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EL4592.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4593.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4594.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4595.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4596.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4597.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4598.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4599.jpg	Exterior-B2	Bellyband under SW10 right vert. EN = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4600.jpg	Exterior-B2	Bellyband under SW10 right vert. EN = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4601.jpg	Exterior-B2	Bellyband under SW10 right vert. EN = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4602.jpg	Exterior-B2	Bellyband under SW10 right vert. EN = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4603.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4604.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4605.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4606.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4607.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4608.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4609.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4610.jpg	Exterior-G	Bellyband under SW10 has no A35's to top plate. NG, SB @ 24" o/c per N/SD2.	103	8824 Traveling Breeze	9/13/2007
EL4654.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4655.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4656.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4657.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4658.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4659.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4660.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4661.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4662.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8750 Horizon Wind	9/13/2007
EL4663.jpg	Attic	Inspection location.	103	8750 Horizon Wind	9/13/2007
EL4664.jpg	Attic	Inspection location.	103	8750 Horizon Wind	9/13/2007

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OBSERVATION CODE: 3.3

CATEGORY DESCRIPTION: Shear Transfer Fastener Types

Photo#:	Location	Notes	Unit	Address	Date
FMM9034.jpg	Exterior-GR	SW15 sample nail = 10 Ga x 2 1/2" 8d common. NG, SB 10d common.	102	8618 Tom Noon	8/27/2007
FMM9035.jpg	Exterior-GR	SW15 sample nail = 10 Ga x 2 1/2" 8d common. NG, SB 10d common.	102	8618 Tom Noon	8/27/2007
FMM9438.jpg	Great Room	SW10 uses 8d common. OK (Nailing Schedule, Sheet SN-1).	103	8775 Traveling Breeze	8/29/2007
FMM9439.jpg	Great Room	SW10 uses 8d common. OK (Nailing Schedule, Sheet SN-1).	103	8775 Traveling Breeze	8/29/2007
EL0498.jpg	Garage	SW12 has 2 1/2" x 10.25 Ga 8d common. OK.	102	8618 Tom Noon	8/27/2007
EL0497.jpg	Garage	SW12 has 2 1/2" x 10.25 Ga 8d common. OK.	102	8618 Tom Noon	8/27/2007
EL0496.jpg	Garage	SW12 has 2 1/2" x 10.25 Ga 8d common. OK.	102	8618 Tom Noon	8/27/2007
EL0495.jpg	Garage	SW12 has 2 1/2" x 10.25 Ga 8d common. OK.	102	8618 Tom Noon	8/27/2007
EL0698.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d.	102	8758 Tom Noon	8/27/2007
EL0699.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d.	102	8758 Tom Noon	8/27/2007
EL0700.jpg	Exterior-GR	SW15 holdown nail sample = 2 5/8" x 8 Ga (16d short common?).	102	8758 Tom Noon	8/27/2007
EL0817.jpg	Great Room	SW10 nail sample = 2 1/2" x 11 1/2 Ga 8d box. NG, SB common per Nailing Schedule.	103	8670 Horizon Wind	8/28/2007
EL0818.jpg	Great Room	SW10 nail sample = 2 1/2" x 11 1/2 Ga 8d box. NG, SB common per Nailing Schedule.	103	8670 Horizon Wind	8/28/2007
EL1009.jpg	Exterior-GR	SW12 nail sample = 2 1/2" x 10 1/4" Ga 8d common. OK.	103	8650 Horizon Wind	8/28/2007
EL1010.jpg	Exterior-GR	SW12 nail sample = 2 1/2" x 10 1/4" Ga 8d common. OK.	103	8650 Horizon Wind	8/28/2007
EL1611.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4" Ga 8d common. NG, SB 10d common.	102	9440 Thunder Sky	8/29/2007
EL1612.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4" Ga 8d common. NG, SB 10d common.	102	9440 Thunder Sky	8/29/2007
EL1756.jpg	Great Room	SW10 nail sample = 2 1/2" x 10 1/4 8d common. OK.	102	8665 Traveling Breeze	8/30/2007
EL1757.jpg	Great Room	SW10 nail sample = 2 1/2" x 10 1/4 8d common. OK.	102	8665 Traveling Breeze	8/30/2007
EL1957.jpg	Exterior-G	SW13 sample nail = 2 1/2" x 10 1/4 Ga 8d common. OK.	102	8799 Horizon Wind	8/31/2007
EL1958.jpg	Exterior-G	SW13 sample nail = 2 1/2" x 10 1/4 Ga 8d common. OK.	102	8799 Horizon Wind	8/31/2007
EL2575.jpg	Exterior-GR	SW12 sample nail = 2 1/2" x 10 1/4 Ga 8d common. OK.	103	8649 Horizon Wind	9/5/2007
EL2904.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d common.	102	8810 Horizon Wind	9/5/2007
EL2903.jpg	Exterior-GR	SW15 nail sample = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d common.	102	8810 Horizon Wind	9/5/2007
EL3047.jpg	Exterior-MB	SW11 nail sample = 2 1/2" x 10 1/4 Ga 8d common. OK.	101	8828 Tom Noon	9/6/2007
EL3048.jpg	Exterior-MB	SW11 nail sample = 2 1/2" x 10 1/4 Ga 8d common. OK.	101	8828 Tom Noon	9/6/2007
EL3137.jpg	Exterior-G	SW13 nail sample = 2 1/2" x 10 1/4 Ga 8d common. OK.	103	8730 Horizon Wind	9/6/2007

EL3138.jpg	Exterior-G	SW13 nail sample = 2 1/2" x 10 1/4 Ga 8d common. OK.	103	8730 Horizon Wind	9/6/2007
EL3282.jpg	Exterior-G	SW13 sample nail = 2 3/8" x 11 Ga 8d sinker. NG, SB common.	101	8729 Horizon Wind	9/6/2007
EL3283.jpg	Exterior-G	SW13 sample nail = 2 3/8" x 11 Ga 8d sinker. NG, SB common.	101	8729 Horizon Wind	9/6/2007
EL3284.jpg	Exterior-G	SW13 sample nail = 2 3/8" x 11 Ga 8d sinker. NG, SB common.	101	8729 Horizon Wind	9/6/2007
EL3394.jpg	Exterior-GR	SW15 sample nail = 2 3/8" x 9 Ga 10d common short. OK.	102	8749 Horizon Wind	9/7/2007
EL3393.jpg	Exterior-GR	SW15 sample nail = 2 3/8" x 9 Ga 10d common short. OK.	102	8749 Horizon Wind	9/7/2007
EL3613.jpg	Exterior-GR	SW15 nail sample = 2 3/8" x 9 Ga 10d common short. OK.	102	8639 Horizon Wind	9/7/2007
EL3612.jpg	Exterior-GR	SW15 nail sample = 2 3/8" x 9 Ga 10d common short. OK.	102	8639 Horizon Wind	9/7/2007
EL3742.jpg	Exterior-GR	SW15 nail sample = 2 1/4" x 9 Ga 10d common short. OK.	102	8674 Traveling Breeze	9/10/2007
EL3743.jpg	Exterior-GR	SW15 nail sample = 2 1/4" x 9 Ga 10d common short. OK.	102	8674 Traveling Breeze	9/10/2007
EL4461.jpg	Exterior-GR	SW15 sample nail = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d common.	102	8805 Traveling Breeze	9/12/2007
EL4462.jpg	Exterior-GR	SW15 sample nail = 2 1/2" x 10 1/4 Ga 8d common. NG, SB 10d common.	102	8805 Traveling Breeze	9/12/2007

OBSERVATION CODE: 4.1

CATEGORY DESCRIPTION: Sill Nailing

Photo#:	Location	Notes	Unit	Address	Date
RS5471.jpg	Master Bedroom	SW10 sill nailing = 11N/122" oa (11.1" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5472.jpg	Master Bedroom	SW10 sill nailing = 11N/122" oa (11.1" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
EL1468.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1467.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1466.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1465.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1464.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1463.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1462.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1460.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist.	103	8775 Traveling Breeze.	8/29/2007
EL1597.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1598.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1599.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007

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EL1600.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1601.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1602.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1603.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1604.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL1605.jpg	Exterior-MBa	SW12 sill nailing misses rim joist.	102	9440 Thunder Sky	8/29/2007
EL2633.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2634.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2635.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2636.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2637.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2638.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2639.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2640.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2641.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2642.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2643.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2644.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2645.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2646.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2647.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2648.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2649.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2650.jpg	Exterior-MB	SW12 sill nailing does not hit rim joist (3N/59" oa, 19.7" o/c). NG, SB 2" o/c.	103	8649 Horizon Wind	9/5/2007
EL2736.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2737.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2738.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2739.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2740.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2741.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2742.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007

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EL2743.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2744.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2746.jpg	Exterior-MB	SW10 sill nailing mostly misses rim joist (2N/48" oa , 24" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2989.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2990.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2991.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2992.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2993.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2994.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2995.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2996.jpg	Exterior-MB	SW11 sill nailing = 10N/37" oa (3.7" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3434.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3435.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3436.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3437.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3438.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3439.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3440.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3441.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3442.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3443.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3444.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3445.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3446.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3447.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3448.jpg	Exterior-MB	SW10 sill nailing = 2N/48" oa (24" o/c, nails miss edge joist). NG, SB 16" o/c.	101	8789 Horizon Wind	9/7/2007
EL3781.jpg	Exterior-B2	SW10 sill nailing = very few that hit edge joist.	103	9440 Thunder Sky	9/10/2007
EL3782.jpg	Exterior-B2	SW10 sill nailing = very few that hit edge joist.	103	9440 Thunder Sky	9/10/2007
EL3783.jpg	Exterior-B2	SW10 sill nailing = very few that hit edge joist.	103	9440 Thunder Sky	9/10/2007
EL3784.jpg	Exterior-B2	SW10 sill nailing = very few that hit edge joist.	103	9440 Thunder Sky	9/10/2007
EL3785.jpg	Exterior-B2	SW10 sill nailing = very few that hit edge joist.	103	9440 Thunder Sky	9/10/2007

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EL1878.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1879.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1880.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1881.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1882.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1883.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1884.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1901.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1902.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1903.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1904.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1905.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1906.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1907.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1908.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1909.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1910.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1911.jpg	Exterior-G	SW13 right vert. EN = 10N/29" (3.2" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1927.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1928.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1929.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1930.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1931.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1932.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1933.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1934.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1935.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1936.jpg	Exterior-G	SW13 left vert. EN = 15N/30" (2.1" o/c).	102	8799 Horizon Wind	8/31/2007
EL1937.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1938.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1939.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007

EL1940.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1941.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1942.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1943.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1944.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/24" oa (4" o/c). NG, SB 2" o/c.	102	8799 Horizon Wind	8/31/2007
EL1970.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1971.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1972.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1973.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1974.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1975.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1976.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1977.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1978.jpg	Exterior-G	Location of wall cut at top of SW13.	102	8764 Traveling Breeze	8/31/2007
EL1990.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1991.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1992.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1993.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1994.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1995.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1996.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1997.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1998.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1999.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/25" oa (5" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1991.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1990.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1992.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1993.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1994.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1995.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1996.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007

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EL1997.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1998.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL1999.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 3N/25" oa (8.3" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2037.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2038.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2039.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2040.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2041.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2042.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2043.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	8764 Traveling Breeze	8/31/2007
EL2052.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2053.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2054.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2055.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2056.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2057.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2058.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2059.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8660 Horizon Wind	8/31/2007
EL2078.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2079.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2080.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2081.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2082.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2083.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2084.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2085.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2086.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2087.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2088.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2089.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2090.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007

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EL2091.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2092.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2093.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2094.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2095.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2110.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2111.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2112.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2113.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2114.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2115.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2116.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2117.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2118.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2119.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2120.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2121.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2122.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2123.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2124.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2125.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2126.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2127.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 11N/28" oa (2.5" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
EL2302.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2303.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2304.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2305.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2306.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2307.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2308.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
EL2338.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007

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EL2339.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2340.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2341.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2342.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2343.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2344.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/26" oa (4.3" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2345.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2346.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2347.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2348.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2349.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2350.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2351.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2352.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2353.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2354.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2355.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2356.jpg	Exterior-G	SW13 edge nailing at horiz. joint = 4N/26" oa (6.5" o/c). NG, SB 2" o/c.	102	8694 Traveling Breeze	9/4/2007
EL2401.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2402.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2403.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2404.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2405.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2406.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2407.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2408.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2409.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2410.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2411.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2412.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007
EL2413.jpg	Exterior-G	Location of wall cut at top of SW13.	103	8740 Horizon Wind	9/4/2007

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EL2422.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2423.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2424.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2425.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2426.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2427.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2428.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2429.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2430.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2431.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2432.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2433.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2434.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2435.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/43" (7.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2436.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2437.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2438.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2439.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2440.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2441.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2442.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2443.jpg	Exterior-G	SW13 edge nailing at horizont tal joint = 10N/43" (4.8" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2444.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2445.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2446.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2447.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2448.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2449.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2450.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2451.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2452.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007

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EL2453.jpg	Exterior-G	SW13 right vert. EN = 5N/35" oa (7" o/c). Top portion all air nails. NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2466.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2467.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2468.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2469.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2470.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2471.jpg	Exterior-G	SW13 edge nailing at horizontal joint = 5N/26" oa (5.2" o/c). NG, SB 2" o/c.	103	8740 Horizon Wind	9/4/2007
EL2480.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2481.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2482.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2483.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2484.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2485.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2486.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8649 Horizon Wind	9/5/2007
EL2506.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2507.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2508.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2509.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2510.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2511.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2512.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2513.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2514.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2515.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2516.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2517.jpg	Exterior-GR	SW12 right vert. joint edge nailing = 2N/35" oa (17.5" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2530.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2531.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2532.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2533.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2534.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007

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EL2535.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2536.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2537.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2538.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2539.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2540.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2541.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2542.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2543.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2544.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2545.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 5N/48" oa (9.6" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2577.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2578.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2579.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2580.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2581.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2582.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2583.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2584.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2585.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2586.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2587.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2588.jpg	Exterior-MB	Location of wall cut at top of SW12.	103	8649 Horizon Wind	9/5/2007
EL2620.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2621.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2622.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2623.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2624.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2625.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2626.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2627.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007

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EL2628.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2629.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2630.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2631.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2632.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 15N/59" (4.2" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2686.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2687.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2688.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2689.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2690.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2691.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2692.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2693.jpg	Exterior-GR	SW12 horiz. EN to top plate = 7N/23" oa (3.3" o/c). NG, SB 3" o/c.	103	8649 Horizon Wind	9/5/2007
EL2701.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2702.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2703.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2704.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2705.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2706.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2707.jpg	Exterior-G	Location of wall cut at top of SW11.	101	9480 Thunder Sky	9/5/2007
EL2708.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	9480 Thunder Sky	9/5/2007
EL2709.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2710.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2711.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2712.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2713.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2714.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2715.jpg	Exterior-MB	SW10 vertical joint right edge nailing = 2N/25" oa (12.5" o/c). NG, SB 6" o/c.	101	9480 Thunder Sky	9/5/2007
EL2716.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2717.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2718.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007

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EL2719.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2720.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2721.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2722.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2723.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2724.jpg	Exterior-MB	SW10 vert. EN = 9N/25" oa (2.8" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2725.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2726.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2727.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2728.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2729.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2730.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2731.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2732.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2733.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2734.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2735.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 7N/48" oa (6.9" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2779.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2780.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2781.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2782.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2783.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2784.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2785.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2786.jpg	Exterior-G	SW11 horiz. to top plate = 17N/30" (1.9" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2795.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007
EL2796.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007
EL2797.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007
EL2798.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007
EL2799.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007
EL2800.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810	Horizon Wind	9/5/2007

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EL2801.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810 Horizon Wind	9/5/2007
EL2802.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810 Horizon Wind	9/5/2007
EL2803.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8810 Horizon Wind	9/5/2007
EL2836.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2837.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2838.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2839.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2840.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2841.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2842.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2843.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2844.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2845.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2846.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2847.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2848.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2849.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2850.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2851.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2852.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2853.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2854.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2855.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2856.jpg	Exterior-GR	SW15 left vert. EN = 9N/31" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2857.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2858.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2859.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2860.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2861.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2862.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2863.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007

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EL2864.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2865.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2866.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2867.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2868.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2869.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2870.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2871.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2872.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2873.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2874.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2875.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2876.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2877.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2878.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2879.jpg	Exterior-GR	SW15 right vert. EN = 4N/31" oa (7.8" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2896.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2897.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2898.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2899.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2900.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2901.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2902.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 10N/34" oa (3.4" o/c). NG, SB 2" o/c.	102	8810 Horizon Wind	9/5/2007
EL2925.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2926.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2927.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2928.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2929.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2950.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2951.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2952.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007

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EL2953.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2954.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2955.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2956.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2957.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2958.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2959.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2960.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2961.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2962.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2963.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2964.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2965.jpg	Exterior-MB	SW11 left vert. EN = 6N/20" (4" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2979.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2980.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2981.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2982.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2983.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2984.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2985.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2986.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2987.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL2988.jpg	Exterior-MB	SW11 horiz. EN to sill plate = 13N/37" oa (2.8" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3054.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3055.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3056.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3057.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3058.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3059.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3060.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3061.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007

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EL3062.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3063.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3064.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3065.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3066.jpg	Exterior-G	Location of wall cut at bottom of SW13.	103	8730 Horizon Wind	9/6/2007
EL3079.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3080.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3081.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3082.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3083.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3084.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3085.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3086.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3087.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3088.jpg	Exterior-G	SW13 left vert. EN = 17N/31" (1.9" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3099.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3100.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3101.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3102.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3103.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3104.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3105.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3106.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3107.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3108.jpg	Exterior-G	SW13 right vert. EN = 18N/35" (2.1" o/c). OK.	103	8730 Horizon Wind	9/6/2007
EL3109.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3110.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3111.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3112.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3113.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3114.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007

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EL3115.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3116.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3117.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	103	8730 Horizon Wind	9/6/2007
EL3146.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3147.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3148.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3149.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3150.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3151.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3152.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3153.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3154.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3155.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3156.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3157.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3158.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3159.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3160.jpg	Exterior-G	Location of wall cut at bottom of SW13.	101	8729 Horizon Wind	9/6/2007
EL3174.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3175.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3176.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3177.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3178.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3179.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3180.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3181.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3182.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3183.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3184.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3185.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3186.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007

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EL3187.jpg	Exterior-G	SW13 left vert. EN = 19N/36" (2" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3205.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3206.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3207.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3208.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3209.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3210.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3211.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3212.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3213.jpg	Exterior-G	SW13 right vert. EN = 26N/36" (1.4" o/c). OK.	101	8729 Horizon Wind	9/6/2007
EL3228.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3229.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3230.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3231.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3232.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3233.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3234.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3235.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3236.jpg	Exterior-G	SW13 horiz. EN to sill plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3239.jpg	Exterior-G	Location of wall cut at top of SW13.	101	8729 Horizon Wind	9/6/2007
EL3240.jpg	Exterior-G	Location of wall cut at top of SW13.	101	8729 Horizon Wind	9/6/2007
EL3241.jpg	Exterior-G	Location of wall cut at top of SW13.	101	8729 Horizon Wind	9/6/2007
EL3242.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3243.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3244.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3245.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3246.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3247.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3248.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3249.jpg	Exterior-G	SW13 horiz. EN to top plate = 6N/25" oa (4.2" o/c). NG, SB 2" o/c.	101	8729 Horizon Wind	9/6/2007
EL3377.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007

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EL3376.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3375.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3374.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3373.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3372.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3371.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3370.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3369.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 4N/20" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3368.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3367.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3366.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3365.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3364.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3363.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3362.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3361.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3360.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3359.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3358.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3357.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3356.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3355.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3354.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3353.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3352.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3351.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3350.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3349.jpg	Exterior-GR	SW15 right vert. EN = 6N/30" oa (5" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3339.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3338.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3337.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007

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EL3336.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3335.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3334.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3333.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3332.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3331.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3330.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3329.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3328.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3327.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3326.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3325.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3324.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3323.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3322.jpg	Exterior-GR	SW15 left vert. EN = 8N/27" (3.9" o/c). NG, SB 2" o/c.	102	8749 Horizon Wind	9/7/2007
EL3301.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3300.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3296.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3295.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3294.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3293.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3292.jpg	Exterior-GR	Location of wall cut at SW15.	102	8749 Horizon Wind	9/7/2007
EL3402.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3403.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3404.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3405.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3406.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3407.jpg	Exterior-MB	Location of wall cut at SW10.	101	8789 Horizon Wind	9/7/2007
EL3408.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3409.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3410.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007

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EL3411.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3412.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3413.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3414.jpg	Exterior-MB	SW10 left vert. EN = 4N/24" oa (6" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3415.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3416.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3417.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3418.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3419.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3420.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3421.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 5N/24" oa (4.8" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3422.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3423.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3424.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3425.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3426.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3427.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3428.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3429.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3430.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3431.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3432.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3433.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 10N/46" (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3586.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3585.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3584.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3583.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3582.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3581.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3580.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3579.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007

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EL3578.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3577.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3576.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3575.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3574.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3573.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3572.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3571.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3570.jpg	Exterior-GR	SW15 has no right vert. EN (OK because of strap).	102	8639 Horizon Wind	9/7/2007
EL3555.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3554.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3553.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3551.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3550.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3549.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3548.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3547.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3546.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3545.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3544.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3543.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3542.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3541.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3540.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3539.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3538.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3537.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3536.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3535.jpg	Exterior-GR	SW15 left vert. EN = 11N/29" (2.9" o/c). NG, SB 2" o/c.	102	8639 Horizon Wind	9/7/2007
EL3508.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3507.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007

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EL3506.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3505.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3504.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3503.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3502.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3501.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3500.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3499.jpg	Exterior-GR	Location of wall cut at SW15.	102	8639 Horizon Wind	9/7/2007
EL3622.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8674 Traveling Breeze	9/10/2007
EL3623.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8674 Traveling Breeze	9/10/2007
EL3631.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8674 Traveling Breeze	9/10/2007
EL3632.jpg	Exterior-GR	Location of wall cut at bottom of SW15.	102	8674 Traveling Breeze	9/10/2007
EL3663.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3664.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3665.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3666.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3667.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3668.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3669.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3670.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3671.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3672.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3673.jpg	Exterior-GR	SW15 left vert. EN = 9N/26" (3.3" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3687.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3688.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3689.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3690.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3691.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3692.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3693.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3694.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007

EL3695.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3696.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3697.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3698.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3699.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3700.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3701.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3702.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3703.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3704.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3705.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3706.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3707.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3708.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3709.jpg	Exterior-GR	SW15 right vert. EN = 9N/23" (2.9" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3710.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3711.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3712.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3713.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3714.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3715.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3716.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3717.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8674 Traveling Breeze	9/10/2007
EL3751.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	9440 Thunder Sky	9/10/2007
EL3752.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	9440 Thunder Sky	9/10/2007
EL3753.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	9440 Thunder Sky	9/10/2007
EL3754.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	9440 Thunder Sky	9/10/2007
EL3755.jpg	Exterior-B2	SW10 vert. joint right edge nailing = 2N/24" oa (12" o/c). NG, SB 6" o/c.	103	9440 Thunder Sky	9/10/2007
EL3756.jpg	Exterior-B2	SW10 vert. joint right edge nailing = 2N/24" oa (12" o/c). NG, SB 6" o/c.	103	9440 Thunder Sky	9/10/2007
EL3757.jpg	Exterior-B2	SW10 vert. joint right edge nailing = 2N/24" oa (12" o/c). NG, SB 6" o/c.	103	9440 Thunder Sky	9/10/2007
EL3758.jpg	Exterior-B2	SW10 vert. joint right edge nailing = 2N/24" oa (12" o/c). NG, SB 6" o/c.	103	9440 Thunder Sky	9/10/2007

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EL3759.jpg	Exterior-B2	SW10 vert. joint right edge nailing = 2N/24" oa (12" o/c). NG, SB 6" o/c.	103	9440 Thunder Sky	9/10/2007
EL3766.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3767.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3768.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3769.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3770.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3771.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3772.jpg	Exterior-B2	SW10 right vert. EN = 6N/24" oa (4" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3773.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3774.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3775.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3776.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3777.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3778.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3779.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3780.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3800.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3801.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3802.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3803.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3804.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3805.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3806.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3807.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3809.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3808.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 9N/48" oa (5.3" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3876.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3877.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3878.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3879.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3880.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007

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EL3881.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3882.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	9440 Thunder Sky	9/10/2007
EL3897.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3898.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3899.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3900.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3901.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3902.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3903.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3904.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3905.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3906.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3907.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3908.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3909.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3910.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3911.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3912.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3913.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3914.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3915.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3916.jpg	Exterior-GR	SW12 left vert. EN = 8N/30" oa (3.8" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3917.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3918.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3919.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3920.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3921.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3922.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3923.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3924.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3925.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007

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EL3926.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 5N/30" oa (6" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3927.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3928.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3929.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3930.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3931.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3932.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 4N/22" oa (5.5" o/c). NG, SB 3" o/c.	103	9440 Thunder Sky	9/10/2007
EL3952.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8749 Horizon Wind	9/10/2007
EL3953.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8749 Horizon Wind	9/10/2007
EL3954.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8749 Horizon Wind	9/10/2007
EL3955.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8749 Horizon Wind	9/10/2007
EL3956.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8749 Horizon Wind	9/10/2007
EL3957.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3958.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3959.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3960.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3961.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3962.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3963.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3964.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3965.jpg	Exterior-MB	SW10 left vert. EN = 7N/24" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3969.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3970.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3971.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3972.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3973.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3974.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3975.jpg	Exterior-MB	SW10 left vert. joint edge nailing = 8N/24" oa (3" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3984.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3985.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3986.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007

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EL3987.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3988.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3989.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3990.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3991.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL3992.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4055.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4056.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4057.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4058.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4059.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4060.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4061.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4062.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4063.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4064.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4065.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4066.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4067.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4068.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4069.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4070.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4071.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4072.jpg	Exterior-GR	Locaion of wall cut at bottom of side SW12.	103	8645 Traveling Breeze	9/11/2007
EL4087.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4088.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4089.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4090.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4091.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4092.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4093.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007

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EL4094.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4095.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4096.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4097.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4098.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4099.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4100.jpg	Exterior-GR	SW12 left vert. EN = none (all misses). NG, SB 3" o/c	103	8645 Traveling Breeze	9/11/2007
EL4101.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4102.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4103.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4104.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4105.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4106.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4107.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4108.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4109.jpg	Exterior-GR	SW12 left vert. joint edge nailing = 6N/28" oa (4.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4110.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4111.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4112.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4113.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4114.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4115.jpg	Exterior-GR	SW12 right vert. joint edge nailing = none, all misses into single stud. NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4116.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4117.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4118.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4119.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4120.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4121.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4122.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4123.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4124.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007

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EL4125.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4126.jpg	Exterior-GR	SW12 horiz. EN = 3N/32" oa (10.7" o/c). NG, SB 3" o/c.	103	8645 Traveling Breeze	9/11/2007
EL4145.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	8759 Horizon Wind	9/11/2007
EL4146.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	8759 Horizon Wind	9/11/2007
EL4147.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	8759 Horizon Wind	9/11/2007
EL4148.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	8759 Horizon Wind	9/11/2007
EL4149.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	103	8759 Horizon Wind	9/11/2007
EL4150.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4151.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4152.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4153.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4154.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4155.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4156.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4157.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4158.jpg	Exterior-B2	SW10 left vert. joint edge nailing = 5N/28" oa (5.6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4159.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4160.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4161.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4162.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4163.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4164.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4165.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4166.jpg	Exterior-B2	SW10 right vert. EN = 7N/28" oa (4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4167.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4168.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4169.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4170.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4171.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4172.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4173.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007

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EL4174.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4175.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4176.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4177.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4178.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4179.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 11N/48" oa (4.4" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4238.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8788 Tom Noon	9/12/2007
EL4239.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8788 Tom Noon	9/12/2007
EL4240.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8788 Tom Noon	9/12/2007
EL4241.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8788 Tom Noon	9/12/2007
EL4242.jpg	Exterior-MB	Location of wall cut at bottom of SW10.	101	8788 Tom Noon	9/12/2007
EL4243.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4244.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4245.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4246.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4247.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4248.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4249.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4250.jpg	Exterior-MB	SW10 right vert. joint nailing = 5N/23" oa (4.6" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4260.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4261.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4262.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4263.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4264.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4265.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4266.jpg	Exterior-MB	SW10 right vert. EN = 6N/23" oa (3.8" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4267.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4268.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4269.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4270.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4271.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007

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EL4272.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4273.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4274.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4275.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4276.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4277.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4278.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4279.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4280.jpg	Exterior-MB	SW10 horiz. EN to sill plate = 13N/48" oa (3.7" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4365.jpg	Exterior-GR	Location of wall cut at SW15.	102	8805 Traveling Breeze	9/12/2007
EL4366.jpg	Exterior-GR	Location of wall cut at SW15.	102	8805 Traveling Breeze	9/12/2007
EL4391.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4392.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4393.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4394.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4395.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4396.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4397.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4398.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4399.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4400.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4401.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4402.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4403.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4404.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4405.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4406.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4407.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4408.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4409.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4410.jpg	Exterior-GR	SW15 left vert. EN = 4N/32" oa (8" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007

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EL4424.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4426.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4427.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4428.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4429.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4430.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4431.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4432.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4433.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4434.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4435.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4436.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4437.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4438.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4439.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4440.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4441.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4442.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4443.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4444.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4445.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4446.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4447.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4448.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4449.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4450.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 15N/34" oa (2.3" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4425.jpg	Exterior-GR	SW15 right vert. EN = 6N/31" oa (5.2" o/c). NG, SB 2" o/c.	102	8805 Traveling Breeze	9/12/2007
EL4499.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4500.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4501.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4502.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007

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EL4503.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4504.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4505.jpg	Exterior-B2	Location of wall cut at bottom of SW10.	101	8824 Traveling Breeze	9/13/2007
EL4506.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4507.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4508.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4509.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4510.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4511.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4512.jpg	Exterior-B2	SW10 right vert. joint edge nailing = 3N/20" oa (6.7" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4522.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4523.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4524.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4525.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4526.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4527.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4528.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4529.jpg	Exterior-B2	SW10 right vert. EN = 9N/20" oa (2.2" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4530.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4531.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4532.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4533.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4534.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4535.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4536.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4537.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4538.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4539.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4540.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4541.jpg	Exterior-B2	SW10 horiz. EN to sill plate = 8N/48" oa (6" o/c). OK.	101	8824 Traveling Breeze	9/13/2007
EL4611.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007

EL4612.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4613.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4614.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4615.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4616.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4617.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4618.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007
EL4619.jpg	Exterior-G	SW11 horiz. EN to top plate = 9N/57" oa (6.3" o/c). NG, SB 4" o/c.	103	8824 Traveling Breeze	9/13/2007

OBSERVATION CODE: 1.3

CATEGORY DESCRIPTION: Shearwall Framing Details

Photo#:	Location	Notes	Unit	Address	Date
FMM8968.jpg	Great Room	SW10 panel edge double studs are spliced together with 6N/14" (2.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8969.jpg	Great Room	SW10 panel edge double studs are spliced together with 6N/14" (2.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8970.jpg	Great Room	SW10 panel edge double studs are spliced together with 6N/14" (2.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8971.jpg	Great Room	SW10 panel edge double studs are spliced together with 6N/14" (2.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8993.jpg	Great Room	SW10 panel joint has double studs spiked together w/2N and none for 14".	102	8618 Tom Noon	8/27/2007
FMM8994.jpg	Great Room	SW10 panel joint has double studs spiked together w/2N and none for 14".	102	8618 Tom Noon	8/27/2007
FMM8995.jpg	Great Room	SW10 panel joint has double studs spiked together w/2N and none for 14".	102	8618 Tom Noon	8/27/2007
FMM8996.jpg	Great Room	SW10 panel joint has double studs spiked together w/2N and none for 14".	102	8618 Tom Noon	8/27/2007
FMM9005.jpg	Exterior-GR	SW15 sheathing is 20" wide. NG, SB 28" wide.	102	8618 Tom Noon	8/27/2007
FMM9006.jpg	Exterior-GR	SW15 sheathing is 20" wide. NG, SB 28" wide.	102	8618 Tom Noon	8/27/2007
FMM9007.jpg	Exterior-GR	SW15 sheathing is 20" wide. NG, SB 28" wide.	102	8618 Tom Noon	8/27/2007
FMM9033.jpg	Exterior-GR	SW15 has 3x sill plate. OK.	102	8618 Tom Noon	8/27/2007
FMM9069.jpg	Exterior-G	SW13 uses 3x sill plate. OK.	102	8758 Tom Noon	8/27/2007
FMM9070.jpg	Exterior-G	SW13 uses 3x sill plate. OK.	102	8758 Tom Noon	8/27/2007
FMM9144.jpg	Exterior-G	SW13 uses 3x sill plate. OK.	103	8650 Horizon Wind	8/28/2007
FMM9145.jpg	Exterior-G	SW13 uses 3x sill plate. OK.	103	8650 Horizon Wind	8/28/2007
FMM9217.jpg	Exterior-G	SW13 has 3x sill plate. OK.	103	8670 Horizon Wind	8/28/2007

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FMM9218.jpg	Exterior-G	SW13 has 3x sill plate. OK.	103	8670 Horizon Wind	8/28/2007
FMM9290.jpg	Exterior-GR	SW12 double studs at vertical joint are spiked together with 8N/16" (2.3" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9291.jpg	Exterior-GR	SW12 double studs at vertical joint are spiked together with 8N/16" (2.3" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9292.jpg	Exterior-GR	SW12 double studs at vertical joint are spiked together with 8N/16" (2.3" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9491.jpg	Exterior-G	SW13 has a 25" OSB panel with two free edges. NG.	102	9440 Thunder Sky	8/29/2007
FMM9492.jpg	Exterior-G	SW13 has a 25" OSB panel with two free edges. NG.	102	9440 Thunder Sky	8/29/2007
FMM9493.jpg	Exterior-G	SW13 has a 25" OSB panel with two free edges. NG.	102	9440 Thunder Sky	8/29/2007
FMM9494.jpg	Exterior-G	SW13 has a 25" OSB panel with two free edges. NG.	102	9440 Thunder Sky	8/29/2007
FMM9498.jpg	Exterior-G	SW13 has a 25" OSB panel with two free edges. NG.	102	9440 Thunder Sky	8/29/2007
FMM9499.jpg	Exterior-G	SW13 is missing MST48 straps per A/A3. NG.	102	9440 Thunder Sky	8/29/2007
FMM9500.jpg	Exterior-G	SW13 is missing MST48 straps per A/A3. NG.	102	9440 Thunder Sky	8/29/2007
FMM9521.jpg	Exterior-G	SW13 distance between left and right vert. EN = 13". NG.	102	9440 Thunder Sky	8/29/2007
FMM9522.jpg	Exterior-G	SW13 distance between left and right vert. EN = 13". NG.	102	9440 Thunder Sky	8/29/2007
FMM9523.jpg	Exterior-G	SW13 distance between left and right vert. EN = 13". NG.	102	9440 Thunder Sky	8/29/2007
FMM9524.jpg	Exterior-G	SW13 distance between left and right vert. EN = 13". NG.	102	9440 Thunder Sky	8/29/2007
FMM9525.jpg	Exterior-G	SW13 distance between left and right vert. EN = 13". NG.	102	9440 Thunder Sky	8/29/2007
FMM9634.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9635.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9636.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9637.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9638.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9639.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9640.jpg	Garage	SW12 panel edge double studs spiked together with 8N/24" (3.4" o/c). OK.	102	8639 Horizon Wind	9/7/2007
FMM9685.jpg	Garage	SW12 double studs at vertical joint are not nailed together. NG.	102	8749 Horizon Wind	9/7/2007
FMM9686.jpg	Garage	SW12 double studs at vertical joint are not nailed together. NG.	102	8749 Horizon Wind	9/7/2007
FMM9784.jpg	Garage	SW12 vertical joint has double studs spiked together with 2N/30" oa. NG.	102	8674 Traveling Breeze	9/10/2007
FMM9785.jpg	Garage	SW12 vertical joint has double studs spiked together with 2N/30" oa. NG.	102	8674 Traveling Breeze	9/10/2007
FMM9786.jpg	Garage	SW12 vertical joint has double studs spiked together with 2N/30" oa. NG.	102	8674 Traveling Breeze	9/10/2007
FMM9787.jpg	Garage	SW12 vertical joint has double studs spiked together with 2N/30" oa. NG.	102	8674 Traveling Breeze	9/10/2007
FMM9788.jpg	Garage	SW12 vertical joint has double studs spiked together with 2N/30" oa. NG.	102	8674 Traveling Breeze	9/10/2007
RS5283.jpg	Garage	SW12 vert. joint has double studs with 3N/36" oa (12" o/c). OK per plans.	102	8665 Traveling Breeze	8/30/2007

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RS5284.jpg	Garage	SW12 vert. joint has double studs with 3N/36" oa (12" o/c). OK per plans.	102	8665 Traveling Breeze	8/30/2007
RS5285.jpg	Garage	SW12 vert. joint has double studs with 3N/36" oa (12" o/c). OK per plans.	102	8665 Traveling Breeze	8/30/2007
RS5286.jpg	Garage	SW12 second vert. joint has double studs with no nails. NG.	102	8665 Traveling Breeze	8/30/2007
RS5287.jpg	Garage	SW12 second vert. joint has double studs with no nails. NG.	102	8665 Traveling Breeze	8/30/2007
RS5288.jpg	Garage	SW12 second vert. joint has double studs with no nails. NG.	102	8665 Traveling Breeze	8/30/2007
RS5289.jpg	Garage	SW12 second vert. joint has double studs with no nails. NG.	102	8665 Traveling Breeze	8/30/2007
RS5345.jpg	Garage	SW12 vertical joint has double studs not nailed together.	102	8799 Horizon Wind	8/31/2007
RS5346.jpg	Garage	SW12 vertical joint has double studs not nailed together.	102	8799 Horizon Wind	8/31/2007
RS5347.jpg	Garage	SW12 vertical joint has double studs not nailed together.	102	8799 Horizon Wind	8/31/2007
RS5381.jpg	Garage	SW12 vert. joint has double studs with no nailing.	102	8660 Horizon Wind	8/31/2007
RS5382.jpg	Garage	SW12 vert. joint has double studs with no nailing.	102	8660 Horizon Wind	8/31/2007
RS5447.jpg	Garage	SW12 has double studs at vert. panel joint with no nails.	102	8694 Traveling Breeze	9/4/2007
RS5477.jpg	Great Room	SW10 has double studs at vert. panel joint with 8N/47" oa (5.9" o/c). OK.	103	8740 Horizon Wind	9/4/2007
EL0405.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0404.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0403.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0402.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0401.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0400.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0399.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0398.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0397.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0396.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0395.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0394.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0393.jpg	Garage	SW12 2nd vert. panel joint has dbl. studs spiked with 11N/34" oa (3.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0384.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0383.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0382.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0381.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0380.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007

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EL0379.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0378.jpg	Garage	SW13 vert. panel joint has double studs nailed together with 14N/34" oa (2.4" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0526.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0527.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0528.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0529.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0530.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0531.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0532.jpg	Garage	SW12 has double studs at vert. joint with 6N/24" oa (4" o/c).	102	8758 Tom Noon	8/27/2007
EL0542.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0543.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0544.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0545.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0546.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0547.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0548.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0549.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0550.jpg	Garage	SW12 has double studs at second vert. joint with 7N/24" oa (3.4" o/c).	102	8758 Tom Noon	8/27/2007
EL0599.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0600.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0601.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0602.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0603.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0604.jpg	Exterior-GR	SW15 has 20" wide 15/32" OSB sheathing panel. NG, SB 28".	102	8758 Tom Noon	8/27/2007
EL0605.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0606.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0607.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0608.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0609.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0610.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0611.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007

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EL0612.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0613.jpg	Exterior-GR	SW15 is 109" tall. Design H/D = 109/24 = 4.5. OK because of cross straps.	102	8758 Tom Noon	8/27/2007
EL0635.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0636.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0637.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0638.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0639.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0640.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0641.jpg	Exterior-GR	SW15 cross CS strap is not fully nailed.	102	8758 Tom Noon	8/27/2007
EL0737.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0738.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0739.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0740.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0741.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0742.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0743.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0744.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0745.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0746.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0747.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0748.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0749.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0750.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0751.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0752.jpg	Great Room	SW10 has double studs at vert. joint with no nails.	103	8670 Horizon Wind	8/28/2007
EL0764.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0765.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0766.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0767.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0768.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0769.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007

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EL0770.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0771.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0772.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0773.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0774.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0775.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0776.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0777.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0778.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0779.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0780.jpg	Great Room	SW10 has double studs at second vert. joint with 10N/49" oa (4.9" o/c). OK..	103	8670 Horizon Wind	8/28/2007
EL0853.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0854.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0855.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0856.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0857.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0858.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0859.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0860.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL0861.jpg	Exterior-GR	SW12 vert. panel edge has a discontinuous stud at right edge. NG.	103	8650 Horizon Wind	8/28/2007
EL1064.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1065.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1066.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1067.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1068.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1069.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1070.jpg	Exterior-GR	SW12 vert. panel edge has double studs nailed together with 3N/32" oa (10.7" o/c).	103	8670 Horizon Wind	8/28/2007
EL1246.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1247.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1248.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1249.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007

