IN THE SUPREME COURT OF THE STATE OF NEVADA

CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA,

Appellant,

vs.

180 LAND CO., LLC, A NEVADA LIMITED-LIABILITY COMPANY; AND FORE STARS, LTD., A NEVADA LIMITED-LIABILITY COMPANY,

Respondents.

180 LAND CO., LLC, A NEVADA LIMITED-LIABILITY COMPANY; AND FORE STARS, LTD., A NEVADA LIMITED-LIABILITY COMPANY.

Appellants/Cross-Respondents,

vs.

CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA.

Respondent/Cross-Appellant.

No. 84 Dectronically Filed
Aug 25 2022 02:03 p.m.
Elizabeth A. Brown
Clerk of Supreme Court

No. 84640

JOINT APPENDIX, VOLUME NO. 58

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(Additional Counsel Identified on Signature Page)

Attorneys for City of Las Vegas

DISTRICT COURT

CLARK COUNTY, NEVADA

180 LAND CO LLC, a Nevada limited liability company, FORE STARS, LTD., a Nevada limited liability company and SEVENTY ACRES, LLC, a Nevada limited liability company, DOE INDIVIDUALS I-X, DOE CORPORATIONS I-X, and DOE LIMITED LIABILITY COMPANIES I-X,

Plaintiffs,

٧.

CITY OF LAS VEGAS, a political subdivision of the State of Nevada; ROE GOVERNMENT ENTITIES I-X; ROE CORPORATIONS I-X; ROE INDIVIDUALS I-X; ROE LIMITED-LIABILITY COMPANIES I-X; ROE QUASI-GOVERNMENTAL ENTITIES I-X,

Defendants.

CASE NO.: A-17-758528-J

DEPT. NO.: XVI

APPENDIX OF EXHIBITS IN SUPPORT OF CITY'S OPPOSITION TO PLAINTIFF'S MOTION TO DETERMINE TAKE AND FOR SUMMARY JUDGMENT ON THE FIRST, THIRD, AND FOURTH CLAIMS FOR RELIEF AND **COUNTERMOTION FOR SUMMARY JUDGMENT**

VOLUME 2

The City of Las Vegas ("City") submits this Appendix of Exhibits in Support of the City's Opposition to Plaintiff's Motion to Determine Take and For Summary Judgement on the First, Third, and Fourth Claims for Relief and its Countermotion for Summary Judgment.

Exhibit	Exhibit Description	Vol.	Bates No.
A	City records regarding Ordinance No. 2136 (Annexing 2,246 acres to the City of Las Vegas)	1	0001-0011
В	City records regarding Peccole Land Use Plan and Z-34-81 rezoning application	1	0012-0030

Case Number: A-17-758528-J

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Exhibit	Exhibit Description	Vol.	Bates No.
С	City records regarding Venetian Foothills Master Plan and Z-30-86 rezoning application	1	0031-0050
D	Excerpts of the 1985 City of Las Vegas General Plan	1	0051-0061
Е	City records regarding Peccole Ranch Master Plan and Z-139-88 phase I rezoning application	1	0062-0106
F	City records regarding Z-40-89 rezoning application	1	0107-0113
G	Ordinance No. 3472 and related records	1	0114-0137
Н	City records regarding Amendment to Peccole Ranch Master Plan and Z-17-90 phase II rezoning application	1	0138-0194
I	Excerpts of 1992 City of Las Vegas General Plan	2	0195-0248
J	City records related to Badlands Golf Course expansion	2	0249-0254
K	Excerpt of land use case files for GPA-24-98 and GPA-6199	2	0255-0257
L	Ordinance No. 5250 and Excerpts of Las Vegas 2020 Master Plan	2	0258-0273
M	Miscellaneous Southwest Sector Land Use Maps from 2002-2005	2	0274-0277
N	Ordinance No. 5787 and Excerpts of 2005 Land Use Element	2	0278-0291
О	Ordinance No. 6056 and Excerpts of 2009 Land Use & Rural Neighborhoods Preservation Element	2	0292-0301
P	Ordinance No. 6152 and Excerpts of 2012 Land Use & Rural Neighborhoods Preservation Element	2	0302-0317
Q	Ordinance No. 6622 and Excerpts of 2018 Land Use & Rural Neighborhoods Preservation Element	2	0318-0332
R	Ordinance No. 1582	2	0333-0339
S	Ordinance No. 4073 and Excerpt of the 1997 City of Las Vegas Zoning Code	2	0340-0341
T	Ordinance No. 5353	2	0342-0361
U	Ordinance No. 6135 and Excerpts of City of Las Vegas Unified Development Code adopted March 16, 2011	2	0362-0364
V	Deeds transferring ownership of the Badlands Golf Course	2	0365-0377
W	Third Revised Justification Letter regarding the Major Modification to the 1990 Conceptual Peccole Ranch Master Plan	2	0378-0381
X	Parcel maps recorded by the Developer subdividing the Badlands Golf Course	3	0382-0410
Y	EHB Companies promotional materials	3	0411-0445
Z	General Plan Amendment (GPA-62387), Rezoning (ZON-62392) and Site Development Plan Review (SDR-62393) applications	3	0446-0466
AA	Staff Report regarding 17-Acre Applications	3	0467-0482

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Exhibit	Exhibit Description	Vol.	Bates No.
ВВ	Major Modification (MOD-63600), Rezoning (ZON-63601), General Plan Amendment (GPA-63599), and Development Agreement (DIR-63602) applications	3	0483-0582
CC	Letter requesting withdrawal of MOD-63600, GPA-63599, ZON-63601, DIR-63602 applications	4	0583
DD	Transcript of February 15, 2017 City Council meeting	4	0584-0597
EE	Judge Crockett's March 5, 2018 order granting Queensridge homeowners' petition for judicial review, Case No. A-17-752344-J	4	0598-0611
FF	Docket for NSC Case No. 75481	4	0612-0623
GG	Complaint filed by Fore Stars Ltd. and Seventy Acres LLC, Case No. A-18-773268-C	4	0624-0643
НН	General Plan Amendment (GPA-68385), Site Development Plan Review (SDR-68481), Tentative Map (TMP-68482), and Waiver (68480) applications	4	0644-0671
II	June 21, 2017 City Council meeting minutes and transcript excerpt regarding GPA-68385, SDR-68481, TMP-68482, and 68480.	4	0672-0679
JJ	Docket for Case No. A-17-758528-J	4	0680-0768
KK	Judge Williams' Findings of Fact and Conclusions of Law, Case No. A-17-758528-J	5	0769-0793
LL	Development Agreement (DIR-70539) application	5	0794-0879
MM	August 2, 2017 City Council minutes regarding DIR-70539	5	0880-0882
NN	Judge Sturman's February 15, 2019 minute order granting City's motion to dismiss, Case No. A-18-775804-J	5	0883
00	Excerpts of August 2, 2017 City Council meeting transcript	5	0884-0932
PP	Final maps for Amended Peccole West and Peccole West Lot 10	5	0933-0941
QQ	Excerpt of the 1983 Edition of the Las Vegas Municipal Code	5	0942-0951
RR	Ordinance No. 2185	5	0952-0956
SS	1990 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0957
TT	1996 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0958
UU	1998 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0959

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Exhibit	Exhibit Description	Vol.	Bates No
VV	2015 aerial photograph identifying Phase I and Phase II boundaries, retail development, hotel/casino, and Developer projects, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0960
WW	2015 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)		0961
xx	2019 aerial photograph identifying Phase I and Phase II boundaries, and current assessor parcel numbers for the Badlands property, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0962
YY	2019 aerial photograph identifying Phase I and Phase II boundaries, and areas subject to inverse condemnation litigation, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0963
ZZ	2019 aerial photograph identifying areas subject to proposed development agreement (DIR-70539), produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0964
AAA	Membership Interest Purchase and Sale Agreement	6	0965-098
BBB	Transcript of May 16, 2018 City Council meeting	6	0982-099
CCC	City of Las Vegas' Amicus Curiae Brief, Seventy Acres, LLC v. Binion, Nevada Supreme Court Case No. 75481	6	0999-100
DDD	Nevada Supreme Court March 5, 2020 Order of Reversal, <i>Seventy Acres, LLC v. Binion</i> , Nevada Supreme Court Case No. 75481	6	1010-101
EEE	Nevada Supreme Court August 24, 2020 Remittitur, Seventy Acres, LLC v. Binion, Nevada Supreme Court Case No. 75481	6	1017-101
FFF	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlements on 17 Acres	6	1019-102
GGG	September 1, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Final Entitlements for 435- Unit Housing Development Project in Badlands	6	1021-102
ннн	Complaint Pursuant to 42 U.S.C. § 1983, 180 Land Co. LLC et al. v. City of Las Vegas, et al., 18-cv-00547 (2018)	6	1027-112
III	9th Circuit Order in 180 Land Co. LLC; et al v. City of Las Vegas, et al., 18-cv-0547 (Oct. 19, 2020)	6	1123-112
JJJ	Plaintiff Landowners' Second Supplement to Initial Disclosures Pursuant to NRCP 16.1 in 65-Acre case	6	1128-113
LLL	Bill No. 2019-48: Ordinance No. 6720	7	1138-114

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Exhibit	Exhibit Description	Vol.	Bates No.
MMM	Bill No. 2019-51: Ordinance No. 6722	7	1143-1150
NNN	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 65 Acres	7	1151-1152
000	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 133 Acres	7	1153-1155
PPP	April 15, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 35 Acres	7	1156-1157
QQQ	Valbridge Property Advisors, Lubawy & Associates Inc., Appraisal Report (Aug. 26, 2015)	7	1158-1247
RRR	Notice of Entry of Order Adopting the Order of the Nevada Supreme Court and Denying Petition for Judicial Review	7	1248-1281
SSS	Letters from City of Las Vegas Approval Letters for 17-Acre Property (Feb. 16, 2017)	8	1282-1287
TTT	Reply Brief of Appellants 180 Land Co. LLC, Fore Stars, LTD, Seventy Acres LLC, and Yohan Lowie in 180 Land Co LLC et al v. City of Las Vegas, Court of Appeals for the Ninth Circuit Case No. 19-16114 (June 23, 2020)	8	1288-1294
บบบ	Excerpt of Reporter's Transcript of Hearing on City of Las Vegas' Motion to Compel Discovery Responses, Documents and Damages Calculation and Related Documents on Order Shortening Time in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Nov. 17, 2020)	8	1295-1300
VVV	Plaintiff Landowners' Sixteenth Supplement to Initial Disclosures in 180 Land Co., LLC v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Nov. 10, 2020)	8	1307-132
www	Excerpt of Transcript of Las Vegas City Council Meeting (Aug. 2, 2017)	8	1322-137
xxx	Notice of Entry of Findings of Facts and Conclusions of Law on Petition for Judicial Review in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No.A-17-758528-J (Nov. 26, 2018)	8	1372-1399
YYY	Notice of Entry of Order Nunc Pro Tunc Regarding Findings of Fact and Conclusion of Law Entered November 21, 2019 in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No.A-17-758528 (Feb. 6, 2019)	8	1400-1403
ZZZ	City of Las Vegas Agenda Memo – Planning, for City Council Meeting June 21, 2017, Re: GPA-68385, WVR-68480, SDR-68481, and TMP-68482 [PRJ-67184]	8	1406-1432

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Exhibit	Exhibit Description	Vol.	Bates No.
AAAA	Excerpts from the Land Use and Rural Neighborhoods Preservation Element of the City's 2020 Master Plan adopted by the City Council of the City on September 2, 2009	8	1433-1439
BBBB	Summons and Complaint for Declaratory Relief and Injunctive Relief, and Verified Claims in Inverse Condemnation in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No.A-18-780184-C	8	1440-1477
CCCC	CCCC Notice of Entry of Findings of Fact and Conclusions of Law Granting City of Las Vegas' Motion for Summary Judgment in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No.A- 18-780184-C (Dec. 30, 2020)		1478-1515
DDDD	Peter Lowenstein Declaration	9	1516-1522
DDDD-1	Exhibit 1 to Peter Lowenstein Declaration: Diagram of Existing Access Points	9	1523-1526
DDDD-2	Exhibit 2 to Peter Lowenstein Declaration: July 5, 2017 Email from Mark Colloton	9	1527-1531
DDDD-3	Exhibit 3 to Peter Lowenstein Declaration: June 28, 2017 Permit application	9	1532-1533
DDDD-4	Exhibit 4 to Peter Lowenstein Declaration: June 29, 2017 Email from Mark Colloton re Rampart and Hualapai	9	1534-1536
DDDD-5	Exhibit 5 to Peter Lowenstein Declaration: August 24, 2017 Letter from City Department of Planning	9	1537
DDDD-6	Exhibit 6 to Peter Lowenstein Declaration: July 26, 2017 Email from Peter Lowenstein re Wall Fence	9	1538
DDDD-7	Exhibit 7 to Peter Lowenstein Declaration: August 10, 2017 Application for Walls, Fences, or Retaining Walls; related materials	9	1539-1546
DDDD-8	Exhibit 8 to Peter Lowenstein Declaration: August 24, 2017 Email from Steve Gebeke	9	1547-1553
DDDD-9	Exhibit 9 to Peter Lowenstein Declaration: Bill No. 2018-24	9	1554-1569
DDDD-10	Exhibit 10 to Peter Lowenstein Declaration: Las Vegas City Council Ordinance No. 6056 and excerpts from Land Use & Rural Neighborhoods Preservation Element	9	1570-1577
DDDD-11	Exhibit 11 to Peter Lowenstein Declaration: documents submitted to Las Vegas Planning Commission by Jim Jimmerson at February 14, 2017 Planning Commission meeting	9	1578-1587
EEEE	GPA-72220 application form	9	1588-1590
FFFF	Chris Molina Declaration	9	1591-1605
FFFF-1	Fully Executed Copy of Membership Interest Purchase and Sale Agreement for Fore Stars Ltd.	9	1606-1622

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Exhibit	Exhibit Description	Vol.	Bates No.
FFFF-2	Summary of Communications between Developer and Peccole family regarding acquisition of Badlands Property	9	1623-1629
FFFF-3	Reference map of properties involved in transactions between Developer and Peccole family	9	1630
FFFF-4	Excerpt of appraisal for One Queensridge place dated October 13, 2005	9	1631-1632
FFFF-5	Site Plan Approval for One Queensridge Place (SDR-4206)	9	1633-1636
FFFF-6	Securities Redemption Agreement dated September 14, 2005	9	1637-1654
FFFF-7	Securities Purchase Agreement dated September 14, 2005	9	1655-1692
FFFF-8	Badlands Golf Course Clubhouse Improvement Agreement dated September 6, 2005	9	1693-1730
FFFF-9	Settlement Agreement and Mutual Release dated June 28, 2013	10	1731-1782
FFFF-10	June 12, 2014 emails and Letter of Intent regarding the Badlands Golf Course	10	1783-1786
FFFF-11	July 25, 2014 email and initial draft of Golf Course Purchase Agreement	10	1787-1813
FFFF-12	August 26, 2014 email from Todd Davis and revised purchase agreement	10	1814-1843
FFFF-13	August 27, 2014 email from Billy Bayne regarding purchase agreement	10	1844-1846
FFFF-14	September 15, 2014 email and draft letter to BGC Holdings LLC regarding right of first refusal	10	1847-1848
FFFF-15	November 3, 2014 email regarding BGC Holdings LLC	10	1849-1851
FFFF-16	November 26, 2014 email and initial draft of stock purchase and sale agreement	10	1852-1870
FFFF-17	December 1, 2015 emails regarding stock purchase agreement	10	1871-1872
FFFF-18	December 1, 2015 email and fully executed signature page for stock purchase agreement	10	1873-1874
FFFF-19	December 23, 2014 emails regarding separation of Fore Stars Ltd. and WRL LLC acquisitions into separate agreements	10	1875-1876
FFFF-20	February 19, 2015 emails regarding notes and clarifications to purchase agreement	10	1877-1879
FFFF-21	February 26, 2015 email regarding revised purchase agreements for Fore Stars Ltd. and WRL LLC	10	1880
FFFF-22	February 27, 2015 emails regarding revised purchase agreements for Fore Stars Ltd. and WRL LLC	10	1881-1882
FFFF-23	Fully executed Membership Interest Purchase Agreement for WRL LLC	10	1883-1890
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Exhibit	Exhibit Description	Vol.	Bates No.
FFFF-24	June 12, 2015 email regarding clubhouse parcel and recorded parcel map	10	1891-1895
FFFF-25	Quitclaim deed for Clubhouse Parcel from Queensridge Towers LLC to Fore Stars Ltd.	10	1896-1900
FFFF-26	Record of Survey for Hualapai Commons Ltd.	10	1901
FFFF-27	Deed from Hualapai Commons Ltd. to EHC Hualapai LLC	10	1902-1914
FFFF-28	Purchase Agreement between Hualapai Commons Ltd. and EHC Hualapai LLC	10	1915-1931
FFFF-29	City of Las Vegas' First Set of Interrogatories to Plaintiff	10	1932-1945
FFFF-30	Plaintiff 180 Land Company LLC's Responses to City of Las Vegas' First Set of Interrogatories to Plaintiff, 3 rd Supplement	10	1946-1973
FFFF-31	City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1974-1981
FFFF-32	Plaintiff 180 Land Company LLC's Response to Defendant City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1982-1989
FFFF-33	September 14, 2020 Letter to Plaintiff regarding Response to Second Set of Requests for Production of Documents	11	1990-1994
FFFF-34	First Supplement to Plaintiff Landowners Response to Defendant City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1995-2002
FFFF-35	Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2003-2032
FFFF-36	Transcript of November 17, 2020 hearing regarding City's Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2033-2109
FFFF-37	February 24, 2021 Order Granting in Part and denying in part City's Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2110-2118
FFFF-38	April 1, 2021 Letter to Plaintiff regarding February 24, 2021 Order	11	2119-2120
FFFF-39	April 6, 2021 email from Elizabeth Ghanem Ham regarding letter dated April 1, 2021	11	2121-2123
FFFF-40	Hydrologic Criteria and Drainage Design Manual, Section 200	11	2124-2142
FFFF-41	Hydrologic Criteria and Drainage Design Manual, Standard Form 1	11	2143
FFFF - 42	Hydrologic Criteria and Drainage Design Manual, Standard Form 2	11	2144-2148
FFFF-43	Email correspondence regarding minutes of August 13, 2018 meeting with GCW regarding Technical Drainage Study	11	2149-2152

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Exhibit	Exhibit Description	Vol.	Bates No.
FFFF-44	Excerpts from Peccole Ranch Master Plan Phase II regarding drainage and open space	11	2153-2159
FFFF-45	Aerial photos and demonstrative aids showing Badlands open space and drainage system	11	2160-2163
FFFF-46	August 16, 2016 letter from City Streets & Sanitation Manager regarding Badlands Golf Course Drainage Maintenance	11	2164-2166
FFFF-47	Excerpt from EHB Companies promotional materials regarding security concerns and drainage culverts	11	2167
GGGG	Landowners' Reply in Support of Countermotion for Judicial Determination of Liability on the Landowners' Inverse Condemnation Claims Etc. in 180 Land Co., LLC v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (March 21, 2019)	11	2168-2178
нннн	State of Nevada State Board of Equalization Notice of Decision, In the Matter of Fore Star Ltd., et al. (Nov. 30, 2017)	11	2179-2183
IIII	Clark County Real Property Tax Values	11	2184-2199
JJJJ	Clark County Tax Assessor's Property Account Inquiry - Summary Screen	11	2200-2201
KKKK	February 22, 2017 Clark County Assessor Letter to 180 Land Co. LLC, re Assessor's Golf Course Assessment	11	2202
LLLL	Petitioner's Opening Brief, <i>In the matter of 180 Land Co. LLC</i> (Aug. 29, 2017), State Board of Equalization	12	2203-2240
MMMM	September 21, 2017 Clark County Assessor Stipulation for the State Board of Equalization	12	2241
NNNN	Excerpt of Reporter's Transcript of Hearing in 180 Land Co. v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Feb. 16, 2021)	12	2242-2293
0000	June 28, 2016 Letter from Mark Colloton re: Reasons for Access Points Off Hualapai Way and Rampart Blvd.	12	2294-2299
PPPP	Transcript of City Council Meeting (May 16, 2018)	12	2300-2375
QQQQ	Supplemental Declaration of Seth T. Floyd	13	2376-2379
QQQQ-1	1981 Peccole Property Land Use Plan	13	2380
QQQQ-2	1985 Las Vegas General Plan	13	2381-2462
QQQQ-3	1975 General Plan	13	2463-2558
QQQQ-4	Planning Commission meeting records regarding 1985 General Plan	14	2559-2786
QQQQ-5	1986 Venetian Foothills Master Plan	14	2787
QQQQ-6	1989 Peccole Ranch Master Plan	14	2788
QQQQ-7	1990 Master Development Plan Amendment	14	2789
QQQQ-8	Citizen's Advisory Committee records regarding 1992 General Plan	14	2790-2807

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Exhibit	Exhibit Description	Vol.	Bates No.
QQQQ-9	1992 Las Vegas General Plan	15-16	2808-3257
QQQQ-10	1992 Southwest Sector Map	17	3258
QQQQ-11	Ordinance No. 5250 (Adopting 2020 Master Plan)	17	3259-3266
QQQQ-12	Las Vegas 2020 Master Plan	17	3267-3349
QQQQ-13	Ordinance No. 5787 (Adopting 2005 Land Use Element)	17	3350-3416
QQQQ-14	2005 Land Use Element	17	3417-3474
QQQQ-15	Ordinance No. 6056 (Adopting 2009 Land Use and Rural Neighborhoods Preservation Element)	17	3475-3479
QQQQ-16	2009 Land Use and Rural Neighborhoods Preservation Element		3480-3579
QQQQ-17	Ordinance No. 6152 (Adopting revisions to 2009 Land Use and Rural Neighborhoods Preservation Element)	18	3580-3589
QQQQ-18	Ordinance No. 6622 (Adopting 2018 Land Use and Rural Neighborhoods Preservation Element)	18	3590-3600
QQQQ-19	2018 Land Use & Rural Neighborhoods Preservation Element	18	3601-3700

DATED this 25th day of August 2021.

McDONALD CARANO LLP

By: <u>/s/ George F. Ogilvie III</u> George F. Ogilvie III (NV Bar No. 3552) Christopher Molina (NV Bar No. 14092) 2300 W. Sahara Avenue, Suite 1200 Las Vegas, Nevada 89102

LAS VEGAS CITY ATTORNEY'S OFFICE Bryan K. Scott (NV Bar No. 4381) Philip R. Byrnes (NV Bar No. 166) Rebecca Wolfson (NV Bar No. 14132) 495 South Main Street, 6th Floor Las Vegas, Nevada 89101

SHUTE, MIHALY & WEINBERGER, LLP Andrew W. Schwartz (CA Bar No. 87699) (Admitted *pro hac vice*) Lauren M. Tarpey (CA Bar No. 321775) (Admitted pro hac vice) 396 Hayes Street San Francisco, California 94102

Attorneys for City of Las Vegas

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McDONALD 🎊 CARANO

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I am an employee of McDonald Carano LLP, and that on the 25th day of August, 2020, I caused a true and correct copy of the foregoing APPENDIX OF EXHIBITS IN SUPPORT OF CITY'S OPPOSITION TO PLAINTIFF'S MOTION TO DETERMINE TAKE AND FOR SUMMARY JUDGMENT ON THE FIRST, THIRD, AND FOURTH CLAIMS FOR RELIEF AND COUNTERMOTION FOR SUMMARY JUDGMENT - VOLUME 2 to be electronically served with the Clerk of the Court via the Clark County District Court Electronic Filing Program which will provide copies to all counsel of record registered to receive such electronic notification.

> /s/ Jelena Jovanovic An employee of McDonald Carano LLP

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EXHIBIT "I"



ANNOTATED AGENDA AND FINAL MINUTES

City of Las Vegas

December 12, 1991

PLANNING COMMISSION COUNCIL CHAMBERS • 400 EAST STEWART AVENUE

Page 1

ITEM

COMMISSION ACTION

CALL TO ORDER:

6:00 P.M., Council Chambers of City Hall, 400 East Stewart Avenue, Las Vegas, Nevada.

CHAIRMAN HUDGENS called the meeting to order at 6:10 P.M.

ROLL CALL:

Sandra Hudgens, Chairman Frank Dixon Vice Chairman Eric Jordan Brian Moffitt Marsha Pippin Richard Segerblom Mark Solomon - Present - Present
- Excused
- Present
- Excused
- Present
- Present

STAFF PRESENT:

Norman Standerfer, Director, Community Planning & Development Frank Reynolds, Deputy Director Community Planning & Development Howard Null, Administrative Officer, Community Planning & Development Robert Baggs, Chief, Comprchensive Planning, Community Planning & Development John McKellis, Public Works Val Steed, Chief Deputy City Attorney Linda Owens, Deputy City Clerk

ANNOUNCEMENT

NOTICE:

Satisfaction of Open Meeting Law Requirements.

GENERAL PLAN CITIZENS ADVISORY COMMITTEE MEMBER PRESENT:

Abe Mayhan, Co-Chairman

This meeting has been properly noticed and posted at the following location:

Bradley Bldg., State of Nevada 2501 E. Sahara Avenue Senior Citizen Center, 450 E. Bonanza Rd. Clark County Courthouse, 200 E. Carson Avenue Court Clerk's Office Bulletin Board, City Hall Plaza City Hall Plaza, Special Outside Posting Builetin Board

CHAIRMAN HUDGENS announced this meeting is in compliance with the Open Meeting Law.

CONTINUATION OF THE REVIEW AND ADOPTION OF THE UPDATED CITY OF LAS VEGAS GENERAL PLAN. 1,

Dixon -ADOPTED UPDATED CITY OF LAS VEGAS GENERAL PLAN Unanimous (Jordan and Pippin excused)

ANNOTATED AGENDA AND FINAL MINUTES

AGENDA

City of Las Vegas

December 12, 1991

PLANNING COMMISSION COUNCIL CHAMBERS . 400 EAST STEWART AVENUE

Page 2

ITEM

COMMISSION ACTION

CONTINUATION OF THE REVIEW AND ACOPTION OF THE UPDATED CITY OF LAS VEGAS GENERAL PLAN. (CONTINUED)

MOTE: There was a unanimous vote in the affirmative from the four Commissioners present to hold the public hearing but not vote on the adoption of the General Plan. Commissioner Segerblom arrived after the vote and it was decided to continue the public hearing and vote on whether to adopt the updated General Plan. The required majority to adopt the General Plan is five members of the Planning Commission.

CHAIRMAN HUDGENS called the meeting to order at 6:10 P.M.

MR. REYNOLDS pointed out there is one revision to the proposed General Plan under Land Use Element, Page II-16, Subsection B., Development Review Requirements, last sentence of paragraph 1 to: "Unless otherwise adopted by the City Council, no level of service shall be established on a designated street or highway which results in a peak hour travel capacity Level of Service D."

Service D."

GUY SAWDERS, 1809 South Valley View, appeared to represent homeowners along Valley View in the area south of Dakey to Sahara. The traffic count shows this is a thoroughfare for emergency vehicles, large trucks, private cars, etc. There is a school zone in front of his house and the children have a problem crossing the street. This is not a residential area. Between Meadows Lane south to Tropicana Boulevard there are only 12 houses on Valley View; between Oakey to Sahara only four houses. He submitted pictures of the area and a petition with seven signatures and one letter requesting a zone change from residential to professional office or commercial. He contacted all the houses involved.

MR. REYHOLDS stated traffic on

MR. REYNOLDS stated traffic on

ANNOTATED AGENDA AND FINAL MINUTES

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City of las Vegas

December 12, 1991

PLANNING COMMISSION COUNCIL CHAMBERS 400 EAST STEWART AVENUE

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COMMISSION ACTION

CONTINUATION OF THE REVIEW AND ADOPTION OF THE UPDATED CITY OF LAS VEGAS GENERAL PLAN. (CONTINUED)

major thoroughfares has increased. Staff recognizes certain areas need more study. In some cases zoning might have to be applied for on a case-by-case basis at a later date.

GUY SAWDERS said he has his house for sale, but is unable to sell it because of all the traffic on Valley View.

COMMISSIONER SEGERBLOM felt there would be the same amount of traffic if this area was developed professional office.

GUY SAWDERS said there would be enough parking on his property for an office use as well as on the other properties along Valley View.

CHAIRMAN HUDGENS suggested he appear before the Planning Commission for a zone change and not a change on the General Plan.

MR. STANDERFER said this is a subdivision that was permitted 20 years ago but now lots on major street frontages back up to those streets. All 12 lots should get together and apply for a zone change.

COMMISSIONER SOLOMON felt this property should be considered in a zone change.

NR. STANDERFER said that once this General Plan is adopted, when requests come in for rezoning, there is a section in the land Use Element that says if this request for rezoning is not consistent with the Plan, then it be published as a request to amend the Plan.

RILEY CANNON, 1908 Valley View, said due to the heavy traffic none of the property owners can sell their houses so some have rented them out and moved into another area. This is no longer a residential area.

COMMISSIONER SOLOMON felt the houses facing Valley View have a concern, but not those on side

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ANNOTATED AGENDA AND FINAL MINUTES

City of Las Vegas

December 12, 1991

PLANNING COMMISSION COUNCIL CHAMBERS . 400 EAST STEWART AVENUE

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ITEM

COMMISSION ACTION

CONTINUATION OF THE REVIEW AND ADOPTION
OF THE UPDATED CITY OF LAS VEGAS GENERAL (CONTINUED)

streets.

MR. REYNOLDS reviewed the matrix presented at the meeting which described the public and Citizens Advisory Committee/staff comments on land use changes in each of the three City sectors. He indicated that the updated Master Plan of Streets and Highways should also be considered for adoption at this time as part of the General Plan. The matrix shows no citizen comments or changes in the northwest sector. The comments for the southwest and southeast sectors are as shown on the attached matrix. Also, a new map was presented at the meeting.

was presented at the meeting.

JOHN McNELLIS, Department of Public Morks, said in the northwest portion of the city there are numerous County islands. When an annexation comes into the City it has to be determined as to the street classification. There has to be continuity going through County islands. There has been a deletion of Peak Drive between Rainbow and Buffalo. There was an overpass designation for Peak Drive to cross the Gran K. Gragson Highway. When it is taken off the Master Plan, that means it will not be an 80 or 100 foot wide street. Is that giving direction to staff that we may not even want it as a street?

MR. STANDERFER thought the maps were' approved by all the departments that were concerned.

MR. REYNOLDS expressed his opinion that this Plan should be adopted because it includes updates of annexations. Small, fine tunings could be made. He agreed with Mr. McNellis that there should be continuity between County and City lands. Whatever is adopted at this meeting will be a recommendation to the City Council, but it can be revised by the City Council for a final version.

COMMISSIONER: SEGERBLOM asked what a Special Design Road is.

AGENDA

ANNOTATED AGENDA AND FINAL MINUTES

City of Las Vegas

December 12, 1991

PLANNING COMMISSION COUNCIL CHAMBERS . 400 EAST STEWART AVENUE

ITEM

COMMISSION ACTION

CONTINUATION OF THE REVIEW AND ADOPTION OF THE UPDATED CITY OF LAS VEGAS GENERAL PLAN. (CONTINUED)

JOHN McNELLIS said it is a road that has some type of drainage channel within its center or along side. One of these roads is Buffalo where there is a channel that goes down the center.

MR. STADERFER explained that it's the responsibility of the Planning Commission to adopt the Plan. That adopted Plan goes before the City Council for review. If they want to change the Plan, those changes must be referred back to the Planning Commission for review.

CHAIRMAN HUDGENS read the General Plan Resolution.

CHIEF DEPUTY CITY ATTORNEY STEED amended the Resolution by changing the third WHEREAS ite read: "WHEREAS, the General Plan includes the mandatory and optional subjects described in the 1989 Newada Revised Statutes (N.R.S.), Chapter 278;" and changed the last paragraph after the words General (Master) Plan to include: "as considered and amended by the Commission on the date set below."

To be reviewed by the City Council on 1/22/92.

The public hearing adjourned at 7:05 P.M.

NORTHWEST SECTOR LAND USE PLAN PORTION GENERAL PLAN PUBLIC HEARING OCLODER 22, 1991

1985 PLAN	1991 CAC/STAFF LAND USE PLAN RECOMMENDATION	PUBLIC COMMENT	CAC/STAFF RESPONSE	PLANNING COMNISSION RECOMPENDATION
No public comments on My sector.				
	-			
-			1	
		,		

SOUTHWEST SECTOR
LAND USE PLAN PORTION
GENERAL PLAN PUBLIC HEARING
November 14, 1991

,	LAND USE PLAN	PUBLIC COMMENT	CAC/STAFF RESPONSE	COMMISSION RECOMMENDATION
CP7 SE corner Durango B and Dakey - ML/L	- W	ML - 10 ac along Durango L - Balance of Property	L - entire parcel	
-	I/M.		Agrae with public comment	
i entire area		Za rado id		

CP = Community Profile Map

SOUTHEAST SECTOR
LAND USE PLAN PORTION
GENERAL PLAN PUBLIC HEARING
November 26, 1991

	TOUR CALLACT			PLANNING
1985 COMMUNITY PROFILE MAP	LAND USE PLAN LAND USE PLAN RECOMENDATION	PUBLIC COMMENT	CAC/STAFF RECOMMENDATION	RECOMMENDATION
CP5 R - NE corner Charleston and Campbell Drive.	SC . P-R ROI expired 1989 L or ML - entire (7.72-89) north of C-D zoned lots.	L or ML - entire area that is north of C-D zoned lots.	Agree	
CPS R - second lot north Charleston on Lostside of Shelland	Same as 1985 Plan	R - Same as 1985 Plan.	Agree	

CP = Community Profile Map

RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF LAS VEGAS, NEVADA, ADOPTING THE GENERAL (MASTER) PLAN FOR THE CITY OF LAS VEGAS

WHEREAS, the City of Las Vegas has adopted a General Plan to guide the growth and development of the City; and

WHEREAS, the General Plan has been reviewed and amended periodically since its adoption, most recently in 1985; and

WHEREAS, the General Plan includes the mandatory and optional subjects described in the 1989 Nevada Revised Statutes (N.R.S.), Chapter 278; and

WHEREAS, the City desires to maintain its proper role in shaping future development within its existing and potential boundaries; and

WHEREAS, the City of Las Vegas has determined that a comprehensive review and assessment of the General Plan is desirable in light of changing fiscal, social and technical and development conditions; and

WHEREAS, a Citizens General Plan Advisory Committee developed and reviewed the future land use plan maps, the Downtown Development Plan Map, and the revised Master Plan of Streets and Highways; and

WHEREAS, a series of public hearings was held before the Planning Commission during the period of October 10 through December 12, 1991, and at the conclusion of said public hearings the Planning Commission adopted the General Plan with the following elements:

Land Use

Economic Development

Community Facilities

Housing

Infrastructure

Urban Design

Circulation

Environmental Quality

Public Finance

Historic Preservation

NOW, THEREFORE, BE IT RESOLVED that the Planning Commission of the City of Las Vegas hereby adopts the General (Master) Plan as considered and amended by the Commission in the date set forth below which includes: all text, including the goals, objectives, policies and programs and the evaluation and implementation matrix; future land use maps; the Downtown Development Plan and the Master Plan of Streets and Highways.

PASSED and ADOPTED this 12th day of December, 1991.

SANDRA HUDGENS, CHAIRMAN

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Kathleen M. Tighe, City Clerk

CITY COUNCIL MEETING OF FEBRUARY 5, 1992

0432

AGENDA & MINUTES

Pege 32

ANNOTATED AGENDA RECOMMENDING COMMITTEE MEETING 4:00 P.M., COUNCIL CHAMBERS CITY HALL, 400 EAST STEWART AVENUE

FEBRUARY 18, 1992

ATTENDANCE:

Mayor Jones
Councilman Nolen
Councilman Adamsen
Councilman Higginson
Councilman Hawkins
Bill Noonan, City Manager
Tom McPherson, Deputy City Manager
Larry Barton, Deputy City Manager
Jan Bruner, Assistant City Manager
Val Steed, Chief Deputy City Attorney
Emmett Lally, Deputy City Attorney
Frank Reynolds, Deputy Director, Community Planning and Development
Howard Null, Administrative Officer of Special Projects, Community
Planning and Development
Richard Welch, Director, Economic & Urban Development
John Schlegel, Deputy Director, Community Planning and Development
Marge Hether, Acting Director, Business Activity
Robert Baggs, Chief of Comprehensive Planning, Community Planning
and Development

Eric King, Development Officer, Economic & Urban Development

CALL TO ORDER: Called to order by Councilman Nolen at 4:15 p.m.

ANNOUNCEMENT MADE: Meeting noticed and posted at the following locations:

Downtown Transportation Center, City Clerk's Board Senior Citizen Center, 450 E. Bonanza Road Election Department, 333 S. Sixth Street Court Clerk's Office Bulletin Board, City Hall Plaza City Hall Plaza, Special Outside Posting Bulletin Board

 BILL NO. 92-2 - ADOPTS A NEW GENERAL PLAN FOR THE CITY OF LAS VEGAS, NEVADA

Committee: Full Council

JOHN SCHLEGEL advised the Council what the General Plan contained.
COUNCILMAN HIGGINSON made several recommended changes to the General Plan.

COUNCILMAN ADAMSEN also recommended some changes to the General Plan.

COUNCILMAN NOLEN said he does not have any concerns with the General Plan.

COUNCILMAN HANKINS said his concerns have already been incorporated into the General Plan.

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RECOMMENDING COMMITTEE MEETING FEBRUARY 18, 1992 PAGE 2

> COUNCILMAN HIGGINSON pointed out that the changes can be incorporated into the General Plan, but State Law requires that the changes be reviewed by the Planning Commission.

> VAL STEED said after the General Plan is reviewed by the Planning Commission the City Council will have another opportunity to review it.

JAMES McCALL appeared stating he has a concern about a 20 acre parcel that runs 660 feet north by 1320 feet east at the northeast corner of Washington and Buffalo which is designated to be medium to low density. He did not feel it is suitable for medium to low density because of the surrounding area. The Buffalo drainage ditch went through this parcel when the ditch was realigned. He would like this parcel rezoned to commercial.

COUNCILMAN HIGGINSON recommended that parcel be designated as general commercial and medium to low density.

COUNCILMAN NOLEN felt the Gaming Enterprise Zones should be indicated in the General Plan.

COUNCILMAN NOLEN made a motion to refer the General Plan back to the Planning Commission for their review and comments on the changes. Motion carried unanimously.

NOTE: A Verbatim Transcript made a part of these minutes.

 BILL NO. 92-3 - ADOPTS THE CITY OF LAS VEGAS WATER DISTRIBUTION <u>AUTHORIZATION PROGRAM</u>

Committee: Councilman Higginson and Mayor Jones

COUNCILMAN HIGGINSON said there will be 7,444 acre feet of water available for the City. He felt a process other than a first come first serve basis must be used to allocate that water. The system outlined in this bill insures the least amount of public funds be expended to meet public services by establishing a point system which encourages growth in those areas which will have the least impact on public needs and public services. It does not interfere with the zoning process. This provides legal protection and can respond to changes in the marketplace.

JAMES McCALL brought up the fact that there are a lot of water wells in Las Vegas.

BOB WEIDEN, Commercial Marketing Group, appeared stating he was concerned about the project reservation categories.

RON REISS, Realtor, 3625 South Mojave, appeared stating he was concerned

RECOMMENDING COMMITTEE MEETING TUESDAY, FEBRUARY 18, 1992

Page 6.

TRANSCRIPT - Item No. 2 - BILL NO. 92-2 - ADOPTS A NEW GENERAL PLAN FOR THE CITY OF LAS VEGAS, NEVADA

between the low-rise apartment and the singlefamily attached, what's your response to taking the low-rise apartment back down to 18 and having that spread instead of being approximately 4 units per acre be more realistic for medium density and that would be 6 units per acre and then allow 18 to 25 going from medium to high.

JOHN SCHLEGEL:

That seems reasonable.

COUNCILMAN ADAMSEN:

And one more question I have as it relates to something that we did in the Master Plan Amendment back in late '87-'88, Abe, were you going to speak on this as it relates to Westcliff from Cimarron west because I had a question from staff. You have it striped which is low to medium low which if you take in the current development trends of the neighborhood you would see single-family or you'd see a beltway of low along Westcliff and then more of a medium low to the north, so rather than having diagonal stripes have a horizontal stripe along Westcliff from Cimarron almost to Durango and then have the stripe designation north of the low density buffer that we'd have on the north side of Westcliff west of Cimarron.

ABE MAYHAN:

You're talking about splitting it at the 600 foot marker halfway between Parkway and Westcliff.

COUNCILMAN ADAMSEN:

Exactly and we have existing development of that nature currently. I would like to see that reflected in this Plan update. Do you -- would you concur with that as the representative of the Westcliff Homeowners' Association, Abe?

ABE MAYHAN:

Yes, since you're bringing that front section 600 feet down.

COUNCILMAN ADAMSEN:

Down below and then put the diagonal stripe above it 600 feet back which would be in conformance with what is currently being developed there. I would just like to see some continuity. There was also the question of West Charleston at Fort Apache/Rampart where they intersect. We currently have an ongoing application there with that application forthcoming would we want to be proactive and take a look at that corner as it relates to commercial and eliminating the residential, low residential, just immediately north of the commercial on the northeast corner of West Charleston?

JOHN SCHLEGEL:

I don't believe they've come forward totally with that proposal yet. I think we're aware of what they're proposing to do in there but $-\!\!\!-\!\!\!\!-$

COUNCILMAN ADAMSEN:

We've taken the first step inasmuch as we're reverted to acreage, the zoning for that classification immediately north of the commercial.

JOHN SCHLEGEL:

Perhaps the land owner ought to step forward and

RECOMMENDING COMMITTEE MEETING TUESDAY, FEBRUARY 18, 1992

Page 7.

TRANSCRIPT — Item No. 2 — BILL NO. 92-2 — ADOPTS A NEW GENERAL PLAN FOR THE CITY OF LAS VEGAS, NEVADA

make -- let us know exactly what the proposal would be for that, that corner.

COUNCILMAN ADAMSEN: Okay. So you don't think it would be appropriate at this time to make that reflection in this Master Plan?

Well, that's, that's up to you. I just don't know what we can put on the map since we really don't have anything on a drawing yet to show us JOHN SCHLEGEL:

what they had in mind.

COUNCILMAN ADAMSEN:

Well, what I have seen from the developer is commercial and with the first step we've taken of reverting it to acreage it's my understanding that the application is forthcoming. While we're in the process of doing this Master Plan Update, I thought that should be incorporated so that again people that look at the Master Plan as a guide know what is intended for that particular area at the times they may be purchasing or developing homes in that area.

JOHN SCHLEGEL: Well, we can do that but we're going to need to get a map from the land owner. $\label{eq:controller} % \begin{subarray}{ll} \end{subarray} % \b$

COUNCILMAN ADAMSEN: Okav.

JOHN SCHLEGEL: To incorporate that change into this map.

Let's see if we can do that and do it expeditiously between now and the March 4th meeting. COUNCILMAN ADAMSEN:

JAMES McCALL: When may I interject some comment here?

COUNCILMAN ADAMSEN: When we're, I imagine --

JAMES McCALL: At the end when all these --

COUNCILMAN HIGGINSON: I would imagine after all the Council has their

COUNCILMAN ADAMSEN:

The vast majority now of Ward 2 lies in master planned communities and we're getting to the point where we don't have a lot of infill. We have that County island, John, on West Sahara north up to about Dakey. There's a question in there as whether we wanted to make that Desert Rural or Rural insamuch as it's almost completely developed. I would prefer to see that in the Desert Rural/Rural category and not have any low density in terms of that County island even though it's not under control in the event that we, at some point in the future, annex that County island that is north of Sahara right around Lindell, Lindell Road.

Councilman, 1°m sorry we were distracted on something else. JOHN SCHLEGEL:

All right. John, it's pretty much taken care of but it's something I'd like you to get with me COUNCILMAN ADAMSEN:

City of Las Vegas

CITY COUNCIL MEETING OF

FEBRUARY 19, 1992

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AGENDA & MINUTES

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	ITEM		100 EAST STEWART AVENUE ACTION
	VI.	REPORTS FROM COMMITTEES	
	A.	RECOMMENDING COMMITTEES	
		BILL ELIGIBLE FOR ADOPTION AT THIS MEETING	HIGGINSON - Second Reading and BILL ADOPTED -
	1.	BILL NO. 92-1 - CREATES SPECIAL IMPROVEMENT DISTRICT NO.1431 (CRESCENT DRIVE). Committee: Councilmen Higginson and Adamsen	UNANIMOUS Clerk to proceed with second publication
		First Reading - 1/22/92	No discussion was held.
		First Publication: 2/5/92	(10:47)
•		Recommending Committee - 2/3/92 ADOPTION at the 2/19/92 City Council meeting.	
		<u>City Council</u> - 2/5/92 No Action Taken	
		BILLS ELIGIBLE FOR ADOPTION AT A LATER MEETING (SEE "RECOMMENDATION" FOR SPECIFIC BILL)	
A	2.	BILL NO. 92-Z - ADOPTS A NEN GENERAL PLAN FOR THE CITY OF LAS YEGAS, NEVADA Committee: Full Council	BILL REFERRED back to Planning Commission
		first Reading - 2/5/92	
		First Publication: NONE	
		Recommending Committee - 2/18/92 REFERRED BACK TO PLANNING COMMISSION	

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City of Las Vegas

AGENDA DOCUMENTATION

CITY COUNCIL MINUTES

FEB 1 9 1992

Date:

0355 February 5, 1992

TO: The City Council FROM:

Val Steed Val Mark Chief Civil Deputy Attorney

SUBJECT:

Bill No. 92-2: Adopts a new General Plan for the City of Las Vegas, Nevada

PURPOSE/BACKGROUND

This bill will adopt a new General Plan for the City. The new Plan was adopted by the Planning Commission on December 12, 1991. The Plan will become effective upon the adoption and publication of this bill, although many of the regulatory-related aspects of the Land Use Element of the Plan will be implemented by future ordinances.

Details concerning the Plan and how it differs from the current Plan will be provided in memorandum form by the Department of Community Planning and Development.

FISCAL IMPACT

NONE

BECOMMENDATIONS

This Bill should be submitted to a Recommending Committee for review, hearing and recommendation to the City Council for final action.

Agenda Item

VI.A.2

AGENDA

MARCH 12, 1992

City of Las Vegas

PLANNING COMMISSION COUNCIL CHAMBERS • 400 EAST STEWART AVENUE

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ITEM

COMMISSION ACTION

DIRECTOR'S BUSINESS:

CONSIDERATION OF CHANGES TO GENERAL PLAN PROPOSED BY CITY COUNCIL

Solomon -APPROVED CHANGES TO GENERAL PLAN AS PRESENTED. Unanimous (Segerblom and Pippin excused)

FRANK REYNOLDS stated the City Council Recommending Committee, on 2/18/92, reviewed the comments and recommendations from the Planning Commission's public hearings. There were several items they would like to revise:

Map 5 - Northwest Sector Future Land Use:

A portion of the parcel at Rainbow and Centennial was revised back from General Commercial to D-R. This area was non-conforming commercial and excessive.

Parcel at northeast corner of U.S. 95 and Elkhorn, which is Elkhorn Ranch, was R-PD5. That density needs to be reduced from ML to L.

3. Lone Mountain east of U.S. 95 has been reduced from L-ML to L. It was not felt the buffer of ML needed to be brought around the

4. Parcel at southeast corner of Lone Mountain and Torrey Pines has been reduced from L-ML to L.

5. Parcels north and south of Craig, west of Gragson, reduce from Service Commercial to ML to more properly reflect that area.

Parcel at northwest corner of Ann and Buffalo was shown as ML/L. The eastern two-thirds of the development is L and the western one-third is R.

On all three maps on the Residential Land Use classification under the Development Intensity Level the single family use equivalents, they decided to remove the Optional Mobile Home designation from both the Low and Medium Low categories and to delete the Congregate Care Bed Facility as an option under the Single Family Equivalency. Gaming Enterprise Districts have been shown on Map

AGENDA

MARCH 12, 1992

City of Las Vegas

PLANNING COMMISSION COUNCIL CHAMBERS • 400 EAST STEWART AVENUE

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ITEM

COMMISSION ACTION

DIRECTOR'S BUSINESS:

1. CONSIDERATION OF CHANGES TO GENERAL PLAN PROPOSED BY CITY COUNCIL (CONTINUED)

11.

Map 6 - Southwest Sector Future Land Use Map:

 The parcel at the northeast corner of Buffalo and Washington, was revised from Medium Low to Medium Low/Service Commercial.

Parcel at the northwest corner of Cimarron and Westcliff was revised from Low/Medium Low to Low.

3. Parcel in vicinity of Rampart/Durango and Charleston/Alta; revise to conform to revised Peccole Ranch Master Plan (SC and L).

4. The County island between Jones and Lindell, between Sahara and Charleston, the actual land uses in there were ffeld checked and instead of the Low they are D-R. The General Plan also shows the gaming activities approved for Summerlin and one for Peccole Ranch. This will go back to the Recommending Committee and be approved by the City Council on 4/1/92.

There was no one present to speak in opposition.

To be heard by the Recommending Committee on 3/16/92 and City Council on 4/1/92.

(8:58-9:11)

CITY COUNCIL MEETING OF

APRIL 1, 1992

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AGENDA & MINUTES

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COUNCIL CHAMBERS + 400 EAST STEWART AVENUE ACTION

HIGGINSON - Second Reading and BILL ADOPTED - UNANIMOUS (Jones excused)

(9:52 to 9:54)

Clerk to proceed with second publication

No discussion was held.

VI. REPORTS FROM COMMITTEES

RECOMMENDING COMMITTEES

BILLS ELIGIBLE FOR ADOPTION AT THIS MEETING

BILL NO. 92-2 - ADOPTS A NEW GEN-ERAL PLAN FOR THE CITY OF LAS VEGAS, NEVADA Committee: Full Council

First Reading - 2/5/92

First Publication: R-J - 3/19/92

Recommending Committee - 2/18/92 REFERRED BACK TO PLANNING COM-MISSION City Council - 2/19/92 NO ACTION TAKEN

Recommending Committee - 3/16/92 ADOPTION at the 4/1/92 City Council meeting.

NOLEN - Second Reading and BILL ADOPTED - UNANIMOUS

Clerk to proceed with second publication

NOTE: Previous motion by Noien to amend BILL FAILED with Higginson, Adamsen and Jones voting "NO".

NOTE: VERBATIM TRANSCRIPT MADE PART OF FINAL MINUTES.

(9:54 to 9:58)

BILL NO. 92-6 - AMENDS THE REDE-VELOPMENT PLAN IN EFFECT FOR THE REDEVELOPMENT AREA BY DELETING THEREFROM AND ADDING THERETO VARI-OUS DEFINITIONS OF DESIGNATED LAND OUS DEFINITIONS OF DESIGNATED LAND USE PERMITTED IN THE REDEVELOPMENT AREA AND CHANGING SOME OF THE DESIGNATED LAND USES.

Committee: Councilmen Nolen and Hawkins

First Reading: 2/5/92

First Publication: R-J - 3/19/92

Recommending Committee - 2/18/92 To be adopted at the same time as Bill No. 92-2 which has been referred back to the Planning Commission.

City Council - 2/19/92 NO ACTION TAKEN

NOTE: BILL TO BE ADOPTED AT THE SAME TIME AS BILL NO. 92-2.

