

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. 84345

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**JOINT APPENDIX,
VOLUME NO. 11**

LAW OFFICES OF KERMITT L. WATERS

Kermitt L. Waters, Esq.

Nevada Bar No. 2571

kermitt@kermittwaters.com

James J. Leavitt, Esq.

Nevada Bar No. 6032

jim@kermittwaters.com

Michael A. Schneider, Esq.

Nevada Bar No. 8887

michael@kermittwaters.com

Autumn L. Waters, Esq.

Nevada Bar No. 8917

autumn@kermittwaters.com

704 South Ninth Street

Las Vegas, Nevada 89101

Telephone: (702) 733-8877

*Attorneys for 180 Land Co., LLC and
Fore Stars, Ltd.*

LAS VEGAS CITY ATTORNEY'S OFFICE

Bryan K. Scott, Esq.

Nevada Bar No. 4381

bscott@lasvegasnevada.gov

Philip R. Byrnes, Esq.

pbyrnes@lasvegasnevada.gov

Nevada Bar No. 166

Rebecca Wolfson, Esq.

rwolfson@lasvegasnevada.gov

Nevada Bar No. 14132

495 S. Main Street, 6th Floor

Las Vegas, Nevada 89101

Telephone: (702) 229-6629

Attorneys for City of Las Vegas

CLAGGETT & SYKES LAW FIRM

Micah S. Echols, Esq.

Nevada Bar No. 8437

micah@claggettlaw.com

4101 Meadows Lane, Suite 100

Las Vegas, Nevada 89107

(702) 655-2346 – Telephone

*Attorneys for 180 Land Co., LLC and
Fore Stars, Ltd.*

McDONALD CARANO LLP

George F. Ogilvie III, Esq.

Nevada Bar No. 3552

gogilvie@mcdonaldcarano.com

Amanda C. Yen, Esq.

ayen@mcdonaldcarano.com

Nevada Bar No. 9726

Christopher Molina, Esq.

cmolina@mcdonaldcarano.com

Nevada Bar No. 14092

2300 W. Sahara Ave., Ste. 1200

Las Vegas, Nevada 89102

Telephone: (702) 873-4100

LEONARD LAW, PC

Debbie Leonard, Esq.

debbie@leonardlawpc.com

Nevada Bar No. 8260

955 S. Virginia Street Ste. 220

Reno, Nevada 89502

Telephone: (775) 964.4656

SHUTE, MIHALY & WEINBERGER, LLP

Andrew W. Schwartz, Esq.

schwartz@smwlaw.com

California Bar No. 87699

(admitted pro hac vice)

Lauren M. Tarpey, Esq.

ltarpey@smwlaw.com

California Bar No. 321775

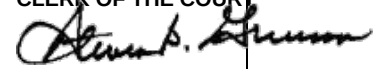
(admitted pro hac vice)

396 Hayes Street

San Francisco, California 94102

Telephone: (415) 552-7272

Attorneys for City of Las Vegas



**MOT
LAW OFFICES OF KERMITT L. WATERS**

Kermitt L. Waters, Esq., Bar No. 2571
kermitt@kermittwaters.com
James J. Leavitt, Esq., Bar No. 6032
jim@kermittwaters.com
Michael A. Schneider, Esq., Bar No. 8887
michael@kermittwaters.com
Autumn L. Waters, Esq., Bar No. 8917
autumn@kermittwaters.com
704 South Ninth Street
Las Vegas, Nevada 89101
Telephone: (702) 733-8877
Facsimile: (702) 731-1964

Attorneys for Plaintiff Landowners

**DISTRICT COURT
CLARK COUNTY, NEVADA**

180 LAND COMPANY, LLC, a Nevada limited
liability company and FORE STARS, Ltd.,
DOE INDIVIDUALS I through X, DOE
CORPORATIONS I through X, and DOE LIMITED
LIABILITY COMPANIES I through X,

Plaintiffs,

vs.

CITY OF LAS VEGAS, political subdivision of the
State of Nevada, ROE government entities I through X,
ROE CORPORATIONS I through X, ROE
INDIVIDUALS I through X, ROE LIMITED
LIABILITY COMPANIES I through X, ROE quasi-
governmental entities I through X,

Defendants.

CASE NO.: A-17-758528-J
DEPT. NO.: XVI

**PLAINTIFF LANDOWNERS'
MOTION TO DETERMINE
"PROPERTY INTEREST"**

Hearing Requested

COMES NOW Plaintiffs, 180 LAND COMPANY, LLC, a Nevada Limited Liability
Company, and FORE STARS, Ltd, (hereinafter the "Landowners") by and through their attorney of
record, the Law Offices of Kermitt L. Waters, and hereby file Plaintiff Landowners' Motion to
Determine "Property Interest."

This Motion is based upon the Memorandum of Points and Authorities included herein, the
exhibits attached hereto, the pleadings and papers on file in this matter, and such oral arguments as

1 may be heard by the Court at the time of the hearing in this matter.

2 DATED this 4th day of August, 2020.

3 **LAW OFFICES OF KERMIT L. WATERS**

4 By: /s/ James J. Leavitt

5 KERMIT L. WATERS, ESQ.
6 Nevada Bar # 2571
7 JAMES JACK LEAVITT, ESQ.
8 Nevada Bar #6032
9 MICHAEL SCHNEIDER, ESQ.
10 Nevada Bar #8887
11 AUTUMN WATERS, ESQ.
12 Nevada Bar #8917

13 *Attorney for Plaintiff Landowners*

14 **NOTICE OF MOTION**

15 TO: ALL INTERESTED PARTIES HEREIN AND THEIR ATTORNEYS OF RECORD:

16 NOTICE IS HEREBY GIVEN that the undersigned will bring the above and foregoing
17 Plaintiff Landowners' Motion to Determine "Property Interest" on for hearing before the above-
18 entitled Court, on the ____ day of _____, 20 __, at the hour of _____ a.m./p.m.
19 or as soon thereafter as counsel may be heard in the Regional Justice Center, Department No. XVI,
20 Courtroom 12D, 200 Lewis Avenue, Las Vegas, Nevada, 89101

21 DATED this 4th day of August, 2020.

22 **LAW OFFICES OF KERMIT L. WATERS**

23 By: /s/ James J. Leavitt

24 KERMIT L. WATERS, ESQ.
25 Nevada Bar # 2571
26 JAMES JACK LEAVITT, ESQ.
27 Nevada Bar #6032
28 MICHAEL SCHNEIDER, ESQ.
Nevada Bar #8887
AUTUMN WATERS, ESQ.
Nevada Bar #8917

Attorney for Plaintiff Landowners

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1 It is also important to adjudicate this now, because the jury trial has been set in this case with
2 discovery closing November 20, 2020 and expert exchange is currently set for August 21, 2020. What
3 the Landowners lost (i.e. the property interest) is necessary for purposes of determining just
4 compensation. *See Del Monte Dunes*, 526 U.S. at 711 (In determining just compensation, "the
5 question is what has the owner lost, not what has the taker gained.") (citation omitted).

6 Here, the Landowners indisputably have a vested property interest in the 35 Acre Property's
7 R-PD7 zoning. As such, they have the right - as a matter of law - to use their property for residential
8 development. Accordingly, this motion seeks an order from this Court holding the same.

9 LEGAL ARGUMENT

10 **1. Zoning Establishes the Underlying "Property Interest" in Nevada Eminent Domain** 11 **Actions**

12 The Nevada Supreme Court has issued several inverse condemnation opinions holding that
13 property in an eminent domain action must be valued based on current zoning, unless there is a
14 reasonable probability that a re-zoning for a higher use would be approved.⁴ This rule is so
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16
17 ⁴ *City of Las Vegas v. C. Bustos*, 119 Nev. 360 (2003) (district court properly
18 considered current zoning and potential for higher zoning); *Clark County v. Alper*, 100 Nev. 382
19 (1984) (as a restriction on land use, the existing zoning ordinance is proper matter to consider in
20 an eminent domain action), *citing* *U.S. v. Edent Memorial Park Ass'n*, 350 F.2d 933 (9th Cir.
21 1965) (taken land must be valued based on existing zoning ordinance). *See also* *Vacation*
22 *Village, Inc. v. Clark County*, 497 F.3d 902 (2007) (citing *Bustos*, supra, for the proposition that
23 district court should consider zoning ordinance existing at time of taking); *Township of*
24 *Manalapan v. Gentile*, 2020 WL 2844223 (N.J. 2020) (highest and best use in eminent domain
25 case is "ordinarily evaluated in accordance with current zoning." *Id.*, at 8.); *Berry & Co., Inc. v.*
26 *County of Hennepin*, 2017 WL 1148781 (2017) (In an eminent domain case, "[g]enerally, legally
27 permissible uses would conform to the land's current zoning classification." *Id.*, at 6). *See also*
28 *S. Bernstein, Zoning as a Factor in Determination of Damages in Eminent Domain*, 9 A.L.R.3d
291 (2005), citing *City of Las Vegas v. C. Bustos*, supra. ("it is generally held that, as a
restriction on land use, an existing zoning ordinance is a proper matter for consideration in a suit
for the condemnation of property, for the purpose of determining the actual market value thereof
in measuring damages."); 4 Rathkopf's The Law of Zoning and Planning § 75:6, Evidence of
Probability of Zoning Change (4th Ed.) (Where property taken by eminent domain is subject to
zoning, the permitted use as it affects value is that use ordinarily authorized by the zoning
regulations at the time of the taking.).

1 universally accepted that it is included in many pattern jury instructions for eminent domain cases.⁵
2 The reason for this rule is clear - identifying those “permitted” uses of properties in designated
3 zoning areas “proscribe uses of land in an orderly manner.”⁶ Therefore, the zoning ordinance on a
4 particular parcel of property establishes the minimum use that may be made of a property.⁷ Or,
5 stated another way, *the current zoning establishes the uses that can be made of a property unless*
6 *it can be shown that a higher zoning designation could be obtained.*

7 **2. As a matter of law, the Zoning on the 35 Acre Property was R-PD7 as of September 14,**
8 **2017**

9 At least three different actions establish that the 35 Acre Property is hard zoned R-PD7 as
10 of September 14, 2017 as a matter of law. First, Ordinance 5353 legislates that the 35 Acre Property
11 is zoned R-PD 7 since at least 2001.⁸ Second, the City has always admitted that the Landowners’
12 property is zoned R PD7 and third, the Nevada Supreme Court entered a decision on a neighboring
13 17 Acre Property,⁹ finding the appropriate hard zoning is R-PD7 and that this R-PD7 zoning governs
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15

16 ⁵ See e.g. 6A Wash. Pattern JI 151.15 (“You are to value the property in view of the
17 uses **permitted** under present zoning.”); Mich. M. Civ. JI 90.10 (“One of the things that must be
18 considered in deciding what the highest and best use of the property was at the time of taking is
19 the zoning classification of the property at that time.”). Emphasis added.