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EL1250.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1251.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1252.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1253.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1254.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1255.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1256.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1257.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1258.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1259.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1260.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1261.jpg	Garage	SW12 vert. joint has double studs with 6N/32" oa (5.3" o/c).	102	9440 Thunder Sky	8/29/2007
EL1273.jpg	Garage	SW12 2nd vert. joint has double studs with no nails. NG.	102	9440 Thunder Sky	8/29/2007
EL1274.jpg	Garage	SW12 2nd vert. joint has double studs with no nails. NG.	102	9440 Thunder Sky	8/29/2007
EL1275.jpg	Garage	SW12 2nd vert. joint has double studs with no nails. NG.	102	9440 Thunder Sky	8/29/2007
EL1276.jpg	Garage	SW12 2nd vert. joint has double studs with no nails. NG.	102	9440 Thunder Sky	8/29/2007
EL1277.jpg	Garage	SW12 2nd vert. joint has double studs with no nails. NG.	102	9440 Thunder Sky	8/29/2007
EL1410.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1411.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1412.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1413.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1414.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1415.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL1416.jpg	Exterior-GR	SW12 vert. joint has double studs with 1N/31" oa. NG.	103	8775 Traveling Breeze	8/29/2007
EL2000.jpg	Exterior-G	SW13 has right MST48 strap at top. OK.	102	8764 Traveling Breeze	8/31/2007
EL2001.jpg	Exterior-G	SW13 has right MST48 strap at top. OK.	102	8764 Traveling Breeze	8/31/2007
EL2002.jpg	Exterior-G	SW13 right MST48 strap at top is missing 18N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2003.jpg	Exterior-G	SW13 right MST48 strap at top is missing 18N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2004.jpg	Exterior-G	SW13 right MST48 strap at top is missing 18N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2005.jpg	Exterior-G	SW13 right MST48 strap at top is missing 18N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2006.jpg	Exterior-G	SW13 right MST48 strap at top is missing 18N. NG.	102	8764 Traveling Breeze	8/31/2007

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EL2007.jpg	Exterior-G	SW13 has left MST48 strap at top. OK.	102	8764 Traveling Breeze	8/31/2007
EL2008.jpg	Exterior-G	SW13 has left MST48 strap at top. OK.	102	8764 Traveling Breeze	8/31/2007
EL2009.jpg	Exterior-G	SW13 has left MST48 strap at top. OK.	102	8764 Traveling Breeze	8/31/2007
EL2010.jpg	Exterior-G	SW13 left MST48 strap at top is missing 4N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2011.jpg	Exterior-G	SW13 left MST48 strap at top is missing 4N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2012.jpg	Exterior-G	SW13 left MST48 strap at top is missing 4N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2013.jpg	Exterior-G	SW13 left MST48 strap at top is missing 4N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2014.jpg	Exterior-G	SW13 left MST48 strap at top is missing 4N. NG.	102	8764 Traveling Breeze	8/31/2007
EL2060.jpg	Exterior-GR	SW13 15/32" OSB at outside corner is 28" wide. OK.	102	8660 Horizon Wind	8/31/2007
EL2061.jpg	Exterior-GR	SW13 15/32" OSB at outside corner is 28" wide. OK.	102	8660 Horizon Wind	8/31/2007
EL2063.jpg	Exterior-GR	SW13 15/32" OSB at outside corner is 28" wide. OK.	102	8660 Horizon Wind	8/31/2007
EL2064.jpg	Exterior-GR	SW13 15/32" OSB at outside corner is 28" wide. OK.	102	8660 Horizon Wind	8/31/2007
EL2065.jpg	Exterior-GR	SW13 15/32" OSB at outside corner is 28" wide. OK.	102	8660 Horizon Wind	8/31/2007
EL2319.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2320.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2321.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2322.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2323.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2324.jpg	Exterior-G	SW13 is 120" tall.	102	8694 Traveling Breeze	9/4/2007
EL2357.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2358.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2359.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2360.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2361.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2362.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2363.jpg	Exterior-G	SW13 has a free edge at left end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2364.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2365.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2366.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2367.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2368.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007

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EL2369.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2370.jpg	Exterior-G	SW13 has a free edge at right end. NG.	102	8694 Traveling Breeze	9/4/2007
EL2371.jpg	Exterior-G	SW13 has a USP KST248 strap at left end. OK.	102	8694 Traveling Breeze	9/4/2007
EL2372.jpg	Exterior-G	SW13 has a USP KST248 strap at left end. OK.	102	8694 Traveling Breeze	9/4/2007
EL2373.jpg	Exterior-G	SW13 has a USP KST248 strap at left end. OK.	102	8694 Traveling Breeze	9/4/2007
EL2374.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2375.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2376.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2377.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2378.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2379.jpg	Exterior-G	SW13 left KST248 strap has 10 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2380.jpg	Exterior-G	SW13 has USP KST248 strap at right edge. OK.	102	8694 Traveling Breeze	9/4/2007
EL2381.jpg	Exterior-G	SW13 has USP KST248 strap at right edge. OK.	102	8694 Traveling Breeze	9/4/2007
EL2382.jpg	Exterior-G	SW13 has USP KST248 strap at right edge. OK.	102	8694 Traveling Breeze	9/4/2007
EL2383.jpg	Exterior-G	SW13 has USP KST248 strap at right edge. OK.	102	8694 Traveling Breeze	9/4/2007
EL2384.jpg	Exterior-G	SW13 right KST248 strap has 9 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2385.jpg	Exterior-G	SW13 right KST248 strap has 9 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2386.jpg	Exterior-G	SW13 right KST248 strap has 9 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2387.jpg	Exterior-G	SW13 right KST248 strap has 9 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2388.jpg	Exterior-G	SW13 right KST248 strap has 9 air nails at top. NG.	102	8694 Traveling Breeze	9/4/2007
EL2414.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2415.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2416.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2417.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2418.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2419.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2420.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2421.jpg	Exterior-G	SW13 has a free edge at right end.	103	8740 Horizon Wind	9/4/2007
EL2454.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2455.jpg	Exterior-G	SW13 is missing MST48 straps each side at top per A/A3.	103	8740 Horizon Wind	9/4/2007
EL2456.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007

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EL2518.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2519.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2520.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2521.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2522.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2523.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2524.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2525.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2526.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2527.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2528.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL2529.jpg	Exterior-GR	SW12 vertical joint has double studs with no nailing.	103	8649 Horizon Wind	9/5/2007
EL3237.jpg	Exterior-G	SW13 is missing MST48 straps each side at top per A/A3.	101	8729 Horizon Wind	9/6/2007
EL3238.jpg	Exterior-G	SW13 is missing MST48 straps each side at top per A/A3.	101	8729 Horizon Wind	9/6/2007
EL3250.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3251.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3252.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3253.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3254.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3255.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3256.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3257.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3258.jpg	Exterior-G	SW13 at top has a free edge at left side.	101	8729 Horizon Wind	9/6/2007
EL3266.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3267.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3268.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3269.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3270.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3271.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3272.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3273.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007

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EL3274.jpg	Exterior-G	SW13 at top has a free edge at right side.	101	8729 Horizon Wind	9/6/2007
EL3277.jpg	Exterior-G	**SW13 at top has a free edge at right side. Stud to stud is 13", NG.**	101	8729 Horizon Wind	9/6/2007
EL3278.jpg	Exterior-G	SW13 at top has a free edge at right side. Stud to stud is 13", NG.	101	8729 Horizon Wind	9/6/2007
EL3279.jpg	Exterior-G	SW13 at top has a free edge at right side. Stud to stud is 13", NG.	101	8729 Horizon Wind	9/6/2007
EL3280.jpg	Exterior-G	SW13 at top has a free edge at right side. Stud to stud is 13", NG.	101	8729 Horizon Wind	9/6/2007
EL3281.jpg	Exterior-G	SW13 at top has a free edge at right side. Stud to stud is 13", NG.	101	8729 Horizon Wind	9/6/2007
EL3309.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 24".	102	8749 Horizon Wind	9/7/2007
EL3308.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3307.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3306.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3305.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3304.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3303.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3302.jpg	Exterior-GR	SW15 panel is only 20" wide. NG, SB 28".	102	8749 Horizon Wind	9/7/2007
EL3517.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3516.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3515.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3514.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3513.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3512.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3511.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3510.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3509.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8639 Horizon Wind	9/7/2007
EL3624.jpg	Exterior-GR	SW15 has 15/32" OSB, only 20" wide. NG, SB 28".	102	8674 Traveling Breeze	9/10/2007
EL3625.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3626.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3627.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3628.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3629.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3630.jpg	Exterior-GR	SW15 15/32" OSB panel is 20.5" wide. NG, SB 28 " wide.	102	8674 Traveling Breeze	9/10/2007
EL3760.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007

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EL3761.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007
EL3762.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007
EL3763.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007
EL3764.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007
EL3765.jpg	Exterior-B2	SW10 vert. joint has double studs with two nails/24" oa (12" o/c). OK per plans.	103	9440 Thunder Sky	9/10/2007
EL3976.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3977.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3978.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3979.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3980.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3981.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3982.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL3983.jpg	Exterior-MB	SW10 has double studs at vert. joint with no nails.	101	8749 Horizon Wind	9/10/2007
EL4251.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4252.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4253.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4254.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4256.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4257.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4258.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4259.jpg	Exterior-MB	SW10 vert. joint has double studs with 3N/23" oa (7.7" o/c). OK per plans.	101	8788 Tom Noon	9/12/2007
EL4353.jpg	Exterior-GR	Location of wall cut at SW15.	102	8805 Traveling Breeze	9/12/2007
EL4354.jpg	Exterior-GR	Location of wall cut at SW15.	102	8805 Traveling Breeze	9/12/2007
EL4355.jpg	Exterior-GR	Location of wall cut at SW15.	102	8805 Traveling Breeze	9/12/2007
EL4356.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4357.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4358.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4359.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4360.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4361.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4362.jpg	Exterior-GR	SW15 is 34.5" wide, 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007

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EL4513.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4514.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4515.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4516.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4517.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4518.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4519.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4520.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4521.jpg	Exterior-B2	SW10 vertical joint has double studs with no nails. NG, SB 12" o/c.	101	8824 Traveling Breeze	9/13/2007

OBSERVATION CODE: 1.31

CATEGORY DESCRIPTION: Anchor Bolt Framing

Photo#:	Location	Notes	Unit	Address	Date
FMM8977.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8978.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8979.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8980.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8981.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8982.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM8983.jpg	Great Room	SW10 has four out of five 1/2" diam. AB's in oversized holes.	102	8618 Tom Noon	8/27/2007
FMM9030.jpg	Exterior-GR	SW15 has two 1/2" diam. AB/28" oa (14" o/c). NG.	102	8618 Tom Noon	8/27/2007
FMM9031.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole (2nd AB nut could not be removed). NG.	102	8618 Tom Noon	8/27/2007
FMM9032.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole (2nd AB nut could not be removed). NG.	102	8618 Tom Noon	8/27/2007
FMM9059.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9060.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9061.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9062.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9151.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9152.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8650 Horizon Wind	8/28/2007

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FMM9153.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9154.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9155.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9208.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9209.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9210.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9211.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9285.jpg	Exterior-GR	SW12 has four 1/2" diam. AB in oversize holes.	103	8679 Tom Noon	8/28/2007
FMM9286.jpg	Exterior-GR	SW12 has four 1/2" diam. AB in oversize holes.	103	8679 Tom Noon	8/28/2007
FMM9287.jpg	Exterior-GR	SW12 has four 1/2" diam. AB in oversize holes.	103	8679 Tom Noon	8/28/2007
FMM9288.jpg	Exterior-GR	SW12 has four 1/2" diam. AB in oversize holes.	103	8679 Tom Noon	8/28/2007
FMM9289.jpg	Exterior-GR	SW12 has four 1/2" diam. AB in oversize holes.	103	8679 Tom Noon	8/28/2007
FMM9364.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9365.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9366.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9367.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9433.jpg	Great Room	SW10 has four 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9434.jpg	Great Room	SW10 has four 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9435.jpg	Great Room	SW10 has four 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9436.jpg	Great Room	SW10 has four 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9437.jpg	Great Room	SW10 has four 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
FMM9479.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
FMM9480.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
FMM9481.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
FMM9482.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
FMM9650.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007
FMM9651.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007
FMM9652.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007
FMM9653.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007
FMM9654.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007
FMM9655.jpg	Garage	SW12 has four 1/2" diam. AB in oversized holes.	102	8639 Horizon Wind	9/7/2007

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FMM9693.jpg	Garage	SW12 has three 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
FMM9694.jpg	Garage	SW12 has three 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
FMM9695.jpg	Garage	SW12 has three 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
FMM9780.jpg	Garage	SW12 has two out three 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
FMM9781.jpg	Garage	SW12 has two out three 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
FMM9782.jpg	Garage	SW12 has two out three 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
FMM9783.jpg	Garage	SW12 has two out three 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
RS5299.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5298.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5297.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5296.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5295.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5294.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5293.jpg	Garage	SW12 has three/six 1/2" diam. AB in oversized holes (3 nuts could not be removed).	102	8665 Traveling Breeze	8/30/2007
RS5350.jpg	Garage	SW12 has 1/2" AB in oversized holes.	102	8799 Horizon Wind	8/31/2007
RS5352.jpg	Garage	SW12 has 1/2" AB in oversized holes.	102	8799 Horizon Wind	8/31/2007
RS5353.jpg	Garage	SW12 has 1/2" AB in oversized holes.	102	8799 Horizon Wind	8/31/2007
RS5363.jpg	Garage	SW12 has 1/2" diam. AB in oversize hole.	102	8764 Traveling Breeze	8/31/2007
RS5376.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversized holes.	102	8660 Horizon Wind	8/31/2007
RS5385.jpg	Garage	SW12 has 1/2" diam. AB in oversized holes.	102	8660 Horizon Wind	8/31/2007
RS5444.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5446.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5445.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5448.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5449.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5450.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5451.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8694 Traveling Breeze	9/4/2007
RS5478.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8740 Horizon Wind	9/4/2007
EL0455.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0454.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0453.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007

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EL0452.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0451.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0450.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0449.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0448.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0447.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0446.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0445.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0444.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0443.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0442.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0441.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0440.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0439.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0438.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0343.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0342.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0341.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0340.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0339.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0338.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize hole.	102	8618 Tom Noon	8/27/2007
EL0567.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0568.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0569.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0570.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0571.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0572.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0574.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0575.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0576.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	8758 Tom Noon	8/27/2007
EL0681.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8758 Tom Noon	8/27/2007

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EL0682.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8758 Tom Noon	8/27/2007
EL0683.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8758 Tom Noon	8/27/2007
EL0684.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8758 Tom Noon	8/27/2007
EL0685.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8758 Tom Noon	8/27/2007
EL0804.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0805.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0806.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0807.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0808.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0809.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0810.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0811.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0812.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0813.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0814.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0815.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0816.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL0910.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0911.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0912.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0913.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0914.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0915.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0916.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL0917.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8650 Horizon Wind	8/28/2007
EL1085.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1086.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1087.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1088.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1089.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1090.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007

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EL1091.jpg	Exterior-GR	SW12 has three 1/2" diam. AB in oversize holes.	103	8670 Horizon Wind	8/28/2007
EL1298.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1299.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1300.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1301.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1302.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1303.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1304.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1305.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1306.jpg	Garage	SW12 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1361.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1360.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1359.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1358.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1357.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1356.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1355.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	9440 Thunder Sky	8/29/2007
EL1428.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1429.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1430.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1431.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1432.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1433.jpg	Exterior-GR	SW12 has two 1/2" diam. AB in oversize holes.	103	8775 Traveling Breeze	8/29/2007
EL1556.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole.	102	9440 Thunder Sky	8/29/2007
EL1557.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole.	102	9440 Thunder Sky	8/29/2007
EL1558.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole.	102	9440 Thunder Sky	8/29/2007
EL1559.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversized hole.	102	9440 Thunder Sky	8/29/2007
EL1746.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1747.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1748.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1749.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007

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EL1750.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1751.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1752.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1753.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1754.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1755.jpg	Great Room	SW10 has 1/2" diam. AB in oversize holes.	102	8665 Traveling Breeze	8/30/2007
EL1950.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL1951.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL1952.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL1953.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL1954.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL1955.jpg	Exterior-G	SW13 has 1/2" diam. AB in oversize holes.	102	8799 Horizon Wind	8/31/2007
EL2133.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2134.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2135.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2136.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2137.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2138.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2139.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2141.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2142.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2143.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2144.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8660 Horizon Wind	8/31/2007
EL2553.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2554.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2555.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2556.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2557.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2558.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2559.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2560.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007

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EL2561.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2562.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2563.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2564.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2565.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2566.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize holes.	103	8649 Horizon Wind	9/5/2007
EL2888.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2889.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2890.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2891.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2892.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2893.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2894.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL2895.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize holes.	102	8810 Horizon Wind	9/5/2007
EL3123.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3124.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3125.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3129.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3130.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3131.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3134.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3135.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3136.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	103	8730 Horizon Wind	9/6/2007
EL3221.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3222.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3223.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3224.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3225.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3226.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3227.jpg	Exterior-G	SW13 has three 1/2" diam. AB in oversize holes.	101	8729 Horizon Wind	9/6/2007
EL3392.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007

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EL3391.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3390.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3389.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3388.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3387.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3386.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3385.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3384.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3383.jpg	Exterior-GR	SW15 has two 1/2" diam. AB in oversized holes.	102	8749 Horizon Wind	9/7/2007
EL3611.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3610.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3609.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3608.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3607.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3606.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3605.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3604.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3603.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3602.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3601.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3600.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3599.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3598.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3597.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8639 Horizon Wind	9/7/2007
EL3724.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3725.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3726.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3727.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3728.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3729.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3730.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007

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EL3731.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3732.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3733.jpg	Exterior-GR	SW15 has four 1/2" diam. AB in oversize holes.	102	8674 Traveling Breeze	9/10/2007
EL3939.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize hole.	103	9440 Thunder Sky	9/10/2007
EL3940.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize hole.	103	9440 Thunder Sky	9/10/2007
EL3941.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize hole.	103	9440 Thunder Sky	9/10/2007
EL3942.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize hole.	103	9440 Thunder Sky	9/10/2007
EL3943.jpg	Exterior-GR	SW12 has 1/2" diam. AB in oversize hole.	103	9440 Thunder Sky	9/10/2007
EL4133.jpg	Exterior-GR	SW12 has 1/2" diam AB in oversize hole.	103	8645 Traveling Breeze	9/11/2007
EL4134.jpg	Exterior-GR	SW12 has 1/2" diam AB in oversize hole.	103	8645 Traveling Breeze	9/11/2007
EL4135.jpg	Exterior-GR	SW12 has 1/2" diam AB in oversize hole.	103	8645 Traveling Breeze	9/11/2007
EL4136.jpg	Exterior-GR	SW12 has 1/2" diam AB in oversize hole.	103	8645 Traveling Breeze	9/11/2007
EL4137.jpg	Exterior-GR	SW12 has 1/2" diam AB in oversize hole.	103	8645 Traveling Breeze	9/11/2007
EL4456.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8805 Traveling Breeze	9/12/2007
EL4457.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8805 Traveling Breeze	9/12/2007
EL4458.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8805 Traveling Breeze	9/12/2007
EL4459.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8805 Traveling Breeze	9/12/2007
EL4460.jpg	Exterior-GR	SW15 has 1/2" diam. AB in oversize hole.	102	8805 Traveling Breeze	9/12/2007

OBSERVATION CODE: **1.32**

CATEGORY DESCRIPTION: **Holdown Framing**

Photo#:	Location	Notes	Unit	Address	Date
FMM9016.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9017.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9018.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9019.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9020.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9021.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9022.jpg	Exterior-GR	SW15 STAD14 holdown nailing at right has 36N/19NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007

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FMM9023.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9024.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9025.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9026.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9027.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9028.jpg	Exterior-GR	SW15 STAD14 holdown nailing at left has 36N/15NG. NG, 38N req'd.	102	8618 Tom Noon	8/27/2007
FMM9267.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9268.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9269.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9270.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9271.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9272.jpg	Exterior-GR	SW12 left holdown nailing = 38N (21 NG). Nails miss or split framing. NG.	103	8679 Tom Noon	8/28/2007
FMM9532.jpg	Exterior-G	SW13 left PHD8 screws have split post.	102	9440 Thunder Sky	8/29/2007
FMM9533.jpg	Exterior-G	SW13 left PHD8 screws have split post.	102	9440 Thunder Sky	8/29/2007
FMM9534.jpg	Exterior-G	SW13 right PHD8 screws have split post.	102	9440 Thunder Sky	8/29/2007
FMM9658.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9659.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9660.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9661.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9662.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9663.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9664.jpg	Garage	SW12 holdown strap nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
FMM9698.jpg	Garage	SW12 holdown strap nailing has split/missed framing (34N OK, 4 NG).	102	8749 Horizon Wind	9/7/2007
FMM9699.jpg	Garage	SW12 holdown strap nailing has split/missed framing (34N OK, 4 NG).	102	8749 Horizon Wind	9/7/2007
FMM9700.jpg	Garage	SW12 holdown strap nailing has split/missed framing (34N OK, 4 NG).	102	8749 Horizon Wind	9/7/2007
FMM9701.jpg	Garage	SW12 holdown strap nailing has split/missed framing (34N OK, 4 NG).	102	8749 Horizon Wind	9/7/2007
FMM9768.jpg	Garage	SW12 right PHD8 screws are OK.	102	8674 Traveling Breeze	9/10/2007
FMM9769.jpg	Garage	SW12 right PHD8 screws are OK.	102	8674 Traveling Breeze	9/10/2007
FMM9770.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007
FMM9771.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007
FMM9772.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007

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FMM9773.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007
FMM9774.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007
FMM9775.jpg	Garage	SW12 right holdown nailing has missed/split framing. OK because of PHD8.	102	8674 Traveling Breeze	9/10/2007
RS5290.jpg	Garage	SW12 nailing from holdown strap has missed/split framing. OK because of PHD8.	102	8665 Traveling Breeze	8/30/2007
RS5343.jpg	Garage	SW12 right USP STAD12 holdown strap nailing has missed framing.	102	8799 Horizon Wind	8/31/2007
RS5344.jpg	Garage	SW12 right USP STAD12 holdown strap nailing has missed framing.	102	8799 Horizon Wind	8/31/2007
RS5365.jpg	Garage	SW12 nailing from right holdown strap has missed framing (16N/36 are NG).	102	8764 Traveling Breeze	8/31/2007
RS5366.jpg	Garage	SW12 nailing from right holdown strap has missed framing (16N/36 are NG).	102	8764 Traveling Breeze	8/31/2007
RS5387.jpg	Garage	SW12 holdown strap nailing misses framing.	102	8660 Horizon Wind	8/31/2007
RS5386.jpg	Garage	SW12 holdown strap nailing misses framing.	102	8660 Horizon Wind	8/31/2007
RS5463.jpg	Garage	SW12 strap holdown nailing has split framing. OK because PHD.	102	8694 Traveling Breeze	9/4/2007
RS5500.jpg	Exterior-G	SW13 screws from right PHD8 are OK.	102	8694 Traveling Breeze	9/4/2007
RS5501.jpg	Exterior-G	SW13 screws from left PHD8 have split post.	102	8694 Traveling Breeze	9/4/2007
RS5502.jpg	Exterior-G	SW13 screws from left PHD8 have split post.	102	8694 Traveling Breeze	9/4/2007
EL0424.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0423.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0422.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0421.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0420.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0419.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0418.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0417.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0416.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0415.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0414.jpg	Garage	SW12 right STHD14 holdown strap nailing has missed/split framing.	102	8618 Tom Noon	8/27/2007
EL0582.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0583.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0584.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0585.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0586.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0587.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing	102	8758 Tom Noon	8/27/2007

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EL0588.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0589.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0590.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0591.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0592.jpg	Garage	SW12 STAD14 holdown strap nailing has missed/split framing.	102	8758 Tom Noon	8/27/2007
EL0650.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0651.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0652.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0653.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0654.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0655.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0656.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0657.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0658.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0659.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0660.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0661.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0662.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0663.jpg	Exterior-GR	SW15 left holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0664.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0665.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0666.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0667.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0668.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0669.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0670.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0671.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0672.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0673.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0674.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007
EL0675.jpg	Exterior-GR	SW15 right holdown strap nailing misses/splits framing.	102	8758 Tom Noon	8/27/2007

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EL0868.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0869.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0870.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0871.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0872.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0873.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0874.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0875.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0876.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL0877.jpg	Exterior-GR	SW12 right STAD14 holdown strap nailing has missed/split framing.	103	8650 Horizon Wind	8/28/2007
EL1029.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1030.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1031.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1032.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1033.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1034.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1035.jpg	Exterior-GR	SW12 right USP STAD14 holdown nailing has missed/split framing.	103	8670 Horizon Wind	8/28/2007
EL1205.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1206.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1207.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1208.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1209.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1210.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1211.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1212.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1213.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1214.jpg	Garage	SW12 right USP STAD14 holdown nailing has missed/split framing.	102	9440 Thunder Sky	8/29/2007
EL1376.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.	103	8775 Traveling Breeze	8/29/2007
EL1377.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.	103	8775 Traveling Breeze	8/29/2007
EL1378.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.	103	8775 Traveling Breeze	8/29/2007
EL1379.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.	103	8775 Traveling Breeze	8/29/2007

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EL1380.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.		103	8775 Traveling Breeze	8/29/2007
EL1381.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.		103	8775 Traveling Breeze	8/29/2007
EL1382.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.		103	8775 Traveling Breeze	8/29/2007
EL1383.jpg	Exterior-GR	SW12 left USP STAD14 holdown nailing has missed/split framing.		103	8775 Traveling Breeze	8/29/2007
EL1485.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1486.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1487.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1488.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1489.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1505.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	OK due to PHD.	102	9440 Thunder Sky	8/29/2007
EL1506.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	OK due to PHD.	102	9440 Thunder Sky	8/29/2007
EL1507.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	OK due to PHD.	102	9440 Thunder Sky	8/29/2007
EL1508.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	OK due to PHD.	102	9440 Thunder Sky	8/29/2007
EL1509.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	OK due to PHD.	102	9440 Thunder Sky	8/29/2007
EL1510.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1511.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1513.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1514.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1515.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1516.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL1517.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.		102	9440 Thunder Sky	8/29/2007
EL2070.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2071.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2072.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2073.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2074.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2075.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2076.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2077.jpg	Exterior-GR	SW15 left USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2100.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007
EL2101.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.		102	8660 Horizon Wind	8/31/2007

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EL2102.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2103.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2104.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2105.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2106.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2107.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2108.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2109.jpg	Exterior-GR	SW15 right USB STAD14 holdown nailing has missed/split framing.	102	8660 Horizon Wind	8/31/2007
EL2496.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2497.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2498.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2499.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2500.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2501.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2502.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2503.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2504.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2505.jpg	Exterior-GR	SW12 right STAD14 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2809.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2810.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2811.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2812.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2813.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2814.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2815.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2816.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2817.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2818.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2819.jpg	Exterior-GR	SW15 left STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2824.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2825.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007

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EL2826.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Hortzon Wind	9/5/2007
EL2827.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2828.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2829.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2830.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2831.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Hortzon Wind	9/5/2007
EL2832.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2833.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2834.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL2835.jpg	Exterior-GR	SW15 right STAD14 holdown strap nailing has missed/split framing.	102	8810 Horizon Wind	9/5/2007
EL3070.jpg	Exterior-G	SW13 left PHD8 holdown screws have split post.	103	8730 Hortzon Wind	9/6/2007
EL3071.jpg	Exterior-G	SW13 left PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3072.jpg	Exterior-G	SW13 left PHD8 holdown screws have split post.	103	8730 Hortzon Wind	9/6/2007
EL3073.jpg	Exterior-G	SW13 left PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3074.jpg	Exterior-G	SW13 left PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3094.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3095.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3096.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	103	8730 Hortzon Wind	9/6/2007
EL3097.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3098.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	103	8730 Horizon Wind	9/6/2007
EL3165.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3166.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3167.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3168.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3169.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3170.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3171.jpg	Exterior-G	SW13 left PHD8 screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3190.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3191.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3192.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3193.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007

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EL3194.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3195.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3196.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3197.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3198.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3199.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3200.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3201.jpg	Exterior-G	SW13 right PHD8 holdown screws have split post.	101	8729 Horizon Wind	9/6/2007
EL3348.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3347.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3346.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3345.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3344.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3343.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3321.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3320.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3319.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3318.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3317.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3316.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3315.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3314.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3313.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8749 Horizon Wind	9/7/2007
EL3569.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3568.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3567.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3566.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3565.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3564.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3563.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3562.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007

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EL3561.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3560.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3559.jpg	Exterior-GR	SW15 right USP STAD14 nailing has missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3534.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3533.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3532.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3531.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3530.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3529.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3528.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3527.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3526.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3525.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing missed/split framing.	102	8639 Horizon Wind	9/7/2007
EL3636.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3637.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3638.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3639.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3640.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3641.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3642.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3643.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3644.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3645.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3646.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3647.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3648.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3649.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3650.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3651.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3652.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3653.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007

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EL3654.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3655.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3656.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3657.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3658.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3659.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3660.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3661.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3662.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8674 Traveling Breeze	9/10/2007
EL3677.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3678.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3679.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3680.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3681.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3682.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3683.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3684.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3685.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3686.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has split/missed framing.	102	8674 Traveling Breeze	9/10/2007
EL3888.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3889.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3890.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3891.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3892.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3893.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3894.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3895.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL3896.jpg	Exterior-GR	SW12 left HPAHD22 holdown strap nailing has missed/split framing.	103	9440 Thunder Sky	9/10/2007
EL4076.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4077.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4078.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007

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EL4079.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4080.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4081.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4082.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4083.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4084.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4085.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4086.jpg	Exterior-GR	SW12 left HPAHD22 holdown nailing has split/missed framing.	103	8645 Traveling Breeze	9/11/2007
EL4383.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4384.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4385.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4386.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4387.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4388.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4389.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4390.jpg	Exterior-GR	SW15 left USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4416.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4417.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4418.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4419.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4420.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4421.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4422.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007
EL4423.jpg	Exterior-GR	SW15 right USP STAD14 holdown nailing has missed/split framing.	102	8805 Traveling Breeze	9/12/2007

OBSERVATION CODE: 2.1
CATEGORY DESCRIPTION: Foundation Hold-Downs

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Photo#:	Location	Notes	Unit	Address	Date
FMM9002.jpg	Great Room	No holdown at bottom end from floor-to-floor MST48 strap (NONE REQUIRED).	102	8618 Tom Noon	8/27/2007

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FMM9013.jpg	Exterior-GR	SW15 has STAD14 holdown at left and right ends. OK.	102	8618 Tom Noon	8/27/2007
FMM9014.jpg	Exterior-GR	SW15 has STAD14 holdown at left and right ends. OK.	102	8618 Tom Noon	8/27/2007
FMM9015.jpg	Exterior-GR	SW15 has STAD14 holdown at left and right ends. OK.	102	8618 Tom Noon	8/27/2007
FMM9063.jpg	Exterior-G	SW13 has HD10A holdown at right. OK.	102	8758 Tom Noon	8/27/2007
FMM9064.jpg	Exterior-G	SW13 has HD10A holdown at right. OK.	102	8758 Tom Noon	8/27/2007
FMM9065.jpg	Exterior-G	SW13 has HD10A holdown at right. OK.	102	8758 Tom Noon	8/27/2007
FMM9066.jpg	Exterior-G	SW13 has HD10A holdown at left. OK.	102	8758 Tom Noon	8/27/2007
FMM9067.jpg	Exterior-G	SW13 right HD10A holdown bolts are in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9068.jpg	Exterior-G	SW13 left HD10A holdown bolts are in oversized holes.	102	8758 Tom Noon	8/27/2007
FMM9156.jpg	Exterior-G	SW13 has HD10A holdown at right.	103	8650 Horizon Wind	8/28/2007
FMM9157.jpg	Exterior-G	SW13 has HD10A holdown at right.	103	8650 Horizon Wind	8/28/2007
FMM9158.jpg	Exterior-G	SW13 has HD10A holdown at left.	103	8650 Horizon Wind	8/28/2007
FMM9159.jpg	Exterior-G	SW13 has HD10A holdown at left.	103	8650 Horizon Wind	8/28/2007
FMM9160.jpg	Exterior-G	SW13 right HD10A holdown bolts are in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9161.jpg	Exterior-G	SW13 right HD10A holdown bolts are in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9162.jpg	Exterior-G	SW13 left HD10A holdown bolts are in oversized holes.	103	8650 Horizon Wind	8/28/2007
FMM9212.jpg	Exterior-G	SW13 has left HD10A holdown. OK.	103	8670 Horizon Wind	8/28/2007
FMM9213.jpg	Exterior-G	SW13 has left HD10A holdown. OK.	103	8670 Horizon Wind	8/28/2007
FMM9214.jpg	Exterior-G	SW13 has right HD10A holdown. OK.	103	8670 Horizon Wind	8/28/2007
FMM9215.jpg	Exterior-G	SW13 left HD10A holdown bolts are in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9216.jpg	Exterior-G	SW13 right HD10A holdown bolts are in oversized holes.	103	8670 Horizon Wind	8/28/2007
FMM9273.jpg	Exterior-GR	SW12 has USP STAD14 holdown (= Simpson STHD14) at left end. OK.	103	8679 Tom Noon	8/28/2007
FMM9274.jpg	Exterior-GR	SW12 has USP STAD14 holdown (= Simpson STHD14) at left end. OK.	103	8679 Tom Noon	8/28/2007
FMM9368.jpg	Exterior-G	SW13 has USB PHD8 holdown at left. NG, SB HD10A (8310# vs. 6730#).	103	8775 Traveling Breeze	8/29/2007
FMM9369.jpg	Exterior-G	SW13 has USB PHD8 holdown at left. NG, SB HD10A (8310# vs. 6730#).	103	8775 Traveling Breeze	8/29/2007
FMM9370.jpg	Exterior-G	SW13 has USB PHD8 holdown at right. NG, SB HD10A (8310# vs. 6730#).	103	8775 Traveling Breeze	8/29/2007
FMM9371.jpg	Exterior-G	SW13 has USB PHD8 holdown at right. NG, SB HD10A (8310# vs. 6730#).	103	8775 Traveling Breeze	8/29/2007
FMM9483.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	102	9440 Thunder Sky	8/29/2007
FMM9484.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	102	9440 Thunder Sky	8/29/2007
FMM9485.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	102	9440 Thunder Sky	8/29/2007
FMM9486.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	102	9440 Thunder Sky	8/29/2007

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FMM9487.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	102	9440 Thunder Sky	8/29/2007
FMM9656.jpg	Garage	SW12 has holdown strap at right end. OK.	102	8639 Horizon Wind	9/7/2007
FMM9657.jpg	Garage	SW12 has holdown strap at right end. OK.	102	8639 Horizon Wind	9/7/2007
FMM9696.jpg	Garage	SW12 has holdown strap at right end. OK.	102	8749 Horizon Wind	9/7/2007
FMM9697.jpg	Garage	SW12 has holdown strap at right end. OK.	102	8749 Horizon Wind	9/7/2007
FMM9764.jpg	Garage	SW12 has two holdowns at right end: PA and PHD8. OK.	102	8674 Traveling Breeze	9/10/2007
FMM9765.jpg	Garage	SW12 has two holdowns at right end: PA and PHD8. OK.	102	8674 Traveling Breeze	9/10/2007
FMM9766.jpg	Garage	SW12 has two holdowns at right end: PA and PHD8. OK.	102	8674 Traveling Breeze	9/10/2007
FMM9767.jpg	Garage	SW12 has two holdowns at right end: PA and PHD8. OK.	102	8674 Traveling Breeze	9/10/2007
RS5291.jpg	Garage	SW12 has both USP STAD14 holdown strap and USP PHD9 holdowns at right end.	102	8665 Traveling Breeze	8/30/2007
RS5292.jpg	Garage	SW12 has both USP STAD14 holdown strap and USP PHD9 holdowns at right end.	102	8665 Traveling Breeze	8/30/2007
RS5305.jpg	Exterior-G	Garage right pier has no holdowns (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5342.jpg	Garage	SW12 has USP STAD12 holdown strap at right end.	102	8799 Horizon Wind	8/31/2007
RS5364.jpg	Garage	SW12 has holdown strap at right end.	102	8764 Traveling Breeze	8/31/2007
RS5373.jpg	Exterior-G	SW13 has HD10A each end.	102	8660 Horizon Wind	8/31/2007
RS5372.jpg	Exterior-G	SW13 right HD10A has split post.	102	8660 Horizon Wind	8/31/2007
RS5371.jpg	Exterior-G	SW13 right HD10A has split post.	102	8660 Horizon Wind	8/31/2007
RS5370.jpg	Exterior-G	SW13 right HD10A bolts are in oversized holes.	102	8660 Horizon Wind	8/31/2007
RS5374.jpg	Exterior-G	SW13 left HD10A bolts are in oversized holes.	102	8660 Horizon Wind	8/31/2007
RS5375.jpg	Exterior-G	SW13 left HD10A bolts are in oversized holes.	102	8660 Horizon Wind	8/31/2007
RS5377.jpg	Exterior-G	SW13 has HD10A at left end.	102	8660 Horizon Wind	8/31/2007
RS5388.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8660 Horizon Wind	8/31/2007
RS5452.jpg	Garage	SW12 has both USP STAD14 and PHD8 at right end.	102	8694 Traveling Breeze	9/4/2007
RS5453.jpg	Garage	SW12 has both USP STAD14 and PHD8 at right end.	102	8694 Traveling Breeze	9/4/2007
RS5454.jpg	Garage	SW12 has both USP STAD14 and PHD8 at right end.	102	8694 Traveling Breeze	9/4/2007
RS5455.jpg	Garage	SW12 has both USP STAD14 and PHD8 at right end.	102	8694 Traveling Breeze	9/4/2007
RS5494.jpg	Exterior-G	SW13 has USP PHD8 at right end. NG, SB HD10A.	102	8694 Traveling Breeze	9/4/2007
RS5497.jpg	Exterior-G	SW13 has USP PHD8 at left end. NG, SB HD10A.	102	8694 Traveling Breeze	9/4/2007
EL0413.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0412.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0411.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007

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EL0410.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0409.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0408.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0407.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0406.jpg	Garage	SW12 has STHD14 strap holdown at right.	102	8618 Tom Noon	8/27/2007
EL0359.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0357.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0356.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0355.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0354.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0353.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0352.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0351.jpg	Exterior-G	SW13 right holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0350.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0349.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0348.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0347.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0346.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0345.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0344.jpg	Exterior-G	SW13 left holdown bolts are in oversize holes.	102	8618 Tom Noon	8/27/2007
EL0313.jpg	Exterior-G	SW13 has HD10A holdown at left end.	102	8618 Tom Noon	8/27/2007
EL0312.jpg	Exterior-G	SW13 has HD10A holdown at left end.	102	8618 Tom Noon	8/27/2007
EL0311.jpg	Exterior-G	SW13 has HD10A holdown at left end.	102	8618 Tom Noon	8/27/2007
EL0310.jpg	Exterior-G	SW13 has HD10A holdown at right end.	102	8618 Tom Noon	8/27/2007
EL0309.jpg	Exterior-G	SW13 has HD10A holdown at right end.	102	8618 Tom Noon	8/27/2007
EL0308.jpg	Exterior-G	SW13 has HD10A holdown at right end.	102	8618 Tom Noon	8/27/2007
EL0307.jpg	Exterior-G	SW13 has HD10A holdown at right end.	102	8618 Tom Noon	8/27/2007
EL0306.jpg	Exterior-G	SW13 has HD10A holdown at right end.	102	8618 Tom Noon	8/27/2007
EL0577.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8758 Tom Noon	8/27/2007
EL0578.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8758 Tom Noon	8/27/2007
EL0579.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8758 Tom Noon	8/27/2007

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EL0580.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8758 Torn Noon	8/27/2007
EL0581.jpg	Garage	SW12 has USP STAD14 holdown strap at right end.	102	8758 Torn Noon	8/27/2007
EL0631.jpg	Exterior-GR	SW15 has USP STAD14 holdown strap at each end.	102	8758 Torn Noon	8/27/2007
EL0632.jpg	Exterior-GR	SW15 has USP STAD14 holdown strap at each end.	102	8758 Torn Noon	8/27/2007
EL0633.jpg	Exterior-GR	SW15 has USP STAD14 holdown strap at right end.	102	8758 Torn Noon	8/27/2007
EL0634.jpg	Exterior-GR	SW15 has USP STAD14 holdown strap at left end.	102	8758 Torn Noon	8/27/2007
EL0862.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL0863.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL0864.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL0865.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL0866.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL0867.jpg	Exterior-GR	SW12 has USP STAD14 holdown strap at right end.	103	8650 Horizon Wind	8/28/2007
EL1023.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1024.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1025.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1026.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1027.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1028.jpg	Exterior-GR	SW12 has USP STAD14 holdown at right end.	103	8670 Horizon Wind	8/28/2007
EL1197.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1198.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1199.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1200.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1201.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1202.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1203.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1204.jpg	Garage	SW12 has USP STAD14 at right end.	102	9440 Thunder Sky	8/29/2007
EL1372.jpg	Exterior-GR	SW12 has USP STAD14 holdown at left end.	103	8775 Traveling Breeze	8/29/2007
EL1373.jpg	Exterior-GR	SW12 has USP STAD14 holdown at left end.	103	8775 Traveling Breeze	8/29/2007
EL1374.jpg	Exterior-GR	SW12 has USP STAD14 holdown at left end.	103	8775 Traveling Breeze	8/29/2007
EL1375.jpg	Exterior-GR	SW12 has USP STAD14 holdown at left end.	103	8775 Traveling Breeze	8/29/2007
EL1480.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	9440 Thunder Sky	8/29/2007