APPROVED AGENDATIEM

APR 0 1 1992

C	ITY OF LAS VEGAS	Date
	INTER-OFFICE MEMOR.	March 13, 1992
h	Mayor Jan Laverty Jones	FROM:
	Councilman Bob Nolen	Norman Standerfer, Director
	Councilman Arnie Adamsen	Community Planning and Development
	Councilman Scott Higginson	l same and serious
	Councilman Frank Hawkins, Ir.	
SU	BJECT:	COPIES TO:
	BACK-UP FOR RECOMMENDING COMMITTEE	William Noonan, City Manager Kathy Tighe, City Clerk
	MEETING OF MARCH 16, 1992 FTEM NO.4:	Larry Barton, Deputy City Mgr. Val Steed, Chief Dep. City
	BILL NO. 92-2: ADOPT A NEW GENERAL PLAN	Tom Mc Pherson, Dep. Cty Mgr. Bob Sylvain, Deputy City
	FOR THE CTTY OF LAS VEGAS	Jan Bruner, Assistant City Mgr. Frank Reynolds, Deputy D
		Richard Weich, Director, DEUD Larry Bender, Chf. Urban.
	The Planning Commission at their meeting of March 12	1992, reviewed the revisions to the General Plan proposed by
	the City Council Recommending Committee at their February	uary 18, 1992 meeting. They concurred with all revisions and
	unanimously adopted the General Plan with these revision	en y to, tree incening. They concurred with an revisions and
	•	
	 Revise Land Use Element Table 3, and Residential Land 	Use Classification Schedule
	on legend of all Sector Future Land Use Maps, to:	
	Delete Mobile Home (7.14) notation from L and ML	categories
	OPElete Congregate Care/Bed notation from L categor	У
	Map 5: NW Sector Future Land Use	
	" Parcel at Rainbow/Centennial: revise from GC to DR	
	° Parcel at NE corner US95/Elkhorn (Elkhorn Ranch):	revise from ML to L (=R-PD 6)
	" Parcel at NE corner US95/Lone Mountain: delete seg	ment of ML along Lone Mtn. (to L)
	* Parcel at SE corner Lone Mountain/Torrey Pines: rev	ise from L/ML to L
	" Parcels at Gragson/W. Craig: revise from SC to ML.	
	"Parcel at NW corner Ann/Buffalo: revise from MLA	to L (cast 2/3); R west (1/3)
	"Show "Gaming Facility", reference	
	· Map 6: SW Sector Future Land Use	
	Parcel at NE corner Buffalo/Washington: revise from	MI to MI SC
	Parcel at NW corner Cimmaron/Westchill: revise from	n I MI to I
	* Parcel in vicinity of Rampart/Durango and Charleston	n/Alla: rostier to conform to
	revised Peccole Ranch Master Plan (SC and L)	by state to the control in the
	•	
	* Parcel in vicinity of Jones/Lindell and Sahara/Charles	ston (County Island): revise to DR
	"Show "Gaming Facility" reference	· · · · · · · · · · · · · · · · · · ·
	Map 7: SE Sector Future Land Use	
	"No revisions	
	* Make new (11* x 17*) Gaming Enterprise Zone Map in i	include in Land Use Element as an informational item only
	(new Map No. 11)	

CEN 2002

BILL NO. 92-2

ORDINANCE No. 3636

AN ORDINANCE TO ADOPT A NEW GENERAL PLAN FOR THE CITY OF LAS VEGAS, NEVADA, INCLUDING MANDATORY AND OPTIONAL ELEMENTS THEREOF AS REQUIRED BY CHAPTER 278 OF NEVADA REVISED STATUTES; AMENDING TITLE 19, CHAPTER 2, SECTION 20, OF THE MUNICIPAL CODE OF THE CITY OF LAS VEGAS, NEVADA, 1983 EDITION, TO REFLECT THE ADOPTION OF SAID FLAN; PROVIDING FOR OTHER MATTERS PROPERLY RELATING THERETO AND REPEALING ALL ORDINANCES AND PARTS OF ORDINANCES IN CONFILCT HEREWITH.

Sponsored By: Summary: Adopts a new General Flan Councilman Scott Higginson for the City of Las Vegas, Nevada.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 2: Title 19, Chapter 2, Section 20, of the Municipal Code of the City of Las Veges, Nevada, 1983 Edition, is hereby amended to read as follows:

19.02.020: (A) This Title is adopted in order to conserve and promote the public health, safety, morals and general welfare of the City and the present and future inhabitants of the City.

(B) This Title is adopted in conformity with and in consonance with the Comprehensive General Master [Plans] <u>Plan</u> of the City of Las Vegas (as adopted by the City Council on March 2, 1960, and February 5, 1975.], the initial version of which was

-1-

adopted in 1960 and the most recent version of which was adopted on April 1 , 1992. In this regard this Title is designed to improve the safety and convenience and lessen congestion in the public streets, to provide adequate protection against fire, panic and other dangers, to provide adequate light and air, to prevent the overcrowding of land, to avoid undue concentration of population, to facilitate the adequate provision of transportation, water, sanitary sewerage, storm drainage, schools, parks, recreation and other public conveniences and necessities, to maintain the character of land uses in the various property districts, to conserve the value of land and buildings and protect investment in same, and to encourage the [utmost property] most desirable uses of the land.

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(C) This Title is adopted to protect the character, social advantages and economic stability of the residential, commercial, industrial and other areas within the City and to assure the orderly, efficient and beneficial development of such areas.

SECTION 3: The adoption of the General Plan referred to in this Ordinance shall not be deemed to modify or invalidate any proceeding, zoning designation, or development approval that occurred before the adoption of the Plan nor shall it be deemed to affect the Zoning Map adopted by and referred to in LVMC 19.02.040.

SECTION 4: The General Plan adopted by this Ordinance and any of its constituent elements may be amended by resolution of the City Council, subject to applicable procedures and requirements set forth in Nevada Revised Statutes; provided, however, that any repealer, replacement, or comprehensive amendment of or to the General Plan shall be by means of ordinance.

SECTION 5: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof, is for any reason held to be unconstitutional or

invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this ordinance or any part thereof. The City Council of the City of Las Vegas, Nevada, hereby declares that it would have passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, invalid or ineffective.

SECTION 6: All ordinances or parts of ordinances, sections, subsections, phrases, sentences, clauses or paragraphs contained in the Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, in conflict herewith are hereby repealed.

PASSED, ADOPTED AND APPROVED this lst_day of April

APPROVED:

JAN VAVERTY JONES

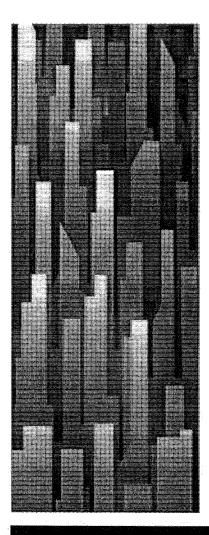
ATTEST:

1992.

KATHLEEN M. TIGHE, CATY CLERK

-- 3 --

GENERAL PLAN



Land Use

Community Facilities

Infrastructure

Circulation

Public Finance

Economic Development

Housing

Urban Design

Environmental Quality

Historic Preservation

City of Las Vegas



400 E. Stewert Les Veges, NV 89101

Adopted by City Council April 1, 1992 Effective Date April 5, 1992



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2.1 Background

Land Use is the central element of the General Plan. The Land Use Plan is an expression of the City's goals for what its future pattern of development should be. It identifies the areas that are to be devoted to various land use types, including residential, commercial, industrial and various public land uses. The Land Use Plan also identifies the densities (for residential land uses) and intensities (for commercial and industrial land uses) which are desired, and the principles and standards which should be applied in implementation of land use decisions.

2.1.1 Relationship to Other Elements

In addition to being an important individual component, the Land Use Element is the keystone that ties together the following elements of the General Plan, as briefly described below:

Community Facilities Element
Land use impact considerations are
essential to decisions for the location
and physical needs of the following

- community facilities:
 Parks, Recreation and Cultural Facilities
- Police, Courts and Detention Facilities
- Fire Protection Facilities
- Education Facilities
- Library Facilities

The types of community facilities required vary with the types of land uses in various locations throughout the City. For example in the rural/agricultural Northwest area, the primary interest in parks, recreation and cultural facilities is equestrian trails. These trails will allow permanent access to the large public land (BLM and Floyd Lamb State Park) areas, in licu of the

Land Use Revised 16 Mar 92 II-1

CLV65-000224 0224 altogether too common practice of the past of gradual urbanization surrounding equestrian developments and cutting off such access. A series of parks can be developed as nodes along these trails. In contrast, more urban type park facilities are desired in higher density areas of the City.

Circulation Element

Land use considerations are related directly to the circulation systems (street, road and highway systems; rail systems; and pedestrian/bike/equestrian trail systems) which serve and link the various land parcels of the City. Land use forecasting (planning the distribution of residential and employment areas and activity centers) and travel demand forecasting (forecasting trip generation and distribution, and modal split) are closely interrelated and interdependent, as illustrated below in Figure 1, Relationship of Land Use Planning and Circulation Planning.

Infrastructure Element

The City's infrastructure system needs are directly related to the land uses which they serve. Principal among these are:

- the sanitary sewer system (sewage treatment and distribution)
- the water supply system (from the Colorado River and groundwater sources)
- the flood control system (detention basins and connecting channels and controls)
- solid waste disposal facilities (land fill and collection/distribution sites)

Other infrastructure elements include public utilities (natural gas and electric systems). A balance must be maintained between infrastructure programming and land use to ensure the adequacy of facilities and service for all segments of the population, and to achieve a more energy-efficient and environmentally acceptable pattern of development.

Public Finance Element

A major share of public funds is expended for infrastructure projects to support land uses. These projects range from acquisition of right-of-way and construction for roads and highways, wastewater treatment facilities, and acquisition of land and construction for public buildings, facilities, parks and open space.

Economic Development Element

The use and re-use of land is a critical factor in the development and redevelopment of a growing and vigorous economy. A stable and diversified economy requires commercial and industrial employment sites which are accessible to the worker, energy-efficient in location, environmentally suitable for development, cost-effective to serve with infrastructure, and compatible with surrounding areas and neighborhoods.

Housing Element

Residential land use is a major issue in the General Plan. It includes anticipation of the amount and location of a variety of housing types which provide: a choice of housing for households of diverse economic background, accessibility to employment centers and recreation areas, and site development and densities that are energy and water-efficient, cost-effective and visually attractive.

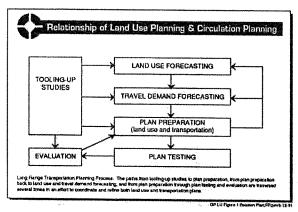
Urban Design Element

Urban design provides physical transitions between land uses of differing types and intensities. This is accomplished by urban design through the use of: building forms and massing, including height and setback requirements; landscape buffering, including plant materials and massing, and land forms (berms); hardscape details, including paving, walls and planters; circulation systems, including vehicular and pedestrian/bitke/equestrian systems; and infrastructure systems, including drainage corridors as part of an open space system.

Environmental Quality and Natural Resource Conservation Element

The major environmental planning activities (air quality planning and management, solid-waste management and open-space planning to list the

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most obvious) consider land use as part of the problem, and land use planning and management as part of the solution. Land use decisions on the location and size of automobile-dependent facilities are critical in maintaining acceptable ambient air quality standards. The density and intensity of land use in close proximity to critical natural resources and endangered species is a significant planning issue.

Historic Preservation Element

Historic preservation is now an important part of urban land use planning. More than being just a museum for historic architecture, historic preservation includes the adaptive reuse and rehabilitation of buildings, and the revitalization and redevelopment of older areas.

2.1.2 Existing Land Use Conditions

Accurate assessment of existing land use is an essential step in developing the recommended future land use patterns in a General Plan. A major task accomplished in the General Plan update was documentation of existing land use conditions throughout the City. This included the preparation of Existing Land Use Maps, by sector, as noted on the following maps for the Northwest, Southwest and Southeast sectors of the City. The process involved measuring the number of acres of each (generalized) land use category, including vacant land, as noted on Table I on the following page.

Northwest Sector Generalized Existing Land Use (Map 1). This sector has an established rural/agricultural lifestyle in the area north of Cheyenne Avenue and west of Decaur Boulevard. It is concurrently experiencing active and continuing development pressure, including non-residential uses along the commercially zoned US-95 corridor. This sector has several large planned residential communities, Painted Desert, Los Prados, and Rancho Alta Mira which are shown on Map 4, Planned Communities.

Southwest Sector Generalized Existing Land Use (Map 2). This sector is the area west of Decatur Boulevard and south of Cheyenne Avenue. This sector contains many excellent examples of planned communities, including: The Lakes at West Sahara, Peccole Ranch, Canyon Gate Country Club, Desert Shores, South Shores, and the 23,180 acre (5,267 acres presently annexed) Summerlin satellite new town, with its first residential "village", Sun City Summerlin. These planned communities are also shown on Map 4.

Southeast Sector Generalized Existing Land Use (Map 3). This sector encompasses the more mature area of the City, east of Decatur Boulevard. As it is more fully built out, future growth in this area will include more extensive "infill" development. This sector includes the Downtown Las Vegas area, the world renowned entertainment and gaming center, which also functions as a regional commercial and office activity center, for which a comprehensive Downtown Development Plan has been completed, as discussed in Section 2.5.1.

2.1.3 Relationship of Zoning to Land Use Planning

Zoning is the major implementation tool of the General Plan. It is the process whereby a specific Zoning District classification is assigned to a land parcel by the City Council, following recommendation by the Plan-

ning Commission. Zoning is based on the "police powers" of the community: health, safety and welfare, and in more recent years, the aesthetic" impact of the land use. The use of land as well as the density, intensity, height, bulk, setback and associated parking needs of buildings are regulated by the Zoning District requirements. The relationship of the Zoning District classification to the General Plan Future Land Use classification is shown in the following Table 2. Based upon Nevada Case Law (Nova Horizon, Inc., v. The City of Reno) the courts have held that the Master Plan is "a standard that commands deference and a presumption of applicability." The Nevada Supreme Court has held that Master Plans in Nevada must be accorded "substantial compliance," while Nevada statutes require that the zoning authority must adopt zoning regulations that are in substantial agreement with the Master Plan.

2.1.4 Development Intensity Level Land Use Classification

As outlined in Element I, Introduction, a new approach to the categorization of land uses is being implemented which uses Development Intensity Levels (DIL) by traffic generation and impact, rather than the traditional land use designations for all land parcels.

Variations of intensity systems have been successfully applied in other metropolitan areas. They involve analysis of existing city development patterns in terms of density (dwelling units per acre) for residential parcels, and in terms of intensity of floor area ratios or the maximum floor area of building permitted on a lot (FAR/1000 square feet of building) for all non-residential land uses.

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Berman vs. Parker, 348 US 26, 75 Supreme Court 98, Ed. 27 (1954): "The concept of the public welfare is broad and inclusive. The values it represents are opinitual as well as physical, aesthetic as well as monetary. It is within the power of the legislature to determine that the community should be beautiful as well as healthy, spacious as well as clean, and well-balanced as well as carefully patrolled.

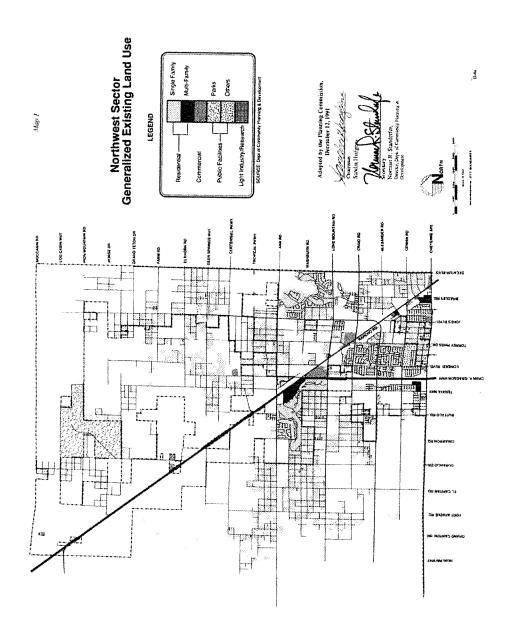
Table 1

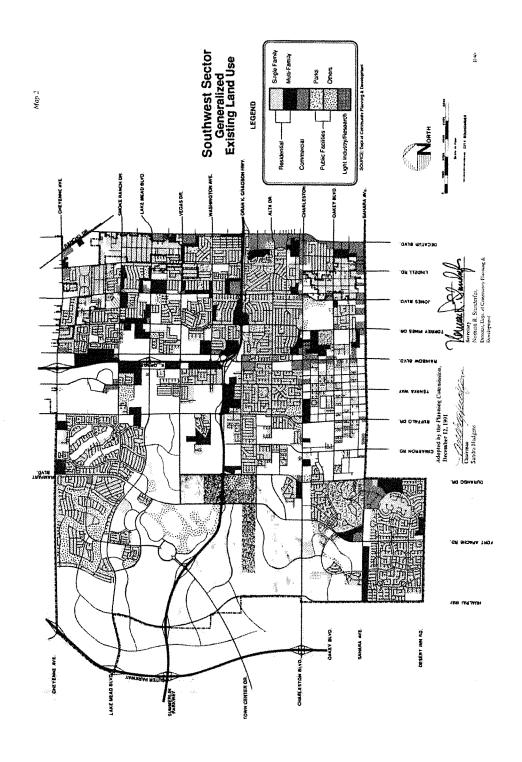
	Conto	lential	Public		A lade to decide			
C.P.*	SFarr	MFam	Fac	Commercial	Light industry/ Research	R of W	Vacant	Totals
North	west Las	Vegas -			The state of the s			
11	-		127	101	0	612	1,030	3,064
12	•	-	233	40	0	4,795	19,159	26,639
15	-	-	72	78	0	563	1,410	2,813
Total	4188	108	432	219	0	5,970	21,599	32,516
	12.88%	0.33%	1.33%	0.67%	0.00%	18.36%	66.43%	100.00%
South)west La	e Vanne						
7			185	202	0	530	1,100	2,647
В		*	57	141	ō	561	301	2,808
9	-		273	53	57	972	2,546	4,858
10A-D			94	126	0	667	719	3,337
13	-	-	190	6B	0	783	1,861	3,913
16		•	127	0	0	768	2,458	3,840
Total	4,469	2,095	926	590	57	4,281	8,985	21,403
	20.88%	9.79%	4.33%	2.76%	0.27%	20.00%	41.98%	100.00%
Souti	neast Las	s Vegas	1					
1	-	•	330	252	54	752	659	3,974
2			175	309	170	647	80	2,051
3			67	224	17	470	124	1,743
4		•	180	159	213	695	648	3,139
5	•	-	361	310	203	444	227	2,630
6	-	-	73	343	434	761	138	3,253
10E	-	*	0	20	0	134	157	504
Total	3,939	3,525	1,185	1,617	1,091	3,903	2,033	17,294
	22.78%	20.39%	7%	9%	6%	23%	12%	100%
City	otals	*	ļ.					
	12,596	5,728	2,544	2,426	1,148	14,154	32,617	71,213
	17.69%	-	3.57%	3.4%	1.61%	19.88%	45.8%	100%

Source: City of Las Vegas Dept. of Community Planning & Development

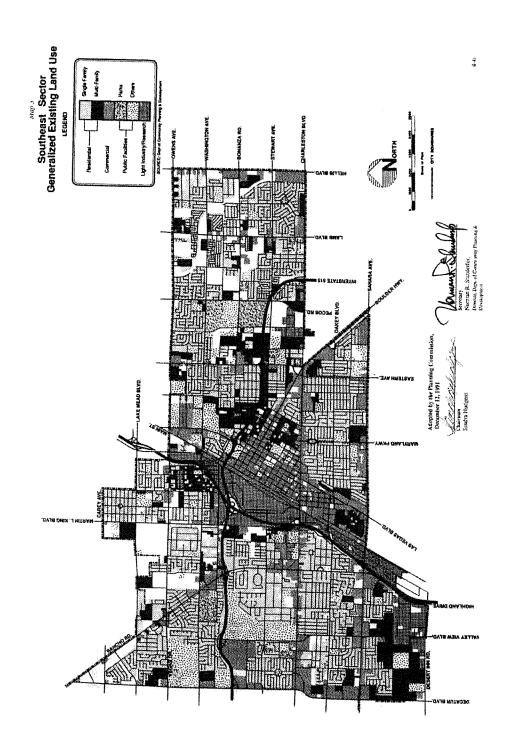
GP.LU Table 1 CLV existing FR;pm/4-14-92

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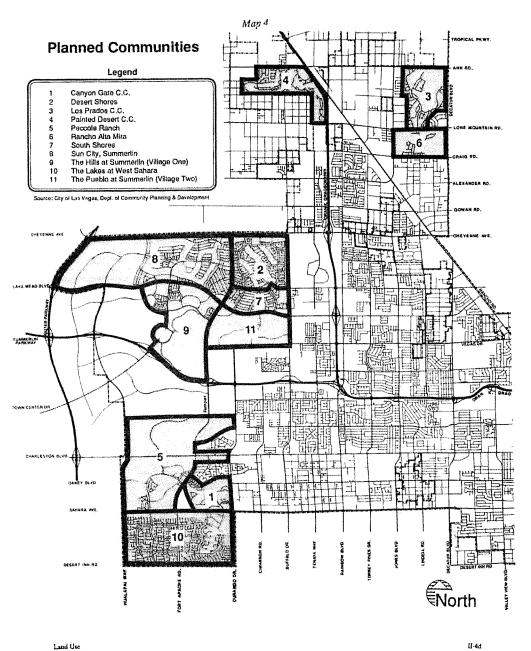




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CLV65-000230



CLV65-000231

Table 2



Zoning District to General Plan Conversion

The following table converts the Zoning District Classifications of the City of Las Vegas Zoning Ordinance into the comparable Land Use Designations of the General Plan

COMPARABLE GENERAL PLAN LAND USE DESIGNATION
D-R (Desert Rural) ≤ 2.18 SFUE*/net Acre
R (Rural Density Residential)
L (Low Density Residential) ≤ 6.70 SFUE*/net Acre
ML (Medium Low Density Residential) ≤ 9 SFUE/Gross Acre
M (Medium Density Residential) ≤ 13.27 SFUE/Gross Acre
H (High Density Residential) ≤ 16.58 SFUE/Gross Acre
SC (Service Commercial/Office)
GC (General Commercial)
TC (Tourist Commercial)
LVR (Light Industry/Research)
P (Parks/Recreation) S (School) PF (Public Facility)

^{*}Single Family Unit Equivalent

GP.LU Table 2 rs' Conversion;NS;pm/12-30-91

Land Use

Revised 16 Mar 92

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The Residential Land Use Classification Schedules set forth in Table 3 provide the methodology for interpreting and determining the consistency of prospective development proposals to the adopted Land Use Maps with respect to the appropriateness of uses, the range of allowable dwelling unit densities or non-residential intensities. Any proposed use of land which conforms to the following schedules of Single Family Use Equivalents (SFUE)* for dwelling densities or Standard Floor Area Ratios for nonresidential uses shall be deemed to be consistent with this Plan as indicated:

- A) BOLD TYPE indicates maximum permitted density or intensity of primary land use.
- B) Regular Type indicates range of secondary permitted land uses and equivalent maximum density or intensity of land uses which are consistent without a formal Plan amendment.
- C) Blank indicates the use is not permitted in the Land Use Classification category. A formal Land Use Plan amendment is required prior to rezoning.

The D.I.L. process is an innovative and flexible concept for the planning of long term future land use impacts. The development of traffic related land use equivalent relationships for purposes of portraying future land use legends on Plan maps provides for a better growth management tool to coordinate land use planning with transportation and infrastructure planning and implementation.

The land use classification system used in this element has been designed to address initial recommendations for transition to a completed Development Intensity Level (DIL) system.

This initial land use classification system introduces the concept of residential housing type traffic impact equivalents. These residential equivalents are referred to as "single family unit equivalents" or "SFUE's."

Future non-residential land use traffic impact equivalent classifications will be developed and recommended for incorporation into this section, based on study and analysis now underway. These non-residential equivalents are referred to as "standard floor area ratio equivalents" or "SFARE's."

2.1.5 General Plan Land Use Classification System

The three broad land use types, residential, commercial and industrial, are

further subdivided into more specific categories, based on densities (residential) and intensities (commercial and industrial). These categories, together with various community facilities such as parks/recreation/open space, schools and other public facilities (which are institutional types of land uses), which are used on the recommended Future Land Use Plan maps, are set forth below:

Desert Rural Density Residential (DR) (≤ 2.18 SFUE/net ac). The Desert Rural Density residential category allows a maximum of two dwelling units per net acre. The predominant residential life-style is single family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some non-commercial raising of domestic animals. Lot sizes range

Table ?

DWELLING TYPE	DR	R	. L	ML	M	Н
SFUE*	2.18	3.96	6.70	9.00	13,27	16.58
Single Family Detached	2.18	3.96	6.70	9.00	9.00	9.00
Low Rise Apartment				13.57	20.00	25.00
Single Family Attached			12.09	16.23	23.93	29,91
High Rise Apariment					37.23	46.52
Mobile Home			· 1875-160		7.14	7,14
Hotel per Room	15				20.67	25.77
Motel per Room					29.78	37.22
Congregate Care/Bed				43.08	43,08	43.06

^{*} Single Family Unit Equivalent

GP.LU Table 3 ns* SFUE;NS;pm/4-12-92

^{*} For previous designation of residential land use categories see Appendix Volume, Chapter II

from 20,000 to 40,000 square feet and greater. (The primary application of this category is in the Northwest Sector).

Rural Density Residential (R)

(≤3.96 SFUE/net ac). The Rural Density residential category allows a maximum of three plus dwelling units per net acre. This is a rural or semirural environment with a life-style much like that of the Desert Rural, but with a smaller allowable lot size. ranging from 11,000 to 40,000 square feet and greater. (The primary application of this category is in portions of the Northwest Sector, and in the northeast and southeast portions of the Southwest Sector.) For a more detailed explanation of uses allowed in the Rural Density Residential (R) category and in the following Low Density Residential (L) category, as well as for a comparison of the City of Las Vegas vs. Clark County Zoning Regulation procedures for the DR and R categorics, see the Land Use Section of the Appendix Volume of the General Plan)

Low Density Residential (L)

(≤ 6.70 SFUE/net ac). The Low Density residential category allows up to 6.7 dwelling units per net acre. This category permits single family detached homes, mobile homes on individual lots, gardening, home occupations, and family child care facilities. Lot sizes range from 6,500 to 11,000 square feet and greater, Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. (The primary application of this category is in the Southwest and Southeast sectors.)

Medium Low Density Residential (ML) (≤ 9.0 SFUE/gross ac). The Medium Low Density residential category permits up to 9 SFUE per gross acre. This density range permits a mixture of housing types: single family detached, including compact lots and zero lot lines; mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation

Land Use

facilities, schools and churches are allowed in this eategory. Lot sizes range from 3,200 to about 6,500 square feet and greater. (The Medium Low Density category is found in all sectors, but predominates in the Southwest Sector, and in the Southeast Sector as in-fill.)

Medium Density Residential (M)

(≤13.27 SFUE/gross ac). The Medium density residential category permits up to 13.27 SFUE per gross acre. This category includes a variety of multifamily units such as plexes, townhouses, and low density apartments. (The Medium Density category is found in all sectors, but predominates in the Southwest and Southeast sectors, situated along primary and secondary streets, with a large concentration along the "west leg" of the Oran K. Gragson Highway.)

High Density Residential (H)

(< 16.58 SFUE/gross ac). The High Density residential category permits up to 16.58 SFUE per gross acre. (This category is generally found as low rise apartments in the "Downtown Area" and other areas of relatively intensive urban development in the Southeast Sector.) This category also permits traffic equivalent non-residential land use to occur.

Service Commercial (SC)

The Service Commercial category allows low to medium intensity retail, office or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers and areas, theaters, bowling alleys and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services.

General Commercial (GC)
General commercial allows retail, ser-

vice, wholesale, office and other general business uses of a more intense commercial character. These uses commonly include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicles and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. General Commercial uses allow Service Commercial uses.

Tourist Commercial (TC)

Tourist Commercial allows entertainment and visitor-oriented uses such as hotel, motel and casinos in addition to offices, light commercial resort complexes, recreation facilities, restaurants and recreational vehicle parks.

Office (O: Proposed New Category)
Office uses are now included in the
Service and General Commercial categories. However it is important to
plan for suitable Office uses in the
General Plan as a transitional buffer
between residential and commercial
areas, and for planned office areas.
Permitted office uses include business,
professional and financial offices as
well as offices for individuals, civic,
social, fraternal and other non-profit
organizations.

Light Industry/Research (L I/R)

This Light Industry/Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distribution, and research, development and testing laboratories. Typical supporting and ancillary general uses are also allowed.

Parks/Recreation/Open Spaces (P) This category allows large public parks and recreation areas such as public and private golf courses, trails and ease-

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ments, drainage ways and detention basins, and any other large areas of permanent open land.

Schools (S)

This category allows public and private elementary, junior and senior high schools, but not commercial or business schools

Public Facilities (PF)

This category allows large governmental building sites and complexes, police and fire facilities, non-commercial hospitals and rehabilitation sites, sewage treatment and storm water control facilities, and other uses considered public or semi-public such as libraries and public utility facilities.

2.2 Issues

Issue 1: Legal Significance of General (Master) Plans

The Nevada Supreme Court has held that there must be "substantial compliance" between the General (Master) Plan of a community and subsequent zoning approvals. The City of Las Vegas Ordinance 3455 implements this finding by requiring that any zoning application which proposes a use or density which deviates from the General Plan must include documentation of circumstances which the applicant believes warrants such deviation. With the adoption of this Plan, all future deviation requests shall be supported by a formal request to amend the Land Use Map, Classification Schedule or text, as the case may require

Issue 2: Future Availability of Water

The unprecedented, and continuing, rapid rate of growth in the City and throughout the Valley, has raised concerns for future growth and land use patterns related to the future availabil-

ity of water and the resulting impact on the future population that is sustainable. This water supply issue needs to be addressed in the land use plans of the City, and of all Las Vegas Valley jurisdictions.

The Land Use Element of the General Plan guides the provision of services, such as water. It is important to properly allocate a scarce resource such as water so as to accommodate expected population growth. This may be done either through extension of water lines to vacant, developable areas, or by allowing infill development, taking advantage of land already served by water lines. Chapter 167, NRS, which established the Las Vegas Valley Water district, clearly requires that "the District shall comply with planning and zoning ordinances".

The Existing Land Use Maps (1, 2 and 3) and Table 1 of Section 2.1.2 depict the amount and location of vacant land in the City of Las Vegas. The following Table 4 indicates the calculations of potential buildout capacity (population) on the residential portions of this vacant land, based on the proposed future residential land use categories depicted on the Future Land Use Maps in Section 2.5.1. This vacant residential land could potentially sustain a total of 411,592 additional residents, which, combined with the existing 1990 Census population of 258,295 results in a total potential population capacity of 669,887 for the City.

Approximately 32,000 additional acre feet of water per year will be available to the Las Vegas Valley Water District for the foreseeable future (this is prior to savings from conservation, which take some time to effectively implement). The Las Vegas Valley Water District estimates that a typical single family residence for a family of four consumes 0.87 acre feet per year. Therefore, for the City's share (est, at

7,500 ac. ft.), it is estimated that there is only enough additional water for approximately 8,600 additional dwelling units, which, at an average household size of 2.55, equates to 22,000 additional residents, if no other uses were permitted.

Adding a population potential of 165,000 to 178,000° for future Summerlin annexations, results in a total population potential far in excess of that which the present water supply can sustain, given its need for other uses. Improved conservation measures, in addition to other potential sources of water, will alleviate the problem somewhat, but a serious water issue remains to be addressed.

Issue 3: Proper Balance of Land Uses

Review of existing land use conditions reveals a need to provide a proper balance of land uses throughout the City, including:

A. Residential Land Use:

- Provide a full range of housing types and prices in all sectors of the City.
- Provide affordable housing in all sectors of the City.
- 3. Provide protection for the existing nucleus of large lot, equestrian and agriculturally oriented, development in the northwest area, and the preservation of this lifestyle to preclude urbanization from isolating equestrian districts from areas of public open space.
- B. Commercial Land Use: Provide the amount and location of commercial land use required to serve the projected population. Expanding the commercial center concept of the 1985 General Plan will place emphasis on planned centers with designated

^{*} Sunvnerlin Planning Report, July 15, 1991

Table 4

City Sector	Land Use Category	CP Ref	Net Acres*	%	Total DU's Max**	%	Pop/ DU	Pop Total
NW	DR	11,12, 15	5,640	29	11,280	11	2.55	28,764
(Map 1)	R	15	7,063	37	21,189	21	2.55	54,032
. ,	Ĺ		2,060	11	12,282	12	2.55	31,319
	ML		4,032	21	48,389	49	2.55	123,392
	М		355	2	7,109	7	2.55	18,128
	н		•		•		2.55	-
	TOTAL N	v	19,150	100	100,249	100	***************************************	255,635
	ML M H TOTAL SI	~	1,868 540 	43 12 - 100	22,167 11,010 - 42,937	52 26 100	2.55 2.55 2.55	56,526 28,076 - 109,490
SE		1-6 10E						
(Map 3)	A		49	4	110	1	2.55	281
	١.		79	7	474	3	2.55	1,209
	ML		633	56	7,597	42	2.55	19,372
	М		321	28	6,481	35	2.55	16,527
	Н		59	5	3,560	19	2.55	9,078
	TOTAL S	E	1,141	100	18,222	100		46,467

Source: Dept. of Community Planning and Development 200' Scale land use maps, Community Profile maps, & field checks. Dwelling units for CP 16 from Derrigo Demographic studies. Reference aerial photograph flown June 1990.

Net acres is vacant land exclusive of estimated deductions for rights of way.

Total maximum dwelling units based on lot and parcel counts when available,

570 acres have been added to "L" category (5 DU's/net Ac) to reflect 2852 single family units in CP-16.

Community Profile Map 14 is presently undeveloped and outside City boundaries.

GP,LU Table 4 Pot Capacity:HN;pm/10-22-91

service areas, rather than on continuing strip commercial development along major thoroughfares.

- C. Light Industrial/Research Land Use: Diversify the economy by attracting new high-tech, nonpolluting, light industrial and research industries.
- D. Office Land Use: Provide a specific new office land use category, for both the General Plan and the Zoning Ordinance, to replace the present process of providing office land use as an allowable land use in the broader commercial land use category. Two types of office land uses are needed:
 - A low intensity category to provide a buffer and transition between low density, single family detached residential uses and other more intense land uses, such as retail commercial, which typically have late night operations and trash storage and pickup areas in the rear yards;
 - A high intensity planned office category, as opposed to commercial categories which allow office uses as a permitted use. However, mixed land uses can be accommodated with proper urban design guidelines and controls.
- E. Activity/Employment/Service Centers: Develop centers throughout the City, with concentrations of land uses to include commercial, light industrial/research, office, recreational, entertainment and/or public facilities.

Issue 4: Neighborhood Scale Planning

An important process for implementing the General Plan is the concept of Neighborhood Planning, as outlined in the Last Vegas 2000 and Beyond strategic planning program. Neighborhood planning needs to be addressed at three different levels throughout the City: stabilization, to prevent deterioration of newer neighborhoods; improvement (revitalization), for older neighborhoods; and redevelopment.

The Neighborhood Planning Program would identify and prioritize potential neighborhoods and neighborhood groups throughout the City for followon neighborhood scale planning. It would also identify and prioritize potential "corridor" study areas throughout the City. This could include protection of the functionality of the roadway corridors by determining development standards. An example of the need for such corridor studies is the US 95 corridor in the Northwest Sector, to develop a more efficient and environmentally satisfactory alternative to the existing commercially zoned (1320 foot wide) corridor by planning "nodes" of commercial/mixed use development, the spacing of which would be dependent upon the size of the commercial "service" areas.

The Neighborhood Planning Program can assist the Department of Economic and Urban Development in implementing the Downtown Development Plan. It can also analyze the effect of the planned expansion of the North Las Vegas Air Terminal on adjacent areas in the Northwest and Southwest sectors.

Issue 5: Alternatives to Urban Sprawl

As addressed in the "Las Vegas 2000 and Beyond" strategic planning program, there is a need to investigate new alternatives and approaches to urban sprawl and its effect on both land use and transportation. These alternatives can include:

 Developing new options to allow, and encourage, creative mixed land use developments (residential and nonresidential) which would bridge existing regulatory gaps: the existing Residential Planned Development (R-PD) zoning district is applied primarily to the planning of single family residential subdivisions; the Planned Community (PC) zoning district is applicable only to large (3000 acres under one ownership) mixed use developments.

B. Investigation and encouragement of urban form alternatives to suburban sprawl such as urban villages, activity/service centers, and the pedestrian oriented "neo-traditional" planning concept which utilizes grid street systems. The latter concept has received national attention in recent months, and its application to the dynamically growing Las Vegas Valley needs to be addressed. This will include evaluation of the transportation impacts of the traffic engineering principles applied to this pedestrian oriented concept (grid street system, narrower streets, on-street parking and smaller corner radii), which are substantially different from the principles applied in conventional suburban development

Several options now under staff and consultant review, which would supersede the existing process of requiring specific rezoning approvals for each separate land use category of a planned development. The first is a Mixed Use Overlay District concept and/or Planned Development District concept; the second is a proposed new approach to the categorization of proposed future land uses by identifying allowable Development Intensity Levels (D.I.L.) by traffic generation, rather than by the typical land use parcel designations. A pilot study is underway in the Southwest Sector, based on the use of Floor Area Ratio (FAR) standards, to demonstrate the application of this process. Additional recommendations regarding these techniques will be developed following the General Plan adoption.

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Issue 6: Valley-wide Coordination of Land Use Planning

The unprecedented growth in the City of Las Vegas, and throughout the Las Vegas Valley, requires closer coordination of land use planning, and related circulation/transportation planning among all Las Vegas Valley jurisdictions. The future land use plans of all adjacent Las Vegas Valley jurisdictions needs to be coordinated to ensure compatibility along boundaries and to ensure equitable and efficient provision of services.

As stated in the Las Vegas 2000 and Beyond"actions" this coordination can include:

- A. Updating the City's General Plan in coordination with the General/ Master Plans of adjoining jurisdictions, and with regional transportation planning; and
- B. Developing methods of increased jurisdictional cooperation such as formation of a Las Vegas Valley Council of Governments, consolidation and/or a Valley-wide planning authority.

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2.3 Goal, Objectives, Policies and Programs

GOAL: Develop and adopt a future land use plan which:

- · is maintained as the principle policy document of the City for guiding future land use decisions;
- · provides an efficient, orderly and compatible mix of land uses;
- · is coordinated with the circulation systems which serve the land uses;
- · promotes the provision of orderly development with adequate community facilities and services;
- · promotes water conservation; and
- · is coordinated with the land use and circulation plans of all adjoining jurisdictions

Objective A: Develop and maintain the City of Las Vegas General Plan as the principal policy document of the City for establishing future land uses in conjunction with community facilities, infrastructure systems, circulation systems, and resource conservation.

Policy A1: Evaluate all City actions and programs in terms of implementation of the goals and objectives set forth in the General Plan.

Program A1.1: In the annual review of the City's Capital Improvement Plan, consider the applicable General Plan Policies and Programs.

Program A1.2: Prepare a biennial review of the General Plan, with the Citizens General Plan Advisory Committee (CAC) and the Technical Advisory Committee (TAC), for Planning Commission review and recommendation and City Council approval.

Objective B: In developing the Future Land Use Plan, consider the potential future population which can be sustained by the existing water supply, while maintaining or improving the existing quality of life.

Policy B1: Balance "infill" development areas with development on the periphery of the City to ensure efficient utilization and distribution of the available water supply.

Program B1.1: Prepare Existing Land Use Maps which identify vacant land parcels within the City and calculate the acreage and potential buildout capacity (population) on all vacant infill land parcels,

Program B1.2; Determine boundaries for "infill" lines, considering Water District pressure zones.

Program B1.3: Continue to monitor the water issue to remain aware of and encourage implementation of new conservation methods and techniques, and potential new sources of water supply.

Policy B2: Encourage infill development to make use of existing utilities, facilities and services.

Program B2.1: Establish and implement guidelines for infill development, with consideration for adjacent properties.

Program B2.2: Consider providing an incentive program for infill development

Objective C: Achieve a compatible balance of land uses throughout the City by providing appropriate and compatible locations for all land use categories.

Policy C1: Provide for a variety of residential environments in the General Plan having urban, suburban and rural character.

Program C1.1: Define and designate urban, suburban and rural residential land use areas.

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Program C1.2: Designate specific low density, equestrian oriented, residential land use districts to protect and enhance the existing rural development and established life-style. Recognizing that significant portions of the study area are of unincorporated County jurisdiction and that the possibility of amexation exists, designation of low-density land use districts should also be recommended for what is presently in adjacent County areas.

Program C1.3: Plan for the appropriate location of multiple family residential uses throughout the City.

Program C1.4: Require multiple family developments to be compatible with adjoining single family uses through site planning and building design, setback and height requirements, landscape buffers and other buffers to adjoining uses.

Program C1.5: Develop standards for mobile home developments which require designs compatible with adjoining residential uses.

Policy C2: Provide for a balance in the amount and location of commercial land use to serve the projected "buildout" population.

Program C2.1: Plan commercial land uses in locations to provide essential goods and services throughout the City, with emphasis on planned commercial centers in lieu of "strip commercial" development.

Program C2.2: Develop and incorporate commercial "service area" standards.

Program C2.3: Develop a low intensity Office land use category as a land use buffer between low density detached residential uses and more intense land uses.

Program C2.4: Develop a high intensity planned Office land use category.

Policy C3: Encourage the development of suburban Activity/Employment/Service Centers, with concentrations of land uses to include commercial, light industrial, research, office, recreational, entertainment and/or public facilities to enhance the economic, social and physical development and vitality of the City and diversify the economic base, while reducing travel time and dependency on the automobile.

Program C3.1: Designate locations for specific Activity, Employment, Service Centers coordinated with transportation, infrastructure and public facilities plans.

Program C3.2: Provide incentives for Activity, Employment, Service Center development.

Program C3.3: Implement the Downtown Development Plan as the primary Activity Center of the City including hotel, casino, entertainment uses; administrative headquarters; general, professional and public offices; commercial uses; and high density residential uses.

Objective D: Develop a Creative, City-wide, Neighborhood Planning and Development Program.

Policy D1: Implement a Neighborhood Planning and Development Program for each of the Council Wards.

Program D1.1: Identify, and prioritize, neighborhoods and neighborhood organizations within each Council Ward for neighborhood scale planning.

Program D1.2: Identify, and prioritize, locations for major corridor studies and plans,

Objective E: Investigate new alternatives to urban sprawl which encourage creative land use planning and urban design.

Policy E1: Encourage and develop options, guidelines and incentives for the use of innovative master development plans.

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Program E1.1: Investigate options for creative mixed use planned developments (residential and nonresidential), to bridge the regulatory gap between existing options, which provide a compatible mix of residential densities and supporting commercial uses through innovative site planning.

Program E1.2: Investigate application of the pedestrian oriented "neo-traditional" planning and design concepts, to include evaluation of the applicability and suitability of the traffic engineering principles applied in this concept of development.

Policy E2: Support implementation of a flexible categorization of future land uses through identification of Development Intensity Levels related to traffic generation and impact, to replace current use plan designations.

Program E2.1: Prepare a Development Intensity Level (D.I.L.) pilot study in a rapidly developing area of the City.

Program E2.2: Apply the Development Intensity Level (D.I.L.) process to a City-wide program and map.

Objective F: Update the City of Las Vegas General Plan in coordination with the land use and circulation plans of all adjoining jurisdictions.

Policy F1: Cooperate with other jurisdictions to define planning and service areas.

Program F1.1: Develop a Valley-wide, generalized, Future Land Use Map by aggregating the General/Master plans of all Las Vegas Valley jurisdictions.

Program F1.2: Identify and resolve any conflicts along jurisdictional boundaries.

Policy F2: Investigate methods of increased jurisdictional cooperation such as formation of a Las Vegas Valley Council of Governments, consolidation and/or a Valley-wide planning authority.

Program F2.1: Investigate the potential for formation of a Valley-wide planning authority, or Council of Governments.

Program F2.2: Develop methods of increased coordination of zoning, building and code enforcement regulations and processing.

Policy F3: Establish a growth pattern which will result in a more efficient and equitable provision of infrastructure, public facilities and services.

Program F3.1: Encourage the elimination of irregular City boundaries and County "islands" which result in overlapping and inefficient service areas.

Program F3.2: Seek state legislation to simplify and expedite the annexation process.

Program F3.3: Prepare Capital Improvement Plans and schedules for public facilities and services in conformance with the adopted General Plan future land use plans.

Program F3.4: Implement a growth management program which integrates land development approval decisions and General Plan adherence and consistency requirements with adequate public facilities and service standards.

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2.4 Evaluation and Implementation Process

2.4.1 Land Use Plan Consistency and Development Review Policies

It is the Intent of the City Council that implementation of the adopted General Plan become a coordinated activity among elected officials, boards and commissions and City staff. The Land Use Plan shall be implemented by the adoption and enforcement of appropriate local regulations pertaining to the development of land and structures within the City of Las Vegas. It is the intent of the City Council that no development permit, subdivision of land or application for zoning change may be recommended, authorized, approved or issued by any administrative official, board or commission or by the City Council unless such development activity is determined to be in compliance and consistent with the adopted Future Land Use Plan (Section 2.5), Land Use Classification System (Section 2.1.3) and Development Review Policies set forth in this section as they may be amended from time to time The Department of Community Planning and Development, in conjunction with other City departments, shall, on all zoning and subdivision applications, prepare a staff report to the Planning Commission and City Council which would takes into account the following:

A. Plan Consistency Policies

It is the intent of the City Council that:

 All parcels of land within the City of Las Vegas which are designated in a residential land use category in the Land Use Plan shall be appropriately zoned for a density of dwelling units which is compatible with surrounding residential uses and which does not exceed the maximum density set forth in the Land Use Classification System, except in the case of large scale planned development projects, where certain parcels may exceed maximum Land Use Plan densities on a net acre basis, provided the total gross project density per acre does not exceed that provided under the Land Use Plan.

- 2. No application for a subdivision of land or a change in zoning district classification which would have the effect of permitting the use of land or structures in a manner inconsistent with the Land Use Plan and/of the Land Use Classification System may be approved without filing a simultaneous request to the City Council to consider a formal Plan amendment. In order for such zoning change to be approved, the City Council must hold a public hearing, consider Planning Commission recommendations, and formally amend the Land Use Plan map and/or Land Use Classification.
- 3. No land use variance which would have the effect of permitting the use, density or intensity of land or structures in a manner inconsistent with the Land Use Plan and/or Land Use Classification System shall be approved. Setback, height, parking and similar bulk requirements may be approved in accordance with findings for hardship and other related issues.
- 4. Building permits shall comply with all requirements and conditions of prior development approval before issuance of certificates of occupancy. No building permit shall be issued for any structure not possessing a valid water commitment or "will serve" letter issued by the Las Vegas Valley Water Dis-

- trict prior to February 15,1991, or a valid Water Allocation Locational Commitment letter issued by the City of Las Vegas after such date.
- 5. Applicants seeking a change in zoning shall submit for City review a formal Traffic Impact Analysis report prepared by a licensed engineer demonstrating the individual and cumulative impacts of proposed land uses on the local and regional transportation network. Such report and review shall identify the nature and quantity of traffic movement and circulation, average daily traffic (ADT) and peak hour traffic (PHT) volumes and mitigation requirements necessary to assure the maintenance of acceptable levels of service. Such Traffic Impact Analysis reports must adhere to the standards and methodologies promulgated by the City's Traffic Engineering Division and adopted by the City Council. Requests to extend zoning resolutions of intent (ROI) and Tentative Map approvals will subject the application to evaluation and adherence to development review requirements, adequate facilities and services reviews, and consistency requirements of this section.
- Applicants seeking to subdivide land in the City of Las Vegas after adoption of the General Plan may submit for a tentative map or parcel map approval only when:
 - The proposed division of land is consistent with the adopted Land Use Plan as to density or intensity of proposed uses; and
 - b. The proposed lot sizes are consistent with existing zoning or a proposed zoning district which would be consistent

- with the adopted Land Use Plan without necessity for an amendment public hearing.
- 7. In considering the consistency of proposed development permits, zoning changes and subdivisions of land, the Planning Commission, the Board of Zoning Adjustment or the City Council as the case may be, shall ensure that each such approved development meets or exceeds the minimum levels of adequacy for facilities and services set forth in the General Plan.
- B. Development Review Policies It is the intent of the City Council that no City Official, Board or Commission or the City Council shall recommend, approve, authorize or grant any project or development permit which is not consistent with the following Development Review Policies. It is the intent of the City Council that authorized City Officials, Boards and Commissions and the City Council of the City of Las Vegas, as the case may be, shall make findings that any recommended project approval and all applications for development permits are consistent with the provisions of this section and shall approve such project or development permit only when the following requirements are met, provided however that a project or development approval may be granted on the condition that the developer agrees in writing that no certificate of occupancy will be issued until the following conditions are met:
 - 1. The network of regional and local streets and highways will have the capacity to serve the proposed development at an acceptable Level of Service. For purposes of this section, an acceptable level of service shall be determined by the City Council and may vary by type of street or location. Unless otherwise adopted by the City Council, no

- level of service shall be established on a designated street or highway which results in a peak hour travel capacity below Level of Service D.
- 2. Wastewater treatment and disposal facilities will be made available prior to occupancy in sufficient capacity to serve the needs of the proposed development
- 3. Fire services will be adequate to protect people and property in the proposed development with adequate equipment and acceptable response times. For purposes of this section, the City Council may vary standards for adequacy and acceptable response times based upon the nature, location, character, density and intensity of existing and proposed development.
- 4. Potable water facilities and service allocations will be available prior to occupancy to provide for the needs of the proposed development. For purposes of this section, the evidence of a valid commitment to water service provided by the Las Vegas Valley Water District prior to adoption of this Plan shall constitute compliance. After the effective date of this General Plan, the City Council shall establish a review process, incorporating an appropriate water allocation methodology, for the determination of adequacy of water facilities and services necessary to support a proposed development.

2.4.2 Evaluation and Implementation Matrix

The following Land Use Evaluation and Implementation Matrix (EIM - see next page) was prepared as a measurable summary of the above Land Use Policies and Programs. The EIM is to he used:

- · as a method of measuring the implementation progress of the General Plan
- as a budgeting document for specific Land Use programs
- · as a tool for further developing work programs

The following abbreviations apply to the Evaluation and Implementation Matrix

City Departments

BS Building and Safety

City Attorney

CM City Manager

Community Planning and Development

Economic and Urban

Development Finance

Public Works PW

Other Agencies/Jurisdictions

CC Clark County Hend City of Henderson

LVVWD Las Vegas Valley Water

District NLV North Las Vegas

RTC Regional Transportation

Commission

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Revised 16 Mar 92

	REMARKS		Continue CAC as aversight streeting contrittee; Coordinate with TAC									Integrate with neighborhood scale land use plans	integrate with neighborhood scate land use plans	Integrate with neighborhood scale land use plans	Integrate with neighborhood scale kend use plans			integrate with neighborhood scale land use plans
2.4.2 LAND USE EVALUATION AND IMPLEMENTATION MATRIX	SPECIFIC ACTION/PRODUCT	Budget line items reflecting General Plan Programs	Program to evaluate implementation Con progress; Updated General Plan ing	Existing Land Use Maps by Sector; buildout projections (Population)	Map, superimposed on Future Land Use Plan	Regular report; ordinance revisions	Policy guidelines adopted by City Council	Study to determine benefits of Incentive program	Future Land Use Plan	Future Land Use Plan	Future Land Use Plan	Development standards; Revised Zorang Ordinance requirements sca	Development standards; Revised Zoring Ordinance requirements sca	Study/report on location of commercial Inlie development	Study on commercial development (review Inter- standards of successful cities) sca	Revision to General Plan and Zoning Ordinance	Revision to General Plan and Zorwig Ordinance	Revision to General Plan inte
TION AND IMPLE	FY OF IMPLE-	Annually	1993	1992	1992	Ongoing	1992	1992	1992	1992	1992	1982	1992/93	1992/93	1992/93	1992	1992	1992/93/94
D USE EVALUA	RESPONSIBLE FY OF IMPLE- DEPT MENTATION	All with FN	సి	a. O	CP, PW, LVVWD	CP, PW, LVVWD	CP, PW	CP, PW	ţ	СР	d O	CP, BS	CP, BS	CP, ED	CP, ED	g S	СP	გ
2.4.2 LANI	PROGRAM SUMMARY	Consider General Plan Policies and Programs in annual preparation of the City's Capital Improvement Program	Prepare biennial review of General Plan for Planning Commission and City Council	To ensure afficient utilization of water supply, peaper Estiblish Land Use Maps and calculate potential buildout capacity (population) or vacant land parcels	Determine boundaries for "infili" designated areas, considering Water District pressure zones	Continue to monitor the water issue to remain aware of now conservation methods and potential supply sources	Establish and implement guidelines for infill development	Consider providing an incentive program for infill development	Define and designate urban, suburban, and rural residential areas on Land Use Plan	Designate specific low density, equestriar/ agricultural, residential tand use districts	Plan for appropriate location of multiple lamily residential uses throughout the City	Require mutiple family developments to be compatible with adjoining single family uses:	Develop standards for mobile home developments to ensure compatibility with adjoining residential uses	Emphasize planned commercial centers, rather than strip commercial development	Develop and incorporate commercial service area standards	Develop a low intensity Office land use category as a transitional use	Develop a high intensity Office land use category	Designate locations for specific Activity/ Employment/Service Centers
	POLICY (PROGRAM)	A1 (A1.1)	A1 (A1.2)	81 (81.1)	81 (81.2)	81 (81.3)	(82.1)	B2 (B2.2)	(C1.1)	01 (01.2)	C1 (C1.3)	C1 (C1.4)	C1 (C1.5)	CZ (CZ.1)	(22)	C2 (CZ.3)	C2 (C2.4)	c3 (c3.1)

11-17

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	PROCERAM SUMMARY	E EVALUATION AND IMPLES	AND IMPLEME	2.4.2 LAND USE EVALUATION AND IMPLEMENTATION MATRIX continued	97041130
		DEPT	MENTATION		ACMARAS
Prov Emp	Provide incentives for Activity/ Employment/Service Center development	CP, ED	1992	Studyfraport	
as tr	implement the Downtown Development Plan as the primary Activity Center of the City	ED, CP, PW	1992/93/94	Phased development plans: Access to Union Pacific parcel; Clark Cty. Off. Main St. Sta.	Integrate with neighborhood scale land use plans
e go	Identify and prioritize neighborhoods and organizations for future neighborhood &/or corridor studies and plans	CP, ED, PW	1992/93/94	List of organizations; maps of areas	
8 8	Prepare a series of neighborhood &/or corridor studies and plans	CP, ED, PW	1992/93/94	Neighbarhood/corridor scale studios and plans	
₹ 3	Investgate options for creative mixed use developments	do do	1992	Concept plans; ordinance revisions	Integrate with neighborhood/ scale land use plans
3, 3	Investigate application of pedestrian oriented neo-traditional planning concepts	СP	1992	Studyfreport	
£ 0	Prepare a Development Intensity Level (DiL) pilot study	d)	1992	Pitot studyreport	
₹.₽	Apply the Development Intensity Level(DIL) pilot study to a City-wide program and map	СР	1993/94	Approval of DiL approach; map; development standards	
25	Develop a Valley-wide, generalized, Futuro Land Use Map with input of all jurisdictions	CP, CM, Hend, NLV, CC	1992	Valloy-wide Land use matrices; generalized Future Land Use Maps	
호급	Identify and resolve any land use conflicts along jurisdictional boundaries	CP, CM, Hend, NLV, CC	1992/ongoing	Studyfreport; amendments to General/ Master Plans; interlocal agreements	
E > 0	Investigate the potential for formation of a Valley-wide plenning association, including a Council of Governments	CP, CM, Hend NLV, CC	1983	Studyfreport; community meetings	
0.5.4	Develop methods of Increased inter- jurisdictional coordination of zoning, building and code enforcement	CP, BS, PW	1993	Revised ordinances	
£ £ 2	Reduce overlapping, inefficient service areas through the elimination of Imagular City boundaries and County "Islands"	CP, CM, CC	1993	Annexation Master Plan	
49.9	Seek State legislation to simplify and expedite the annexation process	CP, CM	1963	Proposed legislation	
2 2 2 2	Prepare capital improvement plans and schoolvies for public lastilises in conformance with the adopted General Plan proposed future land uses	CP, PW, PL, FN	1892/93/94	Evaluate proposed CIP with Land Use Plan	
E \$ 3 8	Implement a growth management program which flate and development approval with General Plan consistency and development review requirements	CP, PW, CM,	1993	Grown Management Program	

2.5 Future Land Use Plans

This Element addresses future land use at both the City scale and the Valley-wide scale. Proposed Future Land Use Maps have been prepared at both scales. The City scale map was developed with the same three "sectors" (Northwest, Southwest and Southeast) discussed in Section 2.1.2 on Existing Land Use. See maps 5.6, and 7 in the following pocket sheets.