20 ⁶ *Donald T. Morrison, J.D.*, Highest and Best Use of Property Taken Under
Eminent Domain, 19 AMJUR POF 3d 613 (June 2020 update).

21 ⁷ See 19 Am.Jur.Proof of Facts 3d 613 (1993), Highest and Best Use of Property
22 Taken Under Eminent Domain § 14, Rezoning.

23 ⁸ See *City of Las Vegas, Ordinance 5353, Exhibit 10.*

24 ⁹ As this Court is aware, there are four other inverse condemnation cases involving
25 other parcels adjacent to this 35 acre property: 1) 35 Acre Property case - pending before this
26 Court; 2) 17 Acre Property case - previously pending before Judge James Bixler, as, the federal
27 court has not issued its decision on remand and the 17 Acre Property is also the subject of a
Petition for Judicial Review which was pending before Judge Crockett (A-17-752344-J) and has
28 now been decided by the Nevada Supreme Court (case no. 75481) (“Crockett Case”); 3) 65 Acre
Property case - pending before Judge Tierra Jones; and, 4) 133 Acre Property case - previously
pending before Judge Gloria Sturman, as, the federal court has not issued its decision on remand.

1 the use and development of the property.¹⁰

2 **A. Ordinance 5353**

3 In 2001, by unanimous vote of the Las Vegas City Council, Ordinance 5353 was PASSED,
4 ADOPTED and APPROVED” unconditionally zoning the 35 Acre Property R-PD7, which, as
5 defined by the City, allows for up to 7.49 units per acre. *See* Exhibit 10. Thus, as a matter of law,
6 the 35 Acre Property had a permitted use by right for single family and multi-family residential
7 development since at least 2001.

8 **B. The City has Always Maintained that the Property Interest is R-PD7.**

9 From the zoning verification letter to the responses to requests for production of documents
10 and every time in between, the City has affirmed that the 35 Acre Property is zoned for residential
11 and multi family uses (R-PD7 zoning).

12 On December 30, 2014, prior to the Landowners acquiring title to the Land, the City provided
13 an official Zoning Verification Letter to the Landowners confirming that the 35 Acre Property is
14 “zoned R-PD7 (Residential Planned Development District - 7 Units per Acre).” *See* Exhibits 2 and
15 3. On multiple occasions throughout the past 5 years, the City has publically announced that the
16 Land is hard zoned R-PD 7.¹¹ And, as recently as July 12, 2019, the City admitted in response to
17

18 ¹⁰ Exhibit 4, 17 Acre Property decision, Seventy Acre, LLC v. Jack B. Binion, et al.,
19 Nev. Supr. Ct. Case No. 75481, at p. 4, unpublished disposition. The Landowners have properly
20 cited to this Supreme Court opinion under NRAP Rule 36(c)(2) and (3) (an unpublished decision
21 of the Supreme Court issued after January 1, 2016, may be cited as mandatory precedent in a
22 related case or in any case for purposes of issue preclusion). The Court also expressly rejected
23 the argument that the outdated and abandoned Peccole Ranch Master Concept Plan governed
development, holding “[t]his process does not require Seventy Acres [owner of the 17 Acre
Property] to obtain a major modification of the Peccole Ranch Master [Concept] Plan prior to
submitting the at-issue applications.” *Id.*

24 ¹¹ City Attorney Brad Jerbic:
25 “It’s hard zoned R-PD7 according to our records.”, “Council gave hard zoning to this golf course,
26 R-PD7, which allows somebody to come in and develop.” Oct. 18, 2016, Special Planning
27 Commission Meeting October 18, 2016 (page 128, lines 3758-3759) (page 117; lines 3444-
3445). Exhibit 11 and 12. “The zoning for this property happens to be hard zoned RPD-7.”
28 February 14, 2017, Planning Commission Meeting (page 64, line 1785). Exhibit 13.
“The R-PD7 preceded the change in the General Plan to PR-OS.” Planning Commission
Meeting June 13, 2017 (page 72 line 1944-1945). Exhibit 14.

1 discovery requesting historical data on the zoning of the 35 Acre Property by stating, “such records
2 are not proportionate to the needs of the case as the **City does not dispute that the Subject**
3 **Property is Zoned R-PD7.**”¹² As such these judicial admissions are legally binding and therefore,
4 the property interest is R-PD 7 as a matter of law.¹³

5 Here, the City has clearly and unequivocally conceded on numerous occasions – including
6 in written correspondence, discovery responses, and at local hearings – that the Landowners’
7 property is zoned R-PD7. *See* Exhibits 1, 3, and 11-15. As such, the City, like any party, is bound
8 by these judicial admissions. *See id.*; *see also ACLU v. Masto*, 670 F.3d 1046, 1064 (9th Cir. 2012)
9 (holding that State of Nevada’s judicial admission during oral argument mooted its appeal because
10 an admission of fact or a litigation position conveyed to a court becomes binding in any forum in

11
12 “What is the zoning for this property that we all the Badlands Country Club?” And they gave him
13 a letter saying it’s RPD 7. I have seen no evidence that they are wrong in that what they gave
him. . .” (City Council Meeting May 16, 2018, page 19). Exhibit 15.

14 City Planning Director Tom Perrigo:

15 “The zoning for this property, R-PD7 was in existence prior to the change in the General Plan.”
16 June 13, 2017 Planning Commission Meeting (page 72, lines 1926). Exhibit 14.

17 City Planning Director Robert Summerfield:

18 “. . . in all of our review of the zoning atlas the zoning, for the subject site that are on the
19 agenda today is RPD 7.” (City Council Meeting May 16, 2018, page 19). Exhibit 15.

20 ¹² Exhibit 1, City of Las Vegas’ Responses to Requests for Production of Documents, Set
One, dated July 12, 2019, Request For Production Number 5, pp. 8-9. Emphasis added. *Id.*, p. 9,
lines 14-15, City Response to Request For Production No. 5.

21 ¹³ Judicial admissions are deliberate, clear, unequivocal statements by parties about
22 concrete fact within their knowledge. *Reyburn Lawn & Landscape Designers, Inc. Plaster Dev.*
23 *Co.*, 127 Nev. 331, 343, 255 P.3d 268, 276 (2011) (comparing judicial admissions to evidentiary
24 admissions which may be controverted or explained by a party); *cf.* Fed. R. Evid.
25 801(d)(2)(B),(C), and (D) (providing that any relevant statement made by a party or his agent
26 acting in the scope of his employment, which is offered against that party, is generally admissible
27 into evidence as an evidentiary admission). Parties are generally bound by their judicial
28 admissions, including those made by their attorneys. *See Fassberg Const. Co. v. Housing*
Authority of City of Los Angeles, 60 Cal.Rptr.3d 375, 403 (Cal. App. 2007) (An oral statement by
counsel in the same action is a binding judicial admission if the statement was an unambiguous
concession of a matter then at issue and was not made improvidently or unguardedly.).

1 which the same controversy arises); *Perez-Mejia v. Holder*, 641 F.3d 1143, 1150-52 (9th Cir. 2011)
2 (facts admitted by a party are judicial admissions that bind that party throughout the litigation; parties
3 are bound by their attorneys' statements and cannot later disavow them simply because, in hindsight,
4 another tactical strategy would have been preferable); *United States v. Crawford*, 372 F.3d 1048,
5 1055 (9th Cir. 2004) (A judicial admission is binding before both trial and appellate courts.); *United*
6 *States v. Bentson*, 947 F.2d 1353, 1359 (9th Cir. 1991) (oral judicial admission is binding); *American*
7 *Title Ins. Co. v. Lacelaw Corp.*, 861 F.2d 224, 226 (9th Cir. 1988) (written stipulation is generally
8 binding judicial admission); *United States v. Wilmer*, 799 F.2d 495, 502 (9th Cir. 1986) (defendant
9 bound by attorney's concession during oral argument); *Gonzales v. Pacific Greyhound Lines*, 214
10 P.2d 809, 812 (Cal. 1950) (*citing* Wigmore on Evidence, 3d ed., vol. IX, § 2593, p. 593) (A
11 stipulation as to disputed evidence or facts, if not in excess of the authority of the attorneys entering
12 it and if conforming to procedural requirements, results in a judicial admission removing the issues
13 agreed upon from the case in which such stipulation is made.). Thus, these admissions are legally
14 binding and therefore, the property interest is R-PD 7 as a matter of law.

15 **C. The Supreme Court of Nevada has Confirmed the Property Interest is Single**
16 **Family and Multi Family Use.**

17 On March 3, 2020, the Supreme Court of Nevada entered a decision on a parcel of land
18 within the 250 Acres of Residentially Zoned Land acknowledging that the land was zoned R-PD7
19 and specifically upholding permissibility of residential multi-family development as a matter of
20 law finding that this R-PD7 zoning governs the use and development of the property.¹⁴

21 Accordingly, the zoning is and has been in place allowing for residential development as
22

23 ¹⁴ Exhibit 4, 17 Acre Property decision, Seventy Acre, LLC v. Jack B. Binion, et al., Nev.
24 Supr. Ct. Case No. 75481, at p. 4, unpublished disposition. The Landowners have properly cited
25 to this Supreme Court opinion under NRAP Rule 36(c)(2) and (3) (an unpublished decision of
26 the Supreme Court issued after January 1, 2016, may be cited as mandatory precedent in a related
27 case or in any case for purposes of issue preclusion). The Court also expressly rejected the
28 argument that the outdated and abandoned Peccole Ranch Master Concept Plan governed
development, holding "[t]his process does not require Seventy Acres [owner of the 17 Acre
Property] to obtain a major modification of the Peccole Ranch Master [Concept] Plan prior to
submitting the at-issue applications." *Id.* Finally, the Supreme Court of Nevada has issued its
final order in this matter denying en banc consideration. *See* Exhibit 16.

1 a matter of law.