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EL1481.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	9440 Thunder Sky	8/29/2007
EL1482.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	9440 Thunder Sky	8/29/2007
EL1483.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	9440 Thunder Sky	8/29/2007
EL1484.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	9440 Thunder Sky	8/29/2007
EL1499.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1500.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1501.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1502.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1503.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1504.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1518.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1519.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1520.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1521.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1522.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1523.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1524.jpg	Exterior-GR	SW15 has USP STAD14 and PHD8 holdowns at right end.	102	9440 Thunder Sky	8/29/2007
EL1892.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1893.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1894.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1895.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1896.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1897.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1898.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1899.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1900.jpg	Exterior-G	SW13 has PHD8 holdown at right end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1912.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1913.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1914.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1915.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1916.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007

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EL1917.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1918.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1919.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1920.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1921.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1922.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1923.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1924.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1925.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL1926.jpg	Exterior-G	SW13 has PHD8 holdown at left end. NG, SB HD10A.	102	8799 Horizon Wind	8/31/2007
EL2066.jpg	Exterior-GR	SW15 has USB STAD14 at left end.	102	8660 Horizon Wind	8/31/2007
EL2067.jpg	Exterior-GR	SW15 has USB STAD14 at left end.	102	8660 Horizon Wind	8/31/2007
EL2068.jpg	Exterior-GR	SW15 has USB STAD14 at left end.	102	8660 Horizon Wind	8/31/2007
EL2069.jpg	Exterior-GR	SW15 has USB STAD14 at left end.	102	8660 Horizon Wind	8/31/2007
EL2096.jpg	Exterior-GR	SW15 has USB STAD14 at right end.	102	8660 Horizon Wind	8/31/2007
EL2097.jpg	Exterior-GR	SW15 has USB STAD14 at right end.	102	8660 Horizon Wind	8/31/2007
EL2098.jpg	Exterior-GR	SW15 has USB STAD14 at right end.	102	8660 Horizon Wind	8/31/2007
EL2099.jpg	Exterior-GR	SW15 has USB STAD14 at right end.	102	8660 Horizon Wind	8/31/2007
EL2487.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2488.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2489.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2490.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2491.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2492.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2493.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2494.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2495.jpg	Exterior-GR	SW12 has STAD14 holdown at right end.	103	8649 Horizon Wind	9/5/2007
EL2804.jpg	Exterior-GR	SW15 has STAD14 holdown strap at left end.	102	8810 Horizon Wind	9/5/2007
EL2805.jpg	Exterior-GR	SW15 has STAD14 holdown strap at left end.	102	8810 Horizon Wind	9/5/2007
EL2806.jpg	Exterior-GR	SW15 has STAD14 holdown strap at left end.	102	8810 Horizon Wind	9/5/2007
EL2807.jpg	Exterior-GR	SW15 has STAD14 holdown strap at left end.	102	8810 Horizon Wind	9/5/2007

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EL2808.jpg	Exterior-GR	SW15 has STAD14 holdown strap at left end.	102	8810 Horizon Wind	9/5/2007
EL2820.jpg	Exterior-GR	SW15 has STAD14 holdown strap at right end.	102	8810 Horizon Wind	9/5/2007
EL2821.jpg	Exterior-GR	SW15 has STAD14 holdown strap at right end.	102	8810 Horizon Wind	9/5/2007
EL2822.jpg	Exterior-GR	SW15 has STAD14 holdown strap at right end.	102	8810 Horizon Wind	9/5/2007
EL2823.jpg	Exterior-GR	SW15 has STAD14 holdown strap at right end.	102	8810 Horizon Wind	9/5/2007
EL3067.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3068.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3069.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3076.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3077.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3078.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3089.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3090.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3091.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3092.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3093.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	103	8730 Horizon Wind	9/6/2007
EL3161.jpg	Exterior-G	SW13 has PHD8 at left end. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3162.jpg	Exterior-G	SW13 has PHD8 at left end. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3163.jpg	Exterior-G	SW13 has PHD8 at left end. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3164.jpg	Exterior-G	SW13 has PHD8 at left end. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3172.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3173.jpg	Exterior-G	SW13 has left PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3188.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3189.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3202.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3203.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3204.jpg	Exterior-G	SW13 has right PHD8 holdown. NG, SB HD10A.	101	8729 Horizon Wind	9/6/2007
EL3342.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8749 Horizon Wind	9/7/2007
EL3341.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8749 Horizon Wind	9/7/2007
EL3340.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8749 Horizon Wind	9/7/2007
EL3312.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	8749 Horizon Wind	9/7/2007

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EL3311.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	8749 Horizon Wind	9/7/2007
EL3310.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left end.	102	8749 Horizon Wind	9/7/2007
EL3558.jpg	Exterior-GR	SW15 has USP STAD14 at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3557.jpg	Exterior-GR	SW15 has USP STAD14 at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3556.jpg	Exterior-GR	SW15 has USP STAD14 at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3524.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3523.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3522.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3521.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3520.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3519.jpg	Exterior-GR	SW15 has USP STAD14 holdowns at each end. OK.	102	8639 Horizon Wind	9/7/2007
EL3633.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left.	102	8674 Traveling Breeze	9/10/2007
EL3634.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left.	102	8674 Traveling Breeze	9/10/2007
EL3635.jpg	Exterior-GR	SW15 has USP STAD14 holdown at left.	102	8674 Traveling Breeze	9/10/2007
EL3674.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8674 Traveling Breeze	9/10/2007
EL3675.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8674 Traveling Breeze	9/10/2007
EL3676.jpg	Exterior-GR	SW15 has USP STAD14 holdown at right end.	102	8674 Traveling Breeze	9/10/2007
EL3884.jpg	Exterior-GR	SW12 has HPAHD22 holdown strap. OK.	103	9440 Thunder Sky	9/10/2007
EL3885.jpg	Exterior-GR	SW12 has HPAHD22 holdown strap. OK.	103	9440 Thunder Sky	9/10/2007
EL3886.jpg	Exterior-GR	SW12 has HPAHD22 holdown strap. OK.	103	9440 Thunder Sky	9/10/2007
EL3887.jpg	Exterior-GR	SW12 has HPAHD22 holdown strap. OK.	103	9440 Thunder Sky	9/10/2007
EL4073.jpg	Exterior-GR	SW12 has HPAHD22 holdown at left end. OK.	103	8645 Traveling Breeze	9/11/2007
EL4074.jpg	Exterior-GR	SW12 has HPAHD22 holdown at left end. OK.	103	8645 Traveling Breeze	9/11/2007
EL4075.jpg	Exterior-GR	SW12 has HPAHD22 holdown at left end. OK.	103	8645 Traveling Breeze	9/11/2007
EL4367.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4368.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4369.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4370.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4371.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4372.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4373.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007

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EL4374.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4375.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4376.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4377.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4378.jpg	Exterior-GR	SW15 has two holdowns 25" apart.	102	8805 Traveling Breeze	9/12/2007
EL4379.jpg	Exterior-GR	SW15 has left USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4380.jpg	Exterior-GR	SW15 has left USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4381.jpg	Exterior-GR	SW15 has left USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4382.jpg	Exterior-GR	SW15 has left USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4411.jpg	Exterior-GR	SW15 has right USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4412.jpg	Exterior-GR	SW15 has right USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4413.jpg	Exterior-GR	SW15 has right USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4414.jpg	Exterior-GR	SW15 has right USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007
EL4415.jpg	Exterior-GR	SW15 has right USP STAD14 holdown strap. OK.	102	8805 Traveling Breeze	9/12/2007

OBSERVATION CODE: 2.2
CATEGORY DESCRIPTION: **Framing Hold-Downs**

Photo#:	Location	Notes	Unit	Address	Date
FMM8997.jpg	Great Room	SW10 has MST48 strap from above with 14N/4NG (3 have split framing).	102	8618 Tom Noon	8/27/2007
FMM8998.jpg	Great Room	SW10 has MST48 strap from above with 14N/4NG (3 have split framing).	102	8618 Tom Noon	8/27/2007
FMM8999.jpg	Great Room	SW10 has MST48 strap from above with 14N/4NG (3 have split framing).	102	8618 Tom Noon	8/27/2007
FMM9000.jpg	Great Room	SW10 has MST48 strap from above with 14N/4NG (3 have split framing).	102	8618 Tom Noon	8/27/2007
FMM9001.jpg	Great Room	SW10 has MST48 strap from above with 14N/4NG (3 have split framing).	102	8618 Tom Noon	8/27/2007
RS5469.jpg	Master Bedroom	SW10 has holdown strap.	102	8694 Traveling Breeze	9/4/2007
RS5468.jpg	Master Bedroom	SW10 floor-to-floor holdown strap nailing misses framing.	102	8694 Traveling Breeze	9/4/2007
RS5469.jpg	Master Bedroom	SW10 floor-to-floor holdown strap nailing misses framing.	102	8694 Traveling Breeze	9/4/2007
EL0938.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0939.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0940.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007

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EL0941.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0942.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0943.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0944.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0945.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0946.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0947.jpg	Exterior-GR	MST48 floor-to-floor holdown from SW above. OK.	103	8650 Horizon Wind	8/28/2007
EL0948.jpg	Exterior-GR	Nailing from MST48 floor-to-floor holdown has split framing.	103	8650 Horizon Wind	8/28/2007
EL0949.jpg	Exterior-GR	Nailing from MST48 floor-to-floor holdown has split framing.	103	8650 Horizon Wind	8/28/2007
EL0950.jpg	Exterior-GR	Nailing from MST48 floor-to-floor holdown has split framing.	103	8650 Horizon Wind	8/28/2007
EL1111.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1112.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1113.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1114.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1115.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1116.jpg	Exterior-GR	MST48 holdown strap from SW above. OK.	103	8670 Horizon Wind	8/28/2007
EL1117.jpg	Exterior-GR	Nailing from MST48 holdown strap has split framing.	103	8670 Horizon Wind	8/28/2007
EL1118.jpg	Exterior-GR	Nailing from MST48 holdown strap has split framing.	103	8670 Horizon Wind	8/28/2007
EL1119.jpg	Exterior-GR	Nailing from MST48 holdown strap has split framing.	103	8670 Horizon Wind	8/28/2007
EL1120.jpg	Exterior-GR	Nailing from MST48 holdown strap has split framing.	103	8670 Horizon Wind	8/28/2007
EL1438.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1439.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1440.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1441.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1442.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1443.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1444.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1445.jpg	Exterior-MB	SW12 is missing MST48 holdown strap at left end.	103	8775 Traveling Breeze.	8/29/2007
EL1566.jpg	Exterior-MBa	SW12 has MST60 holdown strap at left end.	102	9440 Thunder Sky	8/29/2007
EL1567.jpg	Exterior-MBa	SW12 has MST60 holdown strap at left end.	102	9440 Thunder Sky	8/29/2007
EL1568.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007

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EL1569.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1570.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1571.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1572.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1573.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1574.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1575.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1576.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1577.jpg	Exterior-MBa	SW12 MST60 holdown strap nailing has split framing.	102	9440 Thunder Sky	8/29/2007
EL1846.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1847.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1848.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1849.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1850.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1851.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL1852.jpg	Exterior-GR	SW15 has two USP RS530 straps at each end from above.	102	8665 Traveling Breeze	8/30/2007
EL2209.jpg	Exterior-MB	SW11 has holdown strap at right end.	101	8650 Horizon Way	9/4/2007
EL2210.jpg	Exterior-MB	SW11 has holdown strap at right end.	101	8650 Horizon Way	9/4/2007
EL2211.jpg	Exterior-MB	SW11 has holdown strap at left end.	101	8650 Horizon Way	9/4/2007
EL2589.jpg	Exterior-MB	SW12 has MST48 holdown at left end. OK.	103	8649 Horizon Wind	9/5/2007
EL2590.jpg	Exterior-MB	SW12 has MST48 holdown at left end. OK.	103	8649 Horizon Wind	9/5/2007
EL2591.jpg	Exterior-MB	SW12 has MST48 holdown at left end. OK.	103	8649 Horizon Wind	9/5/2007
EL2592.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2593.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2594.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2595.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2596.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2597.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2598.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2599.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2600.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007

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EL2601.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2602.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2603.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2604.jpg	Exterior-MB	SW12 left MST48 holdown nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2605.jpg	Exterior-MB	SW12 has MST48 holdown strap at right end. OK.	103	8649 Horizon Wind	9/5/2007
EL2606.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2607.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2608.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2609.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2610.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2611.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2612.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2613.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2614.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2615.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2616.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2617.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2618.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2619.jpg	Exterior-MB	SW12 right MST48 holdown strap nailing has missed/split framing.	103	8649 Horizon Wind	9/5/2007
EL2912.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2913.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2914.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2915.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2916.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2917.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2918.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2919.jpg	Exterior-MB	Location of wall cut at bottom of SW11.	101	8828 Tom Noon	9/6/2007
EL2935.jpg	Exterior-MB	SW11 has left MST48 strap. OK.	101	8828 Tom Noon	9/6/2007
EL2936.jpg	Exterior-MB	SW11 has left MST48 strap. OK.	101	8828 Tom Noon	9/6/2007
EL2937.jpg	Exterior-MB	SW11 has left MST48 strap. OK.	101	8828 Tom Noon	9/6/2007
EL2938.jpg	Exterior-MB	SW11 has left MST48 strap. OK.	101	8828 Tom Noon	9/6/2007

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EL2939.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2940.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2941.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2942.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2943.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2944.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2945.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2946.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2947.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2948.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2949.jpg	Exterior-MB	SW11 left MST48 strap nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2966.jpg	Exterior-MB	SW11 has MST48 holdown at right end. OK.	101	8828 Tom Noon	9/6/2007
EL2967.jpg	Exterior-MB	SW11 has MST48 holdown at right end. OK.	101	8828 Tom Noon	9/6/2007
EL2968.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2969.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2970.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2971.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2972.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2973.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2974.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2975.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2976.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2977.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL2978.jpg	Exterior-MB	SW11 right MST48 holdown nailing has missed/split framing.	101	8828 Tom Noon	9/6/2007
EL3966.jpg	Exterior-MB	Front side SW11 has MST48 strap at end. OK.	101	8749 Horizon Wind	9/10/2007
EL3967.jpg	Exterior-MB	Front side SW11 has MST48 strap at end. OK.	101	8749 Horizon Wind	9/10/2007
EL3968.jpg	Exterior-MB	Front side SW11 has MST48 strap at end. OK.	101	8749 Horizon Wind	9/10/2007

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OBSERVATION CODE: 3.0
CATEGORY DESCRIPTION: Diaphragms

Photo#:	Location	Notes	Unit	Address	Date
RS5252.jpg	Roof	Roof sheathing = 15/32" OSB.	101	8785 Traveling Breeze	8/30/2007
RS5253.jpg	Roof	Roof sheathing = 15/32" OSB.	101	8785 Traveling Breeze	8/30/2007
RS5558.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8765 Traveling Breeze	9/5/2007
EL_03778.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8668 Tom Noon	7/19/2007
EL_03779.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8668 Tom Noon	7/19/2007
EL_03780.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8668 Tom Noon	7/19/2007
EL_03858.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8689 Tom Noon	7/19/2007
EL_03859.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8689 Tom Noon	7/19/2007
EL_03923.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8759 Horizon Wind	7/19/2007
EL_03924.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8759 Horizon Wind	7/19/2007
EL_03925.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8759 Horizon Wind	7/19/2007
EL_03975.jpg	Attic	Roof sheathing is 15/32" OSB.	101	9440 Thunder Sky	7/19/2007
EL_03976.jpg	Attic	Roof sheathing is 15/32" OSB.	101	9440 Thunder Sky	7/19/2007
EL_03977.jpg	Attic	Roof sheathing is 15/32" OSB.	101	9440 Thunder Sky	7/19/2007
EL_04040.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04041.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04042.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04043.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04046.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04047.jpg	Attic	Roof sheathing is 15/32" OSB.	101	8785 Traveling Breeze	7/19/2007
EL_04208.jpg	Attic	Roof sheathing = 15/32" OSB.	101	8717 Tom Noon	7/19/2007
EL_04209.jpg	Attic	Roof sheathing = 15/32" OSB.	101	8717 Tom Noon	7/19/2007
EL_04210.jpg	Attic	Roof sheathing = 15/32" OSB.	101	8717 Tom Noon	7/19/2007
EL_04264.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8718 Tom Noon	7/19/2007
EL_04266.jpg	Attic	Roof sheathing is 15/32" OSB.	102	8718 Tom Noon	7/19/2007
EL3810.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3811.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007

EL3812.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3813.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3814.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3815.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3816.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3817.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007
EL3818.jpg	Exterior-B2	Floor sheathing installed 1" short of edge joist.	103	9440 Thunder Sky	9/10/2007

OBSERVATION CODE: 3.1

CATEGORY DESCRIPTION: Boundary Nailing

Photo#:	Location	Notes	Unit	Address	Date
FMM01745.jpg	Attic	Roof BN at ridge board is NG.	102	8647 Tom Noon	7/18/2007
FMM01744.jpg	Attic	Roof BN at ridge board is NG.	102	8647 Tom Noon	7/18/2007
FMM01743.jpg	Attic	Roof BN at ridge board is NG.	102	8647 Tom Noon	7/18/2007
FMM01734.jpg	Attic	No roof BN to partywall SW blocking. NG, not per Detail W/SD2.	102	8768 Tom Noon	7/18/2007
FMM01733.jpg	Attic	No roof BN to partywall SW blocking. NG, not per Detail W/SD2.	102	8768 Tom Noon	7/18/2007
FMM01720.jpg	Attic	Roof BN to ridge board is NG.	102	8789 Horizon Wind	7/18/2007
FMM01719.jpg	Attic	Roof BN to ridge board is NG.	102	8789 Horizon Wind	7/18/2007
FMM01718.jpg	Attic	Roof BN to ridge board is NG.	102	8789 Horizon Wind	7/18/2007
FMM9073.jpg	Roof	Location of roof cut at ridge.	102	8618 Tom Noon	8/28/2007
FMM9074.jpg	Roof	Location of roof cut at ridge.	102	8618 Tom Noon	8/28/2007
FMM9075.jpg	Roof	Location of roof cut at ridge.	103	8618 Tom Noon	8/28/2007
FMM9076.jpg	Roof	Roof BN to transv. partywall transfer truss = 8N/20" (2.9" o/c). OK.	103	8618 Tom Noon	8/28/2007
FMM9077.jpg	Roof	Roof BN to transv. partywall transfer truss = 8N/20" (2.9" o/c). OK.	103	8618 Tom Noon	8/28/2007
FMM9078.jpg	Roof	Roof BN to transv. partywall transfer truss = 8N/20" (2.9" o/c). OK.	103	8618 Tom Noon	8/28/2007
FMM9079.jpg	Roof	No roof BN to longit. transfer truss. NG, not per Detail W/SD2.	102	8618 Tom Noon	8/28/2007
FMM9080.jpg	Roof	No roof BN to longit. transfer truss. NG, not per Detail W/SD2.	102	8618 Tom Noon	8/28/2007
FMM9081.jpg	Roof	No roof BN to longit. transfer truss. NG, not per Detail W/SD2.	102	8618 Tom Noon	8/28/2007
FMM9082.jpg	Roof	No roof BN to longit. transfer truss. NG, not per Detail W/SD2.	102	8618 Tom Noon	8/28/2007

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FMM9083.jpg	Roof	Roof BN to transv. partywall transfer truss = 9N/31" (3.9" o/c). OK.	102	8618 Tom Noon	8/28/2007
FMM9084.jpg	Roof	Roof BN to transv. partywall transfer truss = 9N/31" (3.9" o/c). OK.	102	8618 Tom Noon	8/28/2007
FMM9085.jpg	Roof	Roof BN to transv. partywall transfer truss = 9N/31" (3.9" o/c). OK.	102	8618 Tom Noon	8/28/2007
FMM9094.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9095.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9096.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9097.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9098.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9099.jpg	Roof	Roof BN to transv. transfer truss = 6N (4NG)/18" (9" o/c). NG, SB 6" o/c.	103	8758 Tom Noon	8/28/2007
FMM9100.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9101.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9102.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9103.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9104.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9105.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9106.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9107.jpg	Roof	No roof BN to longit. transfer truss. NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9108.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 2N/41". NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9109.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 2N/41". NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9110.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 2N/41". NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9111.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 2N/41". NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9112.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 2N/41". NG, not per W/SD2.	102	8758 Tom Noon	8/28/2007
FMM9119.jpg	Roof	Roof BN to transv. transfer truss = 8N (2NG)/33" (6.6" o/c). NG, SB 6" o/c.	102	8758 Tom Noon	8/28/2007
FMM9120.jpg	Roof	Roof BN to transv. transfer truss = 8N (2NG)/33" (6.6" o/c). NG, SB 6" o/c.	102	8758 Tom Noon	8/28/2007
FMM9121.jpg	Roof	Roof BN to transv. transfer truss = 8N (2NG)/33" (6.6" o/c). NG, SB 6" o/c.	102	8758 Tom Noon	8/28/2007
FMM9122.jpg	Roof	Roof BN to transv. transfer truss = 8N (2NG)/33" (6.6" o/c). NG, SB 6" o/c.	102	8758 Tom Noon	8/28/2007
FMM9123.jpg	Roof	Roof BN to transv. transfer truss = 8N (2NG)/33" (6.6" o/c). NG, SB 6" o/c.	102	8758 Tom Noon	8/28/2007
FMM9165.jpg	Roof	Location of roof cut.	103	8679 Tom Noon	8/28/2007
FMM9166.jpg	Roof	Roof BN to transv. transfer truss = 8N (3NG)/26" (6.5" o/c). NG, SB 6" o/c.	102	8679 Tom Noon	8/28/2007
FMM9167.jpg	Roof	Roof BN to transv. transfer truss = 8N (3NG)/26" (6.5" o/c). NG, SB 6" o/c.	102	8679 Tom Noon	8/28/2007
FMM9168.jpg	Roof	Roof BN to transv. transfer truss = 8N (3NG)/26" (6.5" o/c). NG, SB 6" o/c.	102	8679 Tom Noon	8/28/2007

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FMM9169.jpg	Roof	Roof BN to transv. transfer truss = 8N (3NG)/26" (6.5" o/c). NG, SB 6" o/c.	102	8679 Tom Noon	8/28/2007
FMM9170.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9171.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9172.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9173.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9174.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9175.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9176.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9177.jpg	Roof	Roof BN to longit. blocking along transfer truss = 24N (14NG)/87" (8.7" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9178.jpg	Roof	Roof BN to longit. blocking NG because of air gap between sheathing and blocking.	102	8679 Tom Noon	8/28/2007
FMM9179.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9180.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9181.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9182.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9183.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9184.jpg	Roof	Roof BN to longit. blocking along transfer truss = 16N (11NG)/80" (16" o/c). NG.	102	8679 Tom Noon	8/28/2007
FMM9185.jpg	Roof	Roof BN to transv. transfer truss = 6N/20" (4" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9186.jpg	Roof	Roof BN to transv. transfer truss = 6N/20" (4" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9219.jpg	Roof	Location of roof cut.	103	8650 Horizon Wind	8/28/2007
FMM9220.jpg	Roof	Roof BN to transv. transfer truss = 8N (1 NG)/21" (3.5" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9221.jpg	Roof	Roof BN to transv. transfer truss = 8N (1 NG)/21" (3.5" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9222.jpg	Roof	Roof BN to transv. transfer truss = 8N (2 NG)/27" (5.4" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9223.jpg	Roof	Roof BN to transv. transfer truss = 8N (2 NG)/27" (5.4" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9224.jpg	Roof	Roof BN to transv. transfer truss = 8N (2 NG)/27" (5.4" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9225.jpg	Roof	Roof BN to transv. transfer truss = 8N (2 NG)/27" (5.4" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9226.jpg	Roof	Roof BN to transv. transfer truss = 8N (2 NG)/27" (5.4" o/c). OK.	103	8650 Horizon Wind	8/28/2007
FMM9227.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 10N (9NG)/64" (64" o/c). NG.	102	8650 Horizon Wind	8/28/2007
FMM9228.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 10N (9NG)/64" (64" o/c). NG.	102	8650 Horizon Wind	8/28/2007
FMM9229.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 10N (9NG)/64" (64" o/c). NG.	102	8650 Horizon Wind	8/28/2007
FMM9230.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 10N (9NG)/64" (64" o/c). NG.	102	8650 Horizon Wind	8/28/2007
FMM9231.jpg	Roof	Roof BN to blocking parallel to longit. transfer truss = 10N (9NG)/64" (64" o/c). NG.	102	8650 Horizon Wind	8/28/2007

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FMM9232.jpg	Roof	No roof BN to longit. transfer truss.	102	8650 Horizon Wind	8/28/2007
FMM9233.jpg	Roof	No roof BN to longit. transfer truss.	102	8650 Horizon Wind	8/28/2007
FMM9234.jpg	Roof	No roof BN to longit. transfer truss.	102	8650 Horizon Wind	8/28/2007
FMM9235.jpg	Roof	No roof BN to longit. transfer truss.	102	8650 Horizon Wind	8/28/2007
FMM9236.jpg	Roof	No roof BN to longit. transfer truss.	102	8650 Horizon Wind	8/28/2007
FMM9237.jpg	Roof	Roof BN to transv. transfer truss = 9N (3 NG)/32" (6.4" o/c). NG, SB 6" o/c.	102	8670 Horizon Wind	8/28/2007
FMM9238.jpg	Roof	Roof BN to transv. transfer truss = 9N (3 NG)/32" (6.4" o/c). NG, SB 6" o/c.	102	8670 Horizon Wind	8/28/2007
FMM9239.jpg	Roof	Roof BN to transv. transfer truss = 9N (3 NG)/32" (6.4" o/c). NG, SB 6" o/c.	102	8670 Horizon Wind	8/28/2007
FMM9240.jpg	Roof	Roof BN to transv. transfer truss = 9N (3 NG)/32" (6.4" o/c). NG, SB 6" o/c.	102	8670 Horizon Wind	8/28/2007
FMM9241.jpg	Roof	Roof BN to transv. transfer truss = 9N (3 NG)/32" (6.4" o/c). NG, SB 6" o/c.	102	8670 Horizon Wind	8/28/2007
FMM9242.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9243.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9244.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9245.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9246.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9247.jpg	Roof	Roof BN to transv. transfer truss = 7N/22" (3.7" o/c). OK.	103	8670 Horizon Wind	8/28/2007
FMM9248.jpg	Roof	No roof BN to longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9249.jpg	Roof	No roof BN to longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9250.jpg	Roof	No roof BN to longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9251.jpg	Roof	No roof BN to longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9252.jpg	Roof	No roof BN to longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9253.jpg	Roof	No roof BN to blocking either side of longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9254.jpg	Roof	No roof BN to blocking either side of longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9255.jpg	Roof	No roof BN to blocking either side of longit. transfer truss.	102	8670 Horizon Wind	8/28/2007
FMM9297.jpg	Roof	Roof BN to transv. transfer truss = 5N/31" (7.8" o/c). NG, SB 6" o/c.	102	8775 Traveling Breeze	8/29/2007
FMM9298.jpg	Roof	Roof BN to transv. transfer truss = 5N/31" (7.8" o/c). NG, SB 6" o/c.	102	8775 Traveling Breeze	8/29/2007
FMM9299.jpg	Roof	Roof BN to transv. transfer truss = 5N/31" (7.8" o/c). NG, SB 6" o/c.	102	8775 Traveling Breeze	8/29/2007
FMM9300.jpg	Roof	Roof BN to transv. transfer truss = 5N/31" (7.8" o/c). NG, SB 6" o/c.	102	8775 Traveling Breeze	8/29/2007
FMM9301.jpg	Roof	Roof BN to transv. transfer truss = 5N/31" (7.8" o/c). NG, SB 6" o/c.	102	8775 Traveling Breeze	8/29/2007
FMM9302.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9303.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007

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FMM9304.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9305.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9306.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9307.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9308.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9309.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9310.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9311.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9312.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/76" (10.9" o/c). NG.	102	8775 Traveling Breeze	8/29/2007
FMM9313.jpg	Roof	Roof BN to transv. transfer truss = 6N/25" (5" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9314.jpg	Roof	Roof BN to transv. transfer truss = 6N/25" (5" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9315.jpg	Roof	Roof BN to transv. transfer truss = 6N/25" (5" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9316.jpg	Roof	Roof BN to transv. transfer truss = 6N/25" (5" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9317.jpg	Roof	Roof BN to transv. transfer truss = 6N/25" (5" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9325.jpg	Roof	Roof BN to transv. transfer truss = 9N/30" (3.8" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9326.jpg	Roof	Roof BN to transv. transfer truss = 9N/30" (3.8" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9327.jpg	Roof	Roof BN to transv. transfer truss = 9N/30" (3.8" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9328.jpg	Roof	Roof BN to transv. transfer truss = 9N/30" (3.8" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9329.jpg	Roof	Roof BN to transv. transfer truss = 9N/30" (3.8" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9330.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9331.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9332.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9333.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9334.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9335.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9336.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 13N/73" (6.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9337.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9338.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9339.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9340.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9341.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007

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FMM9342.jpg	Roof	No roof BN to longit. transfer truss. Longit. parallel blocking = 14N/66" (5.1" o/c). OK.	102	9440 Thunder Sky	8/29/2007
FMM9343.jpg	Roof	Roof BN to transv. transfer truss = 7N/24" (4" o/c). OK.	103	9440 Thunder Sky	8/29/2007
FMM9374.jpg	Roof	Roof BN to transv. transfer truss = 4N/24" (8" o/c). NG.	103	8799 Horizon Wind	8/29/2007
FMM9375.jpg	Roof	Roof BN to transv. transfer truss = 4N/24" (8" o/c). NG.	103	8799 Horizon Wind	8/29/2007
FMM9376.jpg	Roof	Roof BN to transv. transfer truss = 4N/24" (8" o/c). NG.	103	8799 Horizon Wind	8/29/2007
FMM9377.jpg	Roof	Roof BN to transv. transfer truss = 4N/24" (8" o/c). NG.	103	8799 Horizon Wind	8/29/2007
FMM9378.jpg	Roof	Roof BN to transv. transfer truss = 9N/29" (3.6" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9379.jpg	Roof	Roof BN to transv. transfer truss = 9N/29" (3.6" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9380.jpg	Roof	Roof BN to transv. transfer truss = 9N/29" (3.6" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9381.jpg	Roof	Roof BN to transv. transfer truss = 9N/29" (3.6" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9382.jpg	Roof	Roof BN to transv. transfer truss = 9N/29" (3.6" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9383.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9384.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9385.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9386.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9387.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9388.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9389.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9390.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9391.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9392.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blckg. = 18N (3NG)/73" (4.9" o/c). OK.	102	8799 Horizon Wind	8/29/2007
FMM9440.jpg	Roof	Roof BN to transv. transfer truss = 9N/21" (2.6" o/c). OK.	103	8764 Traveling Breeze	8/29/2007
FMM9441.jpg	Roof	Roof BN to transv. transfer truss = 9N/21" (2.6" o/c). OK.	103	8764 Traveling Breeze	8/29/2007
FMM9442.jpg	Roof	Roof BN to transv. transfer truss = 9N/21" (2.6" o/c). OK.	103	8764 Traveling Breeze	8/29/2007
FMM9443.jpg	Roof	Roof BN to transv. transfer truss = 9N/21" (2.6" o/c). OK.	103	8764 Traveling Breeze	8/29/2007
FMM9444.jpg	Roof	Roof BN to transv. transfer truss = 9N/21" (2.6" o/c). OK.	103	8764 Traveling Breeze	8/29/2007
FMM9445.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764 Traveling Breeze	8/29/2007
FMM9446.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764 Traveling Breeze	8/29/2007
FMM9447.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764 Traveling Breeze	8/29/2007
FMM9448.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764 Traveling Breeze	8/29/2007
FMM9449.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764 Traveling Breeze	8/29/2007

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FMM9450.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9451.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9452.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9453.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/44" (14.7" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9454.jpg	Roof	Roof BN to transv. transfer truss = 1N/24" oa (24" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9455.jpg	Roof	Roof BN to transv. transfer truss = 1N/24" oa (24" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9456.jpg	Roof	Roof BN to transv. transfer truss = 1N/24" oa (24" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9457.jpg	Roof	Roof BN to transv. transfer truss = 1N/24" oa (24" o/c). NG.	102	8764	Traveling Breeze	8/29/2007
FMM9541.jpg	Roof	Location of roof cut.	102	8789	Horizon Wind	9/7/2007
FMM9542.jpg	Roof	Roof BN to transv. transfer truss = 3N (7 NG)/40" (20" o/c). NG, SB 6" o/c.	102	8789	Horizon Wind	9/7/2007
FMM9543.jpg	Roof	Roof BN to transv. transfer truss = 3N (7 NG)/40" (20" o/c). NG, SB 6" o/c.	102	8789	Horizon Wind	9/7/2007
FMM9544.jpg	Roof	Roof BN to transv. transfer truss = 3N (7 NG)/40" (20" o/c). NG, SB 6" o/c.	102	8789	Horizon Wind	9/7/2007
FMM9545.jpg	Roof	Roof BN to transv. transfer truss = 3N (7 NG)/40" (20" o/c). NG, SB 6" o/c.	102	8789	Horizon Wind	9/7/2007
FMM9546.jpg	Roof	Roof BN to transv. transfer truss = 8N/23" (3.3" o/c). OK.	103	8789	Horizon Wind	9/7/2007
FMM9547.jpg	Roof	Roof BN to transv. transfer truss = 8N/23" (3.3" o/c). OK.	103	8789	Horizon Wind	9/7/2007
FMM9548.jpg	Roof	Roof BN to transv. transfer truss = 8N/23" (3.3" o/c). OK.	103	8789	Horizon Wind	9/7/2007
FMM9549.jpg	Roof	Roof BN to transv. transfer truss = 8N/23" (3.3" o/c). OK.	103	8789	Horizon Wind	9/7/2007
FMM9550.jpg	Roof	Roof BN to transv. transfer truss = 8N/23" (3.3" o/c). OK.	103	8789	Horizon Wind	9/7/2007
FMM9551.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9552.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9553.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9554.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9555.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9556.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9557.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 5N (5NG)/49" (12.3" o/c).	102	8789	Horizon Wind	9/7/2007
FMM9558.jpg	Roof	No roof BN to longit. transfer truss. BN to other parallel blocking = No Nails, NG.	102	8789	Horizon Wind	9/7/2007
FMM9559.jpg	Roof	No roof BN to longit. transfer truss. BN to other parallel blocking = No Nails, NG.	102	8789	Horizon Wind	9/7/2007
FMM9560.jpg	Roof	No roof BN to longit. transfer truss. BN to other parallel blocking = No Nails, NG.	102	8789	Horizon Wind	9/7/2007
FMM9564.jpg	Roof	Location of roof cut.	102	8749	Horizon Wind	9/7/2007
FMM9565.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007
FMM9566.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007

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FMM9567.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007
FMM9568.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007
FMM9569.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007
FMM9570.jpg	Roof	Roof BN to transv. truss = 8N/31" (4.4" o/c). OK.	102	8749	Horizon Wind	9/7/2007
FMM9571.jpg	Roof	Roof BN to transv. truss = 9N/24" (2.9" o/c). OK.	103	8749	Horizon Wind	9/7/2007
FMM9572.jpg	Roof	Roof BN to transv. truss = 9N/24" (2.9" o/c). OK.	103	8749	Horizon Wind	9/7/2007
FMM9573.jpg	Roof	Roof BN to transv. truss = 9N/24" (2.9" o/c). OK.	103	8749	Horizon Wind	9/7/2007
FMM9574.jpg	Roof	Roof BN to transv. truss = 9N/24" (2.9" o/c). OK.	103	8749	Horizon Wind	9/7/2007
FMM9575.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9576.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9577.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9578.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9579.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9580.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9581.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 8N/51" (7.3" o/c). NG.	102	8749	Horizon Wind	9/7/2007
FMM9592.jpg	Roof	Location of roof cut.	102	8639	Horizon Wind	9/7/2007
FMM9593.jpg	Roof	Roof BN to transv. transfer truss = 6N/28" (5.6" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9594.jpg	Roof	Roof BN to transv. transfer truss = 6N/28" (5.6" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9595.jpg	Roof	Roof BN to transv. transfer truss = 6N/28" (5.6" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9596.jpg	Roof	Roof BN to transv. transfer truss = 6N/28" (5.6" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9597.jpg	Roof	Roof BN to transv. transfer truss = 6N/22" (4.4" o/c). OK.	103	8639	Horizon Wind	9/7/2007
FMM9598.jpg	Roof	Roof BN to transv. transfer truss = 6N/22" (4.4" o/c). OK.	103	8639	Horizon Wind	9/7/2007
FMM9599.jpg	Roof	Roof BN to transv. transfer truss = 6N/22" (4.4" o/c). OK.	103	8639	Horizon Wind	9/7/2007
FMM9600.jpg	Roof	Roof BN to transv. transfer truss = 6N/22" (4.4" o/c). OK.	103	8639	Horizon Wind	9/7/2007
FMM9601.jpg	Roof	Roof BN to transv. transfer truss = 6N/22" (4.4" o/c). OK.	103	8639	Horizon Wind	9/7/2007
FMM9602.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9603.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9604.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9605.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9606.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9607.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007

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FMM9608.jpg	Roof	No roof BN to longit. transfer truss. Parallel blocking roof BN = 13N/47" (3.9" o/c). OK.	102	8639	Horizon Wind	9/7/2007
FMM9609.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has no roof BN.	102	8639	Horizon Wind	9/7/2007
FMM9610.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has no roof BN.	102	8639	Horizon Wind	9/7/2007
FMM9611.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has no roof BN.	102	8639	Horizon Wind	9/7/2007
FMM9612.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has air gap to transfer truss.	102	8639	Horizon Wind	9/7/2007
FMM9613.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has air gap to transfer truss.	102	8639	Horizon Wind	9/7/2007
FMM9614.jpg	Roof	No roof BN to longit. transfer truss. 2nd parallel blocking has air gap to transfer truss.	102	8639	Horizon Wind	9/7/2007
FMM9705.jpg	Roof	Location of roof cut.	103	8674	Traveling Breeze	9/10/2007
FMM9706.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9707.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9708.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9709.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9710.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9711.jpg	Roof	Roof BN to transv. transfer truss = 11N/25" (2.5" o/c). OK.	103	8674	Traveling Breeze	9/10/2007
FMM9712.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9713.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9714.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9715.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9716.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9717.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9718.jpg	Roof	Roof BN to transv. transfer truss = 13N/31" (2.6" o/c). OK.	102	8674	Traveling Breeze	9/10/2007
FMM9719.jpg	Roof	Longit. parallel blocking roof BN = 10N/66" (7.3" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9720.jpg	Roof	Longit. parallel blocking roof BN = 10N/66" (7.3" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9721.jpg	Roof	Longit. parallel blocking roof BN = 10N/66" (7.3" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9722.jpg	Roof	Longit. parallel blocking roof BN = 10N/66" (7.3" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9723.jpg	Roof	Longit. parallel blocking roof BN = 10N/66" (7.3" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9724.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9725.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9726.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9727.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674	Traveling Breeze	9/10/2007
FMM9728.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674	Traveling Breeze	9/10/2007

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FMM9729.jpg	Roof	Longit. parallel blocking roof BN = 13N/80" (6.7" o/c). NG.	102	8674 Traveling Breeze	9/10/2007
FMM9730.jpg	Roof	Longit. parallel blocking NG due to gap from transfer truss.	102	8674 Traveling Breeze	9/10/2007
FMM9731.jpg	Roof	Longit. parallel blocking NG due to gap from transfer truss.	102	8674 Traveling Breeze	9/10/2007
FMM9732.jpg	Roof	Longit. parallel blocking NG due to gap from transfer truss.	102	8674 Traveling Breeze	9/10/2007
RS5215.jpg	Roof	Location of roof cut on east side.	101	8638 Tom Noon	8/30/2007
RS5216.jpg	Roof	Location of roof cut on east side.	101	8638 Tom Noon	8/30/2007
RS5217.jpg	Roof	Location of roof cut on east side.	101	8638 Tom Noon	8/30/2007
RS5218.jpg	Roof	Location of roof cut on east side.	101	8638 Tom Noon	8/30/2007
RS5219.jpg	Roof	Ridge board nailing = 16N/72" oa (4.5" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5223.jpg	Roof	Roof BN to transv. transfer truss = 8N/20" (2.9" o/c). OK.	103	8638 Tom Noon	8/30/2007
RS5228.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5229.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5230.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5222.jpg	Roof	Ridge board nailing = 16N/72" oa (4.5" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5221.jpg	Roof	Ridge board nailing = 16N/72" oa (4.5" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5220.jpg	Roof	Ridge board nailing = 16N/72" oa (4.5" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5231.jpg	Roof	Location of roof cut on west side.	102	8638 Tom Noon	8/30/2007
RS5232.jpg	Roof	Location of roof cut on west side.	102	8638 Tom Noon	8/30/2007
RS5233.jpg	Roof	Location of roof cut on west side.	102	8638 Tom Noon	8/30/2007
RS5234.jpg	Roof	Location of roof cut on west side.	102	8638 Tom Noon	8/30/2007
RS5235.jpg	Roof	Roof BN to transv. transfer truss = 7N/19" (3.2" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5237.jpg	Roof	Roof BN to transv. transfer truss = 7N/19" (3.2" o/c). OK.	102	8638 Tom Noon	8/30/2007
RS5238.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5239.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5240.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8638 Tom Noon	8/30/2007
RS5243.jpg	Roof	Location of roof cut.	102	8665 Traveling Breeze	8/30/2007
RS5244.jpg	Roof	Location of roof cut.	102	8665 Traveling Breeze	8/30/2007
RS5245.jpg	Roof	Location of roof cut.	102	8665 Traveling Breeze	8/30/2007
RS5246.jpg	Roof	Location of roof cut.	102	8665 Traveling Breeze	8/30/2007
RS5247.jpg	Roof	No roof BN to longit. transfer truss. BN to east parall. blocking = 7N/72" (10.3" o/c).	103	8665 Traveling Breeze	8/30/2007
RS5250.jpg	Roof	West blocking not attached to longit. transfer truss. Roof BN NG.	103	8665 Traveling Breeze	8/30/2007