2.5.1 Sector Scale Future Land Use Plans

Northwest Sector Future Land Use Plan (Map 5). This Plan is for the generally rural/agricultural area north of Cheyenne Avenue and west of Decatur Boulevard, which is experiencing active and continuing development pressure. An interim General Plan, prepared with the assistance of the Northwest Citizens Advisory Committee, was adopted for the Northwest Area on February 20, 1991. The Interim Plan was reviewed by the General Plan Advisory Committee, and expanded in content and detail, to form the Northwest Sector Future Land Use Plan. In addition to preserving a significant amount of the rural land use designation depicted on the previous (1985) General Plan for this area, a new, lower density (0 - 2 dwelling units per acre) Desert Rural (DR) land use category was established and applied as noted.

Nodes of commercial and higher density residential land uses are designated at NDOT's proposed future locations for two of three interchanges along the US 95 segment between Centennial Parkway and Moccasin Road. This nodal development, which will help preclude the continuous strip commercial type development which has occurred in other rapidly urbanizing areas of the City, reflects major development activity which is now taking place in the Northwest Sector.

Southwest Sector Future Land Use Plan (Map 6). This Plan, for the area west of Decatur Boulevard and south of Cheyenne Avenue, features many excellent examples of "planned communities", including: The Lakes at West Sahara, Peccole Ranch, Canyon Gate Country Club, Desert Shores, South Shores, and the first phase of the extensive (ultimately 23,180 acres) Summerlin satellite new town, with its first residential "village", Sun City Summerlin. Summerlin (Map 8) has a creative and unique development process which is described in a following subsection.

Southeast Sector Future Land Use Plan (Map 7). This Plan is for the more mature area of the City east of Decatur Boulevard. It is more fully built out, and future growth in this area will consequently include more extensive "infill" development. This Sector encompasses the Las Vegas Downtown Development Plan, as depicted on Map 7 and further described in a following subsection and on Map 9.

1991 Summerlin General Plan

(Map 8). Summerlin is developing under the requirements of the Planned Community (PC) District of the City of Las Vegas Zoning Ordinance, which was established to encourage the development of comprehensively planned communities with a minimum area of 3,000 acres. The PC process, which to this time has been utilized only by Summerlin, requires an overall Development Plan (Master Concept Plan), and sophisticated Development Standards. The original Master Concept Plan, for Husite as it was called at that time, was adopted by the City in 1987, with an initial annexation and rezoning of 4,561 acres. An additional 616 acres have subsequently been annexed, and the first phase "Sun City Summerlin" retirement community is now functional. An updated General Plan, as depicted on Map 8, is being adopted in conjunction with the update of the General Plan. The major change is in the overall configuration, as an extensive western portion of the original parcel has been acquired by the BLM as a transitional buffer to the Red Rock Recreation Area to the west; and, the Plan has expanded to the south west of Hualapai Way as shown on Map 6.

More than just a large planned community, Summerlin is a satellite new town which will provide a substantial employment base. It seeks to achieve a balance between residential and employment opportunities: with an ultimate population which could range between 165,000 and 178,000, Summerlin is reserving land areas that could provide for 65,000 to 70,000 jobs in the commercial (including office), retail, recreational and institutional categories.

Las Vegas Downtown Development Plan (Map 9). This Plan for the Downtown gaming and entertainment center, which also functions as a regional commercial and office activity center, is located in the Southeast Sector, as located on Map 7. The Downtown Development Plan, which includes a development strategy for the West Las Vegas Area located adjacent to and northwest of Downtown, is, like the above Summerlin Master Concept Plan, adopted in conjunction with the update of the General Plan.

The Downtown Development Plan addresses a wide range of land functions, ranging from intense uses including the Downtown entertainment and gaming core, office and civic core, and the vacant 287 acre Union Pacific parcel planned for major mixed use developments, to low density residential preservation.

The Downtown Redevelopment Agency has identified the following activities as its highest priorities:

Land Use Revised 16 Mar 92 II-19

- Establishing a critical mass of office and retail commercial land uses
- Strategically locating development to generate new investment in Downtown
- 3Creating a multi-purpose, 24 hour marketplace environment in the Downtown
- Improving the Downtown linkage with the Strip
- Enhancing the quality of the physical environment, improving the Downtown circulation system, and ensuring that adequate infrastructure is provided
- Expanding the Fremont Street hotel/casino core
- Encouraging more concentrated development in the office/civic core
- Creating a stronger relationship between the office/civic core and Las Vegas Boulevard
- Conserving existing residential neighborhoods, particularly those designated as historic areas

- The intent of the Valley-wide General Plan Map is to identify:
 elements which need to be coordi-
 - elements which need to be coordinated on a metropolitan (Valleywide) scale:
 - o future land uses
 - ° community facilities
 - ° circulation systems
 - o infrastructure and utility systems
- · areas of:
- °continuity (as positive examples), and
- o conflict (to be resolved) at the boundaries among all Las Vegas Valley jurisdictions

2.5.2 Generalized Valley-wide, Future Land Use Plan

An adopted action of the "Las Vegas 2000 and Beyond" strategic planning program was to "update the City's General Plan in coordination with the General/Master Plans of adjoining jurisdictions." Accordingly, staff researched the General/Master Plans of all contiguous Las Vegas Valley jurisdictions, and developed a Valley-wide matrix of "lowest common denominator" proposed future land use categories (see Table 5) with the input of all jurisdictions. Staff then prepared, and similarly reviewed with staff of all jurisdictions, an overall Generalized Valley-wide Future Land Use Plan Map (Map 11, found in the back cover pocket).

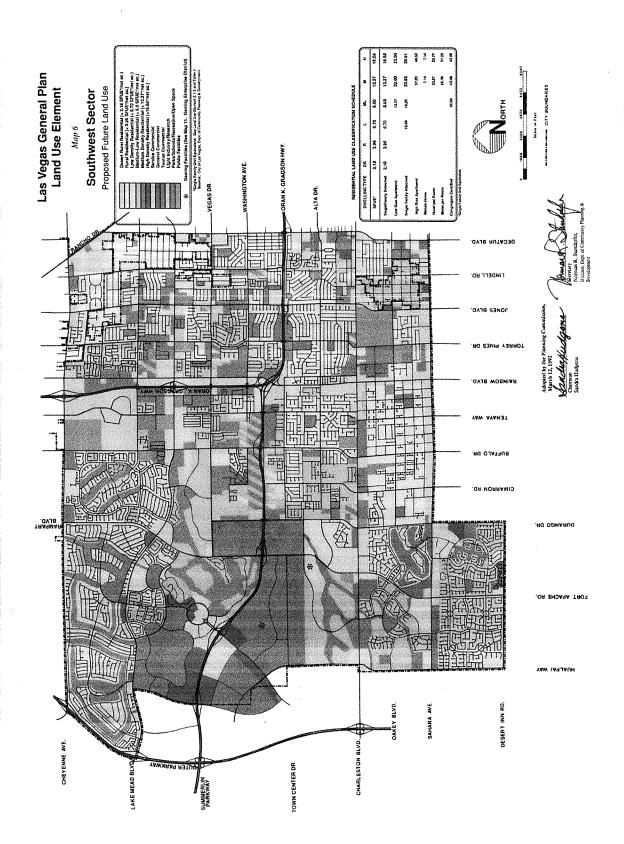


EXHIBIT "J"

0171 0030

September 4, 1996

Mr Robert Genzer City of Las Vegas Planning Division 400 E Stewart Avenue Las Vegas, NV 89101

RE Badlands Golf Course, Phase 2

Dear Bob

As you know the Badiands Golf Course in Peccole Ranch is proposing to develop an additional 9 hole course between the existing golf course and Alta Drive The existing Master Plan zoning of this area is RPD-7, and the golf course would be developed within this zoned parcel I would like a letter from the City stating that a golf course would be compatible within this zoning I need the letter for the bank

Thank you for your consideration in this matter

Sincerely

Clyde O Spitze

Vice President

11

36. Hd 85 h h das

6763 West Charleston Boulevard • Las Vegas, Nevada 89102 • (702) 258-0115 • Fax (702) 258-4956



Mr Clyde O Spitze, Vice President Pentacore 6763 West Charleston Boulevard Las Vegas, Nevada 89102

Re BADLANDS GOLF COURSE, PHASE 2

Dear Mr Spitze

City records indicate that an 18 hole golf course with associated facilities was approved as part of the Peccole Ranch Master Plan in 1990. The property was subsequently zoned R-PD7 (Residential Planned Development - 7 Units Per Acre). Any expansion of the golf course within the R-PD7 area would be allowed subject to the approval of a plot plan by the Planning Commission.

If any additional information is needed regarding this property please do not hesitate to contact me

Very truly yours

Robert S Genzer, Planning Supervisor Current Planning Division

RSG erh

400 E STEWART AVENUE • LAS VEGAS, NEVADA 89101-2986 (702) 229-6011 (VOICE) • (702) 386-9108 (TDD)



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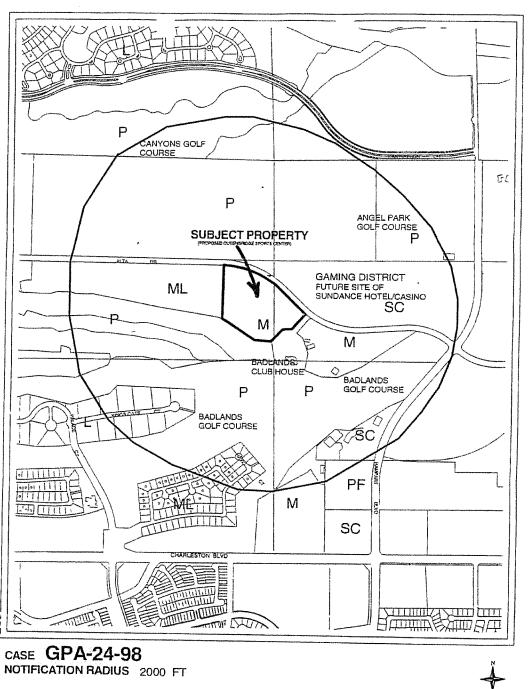
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EXHIBIT "K"





City of Las Vegas

CITY COUNCIL MINU? **MEETING OF SEPTEMBER 14, 1998**

AGENDA DOCUMENTATION

TO FROM THERESA O'DONNELL, DIRECTOR THE CITY COUNCIL PLANNING AND DEVELOPMENT DEPARTMENT SUBJECT

GENERAL PLAN AMENDMENT - PUBLIC HEARING - GPA-24-98 - NEVADA LEGACY 14, LIMITED LIABILITY COMPANY AND PECCOLE NEVADA CORPORATION

(Residential Planned Development)

PURPOSE/BACKGROUND

DETAILS OF APPLICATION REQUEST

Site Area

16 87

Acres

EXISTING LAND USE

Subject Property Unimproved Golf Course North South Golf Course East Unimproved West Unimproved

PLANNED LAND USE

Subject Property ML (Medium-Low Density Residential)

North (Park) Р South (Park)

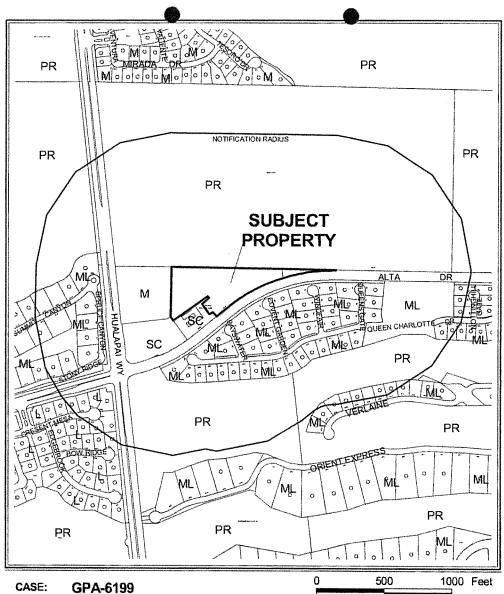
East SC (Service Commercial)

West ML (Medium-Low Density Residential)

EXISTING ZONING OF ADJACENT PROPERTIES

Subject Property ROI to R-3 (Limited Multiple Family) North C-V (Civic) South ROI to R-PD7 (Residential Planned Development) East ROI to C-1 (Limited Commercial) West ROI to R-PD7

Agenda	Item



RADIUS: 1000 FT

GENERAL PLAN LAND USE DESIGNATION OF SUBJECT PROPERTY:

PF (PUBLIC FACILITIES)

PROPOSED GENERAL PLAN LAND USE DESIGNATION OF SUBJECT PROPERTY:

SC (SERVICE COMMERCIAL)



EXHIBIT "L"

BILL NO. 2000-62 ORDINANCE NO. 5250

FIRST AMENDMENT

AN ORDINANCE TO ADOPT THE "LAS VEGAS 2020 MASTER PLAN," AND TO PROVIDE FOR OTHER RELATED MATTERS.

Summary: Adopts the Las Vegas 2020 Master Plan.

Proposed by: Willard Tim Chow, Director Planning and Development

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: That certain document entitled the "Las Vegas 2020 Master Plan," including its appendices, is hereby adopted and incorporated herein by this reference. The material provisions of the Las Vegas 2020 Master Plan were approved by the Planning Commission on the 15th day of June, 2000. Copies of the Plan shall be maintained on file in the office of the City Clerk and in the Planning and Development Department.

SECTION 2: The City's General Plan, as adopted in 1992 by Ordinance No. 3636 and as amended, shall continue in effect in order to address elements and issues that are not contained or addressed in the Las Vegas 2020 Master Plan. Where the provisions of the Las Vegas 2020 Master Plan conflict or are inconsistent with provisions of the City's 1992 General Plan, as amended, the provisions of the Las Vegas 2020 Master Plan shall govern to the extent of any conflict or inconsistency.

SECTION 3: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof, is for any reason held to be unconstitutional, or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this ordinance or any part thereof. The City Council of the City of Las Vegas hereby declares that it would have passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, invalid or ineffective.

The above and foregoing ordinance was first proposed and read by title to the City Council on the 2nd day of August, 2000 and referred to the following committee composed of the Councilmen Weekly and Mack for recommendation; thereafter the said committee reported favorably on said ordinance on the 6th day of September, 2000 which was a regular meeting of said Council; that at said regular meeting, the proposed ordinance was read by title to the City Council as amended and adopted by the following vote:

VOTING "AYE": Mayor Goodman and Councilmembers M. McDonald, Reese, Brown,

L.B. McDonald, Weekly and Mack

VOTING "NAY": NONE

EXCUSED: NONE

APPROVED:

OSCAR B. GOODMAN, Mayor

ATTEST:

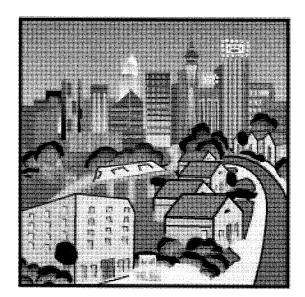
BARBARA JO RONEMUS, City Clerk

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LAS VEGAS 2020

Opersity
Madiculturalism VISION



Reurbanization Neighborhood Revitalization

Newly Developing Areas

Economic Diversity

Cultural Enhancement

Fiscal Management Regional Coordination



The City of Las Vegas Master Plan 2020

was adopted by

Planning Commission on June 15, 2000

and was adopted by

City Council

through

Ordinance # 2000-62 on

September 6, 2000



MP2020,GPlan-MPlan;pgmkr;kb/9-22-00

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Table 2

Table 3

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LAND USE CLASSIFICATIONS

Phase I of the Las Vegas 2020 Master Plan does not call for any basic parcel-specific land use changes and will continue the land use categories as contained in the 1992 General Plan. Phase II of the Master Plan revision process will include a reassessment of the type of land use categories applied through the Master Plan. This is discussed in detail in the next chapter of the Plan.

The 1992 General Plan, as amended, contains seventeen land use classifications, which were used to regulate the type of land use activities divided according to density or intensity of use. These classifications are as follows:

DESERT RURAL DENSITY RESIDENTIAL (DR)

(0 - 2 du/gross acre). The Desert Rural Density Residential category allows a maximum of 2 dwelling units per gross acre. The predominant residential lifestyle is single family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some non-commercial raising of domestic animals. It is expected that in the Desert Rural Density Residential category there generally would be no need for common facilities such as recreation, with the exception of maintaining an existing water system. (The primary application of this category is in the Northwest Sector.)

RURAL DENSITY RESIDENTIAL (R)

(2.1 - 3.5 du/gross acre). The Rural Density Residential category allows a maximum of 3.5 dwelling units per gross acre. This is a rural or semi-rural environment with a lifestyle much like that of the Desert Rural, but with a smaller allowable lot size. (The primary application of this category is in portions of the Northwest Sector, and in the northeast and southeast portions of the Southwest Sector.)

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LOW DENSITY RESIDENTIAL (L)

(3.5 - 5.5 du/gross acre). The Low Density Residential category allows a maximum of 5.5 dwelling units per gross acre. This category permits single family detached homes, mobile homes on individual lots, gardening, home occupations, and family child care facilities. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. (The primary application of this category is in the Southwest and Southeast Sectors.)

MEDIUM LOW DENSITY RESIDENTIAL (ML)

(5.6 - 8 du/gross acre). The Medium Low Density Residential category permits a maximum of 8 dwelling units per gross acre. This density range permits: single family detached homes, including compact lots and zero lot lines; mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. (The Medium Low Density category is found in all sectors, but predominates in the Southwest Sector, and in the Southeast Sector as infill.)

MEDIUM LOW ATTACHED DENSITY RESIDENTIAL (MLA)

(8.1 - 12 du/gross acre). The Medium Low Attached Density Residential category permits a maximum of 12 dwelling units per gross acre. This category includes a variety of multi-family units such as plexes, townhouses, condominiums, and low density apartments. This category is an appropriate use for the residential portion of a Village Center or Town Center Area. It is also an appropriate transitional use.

..... Land Use Classifications

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(12.1 - 25 du/gross acre). The Medium Density Residential category permits a maximum of 25 dwelling units per gross acre. This category includes a variety of multi-family units such as plexes, townhouses, and low density apartments. (The Medium Density category is found in all sectors, but predominates in the Southwest and Southeast Sectors, with a large concentration along the "west leg" of the Oran K. Gragson Highway [US 95].)

HIGH DENSITY RESIDENTIAL (H)

{Greater than 25 du/gross acre}. The High Density Residential category permits greater than 25 dwelling units per gross acre, with the exception of high rise apartments, which has no specific limit. {The High Density category is generally found as low rise apartments in the "Downtown Area" and other areas of relatively intensive urban development in the Southeast Sector.}

PLANNED COMMUNITY DEVELOPMENT (PCD)

(2 - 8 du/gross acre) The Planned Community Development category allows for a mix of residential uses that maintain an average overall density ranging from two to eight dwelling units per gross acre, depending upon compatibility with adjacent uses (e.g. a density of two units per acre will be required when adjacent to DR designated property). In addition, commercial, public facilities and office projects may be used as buffers (depending upon compatibility issues) within the PCD,

Projects in undeveloped areas that are greater than eighty acres in size require a master plan (PD zoning). Projects less than eighty acres in size are not allowed within the PCD; however, infill projects may receive a waiver from this requirement.

Residential streets shall be designed to discourage through traffic, provide maximum privacy, and avoid the appearance of lot conformity. In order to protect existing lifestyles, adjacency standards and conditions may be required for new development.

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TOWN CENTER (TC)

The Town Center category is intended to be the principal employment center for the Northwest and is a mixed-use development category. As compatibility allows, a mix of uses can include: mall facilities, shopping centers and other retail facilities; high density residential uses; planned business, office and industrial parks; and recreational uses.

The complex nature of the Town Center Area requires the development of a special plan. (Some of the same land use designations will be used, but will utilize the TC suffix to denote that different criteria will be used for project approval.)

OFFICE (O)

The Office category provides for small lot office conversions as a transition, along primary and secondary streets, from residential and commercial uses, and for large planned office areas. Permitted uses include business, professional and financial offices as well as offices for individuals, civic, social, fraternal and other non-profit organizations.

SERVICE COMMERCIAL (SC)

The Service Commercial category allows low to medium intensity retail, office or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers and areas, theaters, bowling alleys and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services.

--▶ Land Use Classifications

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GENERAL COMMERCIAL (GC)

General Commercial allows retail, service, wholesale office and other general business uses of a more intense commercial character. These uses commonly include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicle and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. The General Commercial category allows Service Commercial uses.

TOURIST COMMERCIAL (TC)

Tourist Commercial allows entertainment and visitororiented uses such as hotels, motels and casinos in addition to offices, light commercial resort complexes, recreation facilities, restaurants and recreational vehicle parks.

LIGHT INDUSTRY/RESEARCH (LI/R)

This Light Industry/Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distribution, and research, development and testing laboratories. Typical supporting and ancillary general uses are also allowed.

PARKS/RECREATION/OPEN SPACE (P)

This category allows large public parks and recreation areas such as public and private golf courses, trails and easements, drainage ways and detention basins, and any other large areas of permanent open land.

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Classifications

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SCHOOLS (S)

This category allows public and private elementary, junior and senior high schools, but not commercial or business schools.

PUBLIC FACILITIES (PF)

This category allows large governmental building sites and complexes, police and fire facilities, non-commercial hospitals and rehabilitation sites, sewage treatment and storm water control facilities, and other uses considered public or semi-public such as libraries and public utility facilities.

.....▶ Land Use Classifications

LAS VEGAS 2020 -

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IMPLEMENTATION METHODOLOGY

The implementation of the Las Vegas 2020 Master Plan should occur through the development and completion of a number of subsequent initiatives. This capstone document is to act as a broad set of overarching policies and is intended to have direct linkages with, and provide direction to, these subsequent initiatives. These other initiatives are listed below.

REVISIONS TO LAND USE CLASSIFICATIONS AND LONG-TERM DESIGNATIONS

Preparation and approval of this "capstone" policy document represents the completion of Phase I of the Las Vegas 2020 Master Plan process. Phase II contains a number of initiatives, one of which is an examination of the current land use classification system and the land use map. The current approach is too highly detailed in some cases but not detailed enough in other cases. A different approach may be to replace some of these classifications. Amendments to parcel-specific land use designations will be proposed in accordance with these changes and pursuant to the adoption of the goals, objectives and policies in this Plan.

ADJUSTMENTS TO ZONING AND SUBDIVISION ORDINANCES

The City's Zoning and Subdivision Ordinances act as the tools which implement the broad policy sets contained in the Master Plan. It is logical to assume that the need may arise to amend these tools to adequately and accurately reflect the policy direction of the Master Plan. This may include the creation or modification of one or more zones or the alteration of minimum standard regulations within the Zoning Ordinance. In addition, it may be necessary over the life of the Master Plan to modify provisions within the Subdivision Ordinance.

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LASVEGAS 2020 .

There are a number of specific elements which will be prepared in order to fully address issues which are listed in the state statutes, and which are the subject of policy references in the capstone portion of the Master Plan. A number of these elements were under preparation simultaneously with the Master Plan capstone document, including a Parks Element, a Trails Element, a Public Safety Element and a Housing Element.

A number of other areas should be addressed within separate elements, in order to implement the broad policy direction within the Master Plan. These future elements could include a Conservation Element (including a Regional Flood Control Plan), a Historic Properties Preservation Element, and a Transit and Transportation Element. An update should also be considered for the Master Plan of Streets and Highways.

COMPLETION OF SPECIAL AREA LAND USE PLANS

There are precincts within the city which may require the development of special land use plans in order to address issues that are unique to a limited geographical area. In these cases, the general policy framework of the Master Plan is insufficient to provide the detailed policy set necessary to respond to such issues.

Currently, there is a special area plan in place for the Downtown, in the form of the Downtown Las Vegas Centennial Plan. A Downtown Neighborhood Plan is also under preparation as a neighborhood-driven initiative by the Downtown Central Development Committee (DCDC). There is also work underway on revisions to the West Las Vegas Plan. Already in place is a special area plan for the Medical District.

---- Implementation Methodology ...

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Additionally, a number of newly developing areas of the city, such as Summerlin, Peccole Ranch, the Lone Mountain area, and other areas are subject to special master plans or development agreements as planned communities. Special area plans may be needed to provide special policy direction for both redeveloping areas within the central portion of the city or in newly developing areas on the urban fringe.

In particular, special area plans may be required for the Kyle Canyon area of the Northwest Sector, and a plan may be prepared to address land use and design issues in the Rancho Drive corridor. Other planning initiatives which may require reexamination include the Las Vegas Redevelopment Plan and a future land use map for the Downtown area.

APPOINTMENT OF CAPITAL IMPROVEMENT PLANNING COORDINATOR

One of the principal findings of the Master Plan is the need to link capital improvement programming and operating and maintenance budgets with long range planning as contained in the Master Plan. This is required to efficiently coordinate the planning and construction of infrastructure and the development of services in anticipation of new development, or in the future, of urban redevelopment.

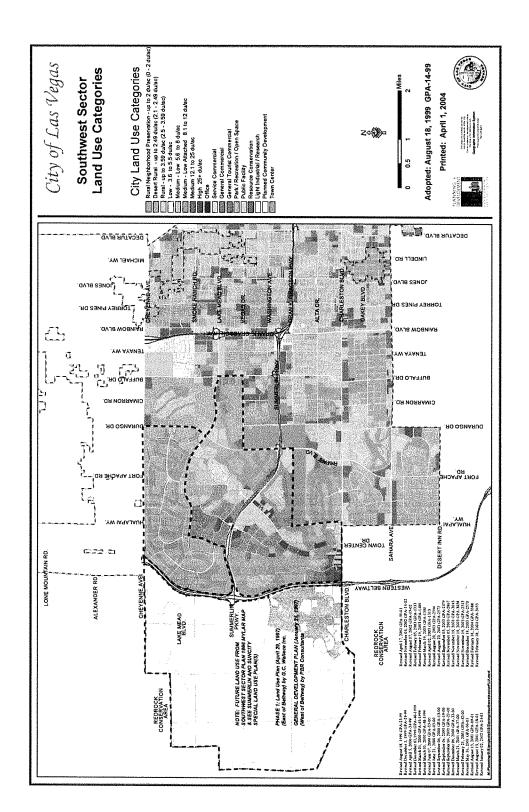
To this end, the Master Plan suggests the need to have staff in place to provide a dedicated link between the Master Plan and the City departments and relevant agencies vested with developing this infrastructure and with providing these services.

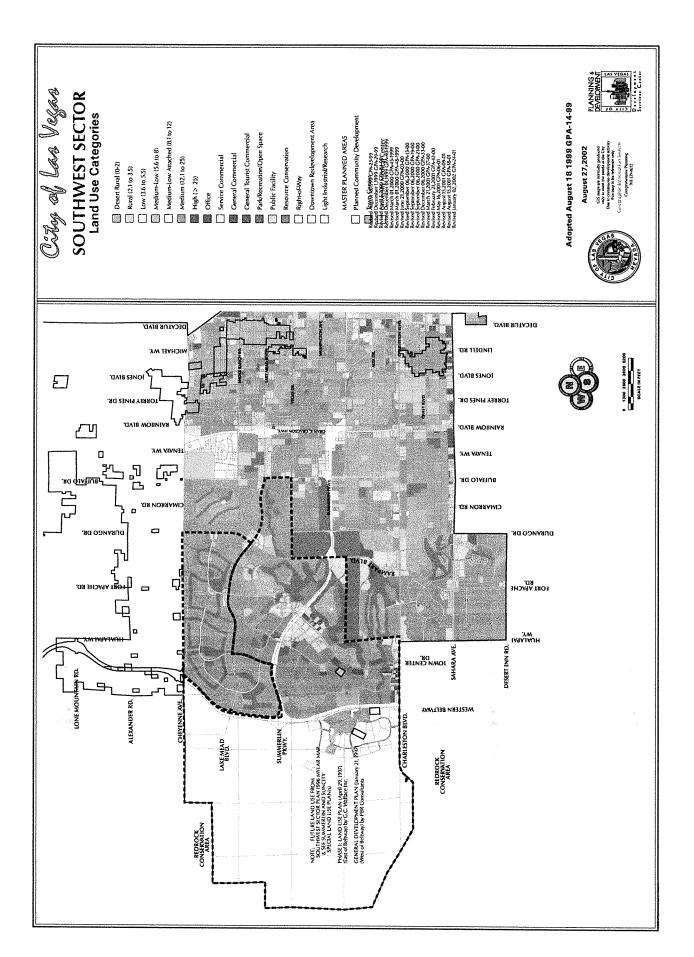
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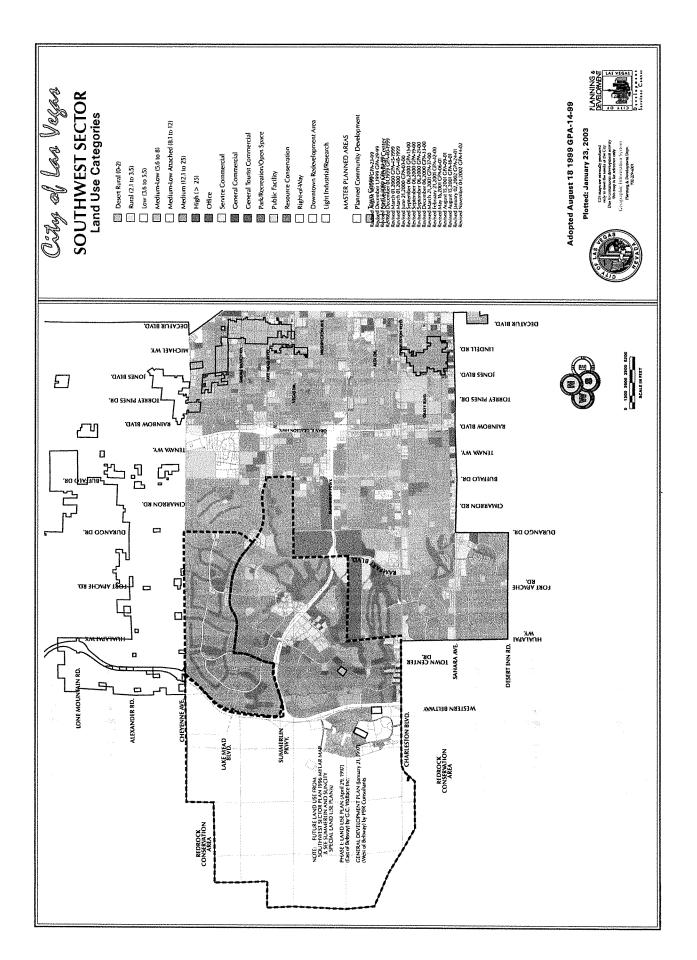
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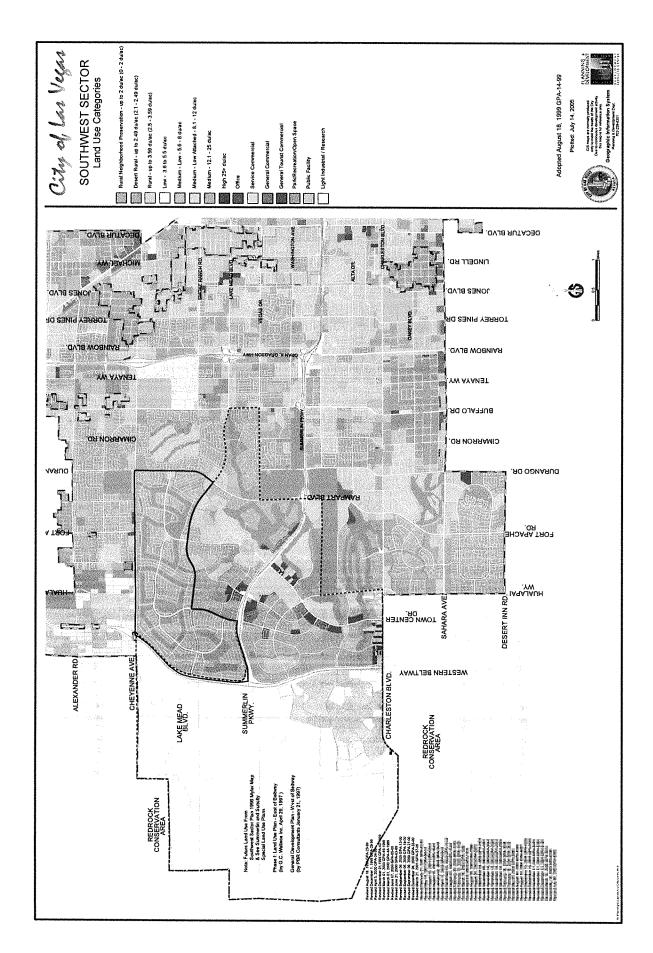


EXHIBIT "N"

FIRST AMENDMENT

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BILL NO. 2005-46 ORDINANCE NO.

AN ORDINANCE TO ADOPT THE LAND USE ELEMENT OF THE LAS VEGAS 2020 MASTER PLAN, AND TO PROVIDE FOR OTHER RELATED MATTERS.

Proposed by: M. Margo Wheeler, Director of Planning and Development

Summary: Adopts the Land Use Element of the Las Vegas 2020 Master Plan.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: The document that is attached to this Ordinance, which was approved by the City Council on July 6, 2005, is hereby adopted as a part of the Las Vegas 2020 Master Plan and is incorporated therein by this reference. The attached document shall function as the Land Use Element of the Las Vegas 2020 Master Plan and shall replace and supersede any corresponding element or inconsistent provision of the City's General Plan, as adopted by Ordinance No. 3636 and amended thereafter.

SECTION 2: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof is for any reason held to be unconstitutional or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this ordinance or any part thereof. The City Council of the City of Las Vegas hereby declares that it would have passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, invalid or ineffective.

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The above and foregoing ordinance was first proposed and read by title to the City Council on the 17th day of August, 2005, and referred to a committee for recommendation; thereafter the committee reported favorably on said ordinance on the 7th day of September, 2005, which was a regular meeting of said Council; that at said regular meeting, the proposed ordinance was read by title to the City Council as first introduced and adopted by the following vote:

VOTING "AYE":

Mayor Goodman Councilmembers: Reese, Brown, Weekly, Wolfson, and Ross

VOTING "NAY":

None

EXCUSED:

Tarkanian

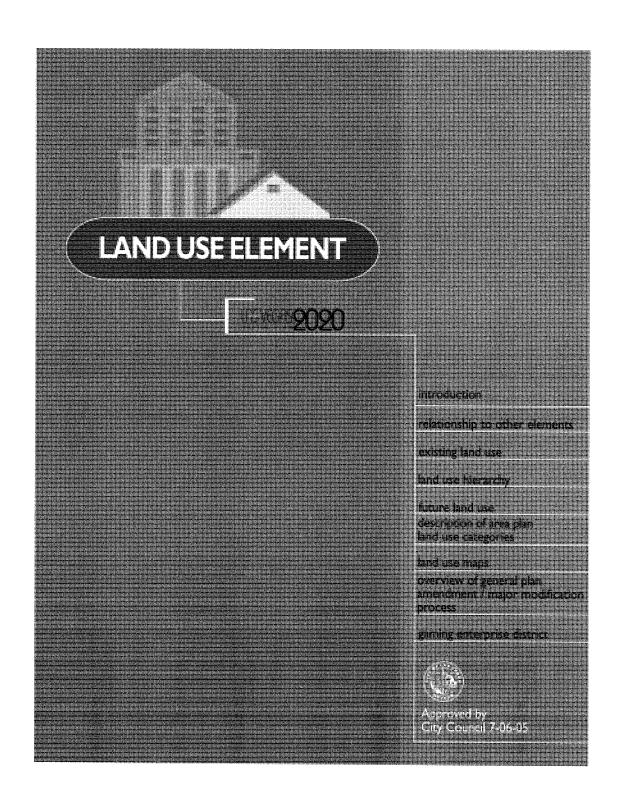
ABSTAINED:

None

APPROVED:

ATTEST:

-3-



The City of Las Vegas Land Use Element
of the Las Vegas 2020 Master Plan
was adopted by
City Council on July 6, 2005
(GPA-6363).





Land Use Ele;Plans-MPlan;mdd;rs6/07/05

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Land Use Ele; Plans-MPlan; indd; rs6/07/05

LAND USE HIERARCHY

The land use hierarchy of the city of Las Vegas is designed to progress from broad to specific. In descending order, the land use hierarchy progresses in the following order: 2020 Master Plan; Land Use Element; Master Plan Land Use Designation; Master Development Plan Areas; and Zoning Designation. The following is a brief explanation of the role assumed by each level of the land use hierarchy.

2020 MASTER PLAN

In 2001, the city of Las Vegas adopted the 2020 Master Plan, that provided a broad and comprehensive policy direction for future land use planning. Within this document, the city was divided into four strategy areas whose boundaries were roughly adopted from the 1992 General Plan Sector Plans. The areas are defined as the Downtown Reurbanization Area, Neighborhood Revitalization Area, Newly Developing Area, and Recently Developed Area. Within these areas, broad goals, objectives, and policies were developed in order to direct planning efforts until the year 2020.

LAND USE ELEMENT

Within the Land Use Element, the city is divided into the Centennial Hills Sector, Southeast Sector, Southwest Sector, and the Downtown Area. The sector plans have been modified from their original 1992 configuration so that they now have the same geographical boundaries as the four strategy areas (Downtown Reurbanization, Neighborhood Revitalization, Newly Developing, and Recently Developed) identified in the Master Plan 2020.

While the 2020 Strategy Areas and Land Use Element Sector Plans have different names, the objectives and policies developed for each Strategy Area in the Master Plan also directs future planning policy for its corresponding Sector Plan.

The following list depicts the 2020 Master Plan Strategy Areas and its Land Use Element equivalent.

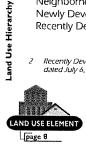
2020 Plan Strategy Area Downtown Reurbanization Area

Neighborhood Revitalization Area Newly Developed Area Recently Developed Area

Land Use Element

Downtown Area Southeast Sector Plan Centennial Hills Sector Plan Southwest Sector Plan

2 Recently Developed Areas was added through a revision of the 2020 Master Plan dated July 6, 2005.



Land Use Ele; Plans-MPlan; indd;rs6/07/05

MASTER PLAN DESIGNATION

The Master Plan Designation determines its future land use. There are 16 land use designations within the Master Plan that allow for various residential, commercial, industrial, and public facility uses. Within each designation, a specific set of zoning districts are allowed.

MASTER DEVELOPMENT PLAN AREAS AND SPECIAL LAND USE DESIGNATION

Master Planned areas are comprehensively planned developments with a site area of more than eighty acres ³. Other area plans are intended for neighborhood and other smaller areas where it is determined that a more detailed planning direction is needed. These area and Master Planned areas are located throughout the city and are listed by Sector Plan in the Future Land Use section of this element.

Some plan areas have separate land use designations that are unique to that particular plan. These special land use designations are described within the Description of Master Plan Land Use Designations in the Future Land Use section of this element.

ZONING

Zoning is the major implementation tool of the Master Plan. The use of land as well as the intensity, height, setbacks, and associated parking needs of a development are regulated by zoning district requirements. Each Master Plan designation has specific zoning categories that are compatible, and any zoning or rezoning request must be in substantial agreement with the Master Plan as required by Nevada Revised Statutes 278.250 and Title 19.00 of the Las Vegas Municipal Code. The land use tables within the Future Land Use section of this element depict the allowable zoning districts for each Master Plan designation.

3 Certain infill developments may receive a waiver from the eighty-acre requirement

AND USE ELEMENT

Land Use Ele;Plans-MPlan;indd;rs6/07/05

SOUTHWEST SECTOR

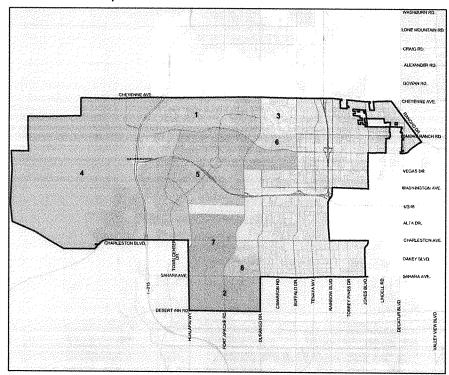
The Southwest Sector of the Master Plan is located along Cheyenne Avenue to the north, portions of Rainbow and Jones Boulevard to the east, the Beltway to the west, and the city limit boundaries to the south. Many of the city's more recently developed areas such as Summerlin and the Lakes are located within the Southwest Sector Plan. The following Master Development Plan Areas are located within the Southwest Sector:

Canyon Gate Desert Shores

Sun City The Lakes Peccole Ranch South Shores

Summerlin Summerlin West

Map 4 Southwest Sector Map



Printed: March 15, 2005

1 Sun City

2 The Lakes

3 Desert Shores

4 West Summerlin

5 Summerlin
6 South Shores

7 Peccole Ranch

8 Canyon Gate
Southwest Sector

Freeway

LAND USE ELEMENT

page [5]

Land Use Ele; Plans-MPlan; indd; rs6/07/05

DESCRIPTION OF MASTER PLAN LAND USE CATEGORIES

The following is a description of the various land use categories within the city of Las Vegas. Because some designations are exclusive to particular plan areas, designations have also been categorized according to their respective Master Development Plan.

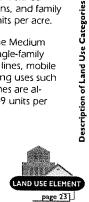
Rural Neighborhood Preservation (RNP) – The predominant residential life-style of these areas is single-family homes on large lots, many including equestrian facilities. This is generally a rural environment that permits greater privacy and some non-commercial raising of domestic animals. In accordance with an Interlocal Agreement signed January 2, 2002, the City and Clark County designate those areas recognized for the above-described lifestyle as Rural Neighborhood Preservation areas. The Interlocal Agreement describes areas within the Centennial Hills Sector as "Excepted Areas." The "Excepted Areas" are those that will be annexed into the City only by request of the individual property owners. This category allows up to 2 units per acre.

Desert Rural Density Residential (DR) – The predominant lifestyle is single-family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some non-commercial raising of domestic animals. It is expected that in the Desert Rural Density Residential Category there generally would be no need for common facilities such as recreation, with the exception of maintaining an existing water system. This category allows up to 2.49 units per acre.

R (Rural Density Residential) – The Rural Density Residential category is a rural or semi-rural environment with a lifestyle much like that of the Desert Rural, but with a smaller allowable lot size. This category allows up to 3.59 units per acre.

L (Low Density Residential) – The Low Density category generally permits single family detached homes, manufactured homes on individual lots, gardening, home occupations, and family child care facilities. This category allows up to 5.49 units per acre.

ML (Medium Low Density Residential) – The Medium Low Density Residential category generally permits single-family detached homes, including compact lots and zero lot lines, mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. This category allows up to 8.49 units per acre.



Land Use Ele; Plans-MPlan; indd; rs6/07/05

- **MLA (Medium Low Attached Density Residential)** The Medium Low Attached Density Residential category includes a variety of multi-family units such as plexes, townhouses, condominiums, and low-density apartments. This category is an appropriate use for the residential portion of a Village Center or Town Center area. It is also an appropriate transitional use. Local supporting land uses such as parks, other public recreational facilities, some schools, and churches are also allowed in this district. This category allows up to 12.49 units per acre.
- **M (Medium Density Residential)** The Medium Density Residential category includes a variety of multi-family units such as plexes, townhouses, and low-density apartments. This category allows up to 25.49 units per acre.
- **H (High Density Residential)** Depending on the location of the parcel, the High Density Residential category allows development such as multi-family plexes, townhouses, high-density apartments, and high-rise residential. This category allows over 25.5 or more units per acre.
- **O (Office)** The Office category provides for small lot office conversions as a transition along primary and secondary streets from residential and commercial uses, and for large planned office areas. Permitted uses include business, professional and financial offices as well as offices for individuals, civic, social, fraternal and other non-profit organizations.
- **SC (Service Commercial)** The Service Commercial category allows low to medium intensity retail, office, or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers, theaters, and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services. The Service Commercial category may also allow mixed-use development with a residential component where appropriate.
- **GC (General Commercial)** The General Commercial category generally allows retail, service, wholesale, office and other general business uses of a more intense commercial character. These uses may include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicle and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. The General Commercial category allows Service Commercial uses, and may also allow mixed-use development with a residential component where appropriate.



Land Use Ele; Plans-MPlan; Indd;rs6/07/05

LI/R (Light Industry / Research) – The Light Industry / Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distributions, and research, development and testing laboratories. Typical supporting and ancillary general uses are also allowed. This category may also allow mixed-use development with a residential component as a transition to less-intense uses where appropriate.

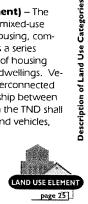
PF (Public Facilities) – The Public Facilities category allows for large governmental building sites and complexes, police and fire facilities, hospitals and rehabilitation sites, sewage treatment and storm water control facilities, and other uses considered public or semi-public such as libraries and public utility facilities.

PR-OS (Parks/Recreation/Open Space) – The Parks/Recreation/Open Space category allows large public parks and recreation areas such as public and private golf courses, trails, easements, drainage ways, detention basins, and any other large areas or permanent open land.

PCD (Planned Community Development) – The Planned Community Development category allows for a mix of residential uses that maintains an average overall density ranging from two to eight dwelling units per gross acre, depending upon compatibility with adjacent uses (e.g. a density of two units per acre will be required when adjacent to DR designated property). In addition, commercial, public facilities and office projects may be used as buffers (depending on compatibility issues) within the PCD. Residential streets shall be designed to discourage through traffic, provide maximum privacy, and avoid the appearance of lot conformity. In order to protect existing lifestyles, adjacency standards and conditions may be required for new development.

TC (Town Center) – The Town Center category is intended to be the principal employment center for the Northwest and is a mixed-use development category. As compatibility allows, a mix of uses can include: mall facilities; high-density residential uses; planned business, office and industrial parks; and recreational uses.

TND (Traditional Neighborhood Development) – The Traditional Neighborhood Development category is a mixed-use development type that allows for a balanced mix of housing, commercial, and civic uses. The TND shall be organized as a series of pedestrian-oriented neighborhoods with a mixture of housing types, with the uses of daily living within proximity of dwellings. Vehicular systems shall be organized as a hierarchy of interconnected streets, and shall demonstrate an appropriate relationship between street hierarchy, building type, and use. Streets within the TND shall incorporate facilities for pedestrians, bicycles, transit, and vehicles,



Land Use Ele;Plans-MPlan;indd;rs6/07/05

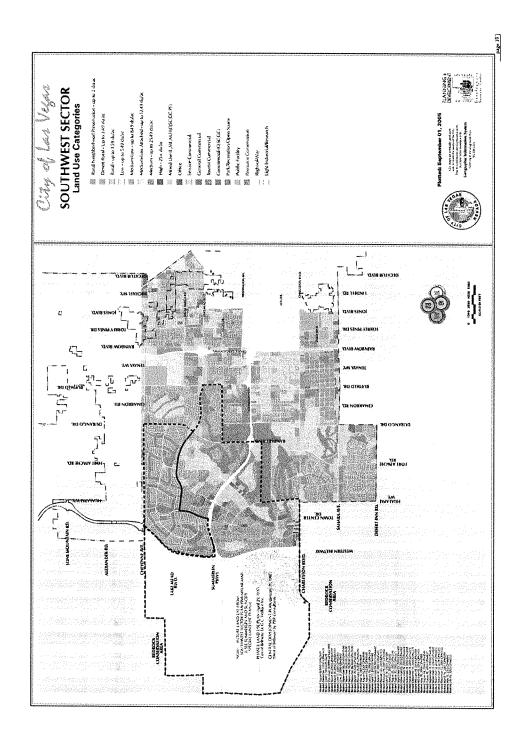


EXHIBIT "O"

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to:

BILL NO. 2009-34

ORDINANCE NO. 6056

AN ORDINANCE TO ADOPT THE LAND USE AND RURAL NEIGHBORHOODS PRESERVATION ELEMENT OF THE LAS VEGAS 2020 MASTER PLAN, AND TO PROVIDE FOR OTHER RELATED MATTERS.

Proposed by: M. Margo Wheeler, Director of Planning and Development

Summary: Adopts the Land Use and Rural Neighborhoods Preservation Element of the Las Vegas 2020 Master Plan.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: The document entitled "Land Use and Rural Neighborhoods Preservation Element," including its appendix, exhibits and maps, the essential contents of which were approved by the City Council on August 5, 2009, is hereby adopted as a part of the Las Vegas 2020 Master Plan and is incorporated therein by this reference. The document so identified shall function as the Land Use Element and the Rural Neighborhoods Preservation Element of the Las Vegas 2020 Master Plan, and shall replace and supersede any corresponding element or inconsistent provision of the City's General Plan, as adopted by Ordinance No. 3636 and amended thereafter.

SECTION 2: The Planning and Development Department is authorized and directed

- (A) Include the date of the adoption of this Ordinance within or upon the document referred to in Section 1 at such locations as are designed to reflect the date of the adoption of this Ordinance;
- (B) Replace any page within the document that may indicate it is in "draft" form with a final version of that page;
- (C) Publish the document in final form, in a format deemed necessary or appropriate, including the reorganization of text and maps as may be appropriate; and
 - (D) File the final document with the City Clerk.

SECTION 3: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof is for any reason held to be unconstitutional or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or

-2-

Land Use & Rural Neighborhoods Preservation Element

City of Las Vegas
Planning & Development Department



LU/RNP Element_09/02/09

The City of Las Vegas Land Use & Rural Neighborhoods Preservation Element of the Las Vegas 2020 Master Plan was adopted by City Council on September 2, 2009 (Bill No. 2009-34) LU/RNP Element_09/02/09 Page 2

CITY OF LAS VEGAS LAND USE & RURAL NEIGHBORHOODS PRESERVATION ELEMENT

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LU/RNP Element_09/02/09

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LU/RNP Element_09/02/09

DESCRIPTION OF MASTER PLAN LAND USE CATEGORIES

The following is a description of the various land use categories within the city of Las Vegas. Because some designations are exclusive to particular plan areas, designations have also been categorized according to their respective Master Development Plans.

