#### IN THE SUPREME COURT OF THE STATE OF NEVADA

PETITION From the Fighth Judicial	District Court
Real Party in Interest.	
CENTURY COMMUNITIES OF NEVADA, L.L.C., a Nevada limited liability company,	) ) ) }
Respondents, and	) ) )
County of Clark, State of Nevada, and THE HONORABLE ROB BARE, District Judge,	Dept. No. XXXII ) )
THE EIGHTH JUDIICAL DISTRICT COURT, in and for the	Dist. Court Case No. A-18-773139-C
Petitioner, vs.	Electronically Filed Oct 14 2020 08:51 a.m. Elizabeth A. Brown Clerk of Supreme Court
DIRECT GRADING & PAVING, L.L.C., a Nevada limited liability	) Case No.

# PETITIONER'S APPENDIX VOLUME III

The Honorable Rob Bare, District Judge

Matthew L. Johnson (6004)
Russell G. Gubler (10889)
JOHNSON & GUBLER, P.C.
8831 West Sahara
Las Vegas, Nevada 89117
Phone: (702) 471-0065
Facsimile: (702) 471-0075
e-mail: mjohnson@mjohnsonlaw.com;
rgubler@mjohnsonlaw.com
Attorneys for Petitioners

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### **BORING LOG GENERAL NOTES**

CONSISTENCY OF FINE-GRAINED SOILS						
Unconfined Compressive Strength, Qu, psf	Standard Penetration or N- Value (SS) Blows/Ft	Consistency				
হ উমো	< <u>₹</u>	Very Sott				
500 - 1 008	2-3	Sight				
1.001 - 2,000	: <b>4</b> = ₹	Firm.				
2,001 - 4,00B	§ − 1₿	Stiff				
4.001 - 8,000	17 - 32	Very Stiff				
>: <b>9</b> ,001	37÷	Hand				

RELATIVE DENSITY OF COARSE GRANED BOIL				
Standard Penetration (SPT) or N-Value (SS) Blows/Ft	Relative Density			
£-0	Very Lease			
4 - Ç	Loose			
10 29	Medium Dense			
<u> 30 - 45</u>	Dunse			
50+	Very Dense			

SPT penetration test using 140 pound hammer, with 30 inch free fall on 2 inch outside diameter(1-3/8 ID) sampler For ring sampler using 140 lb hammer, with a 30 inch free fall on 3 inch outside diameter (2-1/2 ID) sample, use N-value x 0.7 to get Standard N-value

For fine grained soil consistency, thumb penetration used per ASTM D-2488

RELATIVE PROFORTIONS OF BAND AND GRAVE							
Descriptive Term of other constituents	Percent of Dry Weight						
Trace	₹ 15						
W <sub>i</sub> (i <sub>1</sub>	15 - 29						
Modifier.	> 30						

GRAIN SIZE TERMINOLOGY					
Major Component of Particle Size Sample					
Boulders.	Over 12 inches				
Cobbles	3 inches to 12 inches				
Gravei	#4 Sieve to 3 inches				
· Sand·	#200 Sieve to #4 Sieve				
Sal or Clay	Passing #200 Sieve				

RELATIVE HARDNESS OF CEMENTED SOILS (CALICHE)						
Description	General Characteristics					
Very Dense to Moderately Hard	Partially Cemented Granular Soil - Can be carved with a knife and broken with force by hand.					
Very Stiff to Moderately Hard	Partially Cemented Fine-Grained Soil - Can be carved with a knife and broken with force by hand.					
Mcderately.Hard	Moderate hammer blow required to break a sample					
Hard	Really hammer blow required to break a sample					
Very Hard	Repeated heavy hammer blow required to break a sample					

					DODING LOG					
			7		BORING LOG	LOGG	ED BY:	S.	Lopez	:
			5		PROJECT#; 11096-LVR6	DRILL MI			Rotar	
	-				PROJECT: Inspirada Villages 3 and 4	DF	RILLER:		ooney	
G		0	T	EK	CLIENT: Inspirada Builders		DATE:		/4/13	<del></del>
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6835 S. Escondido Street, Las Vegas, Nevada 89119 (702)-897-1424 Fax: (702) 897-2213

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9				EK	LOCATION:	35.9403°, -115,1227°	_		DATE: (TION:		/5/13 37 ft	-
						OUTO TELLOS IAAS		-L- V	CION.		121 (I	
		MPL	ES	loc						RATO	XY TE	STING
Depth (ft)	Sample Type	Blows / 6 in.	Ea	USCS Symbol	BORIN	IG NUMBER: B-11		Consistency	Water Content (%)	Silty	<b>&amp;</b>	Other Testing
ep (t	Ze J	1/8/	Patt	SS	BOIMI	O HOMBER, D-11		ısist	ું જ	Dens (pcf)	Swell (%)	Tes
À	am	3fow	Soil Pattern	Sa	_			] ই	ater (	Dry Density (pcf)	Swe	ther
	(2)			SM		SCRIPTION AND COMMENT Gravel, with Cobbles and Bou			≱	I		$\stackrel{\circ}{-}$
1 =			of Williams	JIVI	Slightly Moist	Graver, with Copples and Bot	uioers;	L				
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			:									- 1
4 ~												
5 🗕		50/1"										
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			-	PCEM SM	PARTIALLY CEMENT	ED Sand and Gravel with Cob Gravel, with Cobbles; Slightly	bles	MH	n-			
7 ~				OWI	prown Silly Saine and	Gravel, with Gobbles; Slightly	MOISE	VĎ				ı
8 -	, and a		ł						İ			ŀ
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9 =	<b>(</b>			PCEM	PARTIALLY CEMENT	ED Sand and Grayel with Cob	bles	MH				<del></del>
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					BORING LOG		100	-D DV	^	1	Í
					PROJECT#: 11096-LVR6			ED BY: THOD:		Lopez Rotan	
	-				PROJECT: Inspirada Villages 3 and 4			LLER:		oney	
	3 [	0	Ţ.	ΕK	CLIENT: Inspirada Builders			DATE:		<i>1</i> 6/13	
					LOCATION: 35,9366°, -115,1217°	E	LEVA	TION:	26	62 ft.	
		MPL	E\$	lo.			_	LABO	RATO	RY TE	STING
Depth (ft)	lype	o in	tern	USCS Symbol	BORING NUMBER: B-13		Consistency	rtent	sity	ભ	Other Testing.
cptl	ple	Blows / 6 m	Soil Pattern	SS	DOTATION TO MELINED 10	:	nsist	် ရှိ §	Dry Density (pcf)	Swell (%)	r Tes
Ω	Sample Type	Blo	Soí	ns	MATERIAL DESCRIPTION AND COMMENTS		ပိ	Water Content (%)	Dry (	SW	et e
			350.50	SM	Brown Silty SAND and Gravel, with Cobbles and Bould	ers;	L.	-	<del></del>		
1 🛏	İ		100 mg		Slightly Moist				ļ		
2 -				GM	Brown Silty GRAVEL with Sand and Cobbles; Slightly M	Moist	D				
		50/6"		PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	es	MH				
3 -			b - a manage ( par de la particular de p a provincia de p a p a p a p a p a p a p a p a p a p a							- A COMPANY	Ì
4 -			I PARTIE DE LA COMPANION DE LA				1			Tariff (Mary Tariff)	l
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6 -				<u> </u>		ĺ				and the same	
7 =											
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9 =			21-12 ( )	SM	Brown Silty SAND and Gravel, with Cobbles; Slightly M	oist	VD				
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11 -		45				- 1					l
	<u>   </u>	50/6*					Ş				
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				-	PROJECT#:	11096-LVR6			THOD:		Rotary	
	-			-	PROJECT:	Inspirada Villages 3 and 4		DRI	LLER:		oney	
C	E		T	EK	CLIENT:	Inspirada Builders	_		DATE:		/6/13	
					LOCATION:	35.9370°115.1240°	E	LEVA	TION:	26	51 ft	
	SA	MPL	ES	ol .					LABC	RATO	RY TE	STING
Depth (ft)	Sample Type	Blows / 6 in.	Soil Pattern	USCS Symbol	BORIN	IG NUMBER: B-15		Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
å	dure	low	oil	SC	<u></u>			Con	ater	ľy ľ. (p	Swe	ther
	S.	Д	<i>σ</i> <sub>2</sub>			SCRIPTION AND COMMENTS			≱	_ ਹ		0
1 ~	And Service State of the		A CANADA	SM	Bröwn Silty SAND and Slightly Moist	d Gravel, with Cobbles and Bould	ders;	L				
2 -				PCEM	PARTIALLY CEMENT	IEU Sand and Graver with Cobb	ies	МН				
3 =		50/5"										
4 -					Age of the control of							
5 -		17 33		SM	Brown Silty SAND and	d Gravel, with Cobbles; Slightly	√loist	VD				
6 🗝		43	v ò,									
7 ~			-	PCEM.	PARTIALLY CEMENT	ED Sand and Gravel with Cobb	les	MH			1	
8											3	
9 🗕											c) ee aaaaa kaabaa ka	
10												
11 =		22 50/4*	f	SM	Brown Silty SAND and	d Gravel, with Cobbles; Slightly M	/loist	VD				
12~												
13 -				GM	Brown Silty GRAVEL	with Sarid and Cobbles; Slightly	Moist	VD				
								d Hilberto, "camer		ĺ		ł
14		50/6**		SM	Brown Silty SAND and	Gravel, with Cobbles; Slightly N	Moist	VD				
15 🖚	·	2010	<u> </u>		Boring Ends a	t Approximately 15 Feet Depth	,					
16-					No Gro	undwater Encountered						
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			Y		BORING LOG	LC	OGGE	ED BY:	s	Lopez	
					PROJECT #: 11096-LVR6			THOD:		Rotar	
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C	E	0	T	EK	CLIENT: Inspirada Builders			DATE:	1-	1/7/13	
				P 14	LOCATION: 35.9379°115.1253°	E	LEVA	ATION:	2	646 ft	_
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(c)	· · ·			USCS Symbol			ঠ		ţ.	KI 11	
Depth (ft)	Sample Type	Blows / 6 in	Soil Pattern	Syn	BORING NUMBER: B-17		Consistency	onte	Dry Density (pef)	8	estir
)epi	ple	WS/	i Pa	જ			asuc	28	(Per)	Swell (%)	r J
ĭ	Sarr	Blo	Soi	as	MATERIAL DESCRIPTION AND COMMENTS		ບັ	Water Content (%)	[ 다	Š	Other Testing
			ger et a	SM	Brown Silty SAND with Gravel, Cobbles, and Boulders;		L	12	}	30	
1 =	$\bigvee$		egy e e		Slightly Moist	1			į		
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2 -	<u> </u>		-111-	DOEM	PARTIALLY CEMENTED Sand and Grave with Cobble		МН		<del></del>		
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				GM SM	Brown Sitty GRAVEL with Sand and Cobbles: Slightly M Brown Sitty SAND and Graver, with Cobbles; Slightly M	Moist Oist	VD	<u> </u>			
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6 -		50/4"									
				POEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	25	ΜH				
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10 -		25		SM	Brown Silty SAND and Gravel, with Cobbles; Slightly M	oist	VD				
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			7		BORING LOG	LC	OGGE	D BY:	S.	Lopez	
			5		PROJECT#: 11096-LVR6	DRILL	ME.	THOD:		Rotar	
	-				PROJECT: Inspirada Villages 3 and 4		DRI	LLER:	М	oney	
	E		T	EK	CLIENT: Inspirada Builders		i	DATE:	11	<i>[7]</i> 13	
					LOCATION: 35.9376°115.1224°	E	LEVA	TION:	26	54 ft	
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<b>a</b>		'n		USCS Symbol			5		Į		
th (	Туј	/6 î	lter	Syn	BORING NUMBER: B-19		sten	onte	nsit	8	estir
Depth (ft)	Sample Type	Blows / 6	Soil Pattern	S			Consistency	် လို့ (§	اكان. Density (pcf)	Swell (%)	Other Testing
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				SM	Brown Silty SAND and Gravel, with Copples and Bould	ers;	Ľ				
1 -					Slightly Moist						1
2 -				PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	<u>.</u>	МН				
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		50/2"									
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		50/6"				ļ					
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, ,			22222	SM GM	Brown Silty SAND and Gravel, with Cobbles; Slightly Me Brown Silty GRAVEL with Sand and Copples; Slightly Me	oist	VD	,			
8 -				GWI	brown sitty GRAVEL with Sand and Copples; Slightly N	noist j	VD				
9 -						Î					]
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10 -		16	i de la como	SM	Brown Sifty SAND and Gravel, with Cobbles, Slightly M	OIST	VD			ĺ	
		34							-		ı
11 🗝	·	50/5"		PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	s	MH			i	
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	- ;	<u> </u>   50/0"		GM	Brown Silty GRAVEL with Sand and Cobbles, Slightly M	loist	VD		LANSEAL D	ļ	
15 ⊷					Boring Ends at Approximately 15 Feet Depth						
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					PROJECT #: 11096-LVR6 PROJECT: Inspirada Villages 3 and 4	URILL		THOD: LLER:		Rotary coney	-
					CLIENT: Inspirada Builders			DATE:		17/13	-
		-0		E_K	LOCATION: 35.9397°, -115.1202°	E		TION:		47 ft	
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		MPL	ES	loc			Ý	1.1.2.2	7	RY TE	STING
Depth (ft)	Sample Type	Blows / 6 in.	E	USCS Symbol	BORING NUMBER: B-21		Consistency	Water Content (%)	Density (pcf)	જ઼	Other Testing
eptl	ole.	YS /	Soil Pattern	SS			nsis	ဂ္ဂ် (၃)	Den (pcf)	Swell (%)	r Te
Ω	3am	3lov	Soil	OSC	WATER A DECORPTION AND COMMENTS		ට	/ater	D D	SW	the contract
	<i>V</i> 2		دروقعها	SM	MATERIAL DESCRIPTION AND COMMENTS Brown Silty SAND and Gravel, with Cobbles and Bould	ers:	L	P		-	
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		35	*>			<u>[</u>	AD				1
3 🕶		50/2"		PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	es	МН	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	•	
4 -				SM	Brown Silty SAND and Gravel, with Cobbies; Slightly M	oist	VD				
5 -		50/6"		PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	es i	MH				
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7 🕶	1			SM	Brown Silty SAND and Gravel, with Cobbles, Slightly M	loist	VD				
8 -			- (8) 1 (4)	SIVI	Brown Sitty SAND and Graver, with Coboles, Signay M	IOISI	VD				- 1
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			7		ВО	RING LOG	LOGG	ED BY:	s	Lopez	
				-	PROJECT#:	11096-LVR6	DRILL ME			Rotar	
		7			PROJECT:	Inspirada Villages 3 and 4		ILLER;		оолеу	
			1077140		CLIENT:	Inspirada Builders		DATE:		1/8/13	
	) £			EK	LOCATION:	35.9377°, -115.1178°	ELEV	ATION:		663 ft	
	SA	MPL	ES	<u></u>	A 100				RATO	RYTI	STING
Depth (ft)	Sample Type	Blows / 6 in	Soil Pattern	USCS Symbol		IG NUMBER: B-23	Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
			333	FILL		SCRIPTION AND COMMENTS Gravel, with Cobbies and Boul		<del>                                    </del>	<del></del>	<del> </del>	<u> </u>
				1166	Slightly Moist	Craver, with Copples and Book	ders, L				ı
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		26					Ū∇	1			
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4 ~		43		SM	Brown Silty SAND and	Gravel, with Cobbles; Slightly N	Moist VD	<del> </del>			,
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		1	7		BORING LOG	LC	GGE	D BY:	S	Lopez	
			5		PROJECT #: 11096-LVR6		-	THOD:		Rotar	
	1				PROJECT: Inspirada Villages 3 and 4		DRI	LLER:	Mo	xoney	
		.0	7	EK	CLIENT: Inspirada-Builders			DATE:		/8/13	
					LOCATION: 35,9324°, -115,1217°	E	LEVA	TION:	26	87 ft	
		MPL	ES	jo	Wali				RATO	RY JE	STING
3	Sample Type	S in	ЩЭ	USCS Symbol	BORING NUMBER: B-25		Consistency	Water Content (%)	sity	૽	Other Testing
Depth (ft)	ple J	Blows / 6 in	Soil Pattern	S. S.	SOLUTE HOURERS DIE		nsist	ું જી	Dry Density (pcf)	Swell (%)	r Tes
Ω	Sam	Bloy	Soil	nsc	MATERIAL DESCRIPTION AND COMMENTS		රි	/ater	Dry	SW	Othe
			:	SM	Brown Silty SAND with Gravel, Cobbles, and Boulders;		1	5		34	<u> </u>
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	$\langle \wedge \rangle$			PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble	es	МН			]	
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4 ~				SM	Brown Silty SAND and Gravel, with Cobbles, Slightly M	oist	VD				
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12					PARTIALLY CEMENTED Sand and Gravel with Cobble Brown Silty SAND and Gravel, with Cobbles; Slightly Mi		MH				
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			7		BORING LOG	LC	GGE	D BY:	S	Lopez	
				-	PROJECT#: 11096-LVR6			THOD:		Rotan	
	-				PROJECT: Inspirada Villages 3 and 4			LLER:		oney	
	Ē	.0.	7	EK	CLIENT: Inspirada Builders			DATE:		11/13	
					LOCATION: 35.9328°, -115.1231°	El	LEVA	TION:	28	85 ft	
	SA	MPL	ES					LABC	RATO	RY TE	STING
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Depth (ft)	Sample Type	Blows / 6 in.	Soil Pattern	Syn	BORING NUMBER: B-27		Consistency	Water Content (%)	Div. Density (pcf)	Swell (%)	Other Testing
Dep	nple	NWS	il P.	SS			ous	(%)	(pct)	well	F E
,	Sar	BI(	So	n	MATERIAL DESCRIPTION AND COMMENTS		U,	Wat	Ē	Ś	õ
			(5)	SW-SM	Brown Well Graded SAND with Silt, Gravel, Cobbles, a	ına	L			04	
1 🕶	X		1,4		Boulders; Slightly Moist	İ				P. 48.	,
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	- A (ALESSA)			PCEM	PARTIALLY CEMENTED Sand and Gravel with Cobble Brown Sliry SAND and Gravel, with Cobbles; Slightly Mi		MH !			$\dashv$	
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		,			BO	RING LOG						
									D BY:		Lopez	
					PROJECT #:_	11096-LVR6	DRILL		THOD:		Rotary	
					PROJECT:	Inspirada Villages 3 and 4 Inspirada Builders			LLER: Date:		oney 12/13	-
	5 . [	<b>. Q</b>	4.7	EK	LOCATION:	35.9325°, -115.1200°	E		TION:		90 ft	
					LOOK (OIL)	00.0020 ;-110.1200						_
	,	MPL	E\$	Į.				_		RATO	RY TE	STING
Depth (ft)	ype	Ę	Ę	dint,	ROPIN	G NUMBER: B-29		Consistency	lent	<u>\$</u>	ভ	ting
pth	le I	9/8	Patt	SS	BOKIN	IG NORIDEN, D-23		sist	Ω % E %	Density (pcf)	Swell (%)	Tes
ă	Sample Type	Blows / 6 m.	Soil Pattern	USCS Symbol				Š	Water Content (%)	I V	Swe	Other Testing
-	S	14	7333	SM		SCRIPTION AND COMMENTS D and Gravel, with Cobbles and		, ,	≯	-		<u> </u>
1 =				SIVI	Boulders, Slightly Mois	d and Gravel, with Copples and st		L			**	
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5 🖚		50/6"		PCEM	PÄRTIALLY CEMENT	ED Sand and Gravel with Cobbl	les	МН				
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9 ~				GM	Brown Silly GRAVEL V	vith Sand and Cobbles; Slightly I	Moist	VO				
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·11=		27 33		SM	Brown Silty SAND and	Graver, with Cobbles; Slightly M	loist	VD.	×			
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			4	_	PROJECT #: 11096-LVR6			THOD:		Rotar	
					PROJECT: Inspirada Villages 3 and 4	- 1 (1)		LLER:		coney	
	2 12	: ^	-	E- N/	CLIENT: Inspirada Builders			DATE:		/12/13	
				EK	LOCATION: 35.9307°, -115.1208°	E		TION:		701 ft	
		MPL	ES	Ιο					RATO	RYTE	STING
Depth (ft)	Sample Type	Blows / 6 m.	Soil Pattern	USCS Symbol	BORING NUMBER: B-31  MATERIAL DESCRIPTION AND COMMENTS	Try we was I support to a part of the support	Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
			<	SM	Brown Silty SAND and Gravel, with Cobbles and Boulde	rs:	Ŀ				
1 -					Slightly Moist	ţ	-				
<b>'</b> ]				POEM	PARTIALLY GEMENTED Sand and Gravel with Cobbles	s	МН	,		1411.7-21	
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		50/6*									
3 -						l				. [	. [
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				SM	Brown Silty SAND and Gravel, with Cobbles; Slightly Mo	ist	VD				- 1
5 -		50/1"	1000				i				
6 -		,	1548 C	PCEM	PARTIALLY CEMENTED Sand and Graver with Coobles	3	MH				
0 -			2° -0	SM	Brown Silty SAND and Gravel, with Cobbles; Slightly Mo	ist	VD				
7 -			-4								ı
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8 🛶										Ì	i
9 🛶		:		GM	Brown Slity GRAVEL with Sand and Cobbles; Slightly Mo	oist	VD				
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10 -		16				1			-	ĺ	
		35				-					I
11 -		42									l
12-		-			Brown Silly SAND and Gravel, with Cobbles, Slightly Moi		VD			,	
			್ಷೇಶಾರ	SM	brown silty same and Gravei, with Copples; slightly wor	151	VD	ļ	1		}
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15-		30/4		2	Boring Ends at Approximately 15 Feet Depth						
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				7	PROJECT#: 11096-LVR6			ED BY: THOD:		Lopez Rotan	
	فعو				PROJECT: Inspirada Villages 3 and 4			ILLER:		∞ney	
	j_E	_0	_T_	EK	CLIENT: Inspirada Builders			DATE:	-	/12/13	
					LOCATION: 35,9303°, -115,1188°	E	LEVA	ATION:	27	711 ft	
		MPL	ES					LABC	RATO	ŔY TÊ	STING
Depth (ft)	Sample Type	Blows/6 in,	Soil Pattern	USCS Symbol	BORING NUMBER: B-33		Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
:	S	ΒÜ	O.		MATERIAL DESCRIPTION AND COMMENTS			₩	ŭ	S	ਠੋ
1	X			GM	Brown Silty GRAVEL with Sana, Cobbles, and Boulder Slightly Moist	S;	L			01	
2 -				CEM	CEMENTED Sand and Gravel, with Cobbles	·	Н	-			
3 🗪		23 50/3"		SM	Brown Silty SAND and Graver, with Copples; Slightly M	ioist	VD				
4 -		30/3				in a common near					
5 🛏		29				a circles at					į
6 -		50/5*			PARTIALLY CEMENTED Sand and Gravel With Copple	į	МН				
7 🛏	(		٠:	SM	Brown Sifty SAND and Gravel, with Cobbles, Slightly M	loist	VD				
B <b>-</b> -	The section of the se		;·			3) m at					
9 🖚				PCEM	FARTIALLY CEMENTED Sand and Graver with Cobble	es	MH				
10 <del>-</del>		27		SM	Brown Silty SAND and Gravel, with Cooples, Slightly M	ızlo	VD				
11-	i_	34 17				April 1997					
12 <del>-</del> 13 <b>-</b>			- T-9			-					
14		24 37						- Televisco			
ʻ ′15 ≒		36				- 1					.1
16 -					Boring Ends at Approximately 15 Feet Depth No Groundwater Encountered	Territoria de Constitución de					
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					BORING LOG						
			7			Lo	OGGE	D BY:	<u>\$.</u>	Lopez	
			5		PROJECT #: 11096-LVR6	DRIL		THOD:		Rotan	<u></u>
					PROJECT: Inspirada Villages 3 and 4			LLER:		ooney	
C	j "E	.0		E_K	CLIENT: Inspirada Builders  LOCATION: 35.9276°, -115.1181°	<b>p</b>		DATE:		/13/13	
					25.9276°, -115.1181°	=	LEVA	ATION:		729 ft	
		MPL	ES	0]					RATO	RYT	STING.
8	Sample Type	É	Ę	USCS Symbol	BORING NUMBER: B-35		Consistency	Water Content (%)	ž	6	Other Testing
Depth (ft)	le T	9/8	Patte	S Sy	BOKING NUMBER: B-35		siste	r Con (%)	Dems (perf)	8	Test
å	din d	Blows / 6 in.	Soil Pattern	ısc			Con	ig ig	Dry Density (pet)	Swell (%)	her
	Š	<u>m</u>	מט		MATERIAL DESCRIPTION AND COMMENTS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·	≩	Д		Ö
	$\setminus A$			SM	Brown Silty SAND with Gravel, Cobbles, and Boulders; Slightly Moist		Ĺ			1.3	
1 -	ΧI		47		PARTIALLY CEMENTED Sand and Gravel with Cobble	es	MH				
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		22 50/4"	:	SM	Brown Silty SAND and Gravel, with Cobbles and Boulde Slightly Moist	ers,	VD		1		
15 🛏			-		Boring Ends at Approximately 15 Feet Depth			·			
16-					No Groundwater Encountered		}				1
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					ВО	RING LOG	1.0	)GGE	D BY:		Long	
			۷		PROJECT#:	11096-LVR6			THOD:		Lopez Rotan	
	200				PROJECT;	Inspirada Villages 3 and 4	DICIL		LLER:		oney	
	2 6	- ^		EK	CLIENT:	Inspirada Builders	-		DATE:		/13/13	
		;. <b>U</b>	4	EN	LOCATION:	35.9326°, -115.1168°	E		ATION:		93 ft	
Access to	mar w	<b>33.5</b> 2										
		MPL	ES	50.				>			·	STING
Depth (ft)	ζ	6 in	tem	, and	BORIN	G NUMBER: B-37		Consistency	le le le	sity	9	sting
ep th	ble	/ 8.	Pat	SS				nsis	S C	Den pcf)	Swell (%)	Ę.
Ω	Sample Type	Blows / 6 in.	Soil Pattern	USCS Symbol		CONTRACTOR CONTRACTOR		රි	Water Confent (%)	Dry Density (pcf)	S.	Other Testing
			X+ 5			SCRIPTION AND COMMENTS AND with Silt, Gravel, Cobbles		1-	≯			
			, 14. 14.1	O'A'A-OIÁ	Boulders; Slightly Mois	and with all, Graver, Coopers :	anu	L			11	
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		50/5"		POEM	I IPARTIALI Y CEMENT	ED Sand and Gravel, with Cob	nies	MH				
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4 -				SM	Brown Silty SAND and	Gravel, with Cobbles; Slightly I	Moist	VD				
			15,250	į į								- {
5 🔫	-	22	2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +		<u>.</u>							1
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		50/4"		REGM	PARTIALLY CEMENT	ED Sand and Gravel, with Cobi	bles	MH				1
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8			-	SM	Brown Silty SAND and	Graver, with Copples; Slightly I	Moist	VD:				
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9 -			2000	GM	Brown Silly GRAVEL v	vith Sand and Cobbles; Slightly	Moist	ΫD				
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13~				CV	Danier Ciby CARID and	Const. with Continue Clouds.	doint	VD				
		29	, . ,	SM	Brown Silly SAND and	Gravel, with Cobbles; Slightly N	VIOISL	VD		1	ļ	1
14		33	111				- 1	ĺ			Ì	- 1
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					BORING LOG						
			7		PROJECT #: 11096-LVR6	DRILL		DBY:		Lopez Rotary	
	***				PROJECT: Inspirada Villages 3 and 4			LLER:		coney	-
				EK	CLIENT: Inspirada Builders			DATE:		13/13	_
				ER	LOCATION: 35.9306°, -115.1165°	EL	EV#	TION:		712 ft	_
	SA	MPL	FS-					I ARC	DATA	DV TE	STING
e				USCS Symbol		Ì	Š		<u></u>		
Depth (ft)	Sample Type	Blows / 6 m	Soil Pattern	Syn	BORING NUMBER: B-39	<u>}</u>	Consistency	Water Content (%)	Dry Density (fitt)	Swe]] (%)	Other Testing
D C	mple	ows.	H. P.	SCS		- No All	Cons	(%)	y Dens (put)	[[o <sub>M</sub>	ler 1
	Sai	ā	Sc	·	MATERIAL DESCRIPTION AND COMMENTS		<u> </u>	Wa	ă	S.	ठ
	$\langle \langle \rangle \rangle$		\$ \$ \$	SM	Light Brown Silty SAND with Gravel and Cobbles; Slightly Moist	1	L			10	
1 =	Х		7.000	PCEM	PARTIALLY CEMENTED Sand and Gravel, with Cobbl	ēs !	МH				
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	-,	50/5"	A-20-08-			challs on					
3 -		0010		SM	Brown Silty SAND and Gravel, with Cobbles; Slightly Mi	oist	VD				
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6 ~		50/3"	, ,,,	CÉM	CEMENTED Sand and Gravel, with Cobbles		Н_				
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				-	PROJECT#:	11096-LVR6			THOD;		Rotar	
	-				PROJECT:	Inspirada Villages 3 and 4			LLER:		ooney	
		: 0	7	EK	CLIENT:	Inspirada Builders			DATE:		/13/13	
	, :		- <b>V</b>	#E -1%	LOCATION:	35.9278°115.1170°	Е		TION:		73.1 ft	
		MPL	ES	<b>7</b> 00				>	******	RATO	RY TE	STING
Depth (ft)	ζλ	5 in	E	ymJ	BORIN	G NUMBER: B-41		Consistency	ılen	žį.	્ર	ting
ep tî	]e ]	/\$/	Patt	Š.	20,1,1,1	C NOMBER, D 41		ISISI	§ §	Dens (put)	6) 11	Te
Q	Sample Type	Blows / 6 in	Soll Pattern	USCS Symbol				ටී	Water Content (%)	Dry Density (pr.f.)	Swell (%)	Other Testing
	Ş	<u> </u>	, J			SCRIPTION AND COMMENTS			₿	[ [ ]		0
			s; .	SM	Boulders; Slightly Mois	D and Gravel, with Cobbles and		L				
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C		0		EK	LOCATION:	Inspirada Builders 35.9325°, -115.1146°			DATE:		14/13	<u> </u>
					LOCATION;	35,8325", -115,1146"	ELI	=VA	TION:	<u>Z</u> (	07 ft	
	S	MPL	ES	<b>1 6</b>				William .	LABC	RATO	RY 1	STING
(ff)	Sample Type	Έ,	E	USCS Symbol	BODIN	O MURDED D 46		Consistency	E	Δ·		ing
Depth (ft)	J.	Blows / 6 in	Soil Pattern	Sy	BURIN	IG NUMBER: B-43	İ	iste	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
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	S	B	S		MATERIAL DE	SCRIPTION AND COMMENTS		U	₩aı	ā	Ś	ਝੋ
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46				SM	Brown Silty SAND and	Graver, with Copples; Slightly M	loist V	75	<del></del>		$\dashv$	
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		-	-11-		CLIENT:	Inspirada Builders	-		DATE:		/15/13	
			₽	EK	LOCATION:	35.9285°, -115.1139°	E		TION:		727 ft	
			50									
		MPL	ES	<u> </u>		•		>		RATO	RY TE	STING
Depth (ft)	Typ.	Blows / 6 in	E	USCS Symbol	BORIN	G NUMBER: B-45		Consistency	nten	Sity.	न्त्र	sting
ept	ple.	/s/	Soil Pattern	85				nsis	ට් <u>දි</u>	Den (pcf)	Swell (%)	T.
^	Sample Type	Blo	Soil	asa	MATERIAL DE	COUNTION AND COMMENTS		වී	Water Content (%)	Dry Density (pcf)	SW	Other Testing
<b> </b> -	\ \ \ \ \ \	-	1	SM		SCRIPTION AND COMMENTS ils - Cut) Light Brown Silfy SAN			🕦		00	0
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	3 6	0	T	EK	CLIENT: Inspirada Builders			DATE:	11/	15/13	
					LOCATION: 35.9262°115.1152°	El	.EV#	ATION:	27	40 ft	
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Оері	Sample Type	Blows/6 in.	Soil Pattern	SCS		e gandyski a ee	Consistency	Water Content (%)	Dry Density (pcl)	Swell (%)	Other Testing
	čči	Œ.		-SM	MATERIAL DESCRIPTION AND COMMENTS			× ×	Ω	, , , , , , , , , , , , , , , , , , ,	<u>ō</u> _
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10-		50/6"		PCEM	PARTIALLY CEMENTED Sand and Gravel, with Cobble	eš	МĤ				
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Sam	Blov	Soil	ns(	MATERIAL DESCRIPTION AND COMMENTS	2	/ater	عَ الْ	<u> </u>	Sw	Other Testing
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					PROJECT#;	11096-LVR6			THOD:		Rotar	
	•				PROJECT:	Inspirada Villages 3 and 4			LLER:		ooney	
C				EV	CLIENT;	Inspirada Builders	-		DATE:		/15/13	
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Depth (ft)	Sample Type	Blows / 6 in.	Soil Pattern	USCS Symbol		IG NUMBER: B-51		Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
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GEOTEK			-	EW	O. 15) 15	Inspirada Builders	J	DATE: 11/15/1			
	3 4	. •		ER	LOCATION:	35.9313°, -115.1140°	ELE'	VATION:		722 ft	
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(E)		1		USCS Symbol			25		1		
Depth (ff)	Sample Type	Blows / 6 in.	Soil Pattern	Syr	BORIN	G NUMBER: B-53	Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
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	Sa	丽	ŭ	L		SCRIPTION AND COMMENTS		Wal	à	Š	20
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					CLIENT: Inspirada Builders		DATE:		18/13	
GEOTEK				E 1	LOCATION: 35.9322°, -115,1179°	ELEVATION: 2696 ft				
		MPL	ES	ō			<del></del>	RATO	RY TE	STING
Depth (ft)	Sample Type	i.E	E G	USCS Symbol	BORING NUMBER: B-55	Consistency	Water Content (%)	Ę	@	Other Testing
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ă	ami	Blows / 6 in	Soil Pattern	SC		Ş	ater	Dry Density (pcf)	Swell (%)	per per
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			5	-	PROJECT#: 11096-LVR6	DRILL METHOD:				Air Rotary	
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GEOTEK			57	EK	CLIENT: Inspirada Builders	•			11/	1/19/13	
					LOCATION: 35.9302°, -115.1206°	EL	EVA	TION:	2704 ft		:
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<b>a</b>				USCS Symbol			ट्ट				
Depth (ft)	Sample Type	Blows/6 in.	Soil Pattern	Syn	BORING NUMBER: B-57		Consistency	Water Content (%)	Dry Density (pcf)	8	Other Testing
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	3 6	<b>O</b>	7	EK	CLIENT: Inspirada Builders			DATE:		/19/13	
					LOCATION; 35.9275°, -115.1203°	E	LEVA	JION:	27	729 ft	
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Depth (ft)	Sample Type	Blows / 6 m.	Soil Pattern	USCS Symbol	BORING NUMBER: B-59		Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
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	2 5	: n		EK	CLIENT: Inspirada Builders			DATE:		19/13	
	7 N	. •			LOCATION: 35.9264%, -115.1195°	El	LEVA	TION:	27	34 ft	
-	S	AMPL	ES	I				LABC	RATO	RY TE	STING
3	-	i -		USCS Symbol	DODING NUMBER. D. of		ney				
Depth (ft)	le Ty	9/8	Patte	S Sy	BORING NUMBER: B-61		Consistency	r Cont	Densi (pcf)	Swell (%)	Test
ລັ	ample Type	Blows / 6 in.	Soil Pattern	JSC	2474.00		Col	Water Content (%)	Dry Density (pcf)	Swe	Other Testing
	8	<u>m</u>		SM	MATERIAL DESCRIPTION AND COMMENTS Brown Sity SAND with Gravel, Cobbies, and Boulders,		L	∌	н	0.1	$\stackrel{\circ}{-}$
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5 🗕		50/6"	-	PCEM	PARTIALLY CEMENTED Sand and Gravel, with Cobb	les	МН				
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				-	PROJECT #: 11096-LVR6	LOGGE			Lopez	-
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Depth (ft)	Sample Type	Ė.	E E	USCS Symbol	BORING NUMBER: B-63	Consistency	Water Content (%)	žį	6	Other Testing
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ద	amp	Blows / 6 in.	Soil Pattern	SC		Con	iter (3	Dry Density	Swell (%)	her
	ιχ	Œ	S		MATERIAL DESCRIPTION AND COMMENTS		₩	Q	01	ಕ
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## **BORING LOG** W.O. 5221-LV6 **BORING NO: B-2X** South Edge EK, INC. South Edge, LLC DATE: 4/16/2004 USCS Symbol SAMPLES Soil Pattern Sample Type Blows/ 6 Inches MATERIAL DESCRIPTION AND COMMENTS Remarks SM Brown Silty SAND with Gravel, Cobbles and Boulders, 0'-0 5' Loose Slightly Moist GM Brown Silty Gravel with Sand, Cobbles and Boulders; 0 5'-10' Dense to Slightly Moist Very Dense 5. 8-End of Boring @ 10 feet Legend: Ring Sample Bulk Sample No Recovery $\subseteq$ Water Table

C			B	South Edge			), 5221-LV6 NO: B-4X
	FE	K,	INC.	South Edge, LLC		DATE:	4/16/2004
Sample (ft) Sample (s Type Blows/ 6	اتةا	USGS Symbol	MATER	IAL DESCRIPTION AN	D COMMENTS		Remarks
Witten To And Son Lake one		SM	Brown Silty SA Slightly Moist	AND with Gravel, Cobbles an	id Boulders;		0'-1' L'oose
2 3		GM	Brown Silty Gr Slightly Moist	avel with Sand, Cobbles and	Boulders;		-4" Dense to Very Dense
4 5 6 7 8 9		POEM	PARTIALLYC	EMENTED ALLUVIUM	mandalahan keriki (* f A. Jun yang * palaman	4'-10	Very Dense to M. Hard
10-			End of Boring	@ 10 feet			
Legend:		Ring S	ample	Bulk Sample	No Recovery	$\subseteq$	Water Table

S. C.	AE(			8	South Edg			D. 5221-LV6 G NO: B-6X
	1	EI	ζ,]	INC.	South Edge, L	LC	DATE:	4/16/2004
1 🕿 ⊱	Blows/ 6 Inches Sa	Soll Pattern	USCS Symbol	MATER	IAL DESCRIPTION	I AND COMMENTS	3	Remarks
- X				Brown Silty S/ Slightly Moist	AND with Gravel, Cobbl	es and Boulders,		0'-1' Loose
1 2 3 4 4 5 5 6 7 7 8 9 1 10 10 10 10 10 10 10 10 10 10 10 10 1				5	@ 10 feet		2	-10' Dense to Very Dense

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## **TEST PIT LOG** W.O. 5221-LV6 **TEST PIT NO: TP-2** ĖK, INC. South Edge, LLC DATE: 6/7/2005 SAMPLES **USGS Symbol** Soil Pattern Depth (ff) Sample Type Blows/ 6 Inches MATERIAL DESCRIPTION AND COMMENTS Remarks SM Silty SAND with Gravel and Cobbles, minor Boulders 0'-1,5' Loose To Medium Dense Slightly Moist GM Silty Gravel with Sand, Cobbles, and Boulders; Slightly Moist 1 5-10' Dense To Very Dense 2 3 5 6-END OF TEST PIT @ 10 FEET Ring Sample $\subseteq$ Legend: Bulk Sample No Recovery Water Table

	TY TY	~I		t, II	W.o. #: 7529-LV6 PROJECT: Village 3 Infrastructure CLIENT: South Edge, LLC See Geomap	DRILL	MET DRIL	HOD: LER: DATE:	Paul 11/	Moon 9/2006	ey 3
Depth (ft)	Sample Type (	Blows / 6 in. Ham	Soil Pattern	USCS Symbol	BORING NUMBER: B-2Y  MATERIAL DESCRIPTION AND COMMENTS			Water Content in (%)	sity		Other Testing
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19		<b>H</b>		SM	Light Brown Silty SAND with Gravel, Cobbles, and Boulders; Slightly Moist  Light Brown Silty GRAVEL with Sand, Cobbles, and Boulders; Slightly Moist	M		H			
20~			race	, <del>, , , , , , , , , , , , , , , , , , </del>	Bottom of Boring @ 20 Feet						

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	TA TA	,~		, II	W.o. #: 7529-LV6 PROJECT: Village 3 Infrastructure CLIENT: South Edge, LLC See Geomap		L ME DRI	ED BY: THOD; ILLER: DATE:	Air Paul 10/2	Rotar Moon 3/200	ey 6
_	*	MPL	ES	100			, ,		1	1	STING
Depth (ft)	Sample Type	Blows/6 m.	Soil Pattern	USCS Symbol	BORING NUMBER: B-4Y  MATERIAL DESCRIPTION AND COMMENTS		Consistency	Water Content (%)	Dry Density (pcf)	% Swell	Other Testing
	$\bigvee$			SM	Light Brown Silty SAND with Gravel, Copples, Boulders,		L				
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-			Į		W,O,#: 7529-LV6			THOD:			
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	اسطر			-,	See Geomap						
	-	MPL	EŚ	Je					RATO	RYTE	STING
(£)	ype	5 in	E	USCS Symbol	BORING NUMBER: B-6Y		Consistency	ntent	Sifty	=	ting
Depth (ft)	ple	Blows / 6 in	Soil Pattern	SS	DOMINO NOMBER, D-01		nsist	128	Den	% Swell	r Te
Ω	Sample Type	Blov	Soil	nsc	MATERIAL DESCRIPTION AND COMMENTS	CONTRACTOR NAME AND ADDRESS OF	රි	Water Content (%)	Dry Density (pcf)	%	Other Testing
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					PROJECT: Inspirada 3-3			LLER:		oney	
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Depth (ft)	Sample Type	Blows / 6 in.	Soil Pancis	SS	BORING NOMBER.	D-0Z		Consistency	Water Content (%)	Dry Density (pcf)	Swell (%)	Other Testing
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	, ,		,	SM	MATERIAL DESCRIPTION AND Light Brown to Brown Silty SAND with Gr			L		<del></del>	<del> </del>	
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# **APPENDIX C**

## LABORATORY TESTS RESULTS (11096-LVR6) (Cont)

Sample Number	17635	17636	17647	17648	17649	17653
Sample Location	B-14	B-16	B-17	B-18	B-20	B-22
Depth	0-2'	0-2'	0-2'	0-2'	0-2'	0-2'
Test Methods Used	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E
Sampling Method	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75
Stimple Type (Single of Composito)	Single Location	Single Location	Single Location	Single Location	Single Location	Single Location
Sampled By:	S. Lopez	S. Lopez	S. Lopez	S. Lopez	\$. Lopez	S. Lopez
Classification of Reduced Soil Sample	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand with Gravel	Sand with Silt and Gravel	Silty Sand
% Passing #10 Sieve	57%	41%	53%	66%	61%	77%
In-place moisture	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist
Sodilim (Percent)	0.00	0.00	00,0	0.00	0.00	0.00
Water Soluble Sulface (SO4) (Percent)	0.00	0.00	0.00	0.00	0.00	0.00
Total Available Water Scilible Sodium Sulfate (Na2504) (Percent)	0.00	0.00	0.00	0.00	0.00	0.00

## LABORATORY TESTS RESULTS (11096-LYR6) (Cont)

Sample Number	17697	17698	17699	17700	17703	17713
Sample Location	B-35	B-37	B-39	B-40	B-45	B-48
Depth	0-2'	0-2'	0-2'	0-2'	0-2'	0-2'
Tost Methodi Used	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E
Sampling Method	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75
Sample Type (Single or Composite)	Single Location	Single Location	Single Location	Single Location	Single Location	Single Location
Sampled By	S. Lopez	S. Lopez	S. Lopez	S, Lopez	S. Lopez	S. Lopez
Classification of Reduced Soil Sample	Silty Sand with Gravel	Sand with Silt and Gravel	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand with Gravel
& Passing #10 Steve	49%	49%	51%	59%	46%	60%
In-place molitaire	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist
Sedium (Porcent)	0.00	0.00	0,00	0.00	0.00	0.00
Water Soluble Sulfate (SO4) (Percent)	0.00	0.00	0.00	0.00	0.01	0.39
Total Avallable Water Soluble Sodium Sulfate (Na2SO4) (Percent)	0.00	0.00	0.00	0.00	0.00	0.00

## LABORATORY TESTS RESULTS (11096-LVR6) (Cont)

Sample Number	17759	17760	17761	43405	43404
Sample Location	B-6'1	B-62	B-63	B-2x	TP-I
Depth	0-2'	0-2'	0-2'	0-1	1-2'
Feet Methods Used	ASTM D2791 SM4500E	ASTM D2791 SM4500E	ASTM D2791 SM4500E	AWWA 4500 E AWWA 3500- Na D	AWWA 4500 E AWWA 3500- Na D
Sampling Method	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75	ASTM D-75
Sample Type (Single or Composite)	Single Location	Single Location	Single Location	Single Location	Single Location
Sampled By:	S. Lopez	S. Lopez	5, Lopez	K. Mattecheck	K. Mattecheck
Classification of Reduced Soil Sample	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand with Gravel	Silty Sand	Silty Sand
X Passing #10 Sleve	67%	62%	50%	75%	37%
In-place moisture	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist	Slightly Moist
Sodium (Percent)	0.00	0.00	0.00	<0.01	<0.01
Water Solutile Suffice (SO <sub>4</sub> ) (Percent)	0.01	0.00	0.00	0.05	0.04
Total Available Waren Soluble Sodium Sulfete (Na2504) (Percent)	0.00	0.00	0,00	<0.01	<0.01

### LABORATORY TESTS RESULTS (11096-LVR6) (Cont)

#### **EXPANSION TESTS**

Swell tests were performed on remolded samples of soil. The samples were remolded at  $\pm$  90 percent of the material's maximum dry density and oven dried to below the materials shrinkage limit. All samples were then placed under a 60 pound per square foot surcharge, and inundated with water for at least 24 hours. The percent swell was then recorded as the amount of vertical rise compared to the original one-inch sample height.