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RS5248.jpg	Roof	No roof BN to longit. transfer truss. BN to east parall. blocking = 7N/72" (10.3" o/c).	103	8665 Traveling Breeze	8/30/2007
RS5249.jpg	Roof	No roof BN to longit. transfer truss. BN to east parall. blocking = 7N/72" (10.3" o/c).	103	8665 Traveling Breeze	8/30/2007
RS5251.jpg	Roof	Roof BN to transv. transfer truss = 8N/31" (4.4" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
RS5254.jpg	Roof	Location of roof cut.	101	8785 Traveling Breeze	8/30/2007
RS5255.jpg	Roof	Location of roof cut.	101	8785 Traveling Breeze	8/30/2007
RS5256.jpg	Roof	Location of roof cut.	101	8785 Traveling Breeze	8/30/2007
RS5257.jpg	Roof	Location of roof cut.	101	8785 Traveling Breeze	8/30/2007
RS5258.jpg	Roof	Roof BN to transv. transfer truss = 3N/6.5" (3.3" o/c). OK.	102	8785 Traveling Breeze	8/30/2007
RS5259.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8785 Traveling Breeze	8/30/2007
RS5260.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8785 Traveling Breeze	8/30/2007
RS5269.jpg	Roof	Location of roof cut.	102	8660 Horizon Wind	8/30/2007
RS5270.jpg	Roof	Location of roof cut.	102	8660 Horizon Wind	8/30/2007
RS5271.jpg	Roof	Location of roof cut.	102	8660 Horizon Wind	8/30/2007
RS5272.jpg	Roof	Location of roof cut.	102	8660 Horizon Wind	8/30/2007
RS5273.jpg	Roof	Roof BN to transv. transfer truss = 9N/31" (3.9" o/c). OK.	102	8660 Horizon Wind	8/30/2007
RS5274.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8660 Horizon Wind	8/30/2007
RS5275.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8660 Horizon Wind	8/30/2007
RS5276.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8660 Horizon Wind	8/30/2007
RS5277.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG, SB 6" o/c.	102	8660 Horizon Wind	8/30/2007
RS5278.jpg	Roof	Roof BN to transv. transfer truss is OK.	103	8660 Horizon Wind	8/30/2007
RS5389.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5390.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5391.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5392.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5393.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5394.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 8N/79" oa (9.88" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5395.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 8N/79" oa (9.88" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5396.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 8N/79" oa (9.88" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5397.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 8N/79" oa (9.88" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5398.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 8N/79" oa (9.88" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5399.jpg	Roof	Roof BN to transv. transfer truss = 4N/33" oa (8.3" o/c). NG.	103	8694 Traveling Breeze	9/4/2007

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RS5400.jpg	Roof	Roof BN to transv. transfer truss = 4N/33" oa (8.3" o/c). NG.	103	8694 Traveling Breeze	9/4/2007
RS5417.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5418.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5419.jpg	Roof	Location of roof cut.	102	8694 Traveling Breeze	9/4/2007
RS5420.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/79" (9.9" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5421.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/79" (9.9" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5422.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/79" (9.9" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5423.jpg	Roof	Roof BN to transv. transfer truss = 11N/30" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5424.jpg	Roof	Roof BN to transv. transfer truss = 11N/30" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5425.jpg	Roof	Roof BN to transv. transfer truss = 11N/30" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5426.jpg	Roof	Location of roof cut.	102	8740 Horizon Wind	9/4/2007
RS5427.jpg	Roof	Location of roof cut.	102	8740 Horizon Wind	9/4/2007
RS5428.jpg	Roof	Location of roof cut.	102	8740 Horizon Wind	9/4/2007
RS5429.jpg	Roof	Location of roof cut.	102	8740 Horizon Wind	9/4/2007
RS5430.jpg	Roof	Location of roof cut.	102	8740 Horizon Wind	9/4/2007
RS5431.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8740 Horizon Wind	9/4/2007
RS5432.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8740 Horizon Wind	9/4/2007
RS5433.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8740 Horizon Wind	9/4/2007
RS5434.jpg	Roof	No roof BN to longit. transfer truss or parallel blocking. NG.	102	8740 Horizon Wind	9/4/2007
RS5435.jpg	Roof	Roof BN to transv. transfer truss = 19N/33" oa (1.7" o/c). OK.	102	8740 Horizon Wind	9/4/2007
RS5436.jpg	Roof	Roof BN to transv. transfer truss = 19N/33" oa (1.7" o/c). OK.	102	8740 Horizon Wind	9/4/2007
RS5437.jpg	Roof	Roof BN to transv. transfer truss = 19N/33" oa (1.7" o/c). OK.	102	8740 Horizon Wind	9/4/2007
RS5438.jpg	Roof	Roof BN to transv. transfer truss = 19N/33" oa (1.7" o/c). OK.	102	8740 Horizon Wind	9/4/2007
RS5439.jpg	Roof	Roof BN to transv. transfer truss = 19N/33" oa (1.7" o/c). OK.	102	8740 Horizon Wind	9/4/2007
RS5503.jpg	Roof	Location of roof cut.	103	8649 Horizon Wind	9/5/2007
RS5504.jpg	Roof	Location of roof cut.	103	8649 Horizon Wind	9/5/2007
RS5505.jpg	Roof	Location of roof cut.	103	8649 Horizon Wind	9/5/2007
RS5506.jpg	Roof	Location of roof cut.	103	8649 Horizon Wind	9/5/2007
RS5507.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 4N/32" oa (8" o/c). NG.	102	8649 Horizon Wind	9/5/2007
RS5508.jpg	Roof	Roof BN to transv. transfer truss = 8N/26" oa (3.3" o/c). OK.	103	8649 Horizon Wind	9/5/2007
RS5509.jpg	Roof	Roof BN to transv. transfer truss = 7N/32" oa (4.6" o/c). OK.	102	8649 Horizon Wind	9/5/2007

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RS5510.jpg	Roof	Roof BN to transv. transfer truss = 7N/32" oa (4.6" o/c). OK.	102	8649 Horizon Wind	9/5/2007
RS5511.jpg	Roof	Roof BN to transv. transfer truss = 7N/32" oa (4.6" o/c). OK.	102	8649 Horizon Wind	9/5/2007
RS5512.jpg	Roof	Roof BN to transv. transfer truss = 7N/32" oa (4.6" o/c). OK.	102	8649 Horizon Wind	9/5/2007
RS5516.jpg	Roof	Location of roof cut.	101	9480 Thunder Sky	9/5/2007
RS5517.jpg	Roof	Location of roof cut.	101	9480 Thunder Sky	9/5/2007
RS5518.jpg	Roof	Location of roof cut.	101	9480 Thunder Sky	9/5/2007
RS5519.jpg	Roof	Location of roof cut.	101	9480 Thunder Sky	9/5/2007
RS5520.jpg	Roof	Roof BN to transv. transfer truss = 3N/26" oa (8.7" o/c). NG, SB 6" o/c.	103	9480 Thunder Sky	9/5/2007
RS5521.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	9480 Thunder Sky	9/5/2007
RS5522.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	9480 Thunder Sky	9/5/2007
RS5523.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	9480 Thunder Sky	9/5/2007
RS5524.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	9480 Thunder Sky	9/5/2007
RS5525.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	102	9480 Thunder Sky	9/5/2007
RS5526.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	102	9480 Thunder Sky	9/5/2007
RS5527.jpg	Roof	Roof BN to transv. transfer truss = 9N/34" oa (3.8" o/c). OK.	102	9480 Thunder Sky	9/5/2007
RS5528.jpg	Roof	Roof BN to transv. transfer truss = 9N/34" oa (3.8" o/c). OK.	102	9480 Thunder Sky	9/5/2007
RS5535.jpg	Roof	Location of roof cut.	102	8810 Horizon Wind	9/5/2007
RS5536.jpg	Roof	Location of roof cut.	102	8810 Horizon Wind	9/5/2007
RS5537.jpg	Roof	Location of roof cut.	102	8810 Horizon Wind	9/5/2007
RS5538.jpg	Roof	Location of roof cut.	102	8810 Horizon Wind	9/5/2007
RS5539.jpg	Roof	Roof BN to transv. transfer truss = 3N/26" oa (8.7" o/c). NG, SB 6" o/c.	103	8810 Horizon Wind	9/5/2007
RS5540.jpg	Roof	No roof BN to longit transfer truss. BN to parall. blocking = 7N/92" oa (13.1" o/c). NG.	102	8810 Horizon Wind	9/5/2007
RS5541.jpg	Roof	No roof BN to longit transfer truss. BN to parall. blocking = 7N/92" oa (13.1" o/c). NG.	102	8810 Horizon Wind	9/5/2007
RS5542.jpg	Roof	No roof BN to longit transfer truss. BN to parall. blocking = 7N/92" oa (13.1" o/c). NG.	102	8810 Horizon Wind	9/5/2007
RS5543.jpg	Roof	Roof BN to transv. transfer truss = 3N/26" oa (8.7" o/c). NG, SB 6" o/c.	103	8810 Horizon Wind	9/5/2007
RS5544.jpg	Roof	Roof BN to transv. transfer truss = 5N/34" oa (6.8" o/c). NG, SB 6" o/c.	102	8810 Horizon Wind	9/5/2007
RS5545.jpg	Roof	No roof BN to longit transfer truss. BN to parall. blocking = 7N/92" oa (13.1" o/c). NG.	102	8810 Horizon Wind	9/5/2007
RS5563.jpg	Roof	Location of roof cut.	102	8654 Traveling Breeze	9/6/2007
RS5564.jpg	Roof	Location of roof cut.	102	8654 Traveling Breeze	9/6/2007
RS5565.jpg	Roof	Location of roof cut.	102	8654 Traveling Breeze	9/6/2007
RS5566.jpg	Roof	Location of roof cut.	102	8654 Traveling Breeze	9/6/2007

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RS5567.jpg	Roof	Location of roof cut.	102	8654 Traveling Breeze	9/6/2007
RS5568.jpg	Roof	Roof BN to transv. transfer truss = 8N/24" (3.4" o/c). OK.	103	8654 Traveling Breeze	9/6/2007
RS5569.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/62" oa (7.8" o/c). NG.	103	8654 Traveling Breeze	9/6/2007
RS5570.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/62" oa (7.8" o/c). NG.	103	8654 Traveling Breeze	9/6/2007
RS5571.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 8N/62" oa (7.8" o/c). NG.	103	8654 Traveling Breeze	9/6/2007
RS5573.jpg	Roof	Far side roof BN to parall. blocking = 12N/49" (4.4" o/c). NG, blocking not attached.	102	8654 Traveling Breeze	9/6/2007
RS5569.jpg	Roof	Far side roof BN to parall. blocking = 12N/49" (4.4" o/c). NG, blocking not attached.	103	8654 Traveling Breeze	9/6/2007
RS5570.jpg	Roof	Far side roof BN to parall. blocking = 12N/49" (4.4" o/c). NG, blocking not attached.	103	8654 Traveling Breeze	9/6/2007
RS5571.jpg	Roof	Far side roof BN to parall. blocking = 12N/49" (4.4" o/c). NG, blocking not attached.	103	8654 Traveling Breeze	9/6/2007
RS5580.jpg	Roof	Location of roof cut.	103	8730 Horizon Wind	9/6/2007
RS5581.jpg	Roof	Location of roof cut.	103	8730 Horizon Wind	9/6/2007
RS5582.jpg	Roof	Location of roof cut.	103	8730 Horizon Wind	9/6/2007
RS5583.jpg	Roof	Location of roof cut.	103	8730 Horizon Wind	9/6/2007
RS5584.jpg	Roof	Roof BN to transv. transfer truss = 7N/24" (4" o/c). OK	103	8730 Horizon Wind	9/6/2007
RS5585.jpg	Roof	Roof BN to transv. transfer truss = 7N/24" (4" o/c). OK	103	8730 Horizon Wind	9/6/2007
RS5586.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 10N/64" oa (6.4" o/c). NG.	103	8730 Horizon Wind	9/6/2007
RS5587.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 10N/64" oa (6.4" o/c). NG.	103	8730 Horizon Wind	9/6/2007
RS5588.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 10N/64" oa (6.4" o/c). NG.	103	8730 Horizon Wind	9/6/2007
RS5589.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 10N/64" oa (6.4" o/c). NG.	103	8730 Horizon Wind	9/6/2007
RS5590.jpg	Roof	Roof BN to transv. transfer truss = 12N/33" (3" o/c). OK	103	8730 Horizon Wind	9/6/2007
RS5591.jpg	Roof	Roof BN to transv. transfer truss = 12N/33" (3" o/c). OK	103	8730 Horizon Wind	9/6/2007
RS5592.jpg	Roof	Roof BN to transv. transfer truss = 12N/33" (3" o/c). OK	103	8730 Horizon Wind	9/6/2007
RS5595.jpg	Roof	Location of roof cut.	101	8729 Horizon Wind	9/6/2007
RS5596.jpg	Roof	Location of roof cut.	101	8729 Horizon Wind	9/6/2007
RS5597.jpg	Roof	Location of roof cut.	101	8729 Horizon Wind	9/6/2007
RS5598.jpg	Roof	Location of roof cut.	101	8729 Horizon Wind	9/6/2007
RS5599.jpg	Roof	Roof BN to transv. transfer truss = 4N/12" (4" o/c). OK.	103	8729 Horizon Wind	9/6/2007
RS5600.jpg	Roof	Roof BN to transv. transfer truss = 4N/12" (4" o/c). OK.	103	8729 Horizon Wind	9/6/2007
RS5601.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 2N/68" oa (34" o/c). NG.	103	8729 Horizon Wind	9/6/2007
RS5602.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 2N/68" oa (34" o/c). NG.	103	8729 Horizon Wind	9/6/2007
RS5603.jpg	Roof	Roof BN to transv. transfer truss = 6N/31" (6.2" o/c). NG, 8" o/c.	102	8729 Horizon Wind	9/6/2007

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RS5600.jpg	Roof	Roof BN to transv. transfer truss = 4N/12" (4" o/c). OK.	103	8729 Horizon Wind	9/6/2007
RS5604.jpg	Roof	Roof BN to transv. transfer truss = 6N/31" (6.2" o/c). NG, 6" o/c.	102	8729 Horizon Wind	9/6/2007
RS5616.jpg	Roof	Location of roof cut.	101	8828 Tom Noon	9/6/2007
RS5617.jpg	Roof	Location of roof cut.	101	8828 Tom Noon	9/6/2007
RS5618.jpg	Roof	Location of roof cut.	101	8828 Tom Noon	9/6/2007
RS5619.jpg	Roof	Roof BN to transv. transfer truss = 7N/37" (6.2" o/c). NG.	102	8828 Tom Noon	9/6/2007
RS5621.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5622.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5624.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5625.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5626.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5627.jpg	Roof	No roof BN to longit. transfer truss. BN to parallel blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5637.jpg	Roof	Roof BN to transv. transfer truss = 7N/37" (6.2" o/c). NG.	102	8828 Tom Noon	9/6/2007
RS5638.jpg	Roof	Roof BN to transv. transfer truss = 7N/37" (6.2" o/c). NG.	102	8828 Tom Noon	9/6/2007
RS5636.jpg	Roof	Location of roof cut.	101	8828 Tom Noon	9/6/2007
RS5639.jpg	Roof	No roof BN to longit. transfer truss. BN to parall. blocking = 6N/79" oa (13.1" o/c). NG.	103	8828 Tom Noon	9/6/2007
RS5640.jpg	Roof	Roof BN to transv. transfer truss = 7N/23" (3.8" o/c). OK.	103	8828 Tom Noon	9/6/2007
EL_03754.jpg	Attic	Roof framing at longit. partywall.	102	8668 Tom Noon	7/19/2007
EL_03755.jpg	Attic	Roof framing at longit. partywall.	102	8668 Tom Noon	7/19/2007
EL_03756.jpg	Attic	Roof framing at longit. partywall.	102	8668 Tom Noon	7/19/2007
EL_03757.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03758.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03759.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03760.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03761.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03762.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03763.jpg	Attic	No roof BN to blocking parallel to longit. transfer truss.	102	8668 Tom Noon	7/19/2007
EL_03764.jpg	Attic	Gap between bottom of roof sheathing and the top of blocking parall. to longit. truss.	102	8668 Tom Noon	7/19/2007
EL_03765.jpg	Attic	Gap between bottom of roof sheathing and the top of blocking parall. to longit. truss.	102	8668 Tom Noon	7/19/2007
EL_03766.jpg	Attic	Gap between bottom of roof sheathing and the top of blocking parall. to longit. truss.	102	8668 Tom Noon	7/19/2007
EL_03767.jpg	Attic	Gap between bottom of roof sheathing and the top of blocking parall. to longit. truss.	102	8668 Tom Noon	7/19/2007

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EL_03802.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03803.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03804.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03805.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03806.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03807.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03808.jpg	Attic	Roof framing at top of longit. transfer truss.	102	8689 Tom Noon	7/19/2007
EL_03809.jpg	Attic	Gap between bottom of roof sheathing and top of parallel blocking not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03810.jpg	Attic	Gap between bottom of roof sheathing and top of parallel blocking not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03811.jpg	Attic	Gap between bottom of roof sheathing and top of parallel blocking not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03812.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03813.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03814.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03815.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03884.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03883.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03882.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03881.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03880.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03879.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03878.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03877.jpg	Attic	No roof BN to longit. parallel blocking. NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03876.jpg	Attic	Roof framing at top of parallel partywall.	102	8759 Horizon Wind	7/19/2007
EL_03875.jpg	Attic	Roof framing at top of parallel partywall.	102	8759 Horizon Wind	7/19/2007
EL_03885.jpg	Attic	Gap between bottom of sheathing and parall. blocking NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03886.jpg	Attic	Gap between bottom of sheathing and parall. blocking NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03887.jpg	Attic	Gap between bottom of sheathing and parall. blocking NG, not per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_04002.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04003.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04004.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04005.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007

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EL_04006.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04007.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04008.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04009.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04010.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04013.jpg	Attic	Gap between roof sheathing and parall. blocking NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04014.jpg	Attic	Gap between roof sheathing and parall. blocking NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04015.jpg	Attic	Gap between roof sheathing and parall. blocking NG, not per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04001.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_04000.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_03999.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_03998.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_03997.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_03996.jpg	Attic	Roof framing at top of longit. partywall.	101	8785 Traveling Breeze	7/19/2007
EL_04061.jpg	Attic	Roof framing at top of longit. partywall.	103	8779 Horizon Wind	7/19/2007
EL_04062.jpg	Attic	Roof framing at top of longit. partywall.	103	8779 Horizon Wind	7/19/2007
EL_04063.jpg	Attic	Roof framing at bottom of longit. partywall.	103	8779 Horizon Wind	7/19/2007
EL_04075.jpg	Attic	Cannot see roof BN to parall. blocking.	103	8779 Horizon Wind	7/19/2007
EL_04076.jpg	Attic	Cannot see roof BN to parall. blocking.	103	8779 Horizon Wind	7/19/2007
EL_04077.jpg	Attic	Cannot see roof BN to parall. blocking.	103	8779 Horizon Wind	7/19/2007
EL_04115.jpg	Attic	Framing at top of longit. partywall.	101	8750 Horizon Wind	7/19/2007
EL_04126.jpg	Attic	Framing at top of longit. partywall.	101	8750 Horizon Wind	7/19/2007
EL_04127.jpg	Attic	Framing at top of longit. partywall.Framing at top of longit. partywall.	101	8750 Horizon Wind	7/19/2007
EL_04128.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04129.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04130.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04131.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04132.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04133.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04134.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04135.jpg	Attic	Gap between roof sheathing and top of parallel blocking.	101	8750 Horizon Wind	7/19/2007

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EL_04136.jpg	Attic	Gap between roof sheathing and top of parallel blocking.	101	8750 Horizon Wind	7/19/2007
EL_04168.jpg	Attic	Roof framing at top of longit. partywall.	101	8717 Tom Noon	7/19/2007
EL_04169.jpg	Attic	Roof framing at top of longit. partywall.	101	8717 Tom Noon	7/19/2007
EL_04170.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8717 Tom Noon	7/19/2007
EL_04171.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8717 Tom Noon	7/19/2007
EL_04173.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8717 Tom Noon	7/19/2007
EL_04172.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	101	8717 Tom Noon	7/19/2007
EL_04225.jpg	Attic	Roof framing at top of longit. partywall.	102	8718 Tom Noon	7/19/2007
EL_04226.jpg	Attic	Roof framing at top of longit. partywall.	102	8718 Tom Noon	7/19/2007
EL_04227.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8718 Tom Noon	7/19/2007
EL_04228.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8718 Tom Noon	7/19/2007
EL_04229.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8718 Tom Noon	7/19/2007
EL_04230.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8718 Tom Noon	7/19/2007
EL_04231.jpg	Attic	No roof BN to parallel blocking. NG, not per W/SD2.	102	8718 Tom Noon	7/19/2007
EL0286.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0285.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0284.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0283.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0282.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0281.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL0280.jpg	Roof	No roof BN to longit. trasnfer truss or parallel blocking.	102	8618 Tom Noon	8/27/2007
EL1838.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1839.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1840.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1841.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1842.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1843.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1844.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1845.jpg	Exterior-GR	Floor BN to blocking panel over SW15 = 14N/22" oa (1.6" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL2192.jpg	Attic	No roof BN to longitudinal parallel blocking. NG, not per W/SD2.	101	8650 Horizon Way	9/4/2007
EL3792.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007

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EL3793.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3794.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3795.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3796.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3797.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3798.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL3799.jpg	Exterior-B2	Floor sheathing BN is NG.	103	9440 Thunder Sky	9/10/2007
EL4479.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4478.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4477.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4476.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4475.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4474.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4473.jpg	Attic	Cannot see roof BN to longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4472.jpg	Attic	Roof framing at longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4471.jpg	Attic	Roof framing at longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4470.jpg	Attic	Roof framing at longit. transfer truss.	103	8688 Horizon Wind	9/12/2007
EL4640.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4641.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4642.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4643.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4644.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4645.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4646.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4647.jpg	Attic	Roof framing at longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4648.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4649.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4650.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4651.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4652.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007
EL4653.jpg	Attic	Could not observe roof BN to longit. transfer truss.	103	8750 Horizon Wind	9/13/2007

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OBSERVATION CODE: 3.2

CATEGORY DESCRIPTION: Blocking/Parallel Transfers

Photo#:	Location	Notes	Unit	Address	Date
FMM01618.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8758 Tom Noon	7/17/2007
FMM01620.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8758 Tom Noon	7/17/2007
FMM01621.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8758 Tom Noon	7/17/2007
FMM01622.jpg	Attic	Air gap bet. roof sheathing & blocking, no shear transfer. NG, not per Detail W/SD2.	102	8758 Tom Noon	7/17/2007
FMM01623.jpg	Attic	Air gap bet. roof sheathing & blocking, no shear transfer. NG, not per Detail W/SD2.	102	8758 Tom Noon	7/17/2007
FMM01624.jpg	Attic	End wall gable truss has triangular web members.	102	8758 Tom Noon	7/17/2007
FMM01625.jpg	Attic	No A35F @ 32" o/c between truss bottom chord and top plate. NG, not per D/SD2.	102	8758 Tom Noon	7/17/2007
FMM01626.jpg	Attic	Gap between end gable truss bottom chord and wall top plate. NG, not per D/SD2.	102	8758 Tom Noon	7/17/2007
FMM01630.jpg	Attic	End wall gable end truss has triangular web members.	102	8799 Horizon Wind	7/17/2007
FMM01631.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	102	8799 Horizon Wind	7/17/2007
FMM01646.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8799 Horizon Wind	7/17/2007
FMM01649.jpg	Attic	Air gap bet. roof sheathing & blocking, no shear transfer. NG, not per Detail W/SD2.	102	8799 Horizon Wind	7/17/2007
FMM01648.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8799 Horizon Wind	7/17/2007
FMM01650.jpg	Attic	Air gap bet. roof sheathing & blocking, no shear transfer. NG, not per Detail W/SD2.	102	8799 Horizon Wind	7/17/2007
FMM01658.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8644 Traveling Breeze	7/17/2007
FMM01659.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8644 Traveling Breeze	7/17/2007
FMM01660.jpg	Attic	End wall gable end truss has triangular web members.	101	8644 Traveling Breeze	7/17/2007
FMM01661.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	101	8644 Traveling Breeze	7/17/2007
FMM01673.jpg	Attic	End wall gable end truss has triangular web members.	101	8730 Horizon Wind	7/18/2007
FMM01675.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	101	8730 Horizon Wind	7/18/2007
FMM01677.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8730 Horizon Wind	7/18/2007
FMM01678.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8730 Horizon Wind	7/18/2007
FMM01679.jpg	Attic	Longitudinal partywall SW has A35's to top plate. OK.	101	8730 Horizon Wind	7/18/2007
FMM01680.jpg	Attic	Longitudinal partywall SW bottom block has a gap from SW.	101	8730 Horizon Wind	7/18/2007
FMM01686.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	103	9460 Thunder Sky	7/18/2007

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FMM01687.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	103	9460 Thunder Sky	7/18/2007
FMM01688.jpg	Attic	Gable end truss has triangular web members.	103	9460 Thunder Sky	7/18/2007
FMM01689.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	103	9460 Thunder Sky	7/18/2007
FMM01697.jpg	Attic	Longitudinal partywall with perpendicular transverse roof trusses.	103	9450 Thunder Sky	7/18/2007
FMM01698.jpg	Attic	No A35's from SW to top plate. NG, not per Detail W/SD2.	103	9450 Thunder Sky	7/18/2007
FMM01699.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	103	9450 Thunder Sky	7/18/2007
FMM01700.jpg	Attic	Gable end truss has triangular web members.	103	9450 Thunder Sky	7/18/2007
FMM01701.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	103	9450 Thunder Sky	7/18/2007
FMM01707.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8669 Horizon Wind	7/18/2007
FMM01708.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8669 Horizon Wind	7/18/2007
FMM01709.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	101	8669 Horizon Wind	7/18/2007
FMM01710.jpg	Attic	Gable end truss has triangular web members.	101	8669 Horizon Wind	7/18/2007
FMM01711.jpg	Attic	Gable end truss is flush with end wall top plate. OK.	101	8669 Horizon Wind	7/18/2007
FMM01748.jpg	Attic	Gap between end gable truss bottom chord and wall top plate. NG, not per D/SD2.	102	8647 Tom Noon	7/18/2007
FMM01747.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8647 Tom Noon	7/18/2007
FMM01746.jpg	Attic	Air gap between partywall top blocking and top of SW. NG, not per Detail W/SD2.	102	8647 Tom Noon	7/18/2007
FMM01742.jpg	Attic	End wall gable truss has triangular web members.	102	8647 Tom Noon	7/18/2007
FMM01735.jpg	Attic	Gap between end gable truss bottom chord and wall top plate. NG, not per D/SD2.	102	8768 Tom Noon	7/18/2007
FMM01731.jpg	Attic	Air gap between top block and partywall SW. NG, not per Detail W/SD2.	102	8768 Tom Noon	7/18/2007
FMM01730.jpg	Attic	Air gap between top block and partywall SW. NG, not per Detail W/SD2.	102	8768 Tom Noon	7/18/2007
FMM01729.jpg	Attic	End wall gable truss has triangular web members.	102	8768 Tom Noon	7/18/2007
FMM01725.jpg	Attic	No gap between end gable truss bottom chord and wall top plate. OK.	102	8789 Horizon Wind	7/18/2007
FMM01724.jpg	Attic	No A35's from bottom chord of gable end truss to end wall top plate. NG.	102	8789 Horizon Wind	7/18/2007
FMM01723.jpg	Attic	No roof BN to blocking at partywall SW. NG, not per Detail W/SD2.	102	8789 Horizon Wind	7/18/2007
FMM01722.jpg	Attic	No roof BN to blocking at partywall SW. NG, not per Detail W/SD2.	102	8789 Horizon Wind	7/18/2007
FMM01721.jpg	Attic	Air gap between top block and partywall SW. NG, not per Detail W/SD2.	102	8789 Horizon Wind	7/18/2007
FMM01782.jpg	Attic	No gap between gable end truss bottom chord and end wall top plate. OK.	103	9470 Thunder Sky	7/18/2007
FMM01780.jpg	Attic	End wall has gable end truss with triangular web members.	103	9470 Thunder Sky	7/18/2007
FMM01779.jpg	Attic	Rear partywall is NOT a SW, load dragged by roof truss.	103	9470 Thunder Sky	7/18/2007
FMM01778.jpg	Attic	No A35's from partywall bottom chord to top plate. NG, not per Detail D/SD2.	103	9470 Thunder Sky	7/18/2007
FMM9086.jpg	Attic	Transv. transfer truss has DTC truss clips in lieu of A35/48". NG, not per W/SD2.	102	8618 Tom Noon	8/28/2007

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FMM9087.jpg	Attic	Transv. transfer truss has DTC truss clips in lieu of A35/48". NG, not per W/SD2.	102	8618 Tom Noon	8/28/2007
FMM9088.jpg	Attic	Transv. transfer truss has DTC truss clips in lieu of A35/48". NG, not per W/SD2.	102	8618 Tom Noon	8/28/2007
FMM9089.jpg	Attic	Longitudinal transfer truss has A35/254". OK.	103	8618 Tom Noon	8/28/2007
FMM9090.jpg	Attic	Longitudinal transfer truss has A35/254". OK.	103	8618 Tom Noon	8/28/2007
FMM9091.jpg	Attic	Longitudinal transfer truss has A35/254". OK.	103	8618 Tom Noon	8/28/2007
FMM9113.jpg	Attic	Transv. transfer truss has DTC truss clips to wall top plate. NG, SB A35 per X/SD2.	103	8758 Tom Noon	8/28/2007
FMM9114.jpg	Attic	Transv. transfer truss has DTC truss clips to wall top plate. NG, SB A35 per X/SD2.	103	8758 Tom Noon	8/28/2007
FMM9115.jpg	Attic	Longit. transfer truss has A35 @ 24" o/c. NG, blocking not nailed per W/SD2.	103	8758 Tom Noon	8/28/2007
FMM9116.jpg	Attic	**Longit. transfer truss has A35 @ 24" o/c. NG, blocking not nailed per W/SD2.**	103	8758 Tom Noon	8/28/2007
FMM9117.jpg	Attic	Longit. transfer truss has A35 @ 24" o/c. NG, blocking not nailed per W/SD2.	103	8758 Tom Noon	8/28/2007
FMM9118.jpg	Attic	Longit. transfer truss has A35 @ 24" o/c. NG, blocking not nailed per W/SD2.	103	8758 Tom Noon	8/28/2007
FMM9124.jpg	Attic	Transv. transfer truss has no A35's at bottom to top plate. NG, not per X/SD2.	102	8758 Tom Noon	8/28/2007
FMM9125.jpg	Attic	Transv. transfer truss has no A35's at bottom to top plate. NG, not per X/SD2.	102	8758 Tom Noon	8/28/2007
FMM9126.jpg	Attic	Transv. transfer truss has no A35's at bottom to top plate. NG, not per X/SD2.	102	8758 Tom Noon	8/28/2007
FMM9127.jpg	Attic	Transv. transfer truss has no A35's at bottom to top plate. NG, not per X/SD2.	102	8758 Tom Noon	8/28/2007
FMM9128.jpg	Attic	Transv. transfer truss has no A35's at bottom to top plate. NG, not per X/SD2.	102	8758 Tom Noon	8/28/2007
FMM9187.jpg	Attic	Longit. transfer truss has A35's at 24" o/c top plate to blocking. OK.	103	8679 Tom Noon	8/28/2007
FMM9188.jpg	Attic	Longit. transfer truss has A35's at 24" o/c top plate to blocking. OK.	103	8679 Tom Noon	8/28/2007
FMM9189.jpg	Attic	Longit. transfer truss has A35's at 24" o/c top plate to blocking. OK.	103	8679 Tom Noon	8/28/2007
FMM9190.jpg	Attic	Longit. transfer truss has A35's at 24" o/c top plate to blocking. OK.	103	8679 Tom Noon	8/28/2007
FMM9256.jpg	Attic	Longit. transfer truss has A35's @ 24" o/c. OK.	102	8670 Horizon Wind	8/28/2007
FMM9257.jpg	Attic	Longit. transfer truss has A35's @ 24" o/c. OK.	102	8670 Horizon Wind	8/28/2007
FMM9258.jpg	Attic	Longit. transfer truss has A35's @ 24" o/c. OK.	102	8670 Horizon Wind	8/28/2007
FMM9259.jpg	Attic	Longit. transfer truss has A35's @ 24" o/c. OK.	102	8670 Horizon Wind	8/28/2007
FMM9318.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2. NG.	102	8775 Traveling Breeze	8/29/2007
FMM9319.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2. NG.	102	8775 Traveling Breeze	8/29/2007
FMM9320.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2. NG.	102	8775 Traveling Breeze	8/29/2007
FMM9321.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2. NG.	102	8775 Traveling Breeze	8/29/2007
FMM9322.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2. NG.	102	8775 Traveling Breeze	8/29/2007
FMM9344.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	102	9440 Thunder Sky	8/29/2007
FMM9345.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	102	9440 Thunder Sky	8/29/2007

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FMM9346.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	102	9440 Thunder Sky	8/29/2007
FMM9393.jpg	Attic	Longit. transfer truss has no vert. block, no A35's per W/SD2. NG.	102	8799 Horizon Wind	8/29/2007
FMM9394.jpg	Attic	Longit. transfer truss has no vert. block, no A35's per W/SD2. NG.	102	8799 Horizon Wind	8/29/2007
FMM9395.jpg	Attic	Longit. transfer truss has no vert. block, no A35's per W/SD2. NG.	102	8799 Horizon Wind	8/29/2007
FMM9458.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8764 Traveling Breeze	8/29/2007
FMM9459.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8764 Traveling Breeze	8/29/2007
FMM9460.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8764 Traveling Breeze	8/29/2007
FMM9741.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	102	8674 Traveling Breeze	9/10/2007
FMM9561.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8789 Horizon Wind	9/7/2007
FMM9562.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8789 Horizon Wind	9/7/2007
FMM9563.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8789 Horizon Wind	9/7/2007
FMM9582.jpg	Roof	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	102	8749 Horizon Wind	9/7/2007
FMM9583.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8749 Horizon Wind	9/7/2007
FMM9584.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8749 Horizon Wind	9/7/2007
FMM9585.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8749 Horizon Wind	9/7/2007
FMM9586.jpg	Attic	Longit. transfer truss has vert. blocking, A35's @ 24" o/c per W/SD2.	102	8749 Horizon Wind	9/7/2007
FMM9587.jpg	Attic	Longit. transfer truss has vert. blocking, A35's @ 24" o/c per W/SD2.	102	8749 Horizon Wind	9/7/2007
FMM9615.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8639 Horizon Wind	9/7/2007
FMM9616.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8639 Horizon Wind	9/7/2007
FMM9617.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8639 Horizon Wind	9/7/2007
FMM9618.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	103	8639 Horizon Wind	9/7/2007
FMM9619.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	101	8639 Horizon Wind	9/7/2007
FMM9620.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	101	8639 Horizon Wind	9/7/2007
FMM9733.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9734.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9735.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9736.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9737.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9738.jpg	Attic	Longit. transfer truss has no vert. blocking, no A35's per W/SD2.	103	8674 Traveling Breeze	9/10/2007
FMM9739.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	102	8674 Traveling Breeze	9/10/2007
FMM9740.jpg	Attic	Longit. transfer truss has vert. blocking, A35's per W/SD2.	102	8674 Traveling Breeze	9/10/2007

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RS5224.jpg	Roof	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	103	8638 Tom Noon	8/30/2007
RS5227.jpg	Roof	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	103	8638 Tom Noon	8/30/2007
RS5226.jpg	Roof	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	103	8638 Tom Noon	8/30/2007
RS5225.jpg	Roof	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	103	8638 Tom Noon	8/30/2007
RS5236.jpg	Roof	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	102	8638 Tom Noon	8/30/2007
RS5401.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	103	8694 Traveling Breeze	9/4/2007
RS5406.jpg	Attic	Longit. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5407.jpg	Attic	Longit. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5408.jpg	Attic	Longit. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5409.jpg	Attic	Longit. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5410.jpg	Attic	Transv. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5411.jpg	Attic	Transv. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5412.jpg	Attic	Transv. transfer truss has diagonal webs. OK.	102	8694 Traveling Breeze	9/4/2007
RS5414.jpg	Attic	Longit. transfer truss does not have vert. blocking, A35's per W/SD2.	103	8694 Traveling Breeze	9/4/2007
RS5415.jpg	Attic	Longit. transfer truss does not have vert. blocking, A35's per W/SD2.	103	8694 Traveling Breeze	9/4/2007
RS5416.jpg	Attic	Longit. transfer truss does not have vert. blocking, A35's per W/SD2.	103	8694 Traveling Breeze	9/4/2007
RS5572.jpg	Attic	Longit transfer truss has no vert. blocking, A35's per X/SD2.	103	8654 Traveling Breeze	9/6/2007
RS5574.jpg	Attic	Longit transfer truss has vert. blocking and A35's per X/SD2.	102	8654 Traveling Breeze	9/6/2007
RS5575.jpg	Attic	Longit transfer truss has vert. blocking and A35's per X/SD2.	102	8654 Traveling Breeze	9/6/2007
RS5593.jpg	Roof	Longit. truss has vert. blocking/A34's, but blocking is not attached to longit. truss. NG.	103	8730 Horizon Wind	9/6/2007
RS5594.jpg	Roof	Longit. truss has vert. blocking/A34's, but blocking is not attached to longit. truss. NG.	103	8730 Horizon Wind	9/6/2007
RS5605.jpg	Attic	Longit. transfer truss has vert. blocking/A35's but it is not attached to longit. truss.	102	8729 Horizon Wind	9/6/2007
RS5606.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8729 Horizon Wind	9/6/2007
RS5607.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	102	8729 Horizon Wind	9/6/2007
RS5628.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8828 Tom Noon	9/6/2007
RS5629.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8828 Tom Noon	9/6/2007
RS5630.jpg	Attic	Longit. transfer truss has vert. blocking/A35's but it is not attached to longit. truss.	101	8828 Tom Noon	9/6/2007
RS5631.jpg	Attic	Longit. transfer truss has vert. blocking/A35's but it is not attached to longit. truss.	101	8828 Tom Noon	9/6/2007
RS5632.jpg	Attic	Longit. transfer truss has vert. blocking/A35's but it is not attached to longit. truss.	102	8828 Tom Noon	9/6/2007
RS5653.jpg	Attic	Attic framing inspection.	102	8679 Tom Noon	9/6/2007
RS5654.jpg	Attic	Longit. transfer truss has vert. blocking and A35's per W/SD2.	102	8679 Tom Noon	9/6/2007

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RS5655.jpg	Attic	Longit. transfer truss has vert. blocking and A35's per W/SD2.	102	8679 Tom Noon	9/6/2007
RS5656.jpg	Attic	Longit. transfer truss has vert. blocking and A35's per W/SD2.	102	8679 Tom Noon	9/6/2007
EL_03768.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03769.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03770.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03771.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03772.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03773.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03774.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03775.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per X/SD2.	102	8668 Tom Noon	7/19/2007
EL_03776.jpg	Attic	Inspection location.	102	8668 Tom Noon	7/19/2007
EL_03777.jpg	Attic	Inspection location.	102	8668 Tom Noon	7/19/2007
EL_03795.jpg	Attic	Longit. transfer truss has vert. block/A35's per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03798.jpg	Attic	Longit. transfer truss has vert. block/A35's per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03799.jpg	Attic	Longit. transfer truss has vert. block/A35's per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03800.jpg	Attic	Longit. transfer truss has vert. block/A35's per W/SD2.	102	8689 Tom Noon	7/19/2007
EL_03820.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03821.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03822.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03823.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03827.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03828.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03829.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03830.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03831.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03832.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03833.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03834.jpg	Attic	Longit. vert. block/A35's per W/SD2 NG becasue of gap to longit. truss.	102	8689 Tom Noon	7/19/2007
EL_03835.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03836.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03837.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007

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EL_03838.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03839.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03840.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03841.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03842.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03843.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03856.jpg	Attic	Inspection location.	102	8689 Tom Noon	7/19/2007
EL_03857.jpg	Attic	Inspection location.	102	8689 Tom Noon	7/19/2007
EL_03819.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03818.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03816.jpg	Attic	Transv. transfer truss has DTC clips to top plate. NG, SB A35's per X/SD2.	102	8689 Tom Noon	7/19/2007
EL_03888.jpg	Attic	Longit. transfer truss has vert. block/A35's per W/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03889.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03890.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03891.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03892.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03893.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03894.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03895.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03896.jpg	Attic	Longit. transfer truss vert. block/A35's NG because of gap to longit. truss.	102	8759 Horizon Wind	7/19/2007
EL_03897.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03907.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03908.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03909.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03910.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03911.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03912.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03913.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03914.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03915.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03916.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007