RESIDENTIAL

RNP (Rural Neighborhood Preservation) – The predominant feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is generally a rural environment that permits greater privacy and some non-commercial raising of domestic animals. An Interlocal Agreement between the city of Las Vegas and Clark County approved January 2, 2002 established certain parcels with these characteristics in the Centennial Hills Sector and the unincorporated area of the Northwest as "rural neighborhood preservation" areas. A Restated Interlocal Agreement between the parties approved December 3, 2008 reestablishes these parcels, and sets the allowable density requirement and the rules by which parcels may be permitted to be amended to a more intense land use category. This category allows up to 2.00 units per acre.

DR (Desert Rural Density Residential) – The predominant lifestyle feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some non-commercial raising of domestic animals. It is expected that in the Desert Rural Density Residential Category there generally would be no need for common facilities such as recreation, with the exception of maintaining an existing water system. This category allows up to 2.49 units per acre.

R (Rural Density Residential) – The Rural Density Residential category is a rural or semi-rural environment with a lifestyle much like that of the Desert Rural, but with a smaller allowable lot size. This category allows up to 3.59 units per acre.

L (Low Density Residential) – The Low Density category generally permits single family detached homes, manufactured homes on individual lots, gardening, home occupations, and family child care facilities. This category allows up to 5.49 units per acre.

ML (Medium Low Density Residential) — The Medium Low Density Residential category generally permits single-family detached homes, including compact lots and zero lot lines, mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. This category allows up to 8.49 units per acre.

MLA (Medium Low Attached Density Residential) – The Medium Low Attached Density Residential category includes a variety of multi-family units such as plexes, townhouses, condominiums, and low-density apartments. This category is an appropriate use for the residential portion of a Village Center or Town Center area. It is also an appropriate transitional use. Local supporting land uses such as parks, other public recreational facilities, some schools, and churches are also allowed in this district. This category allows up to 12.49 units per acre.

LU/RNP Element_09/02/09

M (Medium Density Residential) – The Medium Density Residential category includes a variety of multi-family units such as plexes, townhouses, and low-density apartments. This category allows up to 25.49 units per acre.

H (High Density Residential) – Depending on the location of the parcel, the High Density Residential category allows development such as multi-family plexes, townhouses, high-density apartments, and high-rise residential. This category allows 25.5 or more units per acre.

PCD (Planned Community Development) – The Planned Community Development category allows for a mix of residential uses that maintains an average overall density ranging from two to eight dwelling units per gross acre, depending upon compatibility with adjacent uses (e.g., a density of two units per acre will be required when adjacent to DR designated property). In addition, commercial, public facilities and office projects may be used as buffers (depending on compatibility issues) within the PCD. Residential streets shall be designed to discourage through traffic, provide maximum privacy, and avoid the appearance of lot conformity. In order to protect existing lifestyles, adjacency standards and conditions may be required for new development.

COMMERCIAL/INDUSTRIAL

O (Office) – The Office category provides for small lot office conversions as a transition along primary and secondary streets from residential and commercial uses, and for large planned office areas. Permitted uses include business, professional and financial offices as well as offices for individuals, civic, social, fraternal and other non-profit organizations.

SC (Service Commercial) – The Service Commercial category allows low to medium intensity retail, office, or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers, theaters, and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services. The Service Commercial category may also allow mixed-use development with a residential component where appropriate.

GC (General Commercial) – The General Commercial category generally allows retail, service, wholesale, office and other general business uses of a more intense commercial character. These uses may include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicle and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. The General Commercial category allows Service Commercial uses, and may also allow mixed-use development with a residential component where appropriate.

LI/R (Light Industry/Research) — The Light Industry/Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distributions, and research,

LU/RNP Element 09/02/09

development and testing laboratories. Typical supporting and ancillary general uses are also allowed. This category may also allow mixed-use development with a residential component as a transition to less-intense uses where appropriate.

OTHER

TC (Town Center) – The Town Center category is intended to be the principal employment center for the Northwest and is a mixed-use development category. As compatibility allows, a mix of uses can include: mall facilities; high-density residential uses; planned business, office and industrial parks; and recreational uses.

PR-OS (Parks/Recreation/Open Space) — The Parks/Recreation/Open Space category allows large public parks and recreation areas such as public and private golf courses, trails, easements, drainage ways, detention basins, and any other large areas or permanent open land.

PF (Public Facilities) – The Public Facilities category allows for large governmental building sites and complexes, police and fire facilities, hospitals and rehabilitation sites, sewage treatment and storm water control facilities, and other uses considered public or semi-public such as libraries and public utility facilities.

TND (Traditional Neighborhood Development) – The Traditional Neighborhood Development category is a mixed-use development type that allows for a balanced mix of housing, commercial, and civic uses. The TND shall be organized as a series of pedestrian-oriented neighborhoods with a mixture of housing types, with the uses of daily living within proximity of dwellings. Vehicular systems shall be organized as a hierarchy of interconnected streets, and shall demonstrate an appropriate relationship between street hierarchy, building type, and use. Streets within the TND shall incorporate facilities for pedestrians, bicycles, transit, and vehicles, with an emphasis on pedestrian movement and the provision of protected sidewalks. Existing natural features within the TND are to be retained and incorporated, where feasible, as organizational and recreational elements of the community.

The TND category differs from the PCD category as follows:

- The TND features pedestrian-oriented neighborhoods with a mixture of housing types;
- The TND primarily utilizes an interconnected grid of streets that de-emphasizes gated private streets and cul-de-sacs; and
- The TND primarily emphasizes a strong relationship between buildings and streets, and de-emphasizes perimeter walls along the roadways.

LVMD (Las Vegas Medical District) – The Las Vegas Medical District category encompasses a 214-acre special plan area that includes several major medical facilities and supporting office and commercial uses. Multi-family residential uses are permitted, while existing single-family uses are intended to transition to medical and commercial uses over time.

DOWNTOWN LAND USE PLAN

LU/RNP Element_09/02/09

Page 39

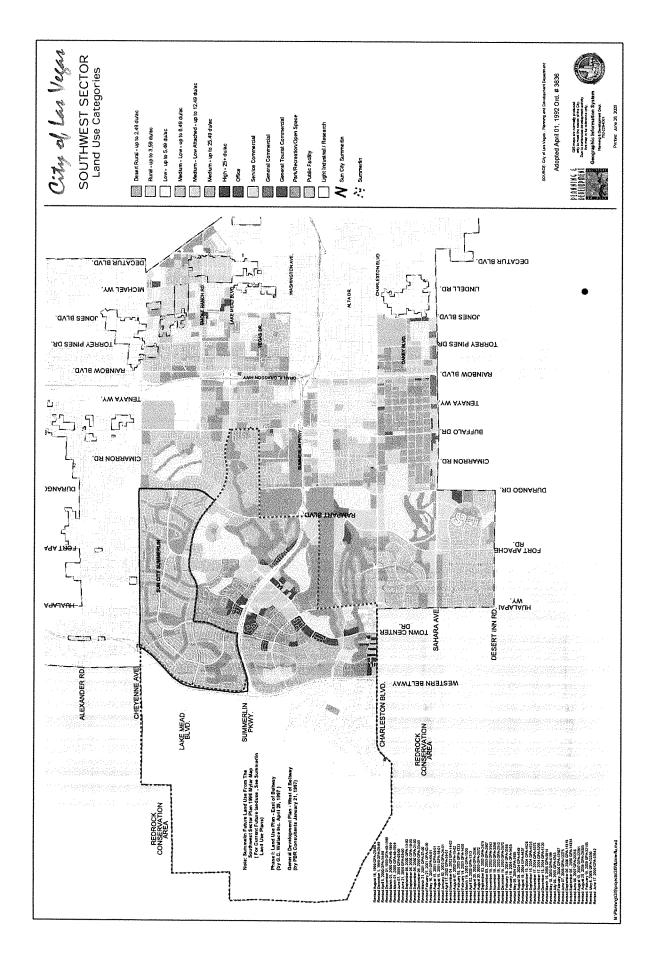


EXHIBIT "P"

BILL NO. 2011-23

ORDINANCE NO. 6152

AN ORDINANCE TO UPDATE THE LAND USE AND RURAL NEIGHBORHOODS PRESERVATION ELEMENT OF THE LAS VEGAS 2020 MASTER PLAN TO BE CONSISTENT WITH THE CITY'S NEW UNIFIED DEVELOPMENT CODE, AND TO PROVIDE FOR OTHER RELATED MATTERS.

Proposed by: Flinn Fagg, Acting Director of Planning

Summary: Updates the Land Use and Rural Neighborhoods Preservation Element of the Las Vegas 2020 Master Plan to be consistent with the City's new Unified Development Code.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: The document entitled "Land Use and Rural Neighborhoods Preservation Element," including its appendix, exhibits and maps, as adopted by Ordinance No. 6056, is hereby amended as set forth in Sections 2 to 4, inclusive, of this Ordinance. In Sections 2 and 3, deleted material is enclosed by brackets and new material is underlined.

SECTION 2: The beginning paragraph of the section entitled "Mixed-Use Development," commencing on Page 16, is amended to read as follows:

In 2001, the Downtown Overlay District was created to coincide with the Downtown Centennial Plan area and establish special standards for any zoning district in this area. Many traditional standards such as for setbacks, height, parking, landscaping and lot coverage were relaxed to encourage developments having both residential and nonresidential uses on the same parcel or to allow both residential and nonresidential uses in an area zoned for one or the other. By 2003, a specific use called "Mixed Use" was created and defined, and was deemed appropriate anywhere inside the boundaries of the Las Vegas Redevelopment Area. The area permitting mixed-use developments later expanded to the boundaries of the Neighborhood Revitalization Area, and then became permissible anywhere within the C-1, C-2 and C-PB Districts with certain restrictions. With the adoption of a new development code, the C-PB District will be eliminated for future development, so that mixed-use developments will be limited to the C-1 and C-2 Districts.

SECTION 3: The fourth paragraph of the section entitled "Mixed-Use Development,"

Transit Oriented Development (TOD) is walkable, mixed-use development which occurs within a quarter-mile radius of transit station locations. The goal of creating walkable neighborhoods is most fully realized by the city's TND designation. I, which allows the T-D (Traditional Neighborhood) zoning district. The encouraged development pattern is for an interconnected street grid and buildings that relate to the street. This permits shorter walking times practical for access to all points in the neighborhood, whether for leisure or transportation. Complete streets that accommodate vehicles, transit, pedestrians and bicycles are mandated, with emphasis on streetscaping and sidewalks. Commercial service uses are near residential dwellings. Kyle Canyon is a development area designated for Traditional Neighborhood Development.

SECTION 4: Tables 5, 10 and 14 are hereby replaced by the tables of the same numbers that are attached to this Ordinance.

SECTION 5: The Department of Planning is authorized and directed to incorporate into the Land Use and Rural Neighborhoods Preservation Element the changes adopted by this Ordinance and to file the final document with the City Clerk.

SECTION 6: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof is for any reason held to be unconstitutional or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this ordinance or any part thereof. The City Council of the City of Las Vegas hereby declares that it would have passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, invalid or ineffective.

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Table 5: Master Plan Land Use Designations

Master Plan Land Use Designations				Ð	RESIDENTIAL					COMMI	ERCIA	COMMERCIAL/INDUSTRIAL	TRIAL			Б	ОТНЕК	
Master Plan Designation	₹	ğ	æ	7	¥Κ	¥]₩	25	I	Ş	٥	ပ္တ	g	Ŗ	5	£ S	kt	ONT.	LVMD
Maximum Allowable Density (Units Per Acre)	2.00	2.49	3.69	5.49	8.49	12.49	25.49	225.5	B.00	A'N	Υ _N	N.A	N.A	See Town Center Chart	¥	N/A	Varlathet	See Las Veges Medical District Chart
Allowable Zoning Categories	2 K	ب. ۾	그 뜻 뜻	R-1. C. U.	R-1. R-1. R-MH.	R-7.	R-3, R-1H	8.3. 8.3. 8.14.	₽ ++	o Š	205	22.03	ર્યું પુંગું હ પૂ	See Town Center Chart	ð	. გ.	R4, R3, R2, R-1, RE C2, C-1, O	See Las Vegas Medical District Chart

* Per LVMC Trite 19.18.020, an undeveloped property may be zoned U (RNP) until it is rezoned or until such time as a proper classification is determined.

+ The density of a development within the TND category is limited by the approved Zoning Districts or the Development Standards and Design Guldelines document in the case of an approved master planned development.

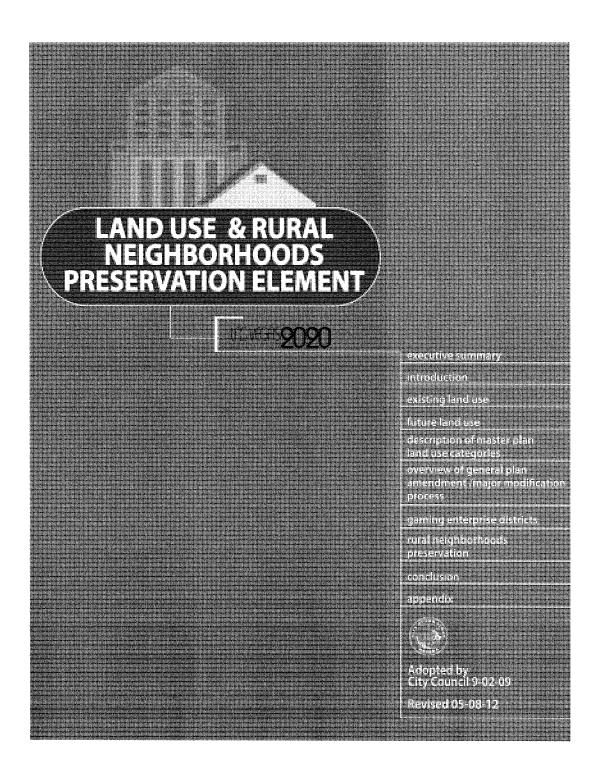
‡ The PD Zoning District shall require a minimum acreage of 40 acres.

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Iron						
Mountain		č	RESIDENTIAL		COMMERCIAL	OTHER
Master Plan Area						
Master Plan			,		A CONTINUED TO THE PROPERTY OF	
Land Use	S.	æ		M	N/A	PF, PR-OS
Designation						
Maximum						
Allowable						
Density	2.00	3.49	5.49	8.49	N/A	N/A
(Units Per						
Acre)						
Allowable						
Zoning	R-PD2*	R-PO*	R-PO*	R-PO*	N/A	₹
Categories						

The types of development permitted under the R-PD designation prior to the adoption of the Unified Development Code shall now be achieved under the TND
designation. All existing R-PD designated development as of the effective date of the Unified Development Code shall be governed by any approved Development
Shandards, Design Guidelines, or other active entitlements that may be applicable.

Downtown			•		
Land Use Plan Area	RESIDENTIAL	COMMERCIAL	¥	Б	отнек
Master Plan	MAYII	MXII	,	g/11	30
Designation	OVE	2	,	ì	t
Corresponding		O N IN	5		
General Plan	L, ML, M, H, O, SC, GC	בי מלי מי מי מי אלי	, (IJ/R	*
Categories		אל, טל	ا ا		
Allowahle		R-E, R-MH, R-1,			
Zina Zina		R-2, R-3, R-4, R- 0, P-0,	, 0,		7
Silling.	היב, היאוח, היב, ה-2, ה-3, היש, היוח, ט, ריט, כיב, כיב	TH. O. P-O. C-1. C-1. C-2	C-1. C-2	M (M)	<u>,</u>
Categories		200	1		



The City of Las Vegas

Land Use & Rural Neighborhoods Preservation Element
of the Las Vegas 2020 Master Plan
was adopted by City Council
on September 2, 2009 (Ordinance #6056),
and revised on May 8, 2012 (Ordinance #6152)





PD-0006-05-2012 R5 LU_RNP

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DESCRIPTION OF MASTER PLAN LAND USE CATEGORIES

The following is a description of the various land use categories within the city of Las Vegas. Because some designations are exclusive to particular plan areas, designations have also been categorized according to their respective Master Development Plans.

RESIDENTIAL

RNP (Rural Neighborhood Preservation) – The predominant feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is generally a rural environment that permits greater privacy and some non-commercial raising of domestic animals. An Interlocal Agreement between the city of Las Vegas and Clark County approved January 2, 2002 established certain parcels with these characteristics in the Centennial Hills Sector and the unincorporated area of the Northwest as "rural neighborhood preservation" areas. A Restated Interlocal Agreement between the parties approved December 3, 2008 reestablishes these parcels, and sets the allowable density requirement and the rules by which parcels may be permitted to be amended to a more intense land use category. This category allows up to 2.00 units per acre.

DR (Desert Rural Density Residential) – The predominant lifestyle feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some non-commercial raising of domestic animals. It is expected that in the Desert Rural Density Residential Category there generally would be no need for common facilities such as recreation, with the exception of maintaining an existing water system. This category allows up to 2.49 units per acre.

R (Rural Density Residential) – The Rural Density Residential category is a rural or semi-rural environment with a lifestyle much like that of the Desert Rural, but with a smaller allowable lot size. This category allows up to 3.59 units per acre.

L (Low Density Residential) – The Low Density category generally permits single family detached homes, manufactured homes on individual lots, gardening, home occupations, and family child care facilities. This category allows up to 5.49 units per acre.

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ML (Medium Low Density Residential) – The Medium Low Density Residential category generally permits single-family detached homes, including compact lots and zero lot lines, mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. This category allows up to 8.49 units per acre.

MLA (Medium Low Attached Density Residential) – The Medium Low Attached Density Residential category includes a variety of multi-family units such as plexes, townhouses, condominiums, and low-density apartments. This category is an appropriate use for the residential portion of a Village Center or Town Center area. It is also an appropriate transitional use. Local supporting land uses such as parks, other public recreational facilities, some schools, and churches are also allowed in this district. This category allows up to 12.49 units per acre.

M (Medium Density Residential) – The Medium Density Residential category includes a variety of multi-family units such as plexes, townhouses, and low-density apartments. This category allows up to 25.49 units per acre.

H (High Density Residential) – Depending on the location of the parcel, the High Density Residential category allows development such as multi-family plexes, townhouses, high-density apartments, and high-rise residential. This category allows 25.5 or more units per acre.

PCD (Planned Community Development) – The Planned Community Development category allows for a mix of residential uses that maintains an average overall density ranging from two to eight dwelling units per gross acre, depending upon compatibility with adjacent uses (e.g., a density of two units per acre will be required when adjacent to DR designated property). In addition, commercial, public facilities and office projects may be used as buffers (depending on compatibility issues) within the PCD. Residential streets shall be designed to discourage through traffic, provide maximum privacy, and avoid the appearance of lot conformity. In order to protect existing lifestyles, adjacency standards and conditions may be required for new development.

COMMERCIAL/INDUSTRIAL

O (Office) – The Office category provides for small lot office conversions as a transition along primary and secondary streets from residential and commercial uses, and for large planned office areas. Permitted uses include business, professional and financial offices as well as offices for individuals, civic, social, fraternal and other non-profit organizations.

PD-0006-05-2012 RS LU_RNP

Description of Master Plan Land Use Categories

SC (Service Commercial) – The Service Commercial category allows low to medium intensity retail, office, or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers, theaters, and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services. The Service Commercial category may also allow mixed-use development with a residential component where appropriate.

GC (General Commercial) – The General Commercial category generally allows retail, service, wholesale, office and other general business uses of a more intense commercial character. These uses may include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicle and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. The General Commercial category allows Service Commercial uses, and may also allow mixed-use development with a residential component where appropriate.

LI/R (Light Industry/Research) – The Light Industry/Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distributions, and research, development and testing laboratories. Typical supporting and ancillary general uses are also allowed. This category may also allow mixed-use development with a residential component as a transition to less-intense uses where appropriate.

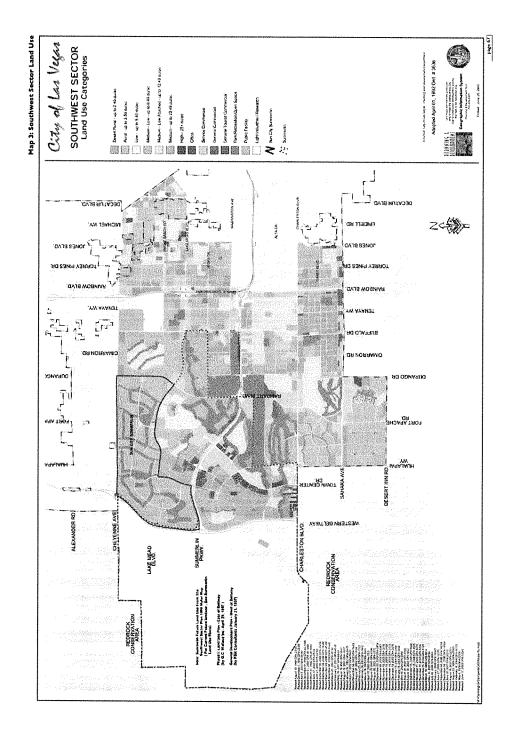
OTHER

TC {Town Center} – The Town Center category is intended to be the principal employment center for the Northwest and is a mixed-use development category. As compatibility allows, a mix of uses can include: mall facilities; high-density residential uses; planned business, office and industrial parks; and recreational uses.

PR-OS (Parks/Recreation/Open Space) – The Parks/ Recreation/Open Space category allows large public parks and recreation areas such as public and private golf courses, trails, easements, drainage ways, detention basins, and any other large areas or permanent open land.

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EXHIBIT "Q"

FIRST AMENDMENT

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ORDINANCE TO AMEND THE LAND USE AND DURAL

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AN ORDINANCE TO AMEND THE LAND USE AND RURAL NEIGHBORHOODS PRESERVATION ELEMENT OF THE LAS VEGAS 2020 MASTER PLAN TO ESTABLISH THE FORM-BASED CODE LAND USE DESIGNATION AND ADD TRANSECT ZONES AS ALLOWABLE ZONING CATEGORIES, AND TO PROVIDE FOR OTHER RELATED MATTERS.

BILL NO. 2018-13

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Proposed by: Robert Summerfield, Director of Planning

Summary: Updates the Land Use and Rural Neighborhoods Preservation Element of the Las Vegas 2020 Master Plan to establish the Form-Based Code land use designation and add transect zones as allowable zoning categories.

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THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS

11 FOLLOWS:

SECTION 1: The document entitled "Land Use and Rural Neighborhoods Preservation Element," hereinafter the "Element," including its appendix, exhibits and maps, as adopted by Ordinance No. 6056, and thereafter amended by Ordinance No. 6152, is hereby further amended as set forth in Sections 2 to 11, inclusive, of this Ordinance. Where sections or provisions of existing language (other than table cell entries) are being amended or added to, deletions are shown by bracketing and additions by underlining.

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SECTION 2: The Existing Land Use section of the Element is hereby amended by amending the subpart entitled "Mixed-Use Development" to add to that subpart, at the end thereof, a sixth paragraph, to read as follows:

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Form-Based Code (FBC) is a land use regulating system that focuses on the physical form of the built environment, and its relationship to the public realm, instead of the segregation of land uses. As such, the FBC land use designation encourages mixed-use and fosters human scale, a walkable environment, and access to employment, services and amenities for the community. Following the adoption of the Vision 2045

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Downtown Las Vegas Masterplan in 2016 the Department of Planning began drafting a Form-Based Code

25 26 for downtown Las Vegas, as this had been identified as a critical step towards the implementation of the plan.

The FBC land use designation was created in 2018 to provide a designation that allows for the utilization of

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Exhibit 3).

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SECTION 3: The Future Land Use section of the Element is hereby amended by amending the subpart entitled "Downtown Area" to add to that subpart, at the end thereof, a fourth paragraph,

to read as follows:

In 2016, the City of Las Vegas adopted the Vision 2045 Downtown Las Vegas Masterplan, which identified the adoption of a Form-Based Code for the twelve identified Districts of downtown as a key step towards implementing the vision established by the policy document. The Vision 2045 Downtown Las Vegas Masterplan also conceptualized the expansion of the overall Downtown Area, which was established through the adoption of the Downtown Las Vegas Overlay (DTLV-0) in 2017, which replaced the previous Downtown Centennial Plan Overlay (DCP-O). To set the framework for the Form-Based Code, a Form-Based Code (FBC) land use designation was created in 2018, to allow for Form-Based Zoning Districts, also known as Transect Zones or T-Zones, to be utilized for properties within the Downtown Area (see Exhibit 3). The FBC land use designation is consistent and concurrent with the Downtown Land Use map of the Las Vegas Redevelopment Area Plan.

SECTION 4: The Future Land Use section of the Element is hereby amended by amending the subpart entitled "Southeast Sector" to add to that subpart, at the end thereof, a second paragraph, to read as follows:

Following the adoption of the Vision 2045 Downtown Las Vegas Masterplan in 2016 and the establishment of the Downtown Las Vegas Overlay District (DTLV-0) in 2017, the Downtown Area boundary was expanded in 2018. The Downtown Area now includes the entirety of the Las Vegas Medical District, as well as portions of the Downtown North Plan Area and the West Las Vegas Plan Area (see Exhibit 5).

SECTION 5: Exhibits 3 and 5 of the Element, pertaining respectively to the Downtown Area Map and to the Southeast Sector Map, are hereby replaced with the Exhibits that are attached to this Ordinance as Exhibit A and Exhibit B, which are hereby adopted and incorporated by this reference.

> SECTION 6: The Future Land Use section of the Element is hereby amended by - 2 -

amending the subpart entitled "Land Use Tables" to amend Table 5 appearing therein, pertaining to Master Plan Land Use Designations, to add, under the column labeled as "Other", a new subcolumn pertaining to the FBC Master Plan Designation. The new subcolumn, to be incorporated into Table 5, shall be labeled "FBC", and shall include the following values with respect to the Maximum Allowable Density (Units per Acre) and Allowable Zoning Categories listed in the table:

Maximum Allowable Density (Units per Acre)

Variablet

Allowable Zoning Categories

See Downtown Area Chart

SECTION 7: The Future Land Use section of the Element is hereby amended by amending the subpart entitled "Land Use Tables" to further amend Table 5 appearing therein to amend the footnote pertaining to the superscript character "†" to read as follows:

† The density of a development within the TND [category] and FBC categories is limited by the approved Zoning Districts or the Development Standards and Design Guidelines document in the case of an approved master planned development.

SECTION 8: The Future Land Use section of the Element is hereby amended by amending the subpart entitled "Land Use Tables" to amend Table 14 appearing therein, pertaining to Downtown Area Land Use Designations, to add, under the column labeled as "Other", a new subcolumn pertaining to the FBC Master Plan Land Use Designation. The new subcolumn, to be incorporated into Table 14, shall be labeled "FBC", and shall include the following values with respect to the Corresponding General Plan Categories and Allowable Zoning Categories listed in the table:

Corresponding General Plan Categories

FBC

Allowable Zoning Categories

T1, T2, T3, T4, T5, T6, SD* (asterisk applicable to all)

SECTION 9: The Future Land Use section of the Element is hereby amended by amending the subpart entitled "Land Use Tables" to further amend Table 14 appearing therein to add a footnote pertaining to the superscript character "*" and referring to the Allowable Zoning Categories listed for the FBC value, to read as follows:

*The Allowable Zoning Categories indicated as T1, T2, T3, T4, T5, T6, and SD include all Form-Based Code

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12 The focus of the FBC is on:

properties.

FBC - Form-Based Code

- The physical character and quality of the public realm
- The human scale of the built environment, including the way that city blocks, structures and the public right-of-way interact with the people

Zoning Districts and Sub-Districts, also referred to as Transect Zones and Sub-Zones, that are indicated as

is hereby amended by amending the subpart entitled "Downtown Land Use Plan" to add, before the entry

The Form-Based Code (FBC) category allows for a wide array of uses and development types, which vary depending on the specific neighborhood context and character of the area. Because of the importance of the

individual place when considering the application of a Form-Based Code for future development, a

comprehensive study and extensive outreach must be carried on before the FBC can be properly utilized on

entitled "MXU (Mixed-Use)", a new entry entitled "FBC - Form-Based Code", to read as follows:

SECTION 10: The Description of Master Plan Land Use Categories section of the Element

pertaining to the Las Vegas Transect as described in the Unified Development Code.

- Accessibility to employment, services and amenities, as well as more transportation options
- Simplification of the by-right development process that has been deemed contextual to the surrounding area

The Zoning Districts allowed within the FBC category are also referred to as Transect Zones, or T-Zones, and are classified using a numbering system that goes from one (1) to six (6). The intensity of development and mix of uses varies depending on the Transect Zone that is taken into consideration, with T1 Zones allowing for the least intensity and mix of uses, and T6 Zones allowing for the most intensity and mix of uses.

SECTION 11: The Overview of General Plan Amendment/Major Modification Process section of the Element entitled "is hereby amended by adding thereto, following the existing paragraphs, a new subpart labeled "Form-Based Code (FBC) Provisions," to read as follows:

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A change of land use designation for a property that is designated with the FBC designation is generally considered not in the best interest of the effective and consistent development of the community, as doing so would dramatically alter the contextual character of the entire Downtown District or Special Area previously identified and designated with the FBC designation. Additionally, the FBC land use designation allows for a great variety of Zoning Districts, also referred to as Transect Zones or T-Zones, which allow for a wide array of land uses, densities, and types of development. For these reasons, if a special circumstance, which may necessitate the modification of the FBC designation, arise, the applicant should first consider to address such special circumstance not by means of General Plan Amendment, but by maintaining the FBC designation and using, instead, the flexibility provided by the Transect Zones allowed under the FBC designation.

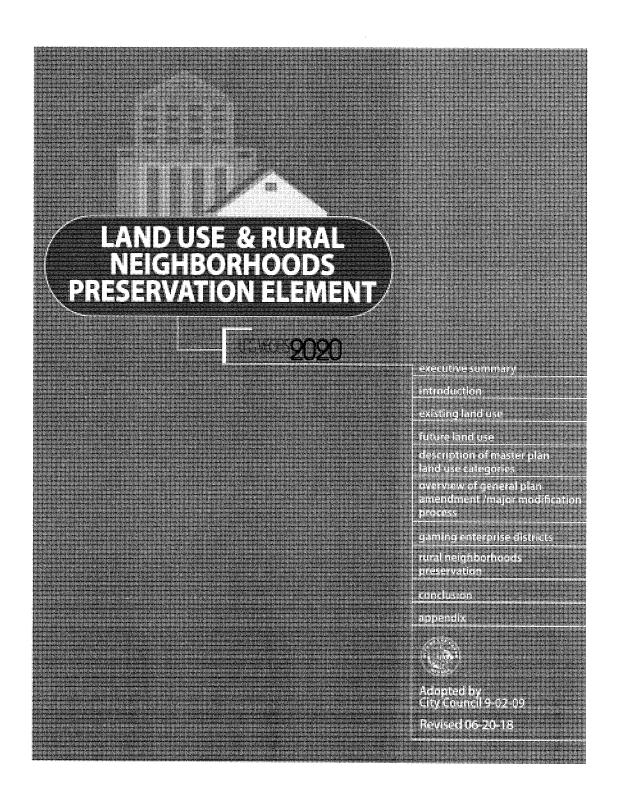
For a change of land use designation for a property designated with the FBC designation, a property owner must submit a General Plan Amendment (GPA) application for review by city staff, Planning Commission, and approval by City Council, following the procedure as provided by the Unified Development Code.

Notwithstanding the provisions above, for a parcel-specific GPA, because of the holistic approach of the FBC and its critical link to the character of the area, in addition to the requirements as set forth in LVMC Chapter 19.16, the following shall apply:

- A Notice of Public Hearing shall be mailed to each owner of real property located within the Downtown District or Special Area identified with the FBC designation in which the property is located. The applicant shall pay the fees associated with the Notice of Public Hearing.
- As part of the application, the applicant shall submit to the Director a study containing clear and convincing evidence that:
 - A viable use of the property cannot be achieved under the FBC designation; and 0
- The GPA is necessary to achieve the long-term goals of the specific Downtown District as envisioned in the Vision 2045 Downtown Masterplan or character of the area as described in the Special Area Plan.

- 6 -

The above and foregoing ordinance was first proposed and read by title to the City Council on the 6th day of June, 2018, and referred to a committee for recommendation; thereafter the said committee reported favorably on said ordinance on the 20th day of June, 2018, which was a regular meeting of said Council; that at said regular meeting, the proposed ordinance was read by title to the City Council as amended and adopted by the following vote: Mayor Goodman and Councilmembers Tarkanian, Anthony, Coffin Seroka, Fiore and Crear VOTING "AYE": VOTING "NAY": None EXCUSED: None ABSTAINED: None APPROVED: ATTEST: -7-



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DESCRIPTION OF MASTER PLAN LAND USE CATEGORIES

The following is a description of the various land use categories within the city of Las Vegas. Because some designations are exclusive to particular plan areas, designations have also been categorized according to their respective Master Development Plans.

RESIDENTIAL

RNP (Rural Neighborhood Preservation) – The predominant feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is generally a rural environment that permits greater privacy and some non-commercial raising of domestic animals. An Interlocal Agreement between the city of Las Vegas and Clark County approved January 2, 2002 established certain parcels with these characteristics in the Centennial Hills Sector and the unincorporated area of the Northwest as "rural neighborhood preservation" areas. A Restated Interlocal Agreement between the parties approved December 3, 2008 reestablishes these parcels, and sets the allowable density requirement and the rules by which parcels may be permitted to be amended to a more intense land use category. This category allows up to 2.00 units per acre.

DR (Desert Rural Density Residential) – The predominant lifestyle feature of these residential areas is single-family homes on large lots, many including equestrian facilities. This is a generally rural environment that permits greater privacy and some noncommercial raising of domestic animals. It is expected that in the Desert Rural Density Residential Category there generally would be no need for common facilities such as recreation, with the exception of maintaining an existing water system. This category allows up to 2.49 units per acre.

R (Rural Density Residential) – The Rural Density Residential category is a rural or semi-rural environment with a lifestyle much like that of the Desert Rural, but with a smaller allowable lot size. This category allows up to 3.59 units per acre.

L (Low Density Residential) – The Low Density category generally permits single family detached homes, manufactured homes on individual lots, gardening, home occupations, and family child care facilities. This category allows up to 5.49 units per acre.

ML (Medium Low Density Residential) - The Medium Low

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Description of Master Plan Land Use Categories



Density Residential category generally permits single-family detached homes, including compact lots and zero lot lines, mobile home parks and two-family dwellings. Local supporting uses such as parks, other recreation facilities, schools and churches are allowed in this category. This category allows up to 8.49 units per acre.

MLA (Medium Low Attached Density Residential) – The Medium Low Attached Density Residential category includes a variety of multi-family units such as plexes, townhouses, condominiums, and low-density apartments. This category is an appropriate use for the residential portion of a Village Center or Town Center area. It is also an appropriate transitional use. Local supporting land uses such as parks, other public recreational facilities, some schools, and churches are also allowed in this district. This category allows up to 12.49 units per acre.

M (Medium Density Residential) – The Medium Density Residential category includes a variety of multi-family units such as plexes, townhouses, and low-density apartments. This category allows up to 25.49 units per acre.

H (High Density Residential) – Depending on the location of the parcel, the High Density Residential category allows development such as multi-family plexes, townhouses, high-density apartments, and high-rise residential. This category allows 25.5 or more units per acre.

PCD (Planned Community Development) – The Planned Community Development category allows for a mix of residential uses that maintains an average overall density ranging from two to eight dwelling units per gross acre, depending upon compatibility with adjacent uses (e.g., a density of two units per acre will be required when adjacent to DR designated property). In addition, commercial, public facilities and office projects may be used as buffers (depending on compatibility issues) within the PCD. Residential streets shall be designed to discourage through traffic, provide maximum privacy, and avoid the appearance of lot conformity. In order to protect existing lifestyles, adjacency standards and conditions may be required for new development.

COMMERCIAL/INDUSTRIAL

O (Office) – The Office category provides for small lot office conversions as a transition along primary and secondary streets from residential and commercial uses, and for large planned office areas. Permitted uses include business, professional and financial offices as well as offices for individuals, civic, social, fraternal and other non-profit organizations.

SC (Service Commercial) - The Service Commercial

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category allows low to medium intensity retail, office, or other commercial uses that serve primarily local area patrons, and that do not include more intense general commercial characteristics. Examples include neighborhood shopping centers, theaters, and other places of public assembly and public and semi-public uses. This category also includes offices either singly or grouped as office centers with professional and business services. The Service Commercial category may also allow mixed-use development with a residential component where appropriate.

GC (General Commercial) – The General Commercial category generally allows retail, service, wholesale, office and other general business uses of a more intense commercial character. These uses may include outdoor storage or display of products or parts, noise, lighting or other characteristics not generally considered compatible with adjoining residential areas without significant transition. Examples include new and used car sales, recreational vehicle and boat sales, car body and engine repair shops, mortuaries, and other highway uses such as hotels, motels, apartment hotels and similar uses. The General Commercial category allows Service Commercial uses, and may also allow mixed-use development with a residential component where appropriate.

LI/R (Light Industry/Research) – The Light Industry/Research category allows areas appropriate for clean, low-intensity (non-polluting and non-nuisance) industrial uses, including light manufacturing, assembling and processing, warehousing and distributions, and research, development and testing laboratories. Typical supporting and ancillary general uses are also allowed. This category may also allow mixed-use development with a residential component as a transition to less-intense uses where appropriate.

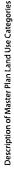
OTHER

TC (Town Center) – The Town Center category is intended to be the principal employment center for the Northwest and is a mixed-use development category. As compatibility allows, a mix of uses can include: mall facilities; high-density residential uses; planned business, office and industrial parks; and recreational uses.

PR-OS (Parks/Recreation/Open Space) – The Parks/ Recreation/Open Space category allows large public parks and recreation areas such as public and private golf courses, trails, easements, drainage ways, detention basins, and any other large areas or permanent open land.

PF (Public Facilities) - The Public Facilities category allows

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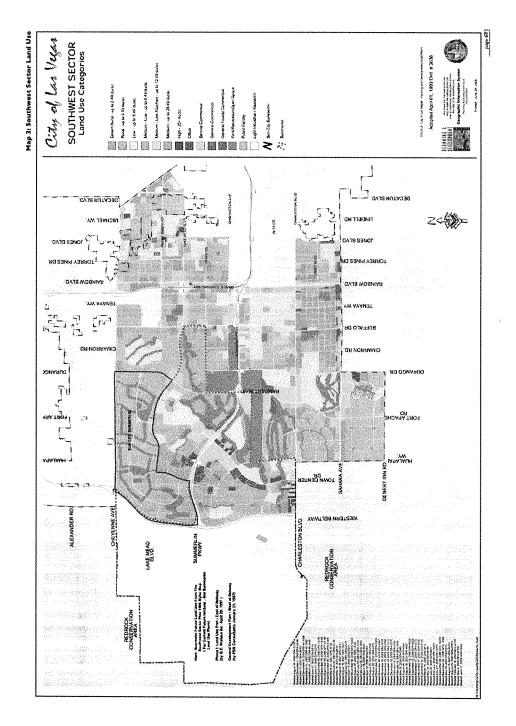


EXHIBIT "R"

ORDINANCE NO. 1582

AN ORDINANCE TO AMEND TITLE XI, CHAPTER 1, SECTION 6, SUBSECTION (C) OF THE /5^{FF} MUNICIPAL CODE OF THE CITY OF LAS VEGAS, NEVADA, 1960 EDITION, BY ADDING THERETO A NEW PARAGRAPH DESIGNATED PARAGRAPH 7 TO PROVIDE FOR CONDOMINIUMS; TO AMEND SECTION 6 OF SAID TITLE AND CHAPTER BY DELETING SUBSECTION (R) THEREOF; TO AMEND SECTION 11 OF SAID TITLE AND CHAPTER BY ADDING THERETO.11.B TO CREATE A ZONING DISTRICT FOR RESIDENTIAL PLANNED DEVELOPMENTS AND TO ADOPT THE DESIGN CRITERIA BY RESOLUTION; PROVIDING OTHER MATTERS PROPERLY RELATING THERETO; PROVIDING PENALTIES FOR THE VIOLATION HEREOF; AND REPEALING ALL ORDINANCES AND PARTS OF ORDINANCES IN CONFLICT HEREWITH.

THE BOARD OF COMMISSIONERS OF THE CITY OF LAS VEGAS, NEVADA, DOES ORDAIN AS FOLLOWS:

SECTION 1. Title XI, Chapter 1, Section 6, Subsection (C) of the Municipal Code of the City of Las Vegas, Nevada, 1960 Edition, is hereby amended by adding thereto a new paragraph designated Paragraph 7 to read as follows:

11-1-6 (C)

7. In the case of condominiums, if a portion of the land is to be held in joint ownership by the occupants with individual ownership of lots, the lots do not have to front on dedicated right-of-way provided that the land held under joint ownership does front on dedicated right-of-way and further provided that an easement of access is recorded providing access to each lot. If all of the land is to be held in joint ownership and individual ownership in fee simple will involve only air space, the individual ownership of air space will not require an easement of access, provided the land under joint ownership abuts dedicated right-of-way.

SECTION 2. Title XI, Chapter I, Section 6, Subsection (R) of said Municipal Code is hereby deleted.

SECTION 3. Title XI, Chapter I, Section 11 of said Municipal Code is hereby amended by adding thereto 11.B to read as follows:

11-1-11.B

R-PD-RESIDENTIAL PLANNED DEVELOPMENT

(A) Purpose: The purpose of a Planned Unit Development is to allow a maximum flexibility for imaginative and innovative residential design and land utilization in accordance with the General Plan. It is intended to promote an enhancement of residential amenities by means of an efficient consolidation and utilization of open space, separation of pedestrian and vehicular traffic and a homogeneity of use patterns.

(B) 'Uses Permitted:

A development may consist of attached or detached single family units, townhouses, cluster units, condominiums, garden apartments, or any combination thereof.

(C) Density:

The number of dwelling units permitted per gross acre shall be determined by the General Land Use Plan. The number of dwelling units per gross acre shall be placed after the zoning symbol R-PD; for example, a development for 6 units per gross acre shall be designated as R-PD6.

- (D) Minimum Site Area Requested:
- Five (5) acres, except the City Commission may waive the minimum site area.
 - (E) Submission Requirements:

Generally, a pre-submission conference shall be required with the developer, or his authorized representative, and staff of the Planning Department to discuss density requirements and preliminary site planning. Plans necessary for submission with an application are as follows:

- Five (5) sets of complete development plans showing the
 proposed uses for the property including dimensions and
 location of all proposed structures, parking spaces, common
 areas, private drives, public streets and the exterior
 boundaries. If the development is to be constructed in
 phases, each phase shall be delineated on the site plan.
 Each set of plans shall include floor plans and elevations
 of buildings.
- Drainage information shall consist of either a contour map or sufficient information indicating the general flow pattern or percentage of slope.
- 3. One copy of the Conditions, Covenants and Restrictions (CC&R's).
- (F) Approval:

Plans shall be approved by the Planning Commission and the Board of City Commissioners. Upon completion of the construction, in accordance with the approved plan, no changes of any type shall be permitted unless first approved by the City Commission.

The Planning Commission and the Board of Commissioners in their approval may attach whatever conditions they deem necessary to insure the proper amenities of residential usage and to assure that the proposed development will be compatible with surrounding, existing and proposed land uses.

(G) Development Standards:

All developments shall be in accordance with the design standards adopted by the City Commission as evidenced by a resolution of record and copies of said resolution shall be available in the Planning Department. The design standards in the resolution may be amended when deemed necessary by the City Commission.

(H) Subdivision Procedure:

A Planned Unit Development shall follow the standard subdivision procedure. The tentative map shall include the public and private street design and dimension, lot design and dimension, location of driveways, buildings, walls, fences, walkways, open space areas, parking areas, drainage information, street names and location of utilities. The final map shall indicate the use, location and dimension of all proposed structures, streets, easements, driveways, walkways, parking areas, recreational facilities, open spaces and landscaped areas.

SECTION 4. Any person, firm or corporation violating any of the provisions of this ordinance shall, upon conviction thereof, be punished by a fine of not more than \$500.00 and/or imprisonment in the city jail for not more than six (6) months, or any combination of such fine and imprisonment. Every day of such violation shall constitute a separate offense.

SECTION 5. All ordinances, or parts of ordinances, sections, subsections, phrases, clauses, sentences or paragraphs contained in the Municipal Code of the City of Las Vegas, Nevada, 1960 Edition, in conflict herewith are hereby repealed.

PASSED, ADOPTED AND APPROVED this Sth day of July , 1972

APPROVED

ATTEST:

dwing M. Cole City Clerk

ORAN K. GRAGSON (MAYOR

- 3-

RESOLUTION SETTING FORTH DESIGN STANDARDS FOR RESIDENTIAL PLANNED DEVELOPMENTS UNDER THE R-PD ZONING DISTRICT OF THE ZONING ORDINANCE OF THE CITY OF LAS VEGAS AND, MORE SPECIFICALLY, REFERRING TO TITLE X1, CHAPTER 1, SECTION 11.8

Buildings:

- Whenever common walls are proposed they shall be two-hour fire resistant.
- In the case of a proposed condominium subdivision of an existing multi-family building, the City shall have the right to deny such subdivision unless the units are provided with two-hour fire resistant common walls, and separate utility service maintained by the Homeowners Association.

Drainage:

Drainage on the internal private and public streets shall be as required by the Department of Public Works. All common driveways shall drain to either the storm sewer or a street section.

Fire Hydrants:

Fire hydrants shall be provided as required by the Fire Department.

Fire Lanes:

Where access is not provided by means of a private street, an easement a minimum of 12 feet in width free of all vehicular impediments shall be provided for fire lanes as required by the Fire Department. Fire lanes may be grassed.

Lighting - Private Streets:

- Common Drives: Safety lights shall be required and shall be a minimum of 40° on center with space similar to Kendall Catalogue 3663, vandal proof and tamper proof 100-watt, Lightmate wall bracket with Herculex diffuser or equal.
- 2. Vehicular Access Street: Shall be a minimum of 175 watt mercury vapor depending upon street design and may be Westinghouse Pinto type 2 design or equal; polycarbonate lenses shall be used in place of glass. All designs, specing of luminaires, etc., shall be approved by the Public Works Department.

Lighting - Public Street:

Lighting on all public streets shall conform to the approved City standards.

Maintenance Covenants:

Whenever any property or facility such as parking lots, storage areas, swimming pools, or other areas, are owned jointly, a proper maintenance and use agreement shall be recorded as a covenant with the property.

Parking:

Generally, a minimum of three (3) parking spaces shall be provided for each dwelling unit; however, depending upon location and character of the neighborhood, required parking may be reduced. Parking on interior and contiguous boundary public streets may be included as a portion of the required parking.

Setbacks:

- Setback of buildings and other sight restrictions at intersection with public and/or private streets shall have the approval of the Traffic Engineer. Generally, a setback of 20' from a public or private street shall be provided.
- No building shall be located closer than 10' from any exterior boundary street.

Sewers:

Sanitary sewers shall be installed and maintained as required by the Department of Public Works. Sanitary sewers to be maintained by the City and not located in public streets shall be located in easements and shall be constructed in accordance with the requirements of the Public Works Department.

Streets - Private;

1. Common Drives: A private street which serves as access to parking areas and is connected to a vehicular access street or a public street. A cross section shall be required showing the common drive to be 30° wide from back of curb with roll-type or "L" type curb and gutter and alley-type openings. The alley-type openings shall be required where common drives intersect a vehicular access street or a public street. Under certain circumstances, an inverted section with a 4° concrete invert may be required. Under this alternate, the roll-type or the "L" type curb would not be required unless there is a grassed area or any area requiring periodic watering contiguous to the common drive, in which case a roll-type or "L" type curb shall be required. No sidewalks shall be required nor easement unless utilities are to be dedicated to the City. A common drive may be reduced to 26° in width when it provides parking access on one side only and a 4° clearance is provided between the curb and any structure on the opposite side.

A common drive shall not be accepted by the City for maintenance nor shall the City assume responsibility for servicing it unless it is re-constructed to conform to the City's standards.

2. Vehicular Access: A private street connecting to a public street and usually connecting more than one common drive. A vehicular access street shall be a minimum of 40' from back of curb and constructed with an "L" type curb and gutter. No sidewalks shall be required; however, a 3' easement shall be provided on both sides behind the curb. All driveways and other access from a vehicular access street shall conform to the curb cut ordinance. A 20' minimum radius turn around shall be provided at the termination of a vehicular access street.

A vehicular access street may be accepted for dedication and City maintenance provided it is constructed to the specified requirements.

- Sidewalks shall not be required on the private streets but shall be required in the common areas.
- No private street may directly connect two public streets unless the density and street design are such that the traffic will not overload the street.
- 5. All private streets shall be constructed as required by the Department of Public Works. The construction of all streets will be inspected by the Department of Public Works.

Streets - Public:

l. All public streets shall conform to the approved design standards as set forth by the Department of Public Works.

Street Name and Numbering:

- 1. All private streets shall be named and numbered as required by the Planning Department.
- All street name signs shall be according to City standards, except that approved decorative signs may be used. A sign comparable to street name signs bearing the words "private street" shall be mounted directly below the street name sign.

Utilities:

- Whenever more than one dwelling unit is contained within a building and ownership of the separate dwelling units will be in fee simple or in any ownership other than joint ownership, separate services such as water, power, and sanitary sewer shall be provided to each dwelling unit.
- Whenever possible, underground utilities will normally be considered a requirement in connection with planned unit developments.

PASSED, ADOPTED AND APPROVED this 5th day of July , 1972 by the Mayor and Board of City Commissioners.

APPROVED:

Oran K. Gragson, MAYOR

ATTEST:

Edwina M. Cole, City Clerk

(THIS RESOLUTION ADOPTED AS A PART OF ORDINANCE No. 1582)

CLV65-000339

EXHIBIT "S"

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BILL NO. 97-19

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ORDINANCE NO. 4073

AN ORDINANCE RELATING TO ZONING; AMENDING THE MUNICIPAL CODE OF THE CITY OF LAS VEGAS, NEVADA, 1983 EDITION, BY ADDING THERETO A NEW TITLE, DESIGNATED AS TITLE 19A, CONSISTING OF A CHAPTER DESIGNATED AS CHAPTER 00 AND A SECTION 5 THEREOF, TO ADOPT BY REFERENCE, AS A SPECIALIZED CODE OF THE CITY OF LAS VEGAS, THAT CERTAIN DOCUMENT ENTITLED "THE ZONING CODE OF THE CITY OF LAS VEGAS," WHICH WILL ESTABLISH THE REGULATIONS AND PROCEDURES GOVERNING ZONING AND LAND USE MATTERS FOR THE CITY; RETAINING IN FORCE THE EXISTING ZONING REGULATIONS CONTAINED IN TITLE 19 FOR THE LIMITED PURPOSE OF SUPPLEMENTING THE ZONING CODE ADOPTED HEREIN; AMENDING TITLE 11, CHAPTER 68, SECTION 120 OF THE MUNICIPAL CODE TO CLARIFY THE PROCEDURE FOR THE APPROVAL OF DEVELOPMENT PLANS WITHIN THE FREMONT STREET PEDESTRIAN MALL; PROVIDING PENALTIES FOR THE VIOLATION THEREOF; PROVIDING FOR OTHER MATTERS PROPERLY RELATING THERETO AND REPEALING ALL ORDINANCES AND PARTS OF ORDINANCES IN CONFLICT HEREWITH.

Sponsored by: 12

Summary: Adopts by reference a new Zoning Code for the City.

Mayor Jan Laverty Jones

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THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: The Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, is hereby amended by adding thereto a new title, designated as Title 19A, consisting of a chapter designated as Chapter 00, and a section designated as Section 5 thereof, reading as follows:

19A.00.005: That certain document entitled "The Zoning Code of the City of Las Vegas" (the "Zoning Code") is hereby adopted by reference as a specialized code of the City of Las Vegas. The Zoning Code shall be numbered and considered as a part of Title 19A, although not published as part of the Municipal Code of the City of Las Vegas. Copies of the Zoning Code shall be maintained in the Office of the City Clerk and in the Department of Planning and Development.

SECTION 2: In seeking the preparation of the Zoning Code adopted by this Ordinance as part of Title 19A, it has been and is the intent of the City Council to simplify and standardize many zoning regulations and procedures. The Zoning Code also contains a number of substantive changes to the City's current zoning regulations. However, the Zoning Code does not

Las Vegas Zoning Code Chapter 19A.18

N. Authorization to Proceed

Approval of a rezoning application by the City Council constitutes a declaration of intent to amend the Official Zoning Map Atlas of the City to reflect the zoning district approved for the property. Such approval authorizes the applicant to proceed with the process to develop and/or use the property in accordance with the development and design standards and procedures of all City departments and in conformance with all requirements and provisions of the City of Las Vegas Municipal Code.

O. Rezoning Procedures

Resolution of Intent. Before the City Council adopts an ordinance to effectuate a
rezoning, the Council may adopt a Resolution of Intent to reflect the Council's approval of
the rezoning. Such a Resolution of Intent is binding upon the City Council in accordance
with its terms.