2 **3. “Single-Family and Multi-Family Residential” are Legally Permitted Uses Under**
3 **the R-PD7 Zoning Designation**

4 As explained above, the Nevada Supreme Court held that zoning determines the
5 minimum use of property allegedly taken in an inverse condemnation case and, therefore, it is
6 important in this case to identify those legally permitted uses on the 35 Acre Property under the
7 R-PD7 hard zoning. Legally permitted uses may be determined by turning to the relevant zoning
8 code/law, namely, the City of Las Vegas Municipal Code (LVMC). Indeed, the City stated in its
9 Zoning Verification Letter issued for the 35 Acre Property, referenced above, that “[a] detailed
10 listing of the **permissible uses** and all requirements for the R-PD Zone are located in Title 19
11 (“Las Vegas Zoning Code”) of the Las Vegas Municipal Code”¹⁵

12 The LVMC authorizes “single-family and multi-family residential” uses in R-PD7 zoned
13 properties. LVMC 19.10.050 (C) establishes the “**permitted** land use” on R-PD7 zoned property
14 as “[s]ingle-family and multi-family residential.”¹⁶ LVMC 19.12.010, the City Code “Land Use
15 Table”, provides that single-family attached and single-family detached residential uses are
16 “**permitted**”¹⁷ as a principal use in that zoning district [R-PD7] **by right.**”¹⁸ Emphasis added.
17 Thus, permitted uses for land with R-PD7 zoning are single-family and multi-family residential
18 uses. *See* LVMC 19.10.050. This means that the Landowners acquired the right to use the 35
19 Acre Property for residential development when they obtained title to it. Because this use
20 interest was part of their title to begin with, the Landowners have a vested right to use the 35

21
22 ¹⁵ Exhibit 4, Zoning Verification Letter. Emphasis added.

23 ¹⁶ Exhibit 5, LVMC 19.10.050 (C). Emphasis added.

24 ¹⁷ The City Code Definition for “Permitted Use” is “[a]ny use allowed in a zoning
25 district **as a matter of right** if it is conducted in accordance with the restrictions applicable to
26 that district. Permitted uses are designated in the Land Use Table by the letter ‘P.’” Exhibit 8,
LVMC 19.18.020, “Permitted Use” definition. Emphasis added.

27 ¹⁸ Exhibit 6, LVMC 19.12.020, City Land Use Table. *See specifically* Table 2,
28 “**Permitted Use** 19.12.010(B).” Emphasis added. Nevada law allows any use in a zoning district
as a matter of right. *See* LVMD 19.18.020 (emphasis added).

1 Acre Property for residential development. *See Cienega Gardens v. United States*, 331 F.3d
2 1319, 1330-31 (Fed. Cir. 2003) (use for development is a right of fee simple ownership, and real
3 property rights vest upon taking title to the property; that certain rights are not assertable until
4 years later , i.e., ripeness for regulatory takings claims, does not mean they are not vested).
5 Therefore, as a matter of law (i.e. the City Code) single-family and multi-family residential use
6 are uses permitted “by right” on R-PD7 zoned properties, like the 35 Acre Property.

7 **4. Conclusion and Request From the Court**

8 As explained, it is important for this Court to make the “property interest” determination
9 at this stage of these proceedings to guide the valuation experts. There is no dispute that zoning
10 governs the use of property, that the 35 Acre Property is hard zoned R-PD7, and that single-
11 family and multi-family residential are the permitted uses “by right” under this R-PD7 hard
12 zoning. Accordingly, it is respectfully requested that this Court enter an order that: 1) the 35
13 Acre Property is hard zoned R-PD7 as of the relevant September 14, 2017, date of valuation; and,
14 2) that the permitted use “by right” under the R-PD7 zoning are “single-family and multi-family
15 residential.”

16 DATED this 4th day of August, 2020.

17 **LAW OFFICES OF KERMIT L. WATERS**

18 By: /s/ James J. Leavitt
19 KERMIT L. WATERS, ESQ.
20 Nevada Bar # 2571
21 JAMES JACK LEAVITT, ESQ.
22 Nevada Bar No. 6032
23 MICHAEL A. SCHNEIDER, ESQ.
24 Nevada Bar No. 8887
25 AUTUMN WATERS, ESQ.
26 Nevada Bar No. 8917

27 *Attorneys for Plaintiff Landowners*
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MCDONALD CARANO LLP
George F. Ogilvie III
Amanda C. Yen
2300 W. Sahara Ave., Suite 1200
Las Vegas, Nevada 89102
gogilvie@mcdonaldcarano.com
gogilvie@mcdonaldcarano.com
ayen@mcdonaldcarano.com
cmolina@mcdonaldcarano.com

LAS VEGA CITY ATTORNEY'S OFFICE
Bradford Jerbic, City Attorney
Philip R. Byrnes, Esq.
Seth T. Floyd, Esq.
495 S. Main Street, 6th Floor
Las Vegas, Nevada 89101
pbyrnes@lasvegasnevada.gov
Sfloyd@lasvegasnevada.gov

SHUTE, MIHALY & WEINBERGER, LLP
 Andrew W. Schwartz, Esq.
 Lauren M. Tarpey, Esq.
 396 Hayes Street
 San Francisco, California 94102
schwartz@smwlaw.com
ltarpey@smwlaw.com

/s/ Evelyn Washington
Evelyn Washington, an Employee of the
Law Offices of Kermitt L. Waters

Exhibit 1

RSPN

George F. Ogilvie III (NV Bar #3552)
Amanda C. Yen (NV Bar #9726)
Christopher Molina (NV Bar #14092)
McDONALD CARANO LLP
2300 W. Sahara Ave, Suite 1200
Las Vegas, NV 89102
Telephone: 702.873.4100
Facsimile: 702.873.9966
gogilvie@mcdonalddcarano.com
ayen@mcdonalddcarano.com
cmolina@mcdonalddcarano.com

Debbie Leonard (NV Bar #8260)
LEONARD LAW, PC
955 S. Virginia St., Suite 220
Reno, NV 89502
Telephone: 775.964.4656
debbie@leonardlawpc.com

Bradford R. Jerbic (NV Bar #1056)
Philip R. Byrnes (NV Bar #166)
Seth T. Floyd (NV Bar #11959)
LAS VEGAS CITY ATTORNEY'S OFFICE
495 S. Main Street, 6th Floor
Las Vegas, NV 89101
Telephone: 702.229.6629
Facsimile: 702.386.1749
bjerbic@lasvegasnevada.gov
pbyrnes@lasvegasnevada.gov
sfloyd@lasvegasnevada.gov

Attorneys for City of Las Vegas

DISTRICT COURT

CLARK COUNTY, NEVADA

180 LAND CO LLC, et al.,

CASE NO.: A-17-758528-J

Plaintiffs,

DEPT. NO.: XVI

v.

**THE CITY OF LAS VEGAS'
RESPONSES TO REQUESTS FOR
PRODUCTION OF DOCUMENTS,
SET ONE**

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

Defendants.

Pursuant to Rule 34 of the Nevada Rules of Civil Procedure, defendant City of Las Vegas (the “City”) hereby responds to the Requests for Production of Documents, First Request served by the plaintiff 180 Land Co LLC (“Plaintiff”).

The City objects to the Requests, including all definitions and instructions therein, to the extent they seek information subject to and protected from disclosure by the attorney-client privilege, the work-product doctrine, and/or any other applicable privilege or protection including, but not limited to, the deliberative process privilege. Any disclosure made pursuant to these Requests does not intend to waive any attorney-client privilege, the work-product doctrine, and/or any other applicable privilege or protection including, but not limited to, the deliberative process privilege. Any disclosure of a such a document that would fall under any applicable privilege and/or protection is inadvertent and the Plaintiff is required to immediately notify the City of such a document pursuant to Nevada Rule of Professional Conduct 4.4.

These responses are subject to all objections as to competence, authenticity, relevance, materiality, propriety, privilege, admissibility, and all other objections and grounds which would or could require or permit the exclusion of any information or documents from evidence, all of which objections and grounds are reserved and may be interposed any time prior to or at the time of trial. Due to the extensive, voluminous and broad Requests, which requires a manual and time-consuming search, the City is producing the documents gathered and culled thus far and is continuing to search, cull and identify responsive documents. Accordingly, the City shall supplement these Responses as additional information is gathered.

RESPONSES TO REQUESTS FOR PRODUCTION

REQUEST FOR PRODUCTION NO. 1:

Identify and produce any and all documents, including but not limited to, the entire and complete file in the possession of the City of Las Vegas, the applications, minutes from the meetings, any and all communications (electronic or other), correspondence, letters, minutes, memos, ordinances, and drafts related directly or indirectly to the following:

- A. The 1985 City of Las Vegas General Land Use Plan, including land use map, adopted January 16, 1985.

1	B.	The Peccole Property Land Use Plan or Venetian Foothills Preliminary Development
2		Plan, 1986.
3	C.	The consideration and/or adoption by the City of Las Vegas of the Venetian Foothills
4		conceptual plan or the Master Development Plan for the Venetian Foothills.
5	D.	City of Las Vegas zoning file No. Z-00030-86, including the April 22, 1986 City
6		Planning Commission hearing, the May 7, 1986 City Council hearing, and the May
7		27, 1986 City Planning Commission hearing.
8	E.	City of Las Vegas zoning file No. Z-139-89.
9	F.	The consideration and/or adoption by the City of Las Vegas of the “Peccole Ranch
10		Master Plan, A Master Plan Amendment and Phase Two Re-zoning Application,”
11		dated February 6, 1990.
12	G.	City of Las Vegas zoning file No. Z-17-90, including but not limited to the March 8,
13		1990 City Planning Commission hearing, and the April 4, 1990 City Council hearing.
14	H.	City of Las Vegas zoning files Nos. Z-17-90 (1) through Z-17-90 (10), inclusive.
15	I.	Master Development Plan Amendment, presented to the City Planning Commission,
16		March 8, 1990.
17	J.	The updated City of Las Vegas Master Plan for the area within which the Subject
18		Property is located, dated March 12, 1992.
19	K.	Southwest Sector Land Use Plan, dated January 5, 2007.
20	L.	City of Las Vegas ZVL-57350 (Zoning Verification Letters, dated December 30,
21		2014).
22	M.	Letter dated September 4, 1996, from Clyde O. Spitze to Robert Genzer, Re: Badlands
23		Golf Course, Phase 2.
24	N.	Letter dated October 8, 1996 from Robert S. Genzer to Clyde O. Spitze, Re: Badlands
25		Golf Course, Phase 2.
26	O.	City of Las Vegas zoning file TM-82-96.
27	P.	GPA – 68385
28	Q.	WVR – 68480

- 1 R. SDR – 68481
- 2 S. TMP – 68482
- 3 T. The Master Development Agreement for the 250 Acre Residential Zoned Land, which
- 4 was denied and/or stricken at the August 2, 2017 City Council meeting, more fully
- 5 identified as item 53-DIR - 70539 and item 31-Bill No. 2017-27 on the City Council
- 6 Agenda for August 2, 2017.
- 7 U. City of Las Vegas Bill No. 2018-5
- 8 V. City of Las Vegas Bill No. 2018-24
- 9 W. The request for access to the Subject Property, permit L17-00198.
- 10 X. The request to construct a fence on the Subject Property, permit C17-01047.
- 11 Y. WVR – 72004
- 12 Z. SDR – 72005
- 13 AA. TMP – 72006
- 14 BB. WVR – 72007
- 15 CC. SDR – 72008
- 16 DD. TMP – 72009
- 17 EE. WVR – 72010
- 18 FF. SDR – 72011
- 19 GG. TMP – 72012
- 20 HH. GPA – 72220
- 21 II. Bill No. Z-2001-1, Ordinance 5353.