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EL_03917.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03918.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03919.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03920.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03921.jpg	Attic	Inspection location.	102	8759 Horizon Wind	7/19/2007
EL_03922.jpg	Attic	Inspection location.	102	8759 Horizon Wind	7/19/2007
EL_03900.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03899.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03898.jpg	Attic	Transverse transfer truss has A35's @ 24" o/c to top plate. NG, SB 16" o/c per X/SD2.	102	8759 Horizon Wind	7/19/2007
EL_03954.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03957.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03958.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03959.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03960.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03961.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03962.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03963.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03964.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03965.jpg	Attic	Gable end front wall.	101	9440 Thunder Sky	7/19/2007
EL_03974.jpg	Attic	Inspection location.	101	9440 Thunder Sky	7/19/2007
EL_03973.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03972.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03971.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03970.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03969.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03968.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03967.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_03966.jpg	Attic	No shear transfer A35's visible (could be opposite face).	101	9440 Thunder Sky	7/19/2007
EL_04016.jpg	Attic	Longit. transfer truss has no vert. blocking per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04017.jpg	Attic	Longit. transfer truss has no vert. blocking per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04018.jpg	Attic	Longit. transfer truss has no vert. blocking per W/SD2.	101	8785 Traveling Breeze	7/19/2007

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EL_04019.jpg	Attic	Longit. transfer truss has no vert. blocking per W/SD2.	101	8785 Traveling Breeze	7/19/2007
EL_04020.jpg	Attic	Transverse transfer truss has A35's to top plate. OK.	101	8785 Traveling Breeze	7/19/2007
EL_04021.jpg	Attic	Transverse transfer truss has A35's to top plate. OK.	101	8785 Traveling Breeze	7/19/2007
EL_04030.jpg	Attic	Transverse transfer truss has A35's to top plate. OK.	101	8785 Traveling Breeze	7/19/2007
EL_04031.jpg	Attic	Transverse transfer truss has A35's to top plate. OK.	101	8785 Traveling Breeze	7/19/2007
EL_04032.jpg	Attic	Transverse transfer truss has A35's to top plate. OK.	101	8785 Traveling Breeze	7/19/2007
EL_04034.jpg	Attic	Inspection location.	101	8785 Traveling Breeze	7/19/2007
EL_04067.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04068.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04069.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04070.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04071.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04072.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04073.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04074.jpg	Attic	Longit. transfer truss has no vert. blocking/A35's per W/SD2.	103	8779 Horizon Wind	7/19/2007
EL_04078.jpg	Attic	Transv. partywall with transfer truss.	103	8779 Horizon Wind	7/19/2007
EL_04079.jpg	Attic	Transv. partywall with transfer truss.	103	8779 Horizon Wind	7/19/2007
EL_04080.jpg	Attic	Transv. partywall with transfer truss.	103	8779 Horizon Wind	7/19/2007
EL_04081.jpg	Attic	Transv. partywall with transfer truss.	103	8779 Horizon Wind	7/19/2007
EL_04098.jpg	Attic	Inspection location.	103	8779 Horizon Wind	7/19/2007
EL_04099.jpg	Attic	Inspection location.	103	8779 Horizon Wind	7/19/2007
EL_04096.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04095.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04094.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04093.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04092.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04091.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04090.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04089.jpg	Attic	Transv. transfer truss has A35's. OK.	103	8779 Horizon Wind	7/19/2007
EL_04137.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04152.jpg	Attic	Inspection location.	101	8750 Horizon Wind	7/19/2007

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EL_04153.jpg	Attic	Inspection location.	101	8750 Horizon Wind	7/19/2007
EL_04151.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04150.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04149.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04148.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04147.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04146.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04145.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04144.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04143.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04138.jpg	Attic	Transv. transfer truss has no A35's to top plate. NG, not per X/SD2.	101	8750 Horizon Wind	7/19/2007
EL_04174.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per W/SD2.	101	8717 Tom Noon	7/19/2007
EL_04176.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04177.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04178.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04179.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04180.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04181.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04182.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04183.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04184.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04185.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04186.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04187.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04188.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04189.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04190.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04191.jpg	Attic	Longit. transfer truss vert. blocking is NG due to gap to truss.	101	8717 Tom Noon	7/19/2007
EL_04192.jpg	Attic	Transv. transfer truss.	101	8717 Tom Noon	7/19/2007
EL_04206.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04205.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007

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EL_04204.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04203.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04202.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04201.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04198.jpg	Attic	Transv. transfer truss does not have A35's to top plate. NG, not per X/SD2.	101	8717 Tom Noon	7/19/2007
EL_04193.jpg	Attic	Transv. transfer truss.	101	8717 Tom Noon	7/19/2007
EL_04207.jpg	Attic	Inspection identification.	101	8717 Tom Noon	7/19/2007
EL_04232.jpg	Attic	Longit. transfer truss has vert. blocking/A35's per W/SD2.	102	8718 Tom Noon	7/19/2007
EL_04233.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04234.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04235.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04236.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04237.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04238.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04239.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04240.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04241.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04242.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04243.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04244.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04245.jpg	Attic	Longit. transfer truss vert. blocking NG due to gap to truss.	102	8718 Tom Noon	7/19/2007
EL_04246.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04252.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04253.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04254.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04255.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04256.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04257.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04259.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04260.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04261.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007

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EL_04262.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04263.jpg	Attic	Transv. trasnfer truss has DTC clips to top plate. NG, SB A35's.	102	8718 Tom Noon	7/19/2007
EL_04267.jpg	Attic	Inspection location.	102	8718 Tom Noon	7/19/2007
EL_04268.jpg	Attic	Inspection location.	102	8718 Tom Noon	7/19/2007
EL0688.jpg	Exterior-GR	SW15 has blocking panels between floor trusses above.	102	8758 Tom Noon	8/27/2007
EL0689.jpg	Exterior-GR	SW15 has blocking panels between floor trusses above.	102	8758 Tom Noon	8/27/2007
EL0690.jpg	Exterior-GR	SW15 has blocking panels between floor trusses above.	102	8758 Tom Noon	8/27/2007
EL0691.jpg	Exterior-GR	SW15 has blocking panels between floor trusses above.	102	8758 Tom Noon	8/27/2007
EL0692.jpg	Exterior-GR	SW15 has blocking panels between floor trusses above.	102	8758 Tom Noon	8/27/2007
EL0932.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0933.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0934.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0935.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0936.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0937.jpg	Exterior-GR	Bellyband above 1st floor SW12 is not sheathed. NG, not per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0951.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0952.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0953.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0954.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0955.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0956.jpg	Exterior-GR	20" x 42" section of bellyband OSB under SW12 above removed.	103	8650 Horizon Wind	8/28/2007
EL0957.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0958.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0959.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0960.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0961.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0962.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0963.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0964.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0965.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0966.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007

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EL0967.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0968.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0969.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0970.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0971.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8650 Horizon Wind	8/28/2007
EL0972.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0973.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0974.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0975.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0976.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0977.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0978.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 3N/32" (16" o/c). NG, SB 6" o/c per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0979.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" (6" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0980.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" (6" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0981.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0982.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0983.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0984.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0985.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0986.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0987.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 8N/42" oa (5.3" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0990.jpg	Exterior-GR	Bellyband bottom rim installed vertically, SB horiz. per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0991.jpg	Exterior-GR	Bellyband bottom rim installed vertically, SB horiz. per N/SD2.	103	8650 Horizon Wind	8/28/2007
EL0992.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0993.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0994.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0995.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0996.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0997.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0998.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007
EL0999.jpg	Exterior-GR	Bellyband bott. rim is toe nailed to top plate 6TN/32" oa (5.3" o/c). NG, SB A35/24" o/c.	103	8650 Horizon Wind	8/28/2007

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EL1104.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1105.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1106.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1107.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1108.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1109.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1110.jpg	Exterior-GR	No bellyband sheathing above SW12. NG, not per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1130.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1131.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1132.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1133.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1134.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1135.jpg	Exterior-GR	20.5" x 46" section of bellyband OSB under SW12 above removed.	103	8670 Horizon Wind	8/28/2007
EL1136.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1137.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1138.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1139.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1140.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1141.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1142.jpg	Exterior-GR	Horiz. top EN of bellyband under SW12 = 2N/46" (23" o/c). NG, SB 6" o/c per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1143.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1144.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1145.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1146.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1147.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1148.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1149.jpg	Exterior-GR	Horiz. bott. EN of bellyband under SW12 = 12N/46" (4.2" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1150.jpg	Exterior-GR	Bellyband bottom rim installed vertically, SB horiz. per N/SD2.	103	8670 Horizon Wind	8/28/2007
EL1151.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1152.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8670 Horizon Wind	8/28/2007
EL1153.jpg	Exterior-GR	Bellyband under SW12 above is not field nailed (not required by N/SD2).	103	8670 Horizon Wind	8/28/2007

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EL1166.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1156.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1157.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1158.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1159.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1160.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1161.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1162.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1163.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1164.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1165.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1167.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1168.jpg	Exterior-GR	Bellyband bottom rim has no TN, no shear transfer to top plate.	103	8670 Horizon Wind	8/28/2007
EL1606.jpg	Exterior-MBa	Panel blocking over 1st floor SW15.	102	9440 Thunder Sky	8/29/2007
EL1607.jpg	Exterior-MBa	Panel blocking over 1st floor SW15.	102	9440 Thunder Sky	8/29/2007
EL1608.jpg	Exterior-MBa	Panel blocking over 1st floor SW15.	102	9440 Thunder Sky	8/29/2007
EL1609.jpg	Exterior-MBa	Panel blocking over 1st floor SW15.	102	9440 Thunder Sky	8/29/2007
EL1610.jpg	Exterior-MBa	Panel blocking over 1st floor SW15.	102	9440 Thunder Sky	8/29/2007
EL1774.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1775.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1776.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1777.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1778.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1779.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1780.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1781.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1782.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL1783.jpg	Attic	Transv. transfer truss has A35's to top plate (viewed from 101).	102	8785 Traveling Breeze	8/30/2007
EL2186.jpg	Attic	Transverse truss at 101 partywall has diagonal members.	102	8650 Horizon Way	9/4/2007
EL2185.jpg	Attic	Transverse truss at 101 partywall has diagonal members.	102	8650 Horizon Way	9/4/2007
EL2184.jpg	Attic	Transverse truss at 101 partywall has diagonal members.	102	8650 Horizon Way	9/4/2007

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EL2187.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2188.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2189.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2190.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2191.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2193.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2194.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2195.jpg	Attic	Longitudinal transfer truss at partywall has diagonal members.	101	8650 Horizon Way	9/4/2007
EL2208.jpg	Exterior-MB	Bellyband under SW11 has 38" wide 3/8" OSB sheathing.	101	8650 Horizon Way	9/4/2007
EL2212.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2213.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2214.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2215.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2216.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2217.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2218.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2219.jpg	Exterior-MB	Bellyband under SW11 bottom edge horiz. EN = 6N/38" oa (6.3" o/c). NG, SB 4" o/c.	101	8650 Horizon Way	9/4/2007
EL2651.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2652.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2653.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2654.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2655.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2656.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2657.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2658.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2659.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2660.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2661.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2662.jpg	Exterior-GR	Bellyband above SW12 top edge horiz. EN = 9N/59" oa (6.6" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2663.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2664.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007

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EL2665.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2666.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2667.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2668.jpg	Exterior-GR	Bellyband above SW12 bottom edge horiz. EN = 7N/59" oa (8.4" o/c). NG, SB 6" o/c.	103	8649 Horizon Wind	9/5/2007
EL2669.jpg	Exterior-GR	Bellyband above SW12 toe nailing = 7N/28" (4.7" o/c). Not per N/SD2.	103	8649 Horizon Wind	9/5/2007
EL2670.jpg	Exterior-GR	Bellyband above SW12 toe nailing = 7N/28" (4.7" o/c). Not per N/SD2.	103	8649 Horizon Wind	9/5/2007
EL2671.jpg	Exterior-GR	Bellyband above SW12 toe nailing = 7N/28" (4.7" o/c). Not per N/SD2.	103	8649 Horizon Wind	9/5/2007
EL2672.jpg	Exterior-GR	Bellyband above SW12 toe nailing = 7N/28" (4.7" o/c). Not per N/SD2.	103	8649 Horizon Wind	9/5/2007
EL2673.jpg	Exterior-GR	Rim joist above SW12 installed vertically, not per N/SD2.	103	8649 Horizon Wind	9/5/2007
EL2674.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2675.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2676.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2677.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2678.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2679.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2680.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2681.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2682.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2683.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2684.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2685.jpg	Exterior-GR	Rim joist above SW12 has 7TN/28" (4.7" o/c).	103	8649 Horizon Wind	9/5/2007
EL2747.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2748.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2749.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2750.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2751.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2752.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2753.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2754.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2755.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 11N/42" oa (3.8" o/c). OK.	101	9480 Thunder Sky	9/5/2007
EL2756.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480 Thunder Sky	9/5/2007

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EL2757.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2758.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2759.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2760.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2761.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2762.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2763.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2764.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2765.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2766.jpg	Exterior-G	Bellyband over SW11 horiz. EN at top = 12N/42" oa (3.5" o/c). OK.	101	9480	Thunder Sky	9/5/2007
EL2767.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2768.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2769.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2770.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2771.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2772.jpg	Exterior-G	Bellyband over SW11 vert. joint edge nailing = 3N/21.5" (10.8" o/c). NG, SB 6" o/c.	101	9480	Thunder Sky	9/5/2007
EL2773.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2774.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2775.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2776.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2777.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2778.jpg	Exterior-G	Bellyband over SW11 has USP MP4F (=LTPF) @ 12" o/c to top plate. OK.	101	9480	Thunder Sky	9/5/2007
EL2997.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL2998.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL2999.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL3000.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL3001.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL3002.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/8/2007
EL3003.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007
EL3004.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/8/2007
EL3005.jpg	Exterior-MB	Bellyband panel below SW11 is 3/8" OSB.	101	8828	Tom Noon	9/6/2007

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EL3006.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3007.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3008.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3009.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3010.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3011.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3012.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at top = 9N/37" oa (4.1" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3013.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3014.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3015.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3016.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3017.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3018.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3019.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3020.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3021.jpg	Exterior-MB	Bellyband panel below SW11 horiz. EN at bottom = 6N/37" oa (6.1" o/c).	101	8828 Tom Noon	9/6/2007
EL3022.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3023.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3024.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3025.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3026.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3027.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3028.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3029.jpg	Exterior-MB	Bellyband panel below SW11 right vert. EN = 14N/21" oa (1.5" o/c). OK.	101	8828 Tom Noon	9/6/2007
EL3030.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3031.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3032.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3033.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3034.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3035.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007
EL3036.jpg	Exterior-MB	Bellyband panel below SW11 left vert. EN = no nails (OK because of strap).	101	8828 Tom Noon	9/6/2007

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EL3037.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3038.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3039.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3040.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3041.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3042.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3043.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3044.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3045.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3046.jpg	Exterior-MB	Bellyband panel below SW11 has no sill nailing to top plate below.	101	8828 Tom Noon	9/6/2007
EL3449.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3450.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3451.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3452.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3453.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3454.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3455.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3456.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3457.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3458.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3459.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3460.jpg	Exterior-MB	Bellyband under SW10 top horiz. EN = 12N/57" (5.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3461.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3462.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3463.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3464.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3465.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3466.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3467.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3468.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3469.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007

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EL3470.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3471.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3472.jpg	Exterior-MB	Bellyband under SW10 bottom horiz. EN = 12N/61" oa (5.1" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3473.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3474.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3475.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3476.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3477.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3478.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3479.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3480.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3481.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3482.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3483.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3484.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3485.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3486.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3487.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3488.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3489.jpg	Exterior-MB	Bellyband under SW10 has five USP MP4F (=LTP)/61" oa (12.2" o/c). OK.	101	8789 Horizon Wind	9/7/2007
EL3819.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3820.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3821.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3822.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3823.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3824.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3825.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3826.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3827.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3828.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3829.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007

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EL3830.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3831.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3832.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3833.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3834.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3835.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3836.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3838.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3839.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3840.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3841.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3842.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3843.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3844.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 9N/19" oa (2.1" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3845.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3846.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3847.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3848.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3849.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3850.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3851.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3852.jpg	Exterior-B2	Bellyband under SW10 right vert. joint edge nailing = 4N/19" oa (4.8" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3853.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3854.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3855.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3856.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3857.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3858.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3859.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3860.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3861.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007

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EL3862.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3863.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3864.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3865.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 15N/56" oa (3.7" o/c). OK.	103	9440 Thunder Sky	9/10/2007
EL3866.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3867.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3868.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3869.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3870.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3871.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3872.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3873.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3874.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL3875.jpg	Exterior-B2	Bellyband under SW10 has LTP @ 24" o/c to top plate. OK.	103	9440 Thunder Sky	9/10/2007
EL4050.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4049.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4048.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4047.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4046.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4045.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4044.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4043.jpg	Exterior-MB	Bellyband under SW10 has LTP4 at 16" o/c to top plate. OK.	101	8749 Horizon Wind	9/10/2007
EL4042.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4041.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4040.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4039.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4038.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4037.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4036.jpg	Exterior-MB	Bellyband under SW10 right vert. EN = 7N/19" oa (2.7" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4035.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4034.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007

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EL4033.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4032.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4031.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4030.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4029.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4028.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4027.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4026.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4025.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 14N/48" oa (3.4" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4024.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4023.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4022.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4021.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4020.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4019.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4018.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4017.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4016.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4015.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4014.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4013.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/48" oa (2.8" o/c). OK.	101	8749 Horizon Wind	9/10/2007
EL4195.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4196.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4197.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4198.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4199.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4200.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4201.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4202.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4203.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4204.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007

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EL4205.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4206.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4207.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4208.jpg	Exterior-B2	Bellyband under SW10 top horiz. EN = 13N/48" oa (3.7" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4209.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4210.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4211.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4212.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4213.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4214.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4215.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4216.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4217.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4218.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4219.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4220.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4221.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4222.jpg	Exterior-B2	Bellyband under SW10 bottom horiz. EN = 8N/48" oa (6" o/c). OK.	103	8759 Horizon Wind	9/11/2007
EL4223.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4224.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4225.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4226.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4227.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4228.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4229.jpg	Exterior-B2	Bellyband under SW10 has LTP4 @24" o/c. OK.	103	8759 Horizon Wind	9/11/2007
EL4306.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4307.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4308.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4309.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4310.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4311.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007

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EL4312.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4313.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4314.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4315.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4316.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4317.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4318.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4319.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4320.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4321.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4322.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4323.jpg	Exterior-MB	Bellyband under SW10 top edge horiz. EN = 17N/71" oa (4.2" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4324.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4325.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4326.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4327.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4328.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4329.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4330.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4331.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4332.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4333.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4334.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4335.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4336.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4337.jpg	Exterior-MB	Bellyband under SW10 bottom edge horiz. EN = 21N/71" oa (3.4" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4338.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4339.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4340.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4341.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4342.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007

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EL4343.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4344.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4345.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4346.jpg	Exterior-MB	Bellyband under SW10 has four LTP4/45" (15" o/c). OK.	101	8788 Tom Noon	9/12/2007
EL4489.jpg	Attic	Inspection location.	103	8688 Horizon Wind	9/12/2007
EL4488.jpg	Attic	No connection between longit. transfer and flat 2x4 blocking. NG, not per W/SD2.	103	8688 Horizon Wind	9/12/2007
EL4490.jpg	Attic	Inspection location.	103	8688 Horizon Wind	9/12/2007
EL4487.jpg	Attic	No connection between longit. transfer and flat 2x4 blocking. NG, not per W/SD2.	103	8688 Horizon Wind	9/12/2007
EL4486.jpg	Attic	No connection between longit. transfer and flat 2x4 blocking. NG, not per W/SD2.	103	8688 Horizon Wind	9/12/2007
EL4485.jpg	Attic	No connection between longit. transfer and flat 2x4 blocking. NG, not per W/SD2.	103	8688 Horizon Wind	9/12/2007
EL4484.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8688 Horizon Wind	9/12/2007
EL4483.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8688 Horizon Wind	9/12/2007
EL4482.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8688 Horizon Wind	9/12/2007
EL4481.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8688 Horizon Wind	9/12/2007
EL4480.jpg	Attic	Longit. transfer truss does not have vert. blocking per W/SD2. NG, no shear transfer.	103	8688 Horizon Wind	9/12/2007
EL4576.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4577.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4578.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4579.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4580.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4581.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4582.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4583.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4584.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4585.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4586.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4587.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4588.jpg	Exterior-B2	Bellyband under SW10 top edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4589.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4590.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007
EL4591.jpg	Exterior-B2	Bellyband under SW10 bottom edge horiz. EN = 9N/52" (6.5" o/c). NG, SB 6" o/c.	101	8824 Traveling Breeze	9/13/2007

IN THE SUPREME COURT OF THE STATE OF NEVADA

HIGH NOON AT ARLINGTON RANCH HOMEOWNERS ASSOCIATION, a Nevada non-profit corporation, for itself and for all others similarly situated,

Petitioner,

vs.

THE EIGHTH JUDICIAL DISTRICT COURT in and for Clark County; and THE HONORABLE SUSAN H. JOHNSON, in her capacity as District Judge in and for Clark County,

Respondents.

D.R. HORTON, INC.,

Real-Party-In-Interest.

Case No. 52798
Clark County District Court No. A542616

FILED

NOV 20 2008

TRACIE K. LINDEMAN
CLERK OF SUPREME COURT
BY [signature]
DEPUTY CLERK

PETITIONER'S APPENDIX VOL. II

NANCY QUON
Nevada Bar No. 6099
JASON W. BRUCE
Nevada Bar No. 6916
JAMES R. CHRISTENSEN
Nevada Bar No. 3861
QUON BRUCE CHRISTENSEN
2330 Paseo del Prado, Suite C-101
Las Vegas, Nevada 89102
(702) 942-1600

IN THE SUPREME COURT OF THE STATE OF NEVADA

HIGH NOON AT ARLINGTON RANCH HOMEOWNERS ASSOCIATION, a Nevada non-profit corporation, for itself and for all others similarly situated, Petitioner, vs. THE EIGHTH JUDICIAL DISTRICT COURT in and for Clark County; and THE HONORABLE SUSAN H. JOHNSON, in her capacity as District Judge in and for Clark County, Respondents.	Case No. Clark County District Court No. A542616
D.R. HORTON, INC., Real-Party-In-Interest.	

PETITIONER'S APPENDIX VOL. II

NANCY QUON
Nevada Bar No. 6099
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Nevada Bar No. 6916
JAMES R. CHRISTENSEN
Nevada Bar No. 3861
QUON BRUCE CHRISTENSEN
2330 Paseo del Prado, Suite C-101
Las Vegas, Nevada 89102
(702) 942-1600

TABLE OF CONTENTS TO APPENDICES, VOLUMES I-V

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6	Plaintiff's Opposition to Defendant D.R. Horton, Inc.'s Motion for Partial Summary Judgment **Exh. 2:** Supplemental Declaration of Covenants, Conditions & Restriction and Reservation of Easements for HIGH NOON AT ARLINGTON RANCH	5/1/08	III	739-750
6	Plaintiff's Opposition to Defendant D.R. Horton, Inc.'s Motion for Partial Summary Judgment **Exh. 2:** Supplemental Declaration of Covenants, Conditions & Restriction and Reservation of Easements for HIGH NOON AT ARLINGTON RANCH	5/1/08	IV	751-1000
6	Plaintiff's Opposition to Defendant D.R. Horton, Inc.'s Motion for Partial Summary Judgment **Exh. 2:** Supplemental Declaration of Covenants, Conditions & Restriction and Reservation of Easements for HIGH NOON AT ARLINGTON RANCH	5/1/08	V	1001-1081
7	D.R. Horton, Inc.'s Reply in Support of Motion for Partial Summary Judgment	5/19/08	V	1082-1098
8	Order Granting D.R. Horton's Motion for Partial Summary Judgment	7/9/08	V	1099-1113
9	Minutes of 9/15/2008 Hearing on All Pending Motions: *First Light Homeowners Association et al. v. D.R. Horton, Inc. et al.*, Clark County District Court Case No. A499743	9/15/08	V	1114-1118

NOTES

This map is for assessment use only and does NOT represent a survey.
No liability is assumed for the accuracy of the data delineated herein.
Information on roads and other non-assessed parcels may be obtained from the Road Document Listing in the Assessor's Office.
This map is compiled from official records, including surveys and deeds, but only contains the information required for assessment. See the recorded documents for more detailed legal information.

USE THIS SCALE(FEET) WHEN MAP REDUCED FROM 8X11 ORIGINAL

0 50 100 200 400 600 800

MAP LEGEND

	PARCEL BOUNDARY	001 1.00	PARCEL NUMBER ACREAGE
	SUBD BOUNDARY	202	PARCEL SUB/SEC NUMBER
	ROAD EASEMENT		PLAT RECORDING NUMBER
	PW/LD BOUNDARY	5	BLOCK NUMBER
	NON-PARCEL LOT LINE		LOT NUMBER
	MATCH LINE / LEADER LINE		GOV. LOT NUMBER
	ROAD ID NUMBER		

AVERAGE OA VALUE 22

ASSESSOR'S PARCELS - CLARK CO., NV.
M. W. Scnafleic, Assessor

T22S R60E	20	N 2 SE 4

	R59E	R60E	R61E
T22S	164	163	162
	173	176	177
T23S	183	192	191

4	3	2	1
5	6	7	8
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
28	27	26	25
29	30	31	32
33	34	35	36

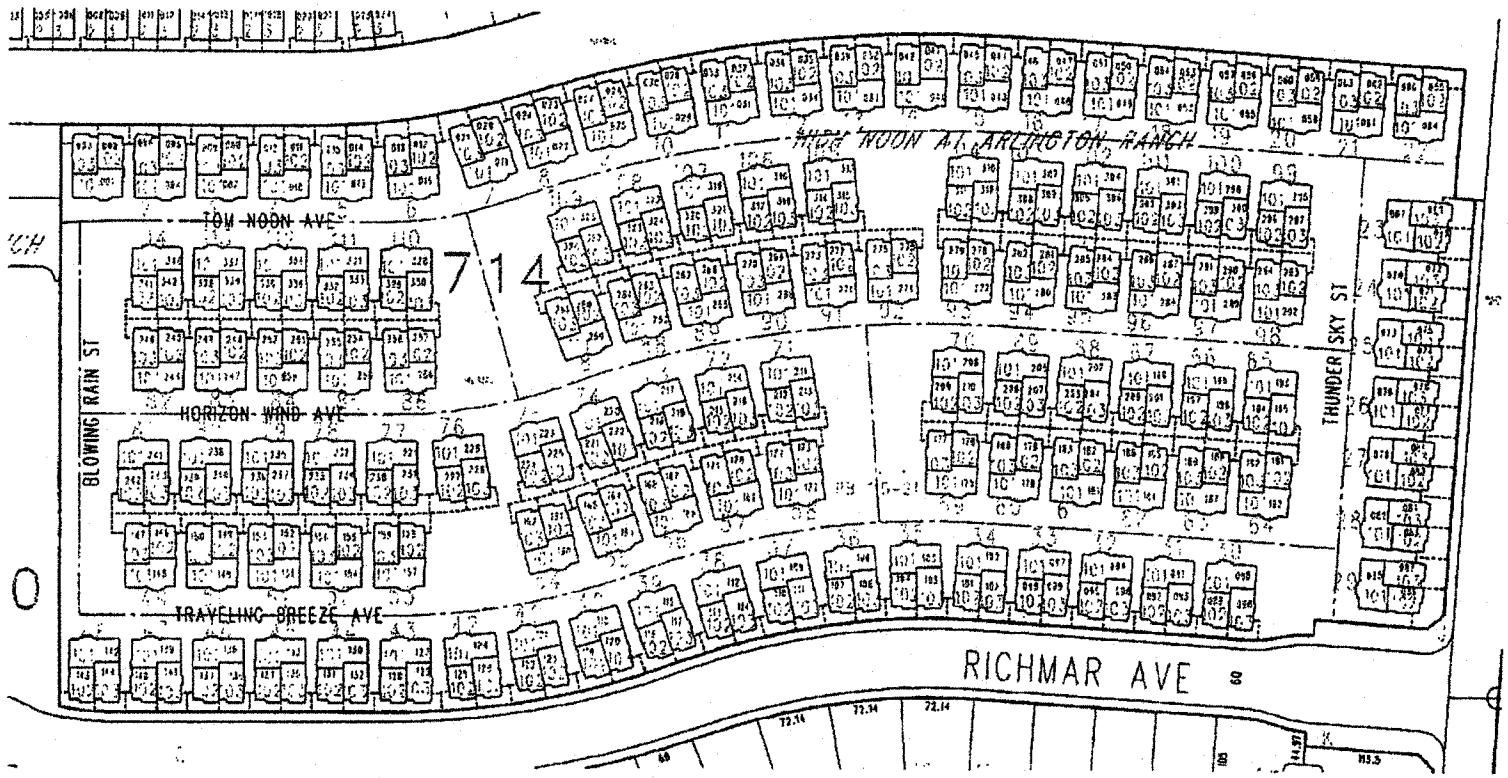
4		8	4
5	1	5	1
6	2	6	2
7	3	7	3
8	4	8	4
5	1	5	1

Scale:1"=100' Rev:05/20/04

176-20-7

DETAIL B

PG 1 OF 1



HNAR00010728

*** Slip Sheet ***

JN² - An Electrical Consulting Service Company

Specializing in Electrical Claims, Injuries, Defects, and Products

REPORT

OF

ELECTRICAL DEFICIENCIES

FOR

ARLINGTON RANCH

OF CLARK COUNTY, NEVADA

A STATEMENT OF FINDINGS
BASED UPON THE:

NATIONAL ELECTRICAL CODE,

THE UNIFORM BUILDING CODE

CONTRACTS, PLANS AND SPECIFICATIONS

DEFICIENCIES ARE BASED UPON REPRESENTATIVE
SITE SURVEY INSPECTIONS TAKEN JULY – SEPT 2007

RESPECTFULLY SUBMITTED BY:

JN² ELECTRICAL CONSULTING CO.
ELECTRICAL CONSULTANTS

LAS VEGAS, NEVADA

BY:
JOHN J. NICHOLAS

October 10, 2007

FOR MEDIATION PURPOSES ONLY

N.R.S. § 48.109 and § 40.680(6)(NV)

6280 S VALLEY VIEW ROAD • SUITE 326 • LAS VEGAS • NEVADA 89118

HNAR00010246

MISSION:

JN² Electrical Consulting Co. was retained through the HOA of Arlington Ranch and Quon Bruce Christensen Law Firm to survey the "as-built" conditions of the Electrical systems at the above referenced project in the City of Clark County, Nevada. The purpose of the inspections was to determine:

1.) **the "as-built" conditions as related to the design drawings, if available;**

2.) **the quality and correctness of the installed wiring as relating to the industry "Standard of Care" and the NEC and whether the intended benefits to the owner are met in the installation and,**

3.) **the resultant physical damages to the inspected building as relating to non conformance with the NEC and applicable building standards.**

4.) **the economic damages to the structures that the owners have paid out or will be required to pay to correct these conditions, and**

5.) **the Life Safety Issues and concerns arising from the investigations.**

The issues reflected within this report were determined to be within the definition of "Constructional defect" as set forth in NRS 40.615 as "a defect in the design, construction, manufacture, repair, or landscaping of a new residence..... :

1.1 Which is done *in violation of law,* including, *without limitation, in violation of local codes or ordinances;*
1.2 Which proximately causes *physical damage* to the residence...
1.3 Which is not completed *in a good and workmanlike manner,* in accordance with the generally accepted *standard of care* in the industry; or
1.4 Which presents *an unreasonable risk of injury* to a person or property.

This expert opinion is based on a valid and reliable representative sample of the components of the residences and appurtenances, and it is my opinion that those similarly situated residences and appurtenances may have such common constructional defects.

STATISTICAL BASIS:

For the purpose of this preliminary analysis and report, a sampling of 88 units was inspected of the 342 units in the development for a 26% sampling.

OVERVIEW ANALYSIS OF THE PROJECT ELECTRICAL SYSTEM

The following units were inspected between July 2007 and September 2007,:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

The 2002 Edition of the National Electric Code was used to analyze the results of these inspections. According to Lisa, at the Clark County Building Department and the permit issue dates in conjunction with the code adoption dates for Clark County, Nevada this was the Edition in effect for this project.

The following deficiencies are representative of the units inspected to date. Any further investigation and analysis may alter or amend the content herein.

HNAR00010249

1 **Defect:** At the termination points of aluminum wires in the panels there is a lack of proper preparation of the wire, and insufficient torque tightness of the connectors. The properties of Aluminum are that it will continue to oxidize from the atmospheric conditions and the heat imposed upon it by the use of the circuit. The Code requires in Article 110-3 (b), that the wire be installed according to the listing and labeling of the product. The anti-oxidant decreases this oxidation and is a requirement for this installation.

Location: The Sub Panels for each unit

Units or Area Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Area Investigated found to be Defective:

8618 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8650 Horizon Wind #101
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8689 Tom Noon #102
8694 Traveling Breeze #101
8708 Tom Noon #103
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8810 Horizon Wind #103
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101

Projected Defective: 48% *(At 132 of 277 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

110-3. Examination, Identification, Installation, and Use of Equipment.

(b) Installation and Use.

Listed or labeled equipment shall be used ***or installed*** in accordance with any instructions included in the listing or labeling.

110-14. Electrical Connections.

Because of different characteristics of copper and aluminum, devices such as pressure terminal or pressure splicing connectors and soldering lugs shall be identified for the material of the conductor and shall be properly installed and used.

(FPN): Many terminations and equipment are marked with a tightening torque.

(a) Terminals.

Connection of conductors to terminal parts shall *ensure a thoroughly good connection without damaging the conductors* and *shall* be made by means of pressure connectors (including set-screw type), solder lugs, or splices to flexible leads

The *Aluminum Manufacturer's Handbook* clearly requires the installation to be:

Joint Compound. This is applied to the bare conductor after the insulation has been stripped away, and the conductor has been wire-brushed. A coating of joint compound will remain on the surface of the conductor preventing oxides from re-forming during the installation process.

Resultant Damage: The lack of proper terminations, no anti-oxidant and loose connections creates a high heat connection at the termination points causing unreliable operation of electrical and electronic equipment; Misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings; Property damages are the main electrical distribution conductors, circuit breaker lugs and main connection lugs.

Repair Recommendations: Install anti oxidant at all aluminum wire terminations and torque tighten all connectors per manufacturing installation instruction and UL standards.

2 **Defect:** The load center is recessed and overcut into the wall space beyond the Code allowances.

Location: At unit load center.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Area Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8708 Tom Noon #103
8718 Tom Noon #101
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8789 Horizon Wind #101
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9470 Thunder Sky #102
9480 Thunder Sky #101

Projected Defective: *77% (At 65 of 84 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

373-3. Position in Wall.

In walls of concrete, tile, or other noncombustible material, cabinets shall be so installed that the front edge of the cabinet will not set back of the finished surface more than ¼ inch (6.35 mm). In walls constructed of wood or other combustible material, cabinets shall be *flush with the finished surface* or project therefrom.

370-21. Repairing Plaster and Drywall or Plasterboard.

Plaster, dry wall, or plasterboard surfaces that are broken or incomplete shall be repaired so there will be **no gaps or open spaces greater than 1/8 inch at the edge of the box** or fitting. *(References Outlet, Device, Pull and Junction Boxes.)*

Resultant Damage: The setback and/or gap increases the fire spread to the adjacent wood building members. This is a life safety issue. Damage to the work of the drywall sub-contractor will be required to fix the deficiency. Property damaged is the drywall surrounding the panel.

Repair Recommendations: Move panel to flush finish and/or seal gaps at edges.

3 **Defect:** The general quality of workmanship in the Electrical system does not meet the Code. Including:

- *Debris in panel*
- *Vague Directory*
- *Open knockouts*
- *Lower/upper hallway switches reversed (9460 Thunder Sky 103)*
- *Zero torque on neutral (8810 Horizon Wind 103)*
- *Exhaust fan not flush (Multiple locations)*
- *Wall switch cover bent (8785 Traveling Breeze 101)*
- *Gas pressure regulator in close proximity to electrical panels.*
- *Fittings in main electrical panel are not fire sealed.*
- *The outlet boxes in the fire rated wall spaces are not installed in a Code approved assembly to assure fire resistant integrity of the wall space.*
- *The Ground Fault Circuit Interrupter outlet failed to trip within the established thresholds.*
- *The exterior light fixtures are not grounded as required by the Code. The fixtures located in the bathrooms are not properly grounded.*
- *The location of the disconnect for the Central Air Conditioner compressor unit outdoors is improper.*
- *The address lights on the exterior of the buildings are not working properly. (Repair 45 lights)*

Location: Various locations throughout the units and common areas.

Units or Area Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Area Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8718 Tom Noon #101
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 85% *(At 74 of 87 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

110-3. Examination, Identification, Installation, and Use of Equipment.

(a) Examination.

In judging equipment, considerations such as the following shall be evaluated:

(1) Suitability for installation and use in conformity with the provisions of this Code.

(FPN): Suitability of equipment use may be identified by a description marked on or provided with a product to identify the suitability of the product for a specific purpose, environment, or application. Suitability of equipment may be evidenced by listing or labeling.

(2) Mechanical strength and durability, including, for parts designed to enclosed and protect other equipment, the adequacy of the protection thus provided.

(8) Other factors which contribute to the practical safeguarding of persons using or likely to come in contact with the equipment.

110-3. Examination, Identification, Installation, and Use of Equipment.

(b) Installation and Use.

Listed or labeled equipment shall be used ***or installed*** in accordance with any instructions included in the listing or labeling.

110-15. Electrical Connections.

Because of different characteristics of copper and aluminum, devices such as pressure terminal or pressure splicing connectors and soldering lugs shall be identified for the material of the conductor and shall be properly installed and used.

(FPN): Many terminations and equipment are marked with a tightening torque.

(a) Terminals.

Connection of conductors to terminal parts shall *ensure a thoroughly good connection without damaging the conductors* and *shall* be made by means of pressure connectors (including set-screw type), solder lugs, or splices to flexible leads

The *Aluminum Manufacturer's Handbook* clearly requires the installation to be:

Joint Compound. This is applied to the bare conductor after the insulation has been stripped away, and the conductor has been wire-brushed. A coating of joint compound will remain on the surface of the conductor preventing oxides from re-forming during the installation process.

110-11. Mechanical Execution of Work.

Electric equipment shall be installed in a neat and workmanlike manner.

(a) Unused Openings. Unused openings in boxes, raceways, auxiliary gutters, cabinets, equipment cases, or housings shall be effectively closed to afford protection substantially equivalent to the wall of the equipment.

110-22. Identification of Disconnection Means.

Each disconnecting means required by this Code for motors and appliances, and each service, feeder, or *branch circuit at the point where it originates, shall be legibly marked to indicate its purpose* unless located and arranged so the purpose is evident. The marking shall be of sufficient durability to withstand the environment involved.

210-5. Color Code for Branch Circuits.

(a) Grounded Conductor.

The grounded conductor of a branch circuit shall be identified by a continuous white or natural gray color. Where conductors of different systems are installed in the same raceway, box, auxiliary gutter, or other types of enclosures, one system grounded conductor, if required, shall have an outer covering of white or natural gray.

240-3. Protection of Conductors – Other than Flexible Cords and Fixture Wires.

"...Conductors, other than flexible cords and fixture wires, shall be protected against overcurrent in accordance with their ampacities as specified in Section 310-15, unless otherwise permitted in (a) through (m) below.

373-5. Conductors Entering Cabinets or Cutout Boxes.

Conductors entering cabinets or cutout boxes shall be protected from abrasion and shall comply with (a) through (c) below.

(a) Openings to be Closed. Openings through which conductors enter shall be adequately closed.

(c) Cables. Where cable is used, **each cable shall be secured to the cabinet** or cutout box.

410-18. Exposed Fixture Parts.

(a) With Exposed Conductive Parts.

The exposed conductive parts of lighting fixtures and equipment directly wired or attached to outlets supplied by a wiring method that provides an equipment ground shall be grounded.

Resultant Damage: The conditions create fire hazard, poor operation of equipment and damage to finishes and the work of others, i.e. fireproofing penetrations, drywall, stucco. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damage to the work of the drywall sub-contractor will be created to fix the defects. Property damages are the components of the wiring system.

Repair Recommendations: Inspect *100% of* all wiring and equipment and correct to meet Code requirements.

4 **Defect:** The grounding electrode system is not effectively bonded together as required under the Code. The grounding electrode bonding jumper was not present, or not visibly located, at the hot and cold water piping connection at the hot water heater to assure the secondary path to ground as required by the Code. The standard method of reliance upon the metal water piping underground system for a grounding electrode has been augmented in the Code in Articles 250-80, wherein all interior metal piping systems are to be bonded to the electrical system.

Location: The hot and cold water lines and exposed sections of metal piping systems.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8706 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 100% *(At 87 of 87 locations inspected for this condition)*

Codes & Standards: The **2002** edition of the National Electrical Code and the IAEI Soares Book on Grounding state:

250-104. Bonding of Piping Systems.