2. Finalizing Rezoning by Ordinance

The final step in the rezoning process is the adoption of a rezoning ordinance in which the zoning classification of one or more parcels is formalized.

- Changes. No substantial change may be made to a development or to the rezoning approval which authorized that development without the approval of the City Council. This approval requirement applies to the rezoned parcel both before and after the adoption of an ordinance rezoning that parcel.
- 4. Rescinding Rezoning Approval. If development does not occur in a timely manner or if conditions in the area change subsequent to the original approval of a rezoning, the City Council may schedule a hearing to reconsider the Resolution of Intent. At such time, the Council may rescind the Resolution of Intent or may change the conditions of approval.

P. General Plan Amendment

March, 1997

If a proposed rezoning will not conform as to use or density, the application may not be approved unless the General Plan is amended first to accommodate the proposed rezoning. The applicant may submit an application to amend the General Plan and an application for rezoning at the same time, and the applications may be heard concurrently.

Chapter 19A.16 Applications and Procedures Rezoning

Page 15

EXHIBIT "T"



'18

BILL NO. Z-2001-1

ORDINANCE NO.5353

AN ORDINANCE TO AMEND THE OFFICIAL ZONING MAP ATLAS OF THE CITY OF LAS VEGAS BY CHANGING THE ZONING DESIGNATIONS OF CERTAIN PARCELS OF LAND, AND TO PROVIDE FOR OTHER RELATED MATTERS.

Proposed by: Robert S. Genzer, Director of Planning and Development Summary: Amends the Official Zoning Map Atlas of the City of Las Vegas by changing the zoning designations of certain parcels of land.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: The Official Zoning Map Atlas of the City of Las Vegas, as adopted in Title 19A, Chapter 2, Section 10, of the Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, is hereby amended by changing the zoning designations for the parcels of land listed in the attached document. The parcels of land have been approved for rezoning by vote of the City Council or by means of a resolution of intent to rezone pursuant to applicable zoning regulations. In each case the conditions of rezoning have been fulfilled, and changing the corresponding zoning designations on the Official Zoning Map Atlas is now indicated. On the attached document, the parcels are listed by Assessor's Parcel Number. The attached document shows, for each parcel, the zoning designation currently shown on the Official Zoning Map Atlas (indicated as "Current Zoning") and the new zoning designation to be shown for the parcel (indicated as "New Zoning").

SECTION 2: Of the parcels referred to in Section 1 of this Ordinance whose rezoning was approved by means of a resolution of intent to rezone, some or all of those resolutions were not reduced to writing—as has been the practice previously. All actions and proceedings by the City concerning the rezoning of those parcels are hereby ratified, approved and confirmed as if the resolutions of intent had been reduced to writing, and the City Council deems that no additional action in that regard is necessary.

SECTION 3: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof, is for any reason held to be unconstitutional, or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this ordinance or any part thereof. The City Council of the

City of Las Vegas hereby declares that it would have passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, invalid or ineffective. SECTION 4: All ordinances or parts of ordinances or sections, subsections, phrases, sentences, clauses or paragraphs contained in the Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, in conflict herewith are hereby repealed. PASSED, ADOPTED and APPROVED this 15th day of decignet, 2001. APPROVED: By OSCAR B. GOODMAN, Mayor ATTEST: APPROVED AS TO FORM: Valsteed 7-6-01 Date

-2-

The above and foregoing ordinance was first proposed and read by title to the City Council on the 18th day of July, 2001, and referred to the following committee composed of Councilmembers Weekly and L. B. McDonald for recommendation; thereafter the said committee reported favorably on said ordinance on the 15th day of August, 2001, which was a regular meeting of said Council; that at said regular meeting, the proposed ordinance was read by title to the City Council as first introduced and adopted by the following vote:

VOTING "AYE": Mayor Goodman and Councilmembers Reese, M. McDonald, Brown, L.B.

McDonald, Weekly and Mack

VOTING "NAY":

None

ABSENT:

ATTEST:

None

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BARBARA JO RONEMUS, City Clerk 16

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25 26 APPROVED:

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508212001	R-E	R-PD6	12516511074	R-E	R-PD6	12525810031	R-E	R-1	13828224075	U(M)	R-PD20
12508212002	R-E	R-PD6	12516511075	R-E	R-PD6	12525810032	R-E	R-1	13828224076	U(M)	R-PD20
12508212003	R-E	R-PD6	12516511076	R-E	R-PD6	12525810033	R-E	R-1	13828224077	UMO	R-PD20
12508212004	R-E	R-PD6	12516511077	R-E	R-PD6	12525810034	R-E	R-1	13828224078	U(M)	R-PD20
12508212005	R-E	R-PD6	12516511078	R-E	R-PD6	12525810035	R-E	R-1	13828224079	U(M)	R-PD20
12508212006	R-E	R-PD6	12516511079	R-E	R-PD6	12525810036	R-E	R-I	13828224080	U(M)	R-PD20
12508212007	R-E	R-PD6	12516511080	R-E	R-PD6	12525810037	R-E	R-1	13828224081	U(M)	R-PD20
12508212008	R-E	R-PD6	12516511081	R-E	R-PD6	12525810038	R-E	R-1	13828224082	U(M)	R-PD20
12508212009	R-E	R-PD6	12516511082	R-E	R-PD6	12525810039	R-E	R-1	13828224083		
12508212010	R-E	R-PD6	12516511083	R-E	R-PD6	12525810040	R-E	R-I	13828224084	U(M) U(M)	R-PD20
12508212011	R-E	R-PD6	12516511084	R-E	R-PD6	12525810041	R-E	R-1	13828224085	U(M)	R-PD20
12508212012	R-E	R-PD6	12516511085	R-E	R-PD6	12525810042	R-E	R-1	13828224086		
12508212013	R-E	R-PD6	12516511086	R-E	R-PD6	12525810043	R-E	R-1	13828224087	U(M)	R-PD20
12508212014	R-E	R-PD6	12516511087	R-E	R-PD6	12525810044	R-E	R-1	13828224087	U(M)	R-PD20
12508212015	R-E	R-PD6	12516511088	R-E	R-PD6	12525810045	R-E	R-1	13828224089	U(M)	R-PD20
12508212016	R-E	R-PD6	12516511089	R-E	R-PD6	12525810045	R-E	R-1		U(M)	R-PD20
12508212017	R-E	R-PD6	12516511090	R-E	R-PD6	12525810047	R-E		13828224090	U(M)	R-PD20
12508212018	R-E	R-PD6	12516511091	R-E	R-PD6	12525810048	R-E	R-1	13828224091	U(M)	R-PD20
12508212019	R-E	R-PD6	12516511092	R-E	R-PD6		-		13828224092	U(M)	R-PD20
12508212020	R-E	R-PD6	12516511093	R-E	R-PD6	12525810049	R-E	R-1	13828224093	U(M)	R-PD20
12508212021	R-E	R-PD6	12516511094	R-E	R-PD6	12525810050	R-E	R-1	13828224094	U(M)	R-PD20
12508212022	R-E	R-PD6	12516511095	R-E	R-PD6	12525810051	R-E	R-1	13828274095	U(M)	R-PD20
12508212023	R-E	R-PD6	12516511096	R-E		12525810052	R-E	R-1	13828224096	U(M)	R-PD20
12508212024	R-E	R-PD6	12516511099	R-E	R-PD6	12525810053	R-E	R-1	13828224097	U(M)	R-PD20
12508212025	R-E	R-PD6	12516511098	R-E	R-PD6	12525810054	R-E	R-1	13828224098	U(M)	R-PD20
12508212026	R-E	R-PD6	12516511098	R-E	R-PD6	12525810055	R-E	R-1	13828224099	U(M)	R-PD20
12508212027	R-E	R-PD6			R-PD6	12525810056	R-E	R-1	13828224100	U(M)	R-PD20
12508212028	R-E	R-PD6	12516511100	R-E	R-PD6	12525810057	R-E	R-1	13828224101	U(M)	R-PD20
2508212029	R-E	R-PD6			R-PD6	12525810058	R-E	R-1	13828224102	U(M)	R-PD20
2508212030	R-E	R-PD6	12516512001 12516512002	R-E	R-PD6	12525810059	R-E	R-1	13828224103	U(M)	R-PD20
2508213001	R-E	R-PD3	12516512002	R-E	R-PD6	12525810060	R-E	R-1	13828224104	U(M)	R-PD20
12508213002	R-E	R-PD3	12516512004	R-E R-E	R-PD6	12525810061	R-E	R-1	13828224105	U(M)	R-PD20
	R-E	R-PD3	12516512004		R-PD6	12525810062	R-E	R-I	13828224106	U(M)	R-PD20
12508213004	,	R-PD3	12516512005	R-E	R-PD6	12525810063	R-E	R-1	13828297012	U(M)	R-PD20
12508213005		R-PD3		R-E	R-PD6	12525810064	+	R-I	13828297014	U(M)	R-PD20
12508213006	R-E	R-PD3	12516512007	R-E	R-PD6	12525810065	R-E	R-1	13828297015	U(M)	R-P1020
	R-E	R-PD3		R-E	R-PD6	12525810066	R-E	R-1	13831212002	U(PR)	R-PD7
12508213007		R-PD3	12516512009	R-E	R-PD6	12525810067	R-E	R-1	13831212004	U(ML)	R-PD7
12508213009			12516512010	R-E	R-PD6	12525810068	· 	R-1	13831213001	U(ML)	R-PD7
12508213010		R-PD3	12516512011	R-E	R-PD6	12525810069	R-E	R-I	13831213002	U(ML)	R-PD7
	R-E	R-PD3	12516512012	R-E	R-PD6	12525810070	R-E	R-1	13831213003	U(ML)	R-PD7
	R-E	R-PD3	12516512013	R-E	R-PD6	12525810071		R-1	13831213004	U(ML)	R-PD7
2508213012	R-E	R-PD3	12516512014	R-E	R-PD6	12525810072	R-E	R-1	13831213005	U(ML)	R-PD7
		R-PD3	12516512015	R-E	R-PD6	12525810073	R-E	R-1	13831213006	U(ML)	R-PD7
		R-PD3	12516512016	R-E	R-PD6	12525810074	R-E	R-I	13831213007	U(ML)	R-PD7
		R-PD3	12516512017	R-E	R-PD6	12525810075	R-E	R-I	13831213008	U(ML)	R-PD7
2508213016		R-PD3	12516512018	R-E	R-PD6	12525810076	R-E	R-1	13831213009	U(ML)	R-PD7
~~~~~~~~~	-	R-PD3	12516512019	R-E	R-PD6	12525810077	R-E	R-1	13831213010	U(ML)	R-PD7
2508213018		R-PD3	12516512020	R-E	R-PD6	12525810078	R-E	R-1	13831213011	U(ML)	R-PD7
		R-PD3	12516512021	R-E	R-PD6	12525810079	R-E	R-!	13831213012	U(ML)	R-PD7
		R-PD3	12516512022	R-E	R-PD6	12525810080	R-E	R-1	13831213013	U(ML)	R-PD7
	R-E	R-PD3	12516512023	R-E	R-PD6	12525810081	R-E	R-I	13831214001	U(ML)	R-PD7
2508213022	R-E	R-PD3	12516512024	R-E	R-PD6	12525810082	R-E	R-I	13831214002	U(ML)	
2508213023	R-E	R-PD3	12516512025	R-E	R-PD6	12525510083	R-E	R-I	13831214003		R-PD7
		R-PD3	12516512026	R-E	R-PD6	12525810084	R-E	R-I		U(ML)	R-PD7
		R-PD3	12516513001	R-E	R-PD6	12525810085	<del></del>	R-I	13831214004	U(ML)	R-PD7
							12°E	n•i	13831214005	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW:	PARCEL NUMBER	CURRENT	NEW ZONING	PARCEL NUMBER	CURRENT ZOMING	NEW ZÖNING!
12508214002	R-E	R-PD6		R-E	R-PD6	12525810087	R-E	R-I	13831214007	U(ML)	R-PD7
12508214003	R-E	R-PD6	12516513004	R-E	R-PD6	12525810088	R-E	R-I	13831214008	U(ML)	R-PD7
12508214004	R-E	R-PD6	12516513005	R-E	R-PD6	12525810089	R-E	R-I	13831214009	U(ML)	R-PD7
12508214005	R-E	R-PD6	12516513006	R-E	R-PD6	12525810090	R-E	R-1	13831214010	U(ML)	R-PD7
12508214006	R-E	R-PD6	12516513007	R-E	R-PD6	12525810091	R-E	R-I	13831214011	U(ML)	R-PD7
12508214007	R-E	R-PD6	12516513008	R-E	R-PD6	12525810092	R-E	R-1	13831214012	U(ML)	R-PD7
12508214008	R-E	R-PD6	12516513009	R-E	R-PD6	12525810093	R-E	R-1	13831214013	U(ML)	R-PD7
12508214009	R-E	R-PD6	12516513010	R-E	R-PD6	12525810094	R-E	R-I	13831214013	U(ML)	R-PD7
12508214010	R-E	R-PD6	12516513011	R-E	R-PD6	12525810095	R-E	R-I	13831214015	U(ML)	-
12508214011	R-E	R-PD6		R-E	R-PD6	12525810096	R-E	R-I	13831214015	-	R-PD7
12508214012	R-E	R-PD6	12516513013	R-E	R-PD6	12525811004	R-E	R-CL	13831214017	U(ML)	R-PD7
12508214013	R-E	R-PD6	12516513014	R-E	R-PD6	12525811005	R-E	R-CL	13831214017	<del></del>	+
12508214014	R-E	R-PD6	12516513015	R-E	R-PD6	12525811006	R-E	R-CL	13831214019	U(ML)	R-PD7
12508214015	·	R-PD6	12516513016	<del></del>	R-PD6	12525811007	R-E	R-CL	13831214019	U(ML)	R-PD7
12508214016	R-E	R-PD6	12516513017	R-E	R-PD6	12525811008	R-E	R-CL	13831214021	U(ML)	R-PD7
12508214017	R-E	R-PD6	12516513018	R-E	R-PD6	12525811009	R-E	R-CL	13831214021	U(ML)	R-PD7
12508214018	R-E	R-PD6	12516513019		R-PD6	12525811010	R-E	R-Cl.	13831214023	U(ML)	R-PD7
12508214019	R-E	R-PD6	12516513020	R-E	R-PD6	12525811011	R-E	R-CL	13831214023	U(ML)	R-PD7
12508214020	<del> </del>	R-PD6	12516513021	R-E	R-PD6	12525811012	R-E	R-CL	13831214024	U(ML)	R-PD7
12508214021	<del></del>	R-PD6	12516513022	R-E	R-PD6	12525811013	R-E	R-CL	13831214025	U(ML)	R-PD7
12508215001	<del></del>	R-PD6	12516513023		R-PD6	12525811014	R-E	R-CL	13831214027	<del></del>	R-PD7
12508215002		R-PD6	12516513024		R-PD6	12525811015	R-E	R-CL	13831214028	U(ML)	R-PD7
12508215003	R-E	R-PD6	12516513025		R-PD6	12525811016	R-E	R-CL	13831214029	U(ML)	+
12508215004	R-E	R-PD6		R-E	R-PD6	12525811017	R-E	R-CL	13831214030	U(ML)	R-PD7
12508215005	R-E	R-PD6	12516513027	R-E	R-PD6		<del></del>	R-CL	13831214031	U(ML)	R-PD7
12508215006	R-E	R-PD6			R-PD6		R-E	R-CL	13831214032	U(MIL)	R-PD7
12508215007	R-E	R-PD6	12516513029		R-PD6		R-E	R-CL	13831214033	U(ML)	R-PD7
12508215008	R-E	R-PD6	12516513030		R-PD6		R-E	R-CL	13831214034	U(ML)	R-PD7
12508215009	R-E	R-PD6	12516513031		R-PD6		R-E	R-CL	13831214035	U(ML)	R-PD7
12508215010	R-E	R-PD6	12516513032		R-PD6	12525811023	R-E	R-CL	13831214036	U(ML)	R-PD7
12508215011	R-E	R-PD6	12516513033	R-E	R-PD6	12525811024	R-E	R-CL	13831214037		R-PD7
12508215012	R-E	R-PD6	12516513034	R-E	R-PD6	12525811025	R-E	R-CL	13831214038	U(ML)	R-PD7
12508215013	R-E	R-PD6	12516513035	R-E	R-PD6	12525811026	R-E	R-CL	13831214039		R-PD7
12508215014	R-E	R-PD6	12516513036	R-E	R-PD6	12525811027	R-E	R-CL	13831214040	U(ML)	R-PD7
12508215015	R-E	R-PD6	12516513037	R-E	R-PD6	12525811028	R-E	R-CL	13831214041		R-PD7
12508215016	R-E	R-PD6	12516513038	R-E	R-PD6	12525811029	R-E	R-CL	13831214042	U(ML)	R-PD7
	R-E	R-PD6	12516513039	R-E	R-PD6	12525811030	R-E	R-CL	13831214043	U(ML)	R-PD7
12508215018	R-È	R-PD6	12516513040	R-E	R-PD6	12525811031	R-E	R-CL	13831214044	U(ML)	R-PD7
12508215019		R-PD6	12516513041	R-E	R-PD6	12525811032	R-E	R-CL	13831214045	U(ML)	R-PD7
12508216001	R-E	R-PD6	12516513042	R-E	R-PD6	12525811033	R-E	R-CL	13831215001	U(ML)	R-PD7
		R-PD6	12516513043	R-E	R-PD6	12525811034	R-E	R-CL		U(ML)	R-PD7
12508216003	R-E	R-PD6	12516513044	R-E	R-PD6	12525811035	R-E	R-CL	13831215003	U(ML)	R-PD7
12508216004	R-E	R-PD6	12516513045	R-E	R-PD6	12525811036	R-E	R-CL	13831215004		R-PD7
12508216005	R-E	R-PD6	12516513046	R-E	R-PD6	12525811037	R-E	R-CL.	13831215005		R-PD7
12508216006	R-E	R-PD6	12516513047	R-E	R-PD6	12525811038	R-E	R-CL	13831215006		R-PD7
12508216007	R-E	R-PD6	12516513048	R-E	R-PD6	12525811039	R-E	R-CL	13831215007		R-PD7
12508216008	R-E	R-PD6	12516513049	R-E	R-PD6	12525811040		R-CL	13831215008		R-PD7
		R-PD6	12516513050	R-E	R-PD6	12525811041	R-E	R-CL	13831215009		R-PD7
	R-E	R-PD6	12516513051		R-PD6			R-CL	13831215010		R-PD7
12508216011	R-E	R-PD6	12516513052	R-E	R-PD6			R-CL	13831215011		R-PD7
12508216012	R-E	R-PD6	12516513053	R-E	R-PD6	······································		R-CL	13831215012		R-PD7
12508216013	R-E	R-PD6	12516513054		R-PD6			R-CL	13831215013		R-PD7
12508217001	R-E	R-PD6			R-PD6		-		***************************************		R-PD7
12508217002		R-PD6			R-PD6	***************************************		R-CL	13831297001		
	R-E	R-PD6			R-PD6		***************************************		13831297002		R-PD7
12508217004	R-E	R-PD6			R-PD6		***************************************				
						.=	n-L	<u> </u>	-262127(00)	U(ML)	R-PD7

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PARCEL	CURRENT ZONING		PARCEL NUMBER	CURRENT ZONING	NEW	PARGEL NUMBER	CURRENT :	NEW.	PARCEL		
12508217005	R-E	R-PD6	12516513059	R-E	R-PD6	12525811050	R-E	R-CL	NUMBER 13831297004	ZONING	R-PD7
12508217006	R-E	R-PD6	12516513060	R-E	R-PD6	12525811051	R-E	R-CL	13831297004	U(ML)	R-PD7
12508217007	R-E	R-PD6	12516513061	R-E	R-PD6	12525811052	R-E	R-CL	13831297006	U(ML)	R-PD7
12508217008	R-E	R-PD6	12516513062	R-E	R-PD6	12525811053	R-E	R-CL	13831297007	U(ML)	R-PD7
12508218001	R-E	R-PD6	12516513063	R-E	R-PD6	12525811054	R-E	R-CL	13831297008	U(ML)	R-PD7
12508218002	R-E	R-PD6	12516513064	R-E	R-PD6	12525811055	R-E	R-CL	13831297009	U(ML)	R-PD7
12508218003	R-E	R-PD6	12516513065	R-E	R-PD6	12525811056	R-E	R-CL	13831297010	U(ML)	R-PD7
12508218004	R-E	R-PD6	12516513066	R-E	R-PD6	12525811057	R-E	R-CL	13831311001	U(ML)	R-PD7
12508218005	R-E	R-PD6	12516513067	R-E	R-PD6	12525811058	R-E	R-CL	13831311002	U(ML)	R-PO7
12508218006	R-E	R-PD6	12516513068	R-E	R-PD6	12525811059	R-E	R-CL	13831311003	U(ML)	R-PD7
12508218007	R-E	R-PD6	12516513069	R-E	R-PD6	12525811060	R-E	R-CL	13831311004	U(ML)	R-PD7
12508218008	R-E	R-PD6	12516513070	R-E	R-PD6	12525811061	R-E	R-CL	13831311005	U(ML)	R-PD7
12508218009	R-E	R-PD6	12516513071	R-E	R-PD6	12525811062	R-E	R-CL	13831311006	U(ML)	R-PD7
12508218010	R-E	R-PD6	12516513072	R-E	R-PD6	12525811063	R-E	R-CL	13831311007	U(ML)	R-PD7
12508218011	R-E	R-PD6	12516513073	R-E	R-PD6	12525811064	R-E	R-CL	13831311010	U(ML)	R-PD7
12508218012	R-E	R-PO6	12516513074	R-E	R-PD6	12525811065	R-E	R-CL	13831311011	U(ML)	R-PD7
12508218013	R-E	R-PD6	12516513075	R-E	R-PD6	12525811066	R-E	R-CL	13831311012	U(ML)	R-PD7
12508218014	R-E	R-PD6	12516513076	R-E	R-PD6	12525811067	R-E	R-CL	13831311013	U(ML)	R-PD7
12508218015	R-E	R-PD6	12516513077	R-E	R-PD6	12525811068	R-E	R-CL	13831311014	U(ML)	R-PD7
12508218016	R-E	R-PD6	12516513078	R-E	R-PD6	12525811069	R-E	R-CL	13831311015	U(ML)	R-PD7
12508218017	R-E	R-PD6	12516513079	R-E	R-PD6	12525811070	R-E	R-CL	13831311016	U(ML)	R-PD7
12508218018	R-E	R-PD6	12516513080	R-E	R-PD6	12525811071	R-E	R-CL	13831311017	U(ML)	R-PD7
12508218019	R-E	R-PD6	12516513081	R-E	R-PD6	12525811072	R-E	R-CL	13831311018	U(ML)	R-PD7
12508218020	R-E	R-PD6	12516513082	R-E	R-PD6	12525811073	R-E	R-CL	13831311019	U(ML)	R-PD7
12508218021	R-E	R-PD6	12516513083	R-E	R-PD6	12525811074	R-E	R-CL	13831311020	U(ML)	R-PD7
12508218022	R-E	R-PD6	12516513084	R-E	R-PD6	12525811075	R-E	R-CL	13831311023	U(ML)	R-PD7
12508218023	R-E	R-PD6	12516513085	R-E	R-PD6	12525811076	R-E	R-CL	13831311024	U(ML)	R-PD7
12508218024	R-E	R-PD6 R-PD6	12516513086	R-E	R-PD6	12525811077	R-E	R-CL	13831311025	U(ML)	R-PD7
12508218025	R-E	R-PD6	12516513087	R-E	R-PD6	12525811078	R-E	R-CL	13831311026	U(ML)	R-PD7
1250829700)	R-E	R-PD6	12516513089	R-E R-E	R-PD6	12525811079	R-E	R-CL	13831311027	U(ML)	R-PD7
12508297002	R-E	R-PD6	12516513090	R-E	R-PD6	12525811080	R-E	R-CL R-CL	13831311028	U(ML)	R-PD7
12508297003	R-E	R-PD6	12516513091	R-E	R-PD6	12525811082	R-E	R-CL	13831311029	U(ML)	R-PD7
12508297004	R-E	R-PD6	12516513092	R-E	R-PD6	12525811083	R-E	R-CL	13831311031	U(ML)	R-PD7
12508297005	R-E	R-PD6	12516513093	R-E	R-PD6	12525811084	R-E	R-CL	13831311032	U(ML)	R-PD7
12508297006	R-E	R-PD6	12516513094	R-E	R-PD6	12525811085	R-E	R-CL	13831311033	U(ML)	R-PD7
12508297007	R-E	R-PD3	12516513095	R-E	R-PD6	12525811086	R-E	R-CL	13831311034	U(ML)	R-PD7
12508297008	R-E	R-PD3	12516513096	R-E	R-PD6	12525811087	R-E	R-CL	13831311035	U(ML)	R-PD7
12508297009	R-E	R-PD3	12516513097	R-E	R-PD6	12525811088	R-E	R-CL	13831311036	U(ML)	R-PD7
12508297010	R-E	R-PD3	12516513098	R-E	R-PD6	12525811089	R-E	R-CL	13831312001	U(PR)	R-PD7
12508297011	R-E	R-PD3	12516513099	R-E	R-PD6	12525811090	R-E	R-CL	13831312002	U(PR)	R-PD7
12508297012	R-E	R-PD3	12516513100	R-E	R-PD6	12525811091	R-E	R-CL	13831312002	U(M)	R-PD7
12508297013	R-E	R-PD6	12516513101	R-E	R-PD6	12525811092	R-E	R-CL	13831312002	U(M)	R-PD7
12508297014	R-E	R-PD6	12516514001	R-E	R-PD4	12525811093	R-E	R-CL	13831312002	U(M)	R-PD7
12508297015	R-E	R-PD6	12516514002	R-E	R-PD4	12525811094	R-E	R-CL	13831314001	U(ML)	R-PD7
12508297016	R-E	R-PD6	12516514003	R-E	R-PD4	12525811095	R-E	R-CL	13831314002	U(ML)	R-PD7
12508297017	R-E	R-PD6	12516514004	R-E	R-PD4	12525811096	R-E	R-CL	13831314003	U(ML)	R-PD7
12508297018	R-E	R-PD6	12516514005	R-E	R-PD4	12525811097	R-E	R-CL	13831314004	U(ML)	R-PD7
12508297019	R-E	R-PD6	12516514006	R-E	R-PD4	12525811098	R-E	R-CL	13831314005	U(ML)	R-PD7
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12508310001	R-E	R-PD12	12516514008	R-E	R-PD4	12525811100	R-E	R-CL	13831314007	U(ML)	R-PD7
12508310002	R-E	R-PD12	12516514009	R-E	R-PD4	12525811101	R-E	R-CL	13831314008	U(ML)	R-PD7
12508310018	R-E	R-PD6	12516514010	R-E	R-PD4	12525811102	R-E	R-CL	13831314009	U(ML)	R-PD7
12508311001	R-E	R-PD6	12516514011	R-E	R-PD4	12525811103	R-E	R-CL	13831314010	U(ML)	R-PD7
12508311002	R-E	R-PD6	12516514012	R-E	R-PD4	12525811104	R-E	R-CL	13831314011	U(ML)	R-PD7
12508311003	R-E	R-PD6	12516514013	R-E	R-PD4	12525811105	R-E	R-CL	13831314012	1-4	1.02.01

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT	NEW -	PARCEL NUMBER	CURRENT ZOMINO.	NEW ZONING
12508311004	R-E	R-PD6	12516514014	R-E	R-PD4	12525811106	R-E	R-CL	13831314013	U(ML)	R-PD7
12508311005	R-E	R-PD6	12516514015	R-E	R-PD4	12525811107	R-E	R-CL	13831314014	U(ML)	R-PD7
12508311006	R-E	R-PD6	12516514016	R-E	R-PD4	12525811108	R-E	R-CL	13831314015	U(ML)	R-PD7
12508311007	R-E	R-PD6	12516514017	R-E	R-PD4	12525811109	R-E	R-CL	13831314016	U(ML)	R-PD7
12508311008	R-E	R-PD6	12516514018	R-E	R-PD4	12525811110	R-E	R-CL	13831314017	U(ML)	R-PD7
12568311009	R-E	R-PD6	12516514019	R-E	R-PD4	12525811111	R-E	R-CL	13831314018	U(ML)	R-PD7
12508311010	R-E	R-PD6	12516514020	R-E	R-PD4	12525811112	R-E	R-CL	13831397001	U(ML)	R-PD7
12508311011	R-E	R-PD6	12516514021	R-E	R-PD4	12525811113	R-E	R-CL	13831397002	U(ML)	R-PD7
12508311012	R-E	R-PD6	12516514022	R-E	R-PD4	12525811114	R-E	R-CL	13831397003	U(ML)	R-PD7
12508311013	R-E	R-PD6	12516514023	R-E	R-PD4	12525811115	R-E	R-CL	13831397004	U(ML)	R-PD7
12508311014	R-E	R-PD6	12516514024	R-E	R-PD4	12525811116	R-E	R-CL	13831397005	U(ML)	R-PD7
12508311015	R-E	R-PD6	12516514025	R-E	R-PD4	12525811117	R-E	R-CL	13831397006	U(ML)	R-PD7
12508311016	R-E	R-PD6	12516514026	R-E	R-PD4	12525811118	R-E	R-CL	13831410001	U(ML)	R-PD7
12508311017	R-E	R-PD6	12516514027	R-E	R-PD4	12525811119	R-E	R-CL	13831410002	U(ML)	R-PD7
12508311018	R-E	R-PD6	12516514028	R-E	R-PD4	12525811120	R-E	R-CL	13831410003	U(ML)	R-PD7
12508311019	R-E	R-PD6	12516514029	R-E	R-PD4	12525811121	R-E	R-CL	13831410004	U(ML)	R-PD7
12508311020	R-E	R-PD6	12516514030	R-E	R-PD4	12525811122	R-E	R-CL	13831410005	U(ML)	R-PD7
12508311021	R-E	R-PD6	12516514031	R-E	R-PD4	12525811123	R-E	R-CL	13831410006	U(ML)	R-PD7
12508311022	R-E	R-PD6	12516514032	R-E	R-PD4	12525811124	R-E	R-CL	13831410007	UML	R-PD7
12508311023	R-E	R-PD6	12516514033	R-E	R-PD4	12525811125	R-E	R-CL	13831410008	U(ML)	R-PD7
12508312001	R-E	R-PD6	12516514034	R-E	R-PD4	12525811126	R-E	R-CL	13831410009	U(ML)	R-PD7
12508312002	R-E	R-PD6	12516514035	R-E	R-PD4	12525811127	R-E	R-CL	13831410010	U(ML)	R-PD7
12508312003	R-E	R-PD6	12516514036	R-E	R-PD4	12525811128	R-E	R-CL	13831410011	U(ML)	R-PD7
12508312004	R-E	R-PD6	12516514037	R-E	R-PD4	12525811129	R-E	R-CL	13831410012	U(ML)	R-PD7
12508312005	R-E	R-PD6	12516514038	R-E	R-PD4	12525811130	R-E	R-CL	13831410013	U(ML)	R-PD7
12508312006	R-E	R-PD6	12516514039	R-E	R-PD4	12525811131	R-E	R-CL	13831410014	U(ML)	R-PD7
12508312007	R-E	R-PD6	12516514040	R-E	R-PD4	12525812001	R-E	R-CL	13831410015	U(ML)	R-PD7
12508312008	R-E	R-PD6	12516514041	R-E	R-PD4	12525812002	R-E	R-CL	13831410016	U(ML)	R-PD?
12508312009	R-E	R-PD6	12516514042	R-E	R-PD4	12525812003	R-E	R-CL	13831410017	U(ML)	R-PD7
12508312010	R-E	R-PD6	12516514043	R-E	R-PD4	12525812004	R-E	R-CL	13831410018	U(ML)	R-PD7
12508312011	R-E	R-PD6	12516514044	R-E	R-PD4	12525812005	R-E	R-CL	13831410019	U(ML)	R-PD7
12508312012	R-E	R-PD6	12516514045	R-E	R-PD4	12525812006	R-E	R-CL	13831410020	U(ML)	R-PD7
12508312013	R-E	R-PD6	12516514046	R-E	R-PD4	12525812007	R-E	R-CL	13831410021	U(ML)	R-PD7
12508312014	R-E	R-PD6	12516514047	R-E	R-PD4	12525812008	R-E	R-CL	13831410022	U(ML)	R-PD7
12508312015	R-E	R-PD6	12516514048	R-E	R-PD4	12525812009	R-E	R-CL	13831410023	U(ML)	R-PD7
12508313001	R-E	R-PD6	12516514049	R-E	R-PD4	12525812010	R-E	R-CL	13831410024	U(ML)	R-PD7
12508313002	R-E	R-PD6	12516314050	R-E	R-PD4	12525812011	R-E	R-CL	13831410025	U(ML)	R-PD7
12508313003	R-E	R-PD6	12516514051	R-E	R-PD4	12525812012	R-E	R-CL	13831410026	U(ML)	R-PD7
12508313004	R-E	R-PD6	12516514052	R-E	R-PD4	12525812013	R-E	R-CL	13831410027	U(ML)	R-PD7
12508313005	R-E	R-PD6	12516514053	R-E	R-PD4	12525812014	R-E	R-CL	13831410027	U(ML)	R-PD7
12508313006	R-E	R-PD6	12516514054	R-E	R-PD4	12525812015	R-E	R-CL	13831410028	U(ML)	***********
12508313007	R-E	R-PD6	12516514055	R-E	R-PD4	12525812016	R-E	R-CL	13831410029	U(ML)	R-PD7
12508313008	R-E	R-PD6	12516514056	R-E	R-PD4	12525812017	R-E	R-CL	13831410030	U(ML)	R-PD7
12508313009	R-E	R-PD6	12516597001	R-E	R-PD6	12525812018	R-E	R-CL	13831410031		-
12508313010	R-E	R-PD6	12516597002	R-E	R-PD6	12525812019	R-E	R-CL	13831410032	U(ML)	R-PD7
2508313011	R-E	R-PD6	12516597003	R-E	R-PD6	12525812020	R-E	R-CL		U(ML)	R-PD7
2508313012	R-E	R-PD6	12516597004	R-E	R-PD6	12525812021	R-E	R-CL R-CL	13831410034	U(ML)	R-PD7
2508313013	R-E	R-PD6	12516597005	R-E	R-PD6	12525812021	R-E	***********	13831410035	U(ML)	R-PD7
2508313014	R-E	R-PD6	12516597006	R-E	R-PD6	12525812022	R-E	R-CL	13831411001	U(ML)	R-PD7
2508313015	R-E	R-PD6	12516597007	R-E	-	***************************************	<del></del>	R-CL	13831411010	U(ML)	R-PD7
2508314001	R-E	R-PD6	12516597007	R-E	R-PD6	12525812024	R-E	R-CL	13831411011	U(ML)	R-PD7
2508314002	R-E	R-PD6	***************************************	-	R-PD6	12525812025	R-E	R-CL	13831411012	U(ML)	R-PD7
2508314003	R-E	R-PD6	12516597009	R-E	R-PD6	12525812026	R-E	R-CL	13831411013	U(ML)	R-PD7
2508314004	R-E	<del>•••••••••••••</del>	12516597010	R-E	R-PD6	12525812027	R-E	R-CL	13831411014	U(ML)	R-PD7
~~~	<del></del>	R-PD6	12516597011	R-E	R-PD4	12525812028	R-E	R-CL	13831411015	U(ML)	R-PD7
2508314005	R-E	R-PD6	12516597012	R-E	R-PD4	12525812029	R-E	R-CL	13831411016	U(ML)	R-PD7
2508314006	R-E	R-PD6	12516597013	R-E	R-PD4	12525812030	R-E	R-CL.	13831411017	U(ML)	R-PD7

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<u> </u>			*			7/6/2001					
PARCEL NUMBER	CURRENT	NEW.	PARCEL	CURRENT.	NEW-	PARCEL -	CURRENT	NEW	PARCEL	CURRENT"	NEW
				ZONING 7		NUMBER 12.5		ZONING	NUMBER	ZONING	ZÖNING .
12508314007	R-E	R-PD6	12516597014	R-E	R-PD4	12525812031	R-E	R-CL	13831411018	U(ML)	R-PD7
12508314008	R-E	R-PD6	12516597015	R-E	R-PD4	12525812032	R-E	R-CL	13831411019	U(ML)	R-PD7
12508314009	R-E	R-PD6	12516610001	R-E	R-PD6	12525812033	R-E	R-CL	13831411020	U(ML)	R-PD7
12508314010	R-E	R-PD6	12516610002	R-E	R-PD6	12525812034	R-E	R-CL	13831411033	U(ML)	R-PD7
12508314011	R-E	R-PD6	12516610003	R-E	R-PD6	12525812035	R-E	R-CL	13831411034	U(ML)	R-PD7
12508314012	R-E	R-PD6	12516610004	R-E	R-PD6	12525812036	R-E	R-CL	13831411035	U(ML)	R-PD7
1250#314013	R-E	R-PD6	12516610005	R-E	R-PD6	12525812037	R-E	R-CL	13831411036	U(ML)	R-PD7
12508314014	R-E	R-PD6	12516610006	R-E	R-PD6	12525812038	R-E	R-CL	13831411037	U(ML)	R-PD7
12508314015	R-E	R-PD6	12516610007	R-E	R-PD6	12525812039	R-E	R-CL	13831411038	U(ML)	R-PD7
12508314016	R-8	R-PD6	12516610008	R-E	R-PD6	12525812040	R-E	R-CL	13831411039	U(ML)	R-PD7
12508314017	R-E	R-PD6	12516610009	R-E	R-PD6	12525812041	R-E	R-CL	13831411040	U(ML)	R-PD7
12508314018	R-E	R-PD6	12516610010	R-E	R-PD6	12525812042	R-E	R-CL	13831411041	U(ML)	R-PD7
12508314019	R-E	R-PD6	12516610011	R-E	R-PD6	12525812043	R-E	R-CL	13831411042	U(ML)	R-PD7
12508314020	R-E	R-PD6	12516610012	R-E	R-PD6	12525812044	R-E	R-CL	13831411043	U(ML)	R-PD7
12508314021	R-E	R-PD6	12516610013	R-E	R-PD6	12525812045	R-E	R-CL	13831411044		
12508314022	R-E	R-PD6	12516610014	R-E	R-PD6	12525812046	R-E	R-CL	13831411045	U(ML) U(ML)	R-PD7
12508314023	R-E	R-PD6	12516610015	R-E	R-PD6	12525812047	R-E	R-CL			R-PD7
12508314024	R-E	R-PD6	12516610016	R-E	R-PD6	12525812048	R-E	R-CL	13831411046	U(ML)	R-PD7
12508314025	R-E	R-PD6	12516610017	R-E	R-PD6		+		13831411047	U(ML)	R-PD7
12508314026	R-E	R-PD6	12516610018	R-E	R-PD6	12525812049	R-E	R-CL	13831411048	U(ML)	R-PD7
12508314027	R-E	R-PD6	12516610019	R-E	R-PD6	12525812051	R-E	R-CL	13831412007	U(ML)	R-PD7
12508314028	R-E	R-PD6	12516610020	R-E	R-PD6	12525812052		R-CL	13831413001	U(ML)	R-PD7
12508314029	R-E	R-PD6	12516610021	R-E	R-PD6		R-E	R-CL	13831413002	U(ML)	R-PD7
12508314030	R-E	R-PD6	12516610022	R-E	R-PD6	12525812053	R-E	R-CL	13831413003		R-PD7
12508315001	R-E	R-PD6	12516610023	R-E	R-PD6	12525812055		R-CL	13831413004	U(ML)	R-PD7
12508315002	R-E	R-PD6	125 16610024	R-E	R-PD6		R-E	R-CL	13831413005	U(ML)	R-PD7
12508315003	R-E	R-PD6	12516610025	R-E	R-PD6	12525812056		R-CL	13831413006	U(ML)	R-PD7
12508315004	R-E	R-PD6	12516610026	R-E		12525812057	R-E	R-CL	13831413007	U(ML)	R-PD7
12508315005	R-E	R-PD6	12516610027	R-E	R-PD6	12525812058	R-E	R-CL	13831413008		R-PD7
12508315006	R-E	R-PD6	12516610028	R-E	R-PD6	12525812059		R-CL	13831413009		R-PD7
125083 (5007	R-E	R-PD6	12516610029	R-E	R-PD6	12525812060		R-CL	***************************************	····	R-PD7
12508315008	R-E	R-PD6	12516610030	R-E	R-PD6	12525812061	R-E	R-CL.			R-PD7
12508315009	R-E	R-PD6	12516610031	R-E	R-PD6	12525812062	R-E		13831413012	U(MIL)	R-PD7
12508315010	R-E	R-PD6	12516610031	R-E	R-PD6	12525812063	R-E	R-CL	13831413013	·	R-PD7
12508315011	R-E	R-PD6			R-PD6	12525812064	R-E				R-PD7
12508315012	R-E	R-PD6	12516610033	R-E	R-PD6	12525812065	R-E		***************************************		R-PD7
12508315013	R-E	R-PD6		R-E	R-PD6	12525812066	***********				R-PD7
12508315014	R-E	R-PD6	12516610035	R-E	R-PD6	12525812067		R-CL	13831413017	U(ML)	R-PD7
12508315015	R-E	R-PD6	12516610036	RE	R-PD6	12525812068	R-E		13831413018	U(ML)	R-PD7
12508315016	R-E		12516610037	R-E	R-PD6	***************************************	R-E	R-CL.	13831413019	U(ML)	R-PD7
		R-PD6	12516610038	R-E	R-PD6	12525812070		R-CL	13831413020	U(ML)	R-PD7
12508315017	R-E	R-PD6	12516610039	R-E	R-PD6	12525812071	 	R-CL	13831413021	U(ML)	R-PD7
12508315018	R-E	R-PD6	12516610040	R-E	R-PD6			R-CL	1383 41 3022	U(ML)	R-PD7
12508315019	R-E	R-PD6	12516610041	R-E	R-PD6			R-CL	13831413023	U(ML)	R-PD7
12508315020	R-E	R-PD6	12516610042	R-E	R-PD6	***************************************		R-CL	13831413024	U(ML)	R-PD7
12508315021	R-E	R-PD6	12516610043	R-E	R-PD6	12525812075		R-CL	13831413025	U(ML)	R-P07
12508315022	R-E	R-PD6	12516610044	R-E	R-PD6	12525812076	R-E	R-CL	13831413026	U(ML)	R-PD7
12508315023		R-PD6	12516610045	R-E	R-PD6	12525812077	R-E	R-CL	13831413027	U(ML)	R-PO7
12508315024	R-E	R-PD6	12516610046	R-E	R-PD6	12525812078	R-E	R-CL	13831413028	U(ML)	R-PD7
12508315025	R-E	R-PD6	12516610047	R-E	R-PD6		R-E	R-CL	13831413029	U(ML)	R-PD7
12508315026	R-E	R-PD6	12516610048	R-E	R-PD6	12525812080	R-E	R-CL.	***************************************		R-PD7
12502315027	R-E	R-PD6	12516610049	R-E	R-PD6	12525812081 .	R-E	R-CL			R-PD7
12508315028	R-E	R-PD6	12516610050	R-E	R-PD6	12525812082					R-PD7
12508315029	R-E	R-PD6	12516610051	R-E	R-PD6	12525813001					R-PD7
12508315030	R-E	R-PD6	12516610052	R-E	R-PD6		R-E				R-PD7
12508316001	R-E	R-PD6	12516610053	R-E	R-PD6						R-PD7
12508316002	R-E	R-PD6	12516610054	R-E	R-PD6				***************************************	*************************	
· · · · · · · · · · · · · · · · · · ·	***************************************						,c	<u> </u>	LUUPIPILOLI	U(ML)	R-PD7