RESPONSE TO REQUEST FOR PRODUCTION NO.1:

The City objects to this Request and each subpart thereof as vague and ambiguous as to the phrase “complete file,” which is not defined and presupposes that a file pertaining to each subpart exists. The City assumes that the phrase “complete file” is only intended to refer to land use case files identified in this Request by the designated Hansen number.

The City further objects to this Request because it is overbroad and unduly burdensome in that it seeks “any and all” documents related both “directly and indirectly” to each category of

documents identified in each subpart. As such, this Request does not describe the requested documents with reasonable particularity as required by Rule 34(b)(1). In addition, various subparts of this Request require documents that are unreasonably cumulative or duplicative of documents required of other subparts.

Subject to and without waiving the foregoing objections, and assuming the phrase “complete file” applies to documents identified by an appropriate Hansen number, the City will produce all responsive, non-privileged documents maintained in the records of the City Planning Department or City Clerk’s office.

For documents responsive to subpart A, *see* CLV033177-CLV033672.

For documents responsive to subparts B, C, and D, *see* CLV033673-CLV034422 and CLV034632- CLV035617.

For documents responsive to subpart E, *see* CLV035618-CLV037874. The City assumes that the reference to zoning file Z-139-89 is a typo and that Plaintiff intended to request documents related to zoning file Z-139-88.

For documents responsive to subparts F, G, H, and I, *see* CLV038056-CLV051901.

For documents responsive to subpart J, *see* CLV052309-CLV053606.

For documents responsive to subpart K, *see* CLV053607.

For documents responsive to subpart L, *see* CLV053608-CLV053608.

For documents responsive to subpart M, *see* CLV053610.

For documents responsive to subpart N, *see* CLV053611.

For documents responsive to subpart O, *see* CLV053612- CLV053772.

For documents responsive to subparts P, Q, R, and S, *see* CLV053773-CLV058320.

For documents responsive to subpart T, *see* CLV058321-CLV059281.

For documents responsive to subpart U, *see* CLV059282-CLV059634.

For documents responsive to subpart V, *see* CLV059634-CLV062783.

For documents responsive to subpart W, *see* CLV062784-CLV062788.

For documents responsive to subpart X, *see* CLV062789-CLV062792.

For documents responsive to subparts Y, Z, and AA, *see* CLV062793-CLV062964.

1 For documents responsive to subparts BB, CC and DD, *see* CLV0344230-CLV034631.
 2 For documents responsive to subparts EE, FF, and GG, *see* CLV037875-CLV038055.
 3 For documents responsive to subparts HH, *see* CLV051902-CLV051930.
 4 For documents responsive to subparts II, *see* CLV051931-CLV052308.

5 **REQUEST FOR PRODUCTION NO.2:**

6 Identify and produce a complete copy of the 2007 City of Las Vegas General Land Use Plan
 7 and any and all documents, including the entire and complete file in the possession of the City of
 8 Las Vegas, the applications, minutes from any the meetings, any and all communications,
 9 correspondence, letters, minutes, memos, ordinances, and drafts related directly or indirectly to the
 10 2007 City of Las Vegas General Land Use Plan.

11 **RESPONSE TO REQUEST FOR PRODUCTION NO.2:**

12 The City objects to this Request because the term “2007 City of Las Vegas General Land Use
 13 Plan” is vague and ambiguous and no document in the City’s possession is identified by such label.
 14 The City further objects to this Request because it is overbroad and unduly burdensome in that it
 15 seeks “any and all” documents related both “directly and indirectly” to a document that may not
 16 exist. The City is unable to respond to this Request as drafted.

17 **REQUEST FOR PRODUCTION NO.3:**

18 Identify and produce a complete copy of the City of Las Vegas 2020 Master Plan and any
 19 drafts thereto, including the entire and complete file in the possession of the City of Las Vegas, the
 20 applications, minutes from the meetings, any and all communications, correspondence, letters,
 21 minutes, memos, ordinances, and drafts related directly or indirectly to the City of Las Vegas 2020
 22 Master Plan.

23 **RESPONSE TO REQUEST FOR PRODUCTION NO.3:**

24 The City objects to this Request because it is overbroad and unduly burdensome as it seeks
 25 “any and all” documents whether “directly or indirectly” related to the City of Las Vegas 2020
 26 Master Plan. The City’s master plan encompasses several elements that are not relevant to the
 27 allegations in the Complaint and are not proportional to the needs of the case such as community
 28 design, public facilities, historic preservation, school facilities, safety, and transportation elements.

The City further objects to this Request as vague and ambiguous. The term “City of Las Vegas 2020 Master Plan” refers to a comprehensive update to the City’s master plan adopted September 6, 2000 but is otherwise synonymous with the City’s master plan, which is updated continuously in response to ongoing development activity within the City. As drafted, this Request could be construed as seeking documents related to each and every modification made to the City’s master plan after September 6, 2000, including but not limited to all general plan amendments or waivers approved by the City. The City’s response to this Request is therefore limited to documents related to the adoption of the document entitled “City of Las Vegas 2020 Master Plan” by the City Council on September 6, 2000, and the adoption of comprehensive master plan elements incorporated into the City of Las Vegas 2020 Master Plan as part of the City’s ongoing efforts to refine its master plan.

Subject to and without waiving the foregoing objections, the City will produce all responsive, non-privileged documents maintained in the records of the City Planning Department or City Clerk’s office. See CLV062965-CLV085544. The City is also in possession of an iOmega Zip 100 floppy disk that appears to contain graphics and other information used in the production of the City of Las Vegas 2020 Master Plan. The City is unable to produce the information stored on this disk in a usable format because it was created using computer systems and software that are now obsolete. Therefore, the City will permit inspection of the disk and its contents at the City Attorney’s Office at a mutually agreeable time and date but cannot guarantee that all information stored on the disk will be reasonably accessible using more recent versions of the software used to create the disk. Please contact the undersigned counsel to make arrangements for scheduling such inspection.

REQUEST FOR PRODUCTION NO. 4:

Identify and produce a complete copy of every City of Las Vegas master / land use plan for the area within which the Subject Property is located or which includes the Subject Property from 1983 to present and any drafts thereto, including the entire and complete file in the possession of the City of Las Vegas, the applications, minutes from the meetings, any and all communications, correspondence, letters, minutes, memos, ordinances, and drafts related directly or indirectly to the City of Las Vegas master / land use plan from 1983 to present.

RESPONSE TO REQUEST FOR PRODUCTION NO. 4:

The City objects to this Request as vague and ambiguous. The phrase “area within which the Subject Property is located or which includes the Subject Property” can be construed to include the entire City. The City assumes that this phrase is intended to refer to the real property generally located south of Alta Drive, east of Hualapai Way, north of Charleston Boulevard, and west of Rampart Boulevard. In addition, the phrase “City of Las Vegas master / land use plan” is vague and ambiguous because the City’s land use plan constitutes one element of the master plan.

The City further objects to this Request because it is overbroad and unduly burdensome as it seeks “any and all” documents whether “directly or indirectly” related to the City of Las Vegas master / land use plan for a period of over thirty years. In addition, the adoption of the City’s master plan is a continuous process involving consultation with land use experts, citizens’ advisory councils, and other groups. Moreover, the master plan elements encompass policies, goals, and objectives for the development of the entire City, many of which have no relevance to the allegations in the Complaint and are not proportional to the needs of the case. This Request also requires documents that are unreasonably cumulative or duplicative of documents required of Request No. 1, Request No. 3, and Request No. 8.

Subject to and without waiving the foregoing objections, and assuming the phrase “area within which the Subject Property is located or which includes the Subject Property” refers to the to the real property generally located south of Alta Drive, east of Hualapai Way, north of Charleston Boulevard, and west of Rampart Boulevard, the City will produce all non-privileged documents responsive to this Request in the possession of the City Planning Department or the City Clerk’s Office. *See* CLV085545-CLV085973. The City continues to identify, collect, process and review potentially responsive information and documents and reserves the right to supplement its response to this Request upon completing its review.

REQUEST FOR PRODUCTION NO. 5:

Identify and produce a complete copy of every City of Las Vegas Zoning Atlas Map from 1983 to present for the area within which the Subject Property is located or which includes the Subject Property and any drafts thereto, including the entire and complete file in the possession of

the City of Las Vegas, the applications, minutes from the meetings, any and all communications, correspondence, letters, minutes, memos, ordinances, and drafts related directly or indirectly to these City of Las Vegas Zoning Atlas Maps from 1983 to present.

RESPONSE TO REQUEST FOR PRODUCTION NO. 5:

The City objects to this Request as overbroad, unduly burdensome, and not within the scope of discovery permitted by Rule 26(b)(1). The Official Zoning Map Atlas includes zoning designations and related information for each any every parcel within the City's limits. Due to continuous development activity within the City, the Official Zoning Map Atlas is updated frequently using Geographic Information Systems (GIS) metadata and geoprocessing tools. Each time the Official Zoning Map Atlas is updated, the metadata associated with parcels affected by the update is overwritten with new metadata. The City does not maintain an inventory of outdated metadata because the cost of storing such information is prohibitively expensive. To recreate prior versions of the Official Zoning Map Atlas would require restoration of overwritten GIS metadata, which would impose substantial burdens on the City in terms of both cost and time. Finally, such records are not proportionate to the needs of the case as the City does not dispute that the Subject Property is zoned R-PD7.

REQUEST FOR PRODUCTION NO. 6:

Identify and produce a list / summary of every instance where an application was submitted to the City to use property, the use of the property identified in the application was consistent with the then existing zoning designation and/or the City of Las Vegas Zoning Atlas Map and the City denied the request from 1986 to present. Please include in the list / summary a reference to the City of Las Vegas zoning file where the action was taken.

RESPONSE TO REQUEST FOR PRODUCTION NO. 6:

The City objects to this Request because it is overbroad, unduly burdensome, and beyond the scope of discovery permitted by Rule 26(b)(1). This Request would require the City to manually compile, review, and analyze over thirty years of zoning case files and archived meeting minutes. Such records are not proportionate to the needs of the case as different standards and procedures apply to different zoning designations. Plaintiff may use archived records of historical zoning case

1 files and meeting minutes to prepare the requested list / summary. Such records are available to the
 2 public, free of cost, through the City's electronic archives at the following URL:
 3 <http://www5.lasvegasnevada.gov/sirepub/home.aspx>.