(a) Metal Water Piping.

The interior metal water piping system shall be bonded as required in (1), (2), (3), or (4) of this section. The points of attachment of the bonding jumper shall be accessible.

(1) General.

The interior metal water piping system shall be bonded to the service equipment enclosure, the grounded conductor at the service, the grounding electrode conductor where of sufficient size, or to the one or more grounding electrodes used.

(Some judgment must be exercised in each case. Where it cannot reasonably be concluded the hot and cold water pipes are reliably interconnected, an electrical bonding jumper is required to ensure that this connection is made.) (Ed note-2002 NEC Handbook to the National Electrical Code, NFPA.)

The IAEI "Soares Book on Grounding"
states that Article 250-104 includes "the interior water piping system hot and cold".

The "IAEI Book on 1&2 Family Dwellings"
includes the main grounding electrode connection and a bonding jumper for the hot and cold water pipes at the water tank.

Resultant Damage: The lack of proper grounding connections *can* result in unreliable operation of electrical and electronic equipment, shock and injury as a **Life Safety issue.** Property damaged is the electrical system components improperly or not grounded and homeowners' electrical and electronic equipment.

Repair Recommendations: Inspect all homes and services and install proper grounding electrode connections and bonds.

5 **Defect:** The methods employed in the installation of the cables were surveyed. The cables were inadequately supported or not supported at all.

Location: Various locations throughout the units and common areas.

Units or Areas Inspected for Defect:

8618 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horizon Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8800 Horizon Wind #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Areas Investigated found to be Defective:

8647 Tom Noon #102
8668 Tom Noon #102
8679 Tom Noon #103
8689 Tom Noon #102
8730 Horizon Wind #103
8750 Horizon Wind #101
8758 Tom Noon #102
8759 Horizon Wind #102
8760 Horizon Wind #101
8775 Traveling Breeze #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8789 Horizon Wind #102
9440 Thunder Sky #101

Projected Defective: 21% of the Units *(At 14 of 67 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:.

SE **<u>338-4. Interior Installation Methods.</u>**
In addition to the provisions of this article, Type SE service-entrance cable used for interior wiring shall comply with the installation requirements of Part A and B of Article 336 and shall comply with the applicable provisions of Article 300.

Resultant Damage: The cables and wiring systems are subjected to undue stress at the connection points; Cable and wire insulating jackets can evidence such damage from this condition at the connectors and can result in short circuits, fire and explosions; Misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings; This is a life safety Issue. Property damages are the components improperly installed and the wiring therein.

Repair Recommendations: It will be necessary to adequately secure the cables to the building members as required by the Code.

6 **Defect:** The NM cables are well within the six foot radius of the attic opening, and do not closely follow the surface of the building finish or of running boards in violation of the Code Article 333-12 (a) (as referred to in Article 336-13 for NM Cables) and 336-6 (a). The risk of damage is enhanced by the limited storage space afforded the owners of the homes. The likelihood of the use of this attic access for storage exponentially increases the chance of damaged cables.

Location: At the attic access areas in the units.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8744 Traveling Breeze #103
8750 Horizon Wind #101
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8740 Horizon Wind #103
8744 Traveling Breeze #103
8750 Horizon Wind #101
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 90% *(At 76 of 84 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

333-12. In Accessible Attics.

Type AC cables in accessible attics or roof spaces shall be installed as specified in (a) and (b) below.

(a) Where Run Across the Top of Floor Joists.

Where run across the top of floor joists, or within 7 feet (2.13 m) of floor or floor joists across the face of rafters or studding, in attics and roof spaces that are accessible, the cable shall be protected by substantial guard strips that are at least as high as the cable. Where this space is not accessible by permanent stairs or ladders, protection shall only be required within 6 feet (1.83 m) of the nearest edge of the scuttle hole or attic entrance.

336-6. Exposed Work – General.

In exposed work, except as provided in Sections 300-11(a), the cable shall be installed as specified in (a) and (b) below.

(a) To Follow Surface. The cable shall closely follow the surface of the building finish or of running boards.

(b) Protection From Physical Damage.

The cable shall be protected from physical damage where necessary by conduit...guard strips, or other means.

(d) In Accessible Attics.

The installation of cable in accessible attics or roof spaces shall also comply with Section 333-12

Resultant Damage: The cables and wiring systems are subjected to undue stress at the points where they are exposed to foot traffic and storage of goods by the owners. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damaged cables can cause fire. This is a Life Safety issue. Property damages are the cable systems requiring relocation.

Repair Recommendations: All cables within the six foot radius, or run open across joists, must be junctioned or protected with suitable guard strips their entire exposed length.

HNAR00010264

7 **Defect:** At fire rated wall spaces or floor assemblies and in the attic access areas, the cables are running through the fire rated walls or framing members, in openings much greater than the conductor diameter. This allows for the passage of flame spread in case of fire.

Location: Various locations within units.

Units Inspected for Defect:

8618 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #102
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Tom Noon #103
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8729 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8749 Horizon Wind #102
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8764 Traveling Breeze #102
8775 Traveling Breeze #103
8785 Traveling Breeze #101
8788 Tom Noon #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8805 Traveling Breeze #102
8810 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9480 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #102
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Tom Noon #103
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8730 Horizon Wind #103
8740 Horizon Wind #103
8749 Horizon Wind #102
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8764 Traveling Breeze #102
8775 Traveling Breeze #103
8785 Traveling Breeze #101
8788 Tom Noon #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8805 Traveling Breeze #102
8810 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9480 Thunder Sky #101

Projected Defective: 97% *(At 33 of 34 locations inspected for this condition)*

Codes & Standards: The **2002** edition of the National Electrical Code states:

300-21. Spread of Fire or Products of Combustion.

Electrical installations in hollow spaces, vertical shafts, and ventilation or air-handling ducts shall be so made that the possible spread of fire or products of combustion will not be substantially increased. Openings around electrical *penetrations through fire-resistant-rated walls*, partitions, floors, or ceilings *shall be fire stopped using approved methods to maintain the fire resistance rating*.

Resultant Damage: Safety of the homeowners and occupants is negated. Rapid fire spread will occur. UBC requirements are not met. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damage to the work of the drywall sub-contractor will be required to fix the deficiency. Property damaged is the drywall areas requiring repair or replacement.

Repair Recommendations: Fill all openings with approved fire resistive compound at all rated areas.

8 **Defect:** The non-metallic cable assemblies are installed in bored holes through the building members, such as studs and *framing* plates, and are within the 1 ¼" restricted area specified by the Code without the use of the required steel protection plates.

Location: Various locations within units.

Units Inspected for Defect:

8618 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #102
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8679 Tom Noon #103
8694 Traveling Breeze #102
8729 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8758 Tom Noon #102
8760 Horizon Wind #101
8764 Traveling Breeze #102
8775 Traveling Breeze #103
8785 Traveling Breeze #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8810 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9480 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8639 Horizon Wind #102
8764 Traveling Breeze #102
8775 Traveling Breeze #103
8789 Horizon Wind #103
9440 Thunder Sky #102

Projected Defective: 24% of the bored holes and 21% of the units inspected for this condition.
(At 13 of 55 bored holes and 6 of 28 units inspected for this condition)

Codes & Standards: The **2002** edition of the National Electrical Code states:

300-4 Protection Against Physical Damage.

Where subject to physical damage, conductors shall be adequately protected.

(a) Cables and Raceways Through Wood Members.

(1) Bored Holes. In both exposed and concealed locations, where a cable or raceway-type wiring method is installed through bored holes in joists, rafters, or wood members, holes **shall be bored so that the edge of the hole is not less than 1-1/4" inches (31-8 mm) from the nearest edge of the wood member.** Where this distance cannot be maintained, the cable or raceway shall be protected from penetration by screws or nails by a steel plate or bushing, at least 1/16 inch (1.59 mm) thick, and of appropriate length and width installed to cover the area of the wiring.

Resultant Damage: The cables are easily penetrated by nails and screws. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. The re-nailing of drywall, installation of shelves or paneling, will create another opportunity to damage the wiring system. This is a **Life Safety issue**.

Repair Recommendations: Install AFCI Circuit Breakers on all circuits to protect occupants from fire and/or electrocution.

9 **Defect:** The boxes for wiring, devices and splices are required, under Article 370-20 and 370-21, to be flush to the finished surface.

Location: Various locations within the units.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103

8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #102

9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103

9460 Thunder Sky #103
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 48% *(At 387 of 808 locations inspected for this condition)*

Codes & Standards: The **2002** edition of the National Electrical Code states:

370-20 In Wall or Ceiling.

In walls or ceilings of concrete, tile, or other noncombustible material, boxes and fittings shall be so installed that the front edge of the box or fitting *will not set back of the finished surface more than ¼ inch* (6.35 mm). In walls and ceilings constructed of wood or other combustible material, outlet boxes and fittings shall be flush with the finished surface of project therefrom.

370-21. Repairing Plaster and Drywall or Plasterboard.

Plaster, drywall or plasterboard surfaces that are broken or incomplete *shall be repaired so there will be no gaps or open spaces greater than 1/8 inch (3.18 mm) at the edge of the box or fitting.*

Resultant Damage: The setback increases the fire spread to the adjacent wood building members. The work of the drywaller has been damaged. This is a Life Safety issue. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damage to the work of the drywall sub-contractor will be required to fix the deficiency. Property damaged is the drywall surrounding the box.

Repair Recommendations: Install box extension to correct setback., and seal gaps at edges.

10 **Defect:** The outlet for the dishwasher and disposal cords has been placed in an area where it is now blocked by the finish installation of the cabinets and plumbing.

Location: Kitchens.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8645 Traveling Breeze #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8674 Traveling Breeze #102
8679 Tom Noon #102
8694 Traveling Breeze #101
8695 Traveling Breeze #101
8698 Tom Noon #103
8718 Tom Noon #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8780 Horizon Wind #102
8787 Tom Noon #103
8788 Tom Noon #101
8800 Horizon Wind #101
8810 Horizon Wind #102
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101

Projected Defective: 47% *(At 41 of 87 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

422-16. Flexible Cords.

(b) Specific Appliances.

(1c) (2c) Receptacles shall be located to avoid physical damage to the flexible cord.

(1d) (2e) The receptacle shall be accessible..."

Resultant Damage: Safe operation and service of equipment is impaired. **Life Safety issue** for owners and service technicians. Damage to the work of the drywall sub-contractor will be required to fix the deficiency. Property damage to the drywall to be removed and repaired to install circuit and outlet.

Repair Recommendations: The outlets will need to be relocated to an area where service and maintenance can be safely performed.

11 **Defect:** The required outlet along the floor line is not present at the wall spaces. The NEC is very clear as to the required outlets and spacing requirements.

Location: In the Laundry Room of Unit Types 2: Qty needed 1 and at the base of the stairs and the laundry room in unit types 3: Qty needed 2.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8660 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #103
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8694 Traveling Breeze #102
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #102
8764 Traveling Breeze #102
8775 Traveling Breeze #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8789 Horizon Wind #101
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9470 Thunder Sky #102

Projected Defective: 73% *(At 79 of 108 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

210-52 Dwelling Unit Receptacle Outlets.

(a) General Provisions.

In every kitchen, family room, dining room, living room, parlor, library, den, sun room, bedroom, recreation room, or similar room or area of dwelling units, receptacle outlets shall be installed in accordance with the general provisions specified in (1) through (3).

(1) Spacing. Receptacles shall be installed so that no point along the floor line in any wall space is more than 6 feet (1.83 m), measured horizontally, from an outlet in that space Receptacle outlets shall, insofar as practicable, be spaced equal distances apart.

(2) Wall Space. As used in this section, a wall space shall include the following:

(a) Any space 2 feet (610 mm) or more in width (including space measured around corners) and unbroken along the floor line by doorways, fireplaces, and similar openings. and

(b)The wall space occupied by fixed panels in exterior walls, excluding sliding panels.

(c) The space afforded by fixed room dividers, such as freestanding bar-type counters or railings.

Resultant Damage: The owners may be using extension cords to supply power to these locations These cords are a light duty type not rated for the loads which would be supplied by the proper outlet installation; fire can result. This is a Life Safety issue. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damage to the work of the drywall sub-contractor will be required to fix the deficiency. Property damaged is the drywall required to be removed to install new outlet.

Repair Recommendations: Install the required outlet in the wall space.

12 **Defect:** The exterior outlet covers are not installed according to the manufacturer's specifications, UL listings and the Code.

Location: On the exterior outlets.

Units or Area Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8816 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Area Investigated found to be Defective:

8647 Tom Noon #102
8668 Tom Noon #102
8669 Horizon Wind #101
8730 Horizon Wind #101
8755 Traveling Breeze #101
8768 Tom Noon #102
8789 Horizon Wind #102
9450 Thunder Sky#103
9460 Thunder Sky #103

Projected Defective: 10% (*At 9 of 87 locations inspected for this condition*)

Codes & Standards: The 2002 edition of the National Electrical Code and UL listings state:

110-3. Examination, Identification, Installation, and Use of Equipment.

(b) Installation and Use.

Listed or labeled equipment shall be used or installed in accordance with any instructions included in the listing or labeling.

410-57. Receptacles in Damp or Wet Locations.

(a) Damp Locations.

A receptacle installed outdoors in a location protected from the weather or in other damp locations shall have an enclosure for the receptacle that is weatherproof when the receptacle is covered (attachment plug cap not inserted and receptacle covers closed).

An installation suitable for wet locations shall also be considered suitable for damp locations.

A receptacle shall be considered to be in a location protected from the weather where located under roofed open porches, canopies, marquees, and the like, and will not be subjected to a beating rain or water run-off.

(b) Wet Locations.

A receptacle installed in a wet location shall be in a waterproof enclosure, **the integrity of which is not affected when the attachment cap is inserted.**

EXCEPTION: An enclosure that is weatherproof only when a self-closing receptacle cover is closed shall be permitted to be used for a receptacle installed outdoors where the receptacle is provided for use with portable tools or other portable equipment normally connected to the outlet only when attended.

UL 514. Wet Locations Covers.

Wet locations covers are covered under UL 514A or UL 514C depending on the material of construction. There are two ratings for the wet locations – Wet Locations or Wet Locations with cover closed. For the flip lid type of cover, if any water drips on top of a plug inserted into a receptacle, the cover cannot be marked Wet Locations only Wet Locations, cover closed. **When we perform the test, we mount the cover as described in the manufacturer's installation instructions.**

Resultant Damage: Water intrusion into the outlet and box causes failure of the GFCI circuit and water entry into the building stucco, paper and building members, which in turn leads to mold and mildew, causing damage to the work of others. This is a misuse / misapplications of products in violation of the manufacturer's installation instructions and UL listings. Property damaged is the outlet exposed to water intrusion and related wiring and the outlet, as well as the stucco, building paper, insulation, drywall & lumber.

Repair Recommendations: Install proper type cover or relocate outlet 90° from present location.

13 **Defect:** The exterior fixtures located on exposed walls are not properly sealed from the entry of water.

Location: The exterior of the buildings.

Units or Area Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units or Area Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8708 Tom Noon #103
8718 Tom Noon #101
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8780 Horizon Wind #102
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8810 Horizon Wind #102
8810 Horizon Wind #103
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: *77% (At 100 of 130 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code and UL listings state:

410-4. Fixtures in Specific Locations.

(a) Wet and Damp Locations.

Fixtures installed in wet or damp locations shall be so installed that water cannot enter or accumulate in wiring compartments, lampholders, or other electrical parts. All fixtures installed in wet locations shall be marked, "Suitable for Wet Locations."

370-15(a). Damp or Wet Locations.

In damp or wet locations, boxes, conduit bodies, and fittings shall be so placed or equipped as to prevent moisture from entering or accumulating within the box, conduit body, or fitting. Boxes, conduit bodies, and fittings installed in wet locations shall be listed for use in wet locations.

Resultant Damage: Water intrusion into the fixture and box causes failure of the fixture and connections and water entry into the building stucco, paper and building members causes damage to the work of others. Mold and mildew damage. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Property damaged is the stucco, building paper, insulation, drywall & lumber.

Repair Recommendations: Seal all outside fixtures exposed to weather.

13 **Defect:** The recessed lighting fixtures contain paint overspray.

Location: Various locations within the units.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8640 Horizon Wind #103
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8670 Horzion Wind #103
8674 Traveling Breeze #102
8679 Horizon Wind #102
8679 Tom Noon #103
8680 Horizon Wind #103
8694 Traveling Breeze #102
8708 Tom Noon #103
8718 Tom Noon #101
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8775 Traveling Breeze #103
8780 Horizon Wind #102
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #103
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #102
9440 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8637 Tom Noon #103
8640 Horizon Wind #103
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #103
8658 Tom Noon #101
8670 Horzion Wind #103
8679 Horizon Wind #102
8679 Tom Noon #103
8694 Traveling Breeze #102
8708 Tom Noon #103
8718 Tom Noon #103
8725 Traveling Breeze #101
8730 Horizon Wind #103
8744 Traveling Breeze #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8775 Traveling Breeze #103
8780 Horizon Wind #102
8787 Tom Noon #103
8789 Horizon Wind #101
8805 Traveling Breeze #101
9440 Thunder Sky #102

Projected Defective: 18% *(At 31 of 174 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

110-11. Deteriorating Agents.

"...equipment located...where exposed to.....fumes, vapors, liquids, or other agents having a deteriorating effect on the ...equipment.."

110-12. Mechanical Execution of Work.

Electric equipment shall be installed in a neat and workmanlike manner.

(c) Integrity of Electrical Equipment and Connections.

Internal parts of electrical equipment, including busbars, wiring terminals, insulators, and other surfaces shall not be damaged or contaminated by foreign materials such as paint, plaster, cleaners, abrasives, or corrosive residues. There shall be no damaged parts that may adversely affect safe operation or mechanical strength of the equipment such as parts that are broken; bent; cut; deteriorated by corrosion; chemical action; or overheating; or contaminated by foreign materials such as paint, plaster, cleaner or abrasives.

Resultant Damage: The operation of the fixture is impaired by poor connections at the lamp base. Fire and poor operation of the fixture equipment is the result. The lamp wattage and safety information label is obliterated. Over-lamping and overheating can result. This is also a **Life Safety issue.** . This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Property damage to the fixture components damaged by overspray.

Repair Recommendations: Replace the socket assembly for overspray. Install new warning labels.

14 **Defect:** The class 2 thermostat wires are a type PJ2, a non rated wire for exposed use.

Location: Air conditioning disconnects and at the air conditioning unit.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8645 Traveling Breeze #103
8649 Horizon Wind #103
8650 Horizon Wind #101
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8680 Horizon Wind #103
8694 Traveling Breeze #101
8695 Traveling Breeze #101
8698 Tom Noon #103
8718 Tom Noon #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #102
8750 Horizon Wind #103
8758 Tom Noon #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8765 Traveling Breeze #101
8775 Traveling Breeze #103
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #103
8800 Horizon Wind #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #102
9440 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 60% *(At 52 of 87 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

725-52. Wiring Methods on Load Side of the Class 2 Or Class 3 Power Source.

Conductors on the load side of overcurrent protection, transformers, and current-limiting devices shall be insulated at not less than the requirements of Section 725-71 and shall be installed in accordance with Section 725-54 and 725-27(b).

725-54. Installation of Conductors and Equipment.

(a) Separation from Electric Light, Power, Class 1, Nonpower-Limited Fire Protective Signaling Circuit Conductors.

(1) In Cables, Compartments, Cable Trays, Enclosures, Manholes, Outlet Boxes, Device Boxes, and Raceways.

Conductors of Class 2 and Class 3 circuits shall not be placed in any cable, cable tray, compartment, enclosure, manhole, outlet box, device box, raceway, or similar fitting with conductors of electric light, power, Class 1, and nonpower-limited fire protective signaling circuits.

Resultant Damage: Insulation failure could lead to high voltage crossover into the class 1 circuit which could electrocute the homeowner or service technician. Exposure to the elements for type PJ-2 (interior) cable will lead to failure and exposed wires. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings.

Repair Recommendations: Replace or enclose the PJ2 type wire.

15 **Defect:** The A/C disconnect is not sealed against the entry of water where the disconnect is attached to the structure.

Location: At the air conditioning unit.

Units Inspected for Defect:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8644 Traveling Breeze #101
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8658 Tom Noon #101
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8788 Tom Noon #101
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103
8818 Tom Noon #101
8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
8828 Tom Noon #102
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Units Investigated found to be Defective:

8618 Tom Noon #102
8637 Tom Noon #102
8637 Tom Noon #103
8638 Tom Noon #101
8639 Horizon Wind #102
8639 Horizon Wind #103
8640 Horizon Wind #103
8645 Traveling Breeze #103
8647 Tom Noon #102
8649 Horizon Wind #103
8650 Horizon Wind #101
8650 Horizon Wind #103
8654 Traveling Breeze #102
8660 Horizon Wind #102
8665 Traveling Breeze #102
8668 Tom Noon #102
8669 Horizon Wind #101
8670 Horzion Wind #103
8674 Traveling Breeze #102
8678 Tom Noon #103
8679 Horizon Wind #102
8679 Tom Noon #102
8679 Tom Noon #103
8680 Horizon Wind #103
8689 Tom Noon #102
8694 Traveling Breeze #101
8694 Traveling Breeze #102
8695 Traveling Breeze #101
8698 Tom Noon #103
8708 Tom Noon #103
8717 Tom Noon #101
8718 Tom Noon #101
8718 Tom Noon #102
8718 Tom Noon #103
8725 Traveling Breeze #101
8729 Horizon Wind #101
8729 Horizon Wind #102
8729 Horizon Wind #103
8730 Horizon Wind #101
8730 Horizon Wind #103
8740 Horizon Wind #102
8740 Horizon Wind #103
8744 Traveling Breeze #103
8749 Horizon Wind #101
8749 Horizon Wind #102
8750 Horizon Wind #101
8750 Horizon Wind #102
8750 Horizon Wind #103
8755 Traveling Breeze #101
8758 Tom Noon #102
8759 Horizon Wind #102
8759 Horizon Wind #103
8760 Horizon Wind #101
8760 Horizon Wind #102
8764 Traveling Breeze #102
8765 Traveling Breeze #101
8768 Tom Noon #102
8775 Traveling Breeze #103
8779 Horizon Wind #103
8780 Horizon Wind #102
8785 Traveling Breeze #101
8787 Tom Noon #103
8789 Horizon Wind #101
8789 Horizon Wind #102
8789 Horizon Wind #103
8799 Horizon Wind #101
8799 Horizon Wind #102
8800 Horizon Wind #101
8805 Traveling Breeze #101
8805 Traveling Breeze #102
8810 Horizon Wind #102
8810 Horizon Wind #103

8820 Horizon Wind #102
8824 Traveling Breeze #103
8828 Tom Noon #101
9440 Thunder Sky #101
9440 Thunder Sky #102
9440 Thunder Sky #103
9450 Thunder Sky#103
9460 Thunder Sky #103
9470 Thunder Sky #102
9480 Thunder Sky #101
9490 Thunder Sky #101

Projected Defective: 94% *(At 83 of 88 locations inspected for this condition)*

Codes & Standards: The 2002 edition of the National Electrical Code states:

373-2. Damp, Wet, or Hazardous (Classified) Locations.

(a) Damp and Wet Locations.

In damp or wet locations, surface-type enclosures within the scope of this article shall be so place or equipped as to prevent moisture or water from entering and accumulating within the cabinet or cutout box, and shall be mounted so there is at least ¼" (6.35mm) airspace between the enclosure and the wall or other supporting surface. Cabinets or cutout boxes installed in wet locations shall be weatherproof.

(FPN): For protection against corrosion, see Section 300-6.

Resultant Damage: Water intrusion into the box causes failure of the connections and water entry into the building stucco, paper and building members causes damage to the work of others. Mold and mildew damage. This is a misuse / misapplication of products in violation of manufacturer's installation instructions and UL listings. Damage to the work of the stucco sub-contractor will be required to fix the deficiency. The property damaged is the stucco, building paper, lumber & insulation within the wallspace.

Repair Recommendations: Remove disconnect and seal openings. Remount disconnect

JN² ELECTRICAL CONSULTING ESTIMATE RECAP
ARLINGTON RANCH

ITEM #	DESCRIPTION	UNITS		DATE	342 10/05/07 COST
1	*INSTALL ANTI-OXIDANT/TORQUE TIGHTEN ALUM TERMS - INCLUDED IN #3*	0.00	X	$0.00	Included in #3
2	FLUSH MOUNT PANEL WITH FINISHED SURFACE.*	265.00	X	$18.68	$4,951.32
3	INSPECT UNITS, PREPARE LIST, AND REPAIR GENERAL QUALITY OF WORKMANSHIP.	342.00	X	$93.31	$31,911.76
3a	FIRE RATE OUTLET BOX AT FIRE WALL FOR 24" SEPARATION. *	228.00	X	$23.75	$5,414.46
3b	RELOCATE A/C DISCONNECT. ***	16.00	X	$92.19	$1,475.09
4	INSTALL GROUNDING JUMPER AT HOT AND COLD WATER LINES	114.00	X	$26.89	$3,065.85
5	SUPPORT SE CABLES *	72.00	X	$54.74	$3,941.22
6	PROTECT CABLE AT ATTIC ACCESS.	310.00	X	$82.62	$25,611.49
7	FIRE SEAL CABLE PENETRATIONS AT UNITS *	332.00	X	$114.08	$37,873.08
8	INSTALL AFCI BREAKERS FOR CABLES WITHOUT NAIL PLATE PROTECTION.	342.00	X	$1,101.51	$376,716.95
9	OUTLET BOXES~INSTALL BOX EXTENSION, SEAL GAP @ EDGES & INSPECT (9a & 9b)	20,178.00		$0.00	Priced below
9a	REMOVE COVER PLATES / INSPECT / SEAL GAPS	20,178.00	X	$2.36	$47,668.95
9b	INSTALL BOX EXTENTIONS	9,665.00	X	$5.12	$49,474.03
10	RELOCATE DISHWASHER / DISPOSAL OUTLET. *	162.00	X	$78.08	$12,648.91
11	ADD OUTLET AT WALL SPACE. *	342.00	X	$102.58	$35,083.25
12	REPLACE W/P RECEPTACLE COVER WITH PROPER COVER.	48.00	X	$9.58	$459.61
13	*SEAL EXTERIOR FIXTURES. - INCLUDED IN # 3*	0.00	X	$0.00	Included in #3
14	REPLACE DAMAGED RECESSED LIGHT SOCKET AND CLEAN.	305.00	X	$50.03	$15,259.26
15	SLEEVE T-STAT WIRES AT A/C UNIT.	205.00	X	$25.63	$5,254.67
16	SEAL AROUND A/C UNIT DISCONNECT.	323.00	X	$7.28	$2,350.36
		TOTAL			$659,160.27
	Note: All figures above are rounded.	*AVERAGE PER UNIT*			*$1,927.37*

* MAY REQUIRE DRYWALL CUT AND PATCH. BY OTHERS.
** MAY REQUIRE LANDSCAPE/HARDSCAPE CUT AND PATCH. BY OTHERS.
*** MAY REQUIRE PLASTER CUT AND PATCH. BY OTHERS.

HNAR00010283

JN2 ELECTRICAL CONSULTING CO. ITEM # P-7 (W-1 Cost)

ESTIMATE : ELECTRICAL

PROJECT: **ARLINGTON RANCH** ISSUE # 1

WORK: Install anti-oxidant & torque tighten aluminum terminations OF 16 ISSUES

DATE 10/04/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Disconnect Aluminum Termination	1	$0.05	E	$0.05	0.05	E	0.05
Strip and Clean Wire,							
Apply Anti-Oxidant and							
Terminate Using Torquing Tool							
Tenant to be without power for duration of work.							
Included in W-1 Cost							
		TOTAL		$0.05			0.05

MISCELLANEOUS			RECAPITULATION		
TRUCKS, TOOLS, EXPENDABLE	$0.10		MATERIAL COST		$0.05
			7.75%	SALES TAX	$0.00
			0.05	HRS @ 55.00	$2.75
			(includes all fringe benefits)		
			MISCELLANEOUS		$0.10
			TOTAL PRIME COST		$2.90
			G/A EXPENSE	15%	$0.44
				TOTAL COST	$3.34
			PROFIT	6%	$0.20
	$0.10			TOTAL	$3.54

HNAR00010284

JN2 ELECTRICAL CONSULTING CO.
ESTIMATE: ELECTRICAL

ITEM # P-11

PROJECT: ARLINGTON RANCH

ISSUE # 2

WORK: Flush mount panel with finish surface

OF 16 ISSUES

DATE 10/04/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Remove Panel Cover, Remove Existing	1	$1.00	E	$1.00	0.25	E	0.25
support, Move Panel Can to Be Flush							
With Finished Surface. Install New							
Supports and Replace Cover							
Tenant to be without power for duration of work.							
		TOTAL		$1.00			0.25

MISCELLANEOUS			RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.50		MATERIAL COST	$1.00
			7.75% SALES TAX	$0.08
			0.25 HRS @ 55.00	$13.75
			(includes all fringe benefits)	
			MISCELLANEOUS	$0.50
			TOTAL PRIME COST	$15.33
			G/A EXPENSE 15%	$2.30
			TOTAL COST	$17.63
			PROFIT 6%	$1.06
	$0.50		TOTAL	$18.68

HNAR00010285

JN2 ELECTRICAL CONSULTING CO. ITEM # W-1

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 3

WORK: Inspect Units, Prepare List, and repair general quality of workmanship at the mains and in the units OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

	MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
	Inspect Units and Repair General Quality							
	of Workmanship Issues. Work to Include:							
1	Inspect entire electrical systems @ boxes,							
	fixtures, and devices	342	$0.00	E	$0.00	0.50	E	171.00
2	Clean Debris from Panel	342	$0.00	E	$0.00	0.05	E	17.10
3	Properly ID Circuits (Vague & Improper)	342	$1.00	E	$342.00	0.10	E	34.20
4	Install KO Closers as needed	11	$0.26	E	$2.85	0.05	E	0.57
5	Disconnect Aluminum Termination	1,738	$0.05	E	$86.92	0.05	E	86.92
	Strip and Clean Wire,							
	Apply Anti-Oxidant and							
	Terminate Using Torquing Tool							
6	Remove Faulty GFI Device, Check for Proper Wir	28			$0.00	0.10	E	2.81
	Install New GFI Device	28	$10.00		$280.00	0.25	E	7.00
7	Install a Silicon Seal Around The	789	$0.25	E	$197.31	0.05	E	39.46
	Exterior Fixtures							
8	Remove Fixture And Repair Ground (exterior)	24	$0.50	E	$12.07	0.20	E	4.83
	Reinstall Fixture	24			$0.00	0.10	E	2.40
9	Remove Fixture And Repair Ground (bathroom	70	$0.50	E	$35.00	0.25	E	17.50
	Reinstall Fixture	70			$0.00	0.15	E	10.50
10	Trace Circuits, investigate transformers	45	$2.25	E	$101.25	1.00	E	45.00
	repair as necessary							
			TOTAL		$1,057.40			439.29

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$878.57	MATERIAL COST	$1,057.40
		7.75% SALES TAX	$81.95
		439.29 HRS @ 55.00	$24,160.72
		(includes all fringe benefits)	
		MISCELLANEOUS	$878.57
		TOTAL PRIME COST	$26,178.64
		G/A EXPENSE 15%	$3,926.80
		TOTAL COST	$30,105.43
		PROFIT 6%	$1,806.33
	$878.57	TOTAL	$31,911.76
		PER UNIT	$93.31

HNAR00010286

JN2 ELECTRICAL CONSULTING CO.

ESTIMATE: ELECTRICAL

ITEM # G-1b

PROJECT: ARLINGTON RANCH

ISSUE # 4

WORK: Install ground bond at hot and cold water line

OF 16 ISSUES

DATE 10/04/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Install Bonding Jumper (#6 Bare) between	1	$7.25	E	$7.25	0.25	E	0.25
Hot and Cold Water Lines, Bond any metal							
water piping sections to Electrical system							
Drywall by Others							
		TOTAL		$7.25			0.25

MISCELLANEOUS			RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$1		MATERIAL COST	$7.25
			7.75% SALES TAX	$0.56
			0.25 HRS @ 55.00	$13.75
			(includes all fringe benefits)	
			MISCELLANEOUS	$0.50
			TOTAL PRIME COST	$22.06
			G/A EXPENSE 15%	$3.31
			TOTAL COST	$25.37
			PROFIT 6%	$1.52
	$1		TOTAL	$26.89

HNAR00010287

JN2 ELECTRICAL CONSULTING CO.

ESTIMATE : ELECTRICAL

ITEM # C-1a

PROJECT: ARLINGTON RANCH

ISSUE # 5

WORK: Support conduits/cables within unit, attic, and above panel

OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Frame 2x4 at Stud Space 12" From Panel	1	$2.00	E	$2.00	0.75	E	0.75
Support conduits and cables throughout							
unit as needed.							
***Requires drywall cutting and patching**							
***by others**							
		TOTAL		$2.00			0.75

MISCELLANEOUS		
TRUCKS, TOOLS, EXPENDABLE	$1.50	
	$1.50	

RECAPITULATION		
MATERIAL COST		$2.00
7.75%	SALES TAX	$0.16
0.75	HRS @ 55.00	$41.25
(includes all fringe benefits)		
MISCELLANEOUS		$1.50
TOTAL PRIME COST		$44.91
G/A EXPENSE	15%	$6.74
	TOTAL COST	$51.64
PROFIT	6%	$3.10
	TOTAL	$54.74

HNAR00010288

JN2 ELECTRICAL CONSULTING CO. ITEM # C-2a

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 6

WORK: Protect Romex at attic access OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Install "Running Board" strips	LOT	$10.00	LOT	$10.00	1.00	E	1.00
		TOTAL		$10.00			1.00

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$2.00	MATERIAL COST	$10.00
		7.75% SALES TAX	$0.78
		1.00 HRS @ 55.00	$55.00
		(includes all fringe benefits)	
		MISCELLANEOUS	$2.00
		TOTAL PRIME COST	$67.78
		G/A EXPENSE 15%	$10.17
		TOTAL COST	$77.94
		PROFIT 6%	$4.68
	$2.00	TOTAL	$82.62

HNAR00010289

JN2 ELECTRICAL CONSULTING CO. ITEM # C-3

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 7

WORK: Fire seal cable penetrations at Rated Wall OF 16 ISSUES

and Plate Spaces / Units DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Fire Seal Penetrations With a Fire	1	$7.50	E	$7.50	1.50	E	1.50
Caulk							
		TOTAL		$7.50			1.50

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$3.00	MATERIAL COST	$7.50
		7.75% SALES TAX	$0.58
		1.50 HRS @ 55.00	$82.50
		(includes all fringe benefits)	
		MISCELLANEOUS	$3.00
		TOTAL PRIME COST	$93.58
		G/A EXPENSE 15%	$14.04
		TOTAL COST	$107.62
		PROFIT 6%	$6.46
	$3.00	TOTAL	$114.08

HNAR00010290

JN2 ELECTRICAL CONSULTING CO. ITEM # C-4a

ESTIMATE ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 8

WORK: Install AFCI Circuit Breakers. OF 18 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
ID Circuits and remove panel cover	1	$0.00	E	$0.00	0.25	E	0.25
Disconnect wiring and remove circuit breakers	16	$0.00	E	$0.00	0.17	E	2.67
Install AFCI circuit Breakers (Qty=total # poles)	16	$35.00	E	$560.00	0.08	E	1.33
Connect Neutral wiring to Breakers and bus bar	16	$0.00	E	$0.00	0.05	E	0.80
Install Panel Cover	1	$0.00	E	$0.00	0.05	E	0.05
Test System	1	$0.00	E	$0.00	0.17	E	0.17
		TOTAL		$560.00			5.27

MISCELLANEOUS		RECAPITULATION		
TRUCKS, TOOLS, EXPENDABLE	$10.53	MATERIAL COST		$560.00
		7.75%	SALES TAX	$43.40
		5.27	HRS @ 55.00	$289.69
		(Includes all fringe benefits)		
		MISCELLANEOUS		$10.53
		TOTAL PRIME COST		$903.62
		G/A EXPENSE	15%	$135.54
		TOTAL COST		$1,039.16
		PROFIT	6%	$62.35
	$10.53	TOTAL		$1,101.51

HNAR00010291

JN2 ELECTRICAL CONSULTING CO. ITEM # B-1 (A)

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 9

WORK: *Remove Cover Plates / Inspect / Seal Gaps* OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Inspect for Box Setback/Overcut Issues(All)							
Remove cover plate/inspect box/seal gaps	1	$0.00	E	$0.00	0.017	E	0.017
Reinstall cover plate	1	$0.00	E	$0.00	0.017	E	0.017
Cost Presumes Empty Unit, I.e. No Furniture or Appliance Relocation Cost Included							
		TOTAL		$0.00			0.03

MISCELLANEOUS			RECAPITULATION		
TRUCKS, TOOLS, EXPENDABLE	$0.07		MATERIAL COST		$0.00
			7.75%	SALES TAX	$0.00
			0.03	HRS @ 55.00	$1.87
			(includes all fringe benefits)		
			MISCELLANEOUS		$0.07
			TOTAL PRIME COST		$1.94
			G/A EXPENSE	15%	$0.29
				TOTAL COST	$2.23
			PROFIT	6%	$0.13
	$0.07			TOTAL	$2.36

HNAR00010292

JN2 ELECTRICAL CONSULTING CO. ITEM # B-1 (B)

ESTIMATE:ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 9

WORK: Flush mount outlet boxes OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Install box extension	1	$0.30	E	$0.30	0.017	E	0.017
Verify device connections	1	$0.00	E	$0.00	0.017	E	0.017
Reinstall device	1	$0.00	E	$0.00	0.017	E	0.017
Reinstall plate	1	$0.00	E	$0.00	0.017	E	0.017
Cost Presumes Empty Unit, i.e. No Furniture or Appliance Relocation Cost Included							
		TOTAL		$0.30			0.07

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.14	MATERIAL COST	$0.30
		7.75% SALES TAX	$0.02
		0.07 HRS @ 55.00	$3.74
		(includes all fringe benefits)	
		MISCELLANEOUS	$0.14
		TOTAL PRIME COST	$4.20
		G/A EXPENSE 15%	$0.63
		TOTAL COST	$4.83
		PROFIT 6%	$0.29
	$0.14	TOTAL	$5.12

HNAR00010293

JN2 ELECTRICAL CONSULTING CO. ITEM # B-2

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # w1

WORK: Fire Rate Outlet Box for 24" Separation at Fire Wall OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Remove device from box and install fire pads	1	$7.50	E	$7.50	0.20	E	0.20
Requires drywall cutting and patching by others							
		TOTAL		$7.50			0.20

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.40	MATERIAL COST	$7.50
		7.75% SALES TAX	$0.58
		0.20 HRS @ 55.00	$11.00
		(includes all fringe benefits)	
		MISCELLANEOUS	$0.40
		TOTAL PRIME COST	$19.48
		G/A EXPENSE 15%	$2.92
		TOTAL COST	$22.40
		PROFIT 6%	$1.34
	$0.40	TOTAL	$23.75

HNAR00010294

JN2 ELECTRICAL CONSULTING CO. ITEM # O-5

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 10

WORK: Relocate Dishwasher / Disposal Outlet OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Remove Existing Receptacle	1			$0.00	0.10	E	0.10
Cut-In Box For New Outlet	1	$2.73	E	$2.73	0.35	E	0.35
12/2 W/Grnd For Feed	3	$190.00	M	$0.57	0.25	L	0.25
Tie In New Plug at Existing	1	$0.25	E	$0.25	0.20	E	0.20
Reinstall Receptacle and Plate	1			$0.00	0.10	E	0.10
Blank off existing outlet box	1	$0.35	E	$0.35	0.05	E	0.05
Requires drywall cut and patch by others							
		TOTAL		$3.90			1.05

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$2.10	MATERIAL COST	$3.90
		7.75% SALES TAX	$0.30
		1.05 HRS @ 55.00	$57.75
		(includes all fringe benefits)	
		MISCELLANEOUS	$2.10
		TOTAL PRIME COST	$64.05
		G/A EXPENSE 15%	$9.61
		TOTAL COST	$73.66
		PROFIT 6%	$4.42
	$2.10	TOTAL	$78.08

HNAR00010295

JN2 ELECTRICAL CONSULTING CO. ITEM # O-9

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 11

WORK: Add Outlet at Wall Space OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Cut-In Box For New Outlet	1	$2.73	E	$2.73	0.50	E	0.50
12/2 W/Grnd For Feed	15	$190.00	M	$2.85	0.50	L	0.50
Tie In New Plug at Existing Circuits	1	$0.25	E	$0.25	0.20	E	0.20
Install Duplex Receptacle and Plate	1	$3.50	E	$3.50	0.10	E	0.10
Requires drywall cut and patch by others							
		TOTAL		$9.33			1.30

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$2.60	MATERIAL COST	$9.33
		7.75% SALES TAX	$0.72
		1.30 HRS @ 55.00	$71.50
		(includes all fringe benefits)	
		MISCELLANEOUS	$2.60
		TOTAL PRIME COST	$84.15
		G/A EXPENSE 15%	$12.62
		TOTAL COST	$96.78
		PROFIT 6%	$5.81
	$2.60	TOTAL	$102.58

HNAR00010296

JN2 ELECTRICAL CONSULTING CO. ITEM # O-10A

ESTIMATE : ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 12

WORK: Replace Weather Proof Receptacle Cover OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Remove Improper Weather Proof Cover							
Install Proper Vertical Cover and Silicone Seal	1	$2.00	E	$2.00	0.10	E	0.10
to Prevent Water Intrusion							
		TOTAL		$2.00			0.10

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.20	MATERIAL COST	$2.00
		7.75% SALES TAX	$0.16
		0.10 HRS @ 55.00	$5.50
		(includes all fringe benefits)	
		MISCELLANEOUS	$0.20
		TOTAL PRIME COST	$7.86
		G/A EXPENSE 15%	$1.18
		TOTAL COST	$9.03
		PROFIT 6%	$0.54
	$0.20	TOTAL	$9.58

HNAR00010297

JN2 ELECTRICAL CONSULTING CO.
ESTIMATE:ELECTRICAL

ITEM # F-1(W-1 Cost)

PROJECT: ARLINGTON RANCH
ISSUE # 13
OF 16 ISSUES
DATE 10/05/07

WORK: Seal Exterior Fixtures

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Install a Silicon Seal Around The	1	$0.25	E	$0.25	0.05	E	0.05
Exterior Fixtures							
Included in W-1 Cost							
		TOTAL		$0.25			0.05

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.10	MATERIAL COST	$0.25
		7.75% SALES TAX	$0.02
		0.05 HRS @ 55.00	$2.75
		(includes all fringe benefits)	
		MISCELLANEOUS	$0.10
		TOTAL PRIME COST	$3.12
		G/A EXPENSE 15%	$0.47
		TOTAL COST	$3.59
		PROFIT 6%	$0.22
	$0.10	TOTAL	$3.80

HNAR00010298

JN2 ELECTRICAL CONSULTING CO. ITEM # F-7a

ESTIMATE:ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 14

WORK: Replace Damaged Recessed Light Fixture Socket OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Disconnect/Remove Fixture Socket	1			$0.00	0.15	E	0.15
Install New Light Fixture Socket and Lamp	1	$5.35	E	$5.35	0.30	E	0.30
Install New Warning Label and Clean Fixture	1	$1.00	E	$1.00	0.15	E	0.15
Housing							
		TOTAL		$6.35			0.60

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$1.20	MATERIAL COST	$6.35
		7.75% SALES TAX	$0.49
		0.60 HRS @ 55.00	$33.00
		(includes all fringe benefits)	
		MISCELLANEOUS	$1.20
		TOTAL PRIME COST	$41.04
		G/A EXPENSE 15%	$6.16
		TOTAL COST	$47.20
		PROFIT 6%	$2.83
	$1.20	TOTAL	$50.03

HNAR00010299

JN2 ELECTRICAL CONSULTING CO. ITEM # AC-5

ESTIMATE:ELECTRICAL

PROJECT: ARLINGTON RANCH ISSUE # 15

WORK: Sleeve Thermostat Wiring At A/C Unit OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Disconnect Wiring,	1				0.10	E	0.10
Install a Wiring Sleeve,	1	$1.00	E	$1.00	0.10	E	0.10
Repull Existing Wire Through Flex and	1			$0.00	0.05	E	0.05
Reconnect Wiring	1				0.10	E	0.10
		TOTAL		$1.00			0.35

MISCELLANEOUS		
TRUCKS, TOOLS, EXPENDABLE	$0.70	
	$0.70	

RECAPITULATION	
MATERIAL COST	$1.00
7.75% SALES TAX	$0.08
0.35 HRS @ 55.00	$19.25
(includes all fringe benefits)	
MISCELLANEOUS	$0.70
TOTAL PRIME COST	$21.03
G/A EXPENSE 15%	$3.15
TOTAL COST	$24.18
PROFIT 6%	$1.45
TOTAL	$25.63

HNAR00010300

JN2 ELECTRICAL CONSULTING CO.