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1200116000 R.E. R.PDG 1216610055 R.E. R.PDG 1222914000 R.E. R.C. 1331415001 UMAL R.PDT 1200116005 R.E. R.PDG 1216610057 R.E. R.PDG 1223914000 R.E. R.C. 1311415001 UMAL R.PDT 12300116005 R.E. R.PDG 1231610057 R.E. R.PDG 1223914000 R.E. R.C. 1311415001 UMAL R.PDT 12300116005 R.E. R.C. R.PDG 1231610059 R.E. R.E. R.E. R.E. R.E. R.E. R.E. R.E	PARCEL			PARCEL			PARCELIE	CURRENT	NEW.			
2200116000		A STATE OF THE PARTY OF	-			7-1-1-17			ZOMING			ZONING
1299110005 R.E. R.PD6 121610007 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415003 100 R.P. R.PD7 1225011000 R.E. R.C.L. 1311415004 100 R.P. R.PD7 1225011000 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415004 100 R.P. R.PD7 1225011000 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415006 100 R.P. R.PD7 1225011000 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415006 100 R.P. R.PD7 1225011000 R.E. R.PD6 1225114006 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415006 100 R.P. R.PD7 12250114000 R.E. R.PD6 1225114006 R.E. R.PD6 1225114006 R.E. R.C.L. 1311415006 100 R.P. R.PD7 12250114001 R.E. R.C.L. 1311415006 100 R.P. R.PD7 12250114001 R.E. R.PD6 12250114001								-	-			R-PD7
1250116006 R.E. R.PD6 1251610058 R.E. R.PD6 1252514006 R.E. R.C.L. 1331415005 (QRL) R.PD7 1250116007 R.E. R.PD6 1251610059 R.E. R.PD6 1251610006 R.E. R.PD6							***************************************	-			U(ML)	R-PD7
1290116007 R.E. R.PD6 221661009 R.E. R.PD6 12252114007 R.E. R.C. 1331415005 (Opt.) R.PD7 (1290116008 R.E. R.PD6 1231610008 R.E. R.PD6							12525814005	R-E	R-CL	13831415003	U(ML)	R-PD7
1200116008 R.E. R.PD6 1256610009 R.E. R.PD6 1252514000 R.E. R.C. 1331416007 (OML) R.PD7							12525814006	R-E	R-CL	13831415004	U(ML)	R-PD7
1299314601 R.E. R.POS 1231641006 R.E. R.POS 1232514009 R.E. R.C. 1331415007 U(M.L.) R.PD7		-		12516610059	R-E	R-PD6	12525814007	R-E	R-CL	13831415005	U(ML)	R-PD7
1239316010 RE. RPD6 1231661002 RE. RPD6 12325814010 RE. RCL 13311415007 U(ML) RPD7 1239316012 RE. RPD6 12316611001 RE. RPD6 12325814011 RE. RCL 13311415007 U(ML) RPD7 1239316012 RE. RPD6 12316611001 RE. RPD6 12325814013 RE. RCL 13311415001 U(ML) RPD7 1230316013 RE. RPD6 12316611001 RE. RPD6 12325814013 RE. RCL 13311415011 U(ML) RPD7 1230316015 RE. RPD6 12316811003 RE. RPD6 12325814013 RE. RCL 13311415011 U(ML) RPD7 1230316015 RE. RPD6 12316811003 RE. RPD6 12335814015 RE. RCL 13311416001 U(ML) RPD7 1230316015 RE. RPD6 12316811005 RE. RPD6 12335814015 RE. RCL 13311416001 U(ML) RPD7 1230316017 RE. RPD6 12316811005 RE. RPD6 12335814017 RE. RCL 13311416001 U(ML) RPD7 12303116017 RE. RPD6 12316811007 RE. RPD6 12316811007 RE. RPD6 12316811007 RE. RPD6 12316811005 RE. RPD6 12316811007 RE. RPD6 12316811001 R					·		12525814008	R-E	R-CL	13831415006	U(ML)	R-PD7
1299314011 R.E. R.FD6 1231641003 R.E. R.FD6 1232514011 R.E. R.C.I. 133141500 U(R.I.) R.FD7 1299314013 R.E. R.FD6 1231641002 R.E. R.FD6 1232514013 R.E. R.C.I. 1331415010 U(R.I.) R.FD7 1299314013 R.E. R.FD6 1231641003 R.E. R.FD6 1232514013 R.E. R.C.I. 1331415012 U(R.I.) R.FD7 1299314014 R.E. R.FD6 1231641003 R.E. R.FD6 1232514013 R.E. R.C.I. 1331415012 U(R.I.) R.FD7 1299314016 R.E. R.FD6 1231641004 R.E. R.FD6 1232514013 R.E. R.C.I. 1331415012 U(R.I.) R.FD7 1299314016 R.E. R.FD6 1231641006 R.E. R.FD6 1232514013 R.E. R.C.I. 1331416002 U(R.I.) R.FD7 1299314019 R.E. R.FD6 1231641006 R.E. R.FD6 1232514017 R.E. R.C.I. 1331416002 U(R.I.) R.FD7 1299314019 R.E. R.FD6 1231641007 R.E. R.FD6 1232514017 R.E. R.C.I. 1331416004 U(R.I.) R.FD7 1299314019 R.E. R.FD6 1231641007 R.E. R.FD6 1232514019 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314020 R.E. R.FD6 1231641007 R.E. R.FD6 1232514019 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314021 R.E. R.FD6 1231641007 R.E. R.FD6 1232514010 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641011 R.E. R.FD6 1232514020 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314025 R.E. R.FD6 1231641011 R.E. R.FD6 1232514020 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641011 R.E. R.FD6 1232514020 R.E. R.C.I. 133141600 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641011 R.E. R.FD6 1232514020 R.E. R.C.I. 133141601 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641011 R.E. R.FD6 1232514020 R.E. R.C.I. 133141601 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641010 R.E. R.FD6 1232514020 R.E. R.C.I. 133141601 U(R.I.) R.FD7 1299314024 R.E. R.FD6 1231641010 R.E.			-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		R-PD6	12525814009	R-E	R-CL	13831415007	U(ML)	R-PD7
12590116012 R.E. R.PD6 12516611001 R.E. R.PD6 12525161001 R.E. R.C.L. 1351141010 U(M.) R.PD7 12500116013 R.E. R.PD6 12516611003 R.E. R.PD6 12525161001 R.E. R.PD6 12525161000 R.E. R.PD7 12525161000 R.E. R.PD6 12525161000			R-PD6	12516610062	R-E	R-PD6	12525814010	R-E	R-CL	13831415008	U(ML)	R-PD7
12598116913 R-E R-PD6			R-PD6	12516610063	R-E	R-PD6	12525814011	R-E	R-CL	13831415009	U(ML)	R-PD7
1299316014 R-E R-PD6 12516611003 R-E R-PD6 12525814015 R-E R-CL 1381416012 UML) R-PD7				12516611001	R-E	R-PD6	12525814012	R-E	R-CL	13831415010	U(ML)	R-PD7
1299315015 R.E. R.PD6 12516611005 R.E. R.PD6 12525814015 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538151617 R.E. R.PD6 12516611005 R.E. R.PD6 1253814016 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538151017 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538151018 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538151018 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538151018 R.E. R.C.L 1313146001 U.O.L.L R.PD7 12538150101 R.E. R.PD6 1253814019 R.E. R.C.L U.S.113146001 U.O.L.L R.PD7 1253815020 R.E. R.PD6 1253814021 R.E. R.C.L U.S.113146001 U.O.L.L R.PD7 1253815022 R.E. R.C.L R.C.L U.S.113146001 U.O.L.L R.PD7 1253815022 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 1253815022 R.E. R.PD6 1253814023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 1253815022 R.E. R.PD6 1253814023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 1253815022 R.E. R.PD6 1253814023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 1253815023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 1253815023 R.E. R.PD6 1253814023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 12538116024 R.E. R.PD6 1253814023 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 12538116025 R.E. R.PD6 1253814025 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 12538116026 R.E. R.PD6 1253814025 R.E. R.C.L U.S.1146001 U.O.L.L R.PD7 12538116029 R.E. R.PD6 1253814025 R.E. R.C.L U.S.1146012 U.O.L.L R.PD7 12538116029 R.E. R.PD6 1253814029 R.E. R.C.L U.S.1146013 U.O.L.L R.PD7 12538116029 R.E. R.PD6 1253814029 R.E. R.C.L U.S.1146013 U.O.L.L R.PD7 1253811002 R.E. R.PD6 1253814029 R.E. R.C.L U.S.1146013 U.O.L.L R.PD7 1253811002 R.E. R.PD6 1253814029 R.E.			R-PD6	12516611002	R-E	R-PD6	12525814013	R-E	R-CL	13831415011	U(ML)	R-PD7
1290316016 R-E		R-E	R-PD6	12516611003	R-E	R-PD6	12525814014	R-E	R-CL	13831415012	U(ML)	R-PD7
1259316916 R-E R-PD6	12508316015	R-E	R-PD6	12516611004	R-E	R-PD6	12525814015	R-E	R-CL	13831416001	U(ML)	R-PD7
1259316917 R-E R-PD6		R-E	R-PD6	12516611005	R-E	R-PD6	12525814016	R-E	R-CL	13831416002		-
12591316918 R.E	12508316017	R-E	R-PD6	12516611006	R-E	R-PD6	12525814017	R-E	***************************************	13831416003		+
12593150019 R.E. R.PD6 12516611009 R.E. R.PD6 12525814019 R.E. R.C.L. 13831416005 U(ML) R.PD7 12598116021 R.E. R.PD6 12516611010 R.E. R.PD6 12525814021 R.E. R.C.L. 13831416005 U(ML) R.PD7 12598116022 R.E. R.PD6 12516611010 R.E. R.PD6 12525814021 R.E. R.C.L. 13831416007 U(ML) R.PD7 12598116022 R.E. R.PD6 12525814021 R.E. R.C.L. 13831416008 U(ML) R.PD7 12598116023 R.E. R.PD6 12525814022 R.E. R.C.L. 13831416008 U(ML) R.PD7 12598116024 R.E. R.PD6 12525814023 R.E. R.C.L. 13831416010 U(ML) R.PD7 12598116024 R.E. R.PD6 12525814023 R.E. R.C.L. 13831416010 U(ML) R.PD7 12598116025 R.E. R.PD6 12525814025 R.E. R.C.L. 13831416010 U(ML) R.PD7 12598316025 R.E. R.PD6 12525814025 R.E. R.C.L. 13831416011 U(ML) R.PD7 12598316025 R.E. R.PD6 12525814025 R.E. R.C.L. 13831416011 U(ML) R.PD7 12598316027 R.E. R.PD6 12516611015 R.E. R.PD6 12525814026 R.E. R.C.L. 13831416013 U(ML) R.PD7 12598316029 R.E. R.P.D6 12516611017 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416015 U(ML) R.PD7 12598316029 R.E. R.PD6 12516611019 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416015 U(ML) R.PD7 12598317001 R.E. R.PD6 12516611020 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416015 U(ML) R.PD7 12598317001 R.E. R.PD6 12516611020 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416015 U(ML) R.PD7 12598317002 R.E. R.PD6 12516611020 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416016 U(ML) R.PD7 12598317004 R.E. R.PD6 12516611020 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416017 U(ML) R.PD7 12598317004 R.E. R.PD6 12516611023 R.E. R.PD6 12525814029 R.E. R.C.L. 13831416020 U(ML) R.PD7 12598317004 R.E. R.PD6 12516611023 R.E. R.PD6 12525814023 R.E. R.C.L. 13831416020 U(ML) R.PD7 1259	12508316018	R-E	R-PD6	12516611007	R-E	R-PD6	12525814018	R-E	R-CL			
1299316920 R.E. R.PD6 12516611010 R.E. R.PD6 12525814020 R.E. R.C.L. 13811416016 U.M.L. R.PD7 12508116022 R.E. R.PD6 12525814021 R.E. R.C.L. 13811416001 U.M.L. R.PD7 12508116023 R.E. R.PD6 12516611011 R.E. R.PD6 12525814022 R.E. R.C.L. 13811416003 U.M.L. R.PD7 12508116023 R.E. R.PD6 12516611013 R.E. R.PD6 12525814023 R.E. R.C.L. 13811416009 U.M.L. R.PD7 12508116023 R.E. R.PD6 12525814023 R.E. R.C.L. 13811416001 U.M.L. R.PD7 12508116025 R.E. R.PD6 12525814025 R.E. R.P.B. R.P.B. 12516611014 R.E. R.PD6 12525814025 R.E. R.C.L. 13811416011 U.M.L. R.PD7 12508116025 R.E. R.PD6 12516611014 R.E. R.PD6 12525814025 R.E. R.C.L. 13811416011 U.M.L. R.PD7 12508116028 R.E. R.PD6 12516611016 R.E. R.PD6 12525814028 R.E. R.C.L. 13811416012 U.M.L. R.PD7 12508116028 R.E. R.PD6 12516611017 R.E. R.PD6 12525814028 R.E. R.C.L. 13811416013 U.M.L. R.PD7 12508116028 R.E. R.PD6 12516611017 R.E. R.PD6 12525814028 R.E. R.C.L. 13811416015 U.M.L. R.PD7 12508116029 R.E. R.PD6 12516611019 R.E. R.PD6 12525814028 R.E. R.C.L. 13811416016 U.M.L. R.PD7 12508116029 R.E. R.PD6 12516611029 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416016 U.M.L. R.PD7 12508116029 R.E. R.PD6 12516611029 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416016 U.M.L. R.PD7 12508117001 R.E. R.PD6 12516611029 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416029 U.M.L. R.PD7 12508117001 R.E. R.PD6 12516611029 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416029 U.M.L. R.PD7 12508117001 R.E. R.PD6 12516611027 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416020 U.M.L. R.PD7 12508117001 R.E. R.PD6 12516611027 R.E. R.PD6 12525814029 R.E. R.C.L. 13811416021 U.M.L. R.PD7 12508117019 R.E. R.PD6 12516611027	12508316019	R-E	R-PD6	12516611008	R-E	R-PD6	12525814019	R-E		***************************************	*****	
12598116021 R.E. R.POS 1251661101 R.E. R.POS 1252814021 R.E. R.C. 13811416007 U(ML) R.PD7 12598116022 R.E. R.POS 1251661101 R.E. R.POS 1252814022 R.E. R.C. 13811416008 U(ML) R.PD7 12598116024 R.E. R.POS 12516611012 R.E. R.POS 1252814023 R.E. R.C. 13811416009 U(ML) R.PD7 12598116024 R.E. R.POS 12516611013 R.E. R.POS 1252814025 R.E. R.C. 13811416010 U(ML) R.PD7 12598116025 R.E. R.POS 12516611014 R.E. R.POS 1252814025 R.E. R.C. 13811416011 U(ML) R.PD7 12598116025 R.E. R.POS 12516611015 R.E. R.POS 1252814025 R.E. R.C. 13811416012 U(ML) R.PD7 12598116025 R.E. R.POS 12516611016 R.E. R.POS 1252814027 R.E. R.C. 13811416013 U(ML) R.PD7 12598116027 R.E. R.POS 12516611017 R.E. R.POS 1252814028 R.E. R.C. 13811416015 U(ML) R.PD7 12598116029 R.E. R.POS 12516611017 R.E. R.POS 1252814028 R.E. R.C. 13811416015 U(ML) R.PD7 12598116029 R.E. R.POS 12516611018 R.E. R.POS 1252814029 R.E. R.C. 13811416015 U(ML) R.PD7 12598117001 R.E. R.POS 12516611024 R.E. R.POS 1252814029 R.E. R.C. 13811416016 U(ML) R.PD7 12598117002 R.E. R.POS 12516611024 R.E. R.POS 1252814021 R.E. R.POS 12516611024 R.E. R.POS 1252814023 R.E. R.C. 13811416019 U(ML) R.PD7 12598117002 R.E. R.POS 12516611023 R.E. R.POS 1252814033 R.E. R.C. 13811416019 U(ML) R.PD7 12598117003 R.E. R.POS 12516611024 R.E. R.POS 1252814033 R.E. R.C. 13811416021 U(ML) R.PD7 12598117003 R.E. R.POS 12516611025 R.E. R.POS 1253614035 R.E. R.C. 13811416022 U(ML) R.PD7 12598117003 R.E. R.POS 12516611025 R.E. R.POS 1253614035 R.E. R.C. 13811416024 U(ML) R.PD7 12598117004 R.E. R.POS 12516611025 R.E. R.POS 1253614035 R.E. R.C. 13811416025 U(ML) R.PD7 12598117010 R.E. R.POS 12516	12508316020	R-E	R-PD6	12516611009	R-E							
12598116022 R.E. R.PD6 12516611012 R.E. R.PD6 1252814023 R.E. R.C.L. 13831416001 U(ML) R.PD7 R.PD8 R.PD9 R.PD8 R.PD9 R.PD8 R.PD9	12508316021	R-E	R-PD6	12516611010	R-E	R-PD6						
12508116023 R-E	12508316022	R-E	R-PD6	12516611011	R-E	R-PD6						
12598316025 R-E R-PD6 12516611014 R-E R-PD6 1252814025 R-E R-CL 13831416010 U(ML) R-PD7	12508316023	R-E	R-PD6	12516611012	R-E	R-PD6	12525814023	*************				
1296316025 R-E R-PD6 12916611015 R-E R-PD6 12325814025 R-E R-CL 13831416911 U(ML) R-PD7	12508316024	R-E	R-PD6	12516611013	R-E	R-PD6						
1250816027 R-E R-PD6 12516611015 R-E R-PD6 12525814026 R-E R-CL 13811416012 U(ML) R-PD7	12508316025	R-E	R-PD6	12516611014	R-E	R-PD6	12525814025					
1250816027 R.E	12508316026	R-E	R-PD6		R-E	R-PD6	***************************************	-		*********		
12508316028 RE	12508316027	R-E	R-PD6	12516611016	R-E	R-PD6			**********			
12508316029 R.E	12508316028	R-E	R-PD6	**************************************	R-E							
1250817001 R-E R-PD6 12516611019 R-E R-PD6 1252814030 R-E R-CL 13831416016 U(ML) R-PD7	12508316029	R-E	R-PD6	12516611018	R-E							************
12598317001 R-E R-PD6 12516611020 R-E R-PD6 1252814031 R-E R-CL 13831416017 U(ML) R-PD7	12508316030	R-E	R-PD6	12516611019								
12508317002 R.E R.PD6 12516611021 R.E R.PD6 1252814032 R.E R.C.L 13831416018 U(ML) R.PD7	12508317001	R-E	R-PD6	12516611020	R-E	R-PD6	12525814031			***************************************	***************************************	
12508317003 RE R.PD6 12516611022 RE R.PD6 1252814033 RE RCL 13831416029 U(ML) RPD7 12508317004 RE R.PD6 12516611023 RE R.PD6 1252814034 RE RCL 13831416020 U(ML) RPD7 12508317006 RE R.PD6 12516611025 RE R.PD6 1252814035 RE RCL 13831416022 U(ML) RPD7 12508317006 RE R.PD6 12516611025 RE RPD6 1252814036 RE RCL 13831416022 U(ML) RPD7 12508317007 RE R.PD6 12516611026 RE RPD6 1252814036 RE RCL 13831416022 U(ML) RPD7 12508317009 RE R.PD6 12516611027 RE RPD6 1252814038 RE RCL 13831416022 U(ML) RPD7 12508317009 RE R.PD6 12516611028 RE R.PD6 1252814039 RE RCL 13831416022 U(ML) RPD7 12508317010 RE R.PD6 12516611029 RE R.PD6 1252814039 RE RCL 13831416025 U(ML) RPD7 12508317010 RE R.PD6 12516611039 RE RPD6 1252814040 RE RCL 13831416025 U(ML) RPD7 12508317012 RE R.PD6 12516611030 RE RPD6 1252814040 RE RCL 13831416027 U(ML) RPD7 12508317013 RE RPD6 12516611032 RE RPD6 1252814041 RE RCL 13831416027 U(ML) RPD7 12508317013 RE RPD6 12516611033 RE RPD6 1252814043 RE RCL 13831416027 U(ML) RPD7 12508317013 RE RPD6 12516611033 RE RPD6 1252814044 RE RCL 13831416027 U(ML) RPD7 12508317016 RE RPD6 12516611033 RE RPD6 1252814044 RE RCL 13831416030 U(ML) RPD7 12508317015 RE RPD6 12516611033 RE RPD6 1252814044 RE RCL 13831416030 U(ML) RPD7 12508317016 RE RPD6 12516611033 RE RPD6 1252814044 RE RCL 13831416033 U(ML) RPD7 12508317018 RE RPD6 12516611038 RE RPD6 1252814049 RE RCL 1383141003 U(ML) RPD7 12508317024 RE RPD6 1251661	12508317002	R-E	R-PD6								*******	*********
12508317005 R-E R-PD6 12516611023 R-E R-PD6 1252814034 R-E R-CL 13831416020 U(ML) R-PD7 R-PD	12508317003	R-E	R-PD6			·						
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12508317006 R.E R.PD6 12516611025 R.E R.PD6 1252814036 R.E R.CL 13831416022 U(ML) R.PD7 12508317007 R.E R.PD6 12516611027 R.E R.PD6 1252814038 R.E R.CL 13831416022 U(ML) R.PD7 12508317009 R.E R.PD6 12516611028 R.E R.PD6 1252814038 R.E R.CL 13831416024 U(ML) R.PD7 12508317009 R.E R.PD6 12516611028 R.E R.PD6 1252814039 R.E R.CL 13831416024 U(ML) R.PD7 12508317010 R.E R.PD6 12516611029 R.E R.PD6 1252814039 R.E R.CL 13831416025 U(ML) R.PD7 12508317011 R.E R.PD6 12516611030 R.E R.PD6 1252814040 R.E R.CL 13831416025 U(ML) R.PD7 12508317012 R.E R.PD6 12516611031 R.E R.PD6 1252814040 R.E R.CL 13831416027 U(ML) R.PD7 12508317013 R.E R.PD6 12516611032 R.E R.PD6 1252814040 R.E R.CL 13831416029 U(ML) R.PD7 12508317013 R.E R.PD6 12516611033 R.E R.PD6 1252814040 R.E R.CL 13831416029 U(ML) R.PD7 12508317014 R.E R.PD6 12516611033 R.E R.PD6 1252814043 R.E R.CL 13831416029 U(ML) R.PD7 12508317015 R.E R.PD6 12516611033 R.E R.PD6 1252814044 R.E R.CL 13831416039 U(ML) R.PD7 12508317016 R.E R.PD6 12516611035 R.E R.PD6 1252814046 R.E R.CL 13831416030 U(ML) R.PD7 12508317017 R.E R.PD6 12516611035 R.E R.PD6 1252814046 R.E R.CL 13831416033 U(ML) R.PD7 12508317019 R.E R.PD6 12516611036 R.E R.PD6 1252814049 R.E R.CL 13831416033 U(ML) R.PD7 12508317019 R.E R.PD6 12516611036 R.E R.PD6 1252814049 R.E R.CL 13831416033 U(ML) R.PD7 12508317020 R.E R.PD6 12516611038 R.E R.PD6 1252814049 R.E R.CL 13831410030 U(ML) R.PD7 12508317021 R.E R.PD6 12516611038 R.E R.PD6 1252814049 R.E R.CL 13831417000 U(ML) R.PD7 12508317021 R.E R.PD6 12516611038 R.E R.PD6 1252814055 R.E R.CL 13831417000 U(ML) R.PD7 12508317023 R.E R.PD6	12508317005	R-E	R-PD6									
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12508317025 R-E R-PD6 12516611044 R-E R-PD6 12523814055 R-E R-CL 13831417006 U(ML) R-PD7 12508317026 R-E R-PD6 12516611045 R-E R-PD6 12523814055 R-E R-CL 13831417007 U(ML) R-PD7 12508317027 R-E R-PD6 12516611046 R-E R-PD6 12523814057 R-E R-CL 13831417009 U(ML) R-PD7 12508317027 R-E R-PD6 12516611046 R-E R-PD6 12523814057 R-E R-CL 13831417009 U(ML) R-PD7	***************************************	******	 					R-E	R-CL	13831417005	U(ML)	R-PD7
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12508317025 R-E R-PD6 12516611045 R-E R-PD6 12525814056 R-E R-CL 13831417008 U(ML) R-PD7 12508317027 R-E R-PD6 12516611046 R-E R-PD6 12525814057 R-E R-CL 13831417009 U(ML) R-PD7 R-						R-PD6	12525814055	R-E	R-CL	13831417007	U(ML)	R-PD7
12508117027 R-E R-PD6 12516611046 R-E R-PD6 12525814057 R-E R-CL 13831417009 U(ML) R-PD7						R-PD6	12525814056	R-E	R-CL	13831417008	***************************************	R-PD7
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	12508317028	R-E	R-PD6	12516611047	R-E	R-PD6	12525814058					R-PD7

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Carrier versions		55			<u> </u>	7/0/2001					
PARCEL NUMBER	CURRENT, ZONING	NEW- ZONING	PARGEL [®] .	CURRENT.	NEW	PARCEL			PARCEL	CURRENT.	NEW :
12508318001	R-E	R-PD6			-	NUMBER :-	ZONINO.	CONTRACTOR OF THE PARTY OF THE	and the second second	-	ZONING
12508318002	R-E	R-PD6	12516611048	R-E	R-PD6	12525814059	R-E	R-CL	13831417011	U(ML)	R-PD7
12508318003	R-E	R-PD6		***************************************	R-PD6	12525814060	R-E	R-CL	13831417012	U(ML)	R-PD7
12508318004	R-E	R-PD6	12516611050	R-E	R-PD6	12525814061	R-E	R-CL	13831417013	U(ML)	R-PD7
12508318004	R-E	R-PD6	12516611051	R-E	R-PD6	12525814062	R-E	R-CL	13831417014	U(ML)	R-PD7
12508318005	R-E		12516611052	R-E	R-PD6	12525814063	R-E	R-CL	13831417015	U(ML)	R-PD7
12508318007	R-E	R-PD6	12516611053	R-E	R-PD6	12525814064	R-E	R-CL	13831417016	U(ML)	R-PD7
12508318007	R-E		12516611054	R-E	R-PD6	12525814065	R-E	R-CL	13831417017	U(ML)	R-PD7
12508318009	R-E	R-PD6	12516611055	R-E	R-PD6	12525897001	R-E	R-CL	13831417018	U(ML)	R-PD7
12508318010	R-E	R-PD6	12516611056	R-E	R-PD6	12525897002	R-E	R-CL	13831417019	U(ML)	R-PD7
12508318011	R-E	R-PD6	12516611057	R-E	R-PD6	12525897003	R-E	R-CL	13831417020	U(ML)	R-PD7
12508318012	R-E		12516611058	R-E	R-PD6	12526510001	R-E	R-PD3	13831417021	U(ML)	R-PD7
		R-PD6	12516611059	R-E	R-PD6	12526510002	R-E	R-PD3	13831417022	U(ML)	R-PD7
12508318013	R-E	R-PD6	12516611060	R-E	R-PD6	12526510003	R-E	R-PD3	13831417023	U(ML)	R-PD7
···	R-E	R-PD6	12516611061	R-E	R-PD6	12526510004	R-E	R-PD3	13831417024	U(ML)	R-PD7
12508318015	R-E	R-PD6	12516611062	R-E	R-PD6	12526510005	R-E	R-PD3	13831417025	U(ML)	R-PD7
12508318016	R-E	R-PD6	12516611063	R-E	R-PD6	12526510006	R-E	R-PD3	13831417026	U(ML)	R-PD7
12508318017	R-E	R-PD6	12516611064	R-E	R-PD6	12526510007	R-E	R-PD3	13831417027	U(ML)	R-PD7
12508318018	R-E	R-PD6	12516611065	R-E	R-PD6	12526510008	R-E	R-PD3	13831417028	U(ML)	R-PD7
12508318019	R-E	R-PD6	12516611066	R-E	R-PD6	12526510009	R-E	R-PD3	13831417029	U(ML)	R-PD7
12508318020	R-E	R-PD6	12516611067	R-E	R-PD6	12526510010	R-E	R-PD3	13831417030	U(ML)	R-PD7
12508318021	R-E	R-PD6	12516611068	R-E	R-PD6	12526510011	R-E	R-PD3	13831417031	U(ML)	R-PD7
12508318022	R-E	R-PD6	12516611069	R-E	R-PD6	12526510012	R-E	R-PD3	13831417032	U(ML)	R-PD7
12508318023	R-E	R-PD6	12516611070	R-E	R-PD6	12526510013	R-E	R-PD3	13831418001	U(PR)	R-PD7
12508318024	R-E	R-PDS	12516611071	R-E	R-PD6	12526510014	R-E	R-PD3	13831419003	U(ML)	R-PD7
12508318025	R-E	R-PD6	12516611072	R-E	R-PD6	12526510015	R-E	R-PD3	13831419004	U(ML)	R-PD7
12508318026	R-E	R-PD6	12516611073	R-E	R-PD6	12526510016	R-E	R-PD3	13831419005	U(ML)	R-PD7
12508318027	R-E	R-PD6	12516612001	R-E	R-PD6	12526510017	R-E	R-PD3	13831419006	U(ML)	R-PD7
1250831802E 12508319001	R-E	R-PD6	12516612002	R-E	R-PD6	12526510018	R-E	R-PD3	13831419007	U(ML)	R-PD7
12508319001	R-E	R-PD6	12516612003	R-E	R-PD6	12526510019	R-E	R-PD3	13831419008	U(ML)	R-PD7
12508319002	R-E R-E	R-PD6	12516612004	R-E	R-PD6	12526510020	R-E	R-PD3	13831419009	U(ML)	R-PD7
12508319003	R-E	R-PD6	12516612005	R-E	R-PD6	12526510021	R-E	R-PD3	13831419010	U(ML)	R-PD7
12508319005	R-E	-	12516612006	R-E	R-PD6	12526510022	R-E	R-PD3	13831419011	U(ML)	R-PD7
12508319005	R-E	R-PD6	12516612007	R-E	R-PD6	12526510023	R-E	R-PD3	13831419012	U(ML)	R-PD7
12508319008		R-PD6	12516612008	R-E	R-PD6	12526510024	R-E	R-PD3	13831419013	U(ML)	R-PD7
*************	R-E	R-PD6	12516612009	R-E	R-PD6	12526510025	R-E	R-PD3	13831419014	U(ML)	R-PD7
12508319008	R-E	R-PD6	12516612010	R-E	R-PD6	12526510026	R-E	R-PD3	13831419015	U(ML)	R-PD7
12508319009	R-E	R-PD6	12516612011	R-E	R-PD6	12526510027	R-E	R-PD3	13831419016	U(ML)	R-PD7
12508319010	R-E	R-PD6	12516612012	R-E	R-PD6	12526510028	R-E	R-PD3	13831419017	U(ML)	R-PD7
12508319011	R-E	R-PD6	12516612013	R-E	R-PD6	12526510029	R-E	R-PD3	13831419018	U(ML)	R-PD7
12508319012	R-E	R-PD6	12516612014	R-E	R-PD6	12526510030	R-E	R-PD3	13831419019	U(ML)	R-PD7
12508319013	R-E	R-PD6	12516612015	R-E	R-PD6	12526510031	R-E	R-PD3	13831419020	U(ML)	R-PD7
12508319014	R-E	R-PD6	12516612016	R-E	R-PD6	12526510032	R-E	R-PD3	13831419021	U(ML)	R-PD7
12508319015	R-E	R-PD6	12516612017	R-E	R-PD6	12526510033	R-E	R-PD3	13831419022	U(ML)	R-PD7
12508319016	R-E	R-PD6	12516612018	R-E	R-PD6	12526510034	R-E	R-PD3	13831419023	U(ML)	R-PD7
12508319017	R-E	R-PD6	12516612019	R-E	R-PD6	12526510035	R-E	R-PD3	13831419024	U(ML)	R-PD7
12508319018	R-E	R-PD6	12516612020	R-E	R-PD6	12526510036	R-E	R-PD3	13831419025	U(ML)	R-PD7
12508319019	R-E	R-PD6	12516612021	R-E	R-PD6	12526510037	R-E	R-PD3	13831419026	U(ML)	R-PD7
12508319020	R-E	R-PD6	12516612022	R-E	R-PD6	12526510038	R-E	R-PD3	13831419027	U(ML)	R-PD7
12508319021	R-E	R-PD6	12516612023	R-E	R-PD6	12526510039	R-E	R-PD3	13831419028	U(ML)	R-PD7
12508319022	R-E	R-PD6	12516612024	R-E	R-PD6	12526510040	R-E	R-PD3	13831419039	U(ML)	R-PD7
12508319023	R-E	R-PD6	12516612025	R-E	R-PD6	12526510041	R-E	R-PD3	13831419040	U(ML)	R-PD7
12508319024	R-E	R-PD6	12516612026	R-E	R-PD6	12526510042	R-E	R-PD3	13831419041	U(ML)	R-PD7
12508319025	R-E	R-PD6	12516612027	R-E	R-PD6	12526510043	R-E	R-PD3	13831419042	U(ML)	R-PD7
12508319026	R-E	R-PD6	12516612028	R-E	R-PD6	12526510044	R-E	R-PD3	13831419043	U(ML)	R-PD7
12508319027	R-E	R-PD6	12516613001	R-E	R-PD6	12526510045	R-E	R-PD3	13831419044	U(ML)	R-PD7
12508319028											

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PARCEL ST.	CURRENT	NEWCOL	PARCEL	CURRENT,			CURRENT		PARCEL		
	7 - Control of the	ZONING	NUMBER	ZONING	ZONING	NUMBER :	ZONING			ZONING	
12508320001	R-E	R-PD6	12516613003	R-E	R-PD6	12526510047	R-E	R-PD3	13831420002	U(ML)	R-PD7
12508320002	 	R-PD6	12516613004	R-E	R-PD6	12526510048	R-E	R-PD3	13831429003	U(ML)	R-PD7
12508320003	·	R-PD6	12516613005	R-E	R-PD6	12526597001	R-E	R-PD3	13831420004	U(ML)	R-PD7
12508320004	R-E	R-PD6	12516613006	R-E	R-PD6	12526597002	R-E	R-P03	13831420005	U(ML)	R-PD7
12508320005	R-E	R-PD6	12516613007	R-E	R-PD6	12527312001	U(ML)	R-CL	13831420006	U(ML)	R-PD7
12508320006	R-E	R-PD6	12516613008	R-E	R-PD6	12527312002	U(ML)	R-CL	13831420007	U(ML)	R-PD7
12508320007	R-E	R-PD6	12516613009	R-E	R-PD6	12527312003	U(ML)	R-CL	13831420008	U(ML)	R-PD7
12508320008	R-E	R-PD6	12516613010	R-E	R-PD6	12527312004	U(ML)	R-CL	13831420009	U(ML)	R-PD7
12508320009	R-E	R-PD6	12516613011	R-E	R-PD6	12527312005	U(ML)	R-CL	13831420010	U(ML)	R-PD7
12508320010	R-E	R-PD6	12516613012	R-E	R-PD6	12527312006	U(ML)	R-CL	13831420011	U(ML)	R-PD7
12508320011	R-E	R-PD6	12516613013	R-E	R-PD6	12527312007	U(ML)	R-CL	13831420012	U(ML)	R-PD7
12508320012	R-E	R-PD6	12516613014	R-E	R-PD6	12527312008	U(ML)	R-CL	13831420013	U(ML)	R-PD7
12508320013	R-E	R-PD6	12516613015	R-E	R-PD6	12527312009	U(ML)	R-CL	13831420014	U(ML)	R-PD7
12508320014	R-E	R-PD6	12516613016	R-E	R-PD6	12527312010	U(ML)	R-CL	13831420015	U(ML)	R-PD7
12508320015	R-E	R-PD6	12516613017	R-E	R-PD6	12527312011	U(ML)	R-CL	13831420016	U(ML)	R-PD7
12508320016	R-E	R-PD6	12516613018	R-E	R-PD6	12527312012	U(ML)	R-CL	13831420017	U(ML)	R-PD7
12508320017	R-E	R-PD6	12516613019	R-E	R-PD6	12527312013	U(ML)	R-CL	13831420018	U(ML)	R-PD7
12508320018	R-E	R-PD6	12516613020	R-E	R-PD6	12527312014	U(ML)	R-CL	13831420019	U(ML)	R-PD7
12508320019 .	R-E	R-PD6	12516613021	R-E	R-PD6	12527312015	U(ML)	R-CL	13831420020	U(ML)	R-PD7
12508320020	R-E	R-PD6	12516613022	R-E	R-PD6	12527312016	U(ML)	R-CL	13831420021	U(ML)	R-PD7
12508320021	R-E	R-PD6	12516613023	R-E	R-PD6	12527312017	U(ML)	R-CL	13831420022	U(ML)	R-PD7
12508320022	R-E	R-PD6	12516613024	R-E	R-PD6	12527312018	U(ML)	R-CL	13831420023	U(ML)	R-PD7
12508320023	R-E	R-PD6	12516613025	R-E	R-PD6	12527312019	U(ML)	R-CL	13831420024	U(ML)	R-PD7
12508320024	R-E	R-PD6	12516613026	R-E	R-PD6	12527312020	U(ML)	R-CL	13831420025	U(ML)	R-PD7
12508320025	R-E	R-PD6	12516613027	R-E	R-PD6	12527312021	U(MIL)	R-CL	13831420026	U(ML)	R-PD7
12508320026	R-E	R-PD6	12516613028	R-E	R-PD6	12527312022	U(ML)	R-CL	13831420027	U(ML)	R-PD7
12508329027	R-E	R-PD6	12516613029	R-E	R-PD6	12527312023	U(ML)	R-CL	13831420028	U(ML)	R-PD7
12508320028	R-E	R-PD6	12516613030	R-E	R-PD6	12527312024	U(ML)	R-CL	13831421001	U(ML)	R-PD7
12508320029	R-E	R-PD6	12516613031	R-E	R-PD6	12527312025	U(ML)	R-CL	13831421002	U(ML)	R-P07
12508321001	R-E	R-PD6	12516613032	R-E	R-PD6	12527312026	U(ML)	R-CL	13831421003	U(ML)	R-PD7
12508321002	R-E	R-PD6	12516613033	R-E	R-PD6	12527312027	U(ML)	R-CL	13831421004	U(ML)	R-PD7
12508321003	R-E	R-PD6	12516613034	R-E	R-PD6	12527312028	U(ML)	R-CL	13831421005	U(ML)	R-PD7
12508321004	R-E	R-PD6	12516613035	R-E	R-PD6	12527312029	U(ML)	R-CL	13831421006	U(ML)	R-PD7
1250#321005	R-E	R-PD6	12516613036	R-E	R-PD6	12527312030	U(ML)	R-CL	13831421007	U(ML)	R-PD7
12508321006	R-E	R-PD6	12516613037	R-E	R-PD6	12527312031	U(ML)	R-CL	13831421008	U(ML)	R-PD7
12508321007	R-E	R-PD6	12516613038	R-E	R-PD6	12527312032	U(ML)	R-CL	13831421009	U(ML)	R-PD7
12508321008	R-E	R-PD6	12516613039	R-E	R-PD6	12527312033	U(ML)	R-CL	13831421010	U(ML)	R-PD7
12508321009	R-E	R-PD6	17516613040	R-E	R-PD6	12527312034	U(ML)	R-CI.	13831421011	U(ML)	R-PD7
12508321010	R-E	R-PD6	12516613041	R-E	R-PD6	12527312035	U(ML)	R-CL	13831421012	U(ML)	R-PD7
12508321011	R-E	R-PD6	12516613042	R-E	R-PD6	12527312036	U(ML)	R-CL	13831421013	U(ML)	R-PO7
12508321012	R-E	R-PD6	12516613043	R-E	R-PD6	12527312037	U(ML)	R-CL	13831421014	U(ML)	R-PD7
12508321013	R-E	R-PD6	12516613044	R-E	R-PD6	12527312038	U(ML)	R-CL	13831422001	U(ML)	R-PD7
12508321014	R-E	R-PD6	12516613045	R-E	R-PD6	12527312039	U(ML)	R-CL	13831422062	U(ML)	R-PD7
12508321015	R-E	R-PD6	12516613046	R-E	R-PD6	12527312040	U(ML)	R-CL	1383 [49700]	U(ML)	R-PD7
12508321016	R-E	R-PD6	12516613047	R-E	R-PD6	12527312041	U(ML)	R-CL	13831497002	U(ML)	R-PD7
12508321017	R-E	R-PD6	12516613048	R-E	R-PD6	125273 2042	U(ML)	R-CL	13831497003	U(ML)	R-PD7
12508321018	R-E	R-PD6	12516613049	R-E	R-PD6	12527312043	U(ML)	R-CL	13831497004	U(ML)	R-PD7
12508321019	R-E	R-PD6	12516613050	R-E	R-PD6	12528719901	R-E	R-PD4	13831497005	U(ML)	R-PD7
12508321020	R-E	R-PD6	12516613051	R-E	R-PD6	12528710002	R-E	R-PD4	13831497006	U(ML)	R-PD7
12508321021	R-E	R-PD6	12516613052	R-E	R-PD6	12528710003	R-E	R-PD4	13831497007		***************************************
12508321022	R-E	R-PD6	12516613053	R-E	R-PD6	12528710003	R-E	R-PD4	· ····································	U(ML)	R-PD7
12508321023	R-E	R-PD6	12516614001	R-E	R-PD6	12528710004		+	13831497008	U(ML)	R-PD7
12508397001	R-E	R-PD6	12516614002	R-E	R-PD6	12528710003	R-E	R-PD4	13831497009	U(ML)	R-PD7
12508397002	R-E	R-PD6			-			R-PD4	13831497010	U(ML)	R-PD7
12508397003	R-E	-	12516614003	R-E	R-PD6	12528710007	R-E	R-PD4	13831497011	U(ML)	R-PD7
		R-PD6	12516614004	R-E	R-PD6	12528710008	R-E	R-PD4	13831497012	U(ML)	R-PD7
12508397004	R-E	R-PD6	12516614005	R-E	R-PD6	12528710009	R-E	R-PD4	13831610002	U(PR)	R-PD7

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PARCEL NUMBER 6	CURRENT.					PARCEL NUMBER			PARCEL:		
12508397005	R-E	R-PD6	12516614006	R-E	R-PD6	12528710010	R-E	R-PD4	13831611001	U(ML)	R-PD7
12508397006	R-E	R-PD6	12516614007	R-E	R-PD6	12528710010	R-E	R-PD7	13831611001	U(ML)	R-PD7
12508397007	R-E	R-PD6	12516614008	R-E	R-PD6	12528710012	R-E	R-PD7	13831611003	U(ML)	R-PD7
12508397008	R-E	R-PD6	12516614009	R-E	R-PD6	12528710013	R-E	R-PD7	13831611004	U(ML)	R-PD7
12508397009	R-E	R-PD6	12516614010	R-E	R-PD6	12528710014	R-E	R-PD7	13831611005	U(ML)	R-PD7
12508397010	R-E	R-PD6	12516614011	R-E	R-PD6	12528710015	R-E	R-PD7	13831611006	U(ML)	R-PD7
12508397011	R-E	R-PD6	12516614012	R-E	R-PD6	12528710016	R-E	R-PD7	13831611007	U(ML)	R-PD7
12508397012	R-E	R-PD6	12516614013	R-E	R-PD6	12528710017	R-E	R-PD7	13831611007	U(ML)	R-PD7
12508397013	R-E	R-PD6	12516614014	R-E	R-PD6	12528710017	R-E	R-PD7	13831611009	U(ML)	R-PD7
12508397014	R-E	R-PD6	12516614015	R-E	R-PD6	12528710019	R-E	R-PD7	13831611010	U(ML)	R-PD7
12508410001	R-E	R-PD12	12516614016	R-E	R-PD6	12528710019	R-E	R-PD7	13831611011	U(ML)	R-PD7
12508410001	C-2	R-PD12	12516614017	R-E	R-PD6	12528710021	R-E	R-PD7	13831611012	U(ML)	R-PD7
12508410004	C-2	R-PD6	12516614018	R-E	R-PD6	12528710022	R-E	R-PD7	13831611013	U(ML)	R-PD7
12508410004	C-2	R-PD6	12516614019	R-E	R-PD6	12528710023	R-E	R-PD7	13831611014	U(ML)	R-PD7
12508411001	R-E	R-PD6	12516614020	R-E	R-PD6	12528710024	R-E	R-PD7	13831611015	U(ML)	R-PD7
12508411002	R-E	R-PD6	12516614021	R-E	R-PD6	12528710025	R-E	R-PD7	13831611016	U(ML)	R-PD7
12508411003	R-E	R-PD6	12516614022	R-E	R-PD6	12528710026	R-E	R-PD7	13831611017	U(ML)	R-PD7
12508411004	R-E	R-PD6	12516614023	R-E	R-PD6	12528710027	R-E	R-PD7	13831611018	U(ML)	R-PD7
12508411005	R-E	R-PD6	12516614024	R-E	R-PD6	12528710028	R-E	R-PD7	13831611019	U(ML)	R-PD7
12508411006	R-E	R-PD6	12516614025	R-E	R-PD6	12528710029	R-E	R-PD7	13831611020	U(ML)	R-PD7
12508411007	R-E	R-PD6	12516614026	R-E	R-PD6	12528710030	R-E	R-PD7	13831611021	U(ML)	R-PD7
12508411008	R-E	R-PD6	12516614027	R-E	R-PD6	12528710031	R-E	R-PD7	13831611022	U(ML)	R-PD7
12508411009	R-E	R-PD6	12516614028	R-E	R-PD6	12528710032	R-E	R-PD7	13831611023	U(ML)	R-PD7
12508411010	R-E	R-PD6	12516614029	R-E	R-PD6	12528710033	R-E	R-PD7	13831611024	U(ML)	R-PD7
12508411011	R-E	R-PD6	12516614030	R-E	R-PD6	12528710034	R-E	R-PD7	13831612001	U(ML)	R-PD7
12508411012	R-E	R-PD6	12516614031	R-E	R-PD6	12528710035	R-E	R-PD7	13831612002	U(ML)	R-PD7
12508411013	R-E	R-PD6	12516614032	R-E	R-PD6	12528710036	R-E	R-PD7	13831612003	U(ML)	R-PD7
12508411014	R-E	R-PD6	12516614033	R-E	R-PD6	12528710037	R-E	R-PD7	13831612004	U(ML)	R-PD7
12508411015	R-E	R-PD6	12516614034	R-E	R-PD6	12528710038	R-E	R-PD7	13831612005	U(ML)	R-PD7
12508411016	R-E	R-PD6	12516614035	R-E	R-PD6	12528710039	R-E	R-PD7	13831612006	U(ML)	R-PD7
12508411017	R-E	R-PD6	12516614036	R-E	R-PD6	12528710040	R-E	R-PD7	13831612007	U(ML)	R-PD7
12508411018	R-E	R-PD6	12516614037	R-E	R-PD6	12528710041	R-E	R-PD7	13831612008	U(ML)	R-PD7
12508411019	R-E	R-PD6	12516614038	R-E	R-PD6	12528710042	R-E	R-PD7	13831612009	U(ML)	R-PD7
12508411020	R-E	R-PD6	12516614039	R-E	R-PD6	12528710043	R-E	R-PD7	13831612010	U(ML)	R-PD7
12508411021	R-E	R-PD6	12516614040	R-E	R-PD6	12528710044	R-E	R-PD7	13831612011	U(ML)	R-PD7
12508411022	R-E	R-PD6	12516614041	R-E	R-PD6	12528710045	R-E	R-PD7	13831612012	U(ML)	R-PD7
12508411023	R-E	R-PD6	12516614042	R-E .	R-PD6	12528710046	R-E	R-PD7	13831612013	U(ML)	R-PD7
12508411024	R-E	R-PD6	12516614043	R-E	R-PD6	12528710047	R-E	R-PD7	13831612014	U(ML)	R-PD7
12508411025	R-E	R-PD6	12516614044	R-E	R-PD6	12528710048	R-E	R-PD7	13831612015	U(ML)	R-PD7
12508411026	R-E	R-PD6	12516614045	R-E	R-PD6	12528710049	R-E	R-PD7	13831612016		R-PD7
12508411027	R-E	R-PD6	12516614046	R-E	R-PD6	12528710050	R-E	R-PD7	13831612017	U(ML)	R-PD7
12508412001	R-E	R-PD6	12516615001	U(PCD)	R-PD5		R-E	R-PD7	13831612018	U(ML)	R-PD7
12508412002	R-E	R-PD6	12516615002	U(PCD)	R-PDS	12528710052	R-E	R-PD7	13831612019	U(ML)	R-PD7
12508412003	R-E	R-PD6	12516615003	U(PCD)	R-PD5	12528710053	R-E	R-PD7	13831612020	U(ML)	R-PD7
12508412004	R-E	R-PD6	12516615004	U(PCD)	R-PD5	12528710054	R-E	R-P07	13831612021	U(ML)	R-PD7
12508412005	R-E	R-PD6	12516615005	U(PCD)	R-PDS	12528710055	R-E	R-PD7	13831612022	U(ML)	R-PD7
12508412006	R-E	R-PD6	12516615006	U(PCD)	R-PDS	12528710056	R-E	R-PD7	13831612023	U(ML)	R-PD7
12508412007	R-E	R-PD6	12516615007	U(PCD)	R-PD5	12528710037	R-E	R-PD7	13831612024	U(ML)	R-PD7
12508412008	R-E	R-PD6	12516615008		R-PD5	12528710058	R-E	R-PD7	13831612025	U(ML)	R-PD7
12508412009	R-E	R-PD6	12516615009	U(PCD)	R-PD5	12528710059	R-E	R-PD7	13831612026	U(ML)	R-PD7
12508412010	R-E	R-PD6	12516615010	U(PCD)	R-PD5	12528710060	R-E	R-PD7	13831612027	U(ML)	R-PD7
12508412011	R-E	R-PD6	12516615011	U(PCD)	R-PDS	12528710061	R-E	R-PD7	13831613001	U(ML)	R-PD7
12508412012	R-E	R-PD6	12516615012	U(PCD)	R-PD5	12528710062	R-E	R-PD7	13831613002	U(ML)	R-PD7
12508412013	R-E	R-PD6	12516615013	U(PCD)	R-PDS	12528710063	R-E	R-PD7	13831613003	U(ML)	R-PD7
12508412014	R-E	R-PD6	12516615014	U(PCD)	R-PD5	12528710064	R-E	R-PD7			R-PD7
12508412015	R-E	R-PD6	12516615015	U(PCD)	R-PDS	12528710065		R-PD7			R-PD7

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PARCEL NUMBER		ZONENCE.	PARCEL NUMBER						PARCEL:	CURRENT:	
1					The state of the s	NUMBER (ZONINO	ZONING	NUMBER -	SCHING	ZONING
		R-PD6			R-PD5		R-E	R-PD7	13831613006	U(ML)	R-PD7
		R-PD6			R-PDS	12528710067	R-E	R-PD7	13831613007	U(ML)	R-PD7
		R-PD6	***************************************	·	R-PD5		R-E	R-PD7	13831613008	U(ML)	R-PD7
		R-PD6			R-PD5	12528710069	R-E	R-PD7	13831613009	U(ML)	R-PD7
		R-PD6			R-PD5		R-E	R-PD7	13831613010	U(ML)	R-PD7
		R-PD6			R-PD5	12528710071	R-E	R-PD7	13831613011	U(ML)	R-PD7
				***************************************	R-PD5		R-E	R-PD7	13831613012	U(ML)	R-PD7
		R-PD6	12516615023		R-PDS	12528710073	R-E	R-PD7	13831613013	U(ML)	R-PD7
		R-PD6	12516615024		R-PDS	12528710074	R-E	R-PD7	13831613014	U(ML)	R-PD7
		R-PD6			R-PD5	12528710075	R-E	R-PD4	13831613015	U(ML)	R-PD7
		R-PD6	12516615026		R-PD5	12528710076	R-E	R-PD4	13831613016	U(ML)	R-PD7
		R-PD6	12516615027	U(PCD)	R-PDS	12528710077	R-E	R-PD4	13831613017	U(ML)	R-PD7
		R-PD6	12516615028	U(PCD)	R-PD5	12528710078	R-E	R-PD4	13831613018	U(ML)	R-PD7
		R-PD6	12516615029	U(PCD)	R-PD5	12528710079	R-E	R-PD4	13831613019	U(ML)	R-PD7
		R-PD6	12516615030	U(PCD)	R-PD5	12528710080	R-E	R-PD4	13831613020	U(ML)	R-PD7
		R-PD6	12516615031	U(PCD)	R-PD5	12528710081	R-E	R-PD4	13831613021	U(ML)	R-PD7
		R-PD6	12516615032	U(PCD)	R-PD5	12528710082	R-E	R-PD4	13831613022	U(ML)	R-PD7
		R-PD6	12516615033	-	R-PD5	12528710083	R-E	R-PD4	13831613023	U(ML)	R-PD7
		R-PD6	12516615034		R-PD5	12528711001	R-E	R-PD7	13831613024	U(ML)	R-PD7
		R-PD6	12516615035	U(PCD)	R-PD5	12578711002	R-E	R-PD7	13831613025	U(ML)	R-PD7
		R-PD6	12516615036	U(PCD)	R-PDS	12528711003	R-E	R-PD7	13831613026	U(ML)	R-PD7
	-	R-PD6	12516615037	U(PCD)	R-PD5	12528711004	R-E	R-PD7	13831613027	U(ML)	R-PD7
····		R-PD6	12516615038	U(PCD)	R-PDS	12528711005	R-E	R-PD7	13831613028	U(ML)	R-PD7
		R-PD6	12516615039		R-PDS	12528711006	R-E	R-PD7	13831613029	U(ML)	R-PD7
		R-PD6		U(PCD)	R-PD5	12528711007	R-E	R-PD7	13831613030	U(ML)	R-PD7
		R-PD6	12516615041	U(PCD)	R-PDS	12528711008	R-E	R-PD7	13831613031	U(ML)	R-PD7
		R-PD6	12516615042	U(PCD)	R-PD5	12528711009	R-E	R-PD7	13831613032	U(ML)	R-PD7
****		R-PD6	12516615043		R-PDs	12528711010	R-E	R-PD7	13831613033	U(ML)	R-PD7
			12516615044		R-PD5	12528711011	R-E	R-PD7	13831614001	U(ML)	R-PD7
		R-PD6	12516615045	U(PCD)	R-PD5	12528711012	R-E	R-PD7	13831614002	U(ML)	R-PD7
		R-PD6	12516615046		R-PD5	12528711013	R-E	R-PD4	13831614003	U(ML)	R-PD7
	***************************************	R-PD6	12516615047	U(PCD)	R-PDs	12528711014	R-E	R-PD7	13831614004	U(ML)	R-PD7
		R-PD6	12516615048		R-PD5	12528711015	R-E	R-PD7	13831614005	U(ML)	R-PD7
		R-PD6	12516615049	U(PCD)	R-PDS	12528711016	R-E	R-PD7	13831614006	U(ML)	R-PD7
		R-PD6	12516615050	U(PCD)	R-PDS	12528711017	R-E	R-PD7	13831614007	L(ML)	R-PD7
		R-PD6	12516615051	U(PCD)	R-PDS	12528711018	R-E	R-PD7	13831614008	U(ML)	R-PD7
		R-PD6	12516615052	U(PCD)	R-PD5	12528711019	R-E	R-PD7	13831614009	U(ML)	R-PD7
		R-PD6	12516615053	U(PCD)	R-PD5	12528712001	R-E	R-PD7	13831614010	U(ML)	R-PD7
		R-PD6	12516615054		R-PDS	12528712002	R-E	R-PD7	13831614011	U(ML)	R-PD7
		R-PD6	12516615055		R-PD5	12528712003	R-E	R-PD7	13831614012	U(ML)	R-PD7
	***************************************	R-PD6	12516615056	U(PCD)	R-PD5	12528712004	R-E	R-PD7	13831614013	U(ML)	R-PD7
		R-PD6	12516615057	U(PCD)	R-PDS	12528712005	R-E	R-PD7	13831614014	U(ML)	R-PD7
***************************************		R-PD6		U(PCD)	R-PDS	12528712006	R-E	R-PD7	13831614015	U(ML)	R-PD7
***************************************		R-PD6	12516615059	U(PCD)	R-PDS	12528712007	R-E	R-PD7	13831614016	U(ML)	R-PD7
		R-PD6	12516616001	U(PCD)	R-PD5	12528712008	R-E	R-PD7	13831614017	U(ML)	R-PD7
	***************************************	R-PD6	12516616002	U(PCD)	R-PD5	12528712009	R-E	R-PD7		U(ML)	R-PD7
		R-PD6	12516616003	U(PCD)	R-PD5	12528712010	R-E	R-PD7	13831614019	U(ML)	R-PD7
		R-PD6	12516616004	U(PCD)	R-PDS	12528712011	R-E	R-PD7	13831614020	U(ML)	R-PD7
12508415006	R-E	R-PD6	12516616005	U(PCD)	R-PDS	12528712012	R-E	R-PD7	13831614021	U(ML)	R-PD7
12508415007	R-E	R-PD6	12516616006	U(PCD)	R-PDS	12528712013	R-E	R-PD7	13831614022	U(ML)	R-PD7
12508415008	R-E	R-PD6	12516616007	U(PCD)	R-PDS	12528712014	R-E	R-PD7	13831614023	U(ML)	R-PD7
12508415009	R-E	R-PD6			R-PD5	12528712015	R-E	R-PD7	13831614024	U(ML)	R-PD7
12508415010	R-E	R-PD6:	12516616009	U(PCD)	R-PDS	12528712016	R-E	R-PD7	13831614025	U(ML)	R-PD7
		R-PD6	12516616010	U(PCD)	R-PD5	12528712017	R-E	R-PD7	13831614026	U(ML)	R-PD7
12508415011											
		R-PD6	12516616011	U(PCD)	R-PD5	12528712018	R-E	R-PD7	13831614027	U(ML)	R-PD7