4 **REQUEST FOR PRODUCTION NO. 7:**

5 Identify and produce a list / summary of every instance where an application was submitted
 6 to the City to use property, the use of the property identified in the application was consistent with
 7 the then existing zoning designation and/or the City of Las Vegas Zoning Atlas Map, but the use
 8 was inconsistent with the land use designation on the City's master plan and/or land use plan and
 9 the City applied the designation on the City's master plan and/or land use plan over the then existing
 10 zoning designation and/or City of Las Vegas Zoning Atlas Map to deny the application to use the
 11 property from 1986 to present. Please include in the list / summary a reference to the City of Las
 12 Vegas zoning file where the action was taken.

13 **RESPONSE TO REQUEST FOR PRODUCTION NO. 7:**

14 The City objects to this Request because it is overbroad, unduly burdensome, and beyond the
 15 scope of discovery permitted by Rule 26(b)(1). This Request would require the City to manually
 16 compile, review, and analyze over thirty years of land use case files and archived meeting minutes.
 17 The requested records are not proportionate to the needs of the case as the City's standards and
 18 procedures for approving land use applications have evolved substantially over the relevant period
 19 identified in this Request. Plaintiff may use archived records of historical land use case files and
 20 meeting minutes to prepare the requested list / summary. Such records are available to the public,
 21 free of cost, through the City's electronic archives at the following URL:
 22 <http://www5.lasvegasnevada.gov/sirepub/home.aspx>.

23 **REQUEST FOR PRODUCTION NO. 8:**

24 Identify and produce any and all documents, including but not limited to, the entire and
 25 complete file in the possession of the City of Las Vegas, the applications, minutes from the
 26 meetings, any and all communications (electronic or other), correspondence, letters, minutes,
 27 memos, ordinances, and drafts related directly or indirectly to the "Peccole Ranch Master Plan,"
 28 (Plan) including but not limited to the passage or adoption of the Plan, the changes to any boundaries

1 applicable to the Plan, any major modifications to the Plan, and general plan amendments to the
2 Plan, and/or any zone changes related to the Plan from the period 1990 to present.

3 **RESPONSE TO REQUEST FOR PRODUCTION NO. 8:**

4 The City objects to this Request because it is overbroad and unduly burdensome as it seeks
5 “any and all” documents whether “directly or indirectly” related to the “Peccole Ranch Master
6 Plan.” The property subject to the Peccole Ranch Master Plan includes approximately 2,300 acres
7 and the land use case files associated with each project developed within the area are voluminous
8 and not proportional to the needs of the case. Therefore, this Request does not describe the requested
9 documents with reasonable particularity as required by Rule 34(b)(1). The City further objects to
10 this Request since it is unreasonably cumulative and/or duplicative of Request No. 1, Request No.
11 3, and Request No. 4.

12 Subject to and without waiving the foregoing objections, the City will produce all responsive,
13 non-privileged documents in the custody, control or possession of the City Planning Department or
14 the City Clerk’s Office. See CLV085974-CLV126712. The City continues to identify, collect,
15 process and review potentially responsive information and documents and reserves the right to
16 supplement its response to this Request upon completing its review.

17 **REQUEST FOR PRODUCTION NO. 9:**

18 Identify and produce every document in the possession list / summary of every instance where
19 an application was submitted to the City to use property within the geographic area of the “Peccole
20 Ranch Master Plan” where the application and/or request to use the property was inconsistent or
21 contrary to the land use designation on the “Peccole Ranch Master Plan” and the City required the
22 applicant to submit / file a major modification application with the City to modify the land use
23 designation on the “Peccole Ranch Master Plan” from 1986 to present. Please include in the list /
24 summary a reference to the City of Las Vegas zoning file where the action was taken.

25 **RESPONSE TO REQUEST FOR PRODUCTION NO. 9:**

26 The City objects to this Request because it is overbroad, unduly burdensome, and not within
27 scope of discovery permitted by Rule 26(b)(1). This Request requires the City to manually compile,
28 organize, and analyze over thirty years of records, and to prepare materials which do not presently

1 exist. Furthermore, the information required to compile the requested list / summary is available to
 2 the general public, free of cost, through the City's electronic archives at the following URL:
 3 <http://www5.lasvegasnevada.gov/sirepub/home.aspx>.

4 **REQUEST FOR PRODUCTION NO. 10:**

5 Identify and produce each and every document, communication, email, memo,
 6 correspondence, and/or text sent to or sent from any member of the City Council, any Staff member
 7 of the City of Las Vegas and/or any member of the City of Las Vegas City Attorney's Office from
 8 2015 to present that is related to the Subject Property, the Badlands Golf Course, the 250 Acre
 9 Residential Zoned Land and/or any application to develop the entire or any part of the Subject
 10 Property, the Badlands Golf Course, and/or the 250 Acre Residential Zoned Land.

11 **RESPONSE TO REQUEST FOR PRODUCTION NO. 10:**

12 The City objects to this Request because it is overbroad and unduly burdensome as it seeks
 13 "each and every document, communication, email, memo, correspondence, and/or text" related to
 14 the Subject Property, the Badlands Golf Course, the 250 Residential Zoned Land and/or any
 15 application to develop the same. As such, this Request does not describe the requested documents
 16 with reasonable particularity as required by Rule 34(b)(1). In addition, the time and cost associated
 17 with identifying, collecting, processing and reviewing the requested information imposes substantial
 18 burdens on the City's staff. This Request also requires documents that are unreasonably cumulative
 19 or duplicative of documents required of Request No. 1, Request No. 3, Request No. 4, and Request
 20 No. 8. The City further objects to this Request to the extent that it seeks documents protected by the
 21 attorney client privilege, the work product doctrine and/or the deliberative process privilege.

22 Subject to and without waiving the foregoing objections, the City will produce all responsive,
 23 non-privileged documents in the custody, control or possession of the City Planning Department or
 24 the City Clerk's Office. See, documents produced in response to public records requests submitted
 25 by Plaintiff's counsel on February 15, 2018 (Reference No. W009103-021518), March 1, 2018
 26 (Reference No. W009321-030118), April 5, 2018 (Reference Nos. W009921-040518 and
 27 W009922-040518), May 4, 2018 (Reference No. W010481-050418), November 7, 2018 (Reference
 28 Nos. W013635-110718, W013636-110718, W013637-110718, and W013638-110718), March 28,

2019 (Reference Nos. W015895-032819, W015896-032819, W015897-032819, and W015898-032819). *See also*, CLV126713-CLV207694. The City continues to identify, collect, process and review potentially responsive information and documents and will supplement its response to this Request and provide a privilege log, if necessary, upon completing its review.

REQUEST FOR PRODUCTION NO. 11:

Identify and produce each and every document, communication, email, memo, correspondence, and/or text sent to or sent from any member of the City Council, any Staff member of the City of Las Vegas and/or any member of the City of Las Vegas City Attorney's Office from 2015 to present that is related to the identification or suggestion of funds to purchase the Subject Property, the Badlands Golf Course, and/or the 250 Acre Residential Zoned Land.

RESPONSE TO REQUEST FOR PRODUCTION NO. 11:

The City objects to this Request since it is vague and ambiguous as to the phrase "identification or suggestion of funds" as the phrase is not defined and has no established meaning. In addition, the Request does not identify a purchaser, which could arguably be construed to include Plaintiff. The City further objects to this Request to the extent that it seeks documents protected by the attorney client privilege, the work product doctrine and/or the deliberative process privilege.

Subject to and without waiving the foregoing objections, the City responds as follows: After a diligent search and reasonably inquiry, the City has found only one document responsive to this Request which was produced in response to a public records request submitted by Plaintiff's counsel on February 15, 2018 (Reference No. W009103-021518) bates stamped as CLV006481-CLV006484.

REQUEST FOR PRODUCTION NO. 12:

Identify and produce each and every document, communication, email, memo, correspondence, and/or text sent to or sent from any member of the City Council, any Staff member of the City of Las Vegas and/or any member of the City of Las Vegas City Attorney's Office from 1986 to present that is related to the identification or suggestion of a PR-OS designation on all or any part of the Landowners' Property and/or all or any part of the 250 Acre Residential Zoned Land.

...

RESPONSE TO REQUEST FOR PRODUCTION NO. 12:

The City objects to this Request because it is overbroad and unduly burdensome as it seeks “each and every” document related to the general plan designation for the Subject Property for the past 33 years. As such, this Request does not describe the requested documents with reasonable particularity as required by Rule 34(b)(1). This Request also requires documents that are unreasonably cumulative or duplicative of documents required of Request No. 1, Request No. 3, Request No. 4, Request No. 8 and Request No. 10. The City further objects to this Request to the extent that it seeks documents protected by the attorney client privilege, the work product doctrine and/or the deliberative process privilege.

Subject to and without waiving the foregoing objections, the City responds as follows: See documents produced in response to Request No. 1, Request No. 3, Request No. 4, Request No. 8, and Request No. 10.

REQUEST FOR PRODUCTION NO. 13:

Identify and produce each and every City of Las Vegas guideline, instruction, process and/or procedure for adopting a land use designation on the City of Las Vegas General Plan Land Use Element and/or Master Plan, including the guideline, instruction, process and/or procedure applicable for each and every year from 1986 to present.

RESPONSE TO REQUEST FOR PRODUCTION NO. 13:

The City objects to this Request because it is overbroad and unduly burdensome as it seeks “each and every” document related to the adoption of a land use designation from the past 33 years. The City’s procedures for adopting and amending elements of the City’s master plan are governed by NRS 278.210 through NRS 278.250, inclusive. The specific procedures for adopting and amending land use designations are contained in the City’s Unified Development Code and any prior version thereof.

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REQUEST FOR PRODUCTION NO. 14:

Identify and produce each and every document in your possession or at the City of Las Vegas which supports or shows how the City of Las Vegas guideline, instruction, process and/or procedure was implemented to place a designation of PR-OS or any similar open space designation on all or any part of the Landowners' Property and/or the 250 Acre Residential Zoned Land on the City of Las Vegas General Plan Land Use Element and/or Master Plan from 1986 to present.

RESPONSE TO REQUEST FOR PRODUCTION NO. 14:

The City objects to this Request because it is overbroad and unduly burdensome as it seeks "each and every" document related to the designation of PR-OS for the past thirty years. The City's procedures for adopting and amending general plan designations are governed by NRS 278.210 through NRS 278.250, inclusive. The specific procedures for adopting and amending the land use designation for the Subject Property are contained in the City's Unified Development Code and any prior version thereof.

REQUEST FOR PRODUCTION NO. 15:

Identify and produce the City of Las Vegas Code section and/or any other City document which provides each and every guideline, instruction, process and/or procedure that the City of Las Vegas requires for a major modification application including the City document(s) identifying each and every guideline, instruction, process and/or procedure applicable for a major modification application for each and every year from 2014 to present.