LOCATION	PERCENT SWELL	EXPANSION
B-I @ 0-2'	2.8	LOW
B-4 @ 0-2'	0.6	LOW
B-6 @ 0-2'	0.6	LOW
B-8 @ 0-2'	1.1	LOW
B-10 @ 0-2'	1.2	LOW
B-12 @ 0-2'	3.0	LOW
B-14 @ 0-2'	3.6	LOW
B-16 @ 0-2'	1.4	LOW
B-17 @ 0-2'	3.0**	LOW
B-18 @ 0-2'	3.9	LOW
B-20 @ 0-2'	0.4	FOM
B-22 @ 0-2'	0.4	LOW
B-24 @ 0-2'	0.2	LOW
B-25 @ 0-2'	3.4	LOW
B-27 @ 0-2'	0.4	LOW
B-30 @ 0-2'	0.2	LOW
B-32 @ 0-2'	0.2	LOW
B-33 @ 0-2"	0.1	LOW
B-35 @ 0-2'	1,5	LOW
B-37 @ 0-2'	1.1	LOW

<sup>\*\*</sup>Sample contained 37% rock and test result of 4.7% was the result of swell test on soil portion only. Data was corrected to reflect swell potential of entire sample.



Geo Tek, Inc. 6835 S. Escondido Street, Suke A Las Veges, Nevada 89119-3828

Telephone: (702) 897 1424

Facsimile: (702) 897 2213

### Aggregate/Soil Test Report

Clienta

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This isboratory is accredited by AASHTO Tile (1915) reported have been performed in accordance withits lefters of accreditation.

was Chara

Report Not MAT: LNS13/47610

748HTO ia≕ea⊬ad HJ Date of Issue 11/7/2013 Approved Signalory Linda Coulter

### Sample Details

Sample ID: Fleid Sample 35:

Lt 161 1/17610

Date Sampled:

TAMB'S

Spures. Material:

500

Specification:

Consult Sleve

Sampling Method Lecalion

Swell (to)

压性硬件。这

1

Method.

45786 逐一個 5月85 12-91

Limite

% Passing

Dryleg by

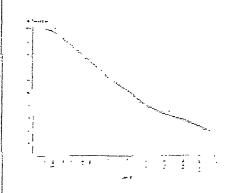
Sleve Size

Other lest Results			
<u> ៤៩៩៩កម្លាប់ខ្លួញ</u>	Method	Result	Limits
Lining Limes	ASTM T 4812	75 MA	

Majaria Errar	9214 T 4215 AD NW
Mahed	Method-B
Phartin	<u>ነ</u> የቶ
निवारी और fade:	MC
Sample history	
Whele eached on Allen (St. 49) (Ca	ŭ,9
Spaint Na (%)	HE 27 Mars 121 303
Political Schilder Schilder (2014 199)	in the
Win-Landellin: Selfaremeticht in	8.03
Grace Symbol	NE वि-१६४ EM164
t dr.mstana	Safe cand whit provel

	The East Card	<b>†</b> }}1
,	21.1 - [11.5mm]	Ġā
	भित्र (देवि, जिल्हा)	er L
-	Mar (19 Cant)	24
1	14 to (12,5 pm)	18
	3/5in (\$.50°0)	īā
	Asia-(4-75 min)	51
- Carrie	Na.a (1.360an)	51
-	, Ma, 18 (१ 'Brr न)	$\Xi_{II}$
į	pae 50 (spopera)	39
	្តីអត ៩២ នៃមីCpm។	152
	No 50 (380pm) No 150 (150pm)	73
	No 200 (750m)	17

Chart-



Comments

THE REPORT OF THE PROPERTY OF THE PROPERTY OF

**DIRECT000550** 



Geo Tek, Inc. 5835 S. Escondido Street, Suite A Las Vegas, Nevada 69118-3528

Telephone: (702) 897 1424

Fuermole: 1732; 147 2213 1 Roport No: MAT(LNS13)17611

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

AAR

This laborationy is accredited by AASHTO The (exis) reported have been performed at accordance with its ferms of accreditation

Dain

Had lo

Limits

AASHTO ccredited Date of Issue: 11/7/2013 Approved Signatory Linda Coulter

Sam	įβ	IE.	ψB.	षा
_	_			

Sample ID:

LNS13/17611

Field Sample ID:

Date Sampled:

11/04/2013

Geo

Source:

Material:

Specification;

Sampling Method:

Location:

Generic Sieve

B-4 @ 0' - 2'

#### Particle Size Distribution

Method:

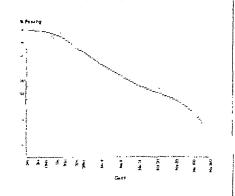
ASTM C 136 - 06, ASTM C 117 - 04

Drying by:

Other Test Results			The second secon
Description	Method	Result	Limits
Group Symbol	ASTM D 2487 - 06	SM	
Group Name	्राप्ति ह्याप्ति हे	i glinaci	
Swell (G)		l, F	
Spaint Na (1)	time . Tip To to Eq. (2)	0.00	/
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0 00	
Liguid Limit	ASTM D 4318 - 05	N/A	
Method	Me	ethod B	
Plastic Limit		NP	
Plasticity Index		ΝP	
Sample history			
Material retained on 425µm (No. 40) (%)	and the second or disconnective second	00	

1	Sieve Size	% Passing
	3in (75 0mm)	100
}	2in (50,0mm)	98
ĺ	1½in (37 5mm)	98
-	1in (25,0mm)	95
-	¼in (19 0mm)	92
l	½in (12 5mm)	85
l	3/8in (9.5mm)	82
ŀ	No 4 (4 75mm)	72
l	No.8 (2.36mm)	63
ł	No 16 (1 18mm)	55
ļ	Νο 30 (600μm)	50
l	No 50 (300µm)	44
l	No.100 (150µm)	34
	No.200 (75µm)	19

Chart



Comments

January Species 1 in Report No. MATALETTE (1911)

(c) 2000-2009 : Lin bergers \_= #T.com

Page 1 of 1



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone; (702) 897 1424

FOREIGE VIIII SEV. LETT.

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

iNspirada Villages 3 and 4

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Logists

**CTH2AA** - etaute N Date of Issue: 11/8/2013 Approved Signatory: Linda Coulter

Report No: MAT:LNS13/1762Z

Samp	E D	etal	18-

Šaggda ©:

lmsาสการสร้า

Field.Sample ID:

Date Sampled:

านอริสัติสล

និក្ខារពេទ្ធដូ

Materiás

Gec Bereit Sizer

Specifications Sampling Method:

Location

电电型 电均归

#### Particle Size Distribution

Method:

ATME TO BE ALMOST W

Dryling by:

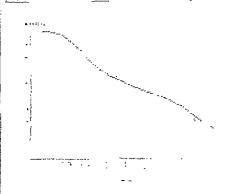
Į.	Sleve Stre	f. Passing.
- 1	in Sulommi	700
;	a. 1 197 framı	ļi.
	भेत (25 अलेक)	<u>7</u> 7
į	្នែក (* គ.ជា	92
- 1	5/in 112.5mmy	35
-	ูเมียก (ยี.⊇ีศาล	18
-	the agreem	កុក
į	No.5 (2.35)(***)	<u> </u>
7	Mo iBil i@pur:	152
- · · ·	Ne_S0 (800µm)	# <sup>및</sup>
i	No Statistic Opini	ਜ਼ '
411	No.100 " bloom	33
1	1.0.200 !7Eu.iil	-25

#### Other Test Results Limite Describilistica

instriction in	MCHIOU.	er e pinit	201112112
Swall (%)		ŭ.Ĕ	-
Contract Con	ASTALO ASTR	55 NA	
Medicid		k'eir ∟a E	
म :=usia L[चति]		কি:	
Plasticity Index		<b>1.</b> F	
Sample birthry			
Mare insenired to 4 line the Albertain		Q.D	
, Shid in Na (Si)	THE STATE OF THE STATE OF	11 79	
Marie Series St. Sic (1964 ) and		$Q_{\mu}Q\Pi$	
Listale County Solising Strate (1922)		0.00	
Grane Symbol	्रवास्त्र सम्बद्ध	1.5 EM	

Silv said with a des

### Chart



Group Name

Premate Teach V1 DO, Report has half EREL . U. .

Fare 191



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Facsimile (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

ART

This laboration is accredited by AASHTO The lesks) as the laboration of the lesks are the laborated with the

Report No: MAT: LNS13/17623

Problem 18 de 18 de

Authoria A reflect 24

Dale of Issue 11/8/2013 Approved Signatory: Linda Couller

Sample ID:

LRS 15/17623

Field Sample ID Date Samples,

<del>.</del>

Source:

Harmon

Material:

เมื่อถ

Specifications

General Stein

Sampling Method:

Locations

E-8 便 0. %

#### Particle Size Distribution

Mounds

RITHS WILLIAM STREET BUTTER

Limits

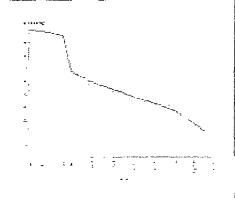
Dryfrig 1992

### Other Test Results

	1 2 2 2 1 1 1 1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
្ទាំខុន១មិន្តរាជា	Method	Result	Limits
Liquid 1. Till	.A5 '3 E 43'5 . U	4/4	
Mother	额	ethod 'E	
Plasuz Limit		TiF	
Plastinty todex		1:12	
isample tactory			
Variation suppliers to \$25 and 1 - 441 - 4		û,/2	
विद्यार्थित हैं।	The 26's intilline	1.59	
Wester Sc LL & Buffalo 304 (%)		2001	
िरम्या व विश्व के बाता व गोराव कि स्टिमी हैं।		$W^{i_{\sigma,j_{\sigma}}}I$	
-Swell (GA)		1.7	
Broup Syne-2	ASTM D 7487 - 60		
Girup Name	Siry asnd will	ਜ਼ਿਪਦਾ ਜ	

Sieve Size	% Passing
1) Unit 31 Same.	:00
thr (45 times)	Ęij.
रेखंत ्रेष्ठि दीरणानं	DB
Can 12.5mm	95
នៃកីព (មិ ទិកគា;	524
reset in 15mm	55
No.4 12.3Fm 111	57
Na.15 (7.15mm)	4-
1.a 50 .50L.mi	12
<b>化流动 西加州</b> 化	āŭ;
Nu Ret 1350 ats	æ
Na.230 ใช้วัดกา	16

### Chart



Comments

The trick of buy named in 1972 E. 1972.

括款

**DIRECT000553** 



Geo Tek, Inc. 6835 S Escondido Street, Sulle A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

हें इंड इंड के स्ट्री का राज्य है

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

ΝV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

AND.

This laboratory is accredited by AASHTO The test(s) reported ....\ been performed in accordance with its terms of \( \omega\_{\text{distallation}}\)

The of Curt

क्रीकेश्वर विकास व्याप्त Date of Issue: 11/8/2013 Approved Signatory: Linda Coulter

Roport No: MAT: LNS 13/17624

5	am	DIO.	ħei	aus

Sample ID:

二级对中国有624

Field Sample ID:

Data Bampled!

对性地语

Seuson; Maleriël.

Egg

Specification

Edger Sleer

Sampling Melliod:

Location:

Plastr 1 till

Plasinit local Escape history

Mountal recarred by 425th A & Roll &

卧压 趣 中型

Partic	e Size	Distri	buti	OIT

Mathod: Adjust the Pales in the

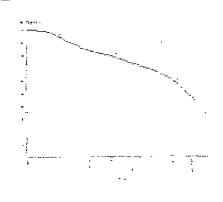
មីស្ទាំពក្ខ ស្ទេះ

Other Test Results	Waller Hill (Fig.		ا نعب
Description	Method	Result	Limits
Spalinii Ma ("a)	Least to diversion	ក ១៧	
Weler Spiable Sulfate 304-851		u pli	
श्रुवन रिजिल हैक माद्रियमित विक्रियों (वे)		U.Jú	
Giccip, Synd of	ASTM IT 2477 - III	ž ŽAI	
5 with Name	Aller Sand We	। वाक्स	
Ewell (M.)		1.7	
Elaphi Linit	\$51'4!' 43-6 - 0	5. 7.15.	
Method	1.	et od E	

Sreve Sizo 13 Passing Limits 1204 (3715mm) 1807 1 a (24.6.mm) 95

No.20, (20)4 or 65 No.50 (20)4 or 60 yla, 100 (160 um 66 No.100 (75 um) 46

Chart



Contrients

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partition, the them to the

NI NF

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Fare 11



Geo Tek, Inc. 6835 S Escondido Street, Suile A Las Vagas, Neyada 89119-3828

Telephone (702) 697 1424

Paratrale: 8703; 847.27

## Aggregate/Soil Test Report

Client:

Inspirada Buillders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

AN

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Report No: MAT:LNS13/17634

Office and

AASHTO Cambied LN Date of Issue: 11/13/2013 Approved Signatory Linda Coulter

#### Sample Details

Sample ID:

LNS13/17634

Field Sample ID:

11/06/2013

Date Sampled: Source:

Material:

Geo Generic Sieve

Specification: Sampling Method:

Location:

B-12 @ 0' - 2'

#### Particle Size Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

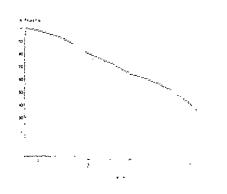
Drying by:

### Other Test Results

Jescription	Method	Result	Limits
Swell :9:1	,	2,0	
Liquid Limit	ASTM D 4318 - 05	N/A	
· Method	Me	ethod B	
Plastic Limit		NP	
Plasticity Index		NP	
- Sample history			
- Material retained on 425 µm (light 41 of st		0,0	
Sodium Na (%)	ماندة عدد المحاد الله الأما	0.00	
Water Soluble Sulfate SO4 (%)		0 00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0 00	
Group Symbol	ASTM D 2487 - 06	SM	
Group Name	5 ty sand with	14:400	
The state of the s			a the first terminal arms

	Sieve Size	4 Passay	ાંતાહિ
	1½in (37 5mm)	10h	
	1in (25 0mm)	<u>er</u>	
	¼in (19 0mm)	<u> Č</u> e	
į	½in (12 5mm)	-93	
	3/8in (9 5mm)	141	
	No 4 (4 75mm)	50	
	No 8 (2,36mm)	1.	
	No 16 (1 18mm)	<u> </u>	
	No 30 (600µm)	59.	
1	No 50 (300µm) No 100 (150µm)	₹	
1	No 100 (150µm)	<b>≟</b> [3	
-	No 200 (75µm)	20	

#### Chart



Comments

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V1 00 Report No MAT DESTINATION

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Geo Tek, me lede victor reportario Signa-car recor to act as reseals

Tamphane (Ing ii. da 2

rismum, rigg eggsete

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

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Project:

11096-LVR6

INspirada Villages 3 and 4

Ges

This laboratory is accredited by AASHTO Theteri(s) reported have been performed in accordance with its terms of accreditation.

Report No: MAT; LNS13/17635

taxue flo: 1

telitrii.2

AASHTO ccredited Date of Issue 11/13/2013 Approved Signatory Linda Coulter

Sam	p	Į	e.	D	Ç	ta	i	S	

Saluple ID:

145 1917 836 HIGHEROUS

Field Sample ID:

Date Sampled:

Saurce

Material:

Sportfination:

Sampling Method:

Location;

Gengal: Sieve Emili It If - 3

Ρ	ä	r	tic	:!٤	: 5	įΪŻ	e	DI	st	ri	b	ul	ĪO	n
							***					-		

Methoda CHANGE CONFERENCE

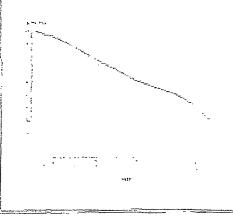
בייות סמונים

Sisya Size	ិ មិខ្លួនផ្តល់ផ្ទា
The Astrony	i kiĝ
tin 75 m ist	777
275 (15.Cmm)	<u> </u>
1 11 (12 Emiril)	<u>ي ل</u> ە
នៃវិទ្យាក (១ ភិបាកអ	F7
A.S. A.M. E. Ting	73,
Ma F. (2-76 cm)	=20
Me. 12:1.12mmi	涎
That exem	五五
156 50 1700 170	<b>∹</b> ∄
[158] 100 (158) AND	<b>4</b> 0-
יית. בלו מכובעין	," <del>,</del> ;

### Other Test Results.

Gescription .	Method		Result	Llinera
Mineral constitution	ASSILUTE THE	1- 25	4 :	
Mesicul	•	Ma	独立コ	
Saalum No 175		,	10	
Water Soluble State in 1904 (Sh)			0.00	
Water Evapor Birth of Secretary Liver of			0.QA	
Grade Symbol	: \$TM 7.745	កក្	38,	
; Croup Kame	Buty 1937	dwch	प्रकार स	
Liquid Limit	4184 0 1978 2	- 05	141.75	
Mellen:		ين ا	ined 5	
Plate Line			1,0	
Plasticay Index			1.P	
Sample History				
Maler of teachers of Samual or stuff if			13 (*	
Swa No			3.6	a Cultural Date of the Angle of the Confession o

#### Chart



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_	11.3	111.	153		1.	-

N.B

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Geo Tek, Inc. 6835 \$ Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave Las Vegas

NV

89118

11096-LVR6 Project

INspirada Villages 3 and 4

CA A TEATHER A CHARLES AND THE PARTY OF THE

Report No: MAT:LNS13/17636

ለፈደግጠር፣ Acciming Fis

Sample Details	Sa	mp	o C	leta	ils
----------------	----	----	-----	------	-----

Sample ID: Field Sample ID: LNS13/17636

Date Sampled:

11/06/2013

Geo

Source:

Material:

Specification:

Sampling Method:

Location:

Generic Sieve B-16 @ 0' - 2'

#### Particle Size Distribution

Method:

ASTMIC 136 - 06, ASTMIC 117 - 04

Limits.

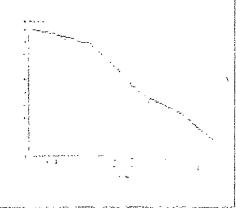
Drying by:

. 20	, -			1			
Oth	Þ٢	Tes	1	Res	11	115	
~,	Υ.,					•••	•

scription	Method	Result	Limits
, .quid Limīt	ASTM D 4318 - 0	05 N/A	
Method	i	Method B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
Malerial retained on 425µm (No 🕬 🗀		0.0	
Group Symbol	ASTM D 2487 - 1	06 SM	
Group Name	Silty sand w	ith gravel	
Swell ( J		; 4	
Sodium Na (%)	A. M. T. DOME CA	~ 000	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SO4		0 00	

Sjeve Size	% Passing
6in (150mm)	100
3in (75 0mm)	97
2 12in (53 0mm)	97
2in (50.0mm)	95
11/2in (37 5mm)	94
1in (25 0mm)	92
%in (19.0mm)	89
1/2 (12 5mm)	88
3/8in (9 5mm)	83
No,4 (4 75mm)	70
No 8 (2 36mm)	55
No 16 (1 18mm)	45
No 30 (600µm)	39
No 50 (300µm)	32
No.100 (150µm)	22
No,200 (75µm)	13

#### Chart



comments :

ι ζηρ<sub>ι</sub>

Form No. 18909 V1 00, Report 1. 192 1 21 192 (6) 2000-2009 QESTLab by SpectraQEST com

Page 1 oi 1



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Fecsimile (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

ΝV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This laboratory is accredited by AASHTO The test(s) reported have been performed in accordance with its

Report No: MAT:LNS13/17647

Issue No. 1

AASHTO Accredited Date of Issue 11/13/2013 Approved Signatory Linda Coulter

Sample Details

Sample ID:

LNS13/17647

Field Sample ID: Date Sampled:

11/07/2013

Source: Material:

Geo

Specification:

Sampling Method: Location:

Generic Sieve

Particle Size Distribution AS BOOK SACEDIA 11 S

Method.

Drying by.

B-17 @ 0' - 2'

% Passing Sieve Size Limits

63

2in (50 0mm) 100 11/2in (37 5mm) 97 1in (25 0mm) 94 %in (19 0mm) 91 ½in (125mm) 85 81

3/8in (9.5mm) No 4 (4.75mm) 73 No 8 (2.36mm) 68

No 16 (1.18mm) 'No 30 (600µm) No 50 (300µm)

59 54 No 100 (150µm) 43 No 200 (75µm)

### Other Test Results

the contract the contract of t			
Description	Method	Result	Limits
Liquid Limit	ASTM D 4318 - (	)5 N/A	
Method	ı	viethod B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
Material retained on 425µm (No. 414) 31		0.0	
Group Symbol	ASTM D 2487 - 0	6 SH	
Group Name	Siliv sand w	th gravel	
Sodium Na (%)	TTTE A COLUMN TO THE	0.00	
Water Soluble Sulfate SO4 (%)		0,00	
Water Soluble Sodium Sulfate Na2SO4		0.00	
Swell (%)		47	

#### Chart

Comm	5113	7

1 前月 经产品的工工机工程 网络加克斯克斯克斯

Plie,

(c) 2009-2009 OESTLab by SpectraQEST com

म्हर्भ भागे ।



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

39118

Project:

11096-LVR6

Nspirada Villages 3 and 4

Report No: MAT:LNS13/17648

Issue No: 1

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recording.

Date of Issue 11/13/2013 Approved Signatory Linda Coulter

					-	
Sample Details	222			Particle Siz	e Distributio	n
Sample (D;	LNS13/17648			Method: A	STM C 136 - 06 ASTN	d 0 117 - 04
Field Sample ID:				Drying by:		
Date Sampled:	11/07/2013			-1,1115-71		
Source:						
Material:	Geo					
Specification:	Generic Sieve					
Sampling Method:				Sieve Size	% Passing	Limits
Location:	B-18 @ 0' - 2'			2in (50 0mm)	100	
				11½in (37 5mm)	99	
				1in (25 0mm)	94	
				%in (19 0mm)	93	
				⅓in (12 5mm)	90	
Other Test Resi	alte			3/8in (9.5mm)	87	
Office Leaf Meat	1115			No 4 (4.75mm)	80	
Description	Method	Result	Limits	No 8 (2 36mm)	76	

	•	•	
Jescription	Method	Result	Limits
Swell (* -)		3,9	
Sodium Na (%)	" 1473501"35005"1510.59"25400	0 00	
Water Soluble Sulfate SO4 (%)		0 00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	
Liquid Limit	ASTM D 4318 - 06	N/A	
Method	M	ethod B	
Plastic Limit		NP	
Plasticity Index		NΡ	
Sample history			
Material rr та т (No. 40) (%)		0.0	
Group Symbol	ASTM D 2487 - 06	SM	
Group Name	Silty sand with	h gravel	
<del></del>		************	

ssing 100 99 94 93 90 87 80 76 No 8 (2 36mm) No 16 (1 18mm) No 30 (600µm) No 50 (300µm) No 100 (150µm) No 200 (75µm) 72 68 61 46

Chart

Community

ित्रम् या राष्ट्र राज्य मार्च १८ अस्त व्रद्धान्य राज्य

Page | |



Geo Tek, Inc. 5835 S. Escondido Street Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 887 2213

### Aggregate/Soil Test Report

Client;

Inspirada Buillders, LLC

5655 Badura Ave Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

They are the most and a secondaries with its

Report No: MAT:LNS13/17645

Essue Not 1.

Limits

Date of Issue 11/19/2013 Approved Signatory Linda Coulter

Samp	ò Di	talls

Sample ID:

LNS13/17649

Field Sample ID:

Date Sampled:

11/07/2013

Source:

Material:

Geo Generic Sieve

Specification: Sampling Method:

Location:

B-20 @ 0' - 2'

Particle Size Distribution

M±thod:

起情似的,所被形式11。4

Drying by:

Other Test Results		-		%in (1 %in (1 %in (1
Description	Method	Result	Limits	No 4 (
Swell (%)		0.4		No 8 (
	ASTM D 2487	' - 06		No 16
Group Symbol		SP-SM		No 30
	or measured sand with a	It and grave:		1 No 50
Liquid Limit	ASTM D 4318	8 - 05 N/A		No 10
Method		Method B		No 20
Plastic Limit		N₽		į.
Diaminist Indos		MD		l)

ž	1		
3	Sleve Size	% Passing	L
-	≟¼in (63 0mm)	100	
-	2in (50 0mm)	98	
-	11½in (37 5mm)	98	
-	.1ln (25.0mm)	95	
-	%in (19 0mm)	92	
Î	1/2in (12 5mm)	88	
	3/8in (9 5mm)	8 <del>6</del>	
and the same	No 4 (4 75mm)	80	
1	No 8 (2 36mm)	74	
Ì	No 16 (1 18mm)	61	
1	No 30 (600µm)	49	
;	No 50 (300µm)	37	
^	No 100 (150µm)	26	
	No 200 (75µm)	11	

	ASTM D 2487 - 06	
Group Symbol	SP-S	
Group Name = - margination	ad sand with silt and gra-	vet
Liquid Limit	ASTM D 4318 - 05 N	√A.
Method	Method	∃B
Plastic Limit	1	NP
Plasticity Index		NP
Sample history		
Material retained on 425µm (No. 40) (%)		0.0
Sodium Na (%)	ANWA 3500, 4900E, 45000 8 15400 O.	.00
Water Soluble Sulfate SO4 (%)	0.	.00
Water Soluble Sodium Sulfate Na2SO4 (%)	0	00

#### Chart

Continuents	

Hick

Tunter 1. 18 91 ba, Be 2 1 he gan 18, 2020 ma-

\$ \_\_\_\_ NE 0\_35.

Fame 1 L. !



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 897 2213

## Aggregate/Soil Test Report

Client:

Project:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

Material relained on 425µm (No 40) (%)

11096-LVR6

INspirada Villages 3 and 4

Report No: MAT: LNS 13/17653

578 aujor≥ Lla

To . (1-cm | 10) TEVES Telefont Signification Court

Sample Details

Sample ID: Field Sample ID: LNS13/17653 11/08/2013

- 3 5

89118

Date Sampled: Source:

Material:

Generic Sieve

Specification: Sampling Method-

Location:

B-22 @ 0' - 2'

ar	tic	le.2	ize	IJ	Istr	ıb	u	tio	n

Method:

ASTMIC 136 - 06, ASTMIC 117 - 04

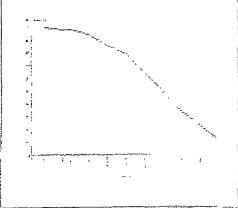
Limits

Drying by:

Other Test Results		حوړېستان د کې ده خو کې	7
escription	Method	Result	Limits
Sodium Na (%)	Maria territoria	0.00	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sullale Na2SO4 (%)		0.00	
Swell (1.4)		0.4	
Group Symbol	ASTM D 2487 - 00	SM	
Group Name	Si	lly sand	_
Liquid Limit	ASTM D 4318 - 08	N/A	
Method	M	elhod B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			

Steve Size	뜻 우리하다다를
2in (50 0mm)	[17] ·
1½in (37 5mm)	<u> </u>
1in (25,0mm)	수표
%ln (19 0mm)	£ñ
¼in (12,5mm)	56
3/8in (9 5mm)	្តិ៍ខា
No 4 (4 75mm)	ද්ව
No 8 (2 36mm)	.74
No 16 (1 18mm)	Ę,:
No 30 (600µm)	4F
No.50 (300µm)	53
No 100 (150µm)	23
No 200 (75µm)	13

Chart



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Comments

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Geo Tek, Inc. 5835 S Escondido Street, Suile A Las Vegas, Nevada 89119-3828

Telephone: (702) 997 1424

Codemies Styllbar 2015

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This laboratory is accredited by AASHTO Thates(s) reported have first performed to accordance with its terms of accreditation.

Report No: MAT: LNS 13/17654

issue Ho:

Limite

Aramgled LN

Date of Issue 11/13/2019 Approved Signalory Linda Coulter

Sample Deta	(B)	* ***** = .

Sample D.

1.세요: 왕1 7표5년

Field Sample ID:

Date Sampled:

STOREGES

Saurrei Material:

Ind

Specification:

College Select

Sampling Method:

i.onatloni

로-24 년 연구한

Particle Size Distribution

Methos.

LEGIS ILA RETVO INCL

M. Passing

Drying by:

Sleve Size

### Other Test Results

Description	Notite d	Řesuti	∐::(lts_
	ASTM D AXXV	# 11 <del>6</del>	
Group Styr val		310 SM	
Broughouse Well	वार्यक्षा व्याप्त स्थाप	! वाम् १७४४ ।	
Secratible 1950	L. CARLLETTE, C.	0.00	
Water Bottoma Stilfata 504 (%)		$\Omega(30)$	
े भी सेविम ब्रांगीर नामध्यात वार्यात व्याप्त		(f. 7,7	
Upper Limit	ASTH 0-913	- DE - YA	
िनाटन		Method B	
मिन्नोर रे मा १		hP.	
Planting India		<i>i</i> ~iF′	
Sample history			
Undered palatheautra 4754 and Laurille	(4)	0.0	
ลื่นกูป lar		1,2	

200 PG. Incom 335 v dir (37 Smart Du Alia (Escultin ែត ថែម ហោយ -111 ,indC50mi 72 ಕ್ಷ Bisso pi Franci Nau (\* 72 can) 5E រៈខែ៥១៥ និងព្យ 4.2 fre to " town 160,300,900,2 1 050,050,7 160,00,00,00 2610 1-1 11:5,250 17:5;...;.

Chart

Cammana

Stratt. 1885. V1:00, Report for "Will toll" talk 4

(c) 2000-2003 QESTLab by I'-- - - 11. 1 ==

Fag. Lall



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 697 1424

Facsimile: (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Proj≅ct:

11095-LVR6

INspirada Villages 3 and 4

This laborantory is accredited by AASHTO The lest(s) reported that A been performed in accordance with its forms of a thir didation.

**AAŞHTO** Acquendad Date of Issue: 11/13/2013 Approved Signatory Linda Coulter

Report No: MAT: LNS 13/17655

#### Sample Details

Sample ID:

LNS13/17655

Field Sample ID;

Date Sampled:

11/08/2013

Source:

Material:

Geo

Specification: Sampling Method:

Location;

Generic Sieve B-25 @ 0' - 2'

<del></del>				
n.		0:	Distrib	
P 8	acucio	DIZE	LUSTIN	unior-
, ,	مددكش المالك	A	- (See ) FA & M	W 114.15

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Limits

Drying by:

Other Test Results		<u> </u>	the form
escription	Method	Result_	Limits
Group Symbol	ASTM D 2487 - 06	SM	
Group Name	Silty sand with	gravel	
Liquid Limit	ASTM D 4318 - 05	N/A	
Method	Mε	ethod B	
Plastic Límit		NP	
Plasticity Index		NP	
Sample history			
Material retained on 425µm (No. 40) (%)		9.0	
Swelf (%)		3	
Sodiera Lis (MK)	-486 CH (\$47, 800 - 118)	ប្រែក្	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sedium Sulfate Na2SO4 (%)		0.00	

Sleve Size	% Passing
1½in (37 5mm)	100
1in (25,0mm)	95
%in (19.0mm)	92
¹∕₂in (12.5mm)	89
3/8in (9.5mm)	88
No 4 (4.75mm)	84
No.8 (2.36mm)	81
No 16 (1 18mm)	77
Na.30 (600µm)	74
No,50 (300μm)	67
No 100 (150µm)	52
No.200 (75µm)	31

Chart

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Comments . ,

ΝA

Spring Latified Reporter the Title

Table of tall com

Page 1 of :



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 897 2213

#### Report No: MAT:LNS13/17660

Issue No 1

Limits

Aggregate/Soil Test Report Client:

Inspirada Builiders, LLC 5655 Badura Ave

Las Vegas

NV

Project:

11096-LVR6

INspirada Villages 3 and 4

This laborancity is accredited by AASHTO The test(s) reported have been performed in accordance with us twisted for the country of the secondance with us

AASHTO Accredited LN Date of Issue: 11/13/2013 Approved Signatory Linda Couller

CHMM	A 1		mail to	
- 124311111			H113	
Samp	-	,	~	

Sample ID:

LNS13/17660

89118

Field Sample ID: Date Sampled:

11/11/2013

Source:

Material:

Geo

Specification: Generic Sieve

Sampling Method:

Location:

B-27 @ 0'-2'

Particle Size Distribution

Method:

4STM C 136 - 05, ASTM C 117 - 04

Drying by:

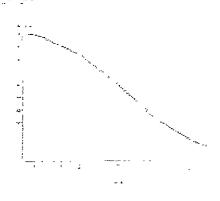
Óthar	Tast	Résults
Officer	1651	Results :

	Description	wethod	Result	Limns
į	Swell (\$1)		0.4	
1	Liquid Limit	<b>ASTM D 431</b>	8 - 05 N/A	
į	Method		Method B	
	Plastic Limit		NP	
į	Plasticity Index		NP	
1	Sample history			
-	Material retained on 425 µm (No. 45) 17-1		ÓΩ	
-	Annual Control of the	ASTM D 248	7 - 06	
1	Group Symbol		SW-SM	
	Group Name Well-grad	led sand with s		
	Sodium Na (%)	The same of Algorithms	- 0 00	
	Water Soluble Sulfate SO4 (%)		0.00	
	Water Scluble Sodium Sulfate Na2SO4.(%)		0.00	

Mathad

1	1	
-	Sleve Size	% Passing
	21/4in (63 0mm)	100
	2in (50 0mm)	99
١	11/2in (37 5mm)	97
ļ	1in (25 0mm)	93
-	%in (19 0mm)	90
	½in (12 5mm)	86
	ាកុរ៉ាក (9.5mm)	83
- Contract of	No 4 (4 75mm)	72
-	No 8 (2 36mm)	60
	No 16 (1.18mm)	47
-	No 30 (600µm)	34
*****	No 50 (300µm)	24
-	No.100 (150µm)	17
į	No 200 (75um)	11

Chart



Comments

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Façe of



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Facsimile: (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builliders, LLC

5655 Badura Ave

Las Vegas

ΝV

Material relained on 4 (# .gg ph. 40) ? .d

89118

Project:

11096-LVR6

Nspirada Villages 3 and 4

Ising No. 1

Limits

Roport No: MAT:LNS13/17674

Dale of Issue 11/18/2013 Approved Signatory Linda Coulier

#### Sample Details

Sample ID:

LNS13/17674

Field Sample ID:

Date Sampled:

11/12/2013

Source:

Material:

Specification:

Geo Generic Sieve

Sampling Method:

Location:

Swell (%)

B-30 @ 0' - 2'

Particle	≞ Size	Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

% Passing

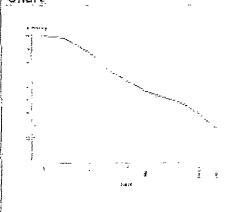
Drying by:

Sieve Size

rescription	Method	Result	Limits
Sodium Na (%)	person the same of the	9,60	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SON (%		0.00	
Group Symbol	ASTM D 2487 - 06	S SM	
Gjoup Name	Sary Lend and	regraviti	
Liquid Limit	AST M (0 43 19 - 0)	5 NA	.,
Method	M	ethod B	
Plastic Limit		NР	
Plasticity Index		NP	
Sample history			

ĺ	2in (50 0mm)	100
Ι.	:n (37.5mm)	99
475.4.44	in (25.0mm)	98
	1. n (19.0mm)	95
١	½in (12.5mm)	90
İ	3/8in (9.5mm)	87
1	No.4 (4.75mm)	73
	No.8 (2.36mm)	64
40.00	Marthal Ismail	56
- September	tax.ED (SUGany)	51
į	្រាស់ 50 (95ន)ព្រះប្	48.
!	Mr. 160 - 150 cm.,	-7 <u>.5</u>
i	Ma 376 1756-5.	20

Chart



Comments. į.in

हत्तान च्यास्था राज्या राज्याच्या र

1. W.M. 12. Lanv. J. E. 1827 See

Paga 1 pt 5



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Law Vegas, Nevada 89119-3828

Telephone; (702) 897 1424

Facsimile: (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

Nspirada Villages 3 and 4

AN

This isborationy is accredited by AASHTO The tesks) reported have been performed in accordance with its terms of accordate by

INSUR NO. 1

Limits

Page 1 11

Huy Ca

AASHTO haliograph

Method:

Drying by:

Sleve Size

Date of Issue 11/18/2013 Approved Signatory Linda Coullet

ASTM C 136 - 06, ASTM C 117 - 04

15

Report No: MAT: LNS13/17675

mp		

Sample ID;

LNS13/17675

Fleid Sample ID:

Date Sampled:

11/12/2013

Source:

Material:

Geo

Specification:

Sampling Method: Location: Generic Steve

B-32 @ 0' - 2'

'v-Passing

Particle Size Distribution

Ì	(2in (50.0mm)	, Jaji
1	11/2in (37 5mm)	Πį,
	1in (25 0mm)	40
200	%in (19 0mm)	₹F.
٤	以in (12 5mm)	, T
	3/8in (9 5mm)	75
-	No 4 (4,75mm)	$\mathcal{L}_{(i_1^{r_1})}$
1	No 8 (2 36mm)	SQ
1	No 16 (1.18mm)	45
-	No.30 (600µm)	35
-	No.50 (300μm)	
_	No 100 (150µm)	- E

### Other Test Results

Jescript on	Method	Result	Limits
Sodium Na (%)	one a this said their	0 00	
Water Soluble Sulfate SO4 (%)		0,00	
Water Schubte Sodium Sulfate Na2SO4 (%)		0.00	~~~~~~~~~~~
Group Symbol	项目 IA, D 2487 - 06	SM	
Group Name	S ty sand with		
Liquid Limit	福丁桥 日 45 18 - 05	N/A	
Method	M	ethod B	
Plastic Limit		NP	
Plasticity index		NP	
Sample history			
Material retained on 425µm (No 40; 154)		0.0	
30 ml 1%		0.2	

#### Chart

No 200 (75µm)

Comments.