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E was a service and		200	**************************************	· ·	·	1 //0/2001					
PARCEL:	CURRENT! ZONING		BARCEL NUMBER	CURRENT	NEW.	PARCEL	CURRENT	NEW -	PARCEL		
12508415014	R-E	R-PD6		ZONING	ZONING	NUMBER :			NUMBER -	ZONINGiz	CZONING
12508415015	R-E	R-PD6	12516616013	U(PCD)	R-PDS	12528712020	R-E	R-PD7	13831614029	U(ML)	R-PD7
12508415016	R-E		12516616014	U(PCD)	R-PD5	12528712021	R-E	R-PD7	13831614030	U(ML)	R-PD7
12508415017	R-E	R-PD6	12516616015	U(PCD)	R-PD5	12528712022	R-E	R-PD7	13831614031	U(ML)	R-PD7
12508415018		R-PD6	12516616016	U(PCD)	R-PDS	12528712023	R-E	R-PD7	13831614032	U(ML)	R-PD7
	R-E	R-PD6	12516616017	U(PCD)	R-PD5	12528712024	R-E	R-PD7	13831614033	U(ML)	R-PD7
12508415019	R-E	R-PD6	12516616018	U(PCD)	R-PD5	12528712025	R-E	R-PD7	13831614034	U(ML)	R-PD7
12508415020	R-E	R-PD6	12516616019	U(PCD)	R-PDS	12528712026	R-E	R-PD7	13831614035	U(ML)	R-PD7
12508415021	R-E	R-PD6	12516616020	U(PCD)	R-PD5	12528712027	R-E	R-PD7	13831614036	U(ML)	R-PD7
12508415022	R-E	R-PD6	12516616021	U(PCD)	R-PD5	12528712028	R-E	R-PD7	13831697001	U(ML)	R-PD7
12508415023	R-E	R-PD6	12516616022	U(PCD)	R-PDS	12528712029	R-E	R-PD7	13831697002	U(MIL)	R-PD7
12508415024	R-E	R-PD6	12516616023	U(PCD)	R-PD5	12528712030	R-E	R-PD7	13831697003	U(ML)	R-PD7
12508415025	R-E	R-PD6	12516616024	U(PCD)	R-PD5	12528712031	R-E	R-PD7	13831697004	U(ML)	R-PD7
12508415026	R-E	R-PD6	12516616025	U(PCD)	R-PD5	12528712032	R-E	R-PD7	13831697005	U(ML)	R-PD7
12508415027	R-E	R-PD6	12516616026	U(PCD)	R-PDS	12528712033	R-E	R-PD7	13831697006	U(MIL)	R-PD7
12508415028	R-E	R-PD6	12516616027	U(PCD)	R-PDS	12528712034	R-E	R-PD7	13831697007	U(ML)	R-PD7
12508415029	R-E	R-PD6	12516616028	U(PCD)	R-PDS	12528712035	R-E	R-PD7	13831697008	U(ML)	R-PD7
12508416001	R-E	R-PD6	12516616029	U(PCD)	R-PD5	12528712036	R-E	R-PD7	13831697009	U(ML)	R-PD7
12508416002	R-E	R-PD6	12516616030	U(PCD)	R-PD5	12528712037	R-E	R-PD7	13831697010	U(ML)	R-PD7
12508416003	R-E	R-PO6	12516616031	U(PCD)	R-PD5	12528712038	R-E	R-PD7	13831697011	U(ML)	R-PD7
12508416004	R-E	R-PD6	12516616032	U(PCD)	R-PD5	12528712039	R-E	R-PD7	13831710001	U(ML)	R-PD7
12508416005	R-E	R-PD6	12516616033	U(PCD)	R-PD5	12528712040	R-E	R-PD7	13831710002	U(ML)	R-PD7
12508416006	R-E	R-PD6	12516616034	U(PCD)	R-PDS	12528712041	R-E	R-PD7	13831710003	U(ML)	R-PD7
12508416007	R-E	R-PD6	12516616035	U(PCD)	R-PDS	12528712042	R-E	R-PD7	13831710004	U(ML)	R-PD7
12508416008	R-E	R-PD6	12516616036	U(PCD)	R-PD5	12528712043	R-E	R-PD7	13831710005	U(ML)	R-PD7
12508415009	R-E	R-PD6	12516616037	U(PCD)	R-PD5	12528712044	R-E	R-PD7	13831710006	U(ML)	R-PD7
12508416010	R-E	R-PD6	12516616038	U(PCD)	R-PD5	12528712045	R-E	R-PD7	13831710007	U(ML)	R-PD7
12508416011	R-E	R-PD6	12516616039	U(PCD)	R-PD5	12528712046	R-E	R-PD7	13831710008	U(ML)	R-PD7
12508416012	R-E	R-PD6	12516616040	U(PCD)	R-PDS	12528712047	R-E	R-PD7	13831710009	U(ML)	R-PD7
12508416013	R-E	R-PD6	12516616041	U(PCD)	R-PD5	12528712048	R-E	R-PD7	13831710010	U(ML)	R-PD7
12508416014	R-E	R-PO6	12516616042	U(PCD)	R-PDS	12528712049	R-E	R-PD7	13831710011	U(ML)	R-PD7
12508416015	R-E	R-PD6	12516616043	U(PCD)	R-PD5	12528712050	R-E	R-PD7	13831710012	U(ML)	R-PD7
12508416016	R-E	R-PD6	12516616044	U(PCD)	R-PD5	12528712051	R-E	R-PD7	13831711001	U(ML)	R-PD7
12508416017	R-E	R-PD6	12516616045	U(PCD)	R-PDS	12528712052	R-E	R-PD7	13831711002	U(ML)	R-PD7
12508416018	R-E	R-PD6	12516616046	U(PCD)	R-PDS	12528712053	R-E	R-PD7	13831711003	U(ML)	R-PD7
12508416019	R-E	R-PD6	12516616047	U(PCD)	R-PD5	12528712054	R-E	R-PD7	13831712001	U(ML)	R-PD7
12508416020	R-E	R-PD6	12516616048	U(PCD)	R-PDS	12528712055		R-PD7	13831712002	U(ML)	R-PD7
12508416021	R-E	R-PD6	12516616049	U(PCD)	R-POS	12528712056	R-E	R-PD7	13831712003	U(ML)	R-PD7
12508416022	R-E	R-PD6	12516616050	U(PCD)	R-PDS	12528712057	R-E	R-PD7	13831712004	U(ML)	R-PD7
12508416023	R-E	R-PD6	12516616051	U(PCD)	R-PD5	12528712058		R-PD7	13831797001	U(ML)	R-PD7
12508416024	R-E	R-PD6	12516616052	U(PCD)	R-PD5		R-E	R-PD7	13831797002	U(ML)	R-PD7
12508416025	R-E	R-PD6	12516616053	U(PCD)	R-PDS			R-PD7	13831797003	U(ML)	R-PD7
12508416026	R-E	R-PD6	12516616054	U(PCD)	R-PD5	12528712061	R-E	R-PD7	13831810001	U(ML)	R-PD7
12508416027	R-E	R-PD6	12516616055	U(PCD)	R-PD5	12528712062		R-PD7	13831810002	U(ML)	R-PD7
12508416028	R-E	R-PD6	12516616056	U(PCD)	R-PD5	12528712063	R-E	R-PD7	13831810003	U(ML)	R-PD7
12508497001	R-E	R-PD6	12516616057	U(PCD)	R-PDS	12528712064	R-E	R-PD4	13831810004	U(ML)	R-PD7
12508497002	R-E	R-PD6	12516697001	R-E	R-PD6	12528712065	R-E	R-PD4	13831810005	U(ML)	R-PD7
12508497003	R-E	R-PD6	12516697002	R-E	R-PD6	12528712066	R-E	R-PD4	13831810006	U(ML)	R-PD7
12508497004	R-E	R-PD6	12516697003		R-PD6	12528712067	R-E	R-PD4	13831810007		R-PD7
12508497005	R-E	R-PD6	12516697004	U(PCD)	R-PD5	12528712068	R-E	R-PD4	13831810008	U(ML)	R-PD7
12508497006	R-E	R-PD6	12516697005	U(PCD)	R-PD5	12528712069	R-E				R-PD7
12508497007	R-E	R-PD6	12516697006	U(PCD)	R-PD5	12528712070	R-E	-			R-PD7
12508497008	R-E	R-PD6	12516697007	U(PCD)	R-POS	12528712071	R-E		***************************************		R-PD7
12508610001	U(PCD)	R-PD2	12516697008	L(PCD)	R-PD5	12528810001	***************************************				R-PD7
12508610002	U(PCD)	R-PD2	12516697009	U(PCD)	R-PD5		-				R-PD7
12598610003	U(PCD)	R-PD2	12516697010	U(PCD)	R-PDS		***************************************	***********	****	************	R-PD7
12508610004	U(PCD)	R-PD2	12516697011	U(PCD)	R-PD5	***************************************			***************************************		R-PD7
										24 (Table)	14-4-07

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PARCEL NUMBER	CURRENT	ZONING	PARCEL NUMBER	CURRENT ZONING		PARCEL:	CURRENT	NEW	PARCEL		
	U(PCD)	R-PD2		-	ZONING	NUMBER	ZONING	ZONING.	NUMBER 44	ZONING:	
12508610005		R-PD2	12516697012	U(PCD)	R-PDS	12528810005	R-E	R-PD6	13831810016	U(ML)	R-PD7
12508610007	U(PCD)	···	12516697013	U(PCD)	R-PDS	12528810006	R-E	R-PD6	13831810017	U(ML)	R-PD7
****	U(PCD)	R-PD2	12516697014	U(PCD)	R-PDS	12528810007	R-E	R-PD6	13831810018	U(ML)	R-PD7
12508610008	U(PCD)	R-PD2	12516697015	U(PCD)	R-PD5	12528810008	R-E	R-PD6	13831810019	U(ML)	R-PD7
12508610009	U(PCD)	R-PD2	12516712001	R-E	R-PD6	12528810009	R-E	R-PD6	13831810020	U(ML)	R-PD7
12508610010	U(PCD)	R-PD2	12516712002	R-E	R-PD6	12528810010	R-E	R-PD6	13831810021	U(ML)	R-PD7
12508610011	U(PCD)	R-PD2	12516712003	R-E	R-PD6	12528810011	R-E	R-PD6	13831810022	U(ML)	R-PD7
12508610012	U(PCD)	R-PD2	12516712004	R-E	R-PD6	12528810012	R-E	R-PD6	13831810023	U(ML)	R-PD7
12508610013	U(PCD)	R-PD2	12516712005	R-E	R-PD6	12528819013	R-E	R-PD6	13831810024	U(ML)	R-PD7
12508610014	U(PCD)	R-PD2	12516712006	R-E	R-PD6	12528810014	R-E	R-PD6	1383)810025	U(ML)	R-PD7
12508610015	U(PCD)	R-PD2	12516712007	R-E	R-PD6	12528810015	R-E	R-PD6	13831810026	U(ML)	R-PD7
12508610016	U(PCD)	R-PD2	12516712008	R-E	R-PD6	12528810016	R-E	R-PD6	13831810027	U(ML)	R-PD7
12508610017	U(PCD)	R-PD2	12516712009	R-E	R-PD6	12528810017	R-E	R-PD6	13831810028	U(ML)	R-P07
12508610018	U(PCD)	R-PD2	12516712010	R-E	R-PD6	12528810018	R-E	R-PD6	13831810029	U(ML)	R-P07
12508610019	U(PCD)	R-PD2	12516712011	R-E	R-PD6	12528810019	R-E	R-PD6	13831810030	U(ML)	R-PD7
12508610020	U(PCD)	R-PD2	12516712012	R-E	R-PD6	12528810020	R-E	R-PD6	13831810031	U(ML)	R-PD7
12508610021	U(PCD)	R-PD2	12516712013	R-E	R-PD6	12528810021	R-E	R-PD6	13831810032	U(ML)	R-PD7
12508610022	U(PCD)	R-PD2	12516712014	R-E	R-PD6	12528810022	R-E	R-PD6	13831810033	U(ML)	R-PD7
12508610023	U(PCD)	R-PD2	12516712015	R-E	R-PD6	12528810023	R-E	R-PD6	13831810034	U(ML)	R-PD7
12508610024	U(PCD)	R-PD2	12516712016	R-E	R-PD6	12528810024	R-E	R-PD6	13831810035	U(ML)	R-PD7
12508610025	U(PCD)	R-PD2	12516712017	R-E	R-PD6	12528810025	R-E	R-PD6	13831810036	U(ML)	R-PD7
12508610026	U(PCD)	R-PD2	12516712018	R-E	R-PD6	12528810026	R-E	R-PD6	13831811003	U(ML)	R-PD7
12508610027	U(PCD)	R-PD2	12516712019	R-E	R-PD6	12528810027	R-E	R-PD6	13831812001	U(ML)	R-PD7
12508610028	U(PCD)	R-PD2	12516712020	R-E	R-PD6	12528810028	R-E	R-PD6	13831812002	U(ML)	R-P07
12508610029	U(PCD)	R-PD2	12516712021	R-E	R-PD6	12528810029	R-E	R-PD6	13831812003	U(ML)	R-PD7
12508610030	U(PCD)	R-PD2	12516712022	R-E	R-PD6	12528810030	R-E	R-PD6	13831812004	U(ML)	R-PD7
12508610031	U(PCD)	R-PD2	12516712023	R-E	R-PD6	12528810031	R-E	R-PD6	13831812005	U(ML)	R-PD7
12508610032	U(PCD)	R-PD2	12516712024	R-E	R-PD6	12528810032	R-E	R-PD6	13831812006	U(ML)	R-PD7
12508610033	U(PCD)	R-PD2	12516712025	R-E	R-PD6	12528810033	R-E	R-PD6	13831812007	U(ML)	R-PD7
12508610034	U(PCD)	R-PD2	12516712026	R-E	R-PD6	12528810034	R-E	R-PD6	13831812008	U(ML)	R-PD7
12508610035	U(PCD)	R-PD2	12516712027	R-E	R-PD6	12528810035	R-E	R-PD6	13831812009	U(ML)	R-PD7
12508610036	U(PCD)	R-PD2	12516712028	R-E	R-PD6	12528810036	R-E	R-PD6	13831812010	U(ML)	R-PD7
12508610037	U(PCD)	R-PD2	12516712029	R-E	R-PD6	12528810037	R-E	R-PD6	13831812011	U(ML)	R-PD7
12508610038	U(PCD)	R-PD2	12516712030	R-E	R-PD6	12528810038	R-E	R-PD6	13831812012	U(ML)	R-PD7
12508610039	U(PCD)	R-PD2	12516712031	R-E	R-PD6	12528810039	R-E	R-PD6	13831812013	U(ML)	R-PD7
12508610040	U(PCD)	R-PD2	12516712032	R-E	R-P06	12528810040	R-E	R-PD6	13831812014	U(ML)	R-PD7
12508610041	U(PCD)	R-PD2	12516712033	R-E	R-PD6	12528810041	R-E	R-PD6	13831812015	U(ML)	R-PD7
12508610042	U(PCD)	R-P02	12516712034	R-E	R-PD6	12528810042	R-E	R-PD6	13831812016	U(ML)	R-PD7
12508610043	U(PCD)	R-PD2	12516712035	R-E	R-PD6	12528810043	R-E	R-PD6	13831812017	U(ML)	R-PD7
12508610044	U(PCD)	R-PD2	12516712036	R-E	R-PD6	12528810044	R-E	R-PD6	13831812018	U(ML)	R-PD7
12508610045	U(PCD)	R-PD2		R-E	R-PO6	12528810045	R-E	R-PD6	13831812019	U(ML)	R-PD7
12508610046	U(PCD)	R-PD2	12516712038	R-E	R-PD6	12528810046	R-E	R-PD6	13831812020	U(ML)	R-PD7
12508611001	U(PCD)	R-PD2	12516712039	R-E	R-PD6	12528810047	R-E	R-PD6	13831812021	U(ML)	R-PD7
12508611002	U(PCD)	R-PD2	12516712040	R-E	R-PD6	12528810048	R-E	R-PD6	13831812022	U(ML)	R-PD7
12508611003	U(PCD)	R-PD2	12516712041	R-E	R-PD6	12528810049	R-E	R-PD6	13831812023	U(ML)	R-PD7
12508611004	U(PCD)	R-PD2	12516712042	R-E	R-PD6	12528810050	R-E	R-PD6	13831812024	U(ML)	R-PD7
12508611005	U(PCD)	R-PD2	12516712043	R-E	R-PD6	12528810051	R-E	R-PD6	13831812025	U(ML)	R-PD7
12508611006	U(PCD)	R-PD2	12516712044	R-E	R-PD6	12528810052	R-E	R-PD6	13831812026	U(ML)	R-PD7
12508611007	Ú(PCD)	R-PD2	12516712045	R-E	R-PD6	12528810053	R-E	R-PD6	13831812027	U(ML)	R-P07
12508611008	U(PCD)	R-PD2	12516712046	R-E	R-PD6	12528810054	R-E	R-PD6	13831812028	U(ML)	R-PD7
12508611009	U(PCD)	R-PD2	12516712047	R-E	R-PD6	12528810055	R-E	R-PD6	13831812029	U(ML)	R-PD7
12508611010	U(PCD)	R-PD2	12516712048	R-E	R-PD6	12528810056	R-E	R-PD6	13831812030	U(ML)	R-PD7
12508611011	U(PCD)	R-PD2	12516712049	R-E	R-PD6	12528810057	R-E	R-PD6	13831812031	U(ML)	R-PD7
	1110000	R-PO2	12516712050	R-E	R-PD6	12528810058	R-E	R-PD6	13831812032	U(ML)	R-PD7
12508611012	U(PCD)	IN-TUZ									
12508611012 12508611013	U(PCD)	R-PD2	12516712051	R-E	R-PD6	12528810059	R-E	R-PD6	13831812033	U(ML)	R-PD7

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PARCEL	CURRENT	WEW CO	PARCEL	CURRENT	Minute Co.	PARCEL	etwoever:	August (See 18)	nan ceres 1750 %	2 m m m m	www.co.co.
NUMBER		ZONING	NUMBER	ZONING	ZONING		20NING		PARCEL NUMBER		ZONÎNG
12508611015	U(PCD)	R-PD2	12516712053		R-PD6	200	R-E	R-PD6	100 May 7 - 100 May 10		
12508611016	U(PCD)	R-PD2	12516712054	R-E	R-PD6				13831812035	U(ML)	R-PD7
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	R-E	R-PD6	13831812036	U(ML)	R-PD7
12508611017	U(PCD)	R-PD2	12516712055	R-E	R-PD6	12528810063	R-E	R-PD6	13831812037	U(ML)	R-PD7
12508611018	U(PCD)	R-PD2	12516712056	R-E	R-PD6	12528810064	R-E	R-PD6	13831813001		R-PD7
12508611019	U(PCD)	R-PD2	12516712057	R-E	R-PD6	12528810065	R-E	R-PD6	13831813002	U(ML)	R-PD7
12508611020	U(PCD)	R-PD2	12516712058	R-E	R-PD6	12528810066	R-E	R-PD6	13831813003	U(ML)	R-PD7
12508611021	U(PCD)	R-PD2	12516712059	R-E	R-PD6	12528810067	R-E	R-PD6	13831813004	U(ML)	R-PD7
12508611022	U(PCD)	R-PD2	12516712060	R-E	R-PD6	12528810068	R-E	R-PD6	13831813005	U(ML)	R-PD7
12508611023	U(PCD)	R-PD2	12516712061	R-E	R-PD6	12528810069	R-E	R-PD6	13831813006	U(ML)	R-PD7
12508611024	U(PCD)	R-PD2	12516712062	R-E	R-PD6	12528810070	R-E	R-PD6	13831814001	U(ML)	R-PD7
12508611025	U(PCD)	R-PD2	12516712063	R-E	R-PD6	12528810071	R-E	R-PD6	13831814002	U(ML)	R-PD7
12508611026	U(PCD)	R-PD2	12516712064	R-E	R-PD6	12528810072	R-E	R-PD6	13831814003	U(ML)	R-PD7
12508611027	U(PCD)	R-PD2	12516712065	R-E	R-PD6	12528810073	R-E	R-PD6	13831814004	U(ML)	R-PD7
12508611028	U(PCD)	R-PD2	12516712066	R-E	R-PD6	12528810074	R-E	R-PD6	13831814005	U(ML)	R-PD7
12508611029	U(PCD)	R-PD2	12516712067	R-E	R-PD6	12528810075	R-E	R-PD6	13831815001	U(ML)	R-PD7
12508611030	U(PCD)	R-PD2	12516712068	R-E	R-PD6	12528810076	R-E	R-PD6	13831815002	U(ML)	R-PD7
12508611031	U(PCD)	R-PD2	12516712069	R-E	R-PD6	12528810077	R-E	R-PD6	13831815003	U(ML)	R-PD7
12508611032	U(PCD)	R-PD2	12516712070	R-E	R-PD6	12528810078	R-E	R-PD6	13831815004	U(ML)	R-PD7
12508611033	U(PCD)	R-PD2	12516712071	R-E	R-PD6	12528810079	R-E	R-PD6	13831815005	U(ML)	R-PD7
12508611034	U(PCD)	R-PD2	12516712072	R-E	R-PD6	12528810080	R-E	R-PD6	13831815006	U(ML)	R-PD7
12508611035	U(PCD)	R-PD2	12516712073	R-E	R-PO6	12528810081	R-E	R-PD6	13831815007	U(ML)	R-PD7
12508611036	U(PCD)	R-PD2	12516712074	R-E	R-PD6	12528810082	R-E	R-PD6	13831815008		R-PD7
12508611037	U(PCD)	R-PD2	12516712075	R-E	R-PD6	12528810083	R-E	R-PD6		U(ML)	
12508611038	U(PCD)	R-PD2	12516712076	R-E	R-PD6				13831815009	U(ML)	R-PD7
12508611039	U(PCD)	R-PD2	12516712076	R-E		12528810084	R-E	R-PD6	13831815010	U(ML)	R-PD7
12508611040	U(PCD)	R-PD2			R-PD6		R-E	R-PD6	13831815011	U(ML)	R-PD7
		+	12516713001	R-E	R-PD6	12528810086	R-E	R-PD6	13831815012	U(ML)	R-PD7
12508611041	U(PCD)	R-PD2	12516713002	R-E	R-PD6	12528810087	R-E	R-PD6	13831815013	U(ML)	R-PD7
12508611042	U(PCD)	R-PD2	12516713003	R-E	R-PD6	12528810088	R-E	R-PD6	13831815014	U(ML)	R-PD7
12508611043	U(PCD)	R-PD2	12516713004	R-E	R-PD6	12528#10089	R-E	R-PD6	13831815015	U(ML)	R-PD7
12508611044	U(PCD)	R-PD2	12516713005	R-E	R-PD6	12528810090	R-E	R-P06	13831815016	U(ML)	R-PO7
12508611045	U(PCD)	R-PD2	12516713006	R-E	R-PD6	12528810091	R-E	R-PD6	13831815017	U(ML)	R-P07
12508611046	U(PCD)	R-PD2	12516713007	R-E	R-PD6	12528810092	R-E	R-PD6	13831815018	U(ML)	R-PD7
12508611047	U(PCD)	R-PD2	12516713008	R-E	R-PD6	12528810093	R-E	R-PD6	13831815019	U(ML)	R-P07
12508611048	U(PCD)	R-PD2	12516713009	R-E	R-PD6	12528810094	R-E	R-PD6	13831815020	U(ML)	R-P07
12508611049	U(PCD)	R-PD2	12516713010	R-E	R-PD6	12528810095	R-E	R-PO6	13831816001	U(M)	R-PDIO
12508611050	U(PCD)	R-PD2	12516713011	R-E	R-PD6	12528810096	R-E	R-PD6	13831816002	U(M)	R-PD10
12508611051	U(PCD)	R-PD2	12516713012	R-E	R-PD6	12528815001	R-E	R-PD6	13831816003	U(M)	R-PDIO
12508611052	U(PCD)	R-PD2	12516713013	R-E	R-PD6	12528815002	R-E	R-PD6	13831816004	U(M)	R-PDIO
12508611053	U(PCD)	R-PD2	12516713014	R-E	R-PD6	12528815003	R-E	R-PD6	13831816005	U(M)	R-PD10
12508611054	U(PCD)	R-PD2	12516713015	R-E	R-PD6	12528815004	R-E	R-PD6	13831816006	U(M)	R-PD10
1250861 1055	U(PCD)	R-PD2	12516713016	R-E	R-PD6	12528815005	R-E	R-PD6	13831816007	U(M)	R-POIO
12508611056	U(PCD)	R-PD2	12516713017	R-E	R-PD6	12528815006	R-E	R-PD6	13831816008	U(M)	R-PD10
12508611057	U(PCD)	R-PD2	12516713018	R-E	R-PD6	12528815007	R-E	R-PD6	13831816009	U(M)	R-PD10
12508697001	U(PCD)	R-PD2	12516713019	R-E	R-PD6	12528815008	R-E	R-PD6	13831816010	U(M)	R-PD10
12508697002	U(PCD)	R-PD2	12516713020	R-E	R-PD6	12528815009	R-E	R-PD6	13831816011	U(M)	R-PD10
12508697003	U(PCD)	R-PD2	12516713021	R-E	R-PD6	12528815010	R-E	R-PD6	13831816012	U(M)	R-PDIO
12508697004	U(PCD)	R-PD2	12516713022	R-E	R-PD6	12528815011	R-E	R-PD6	13831816013	U(M)	R-PDIO
12508697005	U(PCD)	R-PD2	12516713023	R-E	R-PD6	12528815012	R-E	R-PD6	13831816014	U(M)	R-PD10
12508697006	U(PCD)	R-PD2	12516713024	R-E	R-PD6	12528815013	R-E	-			***************************************
12508697007	U(PCD)	R-PD2	12516713024	R-E	R-PD6	***************************************		R-PD6	13831816015	U(M)	R-PDIO
			•			12528815014	R-E	R-PD6	13831816016	U(M)	R-PD10
12508697008	U(PCD)	R-PD2	12516713026	R-E	R-PD6	12528815015	R-E	R-PD6	13831816017	U(M)	R-POI0
12508697009	U(PCD)	R-PD2	12516713027	R-E	R-PD6	12528815016	R-E	R-PD6	13831816018	U(M)	R-PDIO
12508697010	U(PCD)	R-PD2	12516713028	R-E	R-PD6	12528815017	R-E	R-PD6	13831816019	U(M)	R-PDIO
12508697011	U(PCD)	R-PD2	12516713029	R-E	R-PD6	12528815018	R-E	R-PD6	13831816020	U(M)	R-PDIO
12508697012	U(PCD)	R-PD2	12516713030	R-E	R-PD6	12528815019	R-E	R-PD6	13831816021	U(M)	R-PD10
12508697013	U(PCD)	R-PD2	12516713031	R-E	R-PD6	12528815020	R-E				

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SMANGER: CARNAS				p g		repared						
12598711001 R-E R-PD3 12516713032 R-E R-PD6 12528813021 R-E R-PD6 1353818023 Uph) R-I				PARCEL	CURRENT.	NEW.	PARCELLE	CURRENT	NEW.	The second second		
12999711002 R.E. R.PD3 12516713034 R.E. R.PD6 1252815022 R.E. R.PD6 1351816032 Up.0 R.F.		The state of the s								0	-	
12999711003 R-E R-PD3 12516713035 R-E R-PD6 1252815923 R-E R-PD6 13531816025 U(h0) R-I										13831816023		R-PDIO
12999711005 R.E. R.P.D3 12516713035 R.E. R.P.D6 12528181024 R.E. R.P.D6 1351816035 UMO R.F.		**********				******				13831816024	U(M)	R-PD10
2598711007 R-E R-PD3 12516713036 R-E R-PD6 1252815025 R-E R-PD6 13531110027 U[M) R-I	***************************************						· · · · · · · · · · · · · · · · · · ·		R-PD6	13831816025	U(M)	R-PDIO
12598711008 R-E R-PD3				~~~~				R-E	R-PD6	13831816026	U(M)	R-PD10
12991711010 RE. RPD3 12516713039 RE. RPD6 1252815027 RE. RPD6 13331116030 U(M) RI.					-	 		***************************************	R-PD6	13831816027	U(M)	R-PD10
12598711010 R-E R-PD3 12516713009 R-E R-PD6 12528815028 R-E R-PD6 13531816030 U(M) R-I 12508711011 R-E R-PD3 12516713004 R-E R-PD6 12528815009 R-E R-PD6 13531816030 U(M) R-I 12508711013 R-E R-PD3 12516713004 R-E R-PD6 12528815010 R-E R-PD6 13531816032 U(M) R-I 12508711014 R-E R-PD3 12516713004 R-E R-PD6 12528815010 R-E R-PD6 13531816032 U(M) R-I 12508711015 R-E R-PD3 12516713004 R-E R-PD6 12528815010 R-E R-PD6 13531816035 U(M) R-I 12508711015 R-E R-PD3 12516713004 R-E R-PD6 12528815020 R-E R-PD6 13531816035 U(M) R-I 12508711015 R-E R-PD3 12516713004 R-E R-PD6 12528815020 R-E R-PD6 13531816035 U(M) R-I 12508711017 R-E R-PD3 12516713004 R-E R-PD6 1252881503 R-E R-PD6 13531816035 U(M) R-I 12508711018 R-E R-PD3 12516713004 R-E R-PD6 12528815035 R-E R-PD6 13531816035 U(M) R-I 12508711018 R-E R-PD3 12516713004 R-E R-PD6 12528815035 R-E R-PD6 13531816037 U(M) R-I 12508711020 R-E R-PD3 12516713005 R-E R-PD6 12528815030 R-E R-PD6 13531816039 U(M) R-I 12508711020 R-E R-PD3 12516713005 R-E R-PD6 12528815007 R-E R-PD6 13531816040 U(M) R-I 12508711022 R-E R-PD3 12516713005 R-E R-PD6 12528815008 R-E R-PD6 13531816040 U(M) R-I 12508711023 R-E R-PD3 12516713055 R-E R-PD6 12528815008 R-E R-PD6 13531816040 U(M) R-I 12508711023 R-E R-PD3 12516713057 R-E R-PD6 12528815008 R-E R-PD6 13531816040 U(M) R-I 12508711023 R-E R-PD3 1251671400 R-E R-PD6 12528815004 R-E R-PD6 13531816040 U(M) R-I 12508711023 R-E R-PD3 1251671400 R-E R-PD6 1252881500 R-E R-PD6 13531816040 U(M) R-I 12508711029 R-E R-PD3 1251671400 R-E R-PD6 1252881500 R-E R-PD6 13531816040 U(M) R-I 12508711029 R-E R-PD3 1251671400 R-E R-PD6		 	***************************************					R-E	R-PD6	13831816028	U(M)	R-PD10
1.596711012 RE RPD3 12516713040 RE RPD6 1252815029 RE RPD6 1381816031 UMM RI 1.5968711012 RE RPD3 12516713042 RE RPD6 1252815030 RE RPD6 1381816031 UMM RI 1.5968711014 RE RPD3 12516713042 RE RPD6 12528815031 RE RPD6 1381816033 UMM RI 1.5968711016 RE RPD3 12516713043 RE RPD6 12528815031 RE RPD6 1381816033 UMM RI 1.5968711016 RE RPD3 12516713045 RE RPD6 12528815031 RE RPD6 1381816036 UMM RI 1.5968711017 RE RPD3 12516713045 RE RPD6 12528815034 RE RPD6 1381816035 UMM RI 1.5968711017 RE RPD3 12516713045 RE RPD6 12528815034 RE RPD6 1381816035 UMM RI 1.5968711017 RE RPD3 12516713046 RE RPD6 12528815034 RE RPD6 1381816035 UMM RI 1.5968711019 RE RPD3 12516713048 RE RPD6 12528815034 RE RPD6 1381816035 UMM RI 1.5968711021 RE RPD3 12516713049 RE RPD6 12528815034 RE RPD6 1381816035 UMM RI 1.5968711022 RE RPD3 12516713049 RE RPD6 12528815034 RE RPD6 1381816041 UMM RI 1.5968711023 RE RPD3 12516713055 RE RPD6 12528815044 RE RPD6 1381816041 UMM RI 1.5968711024 RE RPD3 12516713053 RE RPD6 12528815041 RE RPD6 1381816041 UMM RI 1.5968711024 RE RPD3 12516713053 RE RPD6 12528815041 RE RPD6 1381816041 UMM RI 1.5968711024 RE RPD3 12516713053 RE RPD6 12528815041 RE RPD6 1381816044 UMM RI 1.5968711024 RE RPD3 12516713063 RE RPD6 12528815044 RE RPD6 1381816044 UMM RI 1.5968711025 RE RPD3 12516714002 RE RPD6 12528815044 RE RPD6 1381816046 UMM RI 1.5968711028 RE RPD3 12516714002 RE RPD6						-			R-PD6	13831816029	U(M)	R-PDIO
12598711012 R.E. R.PD3 12516713041 R.E. R.PD6 12528815030 R.E. R.PD6 13831816032 U(M) R.E.			***************************************						R-PD6	13831816030	U(M)	R-PD10
1.5598711013 R.E. R.PD3 12516713042 R.E. R.PD6 12528815031 R.E. R.PD6 13831816033 U/M) R.F.						-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					R-PD10
12598711014 R.E. R.PD3 12516713043 R.E. R.PD6 12528815032 R.E. R.PD6 13831816034 UM) R.F. R.PD8 12516713044 R.E. R.PD6 12528815033 R.E. R.PD6 13831816035 UM) R.F. R.PD8 12516713045 R.E. R.PD6 12528815033 R.E. R.PD6 13831816035 UM) R.F. R.PD8 12516713045 R.E. R.PD6 12528815035 R.E. R.PD6 13831816035 UM) R.F. R.PD8 R.F.					 	·				13831816032	-	R-PD10
12583711015 R.E. R.PD3 12516713044 R.E. R.PD6 12528815033 R.E. R.PD6 13831816035 U(M) R.F.						-			-			R-PD10
1908111016 R.E. R.PD3 12516713045 R.E. R.PD6 12528813034 R.E. R.PD6 13831816036 UM) R.F.		*************		**********	 	····			-			R-PD10
12508711017 R-E									·			R-PDIO
12508711018 RE			-									R-PD10
12508711019 R-E						*************						R-PD10
12508711020 R-E R-PD3 12516713049 R-E R-PD6 12528135038 R-E R-PD6 13531816040 U(M) R-F 12508711021 R-E R-PD3 12516713051 R-E R-PD6 12528135039 R-E R-PD6 13531816041 U(M) R-F 12508711022 R-E R-PD3 12516713052 R-E R-PD6 12528135040 R-E R-PD6 13531816041 U(M) R-F 12508711023 R-E R-PD3 12516713052 R-E R-PD6 12528135040 R-E R-PD6 13531816041 U(M) R-F 12508711023 R-E R-PD3 12516713053 R-E R-PD6 12528813041 R-E R-PD6 13531816043 U(M) R-F 12508711024 R-E R-PD3 12516714002 R-E R-PD6 12528813042 R-E R-PD6 13531816043 U(M) R-F 12508711026 R-E R-PD3 12516714002 R-E R-PD6 12528813044 R-E R-PD6 13531816045 U(M) R-F 12508711027 R-E R-PD3 12516714002 R-E R-PD6 12528813044 R-E R-PD6 13531816045 U(M) R-F 12508711027 R-E R-PD3 12516714002 R-E R-PD6 12528813045 R-E R-PD6 13531816046 U(M) R-F 12508711027 R-E R-PD3 12516714005 R-E R-PD6 12528813047 R-E R-PD6 13531816049 U(M) R-F 12508711039 R-E R-PD3 12516714005 R-E R-PD6 12528813047 R-E R-PD6 13531816049 U(M) R-F 12508711039 R-E R-PD3 12516714005 R-E R-PD6 12528813048 R-E R-PD6 13531816049 U(M) R-F 12508711033 R-E R-PD3 12516714005 R-E R-PD6 12528813048 R-E R-PD6 13531816049 U(M) R-F 12508711033 R-E R-PD3 12516714005 R-E R-PD6 12528813050 R-E R-PD6 13531816049 U(M) R-F 12508711033 R-E R-PD3 12516714006 R-E R-PD6 12528813050 R-E R-PD6 13531816049 U(M) R-F 12508711033 R-E R-PD3 12516714006 R-E R-PD6 12528813050 R-E R-PD6 13531816050 U(M) R-F 12508711033 R-E R-PD3 12516714016 R-E R-PD6 12528813050 R-E R-PD6 13531816050 U(M) R-F 12508712001 R-E R-PD3 12516714016 R-E R-PD6 12528813003 R-E R-PD6 13531816005 U(M) R-F 12508712007 R-E R-PD4 12516714015 R-E					•							R-PD10
12508711021 R-E R-PD3 12516713050 R-E R-PD6 12528815019 R-E R-PD6 13331816041 U(M) R-F R-PD6 12508711032 R-E R-PD6 12518713052 R-E R-PD6 12528815010 R-E R-PD6 13331816042 U(M) R-F R-PD6 12508711035 R-E R-PD6 12528815014 R-E R-PD6 13331816042 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816042 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816042 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816043 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816044 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816045 U(M) R-F R-PD6 R-E R-PD6 R-E R-PD6 12528815013 R-E R-PD6 13331816045 U(M) R-F R-PD6 R-E R-PD6 R-E R-PD6 12528815014 R-E R-PD6 13331816045 U(M) R-F R-PD6 R-E R-PD6 R-E R-PD6 13331816047 U(M) R-F R-PD6 R-E R-PD6 R-E R-PD6 13331816047 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816049 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816049 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816049 U(M) R-F R-PD6 12528815014 R-E R-PD6 13331816019 U(M) R-F R-PD6 1252815013 R-E R-PD6 13331816019 U(M) R-F R-PD6 1252815013 R-E R-PD6 13331816019 U(M) R-F R-PD6 1252815013 R-E R-PD6 13331816019 U(M) R-F R-PD6 133318160			-		 	 		**************************	***************************************	~~~~~~~~~~		R-PD10
12508711022 R-E R-PD3 12516713051 R-E R-PD6 12528813040 R-E R-PD6 13831816042 U(M) R-F					ļ				-		, , , , , , , , , , , , , , , , , , , 	R-PD10
12508711023 R-E R-PD3 12516713052 R-E R-PD6 12528815041 R-E R-PD6 13831816043 U(M) R-F 12508711024 R-E R-PD3 12516713053 R-E R-PD6 12528815043 R-E R-PD6 13831816045 U(M) R-F 12508711026 R-E R-PD3 12516714002 R-E R-PD6 12528815043 R-E R-PD6 13831816045 U(M) R-F 12508711027 R-E R-PD3 12516714002 R-E R-PD6 12528815044 R-E R-PD6 13831816045 U(M) R-F 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815044 R-E R-PD6 13831816047 U(M) R-F 12508711028 R-E R-PD3 12516714004 R-E R-PD6 12528815045 R-E R-PD6 13831816047 U(M) R-F 12508711029 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816049 U(M) R-F 12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816050 U(M) R-F 12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815049 R-E R-PD6 13831816050 U(M) R-F 12508711031 R-E R-PD3 12516714006 R-E R-PD6 12528815049 R-E R-PD6 13831819000 U(ML) R-F 12508711031 R-E R-PD3 12516714009 R-E R-PD6 12528815051 R-E R-PD6 13831819000 U(ML) R-F 12508711034 R-E R-PD3 12516714009 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(ML) R-F 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(ML) R-F 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(ML) R-F 12508712001 R-E R-PD4 12516714012 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(M) R-F 12508712003 R-E R-PD4 12516714012 R-E R-PD6 12528816001 R-E R-PD6 13832413001 U(M) R-F 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-F 12508712004 R-E R-PD4 12516714013 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-F 12508712004 R-E R-PD4 12516714012						***************************************	*****************	-				R-PD10
12508711024 R-E R-PD3 12516714001 R-E R-PD6 12528815042 R-E R-PD6 13831816044 U(M) R-P 12508711025 R-E R-PD3 12516714001 R-E R-PD6 12528815043 R-E R-PD6 13831816045 U(M) R-P 12508711027 R-E R-PD3 12516714002 R-E R-PD6 12528815044 R-E R-PD6 13831816046 U(M) R-P 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815045 R-E R-PD6 13831816047 U(M) R-P 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815045 R-E R-PD6 13831816048 U(M) R-P 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815046 R-E R-PD6 13831816049 U(M) R-P 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815046 R-E R-PD6 13831816049 U(M) R-P 12508711027 R-E R-PD3 12516714007 R-E R-PD6 12528815046 R-E R-PD6 13831816040 U(M) R-P 12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815049 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714008 R-E R-PD6 12528815051 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714008 R-E R-PD6 12528815051 R-E R-PD6 13831897002 U(ML) R-P 12508711035 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(ML) R-P 12508711035 R-E R-PD3 12516714011 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(M) R-P 12508712003 R-E R-PD4 12516714012 R-E R-PD6 12528816003 R-E R-PD6 13831897000 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714016 R-E R-PD6 12528816005 R-E R-PD6 13832413005 U(M) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 1383241000 U(M) R-P 12508712010 R-E R-PD4 1251671402 R-			***************************************						 			R-PDIO
12508711025 R-E R-PD3 12516714001 R-E R-PD6 12528815043 R-E R-PD6 13831816045 U(M) R-P 12508711027 R-E R-PD3 12516714002 R-E R-PD6 12528815044 R-E R-PD6 13831816046 U(M) R-P 12508711028 R-E R-PD3 12516714003 R-E R-PD6 12528815045 R-E R-PD6 13831816048 U(M) R-P 12508711029 R-E R-PD3 12516714005 R-E R-PD6 12528815045 R-E R-PD6 13831816048 U(M) R-P 12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816049 U(M) R-P 12508711030 R-E R-PD3 12516714006 R-E R-PD6 12528815047 R-E R-PD6 13831816049 U(M) R-P 12508711031 R-E R-PD3 12516714006 R-E R-PD6 12528815047 R-E R-PD6 13831816030 U(M) R-P 12508711032 R-E R-PD3 12516714008 R-E R-PD6 12528815047 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714008 R-E R-PD6 12528815050 R-E R-PD6 13831897002 U(ML) R-P 12508711035 R-E R-PD3 12516714009 R-E R-PD6 12528815050 R-E R-PD6 13831897000 U(ML) R-P 12508711035 R-E R-PD3 12516714011 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(ML) R-P 12508712001 R-E R-PD4 12516714012 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712002 R-E R-PD4 12516714013 R-E R-PD6 12528816002 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714014 R-E R-PD6 12528816002 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816002 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714019 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714019 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD			***************************************		 	************						R-PDIO
12508711026 R-E R-PD3 12516714002 R-E R-PD6 12528815044 R-E R-PD6 13831815046 U(M) R-P 12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815045 R-E R-PD6 13831815046 U(M) R-P 12508711028 R-E R-PD3 12516714004 R-E R-PD6 12528815045 R-E R-PD6 13831816048 U(M) R-P 12508711039 R-E R-PD3 12516714005 R-E R-PD6 12528815045 R-E R-PD6 13831816049 U(M) R-P 12508711030 R-E R-PD3 12516714006 R-E R-PD6 12528815047 R-E R-PD6 13831816059 U(M) R-P 12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815048 R-E R-PD6 13831816050 U(M) R-P 12508711031 R-E R-PD3 12516714009 R-E R-PD6 12528815048 R-E R-PD6 1383187000 U(ML) R-P 12508711033 R-E R-PD3 12516714009 R-E R-PD6 12528815051 R-E R-PD6 1383187000 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 1383187000 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 1383187000 U(M) R-P 12508712001 R-E R-PD4 12516714012 R-E R-PD6 12528815001 R-E R-PD6 1383187000 U(M) R-P 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816001 R-E R-PD6 13832413000 U(M) R-P 12508712004 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714016 R-E R-PD6 12528816004 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714017 R-E R-PD6 12528816004 R-E R-PD6 13832413000 U(M) R-P 12508712007 R-E R-PD4 12516714017 R-E R-PD6 12528816004 R-E R-PD6 13832413000 U(M) R-P 12508712008 R-E R-PD4 12516714017 R-E R-PD6 12528816007 R-E R-PD6 13832413000 U(M) R-P 12508712009 R-E R-PD4 12516714018 R-E R-PD6 12528816000 R-E R-PD6 1383241000 U(M) R-P 12508712000 R-E R-PD4 12516714020 R-E R		,	 					************	-	-		R-PD10
12508711027 R-E R-PD3 12516714003 R-E R-PD6 12528815045 R-E R-PD6 13831816047 U(M) R-P 12508711028 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816048 U(M) R-P 12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816049 U(M) R-P 12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815049 R-E R-PD6 13831816049 U(M) R-P 12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815049 R-E R-PD6 13831897001 U(ML) R-P 12508711031 R-E R-PD3 12516714008 R-E R-PD6 12528815051 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714008 R-E R-PD6 12528815051 R-E R-PD6 13831897004 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 13831897004 U(ML) R-P 12508711035 R-E R-PD3 12516714011 R-E R-PD6 12528815051 R-E R-PD6 13831897004 U(M) R-P 12508711035 R-E R-PD3 12516714012 R-E R-PD6 12528815051 R-E R-PD6 13831897005 U(M) R-P 12508712001 R-E R-PD4 12516714012 R-E R-PD6 12528816002 R-E R-PD6 13831897006 U(M) R-P 12508712002 R-E R-PD4 12516714015 R-E R-PD6 12528816002 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413005 U(M) R-P 12508712003 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413005 U(M) R-P 12508712004 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413005 U(M) R-P 12508712007 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714016 R-E R-PD6 12528816007 R-E R-PD6 13832413005 U(M) R-P 12508712009 R-E R-PD4 12516714018 R-E R-PD6 12528816007 R-E R-PD6 13832414006 U(M) R-P 12508712010 R-E R-PD												R-PD10
12508711028 R-E R-PD3 12516714004 R-E R-PD6 12528815046 R-E R-PD6 13831816048 U(M) R-P 12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815047 R-E R-PD6 13831816049 U(M) R-P 12508711031 R-E R-PD3 12516714006 R-E R-PD6 12528815048 R-E R-PD6 13831816050 U(M) R-P 12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815049 R-E R-PD6 13831897001 U(ML) R-P 12508711032 R-E R-PD3 12516714009 R-E R-PD6 12528815050 R-E R-PD6 13831897001 U(ML) R-P 12508711033 R-E R-PD3 12516714009 R-E R-PD6 12528815050 R-E R-PD6 13831897001 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815051 R-E R-PD6 13831897001 U(ML) R-P 12508712031 R-E R-PD3 12516714011 R-E R-PD6 12528815051 R-E R-PD6 13831897000 U(M) R-P 12508712001 R-E R-PD4 12516714012 R-E R-PD6 12528815053 R-E R-PD6 13831897005 U(M) R-P 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816002 R-E R-PD6 13831897000 U(M) R-P 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816002 R-E R-PD6 13832413000 U(M) R-P 12508712004 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712005 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714016 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712007 R-E R-PD4 12516714019 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712007 R-E R-PD4 12516714019 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712010 R-E R-PD4 1251671402 R-E R-PD6 12528816007 R-E R-PD6 13832413000 U(M) R-P 12508712011 R-E R-PD4 1251671402 R-E R-PD6 12528816018 R-E R-PD6 1383241000 U(M) R-P 12508712011 R-E R-PD4 1251671402 R-E			***********								 	R-PD10
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12508711030 R-E R-PD3 12516714005 R-E R-PD6 12528815048 R-E R-PD6 13831816030 U(M) R-P R-PD8 12516714007 R-E R-PD6 R-PD8 12516714007 R-E R-PD6 R-PD8 12516714007 R-E R-PD6 R-E R-PD6 R-E R-PD6 1383187000 U(ML) R-P											*****	R-PD10
12508711031 R-E R-PD3 12516714007 R-E R-PD6 12528815099 R-E R-PD6 13831897001 U(ML) R-P 12508711032 R-E R-PD3 12516714008 R-E R-PD6 12528815091 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714009 R-E R-PD6 12528815091 R-E R-PD6 13831897003 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815091 R-E R-PD6 13831897004 U(M-) R-P 12508711035 R-E R-PD3 12516714011 R-E R-PD6 12528815093 R-E R-PD6 13831897004 U(M-) R-P 12508712001 R-E R-PD6 12516714012 R-E R-PD6 12528815093 R-E R-PD6 13831897004 U(M-) R-P 12508712003 R-E R-PD6 12516714012 R-E R-PD6 12528816003 R-E R-PD6 13831897000 U(M-) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M-) R-P 12508712004 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413000 U(M-) R-P 12508712004 R-E R-PD4 12516714015 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712006 R-E R-PD4 12516714016 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712008 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M-) R-P 12508712010 R-E R-PD4 12516714024 R-E R-PD6 12528816000 R-E R-PD6 1383241000 U(M-) R-P 12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816013 R-E R-PD6 13832414000 U(M-) R-P 12508712011 R-E R-PD4 1					 	-						R-PDIO
12508711032 R-E R-PD3 12516714008 R-E R-PD6 12528815051 R-E R-PD6 13831897002 U(ML) R-P 12508711033 R-E R-PD3 12516714009 R-E R-PD6 12528815051 R-E R-PD6 13831897003 U(ML) R-P 12508711035 R-E R-PD3 12516714011 R-E R-PD6 12528815052 R-E R-PD6 13831897003 U(ML) R-P 12508711035 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712001 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712002 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712002 R-E R-PD6 12528815001 R-E R-PD6 13831897006 U(M) R-P 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816002 R-E R-PD6 13832413001 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816004 R-E R-PD6 13832413002 U(M) R-P 12508712005 R-E R-PD4 12516714016 R-E R-PD6 12528816004 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714018 R-E R-PD6 12528816007 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714019 R-E R-PD6 12528816009 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714019 R-E R-PD6 12528816009 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714020 R-E R-PD6 12528816009 R-E R-PD6 13832413006 U(M) R-P 12508712010 R-E R-PD4 12516714020 R-E R-PD6 12528816010 R-E R-PD6 13832413000 U(M) R-P 12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816011 R-E R-PD6 1383241000 U(M) R-P 12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816011 R-E R-PD6 1383241000 U(M) R-P 12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816011 R-E R-PD6 1383241000 U(M) R-P 12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816013 R-E R-PD6 13832414000 U(M) R-P 12508712011 R-E R-PD4 12516714026 R-E			*************		<u> </u>	**********	************			***************************************	****	R-PDIO
12508711033 R-E R-PD3 12516714019 R-E R-PD6 12528815051 R-E R-PD6 13831897003 U(ML) R-P 12508711034 R-E R-PD3 12516714010 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712001 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712001 R-E R-PD6 12528815052 R-E R-PD6 13831897005 U(M) R-P 12508712002 R-E R-PD4 12516714012 R-E R-PD6 12528816001 R-E R-PD6 13831897005 U(M) R-P 12508712003 R-E R-PD4 12516714013 R-E R-PD6 12528816001 R-E R-PD6 13832413000 U(M) R-P 12508712003 R-E R-PD4 12516714015 R-E R-PD6 12528816003 R-E R-PD6 13832413003 U(M) R-P 12508712005 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413003 U(M) R-P 12508712005 R-E R-PD4 12516714016 R-E R-PD6 12528816003 R-E R-PD6 13832413003 U(M) R-P 12508712006 R-E R-PD4 12516714017 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712006 R-E R-PD4 12516714019 R-E R-PD6 12528816005 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714019 R-E R-PD6 12528816005 R-E R-PD6 13832413005 U(M) R-P 12508712008 R-E R-PD4 12516714019 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712008 R-E R-PD4 12516714018 R-E R-PD6 12528816005 R-E R-PD6 13832413000 U(M) R-P 12508712010 R-E R-PD4 12516714020 R-E R-PD6 12528816010 R-E R-PD6 13832413000 U(M) R-P 12508712011 R-E R-PD4 12516714023 R-E R-PD6 12528816011 R-E R-PD6 13832414000 U(M) R-P 12508712011 R-E R-PD4 12516714025 R-E R-PD6 12528816011 R-E R-PD6 13832414000 U(M) R-P 12508712011 R-E R-PD4 12516714025 R-E R-PD6 12528816013 R-E R-PD6 13832414004 U(M) R-P 12508712016 R-E R-PD4 12516714026 R-E R-PD6 12528816013 R-E R-PD6 13832414004 U(M		************			***************************************						***************************************	
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12508712010 R-E R-PD4 12516714020 R-E R-PD6 12528816010 R-E R-PD6 13832413008 U(M) R-P	2508712008	R-E	R-PD4	12516714019	R-E	R-PD6	12528816008					R-PD10
12508712010 R-E R-PD4 12516714021 R-E R-PD6 12528816010 R-E R-PD6 13832413009 U(M) R-P 12508712011 R-E R-PD6 12516714022 R-E R-PD6 12528816011 R-E R-PD6 13832414001 U(M) R-P 12508712012 R-E R-PD6 12528816012 R-E R-PD6 13832414002 U(M) R-P 12508712013 R-E R-PD4 12516714023 R-E R-PD6 12528816013 R-E R-PD6 13832414003 U(M) R-P 12508712014 R-E R-PD6 12516714025 R-E R-PD6 12528816013 R-E R-PD6 13832414004 U(M) R-P 12508712015 R-E R-PD6 12516714026 R-E R-PD6 12528816015 R-E R-PD6 13832414004 U(M) R-P 12508712016 R-E R-PD6 12528816015 R-E R-PD6 13832414006 U(M) R-P 12508712016 R-E R-PD6 12528816016 R-E R-PD6 12528816017 R-E R-PD6 12528816018 R-E R-PD6 1252881		***************************************	R-PD4	12516714020	R-E	R-PD6	12528816009	R-E				R-PD10
12508712011 R-E R-PD4 12516714022 R-E R-PD6 12528816011 R-E R-PD6 13832414001 U(M) R-P	2508712010		R-PD4	12516714021	R-E	R-PD6	***************************************				 	R-PD10
12508712012 R-E R-PD4 12516714023 R-E R-PD6 12528816012 R-E R-PD6 13832414002 U(M) R-P 12508712013 R-E R-PD4 12516714024 R-E R-PD6 12528816013 R-E R-PD6 13832414003 U(M) R-P 12508712014 R-E R-PD4 12516714025 R-E R-PD6 12528816014 R-E R-PD6 13832414004 U(M) R-P 12508712015 R-E R-PD4 12516714026 R-E R-PD6 12528816015 R-E R-PD6 13832414005 U(M) R-P 12508712016 R-E R-PD4 12516714028 R-E R-PD6 12528816017 R-E R-PD6 13832414007 U(M) R-P 12508712017 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 1252881601	2508712011	R-E	R-PD4	12516714022	R-E	R-PD6	12528816011	R-E	R-PD6			R-PD10
12508712013 R-E R-PD4 12516714024 R-E R-PD6 12528816013 R-E R-PD6 13832414003 U(M) R-P 12508712014 R-E R-PD4 12516714025 R-E R-PD6 12528816014 R-E R-PD6 13832414004 U(M) R-P 12508712015 R-E R-PD6 12528816015 R-E R-PD6 13832414005 U(M) R-P 12508712016 R-E R-PD4 12516714025 R-E R-PD6 12528816015 R-E R-PD6 13832414006 U(M) R-P 12508712017 R-E R-PD4 12516714028 R-E R-PD6 12528816017 R-E R-PD6 13832414007 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018	2508712012	R-E	R-PD4	12516714023	R-E	R-PD6	12528816012				*************	R-PD10
12508712014 R-E R-PD4 12516714025 R-E R-PD6 12528816014 R-E R-PD6 13832414004 U(M) R-P 12508712015 R-E R-PD4 12516714026 R-E R-PD6 12528816015 R-E R-PD6 13832414005 U(M) R-P 12508712016 R-E R-PD6 12528816015 R-E R-PD6 12528816015 R-E R-PD6 12528816015 R-E R-PD6 13832414006 U(M) R-P 12508712017 R-E R-PD6 12516714025 R-E R-PD6 12528816017 R-E R-PD6 13832414007 U(M) R-P 12508712018 R-E R-PD6 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018		R-E	R-PD4	12516714024	R-E	R-PD6	12528816013	R-E				R-PD10
12508712015 R.E R-PD4 12516714026 R.E R-PD6 12528816015 R.E R-PD6 13832414005 U(M) R.P 12508712016 R.E R.PD4 12516714027 R.E R.PD5 12528816016 R.E R.PD6 13832414006 U(M) R.P 12508712017 R.E R.PD4 12516714028 R.E R.PD6 12528816017 R.E R.PD6 13832414007 U(M) R.P 12508712018 R.E R.PD4 12516714029 R.E R.PD6 12528816018 R.E R.PD6 13832414008 U(M) R.P	2508712014	R-E	R-PD4	12516714025	R-E	R-PD6	12528816014	R-E	R-PD6	***************************************		R-PD10
12508712016 R-E R-PD4 12516714027 R-E R-PD5 12528816015 R-E R-PD6 13832414006 U(M) R-P 12508712017 R-E R-PD4 12516714028 R-E R-PD6 12528816017 R-E R-PD6 13832414007 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12508712018 R-E R-PD6 13832414008 U(M) R	2508712015	R-E	R-PD4	12516714026	R-E	R-PD6	12528816015	R-E				R-PD10
12508712017 R-E R-PD4 12516714028 R-E R-PD5 12528816017 R-E R-PD6 13832414007 U(M) R-P 12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P 12528816018 U(M) U	2504712016	R-E	R-PD4	12516714027	R-E	R-PD6	12528816016	R-E	R-PD6	13832414006		R-PD10
12508712018 R-E R-PD4 12516714029 R-E R-PD6 12528816018 R-E R-PD6 13832414008 U(M) R-P	2508712017	R-E	R-PD4	12516714028	R-E	R-PD6	12528816017	R-E	R-PD6			R-PD10
Interest to the second	2503712018	R-E	R-FD4	12516714029	R-E	R-PD6	12528816018	R-E	R-PD6			R-PDIG
10-10-10-10-10-10-10-10-10-10-10-10-10-1	2508712019	R-E	R-PD4	12516714030	R-E	R-PD6	12528816019	R-E	R-PD6	13832414009	U(M)	R-PD10
12508712020 R-E R-PD4 12516714031 R-E R-PD6 12528816020 R-E R-PD6 13832414010 U(M) R-P	2508712020		R-PD4	12516714031	R-E	R-PD6	12528816020		R-PD6			R-PD10
Properties III	2508712021	R-E	R-PD4	12516714032	R-E	R-PD6			***************************************			R-PD10
100000000000000000000000000000000000000	250#712022	R-E	R-PD4	12516714033	R-E	R-PD6						R-PD10
LOCALITICATE IN TO	2508712023	R-E	R-PD4	12516714034		,,					*****	R-PD10