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RESPONSE TO REQUEST FOR PRODUCTION NO.15:

The City objects to this Request because it is overbroad and unduly burdensome as it seeks “each and every” document relating to guidelines, instructions, processes and/or procedures for a major modification. The procedures and requirements for major modifications currently contained in the City’s Unified Development Code have been effective for the entire period covered by this Request.

DATED this 12th day of July, 2019.

MCDONALD CARANO LLP

By: /s/ George F. Ogilvie III

George F. Ogilvie III, Esq. (NV Bar #3552)

Amanda C. Yen (NV Bar #9726)

Christopher Molina (NV Bar #14092)

2300 West Sahara Avenue, Suite 1200

Las Vegas, NV 89102

LEONARD LAW, PC

Debbie Leonard (NV Bar #8260)

955 S. Virginia St., Suite 220

Reno, NV 89502

LAS VEGAS CITY ATTORNEY’S OFFICE

Bradford R. Jerbic (NV Bar #1056)

Philip R. Byrnes (NV Bar #166)

Seth T. Floyd (NV Bar #11959)

495 S. Main Street, 6th Floor

Las Vegas, NV 89101

Attorneys for City of Las Vegas



CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I am an employee of McDonald Carano LLP, and that on the 12th day of July, 2019, a true and correct copy of the foregoing **THE CITY OF LAS VEGAS' RESPONSES TO REQUESTS FOR PRODUCTION OF DOCUMENTS, SET ONE** was served via personal delivery and electronically 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 as follows:

LAW OFFICES OF KERMITT L. WATERS

Kermit L. Waters, Esq.
James J. Leavitt, Esq.
Michael A. Schneider, Esq.
Autumn L. Waters, Esq.,
704 South Ninth Street
Las Vegas, Nevada 89101

HUTCHISON & STEFFEN, PLLC

Mark A. Hutchison
Joseph S. Kistler
Matthew K. Schriever
Peccole Professional Park
10080 West Alta Drive, Suite 200
Las Vegas, NV 89145

/s/ Jelena Jovanovic
An employee of McDonald Carano LLP

Exhibit 2



DEPARTMENT OF PLANNING

ZONING VERIFICATION LETTER FORM

A Zoning Verification Letter is a written confirmation by the City of Las Vegas of the current zoning designation of property within the city. To apply for a Zoning Verification Letter, please complete and submit this form with the requested information below. Information on land use applications and approvals for properties, including special use permits, waivers to development standards, and zoning variances is also available. The City is not able to determine compliance, conformity or nonconformity of properties with City code requirements.

1. Parcel number(s): _____
and/or
Street address(es): _____
2. Other land use information requested:
3. To whom is the letter to be addressed (if different from the applicant):

4. Applicant's address and contact information (include telephone and fax numbers):

5. Mail or deliver form to:
Development Services Center
% Zoning Verification Letter
333 North Rancho Drive, 3rd Floor
Las Vegas, Nevada 89106
6. Include payment of \$100 for each address or parcel or contiguous group of addresses or parcels for which the letter is requested. An additional fee of \$100 is required for each noncontiguous address or parcel or group of addresses or parcels and for each additional letter. Payment must be submitted in the form of a check made out to the City of Las Vegas and accompany this form.
7. Instruction on delivery of letter:
☐ Mail to applicant ☐ Fax ☐ To be picked up at Development Services Center
☐ Other _____

For information on Certificates of Occupancy or building code violations, please contact the Las Vegas Building and Safety Department at 702-229-6251. For other violations, please contact the Department of Planning Code Enforcement Division at 702-229-2330.

Please allow 10 working days for preparation of the letter. For questions concerning this form, please call the Department of Planning at 702-229-6301.

Revised 01/26/2017

2014

Exhibit 3



LAS VEGAS
CITY COUNCIL

CAROLYN G. GOODMAN
MAYOR

STAVROS S. ANTHONY
MAYOR PRO TEM

LOIS TARKANIAN
STEVEN D. ROSS
RICKI Y. BARLOW
BOB COFFIN
BOB BEERS

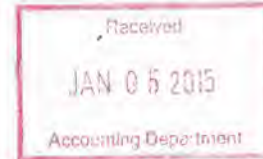
ELIZABETH N. FRETWELL
CITY MANAGER

December 30, 2014

EXHIBIT H

Frank Pankratz
ENB Companies
9755 W. Charleston Blvd.
Las Vegas, NV 89117

RE: 138-31-713-002
138-31-712-004
138-31-610-002
138-31-212-002 (ZVL-57350)



Mr. Pankratz,

This letter is in response to a request for zoning verification on properties located within Las Vegas, Nevada with Assessor's Parcel Numbers of 138-31-713-002; 138-31-712-004; 138-31-610-002; and 138-31-212-002. The subject properties are zoned R-PD7 (Residential Planned Development District – 7 Units per Acre).

The R-PD District is intended 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. The density allowed in the R-PD District shall be reflected by a numerical designation for that district. (Example, R-PD4 allows up to four units per gross acre.) A detailed listing of the permissible uses and all applicable requirements for the R-PD Zone are located in Title 19 ("Las Vegas Zoning Code") of the Las Vegas Municipal Code. The Las Vegas Zoning Code may be found on the City of Las Vegas website:

http://www.lasvegasnevada.gov/LawsCodes/zoning_laws.htm

The department is unable to provide you with a statement as to whether or not this property conforms to current City codes. If a use or building is nonconforming, then Title 19.14 grants certain rights to the owner, which are addressed in Sections 19.14.040 and 19.14.050 located in Title 19 ("Unified Development Code") of the Las Vegas Municipal Code. The Unified Development Code may be found on the City of Las Vegas website:

http://www.lasvegasnevada.gov/files/CLV_Unified_Development_Code.pdf

Should you wish to obtain copies of a Certificate of Occupancy or other public records related to the subject property, please contact the Las Vegas Building and Safety Department at (702) 229-6251. Information regarding City code violations on the subject property can be obtained from the Code Enforcement Division of the Building and Safety Department at (702) 229-2330.

If you have any questions concerning this matter, please contact me at (702) 229-6745.

Sincerely,

Nicole Eddowes
Planner I
Planning & Development Department

PRJ-63491
02/25/16

CITY OF LAS VEGAS
DEPARTMENT OF PLANNING
DEVELOPMENT SERVICES CENTER
333 NORTH RANCHO DRIVE
3RD FLOOR
LAS VEGAS, NEVADA 89106

VOICE 702.229.6301
FAX 702.474.0352
TTY 702.386.9108
www.lasvegasnevada.gov

FM-0073a-04-12

LO 00000084

2016

Exhibit 4

IN THE SUPREME COURT OF THE STATE OF NEVADA

SEVENTY ACRES, LLC, A NEVADA
LIMITED LIABILITY COMPANY,
Appellant,

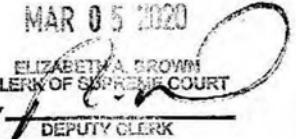
vs.

JACK B. BINION, AN INDIVIDUAL;
DUNCAN R. LEE AND IRENE LEE,
INDIVIDUALS AND TRUSTEES OF
THE LEE FAMILY TRUST; FRANK A.
SCHRECK, AN INDIVIDUAL; TURNER
INVESTMENTS, LTD., A NEVADA
LIMITED LIABILITY COMPANY;
ROGER P. WAGNER AND CAROLYN G.
WAGNER, INDIVIDUALS AND AS
TRUSTEES OF THE WAGNER FAMILY
TRUST; BETTY ENGLESTAD AS
TRUSTEE OF THE BETTY
ENGLESTAD TRUST; PYRAMID LAKE
HOLDINGS, LLC; JASON AWAD AND
SHEREEN AWAD AS TRUSTEES OF
THE AWAD ASSET PROTECTION
TRUST; THOMAS LOVE AS TRUSTEE
OF THE ZENA TRUST; STEVE
THOMAS AND KAREN THOMAS AS
TRUSTEES OF THE STEVE AND
KAREN THOMAS TRUST; SUSAN
SULLIVAN AS TRUSTEE OF THE
KENNETH J. SULLIVAN FAMILY
TRUST; DR. GREGORY BIGLER; AND
SALLY BIGLER,
Respondents.

No. 75481

FILED

MAR 05 2020

ELIZABETH A. BROWN
CLERK OF SUPREME COURT
BY  DEPUTY CLERK

ORDER OF REVERSAL

This is an appeal from a district court order granting a petition
for judicial review of the Las Vegas City Council's decision that approved

SUPREME COURT
OF
NEVADA

(O) 1947A 

20-08895

three land use applications. Eighth Judicial District Court, Clark County; James Crockett, Judge.¹

Appellant Seventy Acres filed three development applications with the City's Planning Department in order to construct a multi-family residential development on a parcel it recently acquired. Specifically, Seventy Acres filed a general plan amendment, a rezoning application, and a site development plan amendment. Relying on reports compiled by the Planning Commission staff and statements made by the Planning Director, the City's Planning Commission and City Council approved the three applications.

Respondents filed a petition for judicial review of the City Council's approval of Seventy Acres's applications. Respondents' primary argument was that the City failed to follow the express terms of Title 19 of the Las Vegas Municipal Code (LVMC) in granting the applications. Respondents also argued that the City's decision was not supported by substantial evidence. Following a hearing, the district court concluded that the City adopted its interpretation of Title 19 of the LVMC as a litigation strategy and declined to give the City's interpretation of its land use ordinances deference. Citing a report prepared by the Planning Commission staff, the district court found that the City previously interpreted Title 19 of the LVMC as requiring Seventy Acres to obtain a major modification of the Peccole Ranch Master Plan before it could develop

¹The Honorables Kristina Pickering, Chief Justice, and Mark Gibbons, James Hardesty, Ron Parraguirre, and Abbi Silver, Justices, voluntary recused themselves from participation in the decision of this matter. The Governor designated The Honorable Lynne Simons, District Judge of the Second Judicial District Court, to sit in place of the Honorable James Hardesty.

the parcel. Therefore, the district court determined that the City's previous interpretation should apply and Seventy Acres was required to obtain a major modification of the Peccole Ranch Master Plan before having the subject applications approved. Accordingly, the district court granted the petition for judicial review and vacated the City Council's approval of Seventy Acres's three applications. Seventy Acres appeals.