THE PARTY HAVE NOT DESIGNATED

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EDTER ESTE TO FOR



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Facsimile: (702) 897 2213

## Aggregate/Soil Test Report

Glienn Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

11096-LVR6

INspirada Villages 3 and 4

LNS13/17676

Benn / Sleve

11/12/2013

Bar

This laboratory is a low-liked by AASHTG The lost(s) reported have been jew imad in accordance with its terms of exceedingtion.

Report No: MAT;LNS13/17676

fraue No. 1

Lymits

AASHTO Agcredited

Date of Issue 11/18/2013 Approved Signatory Linda Coulter

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ល់ប្រ

Sample Details

Sample ID: Fleid Sample ID: Cate Sempled:

Seutes:

Mater al-

Prajest:

Specilications

SampSing Wethod:

B-35 = 6 - 1 Location:

۲	article	Size	L	มร	T	เเบน	tion	
		~						
	- 4	24.00				*	1. Car. 1.	

Mothod:

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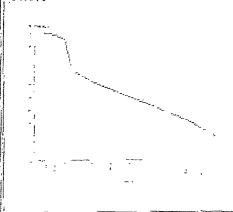
ըւհյան-րչ,

,		
	Other Test Results	

	Method	Posult	Limits
Swip (To		77,	
35digg (48 (50)		9.0	
Water South a Sulfair BOA (M)		ម៉ែ <i>រ</i> ដ	
Lines From Booking Heeting (A)		a 110	
Light - Little	<u> </u>	Es Nia	
Melhad		Mathon II	
Flashig Utrust		·H.T	
Tacketty Index		ĦP	
, Samely Lister-			
'Jacoust		ō.o	
Group Symbol	45-711 D 2-187 -	ti. EV	
Cavata Marrie	Suty Jiedan	with same	

Sieve Sixe	's Persing
_s. (£0,5mm)	ìīli.
arin a farin	<u> </u>
The (25 Oct 11)	್ಯಕ್
14 ft 11 8 July 2011	7.5
Sin (C Fr m)	iā'_
(S/Bin (5 Smart)	03
Stem (5 Smart) Skt 4 4 Thinks	SE
No. 11 (2.39mm)	Ď
ti. 16 (L.18ama)	24
ក្រក្ ហ៊ុ ទៅប៉ុន្តែរបា	ai)
tracti (200,m)	32
die 100 nasonny	115
tile 106 (186pm) No 100 (78pm)	, .

#### Chart



Community 32

हाला । क्षर गर्धक नार्जन । अस्मान हो ।



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone; (702) 897 1424

Francisco (FLY DOT 221)

Report No; MAT: LNS13/17687 Esglantian 1

Client: Inspirada Builiders, LLC 5655 Badura Ave Las Vegas

NΥ

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

Aggregate/Soil Test Report

This leborariory is accredited by AASHTO This tasks reported have been performed in accordance within terms of accreditation.

in Carlo Carlos

AAŞHTO Validates U V

Dale of Issue: 11/18/2013 Approved Signalory: Linda Coulter

Sample Details

Sample ID:

LNS13/17697

Field Sample ID:

Date Sampled:

11/13/2013

Source:

Material:

Specification:

Generic Sleve

Sampling Method:

Location:

There are the second of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se

B-35 @ 0' - 2'

r	'anıcı	e 20	ze i	JIST	เอน	BOD
	•					

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Limita

5. Passing

Drying by:

Sieve Size

Other Test Results Result escription Method Limits swell (%) 1.5 Stulum Na (%) 0.00 Water Soluble Sulfate SO4 (%) 0.00 Water Soluble Sodium Sulfate Na2SO4 (%) 0.00 ASTM D 2487 - 06 SM Scaup Symbol Gradit Marga Uqua Omil Entra Bandy Total ASTMO AND THE 1.15 Mathail H M≞thèd Plastic Limit NΡ NP Plasticity Index Sample history Material relained on 425µm (No. 45) (1)  $\Omega \Omega$ 

2in (50,9mm)	Di
11/2in (37 5mm)	6,
1in (25 0mm)	94
≘\$ (19,0mm)	20
~ (12 5mm)	بمنخ
ं}Em ,चें.5mm?	<u>Ģ</u> п
No 4 (4,75mm)	
No.8 (2 36mm)	F
No 16 (1.18mm)	
No 30 (600μm)	ت. ا-
No 50 (300μm)	43
No 100 (150µm)	رزاز
No 200 (75μm)	

Chart

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Confinents - 15 115 Barry.

The state of the same of the



Geo Tek, IIIc. 6835 S Esc: dido Street, Suite A Las Vegas, Nevada 68119-3828

Telephone: (702) 897 1424

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

1	
2	
9	
1	

This laboratory is accredited by AASHTO The test(s) reported have been performed in accordance with its last 1.58 (2005) (1.19).

lasus.N≿ 1

Limits

AASHTO

Date of Issue: 11/18/2013 Approved Signatory Linda Coulter

Report, Not MAT: LNS13/17898

#### Sample Details

Sample ID: Field Sample ID:

1/ 970 - 21 to Fevera to that . USB

Date Sampled:

Source:

Material:

Specification:

Sampling Method:

Location:

Geo

Generic Sieve

LNS13/17698

11/13/2013

B-37 @ 0'-2'

Particle S	ize:Distribution	:	.•
Method:	ASTM C 136 - 06, ASTM C	147	-04

% Passing

Drying by:

Sieve Size

	(12in (50 0mm)	100
	1½in (37 5mm)	99
	'1in (25 0mm)	96
	¾in (19 0mm)	93
	½in (12 5mm)	88
-	3/8in (9 5mm)	84
	No 4 (4.75mm)	71
	No 8 (2.36mm)	59
•	No 16 (1 18mm)	42
	No.30 (600µm)	28
	No,50 (300µm)	19
	No.100 (150µm)	13
	No.200 (75µm)	8 4

#### Other Test Results Result Limits Mathatl Lint. Thirdl ASTME ACTAINS Melty ໄ ′≘ໄກ່ວນໄ Plastic Limit 形于 HE Ration Vibilate 9 Semmen hlattery अविकास के जिल्ला के विकास के अपूर्ण Saalyal . 7 EW TER # 5 ថ្ងៃ ម៉ូត្ Social Ne (5e) Water Schube St. late SCA Faj (ngr) Majer Colore Stelling Colore Headers ("-9 <u>00</u> ASTM DEARFT - 166 G<sup>2</sup>oup Symbol Grote: Numb lastic time the fully presidence beauty, and

Chart

Comments ΝA

NORTH TO WHELL WATER



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Teicphone: (702) 897 1424

Facsimile: (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This laborationy is accredited by AASHTO The testis) reported have been performed in accordance with its larms of accreditation.

vananini la

Dale of Issue: 11/18/2013 Approved Signatory Linda Coulter

Report No; MAT:LNS13/17698

Sai				

Sample ID:

LNS13/17699

Field Sample ID:

Date Sampled:

11/13/2013

Source:

Material:

Geo

Specification:

Generic Sieve

Sampling Method:

Location:

B-39 @ 0' - 2'

Particle Size Distribution

ASTM C 136 - 06, ASTM C 117 - 04

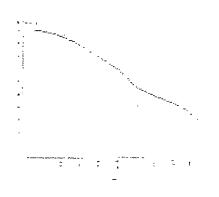
Method: Drying by:

Other Test Rosults
--------------------

escription	Method	Result	Limits
Group Symbol	ASTM D 2487 -	06 SM	
Grown Happer	Byry sany:	र-का नावरीत्र	
Sudibur Na /E ()	11. 10. 11.	0.00	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	
Liquid Limit	ASTM D 4318 -	05 N/A	
Method		Method B	
Plastic Limit		NP	
Plasticity Index		NΡ	
ਿਲਮਾਗ਼ੀਵ ਸੰਵਿਕਾਂ			
Material representational Paragraph and Paragraph of		6.9	
SWEIT (C.)		1.0	

	eve Size	% Passing	1	Limits
. 2ir	1 (50,0mm) (in (37 5mm) 1 (25 0mm) 1 (19,0mm) 1 (12,5mm)	10	0	
11/	in (37 5mm)	Ş	19	
1ir	(25 0mm)	Ş	17	
1/4	n (19,0mm)	ĝ	5	
1/21	n (12.5mm)	9	11	
3/8	3in (9 <sup>-</sup> 5mm)	8	8	
No	4 (4 75mm)	7	.3	
No	.8 (2 36mm)	5	9	
No	16 (1.18mm)	ŧ	5	
' Nc	i,30 (600µm)	4	-8	
JNo	50 (300μm) 100 (150μm)	4	-2	
No	100 (150µm)	3	5	
No	200 (75µm)	2	4	

Chart



Commonis, 12 7 477 C. T. T. T.

कर्मनाम् इडर , भाजू रहे जनसम्मारक । स्था

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Page 1 of t



Geo Tek, Înc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 88119-3828

Telephone: (702) 897 1424 Forme gamesion:

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

ΝV

89118

Project:

11096-LVR6

iNspirada Villages 3 and 4

This laboratory is accredited by AASHTO The lesi(s) reported never been performed in acceptance with its terms of accreditation.

Report No. MAT-LNS13/17700

AASHTO Accredited LN Date of Issue: 11/18/2013

_			20	·	
Sar	ממר	P:	1 771	ra l	15

Sample ID;

Field Sample ID:

Date Sampled:

Source:

Material:

Geo Generic Sieve

Specification: Sampling Method:

Location:

B-40 @ 0'-2'

LNS13/17700

11/13/2013

#### Particle Size Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

32

Limits

% Passing

Drying by:

Biove 5th

	\$ \$200 \$ 20 A 20 A 2025	75 1 GODING	
	[_m.50.9fi-1]	100	
	11/2in (37 5mm)	99	
	1in (25 0mm)	98	
	%in (19.0mm)	96	
	1/2 (12 5mm)	92	
THE PROPERTY OF THE PROPERTY OF	3/8in (9 5mm)	89	
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	No.4 (4 75mm)	81	
Result Limits	No 8 (2,36mm)	72	
- 05 H/A	No.16 (1.18mm)	60	
Method B	No 30 (600µm)	52	
NP	No 50 (300µm)	43	

No 100 (150µm)

No 200 (75µm)

escription	Method	Result	Limits
ાં quid Limit	ASTM D 4318	3 - 05 国总	
Method		Method B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
Material relained on 42 humping अविभाग		0.0	
Group Symbol	ASTM D 248	7-06 SM	
Group Name	Silty san	d with gravel	
Swell (%)		0.5	
Sodium Na (%)	क्षा कर महत्त्वकार जन्म	77: T 0.00	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Scolum Sulfate Na250(		0.00	

Chart

Comment 1354

. १८-१६ १ स्व राक्ट्रच : <u>'स्ट्राइ</u>काचारहरू



## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 83119-3828

Telephone: (702) 897 1424

Report Not MAT LNS13/17703

Limits

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-uile-i

Date of Issue: 11/20/2013 Approved Signatory Linda Coulier

Sample	Deta	1113
--------	------	------

Sample ID: Field Sample ID: LNS13/17703

Date Sampled:

Source: Material:

Specification:

Generic Sleve

11/14/2013

Sampling Method:

Location:

B-45 @ 0' - 2'

Particle Size Distribution	

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Drying by:

Other Test Results			
Description	Method .	Result	Limits
Sodjum Na (%)	20 pt 1 25 4 20 7 1 20 7	0.00	
111 1 - 0 1-11 0 15-1: 004 (8/)		0.03	

Description	1110,10,10,00	
Sodium Na (%)	0.00	
Water Soluble Sulfate SO4 (%)	0.01	
Water Scluble Sodium Sulfate Na2SO4.: 🔩	0,00	
Liquid Lin .t	AV CO-SEE D MIEA	
Method	Method B	
Plastic Limit	NP	
Plasticity Index	NP	
Sample history		
Material retained on 425 µm (No. 13) (C)	0.0	
awrll 4)	Lli	
Group Symbol	ACIMU PART IN SA	
Group Name	Silly sand with gravel	

Sieve Size	% Passing
21/2in (63.0mm)	100
2in (50 0mm)	98
11/2in (37.5mm)	96
1in (25 0mm)	93
iln (19.0mm)	89
½in (12 5mm)	85
3/8in (9.5mm)	82
No.4 (4.75mm)	72
No 8 (2 36mm)	64
No 16 (1,18mm)	51
No.30 (600µm)	42
No.50 (300µm)	33
No 100 (150µm)	23
No.200 (75µm)	14

Chart

Comment N/A

Temple 1: VI 00, Repon ()= VI, FALL TAIL

PAGE: 15. - QESTLab by SpecificQEST com



Geo Tek, Inc. 5835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Francisco (1821 national)

## Aggregate/Soil Test Report

Client:

Inspirada Buillders, LLC

5655 Badura Ave Las Vegas

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

& terms of accredidation

hocredited

11/20/2013 Date of Issue: Approved Signatory: Linda Coulter

Report No: MAT: LNS13/17713

Sample	Details	A LINES	A. day
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Sample ID:

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Field Sample ID:

Date Sampledi

11/15/2012

Spuresi

Metorials

Cia Carrella Sieve:

Specification.. Sampling Method:

Other/Test Results

Water Soluble Shifata SC4 (%) William Salan (Same Salan)

Material Lagrand on Albani (1916, 40) of \$1

Location:

<u> गिल्ड्स क्वंज्ञ</u>

Sign & Symma

Green Valle

المريد عوانا

Plastio Limit

Swel (%)

Plasticity lades Sample hasory

Methad

distiller. Ha (M)

B-相 @ 以-5

#### Particle Size Distribution

Method, ASTAL OF AS ASTAL BASEA

Claying by:

			Secure demonstrates to the
			fr in (15.17mm)
			12.5
	THE THE PARTY IN	rowers a g	(13/9kg : 4 State)
		in the same of the	្រីស្រុក ទៅ. (គឺ) ខ្លាមការ
Motired	<b>尽会要</b> 证此一	Limite	THE STATE OF THE PARTY OF
AS751 E 2457	7 0g - 8s		THE THE TERRIT
Shire same	war grand		Na30 (esajan)
रमा एक्ट्रेड स्थान	7-4 7,00		Ma.50 "hittur"
	0.30		- 120 (150 pm)
	71, 307		No 200 (15pm)
ASTAND 4218	Q5 14VK		

Method 19

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Sjeve Siro	gnizaç9 K	Limits
26 MJ. 1665;	5.0	
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tir (25.0 aru)	88	
in the Centre	5-3	

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Chart

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William was the Start Elling

में अनुद्र के ले <sub>।</sub>



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Eacsimile; (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

ΝV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

418

This laboratory is accredited by AASHTO The (cs(s) regreed have been performed in accordance withits terms of accreditation

Report No: MAT:LNS13/17/14

Floor Out

Limits

AASHTO Accredited Dale of issue: 11/20/2013 Approved Signatory: Linda Coulter

#### Sample Details :

Water Soluble Sodium Sulfate Na2SO4 (%)

Sample ID:

LNS13/17714

Field Sample ID:

Date Sampled:

11/15/2013

Source:

Material:

Geo

Specification:

Sampling Method: Location:

Swell (%)

Generic Sieve B-50 @ 0' - 2'

Т	3		٠.	Lo	Size	. 63	nle	Ih.	tinn
Į	٠.	( )	ųν	i E	عمرت	יט:	SII	ING	HOI

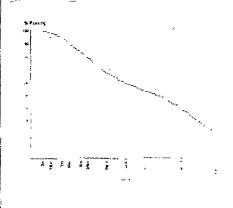
Method: ASTM C 136 - 06, ASTM C 117 - 04

Drying by:

-	Sieve Size	% Passing
-	2in (50,0mm)	100
	11½in (37 5mm)	98
ļ	1in (25.0mm)	95
1	%in (19 0mm)	90
•	1/2in (12.5mm)	83
	3/8in (9 5mm)	79
***	No.4 (4 75mm)	67
-	No 8 (2 36mm)	59
1	No 16 (1.18mm)	53
1	No 30 (600µm)	48
	No 50 (300µm)	39
	No.100 (150µm)	29
-	No.200 (75µm)	19

#### Other Tost Results Jescription Liquid Limit Method Result Limits ASTM D 4315 - 05 N/A Method Method B Plastic Limit NP Plasticity Index NP Sample history Material relained on 425 ins (to 12) 0,0 Group Symbol ASTM D 2487 - 06 SM fility sano williagraph Areas - Table - Areas Group Name Sodium Na (%) 0.00 0.00 Water Soluble Sulfate SO4 (%)

Chart.



Comments

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: .: 11 No; 18909, V1,00, Raport No MATLINS 13/17714 .

(c) Specie OEST.com

0.00

1.5

Page 1 of :



Client:

Geo Tek, Inc. 6835 S Escondido Street, Sulle A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Friedrick, 1755, that we I

## Roport No. MAT:LNS13/17715

Inspirada Bulliders, LLC 5655 Badura Ave Las Vegas NV 89118

11096-LVR6 Project:

Aggregate/Soil Test Report

AASHTO INspirada Villages 3 and 4 Accredited LN

Drying by:

The Language of American production of the following the following the manufacture of the following the following the following of accreditation

Date of Issue 11/20/2013 Approved Signatory Linda Couller

1	Sample Details	SATE CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	Particle S	šize Distr	ibution
į	Sample ID:	LRS: 20 /71E			W 4370() 7.65
i	Field Sample ID		Dreine by:		

Date Sampled: 1975/2019 Source Material:

Specification: Gr. Mic Sieve Sampling Method

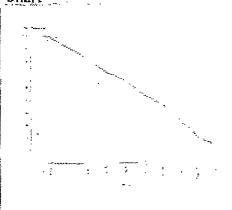
E-51 項 かい Location:

Siege Size	% Presing	Limits
In EC Direct	m.	
Chin (37 Samu)	ĢĘ	
to the famous	Č.	
(វណ្ឌ (១៨ ១នេក)	7.3	

Other lest Results			
aleseniction	Melligd	Result	Chair
Ligu : Linii	AE IM DEGLE	02 11/4	
Melhori		Mr-Mora B	
Plestic Limit		1:17	
Plasticity Index		-ib	
Sample to 9 bry			
maje tal learner and the larger		A.B	
Gm.p Byntc	ASTAL D SAFEA	- 36 - 3M	
Grena Lama	Silly sand	វី មកញ្ញី ភ្លូវការការ	
Security (%)	स्वीक्षा च्या है है है । जा र	0.54	
Water Ediglie Stofato 364 (†4)		ű. ĭ•î	
Partie Roude Incom Butchalle (II)		Q.J.4_	
Ster a fall		115	

min to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	
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ं अन्तर्भार वैद्याला।	6.5
3/2:n '9.7:::III)	51
Ho,≠ (AJE am)	71
भव्य र जन्मतो	ŧ-i
latifi' iBmmy	÷,≵
h 30 (50) mg	45
No Sil (Staum)	32
He.156 (150g/s)	19
性 200 行列的	ıے

#### Chart



From the 1 confercial proof to MATERS PRATE TO



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone; (702) 897 1424

Facsimile: (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This laboratory is socradited by AASHTO The last(s) reported have .-- performed in accordance withits became of accre . - oh

Limits

AASHTO

Dale of Issue: 11/20/2013 Approved Signatory Linda Couller

Report No. MAT: LNS13/17716

To della la la la la la la la la la la la la	Sample Details
----------------------------------------------	----------------

Sample ID:

Field Sample ID:

Date Sampled:

Source:

Material:

Specification:

Sampling Method:

Location:

Geo

Generic Sieve

LNS13/17716

11/15/2013

B-54 @ 0' - 2'

· 🛌 ·		472 TEV	7		
7		- Ta		4 4 1 1 1	14
U	THE	Tes	1. 1	せっし	115
	~~.				

Description	Method	Result	Limits
SWED (M)		0,6	
Li Fuid Limit	ASTM D 431	3 - 05 N/A	
Method		Method B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample harory			
Baser at represent on Alliann (No. 40) (in		<u>ë</u> ë	
Sedium (14 (%)	10 m 2 1 1/10 2 1/10	11.7	
Witter Saluble Sullate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	
Water Soluble Chlorides it a	20.00	0 00	
Group Symtel	-E-11-D.248	7 - 06 EM	
Group Name	_	≧ :y sand	

Particle Size Distribution

Method:

ASTM C 136 - 05, ASTM C 117 - 04

Drying by:

1	
Sieve Size	% Passing
11/2in (37,5mm)	100
1in (25 0mm)	100
1.:, (19.0mm)	99
1/2 mm)	98
3/8in (9 5mm)	97
No.4 (4 75mm)	93
No 8 (2 36mm)	90
No.16 (1 18mm)	85
No 30 (600µm)	77
No 50 (300µm)	66
No 100 (150µm)	50
No 200 (75um)	26

Chart

They have home to be not be not be her the

Page 1 of I



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89118-3928

Telephone: (702) 597 1424

FRES.TEB': 1107(45 1.1)

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

89118

Project:

11096-LVR6

iNspirada Villages 3 and 4

This laborationy is accredited by AASHTO The test(s) reported have been performed in accordance withis terms of accreditation.

AASHTO

Date of Issue 11/21/2013 Approved Signatory Linda Coulter

Report No: MAT;LNS13/17741

	Sample Details:	
I		-

Sample ID:

LNS13/17741

Field Sample ID:

Date Sampled:

11/18/2013

Source:

Material:

Geo

Specification:

Generic Sleve

Sampling Method:

Location:

B-55 @ 0' - 2'

#### Particle Size Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Limits

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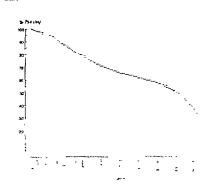
Drylng by:

Sieve Size	% Passing
21/2in (63 0mm) 2in (50.0mm)	100
2in (50.0mm)	98
1½in (37,5mm)	97
1in (25.0mm)	92
%in (19 0mm)	88
1/2 in (12 5mm)	82
3/8In (9 5mm)	79
No 4 (4.75mm)	71
No 8 (2.36mm)	66
No 16 (1.18mm)	62
No,30 (600µm)	58
No 50 (300µm)	51
No.100 (150µm)	38
No 200 (75 um)	22

#### Miner Test Results

escription	Method	Result	Limits
Liquid Limit	ASTM D 431	8 - 05 N/A	
Method		Method B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
William I category of the amplify the first		0.0	
Swell (%)		1,3	
Group Symbol	ASTM D 248	7-Q6 SM	
Group Name		មម ជា ព្រះគ.មា	
Sodium Na (%)	Alle Miles And.	2,00	
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	

Chart



Commonts

-तानितः । १६२६ ३ एवं ता विकास ११ माल्या विकास विकास स्थाप



Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

Geo Tek, Inc. 6835 S Escondido Street, Suite A Laz Vegas, Nevada 89119-3828

Telephone (702) 897 1424

acsimile: (702) 897 2213

Report No. MAT.LNS13/17757

AN

This laborationy is accredited by AASHTO The testist reported have been performed in accordance with its terms of accreditation.

Thirt has

Limits

AASHTO Accredited LN Date of Issue 11/22/2013 Approved Signatory Linda Coulter

Sample Dotalls

Sample ID:

LNS13/17757

Field Sample ID:

Date Sampled:

11/19/2013

Source: Material:

laterial:

Material relained on 455 1111 576 (\*\*)

Water Soluble Sulfate SO4 (%) Water Soluble Sodium Sulfate Na2SO4 (%)

rdium Na (%)

Geo Generic Sieve

Specification: Sampling Method:

Location:

B-56 @ 0'-2'

Particle Size Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Drying by:

Other Test Result	37.002.4M.2M.C	TANK!	- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
escription	Method	Result	Limits
Supr. 4 (46)		T.T	
Grau Symbol	ASTM D 2487 - 06	5 SM	
Group Name	Silty sand wit	b.gravel	
Liquid Limi(	25TM () 23*8 - 03	5 N/A	
Melhod	M	lethod B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			

THE PARTY OF

Sieve Size	% Passing
2in (50 0mm)	100
1½in (37 5mm)	99
1in (25,0mm)	91
³∕iin (19,0mm)	85
1/2 5mm)	77
3/8in (9 5mm)	72
No.4 (4 75mm)	60
No 8 (2,36mm)	50
No.16 (1 (8mm)	42
No 30 (600µm)	35
No 50 (300µm)	28
No.100 (150µm)	22
No 200 (75µm)	13

Chart

Comments

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Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89118-3828

Telephone: (702) 897 1424

Facsimile: (702) 897 2213

### Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

Thi rep

This laboratory is accredited by AASHTO The lesi(s) reported have been performed in accordance with its terms of accreditation

Report No: MAT: LNS13/17758

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Copries

Date of Issue 11/22/2013 Approved Signatory: Linda Coulter

		, I	-	
Sām				
~ <b>3</b> m	TIN.			E
-Call:	N10.		. 11 11 1	3

Sample ID:

LNS13/17758

Field Sample ID:

Date Sampled:

11/19/2013

Source: Material:

Specification:

Geo Generic Sieve

Sampling Method:

Location:

B-60 @ 0' - 2'

Particle Size Distribution

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Limits

Drying by:

## OtheraTest Results

escription	Method	Result	Limits
Group Symbol	ASTM D 2487 - 06	5 SM	
Group Name	5aty sand wit	h oravel	
Liquid Limit	ASTM D 4318 - II	14/3-	-
Melhod	M	ethod B	
Plastic Llmit		NΡ	
Plasticity Index		NP	
Sample history			
Material retained on 425µm (No. 40) (%)		0,0	
Sodium Na (%)	क्षित्र हर हर द	0.00	
Water Soluble Sulfate SO4 (%)		0,00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	
Sign (a)		2,5	

	Sieve Size	% Passing
	21/2in (63.9mm)	100
	2in (50.0mm)	97
	11/2in (37.5mm)	95
	1in (25,0mm)	92
	%in (19 0mm)	90
	¼in (12.5mm)	86
	3/8in (9.5mm)	84
I	No.4 (4.75mm)	78
I	No.8 (2 36mm)	74
	No 16 (1,18mm)	70
	No 30 (600µm)	65
	No 50 (300µm)	57
	No.100 (150µm)	46
	No 200 (75µm)	28

Chart

Comments Selection to the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of the Selection of t

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(c) 2000-2003 ETT 1411 APPRIATE 18

Fig. Laft



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

Facsimile: (702) 897 2213

## Aggregate/Soil Test Report

Client:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

ΝV

89118

Project:

11096-LVR6

INspirada Villages 3 and 4

This laboratory is accredited by AASHTO The test(s) reported have been performed in accordance with its terms of accreditation.

Report No: MAT:

**CTR2AA** Non-Folited LN Date of Issue: 11/22/2013 Approved Signatory: Linda Coulter

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No m	•	To 3	100	~ 4.	
Sam	v	IO. L	<i>-</i>	all I	-

Sample ID: Field Sample ID:

Date Sampled:

Source:

11/19/2013

Material:

Specification:

Generic Sieve

Sampling Method:

Location:

B-61 @ 0' - 2'

Particle Size Distribution

Wall od

ASTM C 136 - 06, ASTM C 117 - 04

Limits

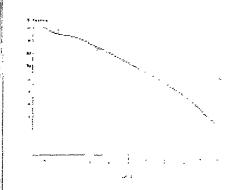
Drylag by

#### Other Test Results

Description	Method	Result	Limits
Swell <sub>4</sub> (%)		01	
Liquid Limit	ASTM D 4318 - (	05 N/A	
Method	ħ	Nethod B	
Plastic Limit		NP	
Plasticity Index		MP	
Sample history			
Material retained on 425µm (No. 40) (%.		0.0	
Sodium 'la ///	to the results and the	0.00	
Water Soluble Sulfate SO4 (%)		0 00	
Water Soluble Sodium Sulfate Na2SO4 (%)		0 00	
Group Symbol	ASTM D 2487 - 0	6 SM	
Grane Name	S≋v sand w	th urble≧i	

Sieve Size	% Passing
2in (50 0mm)	100
1½in (37 5mm)	96
1in (25 0mm)	94
¾in (19 0mm)	93
1/2in (12 5mm)	90
3/8in (9.5mm)	87
No 4 (4 75mm)	80
No.8 (2.36mm)	72
No 16 (1 18mm)	64
No.30 (600µm)	56
No 50 (300µm)	<b>4</b> 6
No 100 (150µm)	35
No,200 (75µm)	22

Chart.



Comments 5221

. १ ज्यानक क्ष्मान्यस्य सन्दर्भकार्यस्य

(c) 2000-2009 (2.112-11) (c) the! "Te-

Page (51)



Geo Tek, Inc. 6835 S. Escondido Street, Sulle A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facilities and and and

## Aggregate/Soil Test Report

Ctient:

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

89118

Project:

11096-LVR6

Nspirada Villages 3 and 4

Geo

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	4 PM	

This laborationy is accredited by AASHTO The test(s) reported have been performed in accordance with it terms of accreditation

AASHTO

Date of Issue 11/22/2013 Approved Signatory Linda Coulter

Roport No: MAT:LNS13/17760

Sample Details.
-----------------

Sample ID;

Field Sample ID:

Date Sampled:

Source:

Material:

Specification:

Sampling Method:

Location:

Generic Sieve B-62 @ 0' - 2'

LNS13/17760

11/19/2013

p	artic	le S	ize	Dist	ribu	ition

Method:

ASTM C 136 - 06, ASTM C 117 - 04

Limits

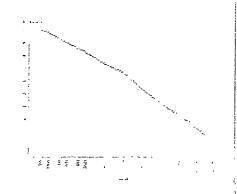
Drying by:

#### Other Test Results

escription	Method	Result	Limits
Group Symbol	ASTM D 2487 - 0	6 SM	
Grap Name	Зау звод и	dn grave'	
Liquid Limit	ASTM D 4318 - (	05 N/A	
Method	ħ	Method B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
Material retained on 425µm (No. 40) (%)		0.0	
Sodium Na (%)	"אורות בעני ומעם ומער באון	0,00	
Water Soluble Sulfate SO4 (%)		0,00	
,Water Soluble Sodium Sulfate Na2SO4 (%)		0.00	
Swell (%)		0.3	

	Sieve Size	. Pascing
	2in (50.0mm)	HÎG.
	11/2in (37.5mm)	
	1in (25.0mm)	: <u>}</u> :
	%in (19.0mm)	ā j
:	½in (12 5mm)	ñ.
	3/8in (9.5mm)	wa.
	No 4 (4 75mm) No 8 (2.36mm)	77
ĺ	No.8 (2.36mm)	<u>G</u> ri
	No.16 (1,18mm) No 30 (600µm) No,50 (300µm)	πà
ĺ	No 30 (600µm)	4,
	No,50 (300µm)	32
	No 100 (150µm)	22
	No.200 (75µm)	1.

### Chart



[1901445 [8909 VI 00, Report 5 Abul 1 10 Lit! [10]



Geo Tek, Inc. 5835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

c samunik (vědy být žaka Report No. MAT: LN6 13/17761

## Aggregate/Soil Test Report

Client:

Fro;EGE

Inspirada Builiders, LLC

5655 Badura Ave

Las Vegas

NV

11096-LVR6

INspirada Villages 3 and 4

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AASHTO

Date of Issue: 11/22/2013 Approved Signatory: Linda Coulter

Sample Details	
----------------	--

Sample ID: Field Sample ID: LNS13/17761

89118

Date Sampled:

11/19/2013

Source: Material:

Generic Sieve

Specification: Sampling Method:

Location:

B-63 @ 0' - 2'

· · · · · · · · · · · · · · · · · · ·				
Particle	Size	Distr	lpir	noiti
£3 41 1	407	1/0/120	0.5	LATEL

Method:

ASTM C 136 - 06, ASTM C 117 - 04

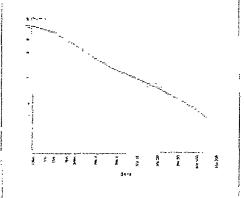
Limits

Drying by:

Other Test Results			and for a
escription	Method	Result	Limits
Group Symbol	ASTM D 2487 - 06	SM	
Group Name	Eulis diament de d' Carson sons sons descrit descrit	ារស្រាវជា	
Sodium Na (%)	* 6 J500 45052 450004 25400	0 00	•
Water Soluble Sulfate SO4 (%)		0.00	
Water Soluble Sodium Surfate Na2SO4 (%)		0.00	
Liquid Limit	ASTM D 4318 - 05	N/A	
Method	Me	thod B	
Plastic Limit		NP	
Plasticity Index		NP	
Sample history			
Material retained on 425µm (No. 40) (%)		0.0	
-Swell (55)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1.5	

Sieve Size	% Passing
11/sin (37 5mm)	100
1in (25 0mm)	97
¾in (19 0mm)	95
1/2 m (12 5mm)	89
3/8in (9 5mm)	85
No.4 (4 75mm)	74
No,8 (2 36mm)	65
No 16 (1.18mm)	58
No 30 (600µm)	51
No 50 (300µm)	42
No 100 (150µm)	33
No 200 (75um)	22

Chart



Commenta !

10509 V1:00 Report No. MAT LNS13/17761

The . The LEGILLE SpeciaQEST. Tom

FROM : ATLAS CONSULTANTS

FAX ND. : 3834983

Apr. 26 244 07:0384 P2

## Atlas Consultants, Inc.

c000 3 Eastern Avenue, Suité 10d • Las Vegás, Nevacia 4e que (702) 383-1199 • Fax (702) 383-4983

mander of AMERICAN SOCIETY FOR 1ESTING MATERIALS

ACT LAB NO:

12254(b)

DATE:

April 26, 2004

PROJECT NO:

5221

P.O.;

ANALYZED BY: Robert L. Summers

LAB ID:

43405

LV 600

#### WATER SOLUBLE SALT ANALYSIS IN SOIL

1:5 (soll:water) Aqueous Extraction AWWA 3500-Na D, AWWA 4500 E

#### SOIL SIEVE SIZE = . 10 MESH

Sample No.	Location	Depth (feet)	Socium Percenti	Water Soluble Sulfain (SO <sub>4</sub> ) (Percent)	Tota) Available Water Saluble Sodium Sulfate (Ne <sub>2</sub> SO <sub>4</sub> ) (Percent)
GEO	B-2 <b>X</b>	Q-1	<0.01	0.05	<0.01

LABORATORY MANAGER

Multing The People for entitle state that depote the professings of the unaryte, at a 1.5 (softwater) extraction ratio, which is contact. In this seed, Bostons was outgrouped by facini photons for, sulfate turbular efficiently, and colour acceptables.

## Atlas Consultants, Inc.

6000 S. Eastern Avenue, Suite 10J • Las Vegas, Nevada 89119 (702) 383-1199 • Fax (702) 383-4983

required of AMERICAN SOCIETY FOR TESTING MATERIALS

AGT LÁB NO:

12254(a)

DATE:

April 26, 2004

PROJECT NO:

5221

P.O.:

ANALYZED BY: Robort L. Summers

LAB ID;

43404

LV 800

#### WATER SOLUBLE SALT ANALYSIS IN SOIL

1:5 (suitwater) Aqueous Extraction AWWA 3500-Na D, AWWA 4500 E

#### SOIL SIEVE SIZE = -10 MESH

Sample No	Legation	Depth (feet)	Sodjum (Parcent)	Water Soluble Sulfate (SO <sub>4</sub> ) (Purcent)	Total Avelable Water Soluble Sodium Sulfate (Na <sub>2</sub> SO <sub>4</sub> ) !! <sup>*</sup> ©rcent!
GEO	TP-\$ 1	1-2	<0.01	0.04	<0.01

LABORATORY MANAGER

The receipts for each constituent denote the percentage of that enable, of a 1.5 (authority) extrement rate, which is present to the seal. Reduction determined by these streaments, suited termement eath one receipt with the calculation.



Goo Tek, Inc. 6835 S. Escondido Street, Suite A. Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

Facsimile (702) 897 2213

#### **Material Test Report**

Client:

SOUTH EDGE LLC

3425 CLIFFS SHADOWS PKWY, STE 250

LAS VEGAS NV 89129 United States of America

Project:

7528 - INSPIRADA VILLAGE 3

Report No: MAT;86710

Isaue Na: 1

Approvad Egyphologic Units Blader (Begrifters Unitsger (Abbresse) (Amossa)

Date of here: 11/2/2005
THIS DOCUMENT SHALL NOT BE REPRODUCED EXCEPT HEREL

#### Sample Detalls

85710

Geo

Sample ID: Field Sample ID: Date Sampled:

Source:

Material:

Specification: Sampling Method:

Location:

Genéric Sieve 8-31@ 0'-1'

10/30/2006

#### Particle Size Distribution

Method:

ASTM C 136, ASTM C 117

Drying by:

Sieva Size % Passing Limits 100 2 12in (53 0mm) 1½in (37 5mm) 1 06in (26 5mm) 99 98 Kin (19.0mm) 94 92 0 530in (13 2mm) 3/8(n (9.5mm) 90 No 4 (4 75mm) 85 No & (2 36mm) 80 No.16 (1,18mm) 76 (my006) 05.0M 71 (mq0CE) 03.6M Na 100 (150µm) 53

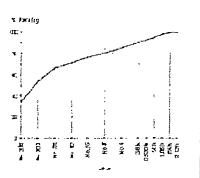
#### Other Test Results

Description	ខានបាចច	Resun
Liquid Limit (%)	ASIM D 4318	- Int
Method		One Point
Plastic Limit (%)		NO
Plasticity Index (%)		NP
Sample History		
Preparation		
Froup Symbol	STEMPERSON TO	214.
Stener Mario	Silty sand	with gravel

#### Chart

No 200 (75µm)

Limits



Comments NO = Not Obtainable
NP = Non Plastic

Ferm No 18509 V100

(c) 1000-2008 DESTLAN by Specific OEST com



Geo Tek, Inc. 6835 S Escondido Street, Suite A Las Vegas, Nevada 89119-3878

Telephone: (702) 897 1424

Facsimile (702) 897 2213

#### **Material Test Report**

Client:

SOUTH EDGE LLC

3425 GLIFFS SHADOWS PKWY, STE 250

LAS VEGAS NV 89129 United States of America

Project:

7529 - INSPIRADA VILLAGE 3

Report No: MAT:85708 Janue No: 1

Fire incorrectly a new passer by watering the hitter recorded these beauty-through in accordance with lite terms or economistion.