ESTIMATE:ELECTRICAL

ITEM # AC-9

PROJECT: ARLINGTON RANCH

ISSUE # 16

WORK: Seal Around A/C Unit Disconnect

OF 16 ISSUES

DATE 10/05/07

ESTIMATED BY: JN PRICED BY: JN EXT BY:JN2 JN/JW/ER

MATERIAL	QTY	MATERIAL PRICE	PER	EXTENSION	LABOR UNIT	PER	EXTENSION
Install Silicon Seal Around Disconnect	1	$0.25	E	$0.25	0.10	E	0.10
		TOTAL		$0.25			0.10

MISCELLANEOUS		RECAPITULATION	
TRUCKS, TOOLS, EXPENDABLE	$0.20	MATERIAL COST	$0.25
		7.75% SALES TAX	$0.02
		0.10 HRS @ 55.00	$5.50
		(includes all fringe benefits)	
		MISCELLANEOUS	$0.20
		TOTAL PRIME COST	$5.97
		G/A EXPENSE 15%	$0.90
		TOTAL COST	$6.86
		PROFIT 6%	$0.41
	$0.20	TOTAL	$7.28

HNAR00010301

*** Slip Sheet ***

MARCONFORENSICS

ARLINGTON RANCH

LAS VEGAS, NEVADA

STRUCTURAL DEFECTS REPORT

Created For:

QUON, BRUCE, CHRISTENSEN
2330 Paseo Del Prado, Suite C-101
Las Vegas, Nevada 89102

October 31, 2007

Marcon Forensics Project Number: 07011

HNAR00010302

344 Third Street Laguna Beach, California 92651 Ph. 949-376-0290 Fax 949-376-0296
2113 Hidden Ranch Terrace Henderson, Nevada 89052 Ph./Fax 702-361-6741

I. GENERAL

A. Description of the Property

The subject property is part of a residential development in the city of Las Vegas, Nevada. The development is located South of SR 215, on the South-West corner of te intersection of Durango Drive and Blue Diamond Road (SR160).

The homes in the development are two-story, wood-framed structures on post-tensioned concrete slab foundations. Exteriors are finished with stucco plaster. Roofs are pitched with concrete tiles. Roof and floor framing consists of gang-nailed trusses.

The project was developed by D.R. Horton. There are two building types, with exactly the same unit layout, but with some small architectural exterior differences. The two building types are structurally exactly the same. Each building has one each of three plan types, Plan 101, Plan 102 and Plan 103. Plans 102 and 103 are two-story plans, at the rear of the building, with a common longitudinal partywall. Plan 101 is single-story, at the front of the building, on the second floor above the garages.

Architectural plans were by Larry Tindall, Residential Designer, of Las Vegas, Nevada. No structural design firm is identified on the plans, but the structural portions (roof and floor framing plans, foundation plan and detail sheets) are stamped and signed by Guangxi David Liu (Nevada Civil No. 13325), as well as by Larry Tindall, Residential Designer (No. 52-F). Structural calculations as of the date of this report were not made available to our. The plans do not have a City of Las Vegas' Building and Safety Department stamp, but they are stamped "REVIEWED BY CONSULTANT FOR CODE COMPLIANCE" from Esgil Corporation, dated September 18, 2003. The plans identify the 2000 International Building Code as the governing code.

B. Scope of Investigations

At the request of the law firm of Quon Bruce Christensen (the Client), on behalf of the Arlington ranch homeowners, Marcon Forensics was asked to investigate the structural design and construction of the homes in the development.

The investigation to date includes visual inspections of the homes and destructive testing to expose structural elements.

II. INTRUSIVE INVESTIGATIONS.

A. Visual Investigations

Visual inspections of the homes were performed by our firm during July 17-19, 2007, 2006. Destructive testing took place August 27-September 13, 2007.

B. Findings.

As the result of our investigations, a number of conditions were observed which did not meet the minimum requirements of the 2000 International Building Code, manufacturers' specifications or the information as presented on the structural plans. These are presented in the Structural Defects Matrix.

III. LIMITATIONS.

The professional services have been performed, findings obtained and comments prepared in accordance with generally accepted engineering practices. The opinions presented are based on a valid and reliable representative sample of the components of the residences and appurtenances. Given the repetitive nature of tract-housing construction, similarly situated components, residences and appurtenances may have such common constructional defects. The author does not undertake to guarantee the design, construction, overall structural integrity or the underlying geotechnical conditions of any component on the property. This report does not guarantee all existing deficiencies have been identified and reported, but instead it is intended to present our conclusions and opinions based on conditions actually observed and analyzed within the scope of work defined by our Client. The Client agrees to indemnify and defend Marcon Forensics and its employees against any claims or causes for action stemming from issues discussed in this report.

This limitation is in lieu of and supercedes all other warranties of the author and Marcon Forensics whether expressed or implied.

Felix Martin, S.E.

PROFESSIONAL ENGINEER-STATE OF NEVADA
FELIX M. MARTIN
CIVIL & STRUCTURAL
No. 10094

APPENDIX

ARLINGTON RANCH
STRUCTURAL DEFECTS MATRIX

MARCON FORENSICS

DEFECT CODE #	DEFECT	SW TYPE	PHOTO NUMBERS
1.22 OSB SHEARWALL NAILING			
1.221	Insufficient or inadequate nailing of SW.	SW10	F9398-27, R5460-62, R5477-87, E753-63 & 781-95, E1330-40,
			E1692-39, E2709-15 & 2725-35, E3755-58, E4506-12
		SW11	E4611-19
		SW12	F9275-81, F9629-33 & 9641-45, F9673-84, F9745-63, R5345-49,
			R5362-64, R5383-85, R5447-50, E369-494, E519-60,
			E843-52 & 878-03, E1000-08, E1036-79, E1121-29, E1215-90,
			E1384-09, E1446-59, E1578-96, E1766-73, E1901-11 & 1937-44,
			E2506-17 & 2530-45, E2620-32, E2686-93, E3897-32, E4087-26
		SW13	F9042-54, F9132-43, F9195-05, F9347-57, F9465-76, R5370-76,
			E314-33, E1990-99 & 2037-43, E2338-56, E2422-71, E3109-17,
			E3228-49
		SW15	F9010-12, E614-21 & 642-49 & 693-97, E1490-50, E1833-37, E2078-27,
			E2836-79 & 2896-02, E3322-77, E3535-86, E3663-17, E4391-50
1.30 SHEAR WALL FRAMING			
1.301	Insufficient width of SW panel.	SW13	F9491-98 & 9521-25, E2357-70, E2414-18, E3250-81
		SW15	F9005-07, E599-04, E3302-09, E3509-17, E3624-30
1.302a	Insufficient spiking of double studs at vertical joints.	SW10	E737-52, E3760-65, E3976-82, E4251-59, E4513-21
		SW12	F9685-86, F9784-88, R5286-89, R5345-47, R5381-82, R5447, E1064-70,
			E1273-77, E1410-16, E2518-29
1.302b	Insufficient spiking of double studs at vertical joints.	SW10	E737-52, E3976-82, E4513-21
		SW12	F9685-86, F9784-88, R5286-89, R5345-47, R5381-82, R5447, E1273-77,
			E1410-16, E2518-29

ARLINGTON RANCH
STRUCTURAL DEFECTS MATRIX

MARCON FORENSICS

DEFECT CODE #	DEFECT	SW TYPE	PHOTO NUMBERS
1.30 SHEAR WALL FRAMING (Continued)			
1.303	Missing MST48 straps per A/A-3.	SW13	F9499-00, E2455, E3237-38
1.31 OVERSIZED ANCHOR BOLT HOLES			
1.311	Oversized anchor bolt holes in sill plate.	SW10	F8977-83, F9433-37, E804-16, E1355-61, E1746-55
		SW12	F9285-89, F9650-55, F9693-95, F9780-83, R5293-99, R5350-53, R5363,
			R5385, R5444-51, E440-55, E567-76, E910-17, E1085-91, E1298-06,
			E1428-33, E2553-66, E3939-43, E4134-37
		SW13	F9059-62, F9151-55, F9208-11, F9364-67, F9479-82, R5376, R5478,
			E338-43, E1950-55, E3123-36, E3221-27
		SW15	F9030-32, E361-85, E1556-59, E2133-44, E2888-95, E3383-92,
			E3597-11, E3724-33, E4456-60
1.32 MISSED/SPLIT HOLDOWN FRAMING			
1.321	Nailing from foundation holdown strap missed/split framing.	SW12	F9267-72, F9658-64, F9698-01, R5343-44, R5365-66, R5386-87,
			E414-24, E582-92, E868-77, E1029-35, E1205-14, E1376-83,
			E2496-05, E3888-96, E4076-86
		SW15	F9016-22, F9023-28, E650-63, E664-75, E1485-89 & 1510-16,
			E2070-77, E2100-09, E2809-19, E2824-35, E3343-48, E3313-21,
			E3559-69, E3525-34, E3636-62, E3677-86, E4383-90, E4416-23
1.322	Floor-to-floor holdown strap nailing missed/split framing.	SW10	F8997-01, R5468-69
		SW11	E2939-49, E2969-78
		SW12	E938-50, E1111-20, E1568-72, E2594-04, E2607-19

ARLINGTON RANCH
STRUCTURAL DEFECTS MATRIX

MARCON FORENSICS

DEFECT CODE #	DEFECT	SW TYPE	PHOTO NUMBERS
2.10 SHEAR WALL FOUNDATION HOLDOWNS			
2.101	Holdown bolts are in oversized holes.	SW13	F9067, F9068, F9160-61, F9162, F9215, F9216, R5370, R5374-75, E351-59, E344-50
2.102	Wrong holdown anchor installed.	SW13	F9368-69, F9370-71, F9483-84, F9485-87, E1892-00, E1912-26, E3067-78, E3089-93, E3161-73, E3188-04
2.20 SHEAR WALL FLOOR-TO-FLOOR HOLDOWNS			
2.201	Missing holdown strap.	SW12	E1438-45
3.10 BOUNDARY NAILING			
3.101	Insufficient BN to longitudinal transfer truss.	Roof	F9100-12, F9170-84, F9227-36, F9248-55, F9302-12, F9330-42, F9383-92, F9445-53, F9551-60, F9575-81, F9719-30, R5228-30 & 5238-40, R5247-49, R5259-60, R5274-77, R5394-98 & 5320-22, R5431-34, R5507, R5521-26, R5540-42, R5569-73, R5586-89, R5601-02, R5621-27, E3757-63, E3812-15, E3877-84, E4002-10, E4128-34, E4170-72, E4227-31, E280-86
3.102	Insufficient BN to transverse transfer truss.	Roof	F9076-78, F9083-85, F9094-99, F9119-23, F9166-69, F9237-41, F9297-01, F9374-77, F9454-57, F9542-45, R5399-00, R5520, R5539, R5543-44, R5603-04, R5637-38

ARLINGTON RANCH
STRUCTURAL DEFECTS MATRIX

MARCON FORENSICS

DEFECT CODE #	DEFECT	SW TYPE	PHOTO NUMBERS
3.20 BLOCKING/PARALLEL SHEAR TRANSFERS			
3.201	Blocking parallel to longit. transfer truss installed too low.	Attic	F1618-23, F1646-48, F1746-47, F1730-31, F1718-23
3.202	Shear transfer at bottom of longit. truss not per W/SD2.	Attic	F1680, F1698, F1778, F9115-18, F9318-22, F9344-46, F9458-60,
			F9561-63, F9582-85, F9615-17, F9733-38, R5414-15, R5572,
			R5593-94, R5628-32, E3821-34, E3889-96, E4016-19, E4067-74,
			E4176-91, E4233-45, E4480-88, E4654-62
3.203	No A35's at transverse trusses per X/SD2.	Attic	F9086-88, F9113-14, F9124-28, R5224-27, R5401, E3816-20 & 3835-43,
			E3908-19, E4137-51, E4198-06, E4252-63
3.204	Bellyband edge nailing is at less than 6" o/c (per N/SD2).	SW10	E4576-02
		SW11	E2767-71
		SW12	E972-91, E2651-72
3.205	No A35's from bellyband to SW top plate (per N/SD2).	SW10	E4603-10
		SW11	E3037-46
		SW12	E992-99, E1156-68, E2669-72

ARLINGTON RANCH
STRUCTURAL DEFECTS MATRIX

MARCON FORENSICS

DEFECT CODE #	DEFECT	SW TYPE	PHOTO NUMBERS
3.30 FASTERNER TYPES			
3.301	SW15 used 8d nails instead of 10d required.	SW15	F9034-35, E698-99, E1611-12, E2903-04, E4461-62
4.10 SILL ATTACHMENT			
4.101	Sill nailing mostly misses rim joist at exterior walls.	SW10	E2736-46, E3434-48, E3781-91, E3993-12, E4180-94,
			E4281-05, E4542-75
		SW12	E1460-68, E1597-05, E2633-50

ARLINGTON RANCH

STRUCTURAL DEFECT PERCENTAGES

MARCON FORENSICS

DEFECT CODE	TOTAL TESTED	TOTAL FAILED	% FAILED	
SW10	14	9	64%	Partywall failed 6/6. Exterior 2nd level walls failed 3/8 (38%).
SW11	3	1	33%	
SW12	25	25	100%	
SW13	12	12	100%	
SW15	10	10	100%	
1.221	64	57	89%	Shear wall schedules.
SW13	5	4	80%	Plans call for a SW width of 24". Top portion above garage header installed with free edges.
SW15	5	5	100%	Plans call for a SW width of 28". Center panel installed 20" wide (defect applies to center panel only).
1.301	10	9	90%	
SW10	6	5	83%	Should be 6" o/c.
SW11	0	0	0%	Should be 4" o/c.
SW12	7	7	100%	Should be 3" o/c.
1.302a	13	12	92%	Framing Notes, Plan Sheet A-3 calls for double stud nailing at 12" o/c (Note #8).
SW10	6	3	50%	Failed at GR 1/2, XMB 1/2 & XB2 1/2.
SW11	0	0	0%	
SW12	13	9	69%	Failed at G-102 7/9, XGR-103 2/4.
1.302b	19	12	63%	Framing Notes, Plan Sheet A-3 calls for double stud nailing at 12" o/c (Note #8).
1.303	5	3	60%	See detail A/A-3.
1.311	43	43	100%	Specifications, Wood, Note #3, Sheet SN-1 and 1997 NDS, Section 8.1.2.1
SW12	18	15	83%	
SW15	18	17	94%	
1.321	36	32	89%	2000 Simpson Catalogue (pg. 5, General Notes).
1.322	9	9	100%	2000 Simpson Catalogue.

ARLINGTON RANCH

STRUCTURAL DEFECT PERCENTAGES

MARCON FORENSICS

DEFECT CODE	TOTAL TESTED	TOTAL FAILED	% FAILED	
SW13	10	10	100%	
2.101	10	10	100%	Specifications, Wood, Note #3, Sheet SN-1 and 1997 NDS, Section 8.1.2.1
SW13	20	10	50%	
2.102	20	10	50%	Plans call for HD10A holdowns, PHD8 installed (8310# vs. 6730#).
SW12	3	1	33%	
2.201	3	1	33%	At exterior wall of Master Bedroom, Unit 103. Plans call for MST48 strap.
3.101	33	32	97%	See Detail W/SD-2.
3.102	48	16	33%	See Detail X/SD-2.
3.201	5	5	100%	Shown in Detail W/SD2
3.202	21	15	71%	Shown in Detail W/SD2.
3.203	13	10	77%	Shown in Detail X/SD2.
SW10	1	1	100%	
SW11	1	1	100%	
SW12	2	2	100%	
3.204	4	4	100%	Shown in Detail N/SD2.
SW10	6	1	17%	
SW11	1	1	100%	
SW12	4	3	75%	
3.205	11	5	45%	Shown in Detail N/SD2.

ARLINGTON RANCH

STRUCTURAL DEFECT PERCENTAGES

MARCON FORENSICS

DEFECT CODE	TOTAL TESTED	TOTAL FAILED	% FAILED	
SW15	8	5	63%	
3.301	8	5	63%	See Shear Wall Schedule.
SW10	7	7	100%	
SW12	3	3	100%	102 and 103 at rear.
4.101	10	10	100%	Sill nailing at exterior walls perpendicular to floor trusses miss 2x rim joist.

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
1.22 PLYWOOD/OSB SHEARWALL NAILING		
1.221	Partywall SW10's	Coordinate repairs with 1.302, 1.311
	Unit 102, 2nd level between Units 102/103.	Remove existing baseboards and drywall sheathing from full length and height of wall.
	Unit 103, 2nd level between Units 102/103.	Renail all edges of existing 3/8" OSB with 8d @ 6" o/c.
	Unit 102, 1st level between Units 102/103.	Replace drywall and baseboards. Patch, texture and paint to match.
	Unit 103, 1st level between Units 102/103.	
	At 100% of locations.	
1.221	Exterior side wall SW10's	Coordinate repairs with 3.204, 3.205
	Unit 101, 102, 103 side walls, 2nd level.	Remove existing stucco from full length and height of shear wall panel.
	At 38% of locations.	Renail all edges of existing 3/8" OSB with 8d @ 6" o/c.
		Replace waterproof paper and stucco. Patch and paint to match.
1.221	Exterior side wall SW11	Coordinate repairs with 3.204, 3.205
	Unit 103 Garage	Remove existing stucco from full length and height of shear wall panel.
	At 33% of locations.	Renail all edges of existing 3/8" OSB with 8d @ 4" o/c.
		Replace waterproof paper and stucco. Patch and paint to match.
1.221	Garage rear wall SW12	Coordinate repairs with 1.302, 1.311, 1.321
	Unit 102 Garage	Remove existing drywall sheathing.
	At 100% of locations.	Renail new 3/8" OSB with 8d's @ 3" o/c at edges, 12" o/c in field.
		Replace drywall, patch, texture and paint to match.
1.221	Exterior 1st floor rear wall SW12	Coordinate repairs with 3.204, 3.205
	Unit 103.	Remove existing stucco from full length and height of shear wall panel.
	At 100% of locations.	Renail all edges of existing 3/8" OSB with 8d @ 3" o/c.
		Replace waterproof paper and stucco. Patch and paint to match.

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
1.22 PLYWOOD/OSB SHEARWALL NAILING (Continued)		
1.221	Exterior rear wall SW15	Coordinate repairs with 1.301, 3.301
	Unit 102.	Remove existing stucco from full length and height of shear wall panel.
	At 100% of locations.	Renail all edges of new/existing 3/8" OSB with 10d @ 2" o/c.
		Replace waterproof paper and stucco. Patch and paint to match.
1.221	Exterior front wall double SW13's	Coordinate repairs with 1.301, 1.303
	Garage front walls.	Remove existing decorative rock finish.
	At 100% of locations.	Remove existing stucco from full length and height of shear wall panel.
		Remove existing pop-out framing.
		Remove drywall finish from rear side of wall, full height and full width.
		Renail all edges of both sides of existing 3/8" OSB with 8d @ 2" o/c.
		Replace drywall.
		Replace pop-out framing, waterproof paper, stucco and decorative rock finish.
		Paint to match.
1.30 SHEAR WALL FRAMING		
1.301	Exterior front wall double SW13's	Coordinate repairs with 1.221
	Garage front walls.	Insert 3x framing bet. top of Garage header and top plates, along both SW vert. edges
	At 80% of locations.	Renailing repaired in 1.221.
1.301	Exterior rear wall SW15	Coordinate repairs with 1.221
	Unit 102 (panel between windows only).	Remove nails and pull back existing CS16 straps top and bottom of window opening.
	At 100% of locations.	Remove existing 20" wide 15/32" wide OSB sheathing.
		Replace with new 28" wide 15/32" OSB panel and renail CS16 strap in place.
		Renailing repaired in 1.221.

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
1.30 SHEAR WALL FRAMING (Continued)		
1.302	Exterior side wall SW10's	Coordinate repairs with 4.101
	Unit 101, 2nd level.	Remove 32" wide vertical strip of drywall at each double stud, full height of wall.
	Unit 102, 2nd level.	Spike double studs together with 16d's @ 6" o/c.
	Unit 103, 2nd level.	
	At 83% of locations.	
1.302	Partywall SW10's	Coordinate repairs with 1.221.
	Unit 102, 2nd level between Units 102/103.	Remove existing OSB sheathing.
	Unit 103, 2nd level between Units 102/103.	Locate vertical joint double studs and spike together with 16d's @ 6" o/c.
	Unit 102, 1st level between Units 102/103.	Replace 3/8" OSB with new sheathing.
	Unit 103, 1st level between Units 102/103.	Renailing repaired in 1.221.
	At 83% of locations.	
1.302	Exterior rear wall SW12	Coordinate repairs with 1.311, 1.321
	Unit 103.	Remove 24" high strip of drywall at bottom of wall, to locate double studs at vert. joints.
	At 100% of locations.	Remove 32" wide vertical strip of drywall at each double stud, full height of wall.
		Spike studs together with 16d's @ 6" o/c.
		Replace drywall, patch, texture and paint to match.
1.302	Garage rear wall SW12	Coordinate repairs with 1.221, 1.311.
	Unit 102 Garage	Remove existing OSB sheathing.
	At 100% of locations.	Locate vertical joint double studs and spike together with 16d's @ 6" o/c.
		Replace 3/8" OSB with new sheathing.
		Renailing repaired in 1.221..
1.303	Exterior front wall double SW13's	Coordinate repairs with 1.221
	Garage front walls.	Install new MST48 straps per original plans Detail A/A3.
	At 60% of locations.	

ARLINGTON RANCH

STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
1.31 OVERSIZED ANCHOR BOLT HOLES		
1.311	Partywall SW10's	Coordinate repair with 1.221, 1.302
	Unit 102, 1st level between Units 102/103.	Install new 1/2" wedge anchors at 36" o/c.
	Unit 103, 1st level between Units 102/103.	
	At 100% of locations.	
1.311	Garage rear wall SW12	Coordinate repair with 1.302, 1.321
	Unit 102 Garage	Install new 1/2" wedge anchors at 16" o/c.
	At 100% of locations.	
1.311	Exterior rear wall SW12	Coordinate repair with 1.302, 1.321
	Unit 103.	Install new 1/2" wedge anchors at 16" o/c.
	At 100% of locations.	
1.311	Exterior front wall double SW13's	Coordinate repair with 1.221, 1.302, 2.101, 2.102
	Garage front walls.	Install three new 1/2" wedge anchors per panel.
	At 100% of locations.	
1.311	Exterior rear wall SW15	Coordinate repairs with 1.321
	Unit 102.	Remove 32" high strip of drywall at bottom of wall.
	At 100% of locations.	Install three new 1/2" wedge anchors per panel.
		Replace drywall, patch, texture and paint to match.

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
1.32 MISSED/SPLIT HOLDOWN STUDS/POST		
1.321	Garage rear wall SW12	Coordinate repair with 1.302, 1.311
	Unit 102 Garage	Install new PHD2 holdowns at each shear wall panel end in drilled and epoxied holes.
	At 100% of locations.	
1.321	Exterior 1st floor rear wall SW12	Coordinate repair with 1.302, 1.311
	Unit 103.	Install new PHD2 holdowns at each shear wall panel end in drilled and epoxied holes.
	At 100% of locations.	
1.321	Exterior rear wall SW15	Coordinate repairs with 1.311
	Unit 102.	Install new PHD2 holdowns at each shear wall panel end in drilled and epoxied holes.
	At 100% of locations.	
1.322	Exterior 2nd floor rear wall SW12	Coordinate repairs with 1.321 (1st level exterior rear wall SW12).
	Units 102 and 103.	Remove 16" x 32" section of drywall at each end of SW panel.
	At 100% of locations.	Install new floor-to-floor PHD2 holdown at each end of SW panel.
		Replace drywall, patch, texture and paint to match.
2.10 SHEAR WALL FOUNDATION HOLDOWNS		
2.101	Exterior front wall double SW13's	Coordinate repairs with 1.221, 1.302, 1.311, 2.201
	Garage front walls.	Where existing, remove existing HD10A bracket from end studs and anchor bolt.
	At 100% of locations.	Install new Simpson CNW coupler nut onto anchor bolt.
		Install new all-thread rod extension, minimum 24" long.
		Re-install HD bracket in new holes drilled into end studs.
2.102	Exterior front wall double SW13's	Repaired in 2.101
	Garage front walls.	
	At 50% of locations.	

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
2.20 SHEAR WALL FLOOR-TO-FLOOR HOLDOWNS		
2.201	Exterior 2nd floor rear wall SW12	Repaired in 1.322
	Unit 103.	
	At 8775 Traveling Breeze only.	
3.10 ROOF SHEATHING NAILING		
3.101	Ridge over longit. partywall between 102 & 103.	Coordinate repairs with 3.201, 3.102
	At 97% of locations.	Remove roofing 4 feet either side of ridge, from 101/103 transv. partywall to rear of bldg.
		Nail roof OSB to new blocking panels below with 8d @ 6" o/c.
		Replace roofing.
3.102	Roofs over transverse partywalls.	Coordinate repairs with 3.101
	At 33% of locations.	Nail roof OSB to roof transfer truss over partywall below with 8d @ 6" o/c
3.20 BLOCKING/PARALLEL SHEAR TRANSFERS		
3.201	Attic longitudinal partywall between 102 & 103	Coordinate repairs with 3.101
	At 100% of locations.	Remove existing 2x blocking between roof trusses at longitudinal partywall.
		Install new 2x blocking between roof trusses with beveled top edge to match roof slope.
3.202	Attic longitudinal partywall between 102 & 103	In attic, remove existing blocking on partywall top plate.
	At 71% of locations.	Install new vertical 2x6 block between roof trusses at base of longitudinal partywall truss.
		Nail new 2x6 block with 3-16d's per block to bottom chord of longit. partywall truss.
		Install new A35's @ 48" o/c from new block to wall top plate.

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
3.20 BLOCKING/PARALLEL SHEAR TRANSFERS (Continued)		
3.203	Transv. partywall between 101/102 & 101/103.	In attic, install new A35's @ 16" o/c from transverse truss bottom chord to wall top plate.
	At 77% of locations.	
3.204	OSB bellyband below 2nd floor exterior SW10's	Coordinate repairs with 1.221, 3.205
	Unit 101, 102, 103 side walls, 2nd level.	Remove stucco to expose OSB between 2nd floor and 1st floor top plate.
	At 100% of locations.	Renail existing OSB with 8d's @ 6" o/c, all edges.
		Replace waterproof paper and stucco. Patch and paint to match.
3.204	OSB bellyband below 2nd floor exterior SW11's	Remove stucco to expose OSB between 2nd floor and 1st floor top plate.
	Unit 101 front walls, 2nd level.	Renail existing OSB with 8d's @ 6" o/c, all edges.
	At 100% of locations.	Replace waterproof paper and stucco. Patch and paint to match.
3.204	OSB bellyband below 2nd floor exterior SW12's	Coordinate repairs with 1.221, 3.205
	Units 102 & 103 rear walls, 2nd level.	Remove stucco to expose OSB between 2nd floor and 1st floor top plate.
	At 100% of locations.	Renail existing OSB with 8d's @ 6" o/c, all edges.
		Replace waterproof paper and stucco. Patch and paint to match.
3.205	OSB bellyband below 2nd floor exterior SW10's	Coordinate repairs with 3.204
	Unit 101, 102, 103 side walls, 2nd level.	Install new A35F's @ 24" o/c from edge blocking to top plate of 1st floor SW.
	At 45% of locations.	
3.205	OSB bellyband below 2nd floor exterior SW11's	Coordinate repairs with 3.204
	Unit 101 front walls, 2nd level.	Install new A35F's @ 24" o/c from edge blocking to top plate of 1st floor SW.
	At 45% of locations.	
3.205	OSB bellyband below 2nd floor exterior SW12's	Coordinate repairs with 3.204
	Units 102 & 103 rear walls, 2nd level.	Install new A35F's @ 24" o/c from edge blocking to top plate of 1st floor SW.
	At 45% of locations.	

ARLINGTON RANCH
STRUCTURAL REPAIR RECOMMENDATIONS

MARCON FORENSICS

DEFECT CODE #	LOCATION	REPAIR
3.30 FASTENER TYPES		
3.301	All SW15's	Repaired in 1.221
	At 63% of locations	
4.10 SILL ATTACHMENT		
4.101	Exterior SW10's	Remove bottom two feet of interior drywall.
	Unit 101, 102, 103 side walls, 2nd level.	Renail sill plate with 16d's @ 6" o/c to 2x rim joist.
	At 100% of locations.	Replace drywall, patch, texture and paint to match.
4.101	Exterior SW12's	Remove bottom two feet of interior drywall.
	Units 102 & 103 Mstr. Bdrm. rear walls.	Renail sill plate with 16d's @ 6" o/c to 2x rim joist.
	At 100% of locations.	Replace drywall, patch, texture and paint to match.

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ARLINGTON RANCH
DEFECTS BY CATEGORY MATRIX

MARCON FORENSICS

OBSERVATION CODE: 1.11

CATEGORY DESCRIPTION: Shearwall Material - Drywall

Photo#:	Location	Notes	Unit	Address	Date
RS5300.jpg	Exterior-G	Location of wall cut at Garage right pier (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5301.jpg	Exterior-G	Location of wall cut at Garage right pier (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5302.jpg	Exterior-G	Location of wall cut at Garage right pier (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5303.jpg	Exterior-G	Location of wall cut at Garage right pier (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5304.jpg	Exterior-G	Location of wall cut at Garage right pier (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5307.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5306.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5308.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5309.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5310.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5311.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5312.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5313.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5314.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5315.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5316.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5317.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5318.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5319.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5320.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
RS5321.jpg	Exterior-G	Garage right pier has only drywall sheathing (NOT A SW).	101	8638 Tom Noon	8/30/2007
EL1623.jpg	Exterior-G	Location of wall opening.	101	8785 Traveling Breeze	8/30/2007
EL1624.jpg	Exterior-G	Location of wall opening.	101	8785 Traveling Breeze	8/30/2007
EL1625.jpg	Exterior-G	Location of wall opening.	101	8785 Traveling Breeze	8/30/2007
EL1626.jpg	Exterior-G	Location of wall opening.	101	8785 Traveling Breeze	8/30/2007
EL1627.jpg	Exterior-G	Location of wall opening.	101	8785 Traveling Breeze	8/30/2007
EL1628.jpg	Exterior-G	Exterior wall is sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007

EL1629.jpg	Exterior-G	Exterior wall is sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1630.jpg	Exterior-G	Exterior wall is sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1637.jpg	Exterior-G	Exterior wall is sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1638.jpg	Exterior-G	Exterior wall is sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1639.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1640.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1641.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1642.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1643.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1644.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1645.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1646.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1647.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1648.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1649.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1650.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1651.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007
EL1652.jpg	Exterior-G	Exterior wall panel is 18" wide and sheathed with drywall (NOT A SW).	101	8785 Traveling Breeze	8/30/2007

OBSERVATION CODE: 1.12

CATEGORY DESCRIPTION: Shearwall Material - Plywood

Photo#:	Location	Notes	Unit	Address	Date
FMM9008.jpg	Exterior-GR	SW15 sheathing is 15/32" OSB. OK.	102	8618 Tom Noon	8/27/2007
FMM9009.jpg	Exterior-GR	SW15 sheathing is 15/32" OSB. OK.	102	8618 Tom Noon	8/27/2007
FMM9040.jpg	Exterior-G	SW13 far side is sheathed with 3/8" OSB. OK.	102	8758 Tom Noon	8/27/2007
FMM9041.jpg	Exterior-G	SW13 far side is sheathed with 3/8" OSB. OK.	102	8758 Tom Noon	8/27/2007
FMM9055.jpg	Exterior-G	SW13 sheathing width = 24". OK.	102	8758 Tom Noon	8/27/2007
FMM9056.jpg	Exterior-G	SW13 sheathing width = 24". OK.	102	8758 Tom Noon	8/27/2007
RS5282.jpg	Garage	SW12 is sheathed with 3/8" OSB.	102	8665 Traveling Breeze	8/30/2007

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RS5443.jpg	Garage	SW12 is sheathed with 3/8" OSB.	102	8694 Traveling Breeze	9/4/2007
RS5476.jpg	Great Room	SW10 is sheathed with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL1885.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1886.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1887.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1888.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1889.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1890.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1891.jpg	Exterior-G	SW13 is sheathed in 3/8" OSB and is 24" wide.	102	8799 Horizon Wind	8/31/2007
EL1979.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1980.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1981.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1982.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1983.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1984.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1985.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1986.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1987.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1988.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL1989.jpg	Exterior-G	SW13 3/8" OSB 25" wide panel extends to 2nd level.	102	8764 Traveling Breeze	8/31/2007
EL2022.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2021.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2020.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2019.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2018.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2017.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2016.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2015.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2023.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2024.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2025.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007

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EL2026.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2027.jpg	Exterior-G	No sheathing over garage headers (NONE REQUIRED).	102	8764 Traveling Breeze	8/31/2007
EL2028.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2029.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2030.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2031.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2032.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2033.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2034.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2035.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2036.jpg	Exterior-G	SW13 is 120" tall.	102	8764 Traveling Breeze	8/31/2007
EL2309.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2310.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2311.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2312.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2313.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2314.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2315.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2316.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2317.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2318.jpg	Exterior-G	SW13 is sheathed with 25" wide 3/8" OSB at bottom.	102	8694 Traveling Breeze	9/4/2007
EL2325.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2326.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2327.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2328.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2329.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2330.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2331.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2332.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2333.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2334.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007

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EL2335.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2336.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2337.jpg	Exterior-G	SW13 is sheathed with 26" wide 3/8" OSB at top.	102	8694 Traveling Breeze	9/4/2007
EL2457.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2458.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2459.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2460.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2461.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2462.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2463.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2464.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2465.jpg	Exterior-G	SW13 is 26" wide at the pier, with 3/8" OSB.	103	8740 Horizon Wind	9/4/2007
EL2920.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2921.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2922.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2923.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2924.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2930.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2931.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2932.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2933.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL2934.jpg	Exterior-MB	SW11 is sheathed with 3/8" OSB, 37.5" wide. OK.	101	8828 Tom Noon	9/6/2007
EL3299.jpg	Exterior-GR	SW15 is sheathed with 15/32" OSB. OK.	102	8749 Horizon Wind	9/7/2007
EL3298.jpg	Exterior-GR	SW15 is sheathed with 15/32" OSB. OK.	102	8749 Horizon Wind	9/7/2007
EL3883.jpg	Exterior-GR	SW12 is 3/8" OSB.	103	9440 Thunder Sky	9/10/2007
EL4363.jpg	Exterior-GR	SW15 is 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007
EL4364.jpg	Exterior-GR	SW15 is 11.5 mm OSB. OK.	102	8805 Traveling Breeze	9/12/2007

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OBSERVATION CODE: 1.21
CATEGORY DESCRIPTION: Shearwall Nailing - Drywall

Photo#:	Location	Notes	Unit	Address	Date
FMM01607.jpg	Attic	Partywall drywall vertical nailing = 8N/50" (7.1" o/c).	102	8758 Tom Noon	7/17/2007
FMM01610.jpg	Attic	Partywall drywall vertical nailing = 8N/50" (7.1" o/c).	102	8758 Tom Noon	7/17/2007
FMM01611.jpg	Attic	Partywall drywall vertical nailing = 8N/50" (7.1" o/c).	102	8758 Tom Noon	7/17/2007
FMM01612.jpg	Attic	Partywall drywall vertical nailing = 8N/50" (7.1" o/c).	102	8758 Tom Noon	7/17/2007
FMM01616.jpg	Attic	Partywall drywall vertical nailing is at 16" o/c.	102	8758 Tom Noon	7/17/2007
FMM01637.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01638.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01640.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01641.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01642.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01643.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01644.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01645.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	102	8799 Horizon Wind	7/17/2007
FMM01685.jpg	Attic	Partywall drywall vertical nailing = 9N/58" (7.3" o/c).	103	9460 Thunder Sky	7/18/2007

OBSERVATION CODE: 1.22
CATEGORY DESCRIPTION: Shearwall Nailing - Plywood

Photo#:	Location	Notes	Unit	Address	Date
FMM8946.jpg	Great Room	Location of wall cut at top and bottom of partywall SW10.	102	8618 Tom Noon	8/27/2007
FMM8947.jpg	Great Room	Location of wall cut at top and bottom of partywall SW10.	102	8618 Tom Noon	8/27/2007
FMM8948.jpg	Great Room	Location of wall cut at top and bottom of partywall SW10.	102	8618 Tom Noon	8/27/2007
FMM8949.jpg	Great Room	Location of wall cut at top and bottom of partywall SW10.	102	8618 Tom Noon	8/27/2007
FMM8950.jpg	Great Room	Location of wall cut at top and bottom of partywall SW10.	102	8618 Tom Noon	8/27/2007
FMM8951.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007

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FMM8952.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8953.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8954.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8955.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8956.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8957.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8958.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8959.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8960.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8961.jpg	Great Room	SW10 horiz. EN to sill plate = 36N/132" (3.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8962.jpg	Great Room	SW10 vert. panel edge nailing = 4N/16" (5.3" o/c) & 5N/19" (4.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8963.jpg	Great Room	SW10 vert. panel edge nailing = 4N/16" (5.3" o/c) & 5N/19" (4.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8964.jpg	Great Room	SW10 vert. panel edge nailing = 4N/16" (5.3" o/c) & 5N/19" (4.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8965.jpg	Great Room	SW10 vert. panel edge nailing = 4N/16" (5.3" o/c) & 5N/19" (4.8" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8966.jpg	Great Room	SW10 right vert. EN = 9N/17" (2.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8967.jpg	Great Room	SW10 right vert. EN = 9N/17" (2.1" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8984.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8985.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8986.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8987.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8988.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8989.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8990.jpg	Great Room	SW10 horiz. EN to top plate = 12N/40" (3.6" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8991.jpg	Great Room	SW10 vert. panel edge nailing = 5N/13" (3.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM8992.jpg	Great Room	SW10 vert. panel edge nailing = 5N/13" (3.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
FMM9003.jpg	Exterior-GR	Location of stucco wall cut at bottom of SW15.	102	8618 Tom Noon	8/27/2007
FMM9004.jpg	Exterior-GR	Location of stucco wall cut at bottom of SW15.	102	8618 Tom Noon	8/27/2007
FMM9010.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
FMM9011.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
FMM9012.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
FMM9039.jpg	Exterior-G	Location of wall cut at SW13.	102	8758 Tom Noon	8/27/2007