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PARCEL	CURRENT ZONING	NEW:					CURRENT		PARCEL		
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12508712024	R-E	R-PD4		R-E	R-PD6		R-E	R-PD6	13832414014	U(M)	R-PD10
12508712025	R-E	R-PD4		R-E	R-PD6		R-E	R-PD6	13832414015	U(M)	R-PD10
12508712026	R-E	R-PD4		R-E	R-PD6			R-PD6	13832414016	U(M)	R-PD10
12508712027	R-E	R-PD4	12516714038	R-E	R-PD6		R-E	R-PD6	13832414017	U(M)	R-PD10
12508712028	R-E	R-PD4	12516714039	R-E	R-PD6		R-E	R-PD6	13832414018	U(M)	R-PD10
12508712029	R-E	R-PD4	12516714040	R-E	R-PD6		R-E	R-PD6	13832414019	U(M)	R-PD10
12508712030	R-E	R-PD4	12516714041	R-E	R-PD6	12528816030	R-E	R-PD6	13832414020	U(M)	R-PDIO
12508712031	R-E	R-PD4	12516714042	R-E	R-PD6	12528816031	R-E	R-PD6	13832414021	U(M)	R-PD10
12508712032	R-E	R-PD4	12516714843	R-E	R-PD6	12528816032	R-E	R-PD6	13832414022	U(M)	R-PD10
12508712033	R-E	R-PD4	12516714044	R-E	R-PD6	12528816033	R-E	R-PD6	13832414023	U(M)	R-PDIO
12508712034	R-E	R-PD4	12516714045	R-E	R-PD6		R-E	R-PD6	13832414024	U(M)	R-PD10
12508712035	R-E	R-PD4	12516714046	R-E	R-PD6	12528816035	R-E	R-PD6	13832414025	U(M)	R-PD10
12508712036	R-E	R-PD4	12516714047	R-E	R-PD6	12528816036	R-E	R-PD6	13832414026	U(M)	R-PD10
12508712037	R-E	R-PD4	12516714048	R-E	R-PD6		R-E	R-PD6	13832414027	U(M)	R-PD10
12508712038	R-E	R-PD4	12516714049	R-E	R-PD6	12528816038	R-E	R-PD6	13832414028	U(M)	R-PDIO
12508712039	R-E	R-PD4	12516714050	R-E	R-PD6	12528816039	R-E	R-PD6	13832414029	U(M)	R-PD10
12508712040	R-E	R-PD4	12516714051	R-E	R-PD6	12528816040	R-E	R-PD6	13832414030	U(M) ·	R-PD10
12508712041	R-E	R-PD4	12516714052	R-E	R-PD6	12528817001	R-E	R-1	13832414031	U(M)	R-PD10
12508712042	R-E	R-PD4	12516714053	R-E	R-PD6	12528817002	R-E	R-1	13832414032	U(M)	R-PD10
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12508712044	R-E	R-PD4	12516714055	R-E	R-PD6	12528817004	R-E	R-1	13832414034	U(M)	R-PD10
12508712045	R-E	R-PO4	12516714056	R-E	R-P06	12528817005	R-E	R-I	13832414035	U(M)	R-PDIO
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12508712047	R-E	R-PD4	12516714058	R-E	R-PD6	12528817007	R-E	R-1	13832414037	U(M)	R-PD10
12508712048	R-E	R-PD4	12516714059	R-E	R-PD6	12528817008	R-E	R-I	13832414038	U(M)	R-PD10
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12508712050	R-E	R-PD4	12516715001	R-E	R-PD6	12528817010	R-E	R-I	13832414040	U(M)	R-PD10
12508712051	R-E	R-PD4	12516715002	R-E	R-PD6	12528817011	R-E	R-1.	13832414041	U(M)	R-PD10
12508712052	R-E	R-PD4	12516715003	R-E	R-PD6	12528817012	R-E	R-I	13832414042	U(M)	R-PDIO
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12508712055	R-E	R-PD4	12516715006	R-E	R-PD6	12528817015	R-E	R-1	13832414045	U(M)	R-PDIO
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12508712058	R-E	R-PD4	12516715009	R-E	R-PD6	12528817018	R-E	R-1	13832414048	U(M)	R-PD10
12508712059	R-E	R-PD4	12516715010	R-E	R-PD6	12528817019	R-E	R-1	13832414049	U(M)	R-PD10
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12508712061	R-E	R-PD4	12516715012	R-E	R-PD6	12528897001	R-E	R-PD6	13832414051	U(M)	R-PD10
12508712062	R-E	R-PD4	12516715013	R-E	R-PD6	12528897002	R-E	R-PD6	13832414052	U(M)	R-PDIO
12508712063	R-E	R-PD4	12516715014	R-E	R-PD6	12528897005	R-E	R-1	13832414053	U(M)	R-PDIO
12508712064	R-E	R-PD4	12516715015	R-E	R-PD6	12528897006	R-E	R-I	13832414054	U(M)	R-PD10
12508712065	R-E	R-PD4	12516715016	R-E	R-PD6	12534110010	R-E	R-PD5	13832414055	U(M)	R-PD10
12508712066	R-E	R-PD4	12516715017	R-E	R-PD6	12534110010	R-E	R-PD5	13832414056	U(M)	R-PD10
12508712067	R-E	R-PD4	12516715018	R-É	R-PD6	12535110001	R-E	R-1	13832414057	U(M)	R-PD10
12508713001	R-E	R-PD4	12516715019	R-E	R-PD6	12535110002	R-E	R-I	13832414058	U(M)	R-PD10
12508713002	R-E	R-PD4	12516715020	R-E	R-PD6	12535110003	R-E	R-1	13832414059	U(M)	R-PDIO
12508713003	R-E	R-PD4	12516715021	R-E	R-PD6	12535110004	R-E	R-I	13832414060	U(M)	R-PD10
12508713004	R-E	R-PD4	12516715022	R-E	R-PD6	12535110905	R-E	R-1	13832414061	U(M)	R-PD10
12508713005	R-E	R-PD4	12516715023	R-E	R-PD6	12535110006	R-E	R-1	13832414062	U(M)	R-PDIO
12508713006	R-E	R-PD4	12516715024	R-E	R-PD6	12535110007	R-E	R-I	13832414063	U(M)	R-PD10
12508713007	R-E	R-PD4	12516715025	R-E	R-PD6	12535110008	R-E	R-I	13832414064	U(M)	R-PD10
12508713008	R-E	R-PD4	12516715026	R-E	R-PD6	12535110009	R-E	R-1	13832415001	U(M)	R-PD10
12508713009	R-E	R-PD4	12516715027	R-E	R-PD6	12535110010	R-E	K-1	13832415002	U(M)	R-PD10
12508713010	R-E	R-PD4	12516715028	R-E	R-PD6	12535110011	R-E	R-I	13832415003	U(M)	R-PDIO
12508713011	R-E	R-PD4	12516715029	R-E	R-PD6	12535110012	R-E	R-I	13832415004	U(M)	R-PD10
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	R-E	R-PD4	12516715031	R-E	R-PD6	12535110014	R-E	R-I	13832415006	U(M)	R-PD10 R-PD10
12508713014	R-E	R-PD4	12516715032	R-E	R-PD6	12535110015	R-E	R-1	13832415007	U(M)	
12508713015	R-E	R-PD4	12516715033		R-PD6	12535110016	R-E	R-1	13832415008	U(M)	R-PD10
12508713016	R-E	R-PD4	12516715034	R-E	R-PD6	12535110017	R-E	R-1	13832415009	U(M)	R-PDIO
12508713017	R-E	R-PD4	12516715035	R-E	R-PD6	12535110018	R-E	R-I	13832415010	U(M)	R-PDIO
12508713018	R-E	R-PD4	12516715036	R-E	R-PD6	12535110019	R-E	R-1	13832415011	U(M)	
12508713019	R-E	R-PD4	12516715037	R-E	R-PD6	12535110020	R-E	R-I	13832415012	U(M)	R-PD10 R-PD10
12508713020	R-E	R-PD4	12516715038	R-E	R-PD6	12535110021	R-E R-E	R-1 R-i	13832415013	U(M)	R-PDIO
12508713021	R-E-	R-PD4	12516715039	R-E	R-PD6 R-PD6	12535110022	R-E	R-1	13832415014	U(M) U(M)	R-PDIO
12508713022	R-E	R-PD4	12516715040	R-E	R-PD6	12535110024	R-E	R-I	13832415016	U(M)	R-PDIO
12508713023	R-E	R-PD4 R-PD4	12516715041	R-E	R-PD6	12535110025	R-E	R-1	13832415017	U(M)	R-PD10
12508713024	R-E	R-PD4	12516715042	R-E	R-PD6	12535218001	R-E	R-1	13832415018	U(M)	R-PDIO
12508713025	R-E	R-PD4	12516715043	R-E	R-PD6	12535218002	R-E	R-1	13832415019	U(M)	R-PDIO
12508713027	R-E	R-PD4	12516715045	R-E	R-PD6	12535218003	R-E	R-1	13832415020	U(M)	R-PD10
12508713028	R-E	R-PD4	12516715046	R-E	R-PD6	12535218004	R-E	R-1	13832415021	U(M)	R-PDIO
12508713029	R-E	R-PD4	12516715047	R-E	R-PD6	12535218005	R-E	R-I	13832415022	U(M)	R-PDIO
12508713030	R-E	R-PD4	12516715048	R-E	R-PD6	12535218006	R-E	R-1	13832415023	U(M)	R-PD10
12508713031	R-E	R-PD4	12516715049	R-E	R-PD6	13701110001	U(PCD)	PD	13832415024	U(M)	R-PDIO
12508713032	R-E	R-PD4	12516715050	R-E	R-PD6	13701110002	U(PCD)	PD	13832415025	U(M)	R-PDIO
12508713033	R-E	R-PD4	12516715051	R-E	R-PD6	13701110003	U(PCD)	PD	13832415026	U(M)	R-PD10
12508713034	R-E	R-PD4	12516715052	R-E	R-PD6	13701110004	U(PCD)	PD	13832415027	U(M)	R-PD10
12508713035	R-E	R-PD4	12516715053	R-E	R-PD6	13701110005	U(PCD)	PD	13832415028	U(M)	R-PDIO
12508713036	R-E	R-PD4	12516715054	R-E	R-PD6	13701110006	U(PCD)	PD	13832415029	U(M)	R-PDIO
12508713037	R-E	R-PD4	12516715055	R-E	R-PD6	13701110007	U(PCD)	PD	13832415030	U(M)	R-PDIO
12508713038	R-E	R-PD4	12516715056	R-E	R-PD6	13701110008	U(PCD)	PD	13832415031	U(M)	R-PD10
12508713039	R-E	R-PD4	12516715057	R-E	R-PD6	13701110009	U(PCD)	PD	13832415032	U(M)	R-PD10
12508713040	R-E	R-PD4	12516715058	R-E	R-PD6	13701110010	U(PCD)	PD	13832415033	U(M)	R-PDI0
12508713041	R-E	R-PD4	12516715059	R-E	R-PD6	13701110011	U(PCD)	PD	13832415034	U(M)	R-PD10
12508713042	R-E	R-PD4	12516715060	R-E	R-PD6	13701110012	U(PCD)	PD	13832415035	U(M)	R-PDIO
12508713043	R-E	R-PD4	12516715061	R-E	R-PD6	13701110013	U(PCD)	PD	13832415036	U(M)	R-PD10
12508713044	R-E	R-PD4	12516715062	R-E	R-PD6	13701110014	U(PCD)	PO	13832415037	U(M)	R-PD10
12508713045	R-E	R-PD4	12516715063	R-E	R-PD6	13701110015	U(PCD)	PD	13832415038	U(M)	R-PD10
12508713046	R-E	R-PD4	12516715064	R-E	R-PD6	13701110016	U(PCD)	PO	13832415039	U(M)	R-PD10
12508713047	R-E	R-PD4	12516715065	R-E	R-PD6	13701110017	U(PCD)	PD	13832415040	U(M)	R-PDIO
12508713048	R-E	R-PD4	12516715066	R-E	R-PD6	13701110018	U(PCD)	PD	13832415041	U(M)	R-PDIO
12508713049	R-E	R-PD4	12516715067	R-E	R-PD6	13701110019	U(PCD)	PD	13832415042	U(M)	R-PD10
12508713050	R-E	R-PD4	12516715068	R-E	R-PD6	13701110020	U(PCD)	PD	13832415043	U(M)	R-PDIO
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12508713052	R-E	R-PD4	12516715070	R-E	R-PD6	13701110022	U(PCD)	PD	13832415045	U(M)	R-PDIO
12508713053	R-E	R-PD4	12516716001	R-E	R-PD6	13701110023	U(PCD)	PD	13832415046	U(M)	R-PDIO
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12508713055	R-E R-E	R-PD4	12516716003	R-E	R-PD6	•	U(PCD)	PD	13832415048	U(M)	R-PDIO
12508713056	R-E	R-PD4	12516716004	R-E	~ 	13701110026	U(PCD)	PD	13832415050	U(M)	R-POIG
12508713057	R-E	R-PD4	12516716005	R-E	R-PD6	13701110027	U(PCD)	PD	13832415050	U(M)	R-PDIO
12508713059	R-E	R-PD4	12516716007	R-E	R-PD6	13701110028	U(PCD)	PD	13832415052	U(M)	R-PDIO
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12508713060	R-E	R-PD4	12516716008	R-E	R-PD6	13701197001	U(PCD)	PD	13832415054	UM	R-PDIO
12508713062	R-E	R-PD4	12516716010	R-E	R-PD6	13701197002	U(PCD)	PD	13832415055	U(M)	R-PDIO
12508713062	R-E	R-PD4	12516716011	R-E	R-PD6	13701210001	U(PCD)	PD	13832415055	UOMO	R-PDIO
12508713064	R-E	R-PD4	12516716012	R-E	R-PD6	13701210002	U(PCD)	PD	13832415057	U(M)	R-PD10
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12508713066	R-E	R-PD4	12516716013	R-E	R-PD6	13701210003	U(PCD)	PD	13832415059	U(M)	R-PDIO
12508713067	R-E	R-PD4	12516716015	R-E	R-PD6	13701210004	U(PCD)	PD	13832415059	U(M)	R-PD10
12508713067	R-E	R-PD4	- 		R-PD6	13701210005	U(PCD)	PD	13832415060	_4	R-PDIO
11200113003	IN-E	INTER	12516716016	R-E	:K-FL/G	112/01210000	(UITCO))FU	113632413061	U(M)	IN-FDIG

Page 22 of 77

Prepared 7/6/2001

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PARCEL NUMBER:	CURRENT 2	NEW	NUMBER	ZONINO	ZONTNO	PARCEL NUMBER	ZONING	ZONING	PARCEL NUMBER	CURRENT.	ZONING
12508713069	R-E	R-PD4	12516716017	R-E	R-PD6	13701210007	U(PCD)	PD	13832415062	U(M)	R-PD10
12508713070	R-E	R-PD4	12516716018	R-E	R-PD6	13701210008	U(PCD)	PD	13832415063	U(M)	R-PDIO
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12508713072	R-E	R-PD4	12516716020	R-E	R-PD6	13701210010	U(PCD)	PD	13832415065	U(M)	R-PD10
12508713073	R-E	R-PD4	12516716021	R-E	R-PD6	13701210011	U(PCD)	PD	13832415066	U(M)	R-PD10
12508713074	R-E	R-PD4	12516716022	R-E	R-PD6	13701210012	U(PCD)	PD	13832415067	U(M)	R-PDIO
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12508714001	R-E	R-PD3	12516716024	R-E	R-PD6	13701210014	U(PCD)	PD	13832415069	U(M)	R-PD10
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12508714003	R-E	R-PD3	12516716026	R-E	R-PD6	13701210016	U(PCD)	PD	13832415071	U(M)	R-PDIO
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12508714016	R-E	R-PD3	12516716039	R-E	R-PD6	13701211004	U(PCD)	PD	13832415084	U(M)	R-PDIG
12508714017	R-E	R-PD3	12516716040	R-E	R-PD6	13701211005	U(PCD)	PD	13832415085	U(M)	R-PD10
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12508714020	R-E	R-PD3	12516716043	R-E	R-PD6	13701211008	U(PCD)	PD	13832497003	U(M)	R-PDIO
12508714022	R-E	R-PD3	12516716045	R-E	R-PD6	13701211009	U(PCD)	PD	13832497005	U(M)	R-PDIO
12508714023	R-E	R-PD3	12516716046	R-E	R-PD6	13701211011	U(PCD)	PD	13832497005	U(M)	R-PD10
12508714024	R-E	R-PD3	12516716047	R-E	R-PD6	13701211012	U(PCD)	PD	13832497007	U(M)	R-PDIO
12508714025	R-E	R-PD3	12516716048	R-E	R-PD6	13701211013	U(PCD)	PD	13832497008	U(M)	R-PD10
12508714026	R-E	R-PD3	12516797001	R-E	R-PD6	13701211014	U(PCD)	PD	13832497009	U(M)	R-PD10
12508714027	R-E	R-PD3	12516797002	R-E	R-PD6	13701211015	U(PCD)	PD	13832497010	U(M)	R-PD10
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12508714030	R-E	R-PD3	12516797005	R-E	R-PD6	13701211018	U(PCD)	PD	13832497013	U(M)	R-PDIO
12508714031	R-E	R-PD3	12516797006	R-E	R-PD6	13701211019	U(PCD)	PD	13832497014	U(M)	R-PD10
12508714032	R-E	R-PD3	12516797007	R-E	R-PD6	13701211020	U(PCD)	PD	13832497015	U(M)	R-PDIO
12508714033	R-E	R-PD3	12516797008	R-E	R-PD6	13701211021	U(PCD)	PD	13832497016	U(M)	R-PDIO
12508714034	R-E	R-PD3	12516797009	R-E	R-PD6	13701211022	U(PCD)	PD	13833321001	U(ML)	R-CL
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12508714036	R-E	R-PD3	12516812003	R-E	R-PD6	13701211024	U(PCD)	PD	13833321003	U(ML)	R-CL
12508714037	R-E	R-PD3	12516812004	R-E	R-PD6	13701211025	U(PCD)	PD	13833321004	U(ML)	R-CL
12508714038	R-E	R-PD3	12516812005	R-E	R-PD6	13701211026	U(PCD)	PD	13833321005	U(ML)	R-CL
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12508715002	R-E	R-PD4	12516812007	R-E	R-PD6	13701211028	U(PCD)	PD	13833321007	U(ML)	R-CL
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12508715005	R-E	R-PD4	12516812015	R-E	R-PD6	13701211031	U(PCD)	PD	13833321010	U(ML)	R-CL
12508715006	R-E	R-PD4	12516813003	R-E	R-PD6	13701211032	U(PCD)	PD	13833321011	U(ML)	R-CL
12508715007	R-E	R-PD4	12516813003	R-E	R-PD6	13701211033	U(PCD)	PD	13833321012	U(ML)	R-CL
12508715008	R-E	R-PD4	12516814001	R-E	R-PD6	13701211034	U(PCD)	PD	13833321013	U(ML)	R-CL
12508715009	R-E	R-PD4	12516814002	R-E	R-PD6	13701211035	U(PCD)	PD	13833321014	U(ML)	R-CL
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12508715011	R-E	R-PD4	12516814004	R-E	R-PD6	13701211037	U(PCD)	PD	13833321016	U(ML)	R-CL

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EXHIBIT "U"

BILL NO. 2011-7

ORDINANCE NO. 6135

AN ORDINANCE RELATING TO ZONING AND LAND DEVELOPMENT; REPEALING TITLES 18 AND 19 OF THE MUNICIPAL CODE AND ADOPTING BY REFERENCE A UNIFIED DEVELOPMENT CODE, TO BE CONTAINED IN A NEW TITLE 19; AND PROVIDING FOR OTHER RELATED MATTERS.

Proposed by: Flinn Fagg, Acting Director of Planning and Development

Summary: Adopts by reference a Unified Development Code for the City.

THE CITY COUNCIL OF THE CITY OF LAS VEGAS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1: Titles 18 and 19 of the Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, are hereby repealed in their entirety.

 SECTION 2: The Municipal Code of the City of Las Vegas, Nevada, 1983 Edition, is hereby amended by adding thereto a new title, designated as Title 19, consisting of that certain document entitled "Unified Development Code," which is hereby adopted by reference and by incorporation as a specialized code of the City of Las Vegas. Although not initially published as a physical part of the Municipal Code, the Unified Development Code, as Title 19 of the Municipal Code, shall be considered as part of the Municipal Code and shall be numbered and subdivided accordingly. Copies of the Unified Development Code shall be maintained in the Office of the City Clerk and in the departments charged with its administration and enforcement.

SECTION 3: The provisions of the Unified Development Code, adopted as Title 19 of the Municipal Code, may be amended from time to time by the adoption of an ordinance specifying the amendments to be made. Amendments may be accomplished by the means set forth in Section 2.100(3) of the City Charter. However, because the Unified Development Code is a specialized code capable of adoption by reference, amendments to the Unified Development Code may also be made by any means reasonably calculated to indicate the deletion or repeal of existing language and the addition or substitution of new language.

SECTION 4: Whenever in the Las Vegas Municipal Code there is a reference to a

19.10.050

R-PD RESIDENTIAL PLANNED DEVELOPMENT DISTRICT

A. Intent of R-PD District

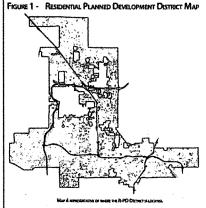
The R-PD District has been to provide for flexibility and innovation in residential development, with emphasis on enhanced residential amenities, efficient utilization of open space, the separation of pedestrian and vehicular traffic, and homogeneity of land use patterns. Historically, the R-PD District has represented an exercise of the City Council's general zoning power as set forth in NRS Chapter 278. The density allowed in the R-PD District has been reflected by a numerical designation for that district. (Example, R-PD4 allows up to four units per gross acre.) However, the types of development permitted within the R-PD District can be more consistently achieved using the standard residential districts, which provide a more predictable form of development while remaining sufficiently flexible to accommodate innovative residential development. Therefore, new development under the R-PD District is not favored and will not be available under this Code.

B. Development Standards

- The development standards for a project, including minimum front, side and rear yard setbacks, grade changes, maximum building heights, maximum fence heights and fence design, parking standards, standards for any guest houses/casitas and other design and development criteria, shall be as established by the approved Site Development Plan Review for the development.
- 2. With regard to any issue of development standards that may arise in connection with a Residential Planned Development District and that is not addressed or provided for specifically in this Section or in the approved Site Development Plan Review for that District, the Director may apply by analogy the general definitions, principles, standards and procedures set forth in this Title, taking into consideration the intent of the approved Site Development Plan Review.
 - Signage. As this Paragraph (2) applies to standards for signage:
 - Single and Two Family residential developments within a R-PD District shall be the analogous to those standards indicated in LVMC 19.06.140 for the R-1 District; and

Illustrations & Graphics

R-PD 19.10.050



See the Chrome, Zordri Mar Arias for the culcul location of property diagramy sound al 6-901 (Response D. Learn Christ Market) Chromet





Page 229 Chapter 19.10 Multifamily residential developments within a R-PD District shall be the analogous to those standards indicated in LVMC 19.06.140 for the R-3 District.

C. Permitted Land Uses

- Single-family and multi-family residential and supporting uses are permitted in the R-PD District to the extent they are determined by the Director to be consistent with the density approved for the District and are compatible with surrounding uses. In addition, the following uses are permitted as indicated:
 - Home Occupations for which proper approvals have been secured.
 - b. Child Care-Family Home and Child Care-Group Home, to the extent the Director determines that such uses would be permitted in the equivalent standard residential district.
- For any use which, pursuant to this Subsection, is deemed to be permitted within the R-PD District, the Director may apply the development standards and procedures which would apply to that use if it were located in the equivalent standard residential district.
- 3. For purposes of this Subsection, the "equivalent standard residential district" means a residential district listed in the Land Use Tables which, in the Director's judgment, represents the (or a) district which is most comparable to the R-PD District in question, in terms of density and development type.

D. Plan Amendment Approvals, Conditions, Conformance

Amendments to an approved Site Development Plan Review shall be reviewed and approved pursuant to LVMC Title 19.16.100(H). The approving body may attach to the amendment to an approved Site Development Plan Review whatever conditions are deemed necessary to ensure the proper amentities and to assure that the proposed development will be compatible with surrounding existing and proposed land uses.

Page 230 Chapter 19.10



h 16, 2011

EXHIBIT "V"

39

RPTT: Exempt 8

APN: 138-31-212-002 138-31-312-001 138-31-312-002 138-31-418-001 138-31-610-002

20050414-0002951

Fee: \$18.00 RPTT: EX#008

N/C Fee: \$25.00

04/14/2005 T20050068007 13:59:00

Requestor:

STEWART TITLE OF NEVADA

Frances Deane

JSB

Clark County Recorder

Pgs: 5

RECORDING REQUESTED BY STEWART TITLE AND WHEN RECORDED MAIL TO:

Fore Stars, Ltd. 851 S. Rampart Blvd., Suite 220 Las Vegas, Nevada 89145 Attention: Larry A. Miller



MAIL TAX STATEMENTS TO:

Same as above.

GRANT, BARGAIN AND SALE DEED

FOR VALUABLE CONSIDERATION, receipt of which is hereby acknowledged, the PECCOLE 1982 TRUST, DATED FEBRUARY 15, 1982, as to an undivided Forty Five percent (45%) interest and WILLIAM PETER AND WANDA RUTH PECCOLE FAMILY LIMITED PARTNERSHIP, as to an undivided Fifty Five percent (55%) interest, whose addresses are 851 S Rampart Blvd., Las Vegas, Nevada 89145, does hereby grant, bargain, sell and convey to FORE STARS, LTD., a Nevada limited liability company, whose address is 851 S. Rampart Blvd., Suite 220, Las Vegas, Nevada 89145, that certain real property in the County of Clark, State of Nevada, more particularly described in Exhibit "1" attached hereto and incorporated herein by this reference.

SUBJECT TO (a) non-delinquent taxes for the fiscal year 2004 - 2005, (b) encumbrances, covenants, conditions, restrictions, reservations, rights-of-way and easements that are validly of record and (c) all matters that would be revealed by an accurate ALTA Survey or physical inspection of the real property.

TOGETHER WITH all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining.

Dated as of: April 11, 2005

PECCOLE 1982 TRUST, DATED FEBRUARY 15, 1982

By: Peccole-Nevada Corporation, Trustee

Larry A. Miller, Chief Executive Officer

WILLIAM PETER AND WANDA RUTH PECCOLE FAMILY LIMITED PARTNERSHIP

By: Peccole-Nevada Corporation, General Partner

Jany G huell Larry A. Miller, Chief Executive Officer

STATE OF NEVADA) ss COUNTY OF CLARK)

This instrument was acknowledged before me on April 11, 2005, by Larry A. Miller Chief Executive Officer of Peccole-Nevada Corporation, the Trustee of the Peccole 1982 Trust, dated February 15, 1982 and the General Partner of the William Peter and Wanda Ruth Peccole Family Limited Partnership.

Notary Public - State of Nevada County of Clark JOANNE BALDASSARE My Appointment Expires No. 96-3510-1 June 2, 2006 NOTARY PUBLIC
My commission expires: June 7 7006

2

EXHIBIT "1" TO GRANT BARGAIN SALE DEED Legal Description

PARCEL I:

Lot FIVE (5) of AMENDED PECCOLE WEST, as shown by map thereof on file in Book 83 of Plats, Page 57, in the Office of the County Recorder of Clark County, Nevada.

AND

Lot TWENTY-ONE (21) of PECCOLE WEST LOT 10, as shown by map thereof on file in Book

83 of Plats, Page 61, in the Office of the County Recorder of Clark County, Nevada.

STATE OF NEVADA DECLARATION OF VALUE

a) Vacant Land b) Single Fam. Res. c) Condo/Twnhse d) 2 - 4 Piex Book: Page: Date of Recording: Notes: e) Apartment Bldg. f) Comm'l / Ind'l Notes: Date of Recording: Notes: 7 Total Value / Sales Price of Property Deed in Lieu of Foreclosure Only (value of property)) 7 Transfer Tax Value: Real Property Transfer Tax Due: 8 Famption Claimed: a. Transfer Tax Exemption, per NRS 375.090, Section b. Explained Reason for Exemption: transfer to a business entity of which grantor is the 100% owners. Partial Interests: Percentage being transferred: % The undersigned declares and acknowledges, under penalty of perjury, pursuant to NRS 375.060 and NRS 375.110, that the information provided is correct to the best of their information and belief, and can be supported by documentation if called upon to substantiate the information provided herein. Furthermore, the parties agree that disallowance of any claimed exemption or other determination of additional tax due, may result in a penalty of 10% of the tax due plus interest at 1 ½% per month. Pursuant to NRS 375.030, the Buand Seller shall be jointly and severally liable for any additional amount owed. Signature: see A attached Capacity: see A attached Capacity: see B Attached Signature: see B attached Capacity: see B Attached Signature: see B attached Capacity: see B Attached SELLER (GRANTOR) INFORMATION (REQUIRED) Print Name see C attached Print Name: Fore Stars, Ltd. Address: 851 S. Rampart Blvd. #220 City: Las Vegas	b) 130	1.31.212.002	
c) 138-31-312-002 d) 138-31-418-001 e) 138-31-610-002 2. Type of Property a) Vacant Land b) Single Fam. Res. c) Condo/Twnhs d) 2 - 4 Plex Book: Page: Date of Recording: Notes: e) Apartment Bldg. f) Comm*1/ Ind*1 g) Agricultural h) Mobile Home i) Other: 3. Total Value / Sales Price of Property Deed in Lieu of Foreclosure Only (value of property)) Transfer Tax Value: Real Property Transfer Tax Due: 4. If Exemption Claimed: a. Transfer Tax Exemption, per NRS 375.090, Section 8. Explained Reason for Exemption: It ransfer to a business entity of which grantor is the 100% owner. 5. Partial Interests: Percentage being transferred: % The undersigned declares and acknowledges, under penalty of perjury, pursuant to NRS 375.060 and NRS 375.10, that the information provided is correct to the best of their information and belief, and can be supported by documentation if called upon to substantiate the information provided herein. Furthermore, the parties agree that disallowance of any claimed exemption or other determination of additional arount owed. Signature: see A attached Capacity: see A attached Signature: see B attached Capacity: see B Attached Capacity: see B Attached Signature: see B attached Print Name: See C attached Print Name: See Cattached Print Name: See Composition of Name Selver It Title of Nevada Salter Nevada Zip 8914 COMPANY REQUESTING RECORDING (required if not seller or buyer) Print Name: Stewart Title of Nevada Sarthway		1.31-312-002	
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AS A PUBLIC RECORD THIS FORM MAY BE RECORDED / MICROFILMED)

CLV65-000368 0368

STATE OF NEVADA DECLARATION OF VALUE SIGNATURE PAGE

Accessor Parcel Number(s):

- 138-31-212-002
- 138-31-312-001 **b**)
- 138-31-312-002 c) d) 138-31-418-001
- 138-31-610-002

A:

Chief Executive Officer of Peccole-Nevada Corporation, Trustee of the Peccole 1982 Trust dated February 15, 1982 and General Partner of the William Peter and Wanda Ruth Family Limited Partnership

iller Capacity: В.

Chief Executive Officer of Peccole-Nevada Corporation, Manager of Fore Stars, Ltd.

Peccole 1982 Trust dated February 15, 1982 C. 851 S. Rampart Blvd., Suite 220 Las Vegas, Nevada 89145

> William Peter and Wanda Ruth Peccole Family Limited Partnership 851 S. Rampart Blvd., Suite 220 Las Vegas, Nevada 89145

APN: 138-31-702-002 138-31-712-004 138-31-801-002 138-32-301-004

RECORDING REQUESTED BY AND WHEN RECORDED RETURN TO:

Alan C. Sklar, Esq. Sklar Williams PLLC 410 South Rampart Boulevard, Suite 350 Las Vegas, Nevada 89145

NOTICES OF TAXES SHOULD BE SENT TO:

180 Land Co LLC 1215 South Fort Apache Road, Suite 120 Las Vegas, Nevada 89117 Attention: Vickie DeHart

RPTT: \$-0- (exempt) Section 1

15540174 565

QUITCLAIM DEED

THIS INDENTURE WITNESSETH: That FORE STARS, LTD., a Nevada limited-liability company ("Grantor"), for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, does hereby quitclaim and convey to 180 LAND CO LLC, a Nevada limited-liability company whose mailing address is 1215 South Fort Apache Road, Suite 120, Las Vegas, Nevada 89117, all right, title and interest of Grantor in and to that real property situated in the County of Clark, State of Nevada, bounded and described as set forth in Exhibit "A" attached hereto and incorporated herein by this reference, together with all right, title and interest of Grantor in and to all tenements, hereditaments and appurtenances to such real property, including, without limitation, all right, title and interest of Grantor in and to all streets and other public ways adjacent to such real property, and all water and development rights related to such real property.

[SIGNATURE PAGE FOLLOWS]

1

Inst #: 20151116-0000238 Fees: \$19.00 N/C Fee: \$25.00 RPTT: \$0.00 Ex: #001 11/16/2015 08:01:44 AM

Receipt #: 2607151

TICOR TITLE LAS VEGAS

Recorded By: RNS Pgs: 4

CLARK COUNTY RECORDER

DEBBIE CONWAY

Requestor:

IN WITNESS WHEREOF, this instrument has been executed this 10 day of November, 2015.

FORE STARS, LTD., a Nevada limited-liability company

By: EHB Companies LLC, a Nevada limited-liability company and its Manager

Name: U De HA
Title: Manager

STATE OF NEVADA) :SS
COUNTY OF CLARK)

This instrument was acknowledged before me on November 10, 2015 by as a Manager of EHB Companies LLC, a Nevada limited-liability company and the Manager of Fore Stars, Ltd., a Nevada limited-liability company.

NOTARY PUBLIC

LEEANN STEWART-SCHENCKE Notary Public, State of Nevada Appointment No. 07-4284-1 My Appt. Expires Jul 26, 2019

EXHIBIT "A" LEGAL DESCRIPTION OF PROPERTY

PARCEL I:

LOT 2, LOT 3 AND LOT 4 AS SHOWN BY MAP THEREOF ON FILE IN FILE 120 OF PARCEL MAPS, PAGE 49, IN THE OFFICE OF THE COUNTY RECORDER OF CLARK COUNTY, NEVADA, AND THEREAFTER AMENDED BY CERTIFICATE OF AMENDMENT RECORDED JULY 2, 2015 IN BOOK 20150702 AS INSTRUMENT NO. 01264 OF OFFICIAL RECORDS.

APNs:

138-32-301-004 (Lot 2)

138-31-702-002 (Lot 3)

138-31-801-002 (Lot 4)

PARCEL II:

PECCOLE WEST PARCEL 20 LOT G (COMMON AREA), LYING WITHIN TOWNSHIP 20 SOUTH, RANGE 60 EAST, M.D.M., AND SHOWN BY MAP THEREOF ON FILE IN BOOK 87, PAGE 54, CITY OF LAS VEGAS, CLARK COUNTY, NEVADA.

APN:

138-31-712-004 (Lot G)

PARCEL III:

AN EASEMENT FOR INGRESS AND EGRESS AS SET FORTH IN THAT CERTAIN EASEMENT AGREEMENT RECORDED FEBRUARY 9, 1996 IN BOOK 960209 AS INSTRUMENT NO. 00567, OFFICIAL RECORDS

STATE OF NEVADA DECLARATION OF VALUE

Assessor Parcel Number(s)	
a. 138-31-702-002	
b. 138-31-712-004	
c. 138-31-801-002	
d. 138-32-301-004	
2. Type of Property:	
a. Vacant Land b. Single Fam. Res.	FOR RECORDERS OPTIONAL USE ONLY
c. Condo/Twnhse d. 2-4 Plex	BookPage:
e. Apt. Bldg f. Comm'l/Ind'l	Date of Recording:
g. Agricultural h. Mobile Home	Notes:
V Other Golf Course land	110000
	\$ o
b. Deed in Lieu of Foreclosure Only (value of property	·
	\$ 0
•	5 0
d. Real Hoperty Hansiel Tax Due	, O
4. If Exemption Claimed:	
a. Transfer Tax Exemption per NRS 375.090, Sec	tion 1
b. Explain Reason for Exemption: Transfer of own	
identical common ownership.	noting to all allimated office, war
5. Partial Interest: Percentage being transferred:	%
The undersigned declares and acknowledges, under per	
and NRS 375.110, that the information provided is cor	rect to the best of their information and belief
and can be supported by documentation if called upon	to substantiate the information provided herein
Furthermore, the parties agree that disallowance of any	claimed exemption, or other determination of
additional tax due, may result in a penalty of 10% of the	e tax due plus interest at 1% per month. Pursuant
to NRS 375.030, the Buyer and Seller shall be jointly a	nd severally liable for any additional amount owed
1) 0,1	and so votally fiducio for any additional amount owed,
Signature \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Capacity: Grantor
- Constant	
Signature \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Capacity: Grantee
- MANAMA.	
SELLER (GRANTOR) INFORMATION	BUYER (GRANTEE) INFORMATION
(REQUIRED)	(REQUIRED)
Print Name: Fore Stars LTD	Print Name: 180 Land Co LLC
Address: 1215 S. Fort Apache Ste 120	Address: 1215 S. Fort Apache Ste 120
City: Las Vegas	City: Las Vegas
State: NV Zip: 89117	State: NV Zip: 89117
COMPANY/PERSON REQUESTING RECORDIN	G (Required if not seller or buyer)
Print Name: Ticor Title of Nevada, Inc.	Escrow # 15540174SGS
Address: 8379 W. Sunset Road #220	
City: Las Vegas	State:NV Zip: 89113

AS A PUBLIC RECORD THIS FORM MAY BE RECORDED/MICROFILMED

APN: 138-32-301-004

RECORDING REQUESTED BY AND WHEN RECORDED RETURN TO:

Alan C. Sklar, Esq. Sklar Williams PLLC 410 South Rampart Boulevard, Suite 350 Las Vegas, Nevada 89145

NOTICES OF TAXES SHOULD BE SENT TO:

Seventy Acres LLC 1215 South Fort Apache Road, Suite 120 Las Vegas, Nevada 89117 Attention: Vickie DeHart

RPTT: \$-0- (exempt) /

Inst #: 20151116-0000239
Fees: \$19.00 N/C Fee: \$25.00
RPTT: \$0.00 Ex: #001
11/16/2015 08:01:44 AM
Receipt #: 2607151
Requestor:
TICOR TITLE LAS VEGAS
Recorded By: RNS Pgs: 4
DEBBIE CONWAY
CLARK COUNTY RECORDER

15540174 SGS

QUITCLAIM DEED

THIS INDENTURE WITNESSETH: That 180 LAND CO LLC, a Nevada limited-liability company ("Grantor"), for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, does hereby quitclaim and convey to SEVENTY ACRES LLC, a Nevada limited-liability company whose mailing address is 1215 South Fort Apache Road, Suite 120, Las Vegas, Nevada 89117, all right, title and interest of Grantor in and to that real property situated in the County of Clark, State of Nevada, bounded and described as set forth in Exhibit "A" attached hereto and incorporated herein by this reference, together with all right, title and interest of Grantor in and to all tenements, hereditaments and appurtenances to such real property, including, without limitation, all right, title and interest of Grantor in and to all streets and other public ways adjacent to such real property, and all water and development rights related to such real property.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, this instrument has been executed this <u>10</u> day of November, 2015.

180 LAND CO LLC, a Nevada limited-liability company

By: EHB Companies LLC, a Nevada limited-liability company and its Manager

Name: De Title: Manager

STATE OF NEVADA

):SS

COUNTY OF CLARK

This instrument was acknowledged before me on November 10, 2015 by as a Manager of EHB Companies LLC, a Nevada limited-liability company and the Manager of 180 Land Co LLC, a Nevada limited-liability company.

NOTARY PUBLIC

Notary Public, State of Nevada Appointment No 07-4284-1 My Appl. Expires Jul 26, 2019

State of Newida Appointment No. 07-4284-1 Expires Jul 26, 2019

EXHIBIT A LEGAL DESCRIPTION

PARCEL I

LOT 2 AS SHOWN BY MAP THEREOF ON FILE IN FILE 120 OF PARCEL MAPS, PAGE 49, IN THE OFFICE OF THE COUNTY RECORDER OF CLARK COUNTY, NEVADA, AND THEREAFTER AMENDED BY CERTIFICATE OF AMENDMENT RECORDED JULY 2, 2015 IN BOOK 20150702 AS INSTRUMENT NO. 01264 OF OFFICIAL RECORDS.

PARCEL II

AN EASEMENT FOR INGRESS AND EGRESS AS SET FORTH IN THAT CERTAIN EASEMENT AGREEMENT RECORDED FEBRUARY 9, 1996 IN BOOK 960209 AS INSTRUMENT NO. 00567, OFFICIAL RECORDS

STATE OF NEVADA DECLARATION OF VALUE

Assessor Parcel Number(s)	
a. 138-32-301-004	
b.	
C.	
d.	
2. Type of Property:	
a. Vacant Land b. Single Fam. Res.	FOR RECORDERS OPTIONAL USE ONLY
c. Condo/Twnhse d. 2-4 Plex	BookPage:
e. Apt. Bldg f. Comm'l/Ind'l	Date of Recording:
g. Agricultural h. Mobile Home	Notes:
V Other Golf course land	110001
	\$ 0
b. Deed in Lieu of Foreclosure Only (value of proper	
	\$ <u>0</u> \$ 0
d. Real Property Transfer Tax Due	3 U
4. If Exemption Claimed:	
a. Transfer Tax Exemption per NRS 375.090, Sec	etion 1
b. Explain Reason for Exemption: Transfer of ow	
identical common ownership.	mership to arrannated entity with
5. Partial Interest: Percentage being transferred:	%
The undersigned declares and acknowledges, under pe	
and NRS 375.110, that the information provided is co	many of perjury, pursuant to NRS 375.000
and 19KS 575.110, that the information provided is co-	rrect to the best of their information and benef,
and can be supported by documentation if called upon	to substantiate the information provided herein.
Furthermore, the parties agree that disallowance of any	claimed exemption, or other determination of
additional tax due, may result in a penalty of 10% of the	ne tax due plus interest at 1% per month. Pursuant
to NRS 375.030, the Buyer and Seller shall be jointly a	and severally liable for any additional amount owed.
Signature	Capacity: Grantor
11 O. Na. t	
Signature / / / / / / / / / / / / / / / / / / /	Capacity: Grantee
SELLER (GRANTOR) INFORMATION	BUYER (GRANTEE) INFORMATION
(REQUIRED)	(REQUIRED)
Print Name: 180 Land Co LLC	Print Name: Seventy Acres LLC
Address: 1215 S. Fort Apache Ste 120	Address: 1215 S. Fort Apache Ste 120
City: Las Vegas	City: Las Vegas
State: NV Zip: 89117	State: NV Zip: 89117
COMBANDONO NEOROS NO CONTROL	VO (P. 1.) II.
COMPANY/PERSON REQUESTING RECORDIN	
Print Name: Ticor Title of Nevada, Inc.	Escrow # 15540174SGS
Address: 8379 W. Sunset Road #220	-
City: Las Vegas	State:NV Zip: 89113

AS A PUBLIC RECORD THIS FORM MAY BE RECORDED/MICROFILMED

EXHIBIT "W"

Third Revised

June 21, 2016

Mr. Tom Perrigo, Planning Director City of Las Vegas Department of Planning 333 North Rancho Drive Las Vegas, NV 89106

RE: Justification Letter regarding the Major Modification to the 1990 Conceptual Peccole Ranch Master Plan

Dear Mr. Perrigo:

At the heart of this Major Modification lay a simple truth. The golf course is going away. It cannot reasonably be saved by the Applicants or by anyone else for that matter. But by purchasing the golf course property and thereby rescuing it from sale (and development) simply to the highest bidder, the Applicants could control and thereby guarantee that the development of the land on which the golf course is operated would be accomplished in a way that ensures that Queensridge will retain the uniqueness that makes living in Queensridge so special. As those who have worked with the Applicants from the very beginning will readily attest, this purpose has always been intended to be realized by creating a limited number of large Estate Lots and correspondingly beautifully designed custom homes; a development unparalleled anywhere else in Nevada. And by preserving, enhancing and providing a sanctuary for the large variety of the natural wildlife who also call Queensridge home. And by creating a development that Applicants believe will increase, not just maintain, property values for all who live in Queensridge, not just those who live on the golf course.

And additionally, to place needed residential density in an area of Queensridge that can be readily served by planned and existing roadways and where Luxury Multi Family development, with a variety of offerings, with substantial amounts of open space amenities and beautifully enhanced landscape buffers to adjacent residences, can be nestled among already existing commercial and higher density residential uses.

It is with this unwavering vision of these repurposed uses that this Major Modification is

The purpose of this Major Modification of the 1990 Peccole Ranch Conceptual Master Plan (hereinafter "2016 Major Modification"), which represents a Major Modification to the 1990 Peccole Ranch Conceptual Master Plan (hereinafter "1990 Master Plan") is solely to:

 Modify, commensurate with its repurposing, the land use designations for 250.92 acres upon which the Badlands Golf Course (hereinafter "Property") is currently operated;

- Allow on the Property twenty four hundred (2,400) Luxury Multi Family Units together with 200 Assisted Living Units; and
- Remove from the 1990 Master Plan certain land located partially within and partially outside of the 1990 Master Plan, more specifically that approximate 17.8 acre portion of APN 138-32-723-001.

History of Ownership

On March 2, 2015, the stock of Fore Stars, Ltd. was acquired (through various entities and family limited partnerships) by the same principals as EHB Companies LLC (hereinafter collectively "New Ownership"). The Peccole Ranch Partnership was the development entity which established and secured approval from the City of Las Vegas for both the 1989 Peccole Ranch Conceptual Master Plan and the 1990 Master Plan. Subsequent to the formation of that Partnership and approval of the 1990 Master Plan, the Peccole Trust became the successor in interest to the 1990 Master Plan property. The Peccole Trust later transferred its interests in the 1990 Master Plan property, which included the Property, to Nevada Legacy 14 LLC. Nevada Legacy 14 LLC then transferred its interests in the Property to its affiliate, Fore Stars, Ltd...

On June 18, 2015, the 248.79 acres of the Property zoned RPD-7 was transferred from Fore Stars, Ltd. to two affiliates: (i) 180 Land Co LLC (178.27 acres) and (ii) Seventy Acres LLC (70.52 acres). Fore Stars, Ltd. retained the 2.13 acres of the Property zoned PD.

Current State of The Golf Industry

Despite the best efforts of New Ownership in exploring the continuation of golf course use on a portion of the Property, it became clear that the operation of a golf course on the Property was not viable. Some of the reasons for this include: the condition of the golf course, costs of deferred maintenance, drought conditions in the southwest, water costs, significant decline in the number of golfers and green fees, and oversupply of golf courses in the Las Vegas market (14, alone, within a 4 ½ mile radius of the Property). The golf industry has been devastated over the last decade. Las Vegas has not been immune therefrom. The "2015 State of the Golf Industry" report prepared by Pellucid Corp. & Edgehill Consulting states that nationwide:

- In the last decade 1,503 golf courses have closed, with 732 in the last 4 years and 234 in 2015, alone.
- The number of golfers has fallen from 29.4 million in 2000 to 21.3 million in 2015 and is projected to decline to 18.3 million by 2020.

Land Use Entitlements

Prior to purchasing the Property, New Ownership explored its land use entitlements. It was verified through Clark County Records and confirmed by the City of Las Vegas, through its

Zoning Verification Letter dated December 30, 2014, that the Property is zoned R-PD7. This zoning permits densities up to 7.49 Units per acre.

With the state of the golf industry and the golf course not being viable, the golf course's closure was imminent. Additionally, with its R-PD7 zoning already in place, the Property's development was also imminent. New Ownership is the largest single owner of homes, lots and condominiums in Queensridge and One Queensridge Place. Having built over the last twenty (20) years over two (2) million square feet of residential and commercial properties within one and one half miles of the Property, including 40 custom homes in Queensridge and 219 homes in One Queensridge Place, New Ownership's interest in the Property and the Queensridge community is unmatched and fully understands the neighborhood. Rather than sceing an outside developer acquire the Property and blanket develop it with up to 7.49 Units per acre, New Ownership proceeded with the Property's acquisition. New Ownership then proceeded to further study how the Property could best be repurposed for the benefit of the entire Queensridge neighborhood.

Market Conditions and Repurposing of the Property

The time and opportunity to repurpose the Property is here and now. This urgency applies both to Estate Lot development (as evidenced by the interest expressed and offers received from numerous potential buyers) and as to Luxury Multi Family development (as evidenced by studies done by the Brookings Institute, among others, which demonstrate that the present desire is for "vibrant, compact and walkable communities.")

The repurposing of the Property is specifically detailed in the Major Modification, submitted in conjunction with this Justification Letter. The 2016 Major Modification allocates:

- One hundred and eighty-three (183.7) acres (The Preserve) as Estate Lots. New Ownership has chosen to build a maximum of seventy five (75) Estate Lots on this 183.7 acres, with more than 50% of The Preserve being landscaped areas with approximately 7,000 additional trees, thousands of additional shrubs, grass and natural areas.
- Sixty-seven (67.21) acres (The Seventy) as Luxury Multi Family the development of 2,400 Units within one cohesive residential village, with a variety of Luxury Multi Family offerings, with architecture and landscaping inspired by the adjacent One Queensridge Place. Additionally, 200 Assisted Living Units are planned on The Seventy.

Community Investment

Applicants project that the 2016 Major Modification repurposed uses will result in an approximately \$1.0 billion investment into the Property. Additionally, the residential will provide desired housing for those who work, or otherwise choose to live, in this prime and everexpanding area of the City of Las Vegas. It will provide the much needed increased "rooftops" to support economic growth and the neighborhood's existing and future commercial developments, all of which benefit existing residents. In addition, these new inhabitants represent a buyer pool for the existing residences in the community.

With the opening of "Downtown Summerlin" just two miles away from the Property in Clark County, the already challenged retail and restaurant operations in the trade area are experiencing even greater challenges. In fact, over 500,000 square feet of vacant commercial space presently exists. By increasing the adjacent consumer base, through additional rooftops, the 2016 Major Modification will provide much needed additional support for the businesses and shopping centers in the trade area. This will include but not be limited to the positive fiscal impacts of drawing tenants to fill vacant storefronts, adding permanent, temporary, full-time and part-time employment opportunities and increasing tax revenue, all as outlined in the Economic and Fiscal Benefits Study prepared by RCG Economics included as part of the 2016 Major Modification.

Additional justifications are contained in the Justification Letter relating to the General Plan Amendments and Zone Change requests filed concurrent with this Major Modification.

Yours truly,

180 Land Co LLC, Seventy Acres LLC and Fore Stars Ltd. Nevada limited liability companies

EHB Companies LLC

a Nevada limited liability company

Its: Manager

By:
Name: Yohan Lowie
Its:
Manager
Date:
6/21/16