Title 19 of the LVMC does not require a major modification for residential planned development districts

This court's role in reviewing an administrative agency's decision is identical to that of the district court and we give no deference to the district court's decision. *Elizondo v. Hood Mach., Inc.*, 129 Nev. 780, 784, 312 P.3d 479, 482 (2013); *City of Reno v. Bldg. & Constr. Trades Council of N. Nev.*, 127 Nev. 114, 119, 251 P.3d 718, 721 (2011). We review an administrative agency's legal conclusions de novo and its "factual findings for clear error or an arbitrary abuse of discretion and will only overturn those findings if they are not supported by substantial evidence." *City of N. Las Vegas v. Warburton*, 127 Nev. 682, 686, 262 P.3d 715, 718 (2011) (internal quotations omitted). When construing ordinances, this court "gives meaning to all of the terms and language[,] . . . read[ing] each sentence, phrase, and word to render it meaningful within the context of the purpose of the legislation." *City of Reno v. Citizens for Cold Springs*, 126 Nev. 263, 274, 236 P.3d 10, 17-18 (2010) (internal citation and internal quotation omitted). Additionally, this court presumes a city's interpretation of its land use ordinances is valid "absent a manifest abuse of discretion." *Boulder City v. Cinnamon Hills Assocs.*, 110 Nev. 238, 247, 871 P.2d 320, 326 (1994).

Having considered the record and the parties' arguments, we conclude that the City Council properly interpreted the City's land use ordinances in determining that Seventy Acres was not required to obtain a major modification of the Peccole Ranch Master Plan before it could develop the parcel. LVMC 19.10.040(B)(1) expressly limits master development plans to planned development district zoning designations. Therefore, the major modification process described in LVMC 19.10.040(G)(2), which is required to amend a master development plan, only applies to planned development district zoning designations. Here, the parcel does not carry the planned development district zoning designation. Therefore, the major modification process is not applicable to the parcel.

Instead, the parcel carries a zoning designation of residential planned development district. LVMC 19.10.050(B)(1) expressly states that site development plans govern the development of residential planned development districts. Therefore, as the City correctly determined, Seventy Acres must follow the site development plan amendment process outlined under LVMC 19.16.100(H) to develop the parcel. LVMC 19.10.050(D). This process does not require Seventy Acres to obtain a major modification of the Peccole Ranch Master Plan prior to submitting the at-issue applications. Accordingly, we conclude that the City Council's interpretation of the City's land use ordinances did not constitute a manifest abuse of discretion. *Cinnamon Hills Assocs.*, 110 Nev. at 247, 871 P.2d at 326 (1994).

Substantial evidence supports the City's approval of the applications

We next consider whether substantial evidence supports the City's decision to grant Seventy Acres's applications. "Substantial evidence is evidence that a reasonable person would deem adequate to support a decision." *City of Reno v. Reno Police Protective Ass'n*, 118 Nev. 889, 899,

59 P.3d 1212, 1219 (2002). In determining whether substantial evidence exists to support an agency's decision, this court is limited to the record as presented to the agency. *Id.* Although conflicting evidence may be present in the record, "we cannot substitute our judgment for that of the City Council as to the weight of the evidence." *Stratosphere Gaming Corp. v. City of Las Vegas*, 120 Nev. 523, 530, 96 P.3d 756, 761 (2004).

The parties dispute whether substantial evidence supported the City's decision to grant Seventy Acres's three applications.² The governing ordinances require the City to make specific findings to approve a general plan amendment, LVMC 19.16.030(I), a rezoning application, LVMC 19.16.090(L), and a site development plan amendment, LVMC 19.16.100(E). In approving the applications, the City primarily relied on a report prepared by the Planning Commission staff that analyzed the merits of each application.³ The report found that Seventy Acres's applications met the statutory requirements for approval. The City also relied on the testimony

²Respondents point to evidence in the record showing that the public schools that serve the community where the parcel is located are currently over capacity and that many of the residents that live in the surrounding area are opposed to the project. However, "it is not the place of the court to substitute its judgment for that of the [City Council] as to weight of the evidence." *Clark Cty. Liquor & Gaming Licensing Bd. v. Simon & Tucker, Inc.*, 106 Nev. 96, 98, 787 P.2d 782, 783 (1990) (explaining that "conflicting evidence does not compel interference with [a] . . . decision so long as the decision was supported by substantial evidence").

³The report erroneously found that Seventy Acres had to obtain a major modification of the Peccole Ranch Master Plan prior to submitting a general plan amendment. Setting that finding aside, the report found that Seventy Acres met the other statutory requirements for approval of its general plan amendment, its rezoning application, and its site development plan amendment.

of the Planning Director, who found that the applications were consistent with the goals, objectives, and policies of the City's 2020 Master Plan, compatible with surrounding developments, and substantially complied with the requirements of the City's land use ordinances. Evidence in the record supports these findings. Accordingly, we conclude that a reasonable person would find this evidence adequate to support the City's decision to approve Seventy Acres's general plan amendment, rezoning application, and site development plan amendment. *Reno Police Protective Ass'n*, 118 Nev. at 899, 59 P.3d at 1219.

In sum, we conclude that the district court erred when it granted respondents' petition for judicial review. The City correctly interpreted its land use ordinances and substantial evidence supports its decision to approve Seventy Acres's three applications. We therefore

ORDER the judgment of the district court REVERSED.

Stiglich, J.
Stiglich

Cadish, J.
Cadish

Simons, D.J.
Simons

cc: Hon. James Crockett, District Judge
Ara H. Shirinian, Settlement Judge
Law Offices of Kermitt L. Waters
EHB Companies, LLC
Marquis Aurbach Coffing
Claggett & Sykes Law Firm
Hutchison & Steffen, LLC/Las Vegas
Pisanelli Bice, PLLC
Las Vegas City Attorney
Eighth District Court Clerk

Exhibit 5

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.

Figure 1 - Residential Planned Development District Map



B. Development Standards

1. 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.

Map is representative of where the R-PD District is located.

See the Official Zoning Map Atlas for the exact location of property currently zoned as R-PD (Residential Planned Development) District.

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.

a. Signage. As this Paragraph (2) applies to standards for signage:

- i. Single and Two-Family residential developments within a R-PD District shall be analogous to those standards indicated in LVMC 19.06.140 for the R-1 District; and
- ii. Multi-family residential developments within a R-PD District shall be analogous to those standards indicated in LVMC 19.06.140 for the R-3 District.

C. Permitted Land Uses

1. 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:

- a. 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.

2. 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 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 amenities and to assure that the proposed development will be compatible with surrounding existing and proposed land uses.

Exhibit 6

19.12.010 Land Use Tables

- A. Buildings, structures and land shall be used in accordance with the uses permitted in the following Land Use Tables, subject to all other applicable requirements of this Title.
- B. Uses that are listed in Table 2 are provided with a description, applicable conditions and requirements in LVMC 19.12.070.
- C. Buildings, structures and land within Form-Based zoning districts shall be used in accordance with the uses permitted in LVMC 19.09.050.

Table 1 - Interpretation of Land Use Tables 19.12.010(B)	
Symbol	Meaning
P	The use is permitted as a principal use in that zoning district by right.
A	The use is permitted as an accessory use to a main use in the district. This does not exclude other land uses which are generally considered accessory to the primary use.
C	The use is permitted, but only in accordance with the conditions specified in LVMC 19.12.070 for conditional uses.
S	The principal use is permitted in that zoning district only after first obtaining a Special Use Permit (SUP) as set forth in LVMC 19.16.110. Base standards may apply to an SUP approval, as specified in LVMC 19.12.070.
H	The use is permitted by means of a Home Occupation Permit.
T	The use is permitted by means of a Temporary Commercial Permit in accordance with LVMC 19.16.160.
	A blank square shall mean that the use is not allowed in that zoning district.

Table 2 - Permitted Use 19.12.010(B)																		
Click Title for additional information	U	R-E	R-D	R-1	R-SL	R-CL	R-TH	R-2	R-3	R-4	R-MH	P-O	O	C-D	C-1	C-2	C-PB	C-M
Accessory Structure (Class I)	S	S	S	S														
Accessory Structure (Class II)	C	C	C	C	C	C	C	C	C	C	C							
Airport, Heliport or Landing Field																	P	P
Animal Hospital, Clinic, or Shelter (with no Outside Pens)													C	S	C	P	P	P
Animal Hospital, Clinic, or Shelter (with Outside Pens)	S	S												S	P		P	P
Animal Keeping & Husbandry (Ord. 6613 §2, 03/21/18)	C	C	C	C							C						C	C
Asphalt or Concrete Batch Plant																		P
Assisted Living Apartments								P	P	P					S	S		
Auction House															S	C	C	C
Auto Broker															C	C	C	C
Auto Dealer Inventory Storage															S	C		P
Auto Parts (Accessory Installation)															C	P		P
Auto Parts (New & Rebuilt)															S	C		P
Click Title for additional information	U	R-E	R-D	R-1	R-SL	R-CL	R-TH	R-2	R-3	R-4	R-MH	P-O	O	C-D	C-1	C-2	C-PB	C-M
Auto Repair Garage, Major																C		C
Auto Repair Garage, Minor															S	C		C
Auto Sales Showroom															S	P	S	P
Auto Smog Check															C	C		C
Auto Title Loan													S	S	S	S		C
Automobile Rental															S	C		C
Automobile Repossession Agency															C	C		C
Bailbond Service															S	S		P

Table 2 - Permitted Use 19.12.010(B)																				
Private Club, Lodge or Fraternal Organization														S		P	P	S	P	P
Private Street	C	C	C	C	C	C	C	C	C	C	C	C								
Public or Private School, Primary	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Public or Private School, Secondary	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Public Park or Playground	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Radio, TV or Microwave Communication Tower														S	S	S	S	S	S	P
Rail/Transit Yard or Shop																				P
Recreational Vehicle and Boat Storage																S	C		C	C
Recycling Collection Center																			C	C
Rental Store																P	P	P	P	P
Rescue Mission or Shelter for the Homeless																	S		S	S
Restaurant (Ord. 6222 §3, 10/17/12)														C	P	P	P	P	P	P
Restaurant with Alcohol														S	S	S	S	S	S	S
Restaurant with Service Bar														C	S	C	C	C	C	C
Salvage or Reclamation of Products (Indoor)																		S	P	P
Salvage or Reclamation of Products (Outdoor)																				C
Satellite Dish	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Seasonal Outdoor Sales													T		T	T	T	T	T	T
Secondhand Dealer																C	C	S	C	C
Click Title for additional Information	U	R-E	R-D	R-1	R-SL	R-CL	R-TH	R-2	R-3	R-4	R-MH	P-O	O	C-D	C-1	C-2	C-PB	C-M	M	
Senior Citizen Apartments									P	P					C					
Sex Offender Counseling Facility															S	S		C	C	
Sexually Oriented Business (Ord. 6593 §2, 08/16/17)																		C	C	
Shopping Center															P	P		P	P	
Short-Term Residential Rental (Ord. 6585 §11, 06/21/17)	C	C	C	C	C	C	C	C	C	C		C	C		C	C	C			
Single Family, Attached							P	P	P	P										
Single Family, Detached	P	P	P	P	P	P	P	P	P	P	P									
Single Family, Zero Lot Line					C	C														
Single Room Occupancy Residence																S		P		
Slaughtering and Processing of Live Poultry															S	S		S	P	
Small Wind Energy System		C	C	C				C	C	C		C	C		C	C	C	C	C	C
Social Event with Alcoholic Beverage Sales												S	S	S	S	S	S	S	S	S
Social Service Provider														S	S	C	C	S	C	C
Social Use Venue (Ord. 6684 §4, 05/01/19)															S	S		S	S	
Solar Panel	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Sound Stage															S	S	P	P	P	
Swap Meet															S	S		C	C	

Exhibit 7

19.06.100 R-2 Medium-Low Density Residential District

The purpose of the R-2 District is to establish lots primarily for medium to low density single family detached units and duplex units. The R-2 District is consistent with the policies of the Medium-Low Density and Medium-Low Attached Residential categories of the General Plan.