Limits

ding of

Alexande Espessoy Linda double Galables. Memper patrimita Sentinas

Date of Janua | 1/1/2/06
THIS DOCUMENT SHALL NOT BE REPRODUCED EXCEPTINIFILL

% Passing

#### Sample Details

86706

Sample ID: Field 5ample ID: Date \$ampled:

10/30/2006

Source: Material:

Geo

Specification:

Sampling Method:

Location:

Generic Sieve B-6 7 @ 0'-1

#### Particle Size Distribution

Method:

ASTM C 136, ASTM C 117

Dryling by:

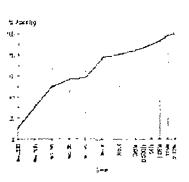
Sieve Size

	Dig to dird	ic i baaiii8
	2 12in (53 0mm)	100
	11/2 (37 5mm)	95
	1 06in (26.5mm)	93
	Min (19 0mm)	89
į	©.530in (13 Zmm)=	86
	3/8in (9 5mm)	84
1	No 4 (4 75mm)	ជន
-	No 8 (2.36mm)	77
1	No 16 (1 18mm)	58
	No 30 (600µm)	<b>5</b> 6
1	No 50 (300µm)	50
i	No 100 (150µm)	31
ı	No 200 (75µm)	11
1		

#### Other Test Results

Description		Matterd	只esull	Marita.
Liquid Limit (%)	-	مراء کی مجال مورد	-N	
Method			One Point	
Plantin Limit (Yes			<b>#</b> O	
, Plasticity index the			स्क	
Sample History				
Preparation				
FORT WITE		भागमा भूग	SP-SM	
Br., geliarea	f	Poonly graded send will	h sill and oravel	

Chart



Comments

NO = Not Obtainable

NP = Non Plastic Fem No 18989 V100

(c) 2000 2505 QESTLAN BY SPECIFICES FORM



#### LABORATORY REPORT

DATE:

August: 15, 2013

REPORT NUMBER: 13-3576-4

CLIENT:

GeoTek, Inc.

PAGE: 1 of 1

6835 South Escondido Street, Suite A

Las Veges, NV 89119

CLIENT PROJECT: LVR600 11360 LVR6

CLIENT PO#:

Sampled By: Client Date Sampled; — Time Sampled; — Analyst; SW

Date Received: 08/15/13 Time Received: 0835

Sample ID: 16790, B-1 @ 2-3'

L

Analysis	Root	Lipk	Meiling
Sodiem (Nz)	0.00	%	ASTM D2791
Water Soluble Sulfate (SOL)	0.00	%	SM4500E
Total Aveilable Wuter Soluble Sodium Sulfrie (Na <sub>1</sub> SO <sub>4</sub> )	₽,06	n'h	Calculation

NOTES: The results for each constituted denote this preparative Pri) for the paracular element which is whether in a 4:5 (tall in warm) a majorand contented for dilution.

REVIEWED BY:

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1 abornie y Dinesay

3638 E, Sunset Road, Suite 100, Las Vegas, NV 89120 • Tel: 702-873-4478 Fax: 702-873-7967 4587 Longley Lane, No. 2, Reno, NV 89502 - Tel: 775-825-1127 Fax, 775-825-1167 www.ssalabs.com or www.envlrotechonline.com



### LABORATORY REPORT

DATE

August 15, 2013

REPORT NUMBER: 13-3576-1

CLIENT:

GeoTek Inc.

PAGE: | of |

6235 South Escondido Street, Suite A Les Vegas, NV 89119

CLIENT PROJECT: LVR600 11360 LVR6

CLIENT PO#:

Sampled By: Client
Date Sampled: —
Time Sampled: —
Analyst: SW

Date Received: 08/15/13

Time Received: 0835

Sample ID: 16784, B-2 @ 0-2"

Azabah	Resalt	Lipsi	Method
Sodium (Na)	0.00	%	ASTM D2791
Water Soluble Sulface (SO4)	0.00	%	SM4500E
Total Available Water Soluble Sodium Sulfata (Na <sub>1</sub> SO <sub>4</sub> )	0.60	54	Celculation

SOTES. The results for each construent denote the percentage (%) to that pointed is remain which is noticed in a 1.5 (and in want) conscious relicions retrieved for dilumns.

REVIEWED BY:

John Slows

Laboratyr) Director

3638 E. Sunset Road, Suite 100,-Les Vegas, NV 89120 - Tel: 702-873-4478 Fax: 702-873-7967 4587 Longley Lane, No. 2, Reno, NV 89502 - Tel: 775-825-1127 Fax: 775-825-1167 www.ssalabs.com or www.envl/totechonline.com



Geo Tek, Ing. 6635 S. Esconijico Street, Suite A Las Vegas, Nevada 89119-3528

Telephone: (702) 897 1424

facilità (1821 no 1881)

### Aggregate/Soil Test Report

Client:

PARDEE HOMES

650 WHITE DR #100

LAS VEGAS

89119

Projects

11360-LVR6

INSPIRADA VILLAGE 3, POD 3

Report No: MAT:LNS13/16781

Date of leave: 8/18/2013 Approved Signatory: Linda Coulter

Sample Details

Sample ID:

LNS13/16791

08/09/2013

Field Sample ID:

Date Sampled: Source:

Material: Specification:

Sampling Method:

Location:

B-4 @ 2'-3'

Particle Size Distribution

Method:

Drying by:

Date Tested:

Sieve Size

% Passing

Limite

#### Other Test Results

Description	Majhod	Regalt Limits
Scolum Ná (*)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	2,73
Water Soluble Sulfate	SO4 (%)	0.00
general and a superior	ILEST 41.4	3.00
Swe (65)		n e

Chart

Comments

N/A

The track was branch

Fings 1 2'



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Las Vegas, Nevada 89119-3828

Telephone (702) 897 1424

रेक्ट्रान्त्रीय क्षेप्रशास स्ट्राप

## Aggregate/Soil Test Report

Client: PARDEE HOMES

650 WHITE DR #100

LAS VEGAS

ΝV

89119

Project: 11360-LVR6

INSPIRADA VILLAGE 3, POD 3

Report No: MAT:LNS13/16786

AASHTO

Date of Issue 8/16/2013

#### Sample Details

LMS (BITETS)

Sample ID: Field Sample ID:

Date Sampled:

ARABARIA V

Source:

Materiali Geo

Specification; Jenario Sieve

Sampling Method:

Location:

图 52值 17-27

#### Particle Size Distribution

Mg(hod:

WITHER SENDING

Lorsita

Drying by...

Steve Stre	% Passan <u>u</u>
2h: (56.6mm)	, (31)
115 (d. 1917 Simple)	1511
Tir (25 Ortin)	99
Hain (19 Onnic	98
"lin (12.5mm)	ùá .
CuSin (9.5mm)	â7
the a la Champ	74
Mr. 8 (2.35) mm/	₹1
W 16 (4 18mm)	`66·
No 30 (\$55µm)	F.C.
Nc. 505, 303 pm	ΞŒ
អ្នក ស្រាំ ។ ទីពីពួកស្រ	装

#### Other Test Results

Description		Method	Result	Limite
Group Symbol		Kethit Tart	TH E1,1	
Strup Name		Baly send	महो। पुरापक	
Liquis Limis		45Th (1497)	.,	
Melhod			Methop 8	
Alasia Limit			ME	
Playlicity index			HE	
Sample history				
Massingle election # Time!	P. 4.4		7(-)	

#### Chart:

No 200 (75pm)

Commonia

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rife]. ' c'



#### LABORATORY REPORT

DATE:

August 15, 2013

REPORT NUMBER: 13-3576-2

CLIENT:

GeoTek, Inc.

PAGE: 1 of 1

6835 South Escondido Storet, Suite A

Las Vegus, NV 89119

CLIENT PROJECT: LYR600 11360 LVR6

CLIENT PO#:

Clicat Sampled By: Date Sampled: --Time Sampled: --

Date Received: 08/15/13 Time Received: 0835

Analyst: SW

Sample ID: 16787, B-6 @ 0-21

Analysis	Result	Unit	Method
Sodium (Na)	0.00	%	ASTM D2791
Water Soluble Sulfate (SO4)	0.00	%	SM4500E
Total Available Water Soluble Sodium Sultat: (Na <sub>2</sub> SO <sub>4</sub> )	0.00	**	Calculation

1997 ES: The results for each constituent denote the perceptions (M) for the particular element which is soluble in a 125 (soil to water) extraorion ratio and corresped for dilution.

REVIEWED BY:

John Sleur Exponstry: Director

3638 E. Sunset Road, Suite 100, Las Vegas, NV 89120 - Tel: 702-873-4478 Fax: 702-873-7967 4587 Longley Lane, No. 2, Reno, NV 89502 - Tel; 775-825-1127 Fax: 775-825-1167 www.sealabs.com.cz.vw.w.envirosechonline.com



#### LABORATORY REPORT

DATE:

August 15, 2013

REPORT NUMBER: 13-3576-6

CLIENT:

GeoTek, Inc.

PAGE: 1 of 1

6835 South Escondido Street, Suite A

Las Veges, NV 89119

CLIENT PROJECT: LVR600 11360 LVR6

CLIENT PO#:

Sampled By: Client Date Sampled: -Time Sampled: -Analyst: SW

Date Received: 08/15/13 Time Received: 0835

Sample ID: 16792, B-7 @ 5-61 Z

Analysis	Result	Unli	Method
Sodium (N2)	0.00	%	ASTM D2791
Water Soluble Sulfate (SO4)	0.00	%	SM4500E
Tous Available Water Soluble Socium Sulfaie (Ne <sub>2</sub> SO <sub>4</sub> )	0.00	*	Calculation

HOVES. The results for each constituent decrease the premiure (N) for that particular element which is soluble in a 1/5 (soil to water) extraction ratio and corrested for dilution.

REVIEWED BY:

3638 E. Sunset Road, Sulte 100, Las Vegas, NV 89120 - Tel: 702-873-4478 Fex: 702-873-7667 4587 Longley Lane, No. 2, Reno, NV 89502 - Tel: 775-825-1127 Fex: 775-825-1167 www.ssalabs.com or www.envirotechonline.com



Geo Tek, Inc. 6835 S. Escondido Street, Suite A Les Vegas, Nevada 89119-3828

Telephone: (702) 897 1424

facultica 4500 genizulă

## Aggregate/Soil Test Report

Client:

PARDEE HOMES

650 WHITE DR #100

LAS VEGAS

NV

89119

Project:

11360-LVR6

INSPIRADA VILLAGE 3, POD 3

AND.

I'm procurement is accompanied, a formity the unital experiment to the communities accompanied for the learns of secretarions.

Report No: MAT:LNS13/16789

Fug line

OTHSAA

Date of Issue: 8/18/2013 Approved Signatory: Linda Coulter

#### Sample Details

Sample ID:

LNS13/16789

Field Sample ID: Date Sampled:

08/09/2013

Source:

Material;

Geo

Specification:

Generic Sieve

Sampling Method: Location:

B-9 @ 0' - 2'

Method:

ASTM C 136 - 06, ASTM C 117 - 04

12

Limits

Drying by:

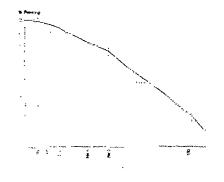
1	Sieve Size	% Passing
Ì	1½in (37.5mm)	100
l	1in (25,0mm)	99
1	%in (19 0mm)	97
1	½in (12.5mm)	94
1	3/8in (9.5mm)	90
Į	No.4 (4.75mm)	82
	No.8 (2.36mm)	75
-	No.16 (1.18mm)	61
1	No.30 (600µm)	50
1	No.50 (300µm)	38
	No 100 (150µm)	26

#### Other Test Results

Mathod	Result	Limits
-5TM D-2467	- 16	
- "	SP-SM	
िद्ध <u>जी</u> वन खात औ	.ajjo prak€i	
The service of the term of	一 作價值	
	0 00	
	0.00	
ASTM D 4318	- 05 N/A	
	Method B	
	NP	
	NP	
	0.0	
	01	
	-5 कि छ-2487 विद्य क्षाल जाता औ	#5 TM Er 2487 - 16  SP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SSP-SM   SS

#### Chart

No,200 (75µm)



Comments

NA

THE DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERT

Tage Foll

## APPENDIX D

#### HOMEOWNER MAINTENANCE CRITERIA (Continued)

Generally after flatwork construction is completed, landscape irrigation begins, utility lines are pressurized, and drainage systems are utilized presenting the potential for water to enter the dry subgrade soils and causing the soil to expand. Recommendations for exterior concrete flatwork design and construction can be provided upon request.

If, in the future, any additional improvements are planned for the site, recommendations concerning the geological or geotechnical aspects of design and construction of said improvements could be provided upon request, please contact a representative of GeoTek Residential LLC at (702) 897-1424 for appropriate geotechnical consultation. All trench excavations should be observed by a representative of this office. Trench spoil and any excess soils generated from trench excavations should be compacted to a minimum relative compaction of 90 percent if not removed from the site. This office should be notified in advance of any fill placement, grading, or trench backfilling after rough grading has been completed. This includes any grading, utility trench and retaining wall backfills.

#### Soil Corrosion

Chemical testing was performed on soils representative of this project. Based on our experience in the area, the soil contains concentrations of water-soluble sulfates to be categorized as "severe" as defined by the International Building Code (IBC) Section 1904 and American Concrete Institute (ACI) Building Code Requirements for Structural Concrete (ACI 318). We recommend the use of sulfate resistant concrete (Type V cement with a minimum compressive strength (fc) of 4500 psi and a maximum water-cementitious materials ratio of 0.45) for all concrete mixtures in contact with soil, All concrete should be designed, mixed, placed, finished, and cured in accordance with guidelines presented by the Portland Cement Association (PCA), the American Concrete Institute (ACI), and the International Building Code (IBC).

#### SOUTHERN NEVADA WATER AUTHORITY WATERING SCHEDULE

All Southern Nevada water customers are assigned mandatory water groups. While in the summer, water customers may irrigate landscapes any day of the week, sprinkler irrigation is limited to assigned days during the other seasons.

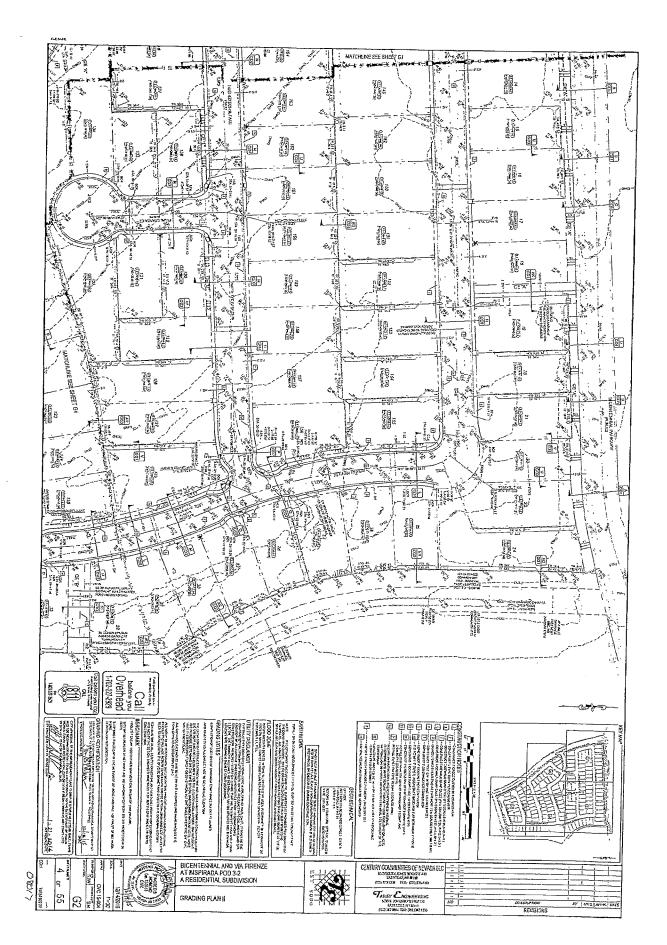
In the spring and fall, sprinkler irrigation is allowed on three assigned days per week. In the winter, sprinkler irrigation is limited to one assigned day per week. Drip irrigation is allowed any day of the week as long as the frequency does not exceed three days a week in the spring and fall, and one days week in the winter. Your watering group can be found on your water bill.

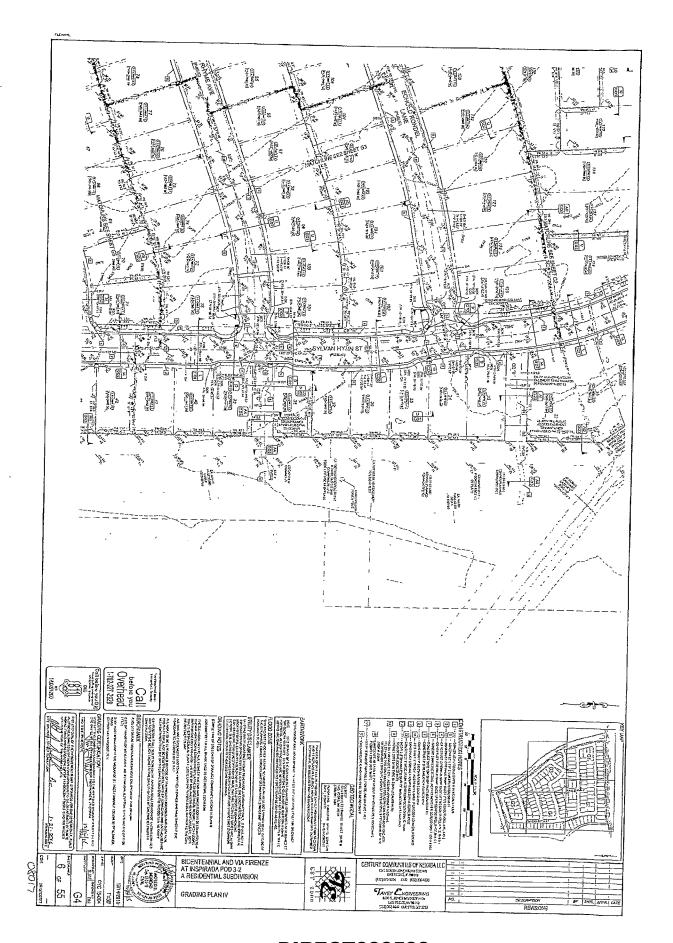
WATERING GROUP	WINTER (NOVEMBER – FEBRUARY)	SPRING / FALL (MARCH - APRIL / SEPTEMBER - OCTOBER)	SUMMER (MAY-AUGUST)
A	Monday.	Monday, Wednesday, Friday	Any Day
8.	Tuesday	Tuesday, Thursday, Saturday	Any Day
· c	Wednesday	Monday, Wednesday, Friday	Any Day
5	Thursday	Tuesday, Thursday, Saturday	Any Dity
E	Freday	Monday, Wednesday, Friday	Алу Фау
F	\$arurर्गत्रपृ	<sup>†</sup> Tuesday, Thursday, Sacurday	Any Day

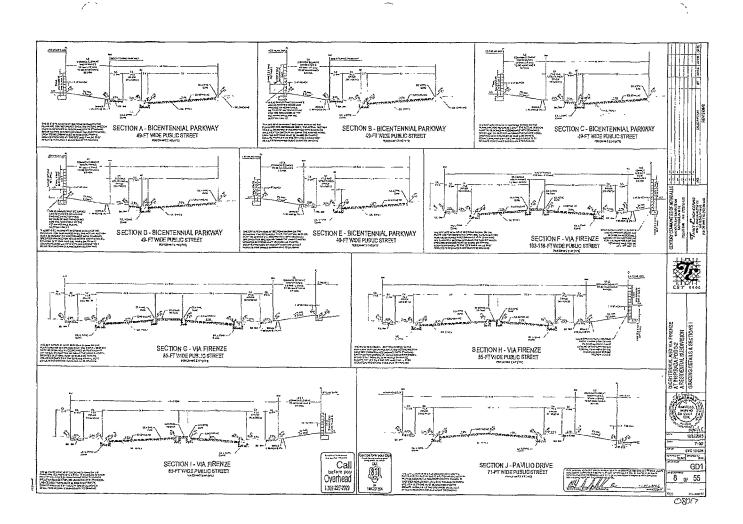
## APPENDIX B

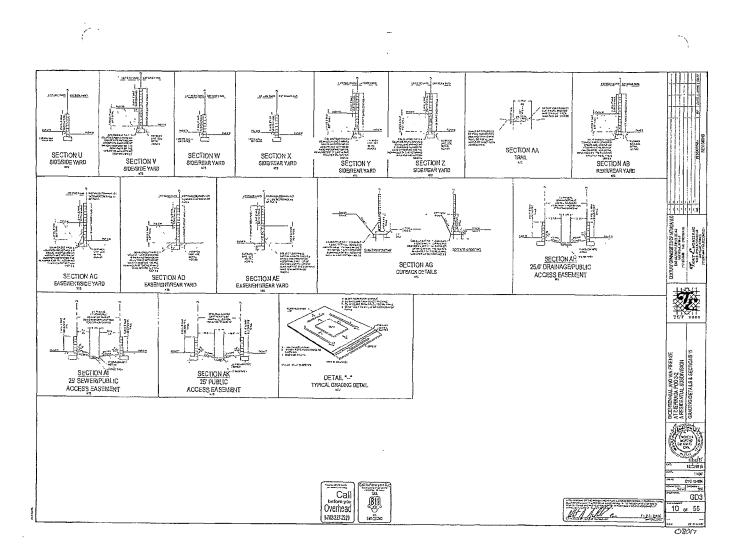
1. Civil Engineering Plan

<del></del>							
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# INSPIRADA



## Michael Payne 1035 Thornfield lane, Las Vegas, Nevada 89123

Curriculum Vitae Prepared for: Direct Grading and Paving 2222 W. Cheyenne Avenue North Las Vegas, Nevad 89106 January 2019

**Earthwork Experience:** During 26 years he has resided in Las Vegas Mr. Payne has worked in the Geotechnical field designing, conducting, and managing large and small earthwork projects. He was a project manager during the watershed expansion of the Las Vegas Valley overseeing earthwork projects that converted every type of terrain and geotechnical environment common to the Las Vegas Valley into commercial and residential developments. While working for GeoSoils, forerunner of GeoTek, Mr Payne designed and managed the development of virgin parcels south of Saint Rose Parkway, then Lake Mead Drive. Throughout his tenure in the Las Vegas area he has facilitated the development/redevelopment of over 12,000 acres.

**Education:** Bachelor of Science, Geophysics; Texas Tech University, Lubbock, Texas: December, 1984.

University of Texas, Austin, Petroleum Engineering Certificate, 1986 (one of 47 ever given),

Graduate Studies in Geo-Sciences and Education; University of Nevada Las Vegas, 2009 through 2014.

Professional Registrations: Certified Environmental Manager, Nevada 1993.

#### **EXPERIENCE**:

December 2018 through present: Independent Consulting for Selected Clients. Expert testimony and forensic work on a variety of development projects in Nevada and Nebraska. Projects include the assessment of mining claims from feasibility through development.

**Results:** Projects continue to development, other ongoing projects cannot be discussed until issues are resolved.

January 2015 to December 2018 Principal, DLC Consulting, Las Vegas, Nevada Responsibilities: Performing geotechnical and general geologic evaluations and assessments of proposed real-estate development projects and mining projects in Nevada, California, Utah, and Arizona. Also collected data and submitted development reports for distressed properties and structures with specific geotechnical concerns,

**Results:** Issues resolved on all sites and action taken based on data and recommendations contained in geotechnical assessment reports.

October 2011 to January 2015 Principal, Novus Vi, Las Vegas, Nevada Responsibilities: Worked on geotechnical/geologic development and feasibility assessments for renewable energy projects in Las Vegas, Paraguay, Costa Rica, and Central African Republic. Provided engineering and soils assessment for as well as access and operation development consulting. Managed the exploration and development of a new mine in Nevada including mapping,

Full-Time Responsibilities: Principal: Provide technical direction for redevelopment of environmentally distressed properties. Designed and managed remediation projects for reclamation of distressed properties. Identified and solved complex geologic and contaminant problems in projects with structural and infrastructure restrictions. Integrated construction needs with regulatory requirements to facilitate development through effective geotechnical and civil design. QC/QA for site operations, data collection, and entity reporting necessary for development. Responsible developing workplans/budgets/timelines for projects as well as training staff.

**Results:** Bringing sites with soils and groundwater issues to closure within defined timelines and projected costs, mitigated offsite liabilities. First company to redevelop contaminated commercial site to residential development. September 11, 2001 ended contract with out of state client.

April 2000 to June 2001: Grading Senior Project Manager, Terracon, Las Vegas, Nevada: 9377 Polaris Road, Las Vegas, Nevada. Supervisor:

Responsibilities: Full-Time Manager; Managing Managed QA/QC programs and technicians for all aspects of earthwork inspection — ICBO and Clark County. Oversaw final grading report production and submission of technical data to the Clark County Building Department.

Results: Removed Terracon from probation list for Clark County Earthwork inspectors.

March 1994-April 1999, Project Manager, GeoSoils/GeoTek, 6350 Escondido Road, Las Vegas, Nevada: Supervisor:

Responsibilities: Managed projects ranging from single family residences to large-scale residential, commercial, and infrastructure development. Managed many projects from Environmental Phase I analyses through construction; provided technical solutions for complex earthwork problems for large import projects with multiple sources. Work with contractors to reduce development costs. Managed Clark County QA/QC systems for all aspects of inspection and reporting necessary for Certificate Of Occupancy (CofO) on projects structures. Responsible for developing workplans, budgets/timelines for projects as well as training staff.

Results: Reduced development cost for client and contractor through import and earthwork changes, increased market share, instrumental in changes to City of Henderson Expansive materials utility backfill requirements. First to use onsite import as Type I. "Best project manager in the company" Tim Metcalfe- Managing Partner, GeoTek.

March 1993- March 1994 Nevada Groundwater Incorporated; 1035 Thornfield Lane, Las Vegas, Nevada: .

Responsibilities: Designed and managed environmental redevelopment projects for large residential and medium sized commercial developments. Provide clients with effective, cost effective options from investigation through construction by working with contractors to create and implement proposed engineering options. Worked with GeoSoils to facilitate the development of environmentally difficult projects for single family development.

**Results:** Recognized by clients and contractors for providing quality solutions which are timely and cost effective. Absorbed by GeoSoils in March 1995.

February, 2019

DLC Consulting BIILLING SCHEDULE:

Michael Payne, Principal Scientist

Data acquisition:

\$100/hour

Data Review/Reduction:

\$145/hour

Report Production

\$145/hour

Testimony

\$245/hour\*

<sup>\*</sup>Preparation for appearance/deposition at same rate

Electronically Filed 11/27/2019 9:45 AM Steven D. Grierson CLERK OF THE COURT

## EXHIBIT 2

## **DIRECT000606**

Case Number: A-18-773139-C

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1	APPEARANCES:
2	For Plaintiff Direct Grading & Paving, LLC
3	RUSSELL G. GUBLER, ESQ.
4	Johnson & Gubler, P.C. 8831 West Sahara Avenue
5	Las Vegas, Nevada 89117 Email: rgubler@mjohnsonlaw.com
6	For Century Communities of Nevada, LLC
7	OLIVER J. PANCHERI, ESQ.
8	Santoro Whitmire 10100 West Charleston Boulevard, Suite 250
9	Las Vegas, Nevada 89135 Email: opancheri@santoronevada.com
10	Email. opanetici i godine o i otre vada. com
11	
12	ALSO PRESENT: CHRISTOPHER BAUGH - VIDEOGRAPHER
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	8	ving, LLC vs. Century Communities of Nevada, LLC,	
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21		Prokopchuk	
22		INFORMATION TO BE SUPPLIED	
23		PAGE LINE	
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25			

	Direct Grauing & Faving, Line vs. Century Communities of Nevada, Line, et al.
1	(Witness sworn.)
2	MEL WESTWOOD,
3	having been first duly sworn, was examined and
4	testified as follows:
5	EXAMINATION
6	BY MR. PANCHERI:
7	Q. All right. Mr. Westwood, we've met before. My
8	name is Oliver Pancheri. I am an attorney for Century
9	Communities. I, along with Nick Santoro, represent
10	Century in this action as well as in the action that's
11	filed in in state court.
12	Do you understand that?
13	A. Yes.
14	Q. And you're represented by counsel today?
15	A. Yes.
16	Q. And that's Mr. Gubler?
17	A. Yes.
18	Q. And you just took an oath. It's the same oath
19	that you'd take you'd take in a court of law. The
20	penalty of perjury attaches. So the number one
21	instruction to you here today is to tell the truth.
22	Does that make sense?
23	A. Yes.
24	Q. Now, just a few admonitions before we get into
25	the deposition.

Direct Grading & Paving, LLC vs. Century Communities of Nevada, LLC, et al. 1 0. Right. I'm just referring to internal meetings that Direct had regarding budgeting. Did Mr. Prokopchuk 3 attend those? Α. No. Did Mr. Prokopchuk have a Direct Grading email? 0. 6 A. No. 7 At some point did he get the email 0. scott@directgrading.com? 8 9 I believe after he left Century, he received an A. 10 email for scott@directgrading, but I don't think it was ever utilized. 11 12 And what were the circumstances under which he Q. got that email address? 13 We already had an account with Office 365, and 14 15 so it was easier to add him to that account. Why were you adding him to the account, though? 16 Ο. 17 He was doing work for another company. Α. What company was he doing work for? 18 Ο. 19 DGP Holdings. Α. 20 Is that another company that you own? Q. 21 That's correct. Α. And what does DGP Holdings do? 22 Ο. They are a asset holding company, and they also 23 Α. have project coordination stuff, I guess you'd say. 24

And what does Mr. Prokopchuk do for DGP

25

Q.

- 1 that conversation with her; correct?
- 2 A. Yes.
- Q. Okay. So my question, again, is -- so if you
- 4 had pulled the BLM documents, you asked her why she did
- 5 that, did you ever ask her why she was signing
- 6 paragraph -- or the declaration with paragraph 4 in it if
- 7 paragraph 4 was not correct?
- 8 A. I believe -- I believe that Linda was referring
- 9 to -- that the moneys paid to the BLM did not match
- 10 invoice billing to Century Communities. I believe that's
- 11 where the difference was at.
- 12 Q. Okay. Now, do you recall Ms. Middleton's
- 13 testimony that she said that she told you that -- within
- 14 a couple of days after she altered the documents, that
- she had altered the documents?
- 16 A. I remember her saying that, yes.
- 17 Q. Okay. Do you disagree with that testimony?
- 18 **A. Yes.**
- 19 Q. And why do you disagree with it?
- A. I did not know about that altered document until
- it was brought to me by Matt and Russ's attention.
- 22 Q. Okay. Do you know if she told anyone else at
- 23 Direct about this prior to that time, prior to it being
- 24 brought to your attention by Matt and Russ?
- 25 A. Not that I am aware of, no.

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## EXHIBIT 3

## **DIRECT000612**

Case Number: A-18-773139-C

	Direct Graung & Laving, LDC vs. Century Communities of Nevada, LDC, Clair
1	APPEARANCES:
2	For Plaintiff Direct Grading & Paving, LLC
3	RUSSELL GUBLER, ESQ. Johsnon Gubler, P.C.
4	8831 West Sahara Avenue Las Vegas, Nevada 89117
5	Email: rgubler@mjohnsonlaw.com
6	For Century Communities of Nevada, LLC
7	OLIVER J. PANCHERI, ESQ.
8	Santoro Whitmire 10100 West Charleston Boulevard, Suite 250
9	Las Vegas, Nevada 89135 Email: opancheri@santoronevada.com
10	
11	
12	ALSO PRESENT: CHRISTOPHER BAUGH - VIDEOGRAPHER
13	MEL WESTWOOD
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1	PROCEEDINGS
2	THE VIDEOGRAPHER: Good morning. Today is
3	November 14th, 2018. The time is approximately
4	10:04 a.m. This begins the video deposition of Linda
5	Middleton. We are located at Santoro Whitmire, 10100
6	West Charleston Boulevard, Suite 250, Las Vegas, Nevada
7	89135.
8	My name is Christopher Baugh, court videographer
9	with Las Vegas Legal Video. This is the private
10	arbitration before Donald Williams, Esquire, in the
11	matter of Direct Grading & Paving, LLC, versus Century
12	Communities of Nevada, LLC, et al. and all related
13	matters. This video deposition has been requested by
14	attorneys for the respondent/counterclaimant.
15	Will counsel and all present please state your
16	appearances for the record.
17	MR. PANCHERI: Oliver Pancheri for Century
18	Communities.
19	MR. GUBLER: Russ Gubler for Direct Grading &
20	Paving.
21	MR. WESTWOOD: Mel Westwood, Direct Grading &
22	Paving.
23	THE VIDEOGRAPHER: The deponent may now be sworn
24	in by Lori Landers with Depo International.
25	(Witness sworn.)

- 1 counsel for Direct in this case?
- 2 A. I have no knowledge of what was provided. I'm
- 3 not sure, no.
- 4 Q. Do you know when -- there was an IT provider,
- 5 Holo, that came out and did some imaging of some
- 6 computers at Direct. Do you know if they also imaged
- 7 your telephone?
- 8 A. They did, I believe, yes.
- 9 Q. Okay. Now, is it your testimony that during the
- 10 last couple of years the only computer you've utilized in
- 11 connection with your work at Direct is your own personal
- 12 computer?
- 13 MR. GUBLER: Objection. Misstates testimony.
- 14 A. Well, it's the work computer.
- 15 Q. Yeah. So let me ask it this way: So is it your
- 16 testimony that the only computer you've utilized during
- 17 the last couple years at Direct has been that particular
- 18 desktop that you mentioned earlier?
- 19 A. Yes.
- Q. Okay. Do you know, does Direct have a server
- 21 on-site?
- 22 A. They did when I first showed -- when I first
- 23 came, yes.
- 24 O. And it was a physical server that was actually
- 25 on-site?

- 1 my -- all the information, and I thought, perhaps, at
- first that I was missing a BLM document because they
- didn't tie, but I went ahead and sent them out and
- 4 changed the document to make them tie because I know that
- 5 the truck tickets were the accurate documents.
- 6 Q. Okay. Did you understand that that's what
- 7 Mr. Westwood was directing you to do?
- 8 A. He didn't direct me to change anything. He just
- 9 tried to tell me to gather all the information up and
- 10 make sure I got it to the lawyer's office.
- 11 Q. Okay. But he also told you to make sure that
- 12 the numbers would match?
- 13 A. To make sure they -- just make sure they tied
- 14 out.
- Q. And is this accurate, though, that he told
- 16 you -- this is looking at paragraph 3 of the declaration,
- 17 that he asked you to make sure that the numbers matched
- 18 before sending them to Direct's counsel?
- 19 A. I just tried to make them balanced. That's what
- 20 I did.
- Q. So my question, though, is is this accurate,
- 22 that Mr. Westwood told you to make sure the numbers
- 23 matched before sending them to Direct's counsel?
- A. Well, he did tell me to make sure they balanced.
- 25 That's what he told me.

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## **EXHIBIT 4**

### **DIRECT000617**

Case Number: A-18-773139-C

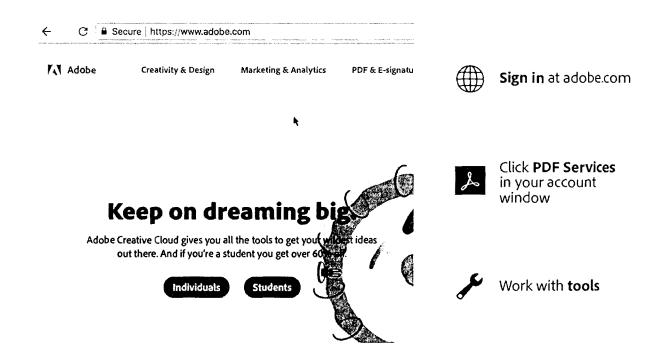
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#### **DIRECT000618**

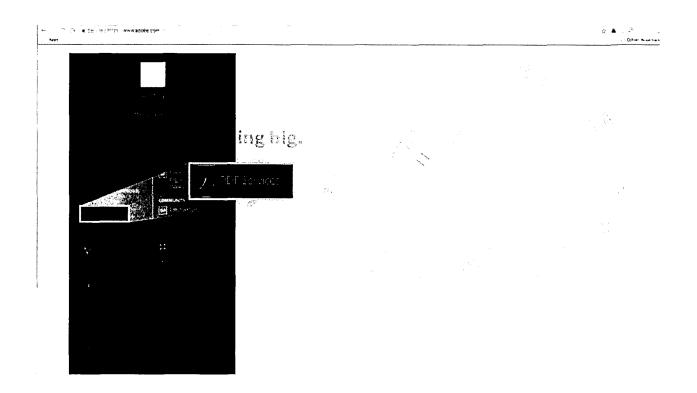


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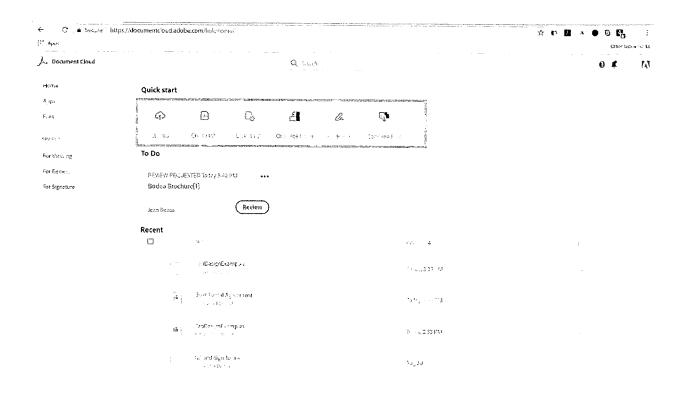




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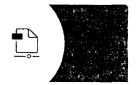
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## EXHIBIT 5

## **DIRECT000624**

Case Number: A-18-773139-C

```
1
                     PRIVATE ARBITRATION BEFORE
 2
                 DONALD WILLIAMS, ESQ., ARBITRATOR
 3
     DIRECT GRADING & PAVING, LLC, )
     a Nevada limited liability
 4
     company,
               Claimant,
 5
          vs.
     CENTURY COMMUNITIES OF
 6
     NEVADA, LLC, a Delaware
     limited liability company;
 7
     DOES I through X; and ROE
     CORPORATIONS I through X,
     inclusive,
 8
               Respondent.
 9
     CENTURY COMMUNITIES OF
10
     NEVADA, LLC, a Delaware
     limited liability company,
11
               Counter-Claimant,
          vs.
12
     DIRECT GRADING & PAVING, LLC,
     a Nevada limited liability
13
     company; DOES I through X;
     and ROE CORPORATIONS I
14
     through X, inclusive,
               Counter-Respondent.
15
16
17
          Deposition of:
                              Joseph Morgan
                              Tuesday, November 20, 2018
18
          Date:
19
          Time:
                              2:03 p.m.
20
          Place:
                              Mohave County Superior
                              Courthouse
21
                              2225 Trane Road
                              Bullhead City, Arizona
22
23
         Reported by:
                         Diane S. Fayette, RPR, CRR
24
                         Arizona Certified Court Reporter No.
                         50037 and California Certified Court
25
                         Reporter No. 6390
```

Joseph	Morgan Direct Grading & Paving, LLC v. Century Communities of Nevada, LLC
1	APPEARANCES
2	
3	For Claimant/Counter-Respondent Direct Grading &
4	Paving, LLC:
5	Russell G. Gubler, Esq.
6	(Appearing via telephone)
7	JOHNSON & GUBLER, P.C
8	8831 West Sahara Avenue
9	Las Vegas, Nevada 89117
10	(702) 471-0065
11	rgubler@mjohnsonlaw.com
12	
13	For Respondent/Counter-Claimant Century Communities
14	of Nevada, LLC:
15	Oliver J. Pancheri, Esq.
16	(Appearing via telephone)
17	SANTORO WHITMIRE
18	10100 West Charleston Boulevard, Suite 250
19	Las Vegas, Nevada 89135
20	(702) 948-8771
21	opancheri@santoronevada.com
22	
23	
24	
25	

- COOCPI	Direct Glading & Laving, EDC V. Century Communica of Trovada, EDC
1	Pursuant to Notice the deposition of Joseph
2	Morgan, called by Respondent/Counter-Claimant Century
3	Communities of Nevada, LLC, was taken on Tuesday,
4	November 20, 2018, at 2:03 p.m., at Mohave County
5	Superior Courthouse, 2225 Trane Road, Bullhead City,
6	Arizona, before Diane S. Fayette, a Registered
7	Professional Reporter, Certified Realtime Reporter,
8	Certified Court Reporter in Arizona, and Certified Court
9	Reporter in California.
10	
11	
12	I N D E X
13	
14	Witness: Page
15	JOSEPH MORGAN
16	Examination by Mr. Pancheri 4
17	
18	
19	
20	EXHIBITS
21	Exhibit 56 Email chain with attachments 4/48
22	Exhibit 57 Emails 4/50
23	Exhibit 58 Emails 4/51
24	
25	

	2 Total Stating & Luthing, 220 T. Contain Commitment of Total and 220
1	BULLHEAD CITY, ARIZONA
2	NOVEMBER 20, 2018
3	2:03 P.M.
4	* * *
5	(Exhibits Number 56, 57, and 58 were premarked
6	for identification.)
7	
8	JOSPEH MORGAN,
9	called as a witness on behalf of Respondent/
10	Counter-Claimant Century Communities of Nevada, LLC,
11	being first duly sworn by the Court Reporter, was
12	examined and testified as follows:
13	THE WITNESS: Yes.
14	-
15	EXAMINATION
16	BY MR. PANCHERI:
17	Q. All right. So, Mr. Morgan, why don't you
18	state and spell your name for the record, please.
_ 19	A. Joseph Bryan Morgan, J-o-s-e-p-h, B-r-y-a-n,
20	M-o-r-g-a-n.
21	Q. Mr. Morgan, my name is Oliver Pancheri. I
22	represent Century Communities in a dispute that's
23	pending with Direct Grading and Mr. Mel Westwood.
24	Ms. Linda Middleton is a party as well. And this is the
25	time for your deposition.

screen and it says, "Do you want to upgrade?" and then 1 2 if you click "okay," it will start upgrading your 3 machine, and I think they did that once or twice, and I 4 had to go backwards because they were like, "Whoa, what's this? I don't like this." So I can't 5 6 remember --7 Q. Okay. 8 -- if it ended at Windows 10, if they finally went with it, or if they're still on 7. I really -- I 9 can't remember. 10 Do you recall when -- so Windows 10 is an 11 12 operating system --13 Α. Yeah. 14 Q. -- correct? 15 Yes. Α. 16 Q. And Windows 7 is an operating system as 17 well? 18 Α. Yeah. 19 And do you know -- would you happen to 20 know what operating system was originally on Linda 21 Middleton's computer? 22 Α. I think it was 7. 23 So it came with Windows 7? Ο. 24 Yeah. Α. 25 Q. And it's your testimony that you think that --

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## EXHIBIT 6

## **DIRECT000630**

Case Number: A-18-773139-C

#### AFFIDAVIT OF SCOTT PROKOPCHUK

- I, Scott Prokopchuk, being duly sworn, state as follows:
- 1. I am over 18 years of age and have knowledge of the statements made herein, except for those statements made on information and belief, which I believe to be true.
- 2. In or about April, 2014, I became an employee of Century Communities when Century Communities acquired the assets of Dunhill Homes.
- 3. While an employee at Century Communities, I was the Manager of Land Development. As the Manager of Land Development, I oversaw the completion of the projects and reported to upper management at Century Communities, including Don Boettcher and Rick Barron.
- 4. Century Communities is a land developer and builder of residential homes in the Las Vegas valley.
- 5. When Century Communities was interested in developing a parcel of land for residential homes, I would typically obtain pricing from Subcontractors, discuss the pricing with upper management, including Don Boettcher and Rick Barron, and compare the pricing against the budget with the upper management, who then authorized me to process a contract with various Subcontractors. Ultimately, I would sign on a contract as to content and Don Boettcher or Rick Barron would execute a contract. I did not have authority to execute a contract. There may or may not have been competitive bids. I was very rarely asked by Century Communities to acquire competitive bids. Las Vegas was just recovering from a recession, and there were not many qualified contractors that could perform the work. Most Builders created established relationships with Subcontractors, so they would always have someone they could count on to be there on a timely basis, as well as hold their prices. Upper management's major concern was to stay within Century Communities budget. Often, I would be authorized to process a contract without getting a secondary bid, with the approval of the upper management. The project contracts were always approved as a group. I could not approve or execute a contract alone.
- 6. If change orders for a project were necessary, again, everything was discussed with upper management before it was even processed. Century Communities had many checks and balances in place for approval of any phase of its projects. The Subcontractor's would submit a proposed change order, after which, I would process a work agreement and have the Subcontractor sign. Ultimately, Don or Rick would need to approve any payment to a Subcontractor and the payment would be submitted to accounting for check processing.
- 7. Change orders had a different protocol than original contracts. I would obtain pricing, and obtain approval from upper management, including Don or Rick, for a Subcontractor to continue working on a project. If a change order was necessary, calls were made to Don or Rick. All change orders were discussed with one or both of them. The industry standard for Century was to keep the Subcontractor on the project and to allow the work in the

field to continue so as to be completed as soon as possible. Century Communities did not want a subcontractor to stop working.