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FMM9042.jpg	Exterior-G	SW13 horiz. EN to sill plate = 5N/24" (6" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9043.jpg	Exterior-G	SW13 horiz. EN to sill plate = 5N/24" (6" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9044.jpg	Exterior-G	SW13 horiz. EN to sill plate = 5N/24" (6" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9045.jpg	Exterior-G	SW13 horiz. EN to sill plate = 5N/24" (6" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9046.jpg	Exterior-G	SW13 right vert. EN = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9047.jpg	Exterior-G	SW13 right vert. EN = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9048.jpg	Exterior-G	SW13 right vert. EN = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9049.jpg	Exterior-G	SW13 right vert. EN = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9050.jpg	Exterior-G	SW13 right vert. EN = 9N/19" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9051.jpg	Exterior-G	SW13 left vert. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9052.jpg	Exterior-G	SW13 left vert. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9053.jpg	Exterior-G	SW13 left vert. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9054.jpg	Exterior-G	SW13 left vert. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
FMM9131.jpg	Exterior-G	Location of wall cut at SW13.	103	8650 Horizon Wind	8/28/2007
FMM9132.jpg	Exterior-G	SW13 horiz. EN to sill plate = 8N/24" oa (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9133.jpg	Exterior-G	SW13 horiz. EN to sill plate = 8N/24" oa (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9134.jpg	Exterior-G	SW13 horiz. EN to sill plate = 8N/24" oa (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9135.jpg	Exterior-G	SW13 horiz. EN to sill plate = 8N/24" oa (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9136.jpg	Exterior-G	SW13 right vert. EN = 7N/18" (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9137.jpg	Exterior-G	SW13 right vert. EN = 7N/18" (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9138.jpg	Exterior-G	SW13 right vert. EN = 7N/18" (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9139.jpg	Exterior-G	SW13 right vert. EN = 7N/18" (3" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9140.jpg	Exterior-G	SW13 left vert. EN = 10N/23" (2.6" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9141.jpg	Exterior-G	SW13 left vert. EN = 10N/23" (2.6" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9142.jpg	Exterior-G	SW13 left vert. EN = 10N/23" (2.6" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9143.jpg	Exterior-G	SW13 left vert. EN = 10N/23" (2.6" o/c). NG, SB 2" o/c.	103	8650 Horizon Wind	8/28/2007
FMM9194.jpg	Exterior-G	Location of wall cut.	103	8670 Horizon Wind	8/28/2007
FMM9195.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/24" oa (3.4" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9196.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/24" oa (3.4" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9197.jpg	Exterior-G	SW13 horiz. EN to sill plate = 7N/24" oa (3.4" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9198.jpg	Exterior-G	SW13 right vert. EN = 14N/30" (2.3" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007

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FMM9199.jpg	Exterior-G	SW13 right vert. EN = 14N/30" (2.3" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9200.jpg	Exterior-G	SW13 right vert. EN = 14N/30" (2.3" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9201.jpg	Exterior-G	SW13 right vert. EN = 14N/30" (2.3" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9202.jpg	Exterior-G	SW13 left vert. EN = 16N/33" (2.2" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9203.jpg	Exterior-G	SW13 left vert. EN = 16N/33" (2.2" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9204.jpg	Exterior-G	SW13 left vert. EN = 16N/33" (2.2" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9205.jpg	Exterior-G	SW13 left vert. EN = 16N/33" (2.2" o/c). NG, SB 2" o/c.	103	8670 Horizon Wind	8/28/2007
FMM9193.jpg	Exterior-G	Location of wall cut.	103	8670 Horizon Wind	8/28/2007
FMM9262.jpg	Exterior-GR	Location of wall cut at rear SW12.	103	8679 Tom Noon	8/28/2007
FMM9263.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 18N/52" (3.1" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9264.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 18N/52" (3.1" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9265.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 18N/52" (3.1" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9266.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 18N/52" (3.1" o/c). OK.	103	8679 Tom Noon	8/28/2007
FMM9275.jpg	Exterior-GR	SW12 left vert. panel edge nailing = 4N/30" oa (7.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9276.jpg	Exterior-GR	SW12 left vert. panel edge nailing = 4N/30" oa (7.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9277.jpg	Exterior-GR	SW12 left vert. panel edge nailing = 4N/30" oa (7.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9278.jpg	Exterior-GR	SW12 left vert. panel edge nailing = 4N/30" oa (7.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9279.jpg	Exterior-GR	SW12 left vert. panel edge nailing = 4N/30" oa (7.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9280.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N (5NG)/25" (12.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9281.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N (5NG)/25" (12.5" o/c). NG, SB 3" o/c.	103	8679 Tom Noon	8/28/2007
FMM9347.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/20" (2.5" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9348.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/20" (2.5" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9349.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/20" (2.5" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9350.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/20" (2.5" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9351.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/20" (2.5" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9352.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9353.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9354.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9355.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9356.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9357.jpg	Exterior-G	SW13 right vert. EN = 14N/31" (2.4" o/c). NG, SB 2" o/c.	103	8775 Traveling Breeze	8/29/2007

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FMM9358.jpg	Exterior-G	SW13 left vert. EN = 16N/31" (2.1" o/c).	103	8775 Traveling Breeze	8/29/2007
FMM9359.jpg	Exterior-G	SW13 left vert. EN = 16N/31" (2.1" o/c).	103	8775 Traveling Breeze	8/29/2007
FMM9360.jpg	Exterior-G	SW13 left vert. EN = 16N/31" (2.1" o/c).	103	8775 Traveling Breeze	8/29/2007
FMM9361.jpg	Exterior-G	SW13 left vert. EN = 16N/31" (2.1" o/c).	103	8775 Traveling Breeze	8/29/2007
FMM9396.jpg	Great Room	Location of wall cut at bottom of partywall SW10.	103	8775 Traveling Breeze	8/29/2007
FMM9397.jpg	Great Room	Location of wall cut at bottom of partywall SW10.	103	8775 Traveling Breeze	8/29/2007
FMM9398.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9399.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9400.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9401.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9402.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9403.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9404.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9405.jpg	Great Room	SW10 horiz. EN to sill plate = 20N/120" (10.9" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9406.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9407.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9408.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9409.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9410.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9411.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9412.jpg	Great Room	SW10 left vert. joint edge nailing = 6N/32" (6.4" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9413.jpg	Great Room	SW10 right vert. joint edge nailing = 7N/38" (6.3" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9414.jpg	Great Room	SW10 right vert. joint edge nailing = 7N/38" (6.3" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9415.jpg	Great Room	SW10 right vert. joint edge nailing = 7N/38" (6.3" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9416.jpg	Great Room	SW10 right vert. joint edge nailing = 7N/38" (6.3" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9417.jpg	Great Room	SW10 right vert. joint edge nailing = 7N/38" (6.3" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9418.jpg	Great Room	SW10 left vert. joint edge nailing = 1N/39" oa (39" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9419.jpg	Great Room	SW10 left vert. joint edge nailing = 7N/36" (6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9420.jpg	Great Room	SW10 left vert. joint edge nailing = 7N/36" (6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9421.jpg	Great Room	SW10 left vert. joint edge nailing = 7N/36" (6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9422.jpg	Great Room	SW10 left vert. joint edge nailing = 7N/36" (6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007

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FMM9423.jpg	Great Room	SW10 left vert. joint edge nailing = 7N/36" (6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
FMM9424.jpg	Great Room	SW10 left vert. joint edge nailing = 5N/38" (9.5" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9425.jpg	Great Room	SW10 left vert. joint edge nailing = 5N/38" (9.5" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9426.jpg	Great Room	SW10 left vert. joint edge nailing = 5N/38" (9.5" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9427.jpg	Great Room	SW10 left vert. joint edge nailing = 5N/38" (9.5" o/c). NG, SB 6" o/c.	103	8775 Traveling Breeze	8/29/2007
FMM9463.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	9440 Thunder Sky	8/29/2007
FMM9464.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	9440 Thunder Sky	8/29/2007
FMM9465.jpg	Exterior-G	SW13 horiz. EN to sill plate = 10N/24" (2.7" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9466.jpg	Exterior-G	SW13 horiz. EN to sill plate = 10N/24" (2.7" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9467.jpg	Exterior-G	SW13 horiz. EN to sill plate = 10N/24" (2.7" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9468.jpg	Exterior-G	SW13 horiz. EN to sill plate = 10N/24" (2.7" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9469.jpg	Exterior-G	SW13 right vert. EN = 11N/25" (2.5" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9470.jpg	Exterior-G	SW13 right vert. EN = 11N/25" (2.5" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9471.jpg	Exterior-G	SW13 right vert. EN = 11N/25" (2.5" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9472.jpg	Exterior-G	SW13 right vert. EN = 11N/25" (2.5" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9473.jpg	Exterior-G	SW13 right vert. EN = 11N/25" (2.5" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9474.jpg	Exterior-G	SW13 right vert. EN = 12N/26" (2.4" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9475.jpg	Exterior-G	SW13 right vert. EN = 12N/26" (2.4" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9476.jpg	Exterior-G	SW13 right vert. EN = 12N/26" (2.4" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9488.jpg	Exterior-G	Location of wall cut at top of SW13.	102	9440 Thunder Sky	8/29/2007
FMM9489.jpg	Exterior-G	Location of wall cut at top of SW13.	102	9440 Thunder Sky	8/29/2007
FMM9490.jpg	Exterior-G	Location of wall cut at top of SW13.	102	9440 Thunder Sky	8/29/2007
FMM9495.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9496.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9497.jpg	Exterior-G	SW13 horiz. EN to top plate = 7N/25" oa (3.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9501.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9502.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9503.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9504.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9505.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9506.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007

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FMM9507.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9508.jpg	Exterior-G	SW13 horiz. EN to top plate not driven flush.	102	9440 Thunder Sky	8/29/2007
FMM9509.jpg	Exterior-G	SW13 right vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9510.jpg	Exterior-G	SW13 right vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9511.jpg	Exterior-G	SW13 right vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9512.jpg	Exterior-G	SW13 right vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9513.jpg	Exterior-G	SW13 right vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9514.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9515.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9516.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9517.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9518.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9519.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9520.jpg	Exterior-G	SW13 left vert. EN = 4N/25" oa (6.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
FMM9529.jpg	Exterior-G	SW13 panel edge nailing at horiz. joint.	102	9440 Thunder Sky	8/29/2007
FMM9530.jpg	Exterior-G	SW13 panel edge nailing at horiz. joint.	102	9440 Thunder Sky	8/29/2007
FMM9531.jpg	Exterior-G	SW13 panel edge nailing at horiz. joint.	102	9440 Thunder Sky	8/29/2007
FMM9628.jpg	Garage	Location of wall cut at bottom of SW12.	102	8639 Horizon Wind	9/7/2007
FMM9629.jpg	Garage	SW12 horiz. EN to sill plate = 13N/43" (3.6" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9630.jpg	Garage	SW12 horiz. EN to sill plate = 13N/43" (3.6" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9631.jpg	Garage	SW12 horiz. EN to sill plate = 13N/43" (3.6" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9632.jpg	Garage	SW12 horiz. EN to sill plate = 13N/43" (3.6" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9633.jpg	Garage	SW12 horiz. EN to sill plate = 13N/43" (3.6" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9641.jpg	Garage	SW12 vert. panel edge nailing = 8N/26" (3.7" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9642.jpg	Garage	SW12 vert. panel edge nailing = 8N/26" (3.7" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9643.jpg	Garage	SW12 vert. panel edge nailing = 8N/26" (3.7" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9644.jpg	Garage	SW12 vert. panel edge nailing = 8N/26" (3.7" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9645.jpg	Garage	SW12 vert. panel edge nailing = 8N/26" (3.7" o/c). NG, SB 3" o/c.	102	8639 Horizon Wind	9/7/2007
FMM9672.jpg	Garage	Location of wall cut at bottom of SW12.	102	8749 Horizon Wind	9/7/2007
FMM9673.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9674.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007

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FMM9675.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9676.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9677.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9678.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9679.jpg	Garage	SW12 horiz. EN to sill plate = 11N/40" (4" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9680.jpg	Garage	SW12 left vert. panel edge nailing = 9N/30" (3.8" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9681.jpg	Garage	SW12 left vert. panel edge nailing = 9N/30" (3.8" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9682.jpg	Garage	SW12 left vert. panel edge nailing = 9N/30" (3.8" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9683.jpg	Garage	SW12 left vert. panel edge nailing = 9N/30" (3.8" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9684.jpg	Garage	SW12 left vert. panel edge nailing = 9N/30" (3.8" o/c). NG, SB 3" o/c.	102	8749 Horizon Wind	9/7/2007
FMM9744.jpg	Garage	Location of wall cut at bottom of SW12.	102	8674 Traveling Breeze	9/10/2007
FMM9745.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9746.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9747.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9748.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9749.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9750.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9751.jpg	Garage	SW12 horiz. EN to sill plate = 5N/37" (9.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9752.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9753.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9754.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9755.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9756.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9757.jpg	Garage	SW12 right vert. panel edge nailing = 2N/30" oa (15" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9758.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9759.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9760.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9761.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9762.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
FMM9763.jpg	Garage	SW12 left vert. panel edge nailing = 4N/25" (8.3" o/c). NG, SB 3" o/c.	102	8674 Traveling Breeze	9/10/2007
RS5279.jpg	Garage	Location of wall cut at bottom of SW12.	102	8665 Traveling Breeze	8/30/2007

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RS5280.jpg	Garage	Location of wall cut at bottom of SW12.	102	8665 Traveling Breeze	8/30/2007
RS5281.jpg	Garage	Location of wall cut at bottom of SW12.	102	8665 Traveling Breeze	8/30/2007
RS5339.jpg	Garage	Location of wall cut at bottom of SW12.	102	8799 Horizon Wind	8/31/2007
RS5340.jpg	Garage	Location of wall cut at bottom of SW12.	102	8799 Horizon Wind	8/31/2007
RS5341.jpg	Garage	Location of wall cut at bottom of SW12.	102	8799 Horizon Wind	8/31/2007
RS5345.jpg	Garage	SW12 right vert. panel joint edge nailing = 7N/36" oa (5.1" o/c). NG, SB 3" o/c.	102	8799 Horizon Wind	8/31/2007
RS5346.jpg	Garage	SW12 right vert. panel joint edge nailing = 7N/36" oa (5.1" o/c). NG, SB 3" o/c.	102	8799 Horizon Wind	8/31/2007
RS5348.jpg	Garage	SW12 second right vert. panel joint edge nailing = 5N/36" oa (7.2" o/c). NG, SB 3" o/c.	102	8799 Horizon Wind	8/31/2007
RS5347.jpg	Garage	SW12 right vert. panel joint edge nailing = 7N/36" oa (5.1" o/c). NG, SB 3" o/c.	102	8799 Horizon Wind	8/31/2007
RS5349.jpg	Garage	SW12 second right vert. panel joint edge nailing = 5N/36" oa (7.2" o/c). NG, SB 3" o/c.	102	8799 Horizon Wind	8/31/2007
RS5357.jpg	Garage	Location of wall cut at bottom of SW12.	102	8764 Traveling Breeze	8/31/2007
RS5358.jpg	Garage	Location of wall cut at bottom of SW12.	102	8764 Traveling Breeze	8/31/2007
RS5359.jpg	Garage	Location of wall cut at bottom of SW12.	102	8764 Traveling Breeze	8/31/2007
RS5360.jpg	Garage	SW12 field nailing = 6N/39" oa (6.5" o/c). OK.	102	8764 Traveling Breeze	8/31/2007
RS5361.jpg	Garage	SW12 field nailing = 6N/39" oa (6.5" o/c). OK.	102	8764 Traveling Breeze	8/31/2007
RS5362.jpg	Garage	SW12 horiz. EN to sill plate = 13N/49" oa (3.8" o/c). NG, SB 3" o/c.	102	8764 Traveling Breeze	8/31/2007
RS5363.jpg	Garage	SW12 horiz. EN to sill plate = 13N/49" oa (3.8" o/c). NG, SB 3" o/c.	102	8764 Traveling Breeze	8/31/2007
RS5364.jpg	Garage	SW12 horiz. EN to sill plate = 13N/49" oa (3.8" o/c). NG, SB 3" o/c.	102	8764 Traveling Breeze	8/31/2007
RS5367.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8660 Horizon Wind	8/31/2007
RS5368.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8660 Horizon Wind	8/31/2007
RS5369.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8660 Horizon Wind	8/31/2007
RS5370.jpg	Exterior-G	SW13 right vert. EN = 11N/30" oa (2.7" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
RS5371.jpg	Exterior-G	SW13 right vert. EN = 11N/30" oa (2.7" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
RS5374.jpg	Exterior-G	SW13 left vert. EN = 17N/30" oa (1.8" o/c). OK.	102	8660 Horizon Wind	8/31/2007
RS5375.jpg	Exterior-G	SW13 left vert. EN = 17N/30" oa (1.8" o/c). OK.	102	8660 Horizon Wind	8/31/2007
RS5376.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/24" o/a (2.7" o/c). NG, SB 2" o/c.	102	8660 Horizon Wind	8/31/2007
RS5378.jpg	Garage	Location of wall cut at bottom of SW12.	102	8660 Horizon Wind	8/31/2007
RS5379.jpg	Garage	Location of wall cut at bottom of SW12.	102	8660 Horizon Wind	8/31/2007
RS5380.jpg	Garage	Location of wall cut at bottom of SW12.	102	8660 Horizon Wind	8/31/2007
RS5383.jpg	Garage	SW12 horiz. EN to sill plate = 18N/65" oa (3.6" o/c). NG, SB 3" o/c.	102	8660 Horizon Wind	8/31/2007
RS5384.jpg	Garage	SW12 horiz. EN to sill plate = 18N/65" oa (3.6" o/c). NG, SB 3" o/c.	102	8660 Horizon Wind	8/31/2007

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RS5385.jpg	Garage	SW12 horiz. EN to sill plate = 18N/65" oa (3.6" o/c). NG, SB 3" o/c.	102	8660 Horizon Wind	8/31/2007
RS5440.jpg	Garage	Location of wall cut at bottom of SW12.	102	8694 Traveling Breeze	9/4/2007
RS5441.jpg	Garage	Location of wall cut at bottom of SW12.	102	8694 Traveling Breeze	9/4/2007
RS5442.jpg	Garage	Location of wall cut at bottom of SW12.	102	8694 Traveling Breeze	9/4/2007
RS5445.jpg	Garage	SW12 horiz. EN to sill plate = 30N/80" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5446.jpg	Garage	SW12 horiz. EN to sill plate = 30N/80" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5448.jpg	Garage	SW12 horiz. EN to sill plate = 30N/80" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5451.jpg	Garage	SW12 horiz. EN to sill plate = 30N/80" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5452.jpg	Garage	SW12 horiz. EN to sill plate = 30N/80" oa (2.7" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5449.jpg	Garage	SW12 right vert. panel edge nailing = 4N/33" oa (8.3" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5450.jpg	Garage	SW12 right vert. panel edge nailing = 4N/33" oa (8.3" o/c). NG.	102	8694 Traveling Breeze	9/4/2007
RS5447.jpg	Garage	SW12 left vert. panel edge nailing = 8N/33" oa (4.1" o/c). NG, SB 3" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5456.jpg	Master Bedroom	Location of wall cut at bottom of SW10.	102	8694 Traveling Breeze	9/4/2007
RS5457.jpg	Master Bedroom	Location of wall cut at bottom of SW10.	102	8694 Traveling Breeze	9/4/2007
RS5458.jpg	Master Bedroom	Location of wall cut at bottom of SW10.	102	8694 Traveling Breeze	9/4/2007
RS5459.jpg	Master Bedroom	Location of wall cut at bottom of SW10.	102	8694 Traveling Breeze	9/4/2007
RS5460.jpg	Master Bedroom	SW10 left vert. panel edge nailing = 5N/49" oa (9.8" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5461.jpg	Master Bedroom	SW10 left vert. panel edge nailing = 5N/49" oa (9.8" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5462.jpg	Master Bedroom	SW10 left vert. panel edge nailing = 5N/49" oa (9.8" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5463.jpg	Master Bedroom	SW10 horiz. EN to sill plate = 20N/122" oa (6.1" o/c).	102	8694 Traveling Breeze	9/4/2007
RS5464.jpg	Master Bedroom	SW10 horiz. EN to sill plate = 20N/122" oa (6.1" o/c).	102	8694 Traveling Breeze	9/4/2007
RS5465.jpg	Master Bedroom	SW10 horiz. EN to sill plate = 20N/122" oa (6.1" o/c).	102	8694 Traveling Breeze	9/4/2007
RS5466.jpg	Master Bedroom	SW10 horiz. EN to sill plate = 20N/122" oa (6.1" o/c).	102	8694 Traveling Breeze	9/4/2007
RS5467.jpg	Master Bedroom	SW10 horiz. EN to sill plate = 20N/122" oa (6.1" o/c).	102	8694 Traveling Breeze	9/4/2007
RS5470.jpg	Master Bedroom	SW10 left second vert. panel edge nailing = 5N/49" oa (9.8" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5470.jpg	Master Bedroom	SW10 right second vert. panel edge nailing = 7N/49" oa (7" o/c). NG, SB 6" o/c.	102	8694 Traveling Breeze	9/4/2007
RS5473.jpg	Great Room	Location of wall cut at SW10.	103	8740 Horizon Wind	9/4/2007
RS5474.jpg	Great Room	Location of wall cut at SW10.	103	8740 Horizon Wind	9/4/2007
RS5475.jpg	Great Room	Location of wall cut at SW10.	103	8740 Horizon Wind	9/4/2007
RS5477.jpg	Great Room	SW10 left vert. panel edge nailing = 2N/47" oa (23.5" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5480.jpg	Great Room	SW10 left vert. panel edge nailing = 2N/47" (23.5" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007

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RS5481.jpg	Great Room	SW10 left vert. panel edge nailing = 2N/47" (23.5" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5484.jpg	Great Room	SW10 horiz. EN to sill plate = 18N/91" oa (5.1" o/c). OK.	103	8740 Horizon Wind	9/4/2007
RS5485.jpg	Great Room	SW10 second left vert. panel edge nailing = 6N/47" (7.8" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5486.jpg	Great Room	SW10 second left vert. panel edge nailing = 6N/47" (7.8" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5487.jpg	Great Room	SW10 second left vert. panel edge nailing = 6N/47" (7.8" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5488.jpg	Great Room	SW10 second right vert. panel edge nailing = 7N/47" (6.7" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5481.jpg	Great Room	SW10 right vert. panel edge nailing = 9N/47" (5.2" o/c). OK.	103	8740 Horizon Wind	9/4/2007
RS5480.jpg	Great Room	SW10 right vert. panel edge nailing = 9N/47" (5.2" o/c). OK.	103	8740 Horizon Wind	9/4/2007
RS5487.jpg	Great Room	SW10 second right vert. panel edge nailing = 7N/47" (6.7" o/c). NG, SB 6" o/c.	103	8740 Horizon Wind	9/4/2007
RS5493.jpg	Exterior-G	Location of wall cut at SW13.	102	8694 Traveling Breeze	9/4/2007
RS5498.jpg	Exterior-G	SW13 left vert. EN = 14N/30" oa (2.1" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5499.jpg	Exterior-G	SW13 left vert. EN = 14N/30" oa (2.1" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
RS5495.jpg	Exterior-G	SW13 right vert. EN = 16N/30" oa (1.9" o/c). OK.	102	8694 Traveling Breeze	9/4/2007
EL0494.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0493.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0492.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0491.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0490.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0489.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0488.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0487.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0486.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0485.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0484.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0483.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0482.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0481.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0480.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0479.jpg	Garage	SW12 horiz. EN to horiz. joint = 31N/61" (6.8" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0478.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0477.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007

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EL0476.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0475.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0474.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0473.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0472.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0471.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0470.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0469.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0468.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0467.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0466.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0465.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0464.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0463.jpg	Garage	SW12 horiz. EN to horiz. joint = 30N/66" (2.3" o/c). OK.	102	8618 Tom Noon	8/27/2007
EL0437.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0436.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0435.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0434.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0433.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0432.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0431.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0430.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0429.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0428.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0427.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0426.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0425.jpg	Garage	SW12 horiz. EN to sill plate = 28N/92" oa (3.3" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0392.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0391.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0390.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0389.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007

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EL0388.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0387.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0386.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0385.jpg	Garage	SW12 second left panel edge vert. nailing = 2N/34" oa (17" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0377.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0376.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0375.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0374.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0373.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0372.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0371.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0370.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0369.jpg	Garage	SW12 right panel edge vert. nailing = 7N/34" oa (4.9" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0368.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0367.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0366.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0365.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0364.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0363.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0362.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0361.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0360.jpg	Garage	Location of wall cut at SW12.	102	8618 Tom Noon	8/27/2007
EL0333.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0332.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0331.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0330.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0329.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0328.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0327.jpg	Exterior-G	SW13 horiz. EN to sill plate = 9N/22" (2.8" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0326.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0325.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007

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EL0324.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0323.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0322.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0321.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0320.jpg	Exterior-G	SW13 left vet. EN = 9N/28" oa (3.1" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0319.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0318.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0317.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0316.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0315.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0314.jpg	Exterior-G	SW13 left vet. EN = 11N/24" (2.4" o/c). NG, SB 2" o/c.	102	8618 Tom Noon	8/27/2007
EL0305.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0304.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0303.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0302.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0301.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0300.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0299.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0298.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8618 Tom Noon	8/27/2007
EL0385.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0386.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0387.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0388.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0389.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0390.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0391.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0392.jpg	Garage	SW12 second right panel edge vert. nailing = 10N/34" oa (3.4" o/c). NG, SB 3" o/c.	102	8618 Tom Noon	8/27/2007
EL0509.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0510.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0511.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0512.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007

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EL0513.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0514.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0515.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0517.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0518.jpg	Garage	Location of wall cut at SW12.	102	8758 Tom Noon	8/27/2007
EL0519.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0520.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0521.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0522.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0523.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0524.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0525.jpg	Garage	SW12 vert. panel joint right vert. edge nailing = 4N/24" oa (6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0533.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0534.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0535.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0536.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0537.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0538.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0539.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0540.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0541.jpg	Garage	SW12 2nd vert. panel joint right vert. edge nailing = 10N/34" oa (3.4" o/c). NG.	102	8758 Tom Noon	8/27/2007
EL0541.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0540.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0539.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0538.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0537.jpg	Garage	SW12 2nd vert. panel joint left vert. edge nailing = 5N/24" oa (4.8" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0551.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0552.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0553.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0554.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0555.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007

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EL0556.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0557.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0558.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0559.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0560.jpg	Garage	SW12 horiz. EN to sill plate = 18N/64" oa (3.6" o/c). NG, SB 3" o/c.	102	8758 Tom Noon	8/27/2007
EL0593.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0594.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0595.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0596.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0597.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0598.jpg	Exterior-GR	Location of wall cut at SW15.	102	8758 Tom Noon	8/27/2007
EL0614.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0615.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0616.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0617.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0618.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0619.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0620.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0621.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0622.jpg	Exterior-GR	SW15 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0623.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0624.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0625.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0626.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0627.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0628.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0629.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0630.jpg	Exterior-GR	SW15 left vert. EN is not to holdown studs.	102	8758 Tom Noon	8/27/2007
EL0642.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0643.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0644.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007

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EL0645.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0646.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0647.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0648.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0649.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 9N/20" oa (2.2" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0686.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8758 Tom Noon	8/27/2007
EL0687.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8758 Tom Noon	8/27/2007
EL0693.jpg	Exterior-GR	SW15 horiz. EN to top plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0694.jpg	Exterior-GR	SW15 horiz. EN to top plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0695.jpg	Exterior-GR	SW15 horiz. EN to top plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0696.jpg	Exterior-GR	SW15 horiz. EN to top plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0697.jpg	Exterior-GR	SW15 horiz. EN to top plate = 7N/20" oa (2.9" o/c). NG, SB 2" o/c.	102	8758 Tom Noon	8/27/2007
EL0712.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0713.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0714.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0715.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0716.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0717.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0718.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0719.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0720.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0721.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0722.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0723.jpg	Great Room	Location of wall cut at partywall SW10.	103	8670 Horizon Wind	8/28/2007
EL0724.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0725.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0726.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0727.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0728.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0729.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0730.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007

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EL0731.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0732.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/o). OK.	103	8670 Horizon Wind	8/28/2007
EL0733.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0734.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0735.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0735.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0734.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/o). OK.	103	8670 Horizon Wind	8/28/2007
EL0733.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0732.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0731.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0730.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0729.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0728.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0727.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0726.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0725.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0724.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0736.jpg	Great Room	SW10 vert. panel joint left edge nailing = 11N/44" (4.4" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0736.jpg	Great Room	SW10 vert. panel joint right edge nailing = 13N/42" (3.5" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0753.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0754.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0755.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0756.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0757.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0758.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0759.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0760.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0761.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0762.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0763.jpg	Great Room	SW10 second vert. panel joint left edge nailing = 8N/46" (6.6" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0763.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007

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EL0762.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0761.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0760.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0759.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0758.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0757.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0756.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0755.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0754.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0753.jpg	Great Room	SW10 second vert. panel joint right edge nailing = 10N/48" (5.3" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL0781.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0782.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0783.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0784.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0785.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0786.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0787.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0788.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0789.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0790.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0791.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0792.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0793.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0794.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0795.jpg	Great Room	SW10 horiz. EN to sill plate = 19N/114" (6.3" o/c). NG, SB 6" o/c.	103	8670 Horizon Wind	8/28/2007
EL0826.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0827.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0828.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0829.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0830.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0831.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007

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EL0832.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0833.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0834.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0835.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0836.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0837.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0838.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0839.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0840.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0841.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0842.jpg	Exterior-GR	Location of wall cut at SW12.	103	8650 Horizon Wind	8/28/2007
EL0843.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0844.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0845.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0846.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0847.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0848.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0849.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0850.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0851.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0852.jpg	Exterior-GR	SW12 vert. panel right edge nailing = 8N/32" (4.6" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0878.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0879.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0880.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0881.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0882.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0883.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0884.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0885.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0886.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0887.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007

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EL0888.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0889.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0890.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0891.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0892.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0893.jpg	Exterior-GR	SW12 right vert. EN = 10N/31" (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0894.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0895.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0896.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0897.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0898.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0899.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0900.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0901.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0902.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0903.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 14N/48" oa (3.4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL0918.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0919.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0920.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0921.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0922.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0923.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8650 Horizon Wind	8/28/2007
EL0924.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0925.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0926.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0927.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0928.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0929.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0930.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL0931.jpg	Exterior-GR	SW12 horiz. EN to top plate = 16N/43" (2.9" o/c). OK.	103	8650 Horizon Wind	8/28/2007
EL1000.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007

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EL1001.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1002.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1003.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1004.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1005.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1006.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1007.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1008.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 8N/28" (4" o/c). NG, SB 3" o/c.	103	8650 Horizon Wind	8/28/2007
EL1011.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1012.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1013.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1014.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1015.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1016.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1017.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1018.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1019.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1020.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1021.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1022.jpg	Exterior-GR	Location of wall cut at bottom of SW12.	103	8670 Horizon Wind	8/28/2007
EL1036.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1037.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1038.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1039.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1040.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1041.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1042.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1043.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1044.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1045.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1046.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007

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EL1047.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1048.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1049.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1050.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1051.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1052.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1053.jpg	Exterior-GR	SW12 right vert. EN = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1054.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1055.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1056.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1057.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1058.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1059.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1060.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1061.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1062.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1063.jpg	Exterior-GR	SW12 right vert. panel edge nailing = 7N/32" oa (4.6" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1071.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1072.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1073.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1074.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1075.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1076.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1077.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1078.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1079.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 10N/48" oa (4.8" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1092.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1093.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1094.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1095.jpg	Exterior-GR	Location of wall cut at top of SW12.	103	8670 Horizon Wind	8/28/2007
EL1096.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007

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EL1097.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1098.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1099.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1100.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1101.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1102.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1103.jpg	Exterior-GR	SW12 horiz. EN to top plate = 11N/28" (2.8" o/c). OK.	103	8670 Horizon Wind	8/28/2007
EL1121.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1122.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1123.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1124.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1125.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1126.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1127.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1128.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1129.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 7N/30" (5" o/c). NG, SB 3" o/c.	103	8670 Horizon Wind	8/28/2007
EL1186.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1187.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1188.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1189.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1190.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1191.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1192.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1193.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1194.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1195.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1196.jpg	Garage	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1215.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1216.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1217.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1218.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007

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EL1219.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1220.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1221.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1222.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1223.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1224.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1225.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1226.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1227.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1228.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1229.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1230.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1231.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1232.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1233.jpg	Garage	SW12 right vert. EN = 5N/32" oa (6.4" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1234.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1235.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1236.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1237.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1238.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1239.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1240.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1241.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1242.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1243.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1244.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1245.jpg	Garage	SW12 vert. joint nailing is missing (both sides). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1262.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1263.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1264.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1265.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007

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EL1266.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1267.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1268.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1269.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1270.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1271.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1272.jpg	Garage	SW12 2nd vert. joint left edge nailing = 9N/32" oa (3.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1278.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1279.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1280.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1281.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1282.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1283.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1284.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1285.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1286.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1287.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1288.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1289.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1290.jpg	Garage	SW12 horiz. EN to sill plate = 18N/82" oa (4.6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1307.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1308.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1309.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1310.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1311.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1312.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1313.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1314.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1315.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1316.jpg	Great Room	Location of wall cut at SW10.	102	9440 Thunder Sky	8/29/2007
EL1317.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007

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EL1318.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1319.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1320.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1321.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1322.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1323.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1324.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1325.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1326.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1327.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1328.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1329.jpg	Great Room	SW10 vert. joint right edge nailing = 12N/48" oa (4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1317.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1318.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1319.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1320.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1321.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1322.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1323.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1324.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1325.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1326.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1327.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1328.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1329.jpg	Great Room	SW10 vert. joint left edge nailing = 11N/48" oa (4.4" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1330.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1331.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1332.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1333.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1334.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1335.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007

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EL1336.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1337.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1338.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1339.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1340.jpg	Great Room	SW10 vert. joint right edge nailing = 5N/48" oa (9.6" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1330.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1331.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1332.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1333.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1334.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1335.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1336.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1337.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1338.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1339.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1340.jpg	Great Room	SW10 vert. joint left edge nailing = 6N/48" oa (8" o/c). NG, SB 6" o/c.	102	9440 Thunder Sky	8/29/2007
EL1341.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1342.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1343.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1344.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1345.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1346.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1347.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1348.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1349.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1350.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1351.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1352.jpg	Great Room	SW10 horiz. EN to sill plate = 27N/96" oa (3.6" o/c). OK.	102	9440 Thunder Sky	8/29/2007
EL1363.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1364.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1365.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007

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EL1366.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1367.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1368.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1369.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1370.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1371.jpg	Exterior-GR	Location of wall cut at SW12.	103	8775 Traveling Breeze	8/29/2007
EL1384.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1385.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1386.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1387.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1388.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1389.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1390.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1391.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1392.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1393.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1394.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1395.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1396.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1397.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1398.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1399.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1400.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1401.jpg	Exterior-GR	SW12 left vert. EN = 8N/31" oa (3.9" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1402.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1403.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1404.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1405.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1406.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1407.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1408.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007

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EL1409.jpg	Exterior-GR	SW12 vert. joint left edge nailing = 7N/31" oa (4.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze	8/29/2007
EL1417.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1418.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1419.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1420.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1421.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1422.jpg	Exterior-GR	SW12 horiz. EN to sill plate = 9N/23" oa (2.6" o/c). OK.	103	8775 Traveling Breeze	8/29/2007
EL1434.jpg	Exterior-MB	Location of wall cut at SW12.	103	8775 Traveling Breeze.	8/29/2007
EL1435.jpg	Exterior-MB	Location of wall cut at SW12.	103	8775 Traveling Breeze.	8/29/2007
EL1436.jpg	Exterior-MB	Location of wall cut at SW12.	103	8775 Traveling Breeze.	8/29/2007
EL1437.jpg	Exterior-MB	Location of wall cut at SW12.	103	8775 Traveling Breeze.	8/29/2007
EL1446.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1447.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1448.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1449.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1450.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1451.jpg	Exterior-MB	SW12 left vert. EN = 2N/23" oa (11.5" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1452.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1453.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1454.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1455.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1456.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1457.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1458.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1459.jpg	Exterior-MB	SW12 horiz. EN to sill plate = 5N/17" oa (3.4" o/c). NG, SB 3" o/c.	103	8775 Traveling Breeze.	8/29/2007
EL1472.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1473.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1474.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1475.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1476.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1477.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007

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EL1478.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1479.jpg	Exterior-GR	Location of wall cut at SW15.	102	9440 Thunder Sky	8/29/2007
EL1490.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1491.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1492.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1493.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1494.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1495.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1496.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1497.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1498.jpg	Exterior-GR	SW15 left vert. EN = 6N/32" oa (5.3" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1525.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1526.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1527.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1528.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1529.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1530.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1531.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1532.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1533.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1534.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1535.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1536.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1537.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1538.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1539.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1540.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1541.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1542.jpg	Exterior-GR	SW15 right vert. EN = 9N/32" oa (3.6" o/c). NG, SB 2 " o/c.	102	9440 Thunder Sky	8/29/2007
EL1543.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1544.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007

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EL1545.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1546.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1547.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1548.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1549.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1550.jpg	Exterior-GR	SW15 horiz. EN to sill plate = 6N/28" (5.6" o/c). NG, SB 2" o/c.	102	9440 Thunder Sky	8/29/2007
EL1560.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1561.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1562.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1563.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1564.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1565.jpg	Exterior-MBa	Location of wall cut at bottom of SW12.	102	9440 Thunder Sky	8/29/2007
EL1578.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1579.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1580.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1581.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1582.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1583.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1584.jpg	Exterior-MBa	SW12 vert. panel left edge nailing = 4N/24 oa (6" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1585.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1586.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1587.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1588.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1589.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1590.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1591.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1592.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1593.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1594.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1595.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007
EL1596.jpg	Exterior-MBa	SW12 horiz. EN to sill plate = 9N/42" (5.3" o/c). NG, SB 3" o/c.	102	9440 Thunder Sky	8/29/2007

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EL1681.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1682.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1683.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1684.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1685.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1686.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1687.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1688.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1689.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1690.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1691.jpg	Great Room	Locaton of wall cut at SW10.	102	8665 Traveling Breeze	8/30/2007
EL1692.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1693.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1694.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1695.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1696.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1697.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1698.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1699.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1700.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1701.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1702.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1703.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1704.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1705.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1706.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1707.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1708.jpg	Great Room	SW10 vert. panel left edge nailing = 10N/51" oa (5.1" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1692.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1693.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1694.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007

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EL1695.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1696.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1697.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1698.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1699.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1700.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1701.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1702.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1703.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1704.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1705.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1706.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1707.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1708.jpg	Great Room	SW10 vert. panel right edge nailing = 5N/51" oa (10.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1709.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1710.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1711.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1712.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1713.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1714.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1715.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1716.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1717.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1718.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1719.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1720.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1721.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1722.jpg	Great Room	SW10 second vert. panel left edge nailing = 8N/51" oa (6.4" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1723.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1724.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1725.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007

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EL1726.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1727.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1728.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1729.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1730.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1731.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1732.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1733.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1734.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1735.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1736.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1737.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1738.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1739.jpg	Great Room	SW10 horiz. EN to sill plate = 17N/110 oa (6.5" o/c). NG, SB 6" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1709.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1710.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1711.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1712.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1713.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1714.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1715.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1716.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1717.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1718.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1719.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1720.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1721.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1722.jpg	Great Room	SW10 second vert. panel right edge nailing = 9N/51" oa (5.7" o/c). OK.	102	8665 Traveling Breeze	8/30/2007
EL1758.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1759.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1760.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007

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EL1761.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1762.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1763.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1764.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1765.jpg	Kitchen	Location of wall cut at top of partywall SW12 (common with 102).	101	8785 Traveling Breeze	8/30/2007
EL1766.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1767.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1768.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1769.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1770.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1771.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1772.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1773.jpg	Kitchen	SW12 horiz. EN to top plate = 6N/32" oa (5.3" o/c). NG, SB 3" o/c.	101	8785 Traveling Breeze	8/30/2007
EL1832.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1831.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1830.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1829.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1828.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1827.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1826.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1825.jpg	Exterior-GR	Location of wall cut at top of SW15.	102	8665 Traveling Breeze	8/30/2007
EL1833.jpg	Exterior-GR	SW15 horiz. EN to top plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1834.jpg	Exterior-GR	SW15 horiz. EN to top plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1835.jpg	Exterior-GR	SW15 horiz. EN to top plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1836.jpg	Exterior-GR	SW15 horiz. EN to top plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1837.jpg	Exterior-GR	SW15 horiz. EN to top plate = 8N/28" oa (3.5" o/c). NG, SB 2" o/c.	102	8665 Traveling Breeze	8/30/2007
EL1873.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1874.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1875.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1876.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007
EL1877.jpg	Exterior-G	Location of wall cut at bottom of SW13.	102	8799 Horizon Wind	8/31/2007

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