- 8. This protocol for original contracts and change orders was followed with Direct Grading as well, who was a Subcontractor that Century and its predecessors had used for many years.
- 9. With respect to the Inspirada Project, Century Communities was in a rush to obtain material because it was losing time on this project. Rick Barron wanted 2,000 cubic yards a day and 10,000 cubic yards a week, on average. Century was trying to have the project completed timely and within budget. Direct helped to keep the project within budget by hauling in dirt at cost. After the first week, a price was determined on the amount it cost to haul the materials. Direct Grading did not mark up the price from the BLM, and Direct Grading communicated that cost to Century Communities. Century Communities did not know how much material it needed from the BLM property ultimately, because of the shrinkage factor. Nevertheless, the contract between Direct and the BLM was never a concern to Century Communities. Century Communities was very anxious to obtain the materials, and Century Communities would keep in-house logs and spreadsheets on the amount of dirt coming into the Inspirada property.
- Grading would submit truck tickets and loader logs to Century Communities each week. After discussing the change order with Don or Rick, I would process a change order for the change order request. Century Communities required Direct Grading to submit back up before a change order could be processed. The change order draw schedule was itemized and would reference truck tickets and other back up. I held continuous meetings with upper management discussing these items. Direct Grading would sign the change order, after which I would process the approval, upon obtained approval from upper management, including Don or Rick. At least once a week, I would verify that the work had been completed, discuss the project with Don or Rick, process a change order, and submit it to Direct Grading. I did not have authority to approve, sign off or prepare a check. All I would verify was that the work had been completed. I am unaware of any fraudulent BLM invoicing. No checks were issued unless it was verified and approved by Don or Rick. The final check issuance approval process at Century required approval by Accounting and upper management.
- 11. Other than materials from the BLM, Direct excavated, loaded, and hauled approximately 40,000 yards, which Rick Barron had procured from KB Homes. However, this material was predominately rock. Additionally, Direct Grading hauled material from Rhodes Ranch for a few days. Ultimately, this material was determined to be more expensive because of the distance, and Century Communities determined that it preferred to have the material hauled from the BLM property.
- 12. In general, I held weekly schedule meetings. However, no matter the project or who was in charge, the schedules for all projects changed continuously. Many of the delays for projects were caused by required entitlements and permit approvals. Every Subcontractor had delays. Direct would do everything they could do to keep projects on track. Direct would work

overtime and on weekends to help projects meet schedule requirements. Very rarely did other Subcontractors work overtime. If they did, they would charge time and a half, and require a change order issuance, I am not aware that Direct ever submitted change orders requests for working overtime or on weekends.

- 13. In or about January 2016, I began to perform consulting work for DGP Holdings, related to an element industrial park. I was not an employee of Direct Grading. However, so that I would not receive a 1099 tax form, I was paid through Direct Grading. I do not believe that I had a conflict of interest in working for DGP Holdings or receiving a payment from Direct Grading because I was working on an element industrial park, which had nothing to do with developing residential properties or anything remotely related to Century Communities. Further, I do not believe the work performed for the element industrial park affected, in any manner, my decision making for Century. Again, Century had multiple checks and balances that had to be approved by upper management, including Rick Barron or Don Boettcher. If anything, I demanded more from Direct Grading than other Subcontractors.
- 14. I never held an office at Direct Grading's place of business. If I was visiting, I would use someone else's office space, where I could plug in my laptop. I was never issued a cell phone by Direct Grading. I do not recall ever using the email "PD@directgrading.com". I further do not recall ever corresponding with Tim Wyatt about a desk at Direct Grading's place of business. I never attended budgeting meetings for Direct Grading. I may have attended a few internal scheduling meetings for Century projects, but I never attended them for other home builder's projects at Direct Grading.

Further, Affiant Saith Naught.

Dated this STH day of July, 2019.

Scott Prokopchuk

SUBSCRIBED and SWØRN to before me This of July, 2019.

Notary Public in and for Said State and County SEE ATTACHED CERTIFICATE

7/5/2019

## California Jurat Loose Certificate

A Notary Public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document. State of California County of Riverside Subscribed and sworn to (or affirmed) before me on this <u>STH</u> day of <u>TULY</u> 2019 by SCOTT DANIEL PROKOPCHUK \_\_\_\_\_ proved to me on the basis of satisfactory evidence to be the person(s) who appeared before me. COMM. #2290847 Notary Public - California Riverside County

My Comm. Expires June 28, 2023 (Seal)

Document Title: AFFIDAVIT OF SCOTT PROKOPCHUK

RE: CENTURY COMMUNITIES



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## EXHIBIT 7

## **DIRECT000635**

Case Number: A-18-773139-C

#### PWA # RFWY1000-033

## CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 7th day of October, 2014, by and between CENTURY COMMUNITIES OF NEVADA, LLC., a Delaware limited liability company (Contractor) and Direct Grading & Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A. Project: FWY 40 Rough Grading Owner/s: Century Communities of Nevada, LLC.

B. Scope of Work: Exhibit A
C. Contract Amount/Schedule of Values/Draw Schedule: Exhibit B

D Material Schedule Exhibit D Applicable Not Applicable x

E. Job Site Rules Exhibit E

F Subcontractor Contacts Exhibit F

- G. Contract Documents: All Work shall be in accordance with the following Contract Documents:
  - 1. Civil Engineering Improvement Plans: TBD
  - 2. Structural Engineering Plans: n/a
  - 3. Dry Utility Provider Plan/s: n/a
  - Geo Technical Report/s: Geotechnical Evaluation for Rhodes RanchParcels 17, 20-3, 20-4 & 20-5 Southeast Corner of Fort Apache & Windmill Lane, Clark County Nevada, by GeoTek Residential LLC, Project No. 10023-LV6 dated 10-17-10
  - 5. MSA
  - 6. PWA
  - 7. Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - 1. Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - 5. Civil /Structural Engineering Plans
- I. Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading & Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636-5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License 
Federal Tax ID#: 26-0020329 Federal W-9 
Auto Insurance Policy Certificate 
Worker's Comp Certificate

- Subcontractor's Safety Manuals
- J. Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - 1. OWNER: Century Communities of Nevada, LLC.

Page 1 of 2 Rev. 040510 Initials: Contractor Subcontractor

#### PWA # RFWY1000-033

- CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC.
- LENDER:
- L. Subcontractor payment and performance bonds are (check one) required

M. No Other Agreements/Integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Date: 10/7/14

Printed Name: Scott Prokopchuk

Its: Manager - Land Development

Date: 10/7/14

Printed Name: Don Boettcher

Its: Division President

Direct Grading & Paving

Printed Name: Mel Westwood

Page 2 of 2 Rev. 040510

# Scope of Work Grading and Excavation Freeway 50 First 40 Acres by Century Communities

The following is a general description of the work to be performed and methods to be used by Subcontractor. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- Subcontractor is responsible for calling in for line locations from local utility agencies. Any
  disturbance, disconnect or damage to any utility and/or irrigation lines caused by
  SUBCONTRACTOR shall be repaired or replaced by Subcontractor at Subcontractor's
  expense.
- 2. This Contract Scope of Work is for the first 40 (forty) Acres of the overall 50 (fifty) acres.
- SUBCONTRACTOR shall schedule and be present for all inspections of SUBCONTRACTOR's work. SUBCONTRACTOR shall be liable for costs incurred for reinspection of failed work.
- 4. Provide all barricades, trench plates, and required safeguards for pedestrian and/or vehicular traffic to insure that disruptions to such traffic are held to a minimum and coordinated with governing authorities.
- Inspect existing survey control points, irons, stakes, swales, grading, benchmarks, property lines, etc. Any defects in existing work shall be immediately reported to the attention of the project manager.
- 6. Mass grade the entire project as identified on the approved grading plans, and subsequently finish grade the entire site to within the following specifications:
  - a. House pad grades +/- 0.10 feet within design pad grade
  - b. Street grades -0.10 feet within design street sub-grade
  - c. Pads excavated 24 inches from finished blue top
- 7. Maintain pad grade and any deviations from pad grade shall be Subcontractor's responsibility to re-grade.
- 8. Use all legal and industry standard means necessary to grade the site to a completed and finished state suitable for other trades to continue the site development process. As per the plans, Subcontractor is to perform all grading functions including but not limited to:
  - a. Ripping, and/or rock hard-dig

Century Communities of Nevada LLC

Direct Grading and Paving

of 3

- b. Cut-backs for retaining walls
- c. Import or export of material
- d. Front setback cut-backs as directed by Century Communities Representative
- 9. Rock, caliche, ripping, and hard dig, is included as part of the contract total set forth in the Project Work Authorization included in this Agreement.
- 10. For character of soil, logs of borings, and general recommendations, refer to the soils report and any other related supplemental reports. A copy has been provided. Subcontractor is cautioned to make such independent investigations, as he deems necessary to satisfy himself as to all conditions, including subsurface conditions, under which he will perform the work.
- 11. All excavation material is considered unclassified material.
- 12. Any import material must be approved by the soils testing firm.
- 13. Filling, backfilling of retaining walls, excavation, over excavation and compaction if performed by SUBCONTRACTOR will be inspected by and shall be performed to meet the approval of the foundation and/or soils engineer. There will be no additional charges for work performed based on recommendations by the foundation and/or soils engineer.
- 14. Site grading involving construction of building pads and consisting of excavation and recompaction of unsatisfactory soils and the already achieved final grade shall be performed in accordance with the soils report and as directed by the soils engineer. The excavation and re-compaction shall extend a minimum distance of five (5) feet beyond the furthest point of the slab, including driveways and block walls.
- 15. The foundation and/or soils engineer will advise the SUBCONTRACTOR on control of the moisture, limitation on use of various materials and methods of completion, all based on tests made during various stages of construction. If these tests indicate specified density is not being obtained, the material shall be re-compacted and retested. Costs of retesting shall be borne by the SUBCONTRACTOR.
- 16. OWNER shall pay for all testing and inspections of complete installation. The cost of all testing and inspections at material sources, and costs due to the retest of rejected work shall be borne by the SUBCONTRACTOR.
- 17. Keep excavations free from water until backfilling is complete. All water, including rainwater, encountered during the course of the excavation and substructure work shall be removed by the use of pumps, drains and other approved methods and delivered to an approved location.
- 18. Include all offsite and onsite sub-grade preparation and base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements. All structural engineered fill requirements will be met as per soils report and approved by the soils engineer.

Century Communities of Nevada LLO

- 19. Bring all areas to sub-grade, properly compacted, to pass in lieu of Type I and II, when possible, and to provide, place and compact Type II aggregate if necessary for curb, valley gutters and street areas. Valley gutters shall include hog-out.
- 20. SUBCONTRACTOR's work will be required to meet certification at completion of each individual phase of construction development. Certifications of horizontal and vertical elevations will be performed by Survey Engineers. Any corrective requirements will be corrected within 24 hours of notification.
- 21. Pumping areas all areas identified to be "pumping", will be over excavated, stabilized, and backfilled with compacted structural material at the direction of the soils engineer.
- 22. Erosion control SUBCONTRACTOR shall take prudent action to protect the site against erosion and to repair any damage done to the site.
- 23. SUBCONTRACTOR shall use its best efforts for monitoring their portion of the Storm Water Pollution Prevention Plan to comply with Nevada EPA standards of the work area.
- 24. SUBCONTRACTOR is responsible for controlling dust conditions per Air Quality regulations as it pertains to its work. Any fines for non-compliance shall be the sole responsibility of the Subcontractor.
- 25. SUBCONTRACTOR shall make every effort possible to insure that the jobsite is constantly maintained in a safe and orderly condition.
- 26. SUBCONTRACTOR shall warranty all materials and workmanship for a minimum of one year (except where noted) from date of completion of work and/or for additional periods of time as required by governing agencies.
- 27. During the one-year SUBCONTRACTOR's warranty, Subcontractor has a period of 48 hours after notification by OWNER for response and corrective action. Subcontractor shall correct warranted work immediately.
- 28. Under no circumstances will any vehicle or equipment maintenance be permitted that could result in any type of oil spill or other contamination on the jobsite. Any contamination of the onsite area must be reported immediately to the proper authorities and handled in a proper manner.

This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



### Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: RFWY1000-033

Date: 10/7/2014

Job: RFWY-1000 Freeway Property

Ship To:

Description: FWY 40 Rough Grading

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$1,210,170.57				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RFWY-1000	2-01-0100	mobilize	2,569.32			2,569.32	
RFWY-1000	2-01-0100	track out pads	517.37			517.37	
RFWY-1000	2-01-0100	normal excavation	100,193.55			100,193.55	
RFWY-1000	2-01-0100	over excavation	124,736.25			124,736.25	
RFWY-1000	2-01-0100	hard dig	867,793.68			867,793.68	
RFWY-1000	2-01-0100	pad finish	75,600.00			75,600.00	-
RFWY-1000	2-01-0100	sub grade prep parking areas	38,760.40			38,760.40	

Century Communities of Nevada, LLC

Totals: 1,210,170.57

10 7 14

Date

Work Completed

Date

0.00 1,210,170.57

Direct Grading & Paving

Page 1 of 1

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### **SAFETY**

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Century Communities

Trade m

#### **BILLING PROCEDURES**

#### 1. BILLING CHECKLIST - The following items must be included in each payment request.

- a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
- b. Subcontractor's original invoice.
- c. Labor release signed by all of those who worked on the project. (No Copies).
- d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.

#### 2. BILLING PROCEDURE - The following procedure must be followed to ensure proper payment.

- a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
- b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF CENTURY COMMUNITIES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
- c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. Final approval for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Century Communities accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
- 3. Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
- a. A current Workers Compensation Certificate. (Must be original)
- b. Proof of payment of Nevada Business Tax. (No faxes)
- c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade y



#### **PROPOSAL Rough**

DATE:	4/28/2014	
TO:	Dunhill Homes	
PLAN DATE:	3/21/2014	
JOB NAME:	Freeway 40	
LOCATION:	Muale & El Capitan	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - ROUGH, TRACK OUT PADS, NORMAL EXCAVATION, OVER EXCAVATION, HARD DIG, PAD FINISH (Residential), SUB GRADE PREP PARKING AREAS

ITEM	DESCRIPTION 2	-01-0100	QTY	UNIT	UNIT PRICE		TOTAL
R1	MOBILIZE - ROUGH	<u> </u>	1	LS	\$ 2,569.32	5	2,569.32
R3	TRACK OUT PADS		1	EA	\$ 517.37	\$	517.37
R6	NORMAL EXCAVATION		64,641	CY	\$ 1.55	\$	100,193.55
R7	OVER EXCAVATION		80,475	CY	\$ 1.55	\$	124,736.25
R8	HARD DIG		145,116	CY	\$ 5.98	\$	867,793.68
R13	PAD FINISH ( Residential.)		300	EA	\$ 252.00	\$	75,600.00
R15	SUB GRADE PREP PARKING AR	EAS V	387,604	SF	\$ 0.10	\$	38,760.40

Any additions to above quantities will be charged at unit price.

Total Proposal:

\$ 1,210,170.57

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

#### **EXCLUSIONS**

Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted.

Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

DON MAYHALL			
Direct Grading and Paving	(authorized signature)	Dunhill Homes	(authorized signature)
4/28/2014			
Date		Date	

DO CONTRACT TO RFWY-1000 SDP 10/6/14

10-7-2014 New

#### DIBECT GRADING AND PAYING

3,750 00 100

						7,00	12/1/20
PROJECT NAME:	FREEW	14Y 40	(ALL)			£	•
PROPOSAL SUBMITTED TO:							
PLAN DATE:			· · · · · · · · · · · · · · · · · · ·				
PROJECT LOCATION:			-				
TYPE OF WORK							
BID DUE DATE				ACREAGE:	1,890,8	5/4	
SOILS: Y/N			***************************************	SUBSIDANCE:			
FILE NAME	64,641			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
Normal excavation	57,014	cut	65 951	x 60% fill 15.940	bal	import	export
Pad over-ex 975		SF	- 37, 136 2'	depth 170	cut	- III POLL	САРОТС
AC over-ex 357		SF		depth	cut		
ROUGH GRADING PROPOSAL	QUANTITY	UNIT	FINISH	GRADING PROPOSAL	QUANTITY	UNIT	
R1  MOBILIZE - ROUGH		EA @	F1	IMOBILIZE - FINISH	<del></del>	I EA	
R2 CLEAR & GRUB		AC AC		SUB GRADE REPREP CURB		SF	_
R3 TRACK OUT PADS		LS		CURB GRADE TYPE II	23,690	SF	@6"
R4 SITE BALANCE		SF	F4	SUB GRADE REPREP ONSITE		SF	@
R5 FILL PREP		CY	F5	SUB GRADE REPREP OFFSITE		SF	@
R6 NORMAL EXCAVATION 64	641 57.014	CY	F6	TYPE II STREETS ONSITE A	331.104	SF	@ 4"
	475 42 222	CY	F6	TYPE II STREETS ONSITE B		SF	@
R8 HARD DIG		CY	F7	TII MAULE	56500	SF	@ 4"
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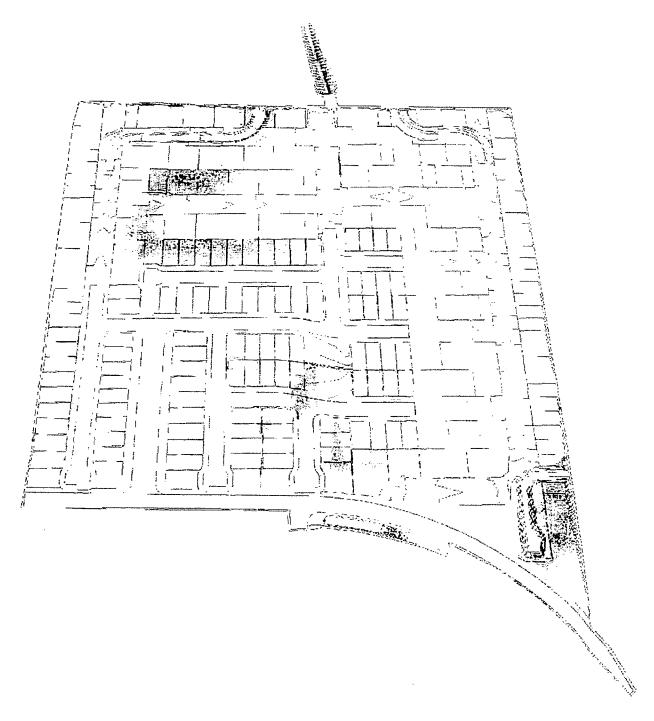
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R4   SITE BALANCE   SF     R5   FILL PREP   CY     R6   NORMAL EXCAVATION   GY   GY     R7   OVER EXCAVATION   SO   475     R8   HARD DIG   CY     R9   IMPORT   CY     R10   EXPORT   CY     R11   RETAINING WALLS CUT BACKS   LF     R12   RETAINING WALLS BACKFILL   LF     R13   PAD FINISH (Residential)   EA     R14   PAD FINISH w/ Type II (Comm)   SF   @     R15   SUB GRADE PREP STREETS   SF     R16   CROSS GUTTER SUB PREP   SF     R17   TRASH ENCLOSURES   EA     R18   SIDEWALK SUB GRADE PREP   SF     R19   BUS TURN OUT LANÉ   SF     R20   GEOGRID/FABRIC   SF     R21   RIP RAP (DSO =   @   1HK )   SF     R22   DEMOLITION   SF     R23   TRASH HAUL OFF   LD	R2	CLEAR & GRUB		AC	
R5   FILL PREP   CY   R6   NORMAL EXCAVATION   CY   CY   CY   R7   OVER EXCAVATION   SO   475   472   222   CY   R8   HARD DIG   CY   CY   CY   R9   IMPORT   CY   CY   CY   R10   EXPORT   CY   CY   R11   RETAINING WALLS CUT BACKS   LF   LF   R12   RETAINING WALLS BACKFILL   LF   R13   PAD FINISH ( Residential )   EA   R14   PAD FINISH w/ Type II ( Comm)   SF   @   R15   SUB GRADE PREP   SF   R16   CROSS GUTTER SUB PREP   SF   R17   TRASH ENCLOSURES   EA   R18   SIDEWALK SUB GRADE PREP   SF   R19   BUS TURN OUT LANÉ   SF   R20   GEOGRID/FABRIC   SF   R21   RIP RAP ( D50 =   @   1HK )   SF   R22   DEMOLITION   SF   R23   TRASH HAUL OFF   LD	R3			LS	
R6   NORMAL EXCAVATION   64   41   57   57   614   CY     R7   OVER EXCAVATION   80   475   42   222   CY     R8   HARD DIG   CY     R9   IMPORT   CY     R10   EXPORT   CY     R11   RETAINING WALLS CUT BACKS   LF     R12   RETAINING WALLS BACKFILL   LF     R13   PAD FINISH (Residential)   EA     R14   PAD FINISH w/ TYPE II (Comm)   SF   60     R15   SUB GRADE PREP STREETS   SF     R16   CROSS GUTTER SUB PREP   SF     R17   TRASH ENCLOSURES   EA     R18   SIDEWALK SUB GRADE PREP   SF     R19   BUS TURN OUT LANÉ   SF     R20   GEOGRID/FABRIC   SF     R21   RIP RAP (DSO = 60   1HK)   SF     R22   DEMOLITION   SF     R23   TRASH HAUL OFF   LD	1	SITE BALANCE		SF	
R7         OVER EXCAVATION         90,475         42,222         CY           R8         HARD DIG         CY         CY           R9         IMPORT         CY           R10         EXPORT         CY           R11         RÉTAINING WALLS CUT BACKS         LF           R12         RÉTAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH W/ TYPÉ II (Comm)         SF           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANÉ         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (DSO = @ IHK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD	R5	1		CY	
R7         OVER EXCAVATION         90,475         472,222         CY           R8         HARD DIG         CY         CY           R9         IMPORT         CY           R10         EXPORT         CY           R11         RETAINING WALLS CUT BACKS         LF           R12         RETAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH (Residential)         SF           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANE         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (D50 = @ IHK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD			57.014	CY	
R8         HARD DIG         CY           R9         IMPORT         CY           R10         EXPORT         CY           R11         RÉTAINING WALLS CUT BACKS         LF           R12         RÉTAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH (Residential)         EA           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANÉ         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (D50 = @ 1HK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD		OVER EXCAVATION 20 475			
R10         EXPORT         CY           R11         RETAINING WALLS CUT BACKS         LF           R12         RETAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH w/ TYPE II (Comm)         SF           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANE         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (D50 = @ IHK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD		HARD DIG		CY	
R11         RETAINING WALLS CUT BACKS         LF           R12         RETAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH W/ TYPE II (Comm)         SF           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANE         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (D50 = @ 1HK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD					
R12         RETAINING WALLS BACKFILL         LF           R13         PAD FINISH (Residential)         EA           R14         PAD FINISH w/ TYPE II (Comm)         SF           R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANE         SF           R20         GEÖGRID/FABRIC         SF           R21         RIP RAP (D50 = @ 1HK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD					
R13       PAD FINISH (Residential)       EA         R14       PAD FINISH w/ TYPE II (Comm)       SF         R15       SUB GRADE PREP STREETS       SF         R16       CROSS GUTTER SUB PREP       SF         R17       TRASH ENCLOSURES       EA         R18       SIDEWALK SUB GRADE PREP       SF         R19       BUS TURN OUT LANE       SF         R20       GEOGRID/FABRIC       SF         R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD				LF	
R14       PAD FINISH W/ TYPE II ( COmm)       SF         R15       SUB GRADE PREP STREETS       SF         R16       CROSS GUTTER SUB PREP       SF         R17       TRASH ENCLOSURES       EA         R18       SIDEWALK SUB GRADE PREP       SF         R19       BUS TURN OUT LANE       SF         R20       GEOGRID/FABRIC       SF         R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD				LF	
R15         SUB GRADE PREP STREETS         SF           R16         CROSS GUTTER SUB PREP         SF           R17         TRASH ENCLOSURES         EA           R18         SIDEWALK SUB GRADE PREP         SF           R19         BUS TURN OUT LANE         SF           R20         GEOGRID/FABRIC         SF           R21         RIP RAP (D50 = @ 1HK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD				ĒA	
R16       CROSS GUTTER SUB PREP       SF         R17       TRASH ENCLOSURES       EA         R18       SIDEWALK SUB GRADE PREP       SF         R19       BUS TURN OUT LANE       SF         R20       GEOGRID/FABRIC       SF         R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD					@
R17       TRASH ENCLOSURES       EA         R18       SIDEWALK SUB GRADE PREP       SF         R19       BUS TURN OUT LANÉ       SF         R20       GEÖGRID/FABRIC       SF         R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD				SF	
R18       SIDEWALK SUB GRADE PREP       SF         R19       BUS TURN OUT LANÉ       SF         R20       GEÖGRID/FABRIC       SF         R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD				SF	
R19       BUS TURN OUT LANÉ       SF         R20       GEOGRID/FABRIC       SF         K21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD				EA	
R20         GEOGRID/FABRIC         SF           R21         RIP RAP (DS0 = @ 1HK)         SF           R22         DEMOLITION         SF           R23         TRASH HAUL OFF         LD				SF	
R21       RIP RAP (D50 = @ 1HK)       SF         R22       DEMOLITION       SF         R23       TRASH HAUL OFF       LD					
R22 DEMOLITION SF R23 TRASH HAUL OFF LD				SF	
R23 TRASH HAUL OFF LD				į.	
				SF	
R24 GRADING MISC				LD	
	K24	GRADING MISC			

F2   SUB GRADE REPREP CURB   F3   CURB GRADE TYPE II   Z 3,690   SF   @ 6"     F4   SUB GRADE REPREP ONSITE   SF   @     F5   SUB GRADE REPREP OFFSITE   SF   @     F6   TYPE II STREETS ONSITE A   331,104   SF   @ 4"     F6   TYPE II STREETS ONSITE B   SF   @     F7   TII	LT	IMOBILIZE - FINISH	1	CA	1 1
F4   SUB GRADE REPREP ONSITE   SF   @     F5   SUB GRADE REPREP OFFSITE   SF   @     F6   TYPE    STREETS ONSITE A   33 ,104   SF   @ 4"     F6   TYPE    STREETS ONSITE B   SF   @     F7   TII		SUB GRADE REPREP CURB		SF	
F4 SUB GRADE REPREP ONSITE F5 SUB GRADE REPREP OFFSITE F6 TYPE II STREETS ONSITE A F6 TYPE II STREETS ONSITE B F7 TII MAULE F7 TII SF @ F7 TII SF @ F7 TII SF @ F7 TII SF @ F8 SAW CUT/AC HAUL OFF SF @ F9 ROTOMILL AC F10 A/C PAVING ONSITE A F11 A/C PAVE F11 A/C F12 BARRICADES  SF @ F12 BARRICADES	F3		23,690		@6"
F6	F4				@
F6	F5				
F6 TYPE II STREETS ONSITE B  F7 TII MAULE 56500 SF @ 41    F7 TII SF @ 5F @ 5F @ 5F @ 5F    F8 SAW CUT/AC HAUL OFF 8559 SF @ 3''  F9 ROTOMILL AC   SF @ 5F @ 3''  F10 A/C PAVING ONSITE A 331 /04 SF @ 2''  F10 A/C PAVING ONSITE B   SF @ 5F @ 3''  F11 A/C PAVE MAULE 56,500 SF @ 3''  F11 A/C PAVE SF @ 5F @ 5F @ 5F @ 5F @ 5F & 5F & 5F & 5	F6		331.104		@ 4"
F7 TII	F6	TYPE II STREETS ONSITE B	1 '		
F7   TII		TII MAULE	56500		@ 41
F7 Ti	F7				@
F8       SAW CUT/AC HAUL OFF       9559       SF       @ 3"         F9       ROTOMILL AC       'SF       @         F10       A/C PAVING ONSITE A       331 / 0"       SF       @ 2"         F10       A/C PAVING ONSITE B       SF       @         F11       A/C PAVE       MAULE       SF       @         F11       A/C PAVE       SF       @         F11       A/C       SF       @         F11       A/C       SF       @         F11       A/C       SF       @         F12       BARRICADES       LS       LS	F7	TII			
F9         ROTOMILL AC         1         SF         @           F10         A/C PAVING ONSITE A         33/ /04         SF         @ 2"           F10         A/C PAVING ONSITE B         SF         @           F11         A/C PAVE         MAULE         SF         @           F11         A/C PAVE         SF         @           F11         A/C         SF         @           F11         A/C         SF         @           F11         A/C         SF         @           F12         BARRICADES         LS         LS	1	TII			@
F9         ROTOMILL AC         ' SF @           F10         A/C PAVING ONSITE A         33/ 104         SF @ 2"           F10         A/C PAVING ONSITE B         ' SF @         SF @           F11         A/C PAVE MAULE         56,500         SF @         3"           F11         A/C PAVE         SF @         SF @         5F @         6F @         5F @         6F @         5F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @         6F @	F8		8559		
F10         A/C PAVING ONSITE B         SF         @           F11         A/C PAVE         MAULE         56,500         SF         @         3"           F11         A/C PAVE         SF         @         F         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #         #					
F11         A/C PAVE         MAULE         56,500         SF         @ 3"           F11         A/C PAVE         SF         @           F11         A/C         SF         @           F11         A/C         SF         @           F12         BARRICADES         LS         LS	F10		331 104		
F11       A/C PAVE       SF       @         F11       A/C       SF       @         F11       A/C       SF       @         F12       BARRICADES       LS	F10	A/C PAVING ONSITE B			
F11       A/C PAVE       SF       @         F11       A/C       SF       @         F11       A/C       SF       @         F12       BARRICADES       LS		A/C PAVE MAULE	56.500		
F11 A/C SF @ LS LS		A/C PAVE			
F12 BARRICADES LS					
	1	A/C			@
F13   AC MISC		I		LS	
	F13	AC MISC			

notes:	 	 	_	



# FREEWAY 40



10-7-20M

#### PWA # RFWY1000-034

# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 7th day of October, 2014, by and between CENTURY COMMUNITIES OF NEVADA, LLC., a Delaware limited liability company (Contractor) and Direct Grading & Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A. Project: FWY 40 Phase 1 Paving Owner/s: Century Communities of Nevada, LLC.

B. Scope of Work: Exhibit A
C. Contract Amount/Schedule of Values/Draw Schedule: Exhibit B

D Material Schedule Exhibit D Applicable Not Applicable x

E. Job Site Rules Exhibit E
F Subcontractor Contacts Exhibit F

G. Contract Documents: All Work shall be in accordance with the following Contract Documents:

1. Civil Engineering Improvement Plans: TBD

2. Structural Engineering Plans: n/a

3. Dry Utility Provider Plan/s: n/a

 Geo Technical Report/s: Geotechnical Evaluation for Rhodes RanchParcels 17, 20-3, 20-4 & 20-5 - Southeast Corner of Fort Apache & Windmill Lane, Clark County Nevada, by GeoTek Residential LLC, Project No. 10023-LV6 dated 10-17-10.

5. MSA

6. PWA

7. Plans and Specifications

NOTE: The Contract Documents *do not include* Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - 5. Civil /Structural Engineering Plans
- Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading & Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636-5378

Email: mel@directgrading.com

 Applicable Contractor's License #:
 0053234
 Applicable Business License
 ☒

 Federal Tax ID#:
 26-0020329
 Federal W-9
 ☒

 Auto Insurance Policy Certificate
 ☒
 Worker's Comp Certificate
 ☒

Subcontractor's Safety Manuals

- J. Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - 1. OWNER: Century Communities of Nevada, LLC.

Page 1 of 2 Rev. 040510 Initials: Contractor

#### PWA # RFWY1000-034

2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC.

Date: 10/7/14

- 3. LENDER:
- Subcontractor payment and performance bonds are (check one)

required

not required x

M. No Other Agreements/Integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Date: 10/7/14

Printed Name: Scott Prokopchuk

Its: Manager - Land Development

Printed Name: Don Boettcher

Its: Division President

**Direct Grading & Paving** 

Page 2 of 2 Rev. 040510

# Scope of Work Paving

### Freeway 50 Phase 1 by Century Communities

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

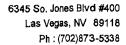
- A. SUBCONTRACTOR shall be responsible for protecting all existing concrete curbs, gutters, valley gutters, sidewalks and utilities. SUBCONTRACTOR shall be responsible for the cost associated with all concrete removal and replacement required as a result of damage from grading and paving operations.
- B. SUBCONTRACTOR shall supply and install required material. All WORK is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the WORK performed.
- C. SUBCONTRACTOR shall submit certified asphalt mix designs for approval to the CENTURY COMMUNITIES FIELD REPRESENTATIVE prior to beginning of paving operations.
- D. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections. All overtime inspections unless requested by CENTURY COMMUNITIES FIELD REPRESENTATIVE will be the responsibility of the SUBCONTRACTOR and the costs related to.
- E. SUBCONTRACTOR shall be responsible for inspecting the temporary protection installed by others for all sewer and storm drain openings prior to beginning grading operations. In the event a storm drain or sewer cover is removed during grading operations and material is allowed to enter a storm drain or sewer, SUBCONTRACTOR shall be responsible for cleaning out the soil at no cost to CENTURY COMMUNITIES.
- F. SUBCONTRACTOR shall haul all excess pavement offsite to an approved landfill within 8 hours following completion of work.
- G. Prior to release of retention, the SUBCONTRACTOR shall be required to perform (at a minimum) the following tests:
  - 1. WATER FLOOD TEST: SUBCONTRACTOR shall be required to perform a water flood test for the purpose of determining any ponding locations that do not meet governing agencies standards. SUBCONTRACTOR shall be responsible for providing the water truck, operator and supervision required to perform the water flood test. CENTURY COMMUNITIES will provide potable water for the test. SUBCONTRACTOR shall be responsible to convey the water to the testing locations. CENTURY COMMUNITIES'S FIELD REPRESENTATIVE must be present during the testing. The SUBCONTRACTOR shall be required to correct excessive ponding to the satisfaction of the CENTURY COMMUNITIES'S FIELD REPRESENTATIVE.
- 2. ASPHALT THICKNESS and PROPERTIES: SUBCONTRACTOR shall be responsible for coring the asphalt for the purpose of determining conformance with the Century Communities of Nevada LLC.

  Direct Grading and Paving

SPECIFICATIONS. Core locations are to follow all governing Government Agency guidelines. A representative from the SUBCONTRACTOR, inspecting agency, and CENTURY COMMUNITIES'S FIELD REPRESENTATIVE are to be present during the coring operations. All cores are to be immediately turned over to the soils engineer or Clark County Development Services for verification of asphalt thickness and properties. The SUBCONTRACTOR shall be required to correct any deficiencies in the asphalt thickness or properties from the results per the requirements set forth in the SPECIFICATIONS.

- H. SUBCONTRACTOR shall saw cut to a true, neat edge at all locations where matching into existing asphalt and coat exposed edge of asphalt.
- I. All workmanship and materials shall be in accordance with governing agencies, Nevada requirements, SPECIFICATIONS and details.
- J. SUBCONTRACTOR shall supply all Type I and/or Type II material. SUBCONTRACTOR shall submit certified material gradation designs for approval prior to beginning of paving operations as required or as requested. The PAVING SUBCONTRACTOR is responsible for all earth placed from the sub-base to the finished grade.
- K. Contract includes all offsite and onsite sub-grade preparation, base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements.
- L. SUBCONTRACTOR shall provide saw-cutting, patching and any reworking of abutting surfaces, as required, insuring the new work joins and matches existing roadways.
- M. SUBCONTRACTOR shall protect freshly installed asphalt from adverse site and weather conditions. If asphalt is damaged due to SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged asphalt at SUBCONTRACTOR's expense.
- N. SUBCONTRACTOR shall install a surface-seal using a material approved by governmental agency. Paved surfaces must be thoroughly washed prior to the installation of the sealant.
- O. SUBCONTRACTOR agrees to warranty his work a period of one year beginning on the date of filing of Notice of Completion.
- P. Project Work Authorization includes Mobilization, Type II placed for all Onsite and Offsite curb, graded and compacted as required, Sub-grade Preparation for all Curb, Sub-grade Preparation for all Asphalt, 4" of Type II for all Interior Asphalt placed, 2" of Asphalt for all Interior areas as shown on approved Improvement Plans, 4" of Type II for all Asphalt placed on Maule, 3" of Asphalt for all areas on Offsite as shown on approved Improvement Plans, and all Asphalt cutting and removal as required for a complete job.
- Q. This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.







### **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: RFWY1000-034

Date: 10/7/2014

Job: RFWY-1000 Freeway Property

Ship To:

Description: Phase 1 Paving

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$430,323.19				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RFWY-1000	2-01-1300	mobilize	1,235.52			1,235.52	
RFWY-1000	2-01-1100	subgrade reprep curb	25,606.70			25,606.70	
RFWY-1000	2-01-1100	curb grade type li	33,519.50			33,519.50	
RÉWY-1000	2-01-1300	subgrade reprep onsite	15,139.70			15,139.70	1
RFWY-1000	2-11-1300	subgrade reprep offsite Maule	6,215.00			6,215.00	
FWY-1000	2-01-1300	4" type II onsite	52,988,95			52,988.95	
FWY-1000	2-11-1300	4" type II offsite Maule	19,775.00			19,775,00	·····
FWY-1000	2-11-1300	sawcut ac haul off	4,536.27			4,536.27	
FWY-1000	2-01-1300	2" ac paving onsite	175,256.55			175,256.55	
FWY-1000	2-11-1300	3" ac paying offsite Maule	96,050.00	ĺ		96,050.00	
		•					

Century Communities of Nevada, LLC

Date

Totals: 430/323.19

430,323.19 0.00

Date

Work Completed

Date

#### **BILLING PROCEDURES**

#### 1. BILLING CHECKLIST - The following items must be included in each payment request.

- a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
- b. Subcontractor's original invoice.
- c. Labor release signed by all of those who worked on the project. (No Copies).
- d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.

#### 2. BILLING PROCEDURE - The following procedure must be followed to ensure proper payment.

- a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
- b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF CENTURY COMMUNITIES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
- c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. Final approval for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Century Communities accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
- 3. Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
- a. A current Workers Compensation Certificate. (Must be original)
- b. Proof of payment of Nevada Business Tax. (No faxes)
- c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade M

#### PROPOSAL- Finish

ATE:	9/15/2014	
ro:	Century Communities	
PLAN DATE:	9/12/2014	
IOB NAME:	Freeway 40 Phase 1	
OCATION:	Muale & El Capitan	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, SUB GRADE REPREP OFFSITE (MUALE). 4" TYPE II ONSITE, 4" TYPE II OFFSITE ( MUALE ), SAW CUT/AC HAUL OFF, 2" A/C PAVING ONSITE , 3" A/C PAVING OFFSITE ( MUALE )

TEM	DESCRIPTION	QTY	UNIT	U	NIT PRICE		TOTAL
F1	MOBILIZE - FINISH 2-01-1300	1	LS	\$	1,235.52	\$	1,235.52
F2	SUB GRADE REPREP CURB 2-01-1100	10,990	LF	\$	2.33	\$	25,606.70
F3	CURB GRADE TYPE II 2-01-1100	10,990	LF	\$	3.05	\$	33,519.50
F4	SUB GRADE REPREP ONSITE 2-01-1300	151,397	SF	\$	0.10	\$	15,139.70
F5 2-11-1300	SUB GRADE REPREP OFFSITE (MUALE)	56,500	SF	\$	0.11	\$	6,215.00
F6 2-01-1300	4" TYPE II ONSITE	151,397	SF	\$	0.35	\$	52,988.95
F23 2-11-1300	4" TYPE II OFFSITE (MUALE)	56,500	SF	\$	0.35	\$	19,775.00
F8 2-11-1300	SAW CUT/AC HAUL OFF	8,559	SF	\$	0.53	\$	4,536.27
F10 2-01-1300	2" A/C PAVING ONSITE	152,397	SF	\$	1,15	.\$	175, 256.55
	3" A/C PAVING OFFSITE (MUALE)	56,500	SF	\$	1.70	\$	96,050.00
	contition will be obsessed at costs price	T-8	al Propos	-1.		•	430 323 10

Any additions to above quantities will be charged at unit price.

Total Proposal:

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Direct Grading and Paving	(authorized Signature)	Century Communities	(authorized Signature)
4/28/2014			
Date		Date	
	4	10 COUTRACT YO	
	Ri	-WY-1000	, (
		SEP "PHASE	
		10/6/14	

#### PWA #RFWY1002-034



# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 24th day of June, 2016, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A.	Project: Parkview Phase 2	Owner/s:	Century Commu	unities of Nevada, LLC.
B.	Scope of Work: Paving	Exhibit A		
C,	*Contract Amount/Schedule of Values/Draw Schedule:	Exhibit B		
D	* Material Schedule	Exhibit D	Applicable	Not Applicable
E.	Job Site Rules	Exhibit E		
F	Subcontractor Contacts	Exhibit F		

- G. Contract Documents: All Work shall be in accordance with the following Contract Documents:
  - 1. Civil Engineering Improvement Plans:
  - 2. Structural Engineering Plans:
  - 3. Dry Utility Provider Plan/s:
  - 4. Geo Technical Report/s: GeoTek Project No. 10023,50-LVRI
  - 5. MSA
  - 6. PWA
  - 7. Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bld, instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - 1. Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - 5. Civil /Structural Engineering Plans
- I. Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Atlention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License 
Federal Tax ID#: 27-5119775 Federal W-9 
Auto Insurance Policy Certificate 
Subcontractor's Safety Manuals 

Applicable Business License 

Worker's Comp Certificate 

Subcontractor's Safety Manuals 

Applicable Business License 

Worker's Comp Certificate 

Subcontractor's Safety Manuals 

Applicable Business License 

Subcontractor's License #: 0053234 

Applicable Business License 

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Applicable Business License 

Subcontractor's Safety Manuals 

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Subcontractor's Safety Manuals

- J. Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - 1. OWNER: Century Communities of Nevada, LLC.
  - 2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC
  - 3. LENDER;

Page 1 of 2 Rev. 040510 Initials: Contractor Subcontractor

#### PWA #RFWY1002-034

L. Subcontractor payment and performance bonds are (check one)

benlupen

not required x

By: Malater Date: 1-27-16
Printed Name: Malater Limited

M. No Other Agreements/integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Printed Name: Scott Prokonchuk

its: Manager - Land Development

Printed Name: Rick Barron

Its: Vice President, Land

Page 2 of 2 Rev. 040510 Initials: Contracto

## Scope of Work Paving

### Freeway 50/Parkview Phase 2 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- A. SUBCONTRACTOR shall be responsible for protecting all existing concrete curbs, gutters, valley gutters, sidewalks and utilities. SUBCONTRACTOR shall be responsible for the cost associated with all concrete removal and replacement required as a result of damage from grading and paving operations.
- B. SUBCONTRACTOR shall supply and install required material. All WORK is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the WORK performed.
- C. SUBCONTRACTOR shall submit certified asphalt mix designs for approval to the CENTURY COMMUNITIES FIELD REPRESENTATIVE prior to beginning of paving operations.
- D. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections. All overtime inspections unless requested by CENTURY COMMUNITIES FIELD REPRESENTATIVE will be the responsibility of the SUBCONTRACTOR and the costs related to.
- E. SUBCONTRACTOR shall be responsible for inspecting the temporary protection installed by others for all sewer and storm drain openings prior to beginning grading operations. In the event a storm drain or sewer cover is removed during grading operations and material is allowed to enter a storm drain or sewer, SUBCONTRACTOR shall be responsible for cleaning out the soil at no cost to CENTURY COMMUNITIES.
- F. SUBCONTRACTOR shall haul all excess pavement offsite to an approved landfill within 8 hours following completion of work.
- G. Prior to release of retention, the SUBCONTRACTOR shall be required to perform (at a minimum) the following tests:
  - 1. WATER FLOOD TEST: SUBCONTRACTOR shall be required to perform a water flood test for the purpose of determining any ponding locations that do not meet governing

Century Communities of Nevada LLC

agencies standards. SUBCONTRACTOR shall be responsible for providing the water truck, operator and supervision required to perform the water flood test. CENTURY COMMUNITIES will provide potable water for the test. SUBCONTRACTOR shall be responsible to convey the water to the testing locations. CENTURY COMMUNITIES'S FIELD REPRESENTATIVE must be present during the testing. The SUBCONTRACTOR shall be required to correct excessive ponding to the satisfaction of the CENTURY COMMUNITIES'S FIELD REPRESENTATIVE.

- 2. **ASPHALT** THICKNESS and PROPERTIES: SUBCONTRACTOR shall be responsible for coring the asphalt for the purpose of determining conformance with the SPECIFICATIONS. Core locations are to follow all governing Government Agency guidelines. A representative from the SUBCONTRACTOR, inspecting agency, and CENTURY COMMUNITIES'S FIELD REPRESENTATIVE are to be present during the coring operations. All cores are to be immediately turned over to the soils engineer or Clark County Development Services for verification of asphalt thickness and properties. The SUBCONTRACTOR shall be required to correct any deficiencies in the asphalt thickness or properties from the results per the requirements set forth in the SPECIFICATIONS.
- H. SUBCONTRACTOR shall saw cut to a true, neat edge at all locations where matching into existing asphalt and coat exposed edge of asphalt.
- I. All workmanship and materials shall be in accordance with governing agencies, Nevada requirements, SPECIFICATIONS and details.
- J. SUBCONTRACTOR shall supply all Type I and/or Type II material. SUBCONTRACTOR shall submit certified material gradation designs for approval prior to beginning of paving operations as required or as requested. The PAVING SUBCONTRACTOR is responsible for all earth placed from the sub-base to the finished grade.
- K. Contract includes all offsite and onsite sub-grade preparation, base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements.
- L. SUBCONTRACTOR shall provide saw-cutting, patching and any reworking of abutting surfaces, as required, insuring the new work joins and matches existing roadways.
- M. SUBCONTRACTOR shall protect freshly installed asphalt from adverse site and weather conditions. If asphalt is damaged due to

Century Communities of Nevada LL

- SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged asphalt at SUBCONTRACTOR's expense.
- N. SUBCONTRACTOR shall install a surface-seal using a material approved by governmental agency. Paved surfaces must be thoroughly washed prior to the installation of the sealant.
- O. SUBCONTRACTOR agrees to warranty his work a period of one year beginning on the date of filing of Notice of Completion.
- P. Project Work Authorization includes Mobilization, Type II placed for all Onsite and Offsite curb, graded and compacted as required, Sub-grade Preparation for all Curb, Sub-grade Preparation for all Asphalt, 4" of Type II for all Interior Asphalt placed, 2" of Asphalt for all Interior areas as shown on approved Improvement Plans. All Offsite Asphalt and Type II will be installed per GeoTek and Clark County Approved Sections. All Asphalt cutting and removal as required for a complete job.
- Q. This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC



5345 Sp. Jones Blvd #400 Las Vegas, NV 89118 Ph: (702)873-5338

### Draw Schedule

To:

Direct Grading & Paving 2222 W. Chayenne Avenue North Las Vegas, NV 89032 Order#: RFWY1002-034

Date: 6/24/2016

Job: RFWY-1002 Parkview Phase 2

Ship To:

Description: Paving - Freeway 50 Ph. 2

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$99,042.67				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RFWY-1002	2-01-1300	Mobilize - Finish	1,375.20			1,375.20	
RFWY-1002	2-01-1100	Sub Grade Reprep Curb	5,359,00			5,359,00	
RFWY-1002	2-01-1100	Curb Grade Type II	7,015.00			7,015.00	
RFWY-1002	2-01-1300	Sub Grade Reprep Onsite	5,160.00			5,160.00	
RFWY-1002	2-01-1300	4" Type II Onsite	19,608.00			19,608.00	
RFWY-1002	2-01-1300	Saw Cut/AC Haul Off	1,185,47			1,185.47	
RFWY-1002	2-01-1300	2" A/C Paving Onsite	59,340.00			59,340.00	
	7						

Century Communities of Nevada, LLC

99,04/2.67

0.00 99,042.67

Direct Grading & Paving

Work Completed

Date

Page 1 of 1

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### SAFETY

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contractor

Trade MAN

#### **BILLING PROCEDURES**

- 1. BILLING CHECKLIST The following items must be included in each payment request.
  - a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
  - b. Subcontractor's original invoice.
  - c. Labor release signed by all of those who worked on the project. (No Copies).
  - d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue lnk pen so that the originality of the signature is beyond question.
- 2. BILLING PROCEDURE The following procedure must be followed to ensure proper payment.
  - a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
  - b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
  - c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. <u>Final approval</u> for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Sulte 400, Las Vegas, Nevada 89118.
  - Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
  - a. A current Workers Compensation Certificate. (Must be original)
  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes, (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade W

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DATE:	6/21/2016
TO:	Century Communities
PLAN DATE:	2/17/2016
JOB NAME:	Freeway 50 phase:2
LOCATION:	El Capitan & Maule



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, SAW CUTIAC HAUL OFF, 2" A/C PAVING ONSITE

ITEM	DESCRIPTION	QTY	UNIT	Т	UNIT PRICE		TOTAL
F1	MOBILIZE - FINISH 2-01-1300	1	LS	\$	1,375.20	\$	1,375.20
F2	SUB GRADE REPREP CURB 2 - 41 - 1100	2,300	LF	\$	2.33	\$	<ul> <li>5,359.00</li> </ul>
F3	CURB GRADE TYPE II 2-01-1100	2,300	ĿF	\$	3.05	S	<b>♦</b> 7,015,00
F4	SUB GRADE REPREP ONSITE 2-01-1300	51,600	SF	\$	0.10	\$	5,160.00
F6	4" TYPE II ONSITE	51,600	SF	\$	0.38	5	19,608,00
F8	SAW CUT/AC HAUL OFF	1	LS	\$	1,185.47	\$	1,185,47
F10	2" AVC PAVING ONSITE	51,600	ŞF	\$	1.15	\$	59,340,00
Any additions t	o above quantities will be charged at unit price.	To	tal Propos	al:		S	99.042.67

Any additions to above quantities will be charged at unit price.

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Relention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall		
Direct Grading and Paving (authorized Signature)	Century Communities	(authorized Signature)
6/21/2016		
Dale	Date	
DO COUTRACT TO		
RFW4 100203H	100.00	0r //s /5
- <sub>1</sub> ·	PAULUS	86,668.67
DDP 6/23/16	C46	12,374

C46 -12,343 - 5443

Park

#### PWA #RFWY1003-030

# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 24th day of June, 2016, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific Information relating to the Work:

A. Project: Parkview Phase 3 Owner/s: Century Communities of Nevada, LLC.

Scope of Work: Paving
 Contract Amount/Schedule of Values/Draw Schedule: Exhibit 8
 Exhibit 8

D Material Schedule Exhibit D Applicable Not Applicable

E. Job Site Rules Exhibit E

F Subcontractor Contacts Exhibit F

G. Contract Documents: All Work shall be in accordance with the following Contract Documents:

1. Civil Engineering Improvement Plans:

2. Structural Engineering Plans:

3. Dry Utility Provider Plan/s:

4. Geo Technical Report/s: GeoTek Project No. 10023.50-LVRI

5. MSA

6. PWA

7. Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - 5. Civil /Structural Engineering Plans
- Contractor Information:

Malling Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License 
Federal Tax ID#: 27-5119775 Federal W-9 
Auto Insurance Policy Certificate 
Subcontractor's Safety Manuals 

Marker's Comp Certificate 
Subcontractor's Safety Manuals 

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Subcontractor's Safety Manuals

J. Delay Liquidated Damages, Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the

original completion date as specified by the Work Schedule.

K. Additional Insured Required for MSA Section 3.3 Insurance:
 1. OWNER: Century Communities of Nevada, LLC.

2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC

LENDER:

Page 1 of 2 Rev. 040510 Initials: Contractor

Subcontractor \_\_\_\_\_

#### PWA #RFWY1003-030

- L. Subcontractor payment and performance bonds are (check one) required a not required x
- M. No Other Agreements/Integration. This PWA and the documents incorporated by reference harsin represent the entire agreement between the parties, and supersede all prior and contemporarieous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUSCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Printed Name: Scott Prokopchuk

tts: Manager - Land Development

v: // Date: 7//9//6

Printed Name: Rick Barron
Its: Vice President, Land

Page 2 of 2 Rev. 040510 initials: Contractor

Subcontractor ///

# Scope of Work Paving

### Freeway 50/Parkview Phase 3 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- A. SUBCONTRACTOR shall be responsible for protecting all existing concrete curbs, gutters, valley gutters, sidewalks and utilities. SUBCONTRACTOR shall be responsible for the cost associated with all concrete removal and replacement required as a result of damage from grading and paving operations.
- B. SUBCONTRACTOR shall supply and install required material. All WORK is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the WORK performed.
- C. SUBCONTRACTOR shall submit certified asphalt mix designs for approval to the CENTURY COMMUNITIES FIELD REPRESENTATIVE prior to beginning of paving operations.
- D. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections. All overtime inspections unless requested by CENTURY COMMUNITIES FIELD REPRESENTATIVE will be the responsibility of the SUBCONTRACTOR and the costs related to.
- E. SUBCONTRACTOR shall be responsible for inspecting the temporary protection installed by others for all sewer and storm drain openings prior to beginning grading operations. In the event a storm drain or sewer cover is removed during grading operations and material is allowed to enter a storm drain or sewer, SUBCONTRACTOR shall be responsible for cleaning out the soil at no cost to CENTURY COMMUNITIES.
- F. SUBCONTRACTOR shall haul all excess pavement offsite to an approved landfill within 8 hours following completion of work.
- G. Prior to release of retention, the SUBCONTRACTOR shall be required to perform (at a minimum) the following tests:
  - WATER FLOOD TEST: SUBCONTRACTOR shall be required to perform a water flood test for the purpose of determining any ponding locations that do not meet governing

Century Communities of Nevada LLC

agencies standards. SUBCONTRACTOR shall be responsible for providing the water truck, operator and supervision required to perform the water flood test. CENTURY COMMUNITIES will provide potable water for the test. SUBCONTRACTOR shall be responsible to convey the water to the testing locations. CENTURY COMMUNITIES'S FIELD REPRESENTATIVE must be present during the testing. The SUBCONTRACTOR shall be required to correct excessive ponding to the satisfaction of the CENTURY COMMUNITIES'S FIELD REPRESENTATIVE.

- PROPERTIES: 2. ASPHALT THICKNESS and SUBCONTRACTOR shall be responsible for coring the asphalt for the purpose of determining conformance with the SPECIFICATIONS. Core locations are to follow all governing Government Agency guidelines. A representative from the SUBCONTRACTOR, inspecting agency, and CENTURY COMMUNITIES'S FIELD REPRESENTATIVE are to be present during the coring operations. All cores are to be immediately turned over to the soils engineer or Clark County Development Services for verification of asphalt thickness and properties. The SUBCONTRACTOR shall be required to correct any deficiencies in the asphalt thickness or properties from the results per the forth the SPECIFICATIONS. requirements set
- H. SUBCONTRACTOR shall saw cut to a true, neat edge at all locations where matching into existing asphalt and coat exposed edge of asphalt.
- I. All workmanship and materials shall be in accordance with governing agencies, Nevada requirements, SPECIFICATIONS and details.
- J. SUBCONTRACTOR shall supply all Type I and/or Type II material. SUBCONTRACTOR shall submit certified material gradation designs for approval prior to beginning of paving operations as required or as requested. The PAVING SUBCONTRACTOR is responsible for all earth placed from the sub-base to the finished grade.
- K. Contract includes all offsite and onsite sub-grade preparation, base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements.
- L. SUBCONTRACTOR shall provide saw-cutting, patching and any reworking of abutting surfaces, as required, insuring the new work joins and matches existing roadways.
- M. SUBCONTRACTOR shall protect freshly installed asphalt from adverse site and weather conditions. If asphalt is damaged due to

Century Communities of Nevada LLC

- SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged asphalt at SUBCONTRACTOR's expense.
- N. SUBCONTRACTOR shall install a surface-seal using a material approved by governmental agency. Paved surfaces must be thoroughly washed prior to the installation of the scalant.
- O. SUBCONTRACTOR agrees to warranty his work a period of one year beginning on the date of filing of Notice of Completion.
- P. Project Work Authorization includes Mobilization, Type II placed for all Onsite and Offsite curb, graded and compacted as required, Sub-grade Preparation for all Curb, Sub-grade Preparation for all Asphalt, 4" of Type II for all Interior Asphalt placed, 2" of Asphalt for all Interior areas as shown on approved Improvement Plans. All Offsite Asphalt and Type II will be installed per GeoTek and Clark County Approved Sections. All Asphalt cutting and removal as required for a complete job.
- Q. This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC

6345 Sp. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



### **Draw Schedule**

Ta:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order#: RFWY1003-030

Date: 6/24/2016

Job: RFWY-1003 Parkview Phase 3

Ship To:

Description: Paving - Freeway 50 Ph. 3

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$79,356.75				

doL	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RFWY-1003	2-01-1300	Mobilize - Finish	1,375.20			1,375.20	
RFWY-1003	2-01-1100	Sub Grade Reprep Curb	5,163.28			5,163,28	
RFWY-1003	2-01-1100	Curb Grade Type II	6,758.80			6,758.80	
RFWY-1003	2-01-1300	Sib Grade Reprep Onsite	3,980.00			3,980.00	
RFWY-1003	2-01-1300	4" Type II Onsite	15,124.00			15,124.00	
RFWY-1003	2-01-1300	Saw Cut/AC Haul Off	1,185.47			1,185.47	
RFWY-1003	2-01-1300	2" A/C Paving Onsite	45,770.00			45,770.00	
^							

Century Communities of Nevada, LLC

Work Completed

79,356.75 0.00

Date

Date

Page 1 of 1

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no esting in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### SAFETY

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials Contractor

#### **BILLING PROCEDURES**

- 1. BILLING CHECKLIST The following items must be included in each payment request.
  - s. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
  - b. Subcontractor's original invoice.
  - c. Labor release signed by all of those who worked on the project. (No Copies).
  - d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue link pen so that the originality of the signature is beyond question.
- 2. BILLING PROCEDURE The following procedure must be followed to ensure proper payment.
  - a. Executed Draw Schedule must be submitted with invoice and appropriate releases. ( A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
  - b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
  - c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. <u>Final approval</u> for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
  - 3. Before processing a request for payment, the following items must be submitted to the insurance Coordinator for Century Communities:
  - a. A current Workers Compensation Certificate. (Must be original)
  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade (

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DATE:	6/21/2016	
TO:	Century Communities	
PLAN DATE:	2/17/2016	
JOB NAME:	Freeway 50 phase 3	
LOCATION:	El Capitan & Muale	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, SAW CUTIAC HAUL OFF, 2" A/C PAVING ONSITE

ITEM	DESCRIPTION	QTY	UNIT		UNIT PRICE		TC	TAL
F1	MOBILIZE FINISH 2-01-1300	1	LS	\$	1,375.20	\$		1,375,20
F2	SUB GRADE REPREP CURB 2-01-1100	2,218	LF	5	2.33	Ş	•	5,163.28
F3	CURB GRADE TYPE II 2-01-1100	2,218	LF	\$	3.05	\$		6,758.80
F4	SUB GRADE REPREP ONSITE 2 -DI = 130	39,800	SF	S	0.10	S		3,980.00
F8	4" TYPE II ONSITE	39,800	SF	3	0.38	\$		15,124.00
F8	SAW CUT/AC HAUL OFF	1	LS	5	1,185.47	\$		1,185.47
F10	2" A/C PAVING ONSITE	39,800	SF	\$	1,15	\$		45,770.00
Any additions t	o above quantities will be charged at unit price.	To	tal Propos	al:		S		79,356,75

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading . Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified, no guarantee of material prices beyond 30 days. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall		
Direct Grading and Paving (authorized Signatura)	Century Communities	(authorized Signature)
6/21/2016	Date	
po coutract to		
RFW4 1003-030	C46 11,97	
DDP 6/23/16	PAULUC 67,4	34.67
C46 - 2901 PAU - 14,085		
- 16,986		



#### PWA #RFWY1006-032

# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 24th day of June, 2016, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

Project: Parkview Phase 6 & 7 Owner/s: Gentury Communities of Nevada, LLC. Scope of Work: Paving Exhibit A C. Contract Amount/Schedule of Values/Draw Schedule: Exhibit B D Exhibit D Applicable Not Applicable Material Schedule E. Job Site Rules Exhibit E F **Subcontractor Contacts** Exhibit F

- G. Contract Documents: All Work shall be in accordance with the following Contract Documents:
  - Civil Engineering Improvement Plans:
  - 2. Structural Engineering Plans:
  - 3. Dry Utility Provider Plan/s:
  - 4. Geo Technical Report/s: GeoTek Project No. 10023.50-LVRI
  - 5. MSA
  - 6. PWA
  - Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - 1. Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - Civil /Structural Engineering Plans
- I. Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone; (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License 
Federal Tax ID#: 27-5119775 Federal W-9 
Auto Insurance Policy Certificate 
Worker's Comp Certificate

Subcontractor's Safety Manuals

- J. Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - 1. OWNER: Century Communities of Nevada, LLC.
  - 2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC
  - 3. LENDER:

Page 1 of 2 Rev. 040510 nitials: Contractor Subcontractor M

#### PWA #RFWY1006-032

L.	Subcontractor payment and perform	ance bonds are (check one)	required	not required x
M.	No Other Agreements/Integration.	This PWA and the documents	incorporated	by reference herein represent the entire

agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be

modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

By: Substitute Date: 2/15/14

By: Manager Date: 6-27-14

Printed Name: Scott Prokopchuk

Printed Name: Manager Land Development

By: Date: Printed Name: Rick Barron

tts: Vice President, Land

Page 2 of 2 Initials: Contractor Subcontractor Fix

# Scope of Work

### **Paving**

### Freeway 50/Parkview Phase 6 and 7 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

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- B. SUBCONTRACTOR shall supply and install required material. All WORK is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the WORK performed.
- C. SUBCONTRACTOR shall submit certified asphalt mix designs for approval to the CENTURY COMMUNITIES FIELD REPRESENTATIVE prior to beginning of paving operations.
- D. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections. All overtime inspections unless requested by CENTURY COMMUNITIES FIELD REPRESENTATIVE will be the responsibility of the SUBCONTRACTOR and the costs related to.
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  - 1. WATER FLOOD TEST: SUBCONTRACTOR shall be required to perform a water flood test for the purpose of

Century Communities of Nevada LLC

determining any ponding locations that do not meet governing agencies standards. SUBCONTRACTOR shall be responsible for providing the water truck, operator and supervision required to perform the water flood test. CENTURY COMMUNITIES will provide potable water for the test. SUBCONTRACTOR shall be responsible to convey the water to the testing locations. CENTURY COMMUNITIES'S FIELD REPRESENTATIVE must be present during the testing. The SUBCONTRACTOR shall be required to correct excessive ponding to the satisfaction of the CENTURY COMMUNITIES'S FIELD REPRESENTATIVE.

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Century Communities of Nevada LLC

- site and weather conditions. If asphalt is damaged due to SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged asphalt at SUBCONTRACTOR's expense.
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- P. Project Work Authorization includes Mobilization, Type II placed for all Onsite and Offsite curb, graded and compacted as required, Sub-grade Preparation for all Curb, Sub-grade Preparation for all Asphalt, 4" of Type II for all Interior Asphalt placed, 2" of Asphalt for all Interior areas as shown on approved Improvement Plans. All Offsite Asphalt and Type II will be installed per GeoTek and Clark County Approved Sections. All Asphalt cutting and removal as required for a complete job.
- Q. This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC



6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph: (702)873-5338

# Draw Schedule

To:

COMMUNITIES

Direct Grading & Paving 2222 W. Chayenne Avenue North Las Vegas, NV 89032 Order #: RFWY1006-032

Date: 6/24/2016

Job: RFWY-1006 Parkview Phase 6

Ship To:

Description: Paving - Freeway Ph. 6 & 7

Total Contract Amount	Total Amt Invoiced	Total Amount Pald	Total Retainage	% Complete
\$253,247.60				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RFWY-1006	2-01-1300	Ph. 6 - Mobilize - Finish	1,375.20			1,375.20	
RFWY-1006	2-01-1100	Ph. 6 Sub Grade Reprep Curb	8,854.00			8,854.00	
RFWY-1006	2-01-1100	Ph. 6 Curb Grade Type II	11,590.00			11,590.00	
RFWY-1006	2-01-1300	Ph. 6 Sub Grade Reprep Onsite	6,690.00			6,690,00	
RFWY-1006	2-01-1300	Ph. 6 4" Type II Onsite	25,422.00			25,422.00	
RFWY-1006	2-01-1300	Ph. 6 Saw Cut/AC Haul Off	1,185.47			1,185.47	
RFWY-1006	2-01-1300	Ph. 6 2" A/C Paving Onsite	76,935.00			76,935.00	
RFWY-1006	2-01-1300	Ph. 7 Mobilize - Finish	1,375,20			1,375.20	
RFWY-1006	2-01-1100	Ph. 7 Sub Grade Reprep Curb	6,197.80			6,197.80	
RFWY-1006	2-01-1100	Ph. 7 Curb Grade Type II	8,113,00			8,113.00	
RFWY-1006	2-01-1300	Ph. 7 Sub Grade Reprep Onsite	4,699.30			4,699.30	
RFWY-1006	2-01-1300	Ph. 74" Type II Onsite	17.857.34			17,857.34	
RFWY-1006	2-01-1300	Ph. 7 Saw Cut/AC Haul Off	1,185.47			1,185.47	<u> </u>
RFWY-1006	2-01-1300	Ph. 7 3" A/C Paving Onsite	81,767.82	٠		81,767.82	
~		0					

Century Communities of Nevada, LLC

Date

0.00 253,247.60

Work Completed

Page 1 of 1

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- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

# **SAFETY**

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contracto

Trade /

#### **BILLING PROCEDURES**

- 1. BILLING CHECKLIST The following items must be included in each payment request.
  - a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
  - b. Subcontractor's original invoice.
  - c. Labor release signed by all of those who worked on the project. (No Copies).
  - d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.
- 2. BILLING PROCEDURE The following procedure must be followed to ensure proper payment.
  - Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
  - b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
  - c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. <u>Final approval</u> for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
  - Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
  - a. A current Workers Compensation Certificate. (Must be original)
  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes. (No faxes)

# **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property
 (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities.

Trade 25/20

#### PROPOSAL- Finish

DATE:	6/21/2016
TO;	Century Communities
PLAN DATE:	2/17/2016
JOB NAME:	freeway 50 phase 6
LOCATION:	El Capitan & Music



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, SAW CUT/AC HAUL OFF, 2" A/C PAVING ONSITE

ITEM	DESCRIPTION	QTY	UNIT	T	UNIT PRICE		TOTAL
F1	MOBILIZE - FINISH 2-01-1300	1	LS	\$	1,375,20	\$	1,375.20
F2	SUB GRADE REPREP CURB 2-01-1/00	3,800	ĹF	S	2.33	\$	9 8,854.00
F3	CURB GRADE TYPE II 2-01-1100	3,800	LF	\$	3.05	\$	• 11,590.00
F4	SUB GRADE REPREP ONSITE 2 -01-1800	66,900	SF	\$	0.10	\$	6,690.00
F6	4" TYPE II ONSITE	66,900	SF	Ş	0.38	\$	25,422.00
F8	SAW CUT/AC HAUL OFF	1	L5	5	1,185,47	\$	1,185.47
F10	2" A/C PAVING ONSITE	66,900	SF	\$	1.15	5	76,935.00
Any additions to	o above quantities will be charged at unit price.	To	tal Propos	al:	<del></del>	S	132,051.67

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workmanilke manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don May		Century Comm	unities	(authorized Signature)
6/21/2016	3			
•	OTAL	7	6	
G4C	34,754.80 218,492.80	14,310.80	cac 30'4	144
PAU	218,492.80	106,885.13	PAU 111,60	57.67
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PROPOSAL- FII	าเรท

 DATE:
 6/21/2016

 TO;
 Century Communities

 PLAN DATE;
 2/17/2016

 JOB NAME:
 Freeway 50 phase 7

 LOCATION:
 ET Capital & Michigan



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, SAW CUT/AC HAUL OFF. 3" A/C PAVING ONSITE ( MARTIN )

ITEM	DESCRIPTION	QTY	UNIT	UNIT PRICE	1	TOTAL
F1	MOBILIZE - FINISH 2-0 - 1300	1	LS	\$ 1,375.20	\$	1,375.20
F2	SUB GRADE REPREP CURB 9-01-1(00	2,660	LF	\$ 2.33	3	6,197,80
F3	CURB GRADE TYPE II 2-01-1100	2,660	LF	\$ 3.05	\$	8,113,00
F4	SUB GRADE REPREP ONSITE 2-01-1300	46,993	SF	\$ 0.10	\$	4,699.30
F6	A" TYPE II ONSITE	46,993	SF	\$ 0.38	\$	17,857,34
F8	SAW CUT/AC HAUL OFF	1	LS	\$ 1,185.47	2	1,185,47
F10	3" A/C PAVING ONSITE (MARTIN)	46,993	ŞF	\$ 1.74	\$	81,767.82

Any additions to above quantities will be charged at unit price.

Total Proposal:

\$ 121,195.93

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after compellion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over-and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

# **EXCLUSIONS**

Ume stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall						
Direct Grading and Paving	(authorized Signature)	Genlury Communities	(authorized Signature)			
6/21/2016						
Date		Date				

C46 14,310.80 PAU 106,885.13

# PROPOSAL- Finish

DATE:	6/21/2016	
TO:	Century Communities	
PLAN DATE:	2/17/2016	
JOB NAME:	Freeway 50 phase 4	 
LOCATION:	El Capitan & Muale	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

# DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, SAW CUT/AC HAUL OFF, 2" A/C PAVING ONSITE

ITEM	DESCRIPTION	QTY	UNIT		UNIT PRICE		TOTAL
F1	MOBILIZE - FINISH	1	LS	\$	1,375.20	\$	1,375.20
F2	SUB GRADE REPREP CURB	1,750	LF	\$	2.33	\$	4,077.50
F3	CURB GRADE TYPE II	1,750	LF	\$	3.05	\$	5,337.50
F4	SUB GRADE REPREP ONSITE	29,200	SF	\$	0.10	\$	2,920.00
F6	4" TYPE II ONSITE	29,200	SF	\$	0.38	\$	11,096.00
F8	SAW CUT/AC HAUL OFF	1	LS	\$	1,185.47	\$	1,185.47
F10	2" A/C PAVING ONSITE	29,200	SF	\$	1.15	\$	33,580.00
Any additions to	o above quantities will be charged at unit price	To	tal Propos	al.		¢	59 571 67

Total Proposal:

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified, no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall					
Direct Grading and Paving	(authorized Signature)	Century Communities	(authorized Signature)		
6/21/2016					
Date		Date			

### PROPOSAL- Change Order 7

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PROPOSAL#	Change order request # 7	
DATE:	10/17/2016	
TO:	Century Communities	
PLAN DATE:	3/21/2014	
JOB NAME:	Freeway 40	
LOCATION:	Muale & El Capitan	



3741 Civic Center Drive Las Vegas, NV 89030 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

# **DESCRIPTION:**

Remove and replace asphalt patch Martin St. 5 X 10, Grade and pave asphalt raduis at corner Martin and Quarterhorse

ITEM	DESCRIPTION	QTY	UNIT	IU I	IIT PRICE	TOTAL
Asphalt Patch	Remove and replace asphalt patch Martin St. 5 X 10	50	SF	\$	4.00	\$ 200.00
Asphalt Radius	Grade and pave asphalt raduis at corner Martin and Quarterhorse	1,650	SF	\$	4.00	\$ 6,600.00
Any additions to above quantities will be charged at unit price.		To	tal Propos	al:		\$ 6,800.00

# CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

# **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Mel Westwood							
Direct Grading and Paving	(authorized Signature)	Century Co Century Communities	(authorized Signature)				
10/31/2016			<u>.</u>				
Date		Date					

#### PROPOSAL- Change Order #5

DATE:	10/25/2016
TO:	Century Communities
PLAN DATE:	NA
JOB NAME:	Lot G-1
LOCATION:	Lake Las Vegas



3741 Civic Center Drive Las Vegas, NV 89030 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

# DESCRIPTION:

ITEM	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL
CO 5	HAUL OFF OF EXCESS MATERIAL	40,000	CY	\$ 5.50	\$ 220,000.00

Any additions to above quantities will be charged at unit price.

Total Proposal: \$ 220,000.00

\*\*\*\* NOTE \*\*\*\*

40,000 CY IS A FIELD ESTIMATE ONLY. ACTUAL YARDAGE WILL BE MEASURED AND BILLED OFF OF DAILY TRUCK TOTALS. TRUCK LOADS WILL BE MEASURED AT 15 CY PER LOAD

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

# **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

DON MAYHALL							
Direct Grading and Paving	(authorized Signature)	Century Communities	(authorized Signature)				
10/25/2016							
Date		Date					



# PWA # Lake1000-049&050

# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 28<sup>th</sup> day of August, 2015, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A. Project: Lake Las Vegas (Owner/s: Century Communities of Nevada, LLC.

3. Scope of Work: Rough and Finish Grading Exhibit A

C. Contract Amount/Schedule of Values/Draw Schedule: Exhibit B

D Material Schedule Exhibit D Applicable Not Applicable x

E. Job Site Rules Exhibit E
F Subcontractor Contacts Exhibit F

G. Contract Documents: All Work shall be in accordance with the following Contract Documents:

1. Civil Engineering Improvement Plans: Slater Hanifan Group Lake Las Vegas

2. Structural Engineering Plans: N/A

3. Dry Utility Provider Plan/s: N/A

4. Geo Technical Report/s: "Geotechnical Evaluation for Lake Las Vegas Parcel G-I, A 32.78 +- acre Residential Development, southeast corner Lake Las Vegas Parkway and Grand Mediterra Blvd, Henderson, Nevada," By GeoTek Residential, LLC, Dated January 13, 2014, Project No. II607-LVR6

MSA

6. PWA

7. Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - 1. Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. PWA
  - 5. Civil /Structural Engineering Plans
- I. Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

J. Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License \overline{\text{Z}}

Federal Tax ID#: 27-5119775 Federal W-9 \overline{\text{Z}}

Auto Insurance Policy Certificate \overline{\text{Z}} Worker's Comp Certificate

Subcontractor's Safety Manuals

- J. Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - OWNER: Century Communities of Nevada, LLC.

Page 1 of 2 Rev. 040510 Initials: Contractor Subcontractor

# PWA # Lake1000-049&050

- CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC
- LENDER:
- Subcontractor payment and performance bonds are (check one)

required

not required x

M. No Other Agreements/Integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Printed Name: Scott Prokopchuk

Its: Manager - Land Development-

Printed Name: Don Boettcher

Its: Division President

Printed Name: Mel westward

Page 2 of 2 Rev. 040510

# Scope of Work Grading and Excavation Lake Las Vegas by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by Subcontractor. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- Subcontractor is responsible for calling in for line locations from local utility agencies. Any
  disturbance, disconnect or damage to any utility and/or irrigation lines caused by
  SUBCONTRACTOR shall be repaired or replaced by Subcontractor at Subcontractor's
  expense.
- 2. SUBCONTRACTOR shall schedule and be present for all inspections of SUBCONTRACTOR's work. SUBCONTRACTOR shall be liable for costs incurred for reinspection of failed work.
- 3. Provide all barricades, trench plates, and required safeguards for pedestrian and/or vehicular traffic to insure that disruptions to such traffic are held to a minimum and coordinated with governing authorities.
- 4. Inspect existing survey control points, irons, stakes, swales, grading, benchmarks, property lines, etc. Any defects in existing work shall be immediately reported to the attention of the project manager.
- 5. Mass grade the entire project as identified on the approved grading plans, and subsequently finish grade the entire site to within the following specifications:
  - a. House pad grades +/- 0.10 feet within design pad grade
  - b. Street grades -0.10 feet within design street sub-grade
  - c. Pads excavated 24 inches from finished blue top
- 6. Maintain pad grade and any deviations from pad grade shall be Subcontractor's responsibility to re-grade.
- 7. Use all legal and industry standard means necessary to grade the site to a completed and finished state suitable for other trades to continue the site development process. As per the plans, Subcontractor is to perform all grading functions including but not limited to:
  - a. Ripping, and/or rock hard-dig
  - b. Cut-backs for retaining walls
  - c. Import or export of material
  - d. Front setback cut-backs as directed by Dunhill Home's Representative

Century Communities of Nevada LLC

Direct Grading and Paving

1 of 3

- 8. Rock, caliche, ripping, and hard dig, is included as part of the contract total set forth in the Project Work Authorization included in this Agreement.
- 9. For character of soil, logs of borings, and general recommendations, refer to the soils report and any other related supplemental reports. A copy has been provided. Subcontractor is cautioned to make such independent investigations, as he deems necessary to satisfy himself as to all conditions, including subsurface conditions, under which he will perform the work.
- 10. All excavation material is considered unclassified material.
- 11. Any import material must be approved by the soils testing firm.
- 12. Filling, backfilling of retaining walls, excavation, over excavation and compaction if performed by SUBCONTRACTOR will be inspected by and shall be performed to meet the approval of the foundation and/or soils engineer. There will be no additional charges for work performed based on recommendations by the foundation and/or soils engineer.
- 13. Site grading involving construction of building pads and consisting of excavation and recompaction of unsatisfactory soils and the already achieved final grade shall be performed in accordance with the soils report and as directed by the soils engineer. The excavation and re-compaction shall extend a minimum distance of five (5) feet beyond the furthest point of the slab, including driveways and block walls.
- 14. The foundation and/or soils engineer will advise the SUBCONTRACTOR on control of the moisture, limitation on use of various materials and methods of completion, all based on tests made during various stages of construction. If these tests indicate specified density is not being obtained, the material shall be re-compacted and retested. Costs of retesting shall be borne by the SUBCONTRACTOR.
- 15. OWNER shall pay for all testing and inspections of complete installation. The cost of all testing and inspections at material sources, and costs due to the retest of rejected work shall be borne by the SUBCONTRACTOR.
- 16. Keep excavations free from water until backfilling is complete. All water, including rainwater, encountered during the course of the excavation and substructure work shall be removed by the use of pumps, drains and other approved methods and delivered to an approved location.
- 17. Include all offsite and onsite sub-grade preparation and base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements. All structural engineered fill requirements will be met as per soils report and approved by the soils engineer.
- 18. Bring all areas to sub-grade, properly compacted, to pass in lieu of Type I and II, when possible, and to provide, place and compact Type II aggregate if necessary for curb, valley

Century Communities of Nevada LLC

gutters and street areas. Valley gutters shall include hog-out and Type II.

- 19. SUBCONTRACTOR's work will be required to meet certification at completion of each individual phase of construction development. Certifications of horizontal and vertical elevations will be performed by Survey Engineers. Any corrective requirements will be corrected within 24 hours of notification.
- 20. Pumping areas all areas identified to be "pumping", will be over excavated, stabilized, and backfilled with compacted structural material at the direction of the soils engineer.
- 21. Erosion control SUBCONTRACTOR shall take prudent action to protect the site against erosion and to repair any damage done to the site.
- 22. SUBCONTRACTOR shall use its best efforts for monitoring their portion of the Storm Water Pollution Prevention Plan to comply with Nevada EPA standards of the work area.
- 23. SUBCONTRACTOR is responsible for controlling dust conditions per Air Quality regulations as it pertains to its work. Any fines for non-compliance shall be the sole responsibility of the Subcontractor.
- 24. SUBCONTRACTOR shall make every effort possible to insure that the jobsite is constantly maintained in a safe and orderly condition.
- 25. SUBCONTRACTOR shall warranty all materials and workmanship for a minimum of one year (except where noted) from date of completion of work and/or for additional periods of time as required by governing agencies.
- 26. During the one-year SUBCONTRACTOR's warranty, Subcontractor has a period of 48 hours after notification by OWNER for response and corrective action. Subcontractor shall correct warranted work immediately.
- 27. Under no circumstances will any vehicle or equipment maintenance be permitted that could result in any type of oil spill or other contamination on the jobsite. Any contamination of the onsite area must be reported immediately to the proper authorities and handled in a proper manner.

This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

LLC 3 of 3

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: LAKE1000-050

Date: 8/28/2015

Job: LAKE-1000 Lake Las Vegas

Ship To:

Description: Finish

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$248,908.68				

Jab	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
LAKE-1000	2-01-1300	Mobilize-Finish	2,534.40			2,534.40	3
LAKE-1000	2-01-1100	Sub Grade Reprep Curb	18,442.32			18,442.32	
LAKE-1000	2-01-1100	Curb Grade Type II	36,884.64			36,884.64	ł
LAKE-1000	2-01-1300	Sub grade reprep onsite	10,233.72			10,233.72	
AKE-1000	2-01-1300	Sub grade reprep offsite	986.28			986.28	
AKE-1000	2-01-1300	4.5" Type II Onsite	50,557.41			50,557.41	
_AKE-1000	2-01-1300	4.5" Type Il Onsite(access rd)	1,536.00			1,536.00	
_AKE-1000	2-01-1300	4.5" Typell OffSite(Grand Med)	5,095.78			5,095.78	1
AKE-1000	2-01-1300	saw cut/ac haul off	5,506.73			5,506.73	
AKE-1000	2-01-1300	2" a/c paving onsite	99,457.20			99,457.20	
AKE-1000	2-01-1300	2" a/c pavingonsite(access rd)	2,880.00			2,880.00	
AKE-1000	2-01-1300	3"a/cpaving onsite(Grand Med)	14,794.20			14,794.20	
		a 4 A					

Century Communities of Nevada, LLC

Work Completed

0.00 248,908.68

4-3-2019 ading & Paving

248,908.68

Date

Date

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph:(702)873-5338



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: LAKE1000-049

Date: 8/28/2015

Job: LAKE-1000 Lake Las Vegas

Ship To:

Description: Rough Grading

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$1,120,890.92				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
LAKE-1000	2-01-0100	Mobilize-Rough	3,182.40		i	3,182.40	
LAKE-1000	2-01-0100	Normal Excavation	267,133.62			267,133.62	
LAKE-1000	2-01-0100	Over Excavation	96,232.42			96,232,42	
AKE-1000	2-01-0100	Hard Dig	325,437.50			325,437.50	
AKE-1000	2-01-0100	Channel Excavation '	47,922.50			47,922.50	
AKE-1000	2-01-0100	Import Placement	59,700.00			59,700.00	
AKE-1000	2-01-0100	Slope Excavation	111,650.00			111,650.00	
AKE-1000	2-01-0100	Slope Finish	72,000.00			72,000.00	
AKE-1000	2-01-0100	Retaining wall cut back	53,650.00			53,650.00	
AKE-1000	2-01-0100	Pad Finish	20,262.48			20,262.48	
AKE-1000	2-01-0100	Sub Grade Prep Parking Areas	11,220.00			11,220.00	
		Rip Rap (D50=6"@12")	52,500.00			52,500.00	
	_	1					

totals: 1,120,830.92 Century Communities of Nevada, LLC

Date

0.00 1,120,890.92

Direct Grading & Paving

Work Completed

Page 1 of 1

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

# Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

# Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

# General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

# SAFETY

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contractor Trade

**DIRECT000692** 

# **BILLING PROCEDURES**

# 1. BILLING CHECKLIST - The following items must be included in each payment request.

- a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
- b. Subcontractor's original invoice.
- c. Labor release signed by all of those who worked on the project. (No Copies).
- d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.

# 2. BILLING PROCEDURE - The following procedure must be followed to ensure proper payment.

- a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
- b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
- c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. Final approval for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
- 3. Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
- A current Workers Compensation Certificate. (Must be original)
- b. Proof of payment of Nevada Business Tax. (No faxes)
- c. Proof of payment of State Unemployment Taxes. (No faxes)

# **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities 5

Trade

DIRECT000693

# DO CONTRACT TO LAKE - 1000 - 049

SDP 8/27/15

PROPOSAL Rough



 DATE:
 8/24/2015

 TO:
 Century Communities

 PLAN DATE:
 1/14/2015

 JOB NAME:
 Lot G-1

 LOCATION:
 Lake Las Vegas

2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000,00

#### DESCRIPTION:

MOBILIZE - ROUGH, NORMAL EXCAVATION, OVER EXCAVATION, HARD DIG, CHANNEL EXCAVATION, IMPORT PLACEMENT ( Material to be supplied by Century Communities ) , SLOPE EXCAVATION, SLOPE FINISH, RETAINING WALL CUT BACK, PAD FINISH, SUB GRADE PREP PARKING

ITEM	DESCRIPTION	2-01-0100	QTY	UNIT	UNIT PRICE	TOTAL
R1	MOBILIZE - ROUGH		1	EA	\$ 3,182.40	\$ 3,182.40
R6	NORMAL EXCAVATION		134,238	CY	\$ 1,99	\$ 267,133.62
Ŗ7	OVER EXCAVATION		48,358	CY	\$ 1.99	\$ 96,232,42
R8	HARD DIG		51,250	CY	\$ 6.35	\$ 325,437.50
R9	CHANNEL EXCAVATION		16,525	CY	\$ 2.90	\$ 47,922.50
R10	IMPORT PLACEMENT (Material to be	supplied by Century Communities)	30,000	CY	\$ 1.99	\$ 59,700.00
R11	SLOPE EXCAVATION		38,500	SF	\$ 2.90	\$ 111,650.00
R12	SLOPE FINISH		300,000	CY	\$ 0.24	\$ 72,000.00
R13	RETAINING WALL CUT BACK		18,500	CY	\$ 2.90	\$ 53,650.00
R14	PAD FINISH		49	EA	\$ 413.52	\$ 20,262.48
R15	SUB GRADE PREP PARKING AREAS		93,500	SF	\$ 0.12	\$ 11,220.00
R21	RIP RAP ( D50 = 6" @ 12")	2-0-050C	5,250	SF	\$ 10.00	\$ 52,500.00

Any additions to above quantities will be charged at unit price.

Total Proposal:

1,120,890.92

### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphall and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

### **EXCLUSIONS**

Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted.

Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall			
Direct Grading and Paving	(authorized signature)	Century Communities	(authorized signature)
8/24/2015			
Date		Date	

<del>(</del> D	o coutract to li	KE-	IOO	<u>_</u>	- 020		
·	PROPOSA	AL- Finish o	Pa	A Company		*** ***	
DATE:	5/26/2015	— XV		and desired	DIR	ΞC	T
TO:	Century Communities		-119		GRADING &		
PLAN DATE:	1/14/2015	$- \infty$	LII	<i>i</i>	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		-
JOB NAME:	Lot G-1	— 81°	¥	2222	W. Chevenne Av	e N. Las	vegas, NV 8903
LOCATION:	Lake Las Vegas				Office: 702-63	6-5377	Fax: 702-636-537
DEPONINT ON					License # 00	53234 L	imit \$3,200,000.0
DESCRIPTION:	SUB GRADE REPREP CURB, CURB GRADE TYPE II, SI	ID COADE DEC	מסבם האפו	TE 011		ED OF	COITE A E" TVDE
ILONSITE 45" TYPI	E II ONSITE(Access Road), 4.5" TYPE II OFFSITE(Gra	und Mediterra )	SAW CUT/	AC HA	III OFF 2" A/C I	EP OFF	ONSITE 2" A/C
	ccess Road), 3" A/C PAVING ONSITE ( Grand Mediterra		O/111 00 1/	AO 11A	10E 011, 2 A01	AVIIIO	ONOTIE, Z AO
ITEM	DESCRIPTION	QTY	UNIT	T	UNIT PRICE		TOTAL
F1	MOBILIZE - FINISH 2-01-130	1	EA	s	2,534.40	\$	2,534.40
F2	SUB GRADE REPREP CURB 2-01-110		LF	\$	2.57		18,442.32
F3	CURB GRADE TYPE II 2-01-110		LF	\$	5,14	\$	36,884.64
F4	SUB GRADE REPREP ONSITE 2-01-(3		SF	\$	0.12	\$	10,233.72
F5	SUB GRADE REPREP OFFSITE	8.219	SF	S	0.12	\$	986.28
F6	4.5" TYPE II ONSITE	82,881	SF	\$	0.61	\$	50,557.41
F23	4,5" TYPE II ONSITE ( Access Road.)	2,400	SF	\$	0.64	\$	1,536.00
F8	4.5" TYPE II OFESITE ( Grand Mediterra )	8,219	SF	\$	0.62	.\$	5,095.78
F9	SAW CUT/AC HAUL OFF	8,219	SF	\$	0.67	\$	5,506.73
F10	2" A/C PAVING ONSITE	82,881	SF	\$	1.20	s	99,457,20
F11	2" A/C PAVING ONSITE (Access Road)	2,400	SF	\$	1.20	\$	2,880,00
F12	3" A/C PAVING ONSITE ( Grand Mediterra )	8,219	SF	\$	1.80	\$	14,794.20
Any additions to abo	ove quantities will be charged at unit price.	To	tal Proposa	al:		\$	248,908.68
CONDITIONS					•		
	ed, entire proposal including all conditions and exclusions m	iust be made na	rt of contrac	t Pric	es are hased und	n aenha	alt and fuel prices
	alt or fuel prices may necessitate a surcharge relative to inc						
	retention on excavation and grading . Retention on improv						
	ount equal to the value of work done, less the sum of any p						
	. All materials are to be specified; no guarantee of materia						
	practices. Any alteration or deviation from above specifica						
oecome an extra chai compensation insurar	rge over and above specifications. Owners are to carry nec	essary insuranc	e. Our work	kers an	e rully covered by	Workm	an's
compensation matra	ice.						
EXCLUSIONS							
こくいいのいいい							

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paying is authorized to do the work as specified. Payments will be made outlined above.

Don Mayhall			
Direct Grading and Paving	(authorized Signature)	Century Communities	(authorized Signature)
5/26/2015			
Date	· · · · · · · · · · · · · · · · · · ·	Date	· · · · · · · · · · · · · · · · · · ·

DATE:	12/9/2016	
TO:	Century Communities	
PLAN DATE:	NA	
JOB NAME:	Lot G-1	
LOCATION:	Lake Las Vegas	
DESCRIPTION:		



3741 Civic Center Drive Las Vegas, NV 89030 Office: 702-636-5377 Fax: 7 02-636-5378 License # 0053234 Limit \$3,200,000.00

ITEM	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL
CO 5	HAUL OFF OF EXCESS MATERIAL	12,990	CY	\$ 5.50	\$ 71,445.00

Any additions to above quantities will be charged at unit price.

\$ 71,445.00

\*\*\* NOTE \*\*\*\*

THIS CY TOTAL INCLUDES 866 LOADS @ 15CY PER LOAD DATED 11-11-16 THRU 12-1-16

SEE ATTACHED LOAD COUNT SHEETS

# CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

# **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

DON MAYHALL					
Direct Grading and Paving	(authorized Signature)	Century Communities	(authorized Signature)		
12/9/2016					
Date		Date			





			_
Date	Invo	ice#	
12/15/2016	26	35	

Bill To

Century Communities 6345 S. Jones Suite 400 Las Vegas, NV 89118

> Project 1518 - Parcel G

Item Code		Description	Quantity	Price Each	Ampunt
Channel Excavation Slope Repair Retaining Wall	Channel Excavation Slope Finish Retaining Wall cut b		4,131.24828 55,885.41667 4,375,00612	2.90 0.32209 3.06571	1,980.62 8,000.00 3,412.50
			,		
2222 W. Chevenne					

2222 W. Cheyenne

North Las Vegas, NV 89032

Phone: 702-636-5377 Fax: 702-636-5378

**Total** 

\$43,393.12



6345 So. Jones Blvd #400 Las Vegas, NV 69118

Ph: (702)873 5338

# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: LAKE1000-049

Date: 8/28/2015

Job: LAKE-1000 Lake Las Vegas

Ship To:

Description: Rough Grading

ZhU#2635

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete	
\$1,120,890.92	43393.12				

Job	Cost Code	Descripti	on	Amount	% Comp	Amt invoiced	Balance To Draw	Completed
LAKE-1000	2-01-0100	Mobilize-Rough		3,182.40			3,182.40	
LAKE-1000	2-01-0100	Normai Excava	tion	267,133.62			267,133.62	
LAKE-1000	2-01-0100	Over Excavatio	n	96,232.42			96,232.42	
LAKE-1000	2-01-0100	Hard Dig		325,437.50			325,437.50	0700 Ch
LAKE-1000	2-01-0100	Channel Excav	ation	47,922.50	100	11,980.62	47,922.50	47922.50
LAKE-1000	2-01-0100	Import Placeme	nt	59,700.00		19,10	59,700, <b>0</b> 0	
LAKE-1000	2-01-0100	Stope Excavation	ว <sup>ุ่</sup> ก	111,650.00			111,650,00	770M 00
LAKE-1000	2-01-0100	Slope Finish		72,000.00	100	180000	72,000.00	77000.00
LAKE-1000	2-01-0100	Retaining wail o	ut back	53,650.00		13,412.50	53,650.00	53650.00
LAKE-1000	2-01-0100	Pad Finish		20,262.48			20,262.48	
LAKE-1000	2-01-0100	Sub Grade Pre	p Parking Areas	11,220.00			11,220.00	<del></del>
LAKE-1000	2-01-0500	Rip Rap (D50=	5"@12")	52,500.00			52,500.00	<del> </del>
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Totals: 1,120,890.92 bate Century Communities of Nevada, LLC Date Work Completed

0.00 1,120,890.92

Date

Page 1 of 1

# DIRECT GRADING AND PAVING CONDITIONAL WAIVER AND RELEASE UPON PROGRESS PAYMENT

Property Name: Lake Las Vegas Parcel G

Property Number: LAKE8000-004

Undersigned's Customer: Century Communities

Invoice/Payment Application Number: 2635

Payment Amount: \$43,393.12

Upon receipt by the undersigned of a check in the above-referenced progress Payment Amount, payable to the undersigned, and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release and the undersigned shall be deemed to waive any notice of lien, any private bond right, any claim for payment and any rights under any similar ordinance, rule or statue related to payment rights that the undersigned has on the above described Property to the following extent:

This release covers a progress payment for the work, materials and equipment furnished by the undersigned to the Property or to the Undersigned's Customer which are the subject of the Invoice or Payment Application, but only to the extent of the Payment Amount or such portion of the Payment Amount as the undersigned is actually paid, and does not cover any retention withheld, any items, modifications or changes pending approval, disputed items and claims, or items furnished or invoiced after the Payment Period. Before any recipient of this document relies on it, he should verify evidence of payment to the undersigned. The undersigned warrants that he either has already paid or will use the money he receives from this progress payment promptly to pay in full all his laborers, subcontractors, materialmen and suppliers for all work, materials or equipment that are the subject of this waiver and release.

Dated 12/15/2016

Direct Grading & Paving

Controller



Property Name: Lak	e Las Vegas I	'arcel G			
Property Location: SE	Corner Lake I	Las Vegas Parkway &	Grand Mediterra Blv	d.	
Undersigned's Customer:	Gentury C	ommunities			
Payment Period Through:	0/10/	16			
The undersigned subcontra a complete list of all perso above during the specified subcontractor for said spec	ector declares ns who have period and w	under penalty of perju performed labor on be hom the undersigned	half of the subcontract has paid for their labo	ctor for the project design or performed on behalf	ghated
SUBCONTRACTOR:	DIRECT	GRADING AND PA	VING		
	nidd				Acceptable of the Address.
The undersigned persons paffidavit that each person I Payment Period. Each of to other conditional instrume by each of the undersigned IF YOU HAVE NOT BE	erforming laters been paid the undersignents of paymer	in full for all labor su ed further represents v at that have not cleared	or represent warrant pplied to the above de varrants and affirms the bank and payments.	esignated project through the same are no checks	the or
The subcontractors and eace expensed incurred by Dire this Labor Payment Affida NOTICE: THIS DOCUMENTED HAVE BEEN PAID. TH	et Grading & vit is untrue.  MENT IS A I	Paving in the event the REPRESENTATION	at any representation  NAND WARRANT	or warranty or affirmat	tion in
LABORER'S NAME		DATE	LABORER'	S SIGNATURE	
WAYNE MORI	USON	12.10.16	may 1	20/2-	
~~~^^~ \	TINEZ	12.10.16	15	HT.	-
JUSHUA CUS	HING	12.10.16	1 25 1	un.	+
Drin Louisban		12.10.16	Due 1	<del>-</del> -	-
Duckin Broke	~ X0	12.10.16	01		1
Report Burry		12.10.16			
					+
		<u>L</u>			+
	**************************************				
	Linear Park				-

# **OUT OF STOCK MATERIAL CERTIFICATION**

To:

**Century Communities** 

**Project:** 

Parcel G (Invoice #2635)

Project#:

LAKE8000-004

Period Ending:

**December 10, 2016** 

The undersigned Subcontractor hereby certifies that the equipment, materials and supplies used on the above Improvement/Project were not purchased or acquire from a Materialman or Supplier, but were furnished by the Subcontractor, from his own supplies or warehouse. In addition, the undersigned warrants that all materials and labor placed by him in the aforesaid premises are free from any claims, liens or encumbrances and that payment has been made by the undersigned to all people working on this job entitled to compensation and to all Materialmen who may have supplied and/or delivered thereto.

DATED this 15th day of December 2016

MATERIAL OUT OF PAID STOCK

SUBCONTRACTOR

**DIRECT GRADING & PAVING** 

Title: Controller

Address:

2222 W. Cheyenne Avenue North Las Vegas, NV 89032 702-636-5377 Phone 702-636-5378 Fax

> This signer of this document swears under penalty of perjury that he/she is authorized to sign this certification



PWA # RR20100V-012 & 013

# CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 20th day of April, 2015, by and between CENTURY COMMUNITIES OF NEVADA, LLC., a Delaware limited liability company (Contractor) and Direct Grading & Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

Owner/s: Century Communities of Nevada, LLC. Project: Rhodes Ranch South Phase 5

Scope of Work: Grading & Paving Exhibit A В. Contract Amount/Schedule of Values/Draw Schedule: C. Exhibit B

Material Schedule Exhibit D Applicable Not Applicable x

Exhibit E Job Site Rules Exhibit F Subcontractor Contacts

Contract Documents: All Work shall be in accordance with the following Contract Documents:

Civil Engineering Improvement Plans: Improvement Plans Rhodes Ranch South Ph. 5 by Slater Hanifan Group

Structural Engineering Plans: n/a

3. Dry Utility Provider Plan/s: n/a

Geo Technical Report/s: Geotechnical Evaluation for Rhodes RanchParcels 17, 20-3, 20-4 & 20-5 - Southeast 4. Corner of Fort Apache & Windmill Lane, Clark County Nevada, by GeoTek Residential LLC, Project No. 10023-LV6 dated 10-17-10.

- 5. MSA
- **PWA**
- Plans and Specifications 7.

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid. Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- H. Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - Codes, ordinances and legislative acts
  - Agency Standards and Specifications 2.
  - 3. MSA
  - 4. **PWA**
  - Civil /Structural Engineering Plans
- Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

Subcontractor Required Information:

Federal Tax ID#:

Subcontractor Legal Name: Direct Grading & Paving

Street Address: 2222 W. Chevenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636-5378

Email: mel@directgrading.com

27-5119775

Applicable Contractor's License #:

0053234 26-0020329

 $\boxtimes$ 

Applicable Business License

Ø Federal W-9

Worker's Comp Certificate

Ø

Auto Insurance Policy Certificate Ø Subcontractor's Safety Manuals

- Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- K. Additional Insured Required for MSA Section 3.3 Insurance:
  - OWNER: Century Communities of Nevada, LLC.

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# PWA # RR20100V-012 & 013

- 2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC.
- 3. LENDER:
- L. Subcontractor payment and performance bonds are (check one)

Date:

required

not required x

M. No Other Agreements/Integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

By: Scall var y let Date: 6/20/14

Printed Name: Scott Prokopchuk

Its: Manager - Land Developments:

Printed Name: Don Boettcher

Its: Division President

Direct Grading/& Paving

Printed Name:

its: Contcoller

Page 2 of 2 Rev. 040510 Initials: Contractor

Subcontractor

# Scope of Work

# **Grading and Excavation**

# Rhodes Ranch South Phase 5 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by Subcontractor. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- 1. Subcontractor is responsible for calling in for line locations from local utility agencies. Any disturbance, disconnect or damage to any utility and/or irrigation lines caused by SUBCONTRACTOR shall be repaired or replaced by Subcontractor at Subcontractor's expense.
- 2. SUBCONTRACTOR shall schedule and be present for all inspections of SUBCONTRACTOR's work. SUBCONTRACTOR shall be liable for costs incurred for reinspection of failed work.
- 3. Provide all barricades, trench plates, and required safeguards for pedestrian and/or vehicular traffic to insure that disruptions to such traffic are held to a minimum and coordinated with governing authorities.
- 4. Inspect existing survey control points, irons, stakes, swales, grading, benchmarks, property lines, etc. Any defects in existing work shall be immediately reported to the attention of the project manager.
- 5. Mass grade the entire project as identified on the approved grading plans, and subsequently finish grade the entire site to within the following specifications:
  - a. House pad grades +/- 0.10 feet within design pad grade
  - b. Street grades -0.10 feet within design street sub-grade
  - c. Pads excavated 24 inches from finished blue top
- 6. Maintain pad grade and any deviations from pad grade shall be Subcontractor's responsibility to re-grade.
- 7. Use all legal and industry standard means necessary to grade the site to a completed and finished state suitable for other trades to continue the site development process. As per the plans, Subcontractor is to perform all grading functions including but not limited to:
  - a. Ripping, and/or rock hard-dig
  - b. Cut-backs for retaining walls
  - c. Import or export of material
  - d. Front setback cut-backs as directed by Dunhill Home's Representative

Century Communities of Nevada LLC

Direct Grading and Paving\_

l of 3

- 8. Rock, caliche, ripping, and hard dig, is included as part of the contract total set forth in the Project Work Authorization included in this Agreement.
- 9. For character of soil, logs of borings, and general recommendations, refer to the soils report and any other related supplemental reports. A copy has been provided. Subcontractor is cautioned to make such independent investigations, as he deems necessary to satisfy himself as to all conditions, including subsurface conditions, under which he will perform the work.
- 10. All excavation material is considered unclassified material.
- 11. Any import material must be approved by the soils testing firm.
- 12. Filling, backfilling of retaining walls, excavation, over excavation and compaction if performed by SUBCONTRACTOR will be inspected by and shall be performed to meet the approval of the foundation and/or soils engineer. There will be no additional charges for work performed based on recommendations by the foundation and/or soils engineer.
- 13. Site grading involving construction of building pads and consisting of excavation and recompaction of unsatisfactory soils and the already achieved final grade shall be performed in accordance with the soils report and as directed by the soils engineer. The excavation and re-compaction shall extend a minimum distance of five (5) feet beyond the furthest point of the slab, including driveways and block walls.
- 14. The foundation and/or soils engineer will advise the SUBCONTRACTOR on control of the moisture, limitation on use of various materials and methods of completion, all based on tests made during various stages of construction. If these tests indicate specified density is not being obtained, the material shall be re-compacted and retested. Costs of retesting shall be borne by the SUBCONTRACTOR.
- 15. OWNER shall pay for all testing and inspections of complete installation. The cost of all testing and inspections at material sources, and costs due to the retest of rejected work shall be borne by the SUBCONTRACTOR.
- 16. Keep excavations free from water until backfilling is complete. All water, including rainwater, encountered during the course of the excavation and substructure work shall be removed by the use of pumps, drains and other approved methods and delivered to an approved location.
- 17. Include all offsite and onsite sub-grade preparation and base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements. All structural engineered fill requirements will be met as per soils report and approved by the soils engineer.
- 18. Bring all areas to sub-grade, properly compacted, to pass in lieu of Type I and II, when possible, and to provide, place and compact Type II aggregate if necessary for curb, valley

Century Communities of Nevada LLC

gutters and street areas. Valley gutters shall include hog-out and Type II.

- 19. SUBCONTRACTOR's work will be required to meet certification at completion of each individual phase of construction development. Certifications of horizontal and vertical elevations will be performed by Survey Engineers. Any corrective requirements will be corrected within 24 hours of notification.
- 20. Pumping areas all areas identified to be "pumping", will be over excavated, stabilized, and backfilled with compacted structural material at the direction of the soils engineer.
- 21. Erosion control SUBCONTRACTOR shall take prudent action to protect the site against erosion and to repair any damage done to the site.
- 22. SUBCONTRACTOR shall use its best efforts for monitoring their portion of the Storm Water Pollution Prevention Plan to comply with Nevada EPA standards of the work area.
- 23. SUBCONTRACTOR is responsible for controlling dust conditions per Air Quality regulations as it pertains to its work. Any fines for non-compliance shall be the sole responsibility of the Subcontractor.
- 24. SUBCONTRACTOR shall make every effort possible to insure that the jobsite is constantly maintained in a safe and orderly condition.
- 25. SUBCONTRACTOR shall warranty all materials and workmanship for a minimum of one year (except where noted) from date of completion of work and/or for additional periods of time as required by governing agencies.
- 26. During the one-year SUBCONTRACTOR's warranty, Subcontractor has a period of 48 hours after notification by OWNER for response and corrective action. Subcontractor shall correct warranted work immediately.
- 27. Under no circumstances will any vehicle or equipment maintenance be permitted that could result in any type of oil spill or other contamination on the jobsite. Any contamination of the onsite area must be reported immediately to the proper authorities and handled in a proper manner.

This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC

# Scope of Work Paving

# Rhodes Ranch South Phase 5 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- A. SUBCONTRACTOR shall be responsible for protecting all existing concrete curbs, gutters, valley gutters, sidewalks and utilities. SUBCONTRACTOR shall be responsible for the cost associated with all concrete removal and replacement required as a result of damage from grading and paving operations.
- B. SUBCONTRACTOR shall supply and install required material. All WORK is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the WORK performed.
- C. SUBCONTRACTOR shall submit certified asphalt mix designs for approval to the CENTURY COMMUNITIES FIELD REPRESENTATIVE prior to beginning of paving operations.
- D. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections. All overtime inspections unless requested by CENTURY COMMUNITIES FIELD REPRESENTATIVE will be the responsibility of the SUBCONTRACTOR and the costs related to.
- E. SUBCONTRACTOR shall be responsible for inspecting the temporary protection installed by others for all sewer and storm drain openings prior to beginning grading operations. In the event a storm drain or sewer cover is removed during grading operations and material is allowed to enter a storm drain or sewer, SUBCONTRACTOR shall be responsible for cleaning out the soil at no cost to CENTURY COMMUNITIES.
- F. SUBCONTRACTOR shall haul all excess pavement offsite to an approved landfill within 8 hours following completion of work.
- G. Prior to release of retention, the SUBCONTRACTOR shall be required to perform (at a minimum) the following tests:
  - 1. WATER FLOOD TEST: SUBCONTRACTOR shall be required to perform a water flood test for the purpose of determining any ponding locations that do not meet governing

Century Communities of Nevada LLC

agencies standards. SUBCONTRACTOR shall be responsible for providing the water truck, operator and supervision required to perform the water flood test. CENTURY COMMUNITIES will provide potable water for the test. SUBCONTRACTOR shall be responsible to convey the water to the testing locations. CENTURY COMMUNITIES'S FIELD REPRESENTATIVE must be present during the testing. The SUBCONTRACTOR shall be required to correct excessive ponding to the satisfaction of the CENTURY COMMUNITIES'S FIELD REPRESENTATIVE.

- 2. ASPHALT THICKNESS PROPERTIES: and SUBCONTRACTOR shall be responsible for coring the asphalt for the purpose of determining conformance with the SPECIFICATIONS. Core locations are to follow all governing Government Agency guidelines. A representative from the SUBCONTRACTOR, inspecting agency, and CENTURY COMMUNITIES'S FIELD REPRESENTATIVE are to be present during the coring operations. All cores are to be immediately turned over to the soils engineer or Clark County Development Services for verification of asphalt thickness and properties. The SUBCONTRACTOR shall be required to correct any deficiencies in the asphalt thickness or properties from the results per the SPECIFICATIONS. requirements set forth in the
- H. SUBCONTRACTOR shall saw cut to a true, neat edge at all locations where matching into existing asphalt and coat exposed edge of asphalt.
- I. All workmanship and materials shall be in accordance with governing agencies, Nevada requirements, SPECIFICATIONS and details.
- J. SUBCONTRACTOR shall supply all Type I and/or Type II material. SUBCONTRACTOR shall submit certified material gradation designs for approval prior to beginning of paving operations as required or as requested. The PAVING SUBCONTRACTOR is responsible for all earth placed from the sub-base to the finished grade.
- K. Contract includes all offsite and onsite sub-grade preparation, base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements.
- L. SUBCONTRACTOR shall provide saw-cutting, patching and any reworking of abutting surfaces, as required, insuring the new work joins and matches existing roadways.
- M. SUBCONTRACTOR shall protect freshly installed asphalt from adverse site and weather conditions. If asphalt is damaged due to

Century Communities of Nevada LLC

- SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged asphalt at SUBCONTRACTOR's expense.
- N. SUBCONTRACTOR shall install a surface-seal using a material approved by governmental agency. Paved surfaces must be thoroughly washed prior to the installation of the sealant.
- O. SUBCONTRACTOR agrees to warranty his work a period of one year beginning on the date of filing of Notice of Completion.
- P. Project Work Authorization includes Mobilization, Type II placed for all Onsite and Offsite curb, graded and compacted as required, Sub-grade Preparation for all Curb, Sub-grade Preparation for all Asphalt, 4" of Type II for all Interior Asphalt placed, 2" of Asphalt for all Interior areas as shown on approved Improvement Plans, 4" of Type II for all Asphalt placed on Hidden Mountain, 3" of Asphalt for all areas on Hidden Mountain as shown on approved Improvement Plans, and all Asphalt cutting and removal as required for a complete job.
- Q. This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

LLCDI

6345 So, Jones Blvd #400 Las Vegas, NV 89118 Ph: (702)873-5338



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: RR20100V-012

Date: 4/20/2015

Job: RR20-100V Rhodes Ranch South Phase 5

Ship To:

Description: Grading & Paving Contract

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$244,991.02		,		

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RR20-100V	2-01-0100	Normal Excavation	75,330.40			75,330.40	
RR20-100V	2-01-0100	Over Excavation	32,121.50			32,121.50	
RR20-100V	2-01-0100	Hard Dig	116,771.10			116,771.10	<u> </u>
RR20-100V	2-01-0100	Pad Finish (49 lots)	14,552.02	İ		14,552.02	
RR20-100V	2-01-0100	Sub Grade Prep Parking Areas	6,216.00			6,216.00	
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Century Communities of Nevada, LLC

: Work Completed

Totals: 244,991.02

Date

**(0)**00 244,991.0<u>3</u>.

Direct Grading & Paving

4/23/15 Date

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6345 Sc. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: RR20100V-013

Date: 4/20/2015

Job: RR20-100V Rhodes Ranch South Phase 5

Ship To:

**Description:** Paving Contract Phase 5

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$99,997.44				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
RR20-100V	2-01-1300	Sub Grade Reprep Curb	8,264.69			<b>8,264</b> .69	
RR20-100V	2-01-1100	Curb Grade Type II	6,382.00			6,382.00	
RR20-100V	2-01-1100	Sub Grade Reprep Onsite	5,496.60			5,496.60	
RR20-100V	2-01-1300	4" Type II Onsite	19,696.15			19,696.15	
RR20-100V	2-01-1300	2" A/C Paving Onsite	54,966.00			54,966.00	
RR20-100V	2-01-1300	Sawcut/AC Haul Off	5,192.00			5,192.00	
		0 1					

Century Communities of Nevada, LLC

Work Completed

Oate

Direct Grading & Paving

00.00

4/23/18 Date

### Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### **SAFETY**

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contractor Trade //

#### BILLING PROCEDURES

#### 1. BILLING CHECKLIST - The following items must be included in each payment request.

- a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
- b. Subcontractor's original invoice.
- c. Labor release signed by all of those who worked on the project. (No Copies).
- d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.

### 2. BILLING PROCEDURE - The following procedure must be followed to ensure proper payment.

- a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
- b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
- c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. <u>Final approval</u> for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
- 3. Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
- a. A current Workers Compensation Certificate. (Must be original)
- b. Proof of payment of Nevada Business Tax. (No faxes)
- c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade M

### PROPOSAL Rough

DATE:	4/14/2015	-
TO;	Century Communities	
PLAN DATE:	1/21/2015	
JOB NAME:	Rhodes Ranch South Phase V	
LOCATION:	Rhodes Ranch	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

, NORMAL EXCAVATION, OVER EXCAVATION, HARD DIG, EXPORT ( TO BE STOCKPILED ONSITE ) , PAD FINISH ( Residential ), SUB GRADE PREP PARKING AREAS

ITEM	DESCRIPTION	QTY	UNIT	U	NIT PRICE	TOTAL
R6	NORMAL EXCAVATION	44,312	CY	\$	1.70	\$ 75,330.40
R7	OVER EXCAVATION	18,895	CY	\$	1.70	\$ 32,121.50
R8	HARD DIG	18,895	CY	\$	6.18	\$ 116,771.10
R10	EXPORT ( TO BE STOCKPILED ONSITE )	30,000	CY	1	NC	NC
R13	PAD FINISH (Residential)	49	EA	\$	296.98	\$ 14,552.02
R15	SUB GRADE PREP PARKING AREAS	44,400	SF	\$	0.14	\$ 6,216.00

Any additions to above quantities will be charged at unit price.

Total Proposal:

244,991.02

2-01-0100

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

#### **EXCLUSIONS**

Engineering, testing, permits, barricades, flaggers, asphalt merkings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted.

Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Mel Westwood			
Direct Grading and Paving	(authorized signature)	Century Communities	(authorized signature)
4/14/2015			
Date		Date	

DO CONTRACT TO

RREO-100V-012

SOP

4/14/15

#### PROPOSAL- Finish

DATE:	4/14/2015	
TO:	Century Communities	
PLAN DATE:	1/21/2015	
JOB NAME:	Rhodes Ranch South Phase V	
LOCATION:	Rhodes Ranch	



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, 2" A/C PAVING ONSITE , SAWCUT /AC HAUL OFF

ITEM	DESCRIPTION	QTY	UNIT	U	NIT PRICE		TOTAL.
F2	SUB GRADE REPREP CURB 2-01-1300	3,191	LF	\$	2.59	\$	8,264.69
F3	CURB GRADE TYPE II 2-01-1100	3,191	SF	\$	2.00	\$	6,382.00
F4	SUB GRADE REPREP ONSITE 2 - 01-1160	45,805	SF	\$	0.12	\$	5,496.60
F5	4" TYPE II ONSITE 2-01-1300	45,805	SF	\$	0.43	\$	19,696.15
F6	2" A/C PAVING ONSITE	45,805	SF	\$	1.20	\$	54,966.00
F10	SAWCUT /AC HAUL OFF	23,600	SF	\$	0.22	\$	5,192.00
2 2167	The state of the s					`	00 507 44

Any additions to above quantities will be charged at unit price.

Total Proposal:

\$ 99,997.44

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation Insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner,

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paying is authorized to do the work as specified. Payments will be made outlined above.

Mel Westwood					
Direct Grading and Paving	(authorized Signature)	Century Communities	(aulhorized Signature)		
4/14/2015					
Date		Date			



#### PWA #INSP1000-056

### CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 17<sup>th</sup> day of February, 2016, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A.	Project: Inspirada Pod 3-2	Owner/s: Century Communities of Nevad	la, LLC.
В.	Scope of Work: Rough Grading	Exhibit A	
C.	Contract Amount/Schedule of Values/Draw Schedule:	Exhibit B	
D	Material Schedule	Exhibit D Applicable Not Applica	able x
E.	Job Site Rules	Exhibit E	
F	Subcontractor Contacts	Evhibit E	

- Contract Documents: All Work shall be in accordance with the following Contract Documents:
  - 1. Civil Engineering Improvement Plans: Inspirada Pod 3-2 by SHG
  - Structural Engineering Plans: N/A
  - Dry Utility Provider Plan/s: N/A
  - Geo Technical Report/s: GeoTek Project No. II096-LVR6
  - MSA
  - 6 **PWA**
  - 7. Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- Order of Precedence: In the event of any conflicts or inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of precedence:
  - Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - 4. **PWA**
  - Civil /Structural Engineering Plans
- l, Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address; 2222 W. Chevenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 Applicable Business License  $\boxtimes$ Federal Tax ID#: 27-5119775 Federal W-9  $\boxtimes$  $\boxtimes$ Auto Insurance Policy Certificate  $\boxtimes$ Worker's Comp Certificate

 $\boxtimes$ Subcontractor's Safety Manuals

Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the

- event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- Additional Insured Required for MSA Section 3.3 Insurance:
  - OWNER: Century Communities of Nevada, LLC.
  - 2. CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC
  - LENDER:

Page 1 of 2 Rev. 040510

#### PWA #INSP1000-056

- L. Subcontractor payment and performance bonds are (check one) required not required x
- M. No Other Agreements/Integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

CENTURY COMMUNITIES OF NEVADA, LLC.

Printed Name: Scott Prokopchuk

Its: Manager - Land Development

Date: 4/

Printed Name: Bon Buettcher RICIC Barring

Its: Division President V.P. of Land

Page 2 of 2 Rev. 040510 Initiale: Contractor

Subcontrac

or Mar

# Scope of Work Grading and Excavation Inspirada Pod 3-2 by Century Communities of Nevada LLC

The following is a general description of the work to be performed and methods to be used by Subcontractor. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- Subcontractor is responsible for calling in for line locations from local utility agencies. Any
  disturbance, disconnect or damage to any utility and/or irrigation lines caused by
  SUBCONTRACTOR shall be repaired or replaced by Subcontractor at Subcontractor's
  expense.
- SUBCONTRACTOR shall schedule and be present for all inspections of SUBCONTRACTOR's work. SUBCONTRACTOR shall be liable for costs incurred for reinspection of failed work.
- Provide all barricades, trench plates, and required safeguards for pedestrian and/or vehicular traffic to insure that disruptions to such traffic are held to a minimum and coordinated with governing authorities.
- 4. Inspect existing survey control points, irons, stakes, swales, grading, benchmarks, property lines, etc. Any defects in existing work shall be immediately reported to the attention of the project manager.
- 5. Mass grade the entire project as identified on the approved grading plans, and subsequently finish grade the entire site to within the following specifications:
  - a. House pad grades +/- 0.10 feet within design pad grade
  - b. Street grades -0.10 feet within design street sub-grade
  - c. Pads excavated 24 inches from finished blue top
- 6. Maintain pad grade and any deviations from pad grade shall be Subcontractor's responsibility to re-grade.
- 7. Use all legal and industry standard means necessary to grade the site to a completed and finished state suitable for other trades to continue the site development process. As per the plans, Subcontractor is to perform all grading functions including but not limited to:
  - a. Ripping, and/or rock hard-dig
  - b. Cut-backs for retaining walls
  - c. Import or export of material
  - d. Front setback cut-backs as directed by Century Communities of Nevada Representative

Century Communities of Nevada LLC

Direct Grading and Paving

1 of 3

- 8. Rock, caliche, ripping, and hard dig, is included as part of the contract total set forth in the Project Work Authorization included in this Agreement.
- 9. For character of soil, logs of borings, and general recommendations, refer to the soils report and any other related supplemental reports. A copy has been provided. Subcontractor is cautioned to make such independent investigations, as he deems necessary to satisfy himself as to all conditions, including subsurface conditions, under which he will perform the work.
- 10. All excavation material is considered unclassified material.
- 11. Any import material must be approved by the soils testing firm.
- 12. Filling, backfilling of retaining walls, excavation, over excavation and compaction if performed by SUBCONTRACTOR will be inspected by and shall be performed to meet the approval of the foundation and/or soils engineer. There will be no additional charges for work performed based on recommendations by the foundation and/or soils engineer.
- 13. Site grading involving construction of building pads and consisting of excavation and recompaction of unsatisfactory soils and the already achieved final grade shall be performed in accordance with the soils report and as directed by the soils engineer. The excavation and re-compaction shall extend a minimum distance of five (5) feet beyond the furthest point of the slab, including driveways and block walls.
- 14. The foundation and/or soils engineer will advise the SUBCONTRACTOR on control of the moisture, limitation on use of various materials and methods of completion, all based on tests made during various stages of construction. If these tests indicate specified density is not being obtained, the material shall be re-compacted and retested. Costs of retesting shall be borne by the SUBCONTRACTOR.
- 15. OWNER shall pay for all testing and inspections of complete installation. The cost of all testing and inspections at material sources, and costs due to the retest of rejected work shall be borne by the SUBCONTRACTOR.
- 16. Keep excavations free from water until backfilling is complete. All water, including rainwater, encountered during the course of the excavation and substructure work shall be removed by the use of pumps, drains and other approved methods and delivered to an approved location.
- 17. Include all offsite and onsite sub-grade preparation and base material placement and compaction per the approved plans, specifications, soils reports and governmental agency requirements. All structural engineered fill requirements will be met as per soils report and approved by the soils engineer.
- 18. Bring all areas to sub-grade, properly compacted, to pass in lieu of Type I and II, when possible, and to provide, place and compact Type II aggregate if necessary for curb, valley gutters and street areas. Valley gutters shall include hog-out and Type II.

Century Communities of Nevada LLC 2 of 3

Direct Grading and Paving

- 19. SUBCONTRACTOR's work will be required to meet certification at completion of each individual phase of construction development. Certifications of horizontal and vertical elevations will be performed by Survey Engineers. Any corrective requirements will be corrected within 24 hours of notification.
- 20. Pumping areas all areas identified to be "pumping", will be over excavated, stabilized, and backfilled with compacted structural material at the direction of the soils engineer.
- 21. Erosion control SUBCONTRACTOR shall take prudent action to protect the site against erosion and to repair any damage done to the site.
- 22. SUBCONTRACTOR shall use its best efforts for monitoring their portion of the Storm Water Pollution Prevention Plan to comply with Nevada EPA standards of the work area.
- 23. SUBCONTRACTOR is responsible for controlling dust conditions per Air Quality regulations as it pertains to its work. Any fines for non-compliance shall be the sole responsibility of the Subcontractor.
- 24. SUBCONTRACTOR shall make every effort possible to insure that the jobsite is constantly maintained in a safe and orderly condition.
- 25. SUBCONTRACTOR shall warranty all materials and workmanship for a minimum of one year (except where noted) from date of completion of work and/or for additional periods of time as required by governing agencies.
- 26. During the one-year SUBCONTRACTOR's warranty, Subcontractor has a period of 48 hours after notification by OWNER for response and corrective action. Subcontractor shall correct warranted work immediately.
- 27. Under no circumstances will any vehicle or equipment maintenance be permitted that could result in any type of oil spill or other contamination on the jobsite. Any contamination of the onsite area must be reported immediately to the proper authorities and handled in a proper manner.

This Project Work Authorization supersedes all prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations.

Century Communities of Nevada LLC

Direct Grading and Paving M

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-056 Date: 2/15/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Rough Grading

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$439,820.16				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
INSP-1000	2-01-0100	Mobilize - Rough	2,908.80			2,908.80	
INSP-1000	2-01-0100	Track Out Pads	2,090.80			2,090.80	ĺ
INSP-1000	2-01-0100	Normal Excavation	43,020.00			43,020.00	
INSP-1000	2-01-0100	Import (placement only)	290,000.00			290,000.00	
INSP-1000	2-01-0100	PAD Finish (Residential)	58,190.16			58,190.16	·
INSP-1000	2-01-0100	SUB Grade PREP Parking Areas	43,610.40			43,610.40	
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Century Communities of Nevada, LLC Date

Date Direct Grading & Paving

0.00

439,820.16

2-23-2016 Date

Work Completed

Page 1 of 1

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade.

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted, Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No vehicle will be parked on or block a residents driveway or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be no eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### SAFETY

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contractor To

Trade /

#### **BILLING PROCEDURES**

- BILLING CHECKLIST The following items must be included in each payment request.
  - a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
  - b. Subcontractor's original invoice.
  - c. Labor release signed by all of those who worked on the project. (No Copies).
  - d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue ink pen so that the originality of the signature is beyond question.
- 2. BILLING PROCEDURE The following procedure must be followed to ensure proper payment.
  - a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
  - b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
  - c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. Final approval for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
  - 3. Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
  - a. A current Workers Compensation Certificate. (Must be original)
  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade \*\*\*

PROPOSAL Rough

DATE:	2/11/2016
TO:	Century Communities
PLAN DATE:	7/28/2015
JOB NAME:	Inspirada Pod 3-2
LOCATION:	Bicentennial & Via Firenze



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378

License # 0053234 Limit \$3,200,000.00

DESCRIPTION:

MOBILIZE - ROUGH, TRACK OUT PADS, NORMAL EXCAVATION, IMPORT ( Placement only material supplied by Century ), PAD FINISH (
Residential ), SUB GRADE PREP PARKING AREAS DO COUTRACT TO TUSP - 1000

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DESCRIPTION	QTY	UNIT		UNIT PRICE		TOTAL
MOBILIZE - ROUGH	1	LS	\$	2,908.80	\$	2,908.80
TRACK OUT PADS	2	EA	\$	1,045.40	\$	2,090.80
NORMAL EXCAVATION	18,000	CY	\$	2.39	\$	43,020.00
IMPORT ( Placement only, material supplied by Century )	145,000	CY	\$	2.00	\$	290,000.00
PAD FINISH (Residential)	168	CY	\$	346.37	\$	58,190.16
SUB GRADE PREP PARKING AREAS	218,052	SF	\$	0.20	\$	43,610.40
	MOBILIZE - ROUGH TRACK OUT PADS NORMAL EXCAVATION IMPORT ( Placement only, material supplied by Century ) PAD FINISH ( Residential )	MOBILIZE - ROUGH	MOBILIZE - ROUGH         1         LS           TRACK OUT PADS         2         EA           NORMAL EXCAVATION         18,000         CY           IMPORT ( Placement only, material supplied by Century)         145,000         CY           PAD FINISH ( Residential )         168         CY	MOBILIZE - ROUGH         1         LS         \$           TRACK OUT PADS         2         EA         \$           NORMAL EXCAVATION         18,000         CY         \$           IMPORT ( Placement only, material supplied by Century)         145,000         CY         \$           PAD FINISH ( Residential )         168         CY         \$	DESCRIPTION         QTY         UNIT         UNIT PRICE           MOBILIZE - ROUGH         1         LS         \$ 2,908.80           TRACK OUT PADS         2         EA         \$ 1,045.40           NORMAL EXCAVATION         18,000         CY         \$ 2.39           IMPORT ( Placement only, material supplied by Century)         145,000         CY         \$ 2.00           PAD FINISH ( Residential )         168         CY         \$ 346.37	MOBILIZE - ROUGH         1         LS         \$ 2,908.80         \$           TRACK OUT PADS         2         EA         \$ 1,045.40         \$           NORMAL EXCAVATION         18,000         CY         \$ 2.39         \$           IMPORT ( Placement only, material supplied by Century)         145,000         CY         \$ 2.00         \$           PAD FINISH ( Residential )         168         CY         \$ 346.37         \$

Any additions to above quantities will be charged at unit price.

Total Proposal:

439,820.16

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Dur workers are fully covered by Workman's compensation Insurance.

#### **EXCLUSIONS**

Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner,

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted.

Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

DON MAYHALL				
Direct Grading and Paving	(authorized signature)	Century Communities	(authorized signature)	
2/11/2016				
Date	· · · · · · · · · · · · · · · · · · ·	Date		

#### PROPOSAL- Finish

DATE:	8/5/2015		
TO:	Century Communities		
PLAN DATE:	7/28/2015		
JOB NAME:	Inspirada Pod 3-2		
LOCATION:	Bicentennial & Via Firenze		



2222 W. Cheyenne Ave N. Las Vegas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

MOBILIZE - FINISH, SUB GRADE REPREP CURB, CURB GRADE TYPE II, SUB GRADE REPREP ONSITE, 4" TYPE II ONSITE, 2" A/CPAVING ONSITE

ITEM	DESCRIPTION		QTY	UNIT	T	INIT PRICE	TOTAL
F1	MOBILIZE - FINISH 2-01	-1300	1	LLS	\$	1,267,20	\$ 1,267.20
F2	SUB GRADE REPREP CURB	1100	13,316	LF	\$	1.99	\$ 26,498.84
F3	CURB GRADE TYPE II	1100	13,316	LF	\$	4.98	\$ 66,313.68
F4	SUB GRADE REPREP ONSITE	1300	218,052	SF	\$	0.13	\$ 28,346.76
F6	4" TYPE II ONSITE	1300	218,052	SF	\$	0.48	\$ 104,664.96
F10	2" A/C PAVING ONSITE	1300	218,052	SF	\$	1.20	\$ 261,662.40
Any additions to	o above quantities will be charged at unit price.		Tot	al Propos	al:		\$ 488,753.84

CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

#### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

(authorized Signature)

DON MAYHALL Direct Grading and Paving (authorized Signature) Century Communities 8/5/2015 Date Date

DO COUTRACT INSPICCO-

395,741.32

6345 So. Jones Bivd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-066 Date: 4/7/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Finish Grading

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$488,753.84				

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
INSP-1000	2-01-1300	Mobilize - Finish	1,267.20			1,267.20	
INSP-1000	2-01-1100	Sub Grade Reprep Curb	26,498.84			26,498.84	
INSP-1000	2-01-1100	Curb Grade Type II	66,313.68			66,313.68	
INSP-1000	2-01-1300	Sub Grade Reprep Onsite	28,346.76			28,346.76	
		4" Type II Onsite	104,664.96			104,664.96	
INSP-1000	2-01-1300	2" A/C Paving Onsite	261,662.40			261,662.40	
					;		
^							

Century Communities of Nevada, LLC

Work Completed

Date

11-1

488,753.84

12-2010

Page 1 of 1



#### PWA # INSP1000-063&064

### CENTURY COMMUNITIES OF NEVADA, LLC. PROJECT WORK AUTHORIZATION (LAND DEVELOPMENT)

This Project Work Authorization ("PWA") is effective this 31st day of March, 2016, by and between CENTURY COMMUNITIES OF NEVADA, LLC, a Delaware limited liability company (Contractor) and Direct Grading and Paving (Subcontractor). All Work shall be performed in accordance with the terms and conditions set forth in the Master Subcontractor Agreement (MSA) between Contractor and Subcontractor dated 6/29/10, which is incorporated herein by reference. The following constitutes the construction services to be provided by Subcontractor to Contractor and specific information relating to the Work:

A.	Project: Sestina Aka Inspirada	Owner/s:	Century Commu	inities of Nevada, LLC
B.	Scope of Work: Haul Off	Exhibit A		
C.	Contract Amount/Schedule of Values/Draw Schedule:	Exhibit B		
D	Material Schedule	Exhibit D	Applicable	Not Applicable x
E.	Job Site Rules	Exhibit E	• •	
F	Subcontractor Contacts	Exhibit F		

- Contract Documents: All Work shall be in accordance with the following Contract Documents:
  - 1. Civil Engineering Improvement Plans: Sestina Aka Inspirada by Taney Engineering
  - Structural Engineering Plans: N/A
  - Dry Utility Provider Plan/s: N/A
  - Geo Technical Report/s: GeoTek Project No. II096-LVR6 4.
  - 5. MSA
  - PWA 6
  - Plans and Specifications

NOTE: The Contract Documents do not include Contractor's bidding requirements, advertisement, invitation to bid, Instructions to Bidders, sample forms, bid addenda relating to bidding requirements or Subcontractor's proposal.

- Order of Precedence: In the event of any conflicts or Inconsistencies that cannot be resolved by reading the Contract Documents as a whole, the provisions of the Contract Documents shall be controlling in accordance with the following order of pracedance:
  - Codes, ordinances and legislative acts
  - 2. Agency Standards and Specifications
  - 3. MSA
  - **PWA** 4
  - Civil /Structural Engineering Plans
- Contractor Information:

Mailing Address: 6345 South Jones, Suite 400 Las Vegas, Nevada 89118

Attention: Scott Prokopchuk

Office Phone: (702) 873-5338 Office Fax: (702) 730-4303

Nevada Contractor's License #: 0079090

Subcontractor Required Information:

Subcontractor Legal Name: Direct Grading and Paving

Street Address: 2222 W. Cheyenne Avenue Mailing Address: North Las Vegas, NV 89032

Attention: Mel Westwood

Telephone: (702) 636-5377 Fax: (702) 636 5378

Email: mel@directgrading.com

Applicable Contractor's License #: 0053234 27-5119775 Federal Tax ID#:

Applicable Business License

Federal W-9  $\boxtimes$ 

Auto Insurance Policy Certificate

Worker's Comp Certificate

 $\boxtimes$ Subcontractor's Safety Manuals

- Delay Liquidated Damages. Subcontractor shall complete its part of the Work in accordance with Work Schedule. In the event the Subcontractor does not complete its work timely which results in extending the completion date, Subcontractor shall pay Contractor's actual damages including any liquidated damages payable to Owner of \$ N/A per day beyond the original completion date as specified by the Work Schedule.
- Additional Insured Required for MSA Section 3.3 Insurance:
  - OWNER: Century Communities of Nevada, LLC.
  - CONTRACTOR: CENTURY COMMUNITIES OF NEVADA, LLC 2.
  - LENDER: 3.

Page 1 of 2

#### PWA # INSP1000-063&064

- L. Subcontractor payment and performance bonds are (check one) required not required x
- M. No Other Agreements/integration. This PWA and the documents incorporated by reference herein represent the entire agreement between the parties, and supersede all prior and contemporaneous agreements. This PWA may only be modified by mutual written agreement.

CONTRACTOR AND SUBCONTRACTOR CAREFULLY AND COMPLETELY READ THIS ENTIRE MASTER SUBCONTRACT AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATIONS CONTAINED THEREIN, AND CERTIFY THAT THEY SIGN HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE OPPORTUNITY TO CONSULT WITH LEGAL COUNSEL.

AGREEMENT, UNDERSTAND THEIR RIGHTS AND OBLIGATION HAVING FULL AND COMPLETE AUTHORITY AFTER HAVING THE	
By: Date:	By: Ma Date: 4.51
Printed Name: Scott Prokopchuk	Printed Name: Mel Weslawd
its: Manager - Land Development	is: polember
By: Date: 4/11/16  Printed Name: Don Boettcher T. R. Bannon  Ita: Division President L', P	
	•

Page 2 of 2

# SCOPE OF WORK

### **Haul Off**

# Inspirada by Century Communities of Nevada, LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

- A. SUBCONTRACTOR shall be responsible for protecting all existing concrete curbs, gutters, valley gutters, sidewalks and utilities. SUBCONTRACTOR shall be responsible for the cost associated with all concrete removal and replacement and facilities damage as a result of damage from Trash Haul Off.
- B. All work is to be performed in accordance to all applicable Governing Agencies standards, as they pertain to the work performed.
- C. SUBCONTRACTOR shall be responsible for directly coordinating all government inspections.
- D. SUBCONTRACTOR shall be responsible for inspecting the temporary protection installed by others for all sewer and storm drain openings prior to beginning grading operations. In the event a storm drain or sewer cover is removed during grading operations and material is allowed to enter a storm drain or sewer, SUBCONTRACTOR shall be responsible for cleaning out the soil at no cost to RHODES HOMES.
- E. All workmanship and materials shall be in accordance with governing agencies, Nevada requirements, SPECIFICATIONS and details.
- F. SUBCONTRACTOR shall protect all existing facilities. If facilities are damaged due to SUBCONTRACTOR's neglect to protect his work, SUBCONTRACTOR shall replace damaged facilities at SUBCONTRACTOR's expense.
- G. This Project Work Authorization supersedes all other prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations

Century Communities of Nevada, LL

Direct Grading and Paving

# Exhibit "E" Job Site Rules

Attached to and made a part of the contract agreement is Century Communities "Job Site Rules".

Attached herein is a guideline for "Job Site Rules". These guidelines will be enforced by the project Superintendent.

It is the Trade's responsibility to read and adhere to those practices, which are applicable to their trade,

The following guidelines are to be adhered to at all times when on the Job site or within the boundaries of Century Communities property. Any infraction of these Rules could result in contract termination and/or cancellation from bidder list for future projects:

#### Project Access:

- 1. Starting time is determined by Job Superintendent, Monday through Friday.
- 2. All Trades & their employees are to use the construction access location as designated by the Construction Manager.
- 3. Trade's employees working at any Century Communities Project must show proof of auto insurance to Security Guards or Project Manager upon demand while on job site. Any Trade or their employee not able to show insurance will not be allowed on the project.
- 4. Joy Riding is not to be permitted. Trades' employees are to report to the job site directly. It is the Trade's responsibility to direct their employees to the Job site.

#### Parking:

- 1. Company vehicles are allowed near structure, for loading and unloading tools and material only.
- 2. All vehicles are to be parked away from structures so as not to interfere with access to same. No <u>yehicle will be parked on or block a residents driveway</u> or access. In the event we have too many vehicles parked in the streets, Trades' employees (non-essential vehicles) will be required to park at the construction access and carpool to job site.
- 3. Trades acknowledge that under no circumstance are any vehicles to be parked on the driveway. If Trade or any of his employees violate this rule and any damage occurs, including but not limited to oil stains, the Trade will be held liable for repair and/or replacement as required.

#### General:

- 1. Consumption of Alcohol and/or Drugs WILL NOT be tolerated by anyone at the job site or within the project boundaries.
- 2. No Radios or tapes players of any kind including headset types are allowed on the project.
- 3. All accidents, no matter how minor, are to be reported to job superintendent.
- 4. Trades' employees should be ready and working at their starting time.
- 5. Standard Operating Procedure in an eight-hour shift is as follows:
- 6. Trades are responsible for the daily cleanup including employee's lunch trash. There shall be πο eating in the Garages. A final and daily pickup time should begin 10 minutes before quitting time.
- 7. Trade understands that residents are living near the job site. No fighting or loud & abusive language will be tolerated.
- 8. No weapons are allowed on the job site or within the Project boundary. Your signature acknowledges that you have read, understand and agree to the terms and conditions of this exhibit.

#### SAFETY

Trade shall provide a written safety program prior to beginning work at any Century Communities jobsite. Trade agrees to abide by any and all O.S.H.A. standards. Trade also agrees to attend all jobsite Safety Meetings to be held per Century Communities schedule. Trade further agrees to have a representative attend all weekly production meetings.

Initials: Contractor

11anc Z

#### **BILLING PROCEDURES**

- 1. BILLING CHECKLIST The following Items must be included in each payment request.
  - a. Executed Draw Schedule provided by Century Communities. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization).
  - b. Subcontractor's original invoice.
  - c. Labor release signed by all of those who worked on the project. (No Copies).
  - d. Conditional/unconditional material release from your suppliers. All Trades must use a Century Communities release form (see attached). If the release is conditional, all checks will be joint issued with the supplier until an unconditional release is provided. In the past, voucher companies have questioned releases because a fine black pen was used for the signatures. These signatures often resemble photocopies, which are not acceptable. To avoid delay in payment, please use a blue link pen so that the originality of the signature is beyond question.
- 2. BILLING PROCEDURE The following procedure must be followed to ensure proper payment.
  - a. Executed Draw Schedule must be submitted with invoice and appropriate releases. (A copy of the Draw Schedule with both Century Communities signature and Trade's signature from the original Project Work Authorization)
  - b. All Billings/Change Orders must have Century Communities' Superintendent's signature and date as well as the Trade's signature on it prior to submission for payment. SUPERINTENDENTS ARE NOT RESPONSIBLE FOR COORDINATING BILLING AND HAVE NO AUTHORITY TO AUTHORIZE WORK OR PAYMENT ON BEHALF OF DUNHILL HOMES. THEY CAN ONLY ACKNOWLEDGE THAT WORK HAS BEEN COMPLETED.
  - c. Please bill retention separately upon completion of the work with unconditional releases attached. Retention is held up to thirty (30) days and is paid when approved by the Project Superintendent. <u>Final approval</u> for release of retention will be made by the Superintendent and Quality Control. Please staple your payment request documents together. This will help ensure that it will reach Dunhill Homes' accounting department intact. Submit paperwork to Century Communities at 6345 South Jones, Suite 400, Las Vegas, Nevada 89118.
  - Before processing a request for payment, the following items must be submitted to the Insurance Coordinator for Century Communities:
  - a. A current Workers Compensation Certificate. (Must be original)
  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes. (No faxes)

#### **GENERAL INFORMATION**

We process and file all information by property; therefore, it is necessary to note the address of each property (including lot/block and Phase) on all communication.

NOTE: All of the above must be satisfied. No payment will be made without the above information included in your payment request. There will be no exceptions. All releases and invoices must be originals (photocopies, carbons or faxes will not be accepted).

Century Communities

Trade /

# **SCOPE OF WORK**

# **Haul Off**

# Inspirada by Century Communities of Nevada, LLC

The following is a general description of the work to be performed and methods to be used by the SUBCONTRACTOR. This is for clarification only and is not intended to be inclusive of all work to be performed under this Agreement. Any items not specifically described, which would normally be considered a part of this work, shall be so interpreted.

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- G. This Project Work Authorization supersedes all other prior proposals, Contracts, Change Orders, Purchase Orders, and Project Work Authorizations

Century Communities of Nevada, LL

Direct Grading and Paving

**DIRECT000732** 

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Initials: Contractor

Trade A

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  - b. Proof of payment of Nevada Business Tax. (No faxes)
  - c. Proof of payment of State Unemployment Taxes. (No faxes)

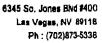
#### **GENERAL INFORMATION**

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Century Communities

Trade\_\_\_\_\_





### **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-063 Date: 3/31/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Haul Off

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$106,244.82				

INSP-1000   1	2-01-0200	Jan18-March12 BLM Fees	33,992.07			Completed
INSP-1000		Loading Cost		1	33,992.07	
	2-01-0200	Fodowi & Con.	27,063.75		27,063.75	
INSP-1000 1	_ 0. 0200	Trucking Cost	41,679.00		41,679.00	
]	2-01-0200	Sweeper Cost	3,510.00		3,510.00	
				1		
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106,244.82 0.00

Century Communities of Nevada, LLC

Work Completed

Date

Page 1 of 1

#### PROPOSAL- BLM IMPORT CHANGE ORDER

	PROPOSAL- BLM MP
PROPOSAL#	1/18/2018-3/12/2018
DATE:	3/26/2016
TO:	Century Communities
PLAN DATE:	7/28/2015
JOB NAME:	Inspireds Pod 3-2
LOCATION:	Bicentennial & Via Firenze



2222 W. Cheyanne Ave N. Las Vagas, NV 89032 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

Januray 18 thru March 12 BLM fees , Januray 18 thru March 12 Loading cost , Januray 18 thru March 12 Trucking cost, Januray 18 thru March 12 Sweeper cost

ITEM	DESCRIPTION	QTY	UNIY	T UN	IT PRICE	TOTAL
CO 2 BLM	Januray 18 thru March 12 BLM less	21,651	CY	\$	1.57 \$	33,992.07
CO 2 LOADING	Januray 18 thru March 12 Loading cost	21,651	CY	1	1.25 \$	27,063.75
CO 2 TRUCKING	Januray 18 thru March 12 Trucking coat	7,578	CY	1	5.50 \$	41,879.00
CO 2 SWEEPER	Januray 18 thru March 12 Sweeper cost	39	HR	3	90.00 \$	3,510.00
Any additions to ab	ove quantities will be charged at unit price.	Ti	otal Proposi	ıl:	3	106,244,82

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving with not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous payments. The entire amount of the contract is to be paid within 30 days after completion. All meterials are to be specified; no guarantee of material pricas beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above apacifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compansation insurance.

#### **EXCLUSIONS**

Ume stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Security, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Mel Westwood			
Direct Grading and Paving	(authorized Signature)	Century Comm Century Communities	(authorized Signature)
3/28/2016			
Date		Date	

CONTRACT

INSP1000 - 063

2-01-0200

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6345 Sq. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



### **Draw Schedule**

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-064

Date: 3/31/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Haul Off

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complets
\$238,917.42				

Job	Cost Code	Description	Amount	% Comp	Amt Involced	Balance To Draw	Completed
NSP-1000	2-01-0200	March14-March26 BLM Fees	37,571.67			37,571.67	
NSP-1000	2-01-0200	Loading Cost	29,913.75			29,913.75	
NSP-1000	2-01-0200	Trucking Cost	169,992.00			169,992.00	
NSP-1000	2-01-0200	Sweeper Cost	1,440.00			1,440.00	
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Century Communities of Nevada, LLC

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238,917.42

4-5-2016

Work Completed

Date

Page 1 of 1

PROPOSAL-BLM IMPORT

		FIGUROUNG- DE
PROPOSAL#	3-14-2016 thru 3-26-2016	
DATE:	3/28/2016	
TO:	Century Communities	
PLAN DATE:	7/28/2015	
JOB NAME:	Inspirada Pod 3-2	
LOCATION:	Bicentennial & Via Firenza	



2222 W. Cheyenne Ave N. Las Vegas, NV 59032 Office: 702-638-5377 Fax: 702-636-5376 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

March 14 thru March 26 BLM fees , March 14 thru March 26 Loading Cost , March 14 thru March 26 Trucking cost , March 14 thru March 26 Sweeper cost

IYEM	DESCRIPTION	QTY	UNIT	UNIT PRICE		TOTAL
CO 3 BLM-	March 14 Ihru March 26 BLM fees	23,931	CY	\$ 1.57	\$	37,571.67
CO 3 LOADING -	March 14 thru March 26 Loading Cost	23,931	CY	\$ 1,25	\$	29,913.75
CO 3 TRUCKING -	March 14 thru March 26 Trucking cost	21,249	CY	\$ 8.00	\$	189,992.00
CO 3 SWEEPER -	March 14 thru March 26 Sweeper cost	18	HR	\$ 90.00	3	1,440.00
Any additions to abo	ove quantities will be charged at unit price.	To	tal Proposi	oi:	\$	238,917.42

#### CONDITIONS

If Proposal is accepted, entire proposal including all conditions and exclusions must be made part of contract. Prices are based upon asphalt and fuel prices. Any increase in asphalt or fuel prices may necessitate a surcharge relative to increase. Direct Grading & Paving will not be responsible for utilities improperly marked or placed. No retention on excavation and grading. Retention on improvements is due 30 days after final billing. Payment shall be made as the work progresses in the amount equal to the value of work done, less the sum of any previous paymants. The entire amount of the contract is to be paid within 30 days after completion. All materials are to be specified; no guarantee of material prices beyond 30 days. All work to be completed in a workman like manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above specifications. Owners are to carry necessary insurance. Our workers are fully covered by Workman's compensation insurance.

### **EXCLUSIONS**

Lime stabilization, Engineering, testing, permits, barricades, flaggers, asphalt markings, and construction water. Sacurity, if required, to be furnished by owner.

Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified, Payments will be made outlined abova.

Mel Westwood			
Direct Grading and Paving	(authorized Signature)	Century Comm Century Communities	(authorized Signature
3/28/2016			
Date		Date	
		contract	

1NSP1000-064

y. 9-10



# Invoice

Date	Invoice #
4/13/2016	2551

Bill To		
Century Communities 6345 S. Jones Suite 400		-
Las Vegas, NV 89118		

Project 1519 - Inspirada

Item Code	Description	Quantity	Price Each	Amount
Change Order Change Order Change Order Change Order	BLM Fees - 03.28-04.02.16 (INSP1000-065) Loading Cost Trucking Cost Sweeper Cost	11,763 11,763 11,151 24	1.57 1.25 8.00 90.00	18,467.91 14,703.75 89,208.00 2,160.00
		a		

2222 W. Cheyenne

North Las Vegas, NV 89032

Phone: 702-636-5377 Fax: 702-636-5378

Total

\$124.539.66

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order#: INSP1000-065

Date: 4/6/2016

Job: INSP-1000 Inspirada

Ship To:

Description: BLM Haul Off Mar 28-Apr 2

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$124,539.66	124,539.66			

Job	Cost Code	Description	Amount	% Comp	Amt Involced	Balance To Draw	Completed
NSP-1000	2-01-0200	BLM Fees	18,467.91	100	18467.91	18,467.91	18467.91
NSP-1000	2-01-0200	Loading Cost	14,703.75	100	14703,75	14,703.75	14703,75
INSP-1000	2-01-0200	Trucking Cost	89,208.00	100	89708.00	90 200 00	0 7000,00
NSP-1000	2-01-0200	Sweeper Cost	2,160.00	100	2160.00	2,160.00	2160.00
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Century Communities of Nevada, LLC

Date

0.00 124,539.66

Direct Grading & Paving

Work Completed

\_\_\_\_

Date

Page 1 of 1

#### PROPOSAL- BLM Import CO 4

 PROPOSAL #
 3-28-2016 thru 4-1-2016

 DATE:
 4/1/2016

 TO:
 Century Communities

 PLAN DATE:
 7/28/2015

 JOB NAME:
 Inspirada Pod 3-2

 LOCATION:
 Bicentennial & Via Firenze



3741 Civic Center Drive Las Vegas, NV 89030 Office: 702-636-5377 Fax: 702-636-5378 License # 0053234 Limit \$3,200,000.00

#### DESCRIPTION:

March 28 thru April 2 BLM fees, March 28 thru April 2 Loading cost, March 28 thru April 2 Trucking cost, March 28 thru April 2 Sweeper cost

		INSPIDOD-	065		2-01.	- DZ	Z <b>XX</b>
ITEM	DESCRIPTION	QTY	UNIT	UN	IT PRICE		TOTAL
CO 4 BLM	March 28 thru April 2 BLM fees	11,763	CY	\$	1.57	\$	18,467.91
CO 4 LOADING	March 28 thru April 2 Loading cost	11,763	CY	3	1.25	\$	14,703.75
CO 4 TRUCKING	March 28 thru April 2 Trucking cost	11,151	CY	\$	8.00	\$	89,208.00
CO 4 SWEEPER	March 28 thru April 2 Sweeper cost	24	HR	13	90.00	\$	2,160.00
Any additions to above quantities will be charged at unit price.		Ì	otal Proposa	ıl:		\$	124,539.66

#### CONDITIONS

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Acceptance of Proposal: The above prices specifications and conditions are satisfactory and are hereby accepted. Direct Grading Paving is authorized to do the work as specified. Payments will be made outlined above.

Mel Westwood					
Direct Grading and Paving	(authorized Signature)	Century Comm Century Communities	(authorized Signature)		
Date		Dale			





# Invoice

Date	Invoice #
5/20/2016	2559

Bill To	<u> </u>
Century Communities	
6345 S. Jones	
Suite 400	
Las Vegas. NV 89118	

Project 1519 - Inspirada

Item Code	Description	Quantity	Price Each	Amount
Item Code  Change Order Change Order Change Order Change Order	April 4-April 9 BLM Fees Loading Trucking Sweeper	Quantity	Price Each  18,609.21 14,816.25 94,824.00 3,330.00	Amount 18,609.21 14,816.25 94.824.00 3.330.00

2222 W. Cheyenne

North Las Vegas, NV 89032

Phone: 702-636-5377 Fax: 702-636-5378

Total

\$131,579.46

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph: (702)873-5338



### Draw Schedule

To:

Direct Grading & Paving. 2222 W. Cheyénne Avenue North Las Vegas, NV 89032 Order#: INSP1000-069 Date: 4/21/2016

Job: INSP-1000 Inspirada

Ship To:

Description: BLM Import

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$131,579.46	131,579.46			

	2-01-0200		Amount	Comp	Invoiced	To Draw	Completed
		April 4-April 9 BLM Fees	18,609.21	100	18609.21	18,609.21	18609.21
11401-1000 12	2-01-0200		14,816.25		14-816,25	14,816,25	14814.25
INSP-1000	2-01-0200	Trucking	94,824.00		94824.00	94.824.00	94824.00
INSP-1000	2-01-0200	Sweeper	3,330,00	100	3330.00	3,330.00	3330.00
	ļ						
Į.							

Century Communities of Nevada, LLC

131,579.46 0.00

Work Completed

Date

Direct Grading & Paving

Page 1 of 1



# Invoice

D	ate	Invoice #
5/20	/2016	2560

Bill To	
Century Communities 6345 S. Jones Suite 400 Las Vegas. NV 89118	

Project 1519 - Inspirada

Item Code	Description	Quantity	Price Each	Amount
Change Order	April 11 - 16 BLM Fees	1	16,023.42	
Change Order	Loading	1	12,757.50	
Change Order	Trucking	1	81,648.00	81,648.00
Change Order	Sweeper	1	5,310.00	5,310.00
Change Order	April 18 - 23 BLM Fees	1	10,979.01	10,979.01
Change Order	Loading	1	8,741.25	8.741.25
Change Order	Trucking	J	55,944.00	55,944.00
Change Order	Sweeper	1	3.870.00	3,870.00
Change Order	April 25 - 30 BLM Fees	1	10,555.11	10.555.11
Change Order	Loading	1	8,403.75	8,403.75
Change Order	Trucking	1	53.784.00	53,784.00
Change Order	Sweeper	1	2,160.00	2,160.00

2222 W. Cheyenne

North Las Vegas, NV 89032

Phone: 702-636-5377 Fax: 702-636-5378

**Total** \$270,176.04



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-056 Date: 2/15/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Rough Grading

Total Contract Amount	Total Amt Invoiced	Total Amount Paid	Total Retainage	% Complete
\$812,103.66	\$ 502,747.56	S 502,747.56		114.31

Job	Cost Code	Description	Amount	% Comp	Amt Invoiced	Balance To Draw	Completed
INSP-1000		Mobilize - Rough	2,908.80	100.00	2,908.80		
		Track Out Pads	2,090.80		2.090.80		
		Normal Excavation	43,020.00		43,020.00		
	1 1	Import (placement only)	290,000.00		261,000,00	29,000.00	
l		PAD Finish (Residential)	58,190,16		52,371.14	5,819.02	
l i	1	SUB Grade PREP Parking Areas	43.610.40		39,249.36		
1	1	CO#1 KB Haul-Trucked	26,652,96		37,217.50	/ 26.652.96	
1	1	CO#1 KB Haul-Loaded Dirt	59,052.00			59.052.00	
		CO#1 KB Haul-Sweeper	16.402.50	ì		16.402.50	
ŀ	1 !	Correct coding	-26,652,96			-26.652.96	
		correct coding	-59,052.00			-59,052.00	
		correct coding	-16,402.50			-16,402.50	
ì		CO#1 KB Haul Trucked	26,652,96		26,652.96	10,402.50	
i e	1	CO#1 KB Haul-Loaded Dirt	59,052,00		59,052,00		
ł	1	CO#1 KB Haul-Sweeper	16,402.50		16,402.50		
	1	CO #3 April 11-16 BLM	16,023.42			16,023,42	16023.42
		CO #3 April 11-16 Loading	1	100	16023,42		12757.50
l .	1	CO #3 April 11-16 Trucking	12,757,50	100	12757,50	81.648.00	8/648 00
Į.	j	·	81.648.00	1.00	81648,00		53/0°0
-	1	CO #3 April 11-16 Sweeper	5,310.00	. 00	5310,00	5,310:00	10979.01
}	1	CO #3 April 18-23 BLM	10.979.01	100	10979.01	10.979.01	8741.25
1	į.	GO #3 April 18-23 Loading	8.741.25	,,,,,	8741.25	8,741.25	55944 oc
1	i	CO #3 Aprīl 18-23 Trucking	55,944.00		55944,00		3870.00
1	1	CO #3 April 18-23 Sweeper	3,870,00		3870.00	3,870.00	10555.11
l .	F	CO #3 April 25-30 BLM	10.555.11		10565.11	10,555.14	8403,75
		CO #3 April 25-30 Loader	8.403.75		8403,75		53784,00
INSP-1000	2-01-0200	CO #3 Apríl 25-30 Trucking	53.784.00	100	53784∞	53.784.00	20104,00
	<u> </u>		L		L		L

Page 1 of 2

6345 So. Jones Blvd #400 Las Vegas, NV 89118 Ph : (702)873-5338



# Draw Schedule

To:

Direct Grading & Paving 2222 W. Cheyenne Avenue North Las Vegas, NV 89032 Order #: INSP1000-056 Date: 2/15/2016

Job: INSP-1000 Inspirada

Ship To:

Description: Rough Grading					
INSP-1000 2-01-0200 CO #3 April 25-30 Sweeper	2,160.00	100	216000	2.160.00	2.00
			1		
			.		
			·		
				ĺ	
		<u> </u>			
Scatt volge les lotals: 812,103.66	50.	2,747.56	309,356.10		
Century Communities of Nevada, LLC Date	e <i>Un/la</i>			5-18-201	th
Work Completed Date	e Direct Gra	ding & Pa	ving	7 10 201	Date

Page 2 of 2

Electronically Filed 11/27/2019 9:45 AM Steven D. Grierson CLERK OF THE COURT

# EXHIBIT 8

# **DIRECT000747**

Case Number: A-18-773139-C

From: mel@directgrading.com

Sent: Tuesday, September 29, 2015 8:28 AM

To: Taney Steve Dumovich

Cc: Scott Prokopchuk

Subject: Century Communities Horse and Jones

We need to have the Fissure staked 1st thing Thursday morning 10/01/2015 Thank you

Mel Westwood Direct Grading (702) 303-3058 From:

Scott Prokopchuk [Scott.Prokopchuk@centurycommunities.com]

Sent:

Tuesday, November 03, 2015 5:11 PM

To:

mel@directgrading.com; 'Dave Snyder (dave@freedomlv.com)'; Mando Del Toro (mando@envisionlasvegas.com); 'Shonda Decker (shonda@affordablestriping.com)'

Subject:

County Punchlist for Rhodes Ranch Parcel 43

Attachments: RR 43 County Bond Exoneration Punch list.pdf

Please check all areas that pertain to your Scope. Make sure all are complete and E Mail me completion dates for Final Walk Scheduling.

Thanks,

# Scott Prokopchuk

Manager of Land Development



6345 South Jones Boulevard Suite 400 Las Vegas, Nevada 89118

Office (702) 873-5338 Direct (702) 730-4330 Fax (702) 730-4333 Cell (702) 325-9518

scott.prokopchuk@centurycommunities.com



# **Department of Public Works**

500 S Grand Central Pky • Box 554000 • Las Vegas NV 89155-4000 (702) 455-6000 • Fax (702) 455-6040

Denis Cederburg, P.E., Director • E-Mail: dlc@ClarkCountyNV.gov

October 28, 2015

Century Communities of Nevada, L. L. C. 6345 South Jones Boulevard, #400 Las Vegas, Nevada 89118

#### RHODES RANCH PARCEL 43- PERMIT No. 14-14379

At **WARM SPRINGS/DURANGO**, Inspector Steve Prusky conducted a pre-final inspection of the off-site improvements at the subject development.

HOLENTED PERCENTAGON DE LA LIGITA DEL LIGITA DE LA LIGITA DELLA LIGITA DE LA LIGITA DELLA LIGITA

The improvements listed must be corrected in accordance with the uniform standard specifications, standard drawings, and approved plans prior to our recommending acceptance.

The list will expire in 120 days after which an updated punch list is required.

It is your responsibility to contact this office for inspections while accomplishing the necessary improvements. You are also required to contact this office for a final inspection when all improvements are completed. Please contact Dispatch at 455-4610 for scheduling of inspections.

Sincerely,

(Imalis () Clubu 10 28 (5 AMALIO "ART" ALVAREZ, Assistant Manager, Construction Management-Development Division

AA:grs