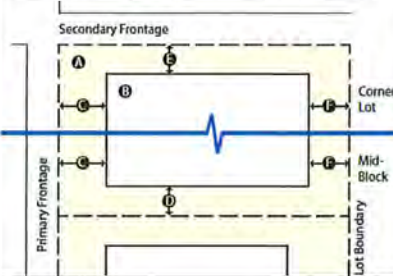
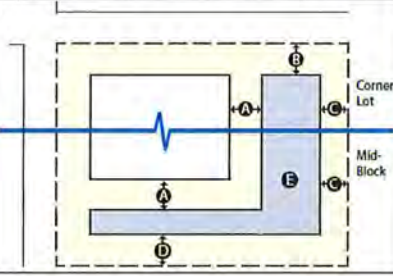
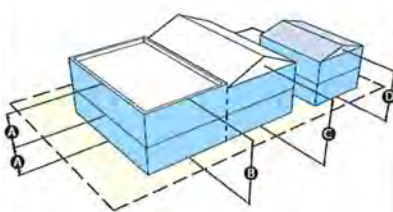
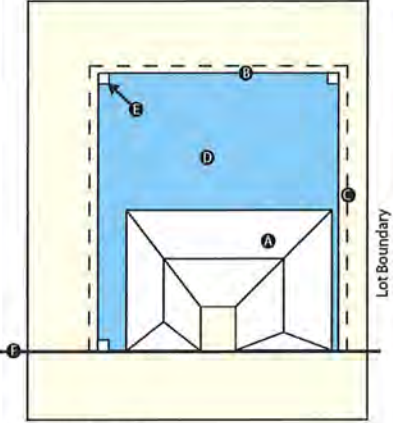
Table 1 - BUILDING PLACEMENT (see Figure 1)			Figure 1 - Building Placement	
A.	Minimum Lot Size	6,500 square feet		
	Minimum Lot Width	NA		
B.	Max. Lot Coverage	NA		
	Dwelling Units per Acre ¹	6-12 ¹		
C.	Minimum Front Yard Setback	20 feet		
D.	Minimum Side Yard Setback	5 feet		
E.	Minimum Corner Side Yard Setback	5 feet		
F.	Minimum Rear Yard Setback	20 feet		
G.	Minimum Distance Between Buildings	10 feet		
Footnotes:				
1. Maximum dwelling units per acre (DUA) is determined by the underlying General Plan Designation and may not exceed the density permitted under said designation.				
2. Corrects a publishing error in Table 1 which indicated Units per Lot. (4/16/2020)				

Table 2 - ACCESSORY STRUCTURES (see Figure 2)			Figure 2 - Accessory Structures	
A.	Separation from Main Bldg.	6 feet		
B.	Minimum Corner Side Yard Setback	5 feet		
C.	Minimum Rear Yard Setback	3 feet		
D.	Minimum Side Yard Setback	3 feet		
E.	Size and Coverage	Not to exceed 50% of the floor area of the principal dwelling unit ¹		
Footnotes:				
1. The aggregate total of the ground floor areas of all accessory buildings shall not cover more than 50 percent of the rear yard area.				

(Ord. 6229 §2, 12/19/12)

Table 3 - BUILDING HEIGHT (see Figure 3)		Figure 3 - Building Height
A. Stories	2 max	
B. Flat Roof - Max. Height	35 feet measured to the top of the roof coping	
C. Pitched Roof - Max. Height	35 feet measured to the midpoint between the eaves and ridgeline of a pitched roof	
D. Accessory Bldg. - Stories	Not to exceed 2 stories, 35 feet in height or the height of the principal dwelling unit, whichever is less	

(Ord. 6229 §3, 12/19/12)

Table 4 - Patio Cover (see Figure 4)		Figure 4 - Patio Cover
A. Principal Dwelling Unit		
B. Patio Cover Setback to Post	5 feet - Rear 5 feet - Side 5 feet - Corner Side	
C. Patio Cover Overhang	May overhang 2 feet beyond the patio cover setback to post requirement	
D. Patio Cover	Buildable Envelope	
E. Patio Cover Support Columns	Must be located within the required Setbacks	
F. Front Yard Setback	Patio Cover may not extend into the required front yard setback area for the principal dwelling unit, with the exception of an overhang not to exceed 2 feet	

(Ord. 6652 §8, 11/07/18)

Table 5 - Landscape Buffers and Turf Limitations (see Figure 5)		Figure 5 - Landscape Buffer and Turf Limitations / Single Family (Attached or Detached) Parking
A.	Landscape Buffer - Minimum Zone Depths ¹	6 feet - Adjacent to Right-of-Way ² 0 feet - Interior Lot Lines
B.	Primary Dwelling	
C.	Impermeable Surfaces	Should be minimized to reduce stormwater quality management impacts
D.	Front Yard Area - Turf Coverage	0%
E.	Front Yard Setback Line	
Footnotes: 1. Nonresidential development shall have a minimum landscape buffer width of 15 feet adjacent to a right-of-way and eight feet along interior lot lines. 2. Only applies to single family developments with five or more lots.		
Table 6 – Parking (see Figure 5)		
F.	Minimum On-site Parking Requirement ¹ - Single Family Residential	2 unimpeded spaces per dwelling unit
Footnotes: 1. For any use approved for this district other than Single Family Residential (Attached or Detached) the On-site Parking Requirements shall be as outlined in LVMC 19.12.060 for that use and shall meet the parking area design standards as outlined in LVMC 19.08.110.		

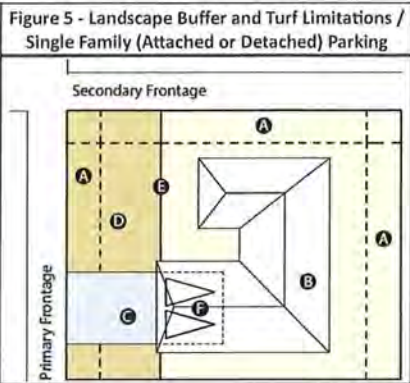


Table 7 - Fences And Walls		Figure 6 - Front Yard Wall/Fence with Standard Stepback
Front Yard Wall/Fence (see Figure 6)		
A.	Maximum primary wall height	5 feet
B.	Maximum solid wall base height	2 feet
C.	Maximum Ornament height above wall	18 inches
D.	Maximum on-center distance between Pilasters	24 feet
E.	Decorative Cap feature	5 inches
Front Yard Wall/Fence with Standard Stepback ¹		
F.	Maximum secondary wall height	2 feet
G.	Minimum spacing between wall sections - Outside Dimensions	5 feet
Footnotes: 1. Retaining walls along the front property line may not exceed two feet in height. Where the grade of the front yard slopes at a ratio greater than 2:1, multiple retaining walls may be constructed, provided there is a minimum distance of five feet between retaining walls for landscaping. (See Figure 6).		

Table 8 - Perimeter and Retaining Walls (see Figure 7)		Figure 7 - Retaining and Perimeter Wall
Perimeter and Retaining Walls with Slope $\leq$ 2%		
A.	Maximum Wall Height	10 feet
B.	Maximum Perimeter Wall Height	6 - 8 feet
C.	Maximum Retaining Wall Height	4 feet
D.	Maximum Ornament Height above wall	18 inches
E.	Contrasting Material	20%
Perimeter and Retaining Walls with Slope $>$ 2%		
A.	Maximum Wall Height	12 feet
B.	Maximum Perimeter Wall Height	6 - 8 feet
C.	Maximum Retaining Wall Height	6 feet
D.	Maximum Ornament Height above wall	18 inches
E.	Contrasting Material	20%

Table 9 - Perimeter and Retaining Walls Standard Stepback (see Figure 8)		
A.	Maximum Primary wall Height	6 - 8 feet
B.	Maximum Secondary wall Height	4 feet
C.	Minimum spacing between wall sections	5 feet
D.	Maximum Ornament Height	18 inches
E.	Contrasting Material	20%

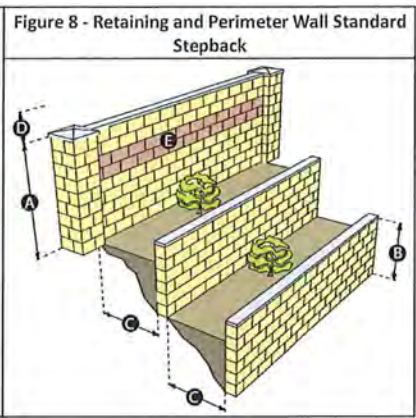


Exhibit 8

Permitted Use. Any use allowed in a zoning district as a matter of right if it is conducted in accordance with the restrictions applicable to that district. Permitted uses are designated in the Land Use Table by the letter "P".

Exhibit 9

1 **DECL**
2 **LAW OFFICES OF KERMITT L. WATERS**

3 Kermit L. Waters, Esq., Bar No. 2571
kermitt@kermittwaters.com
4 James J. Leavitt, Esq., Bar No. 6032
jim@kermittwaters.com
5 Michael A. Schneider, Esq., Bar No. 8887
michael@kermittwaters.com
6 Autumn L. Waters, Esq., Bar No. 8917
autumn@kermittwaters.com
7 704 South Ninth Street
Las Vegas, Nevada 89101
Telephone: (702) 733-8877
Facsimile: (702) 731-1964
8

9 *Attorneys for Plaintiff Landowners*

10 **DISTRICT COURT**
11 **CLARK COUNTY, NEVADA**

12 180 LAND COMPANY, LLC, a Nevada limited
13 liability company and FORE STARS, Ltd.,
DOE INDIVIDUALS I through X, DOE
14 CORPORATIONS I through X, and DOE LIMITED
LIABILITY COMPANIES I through X,
15

16 Plaintiffs,

17 vs.

18 CITY OF LAS VEGAS, political subdivision of the)
State of Nevada, ROE government entities I through X,)
19 ROE CORPORATIONS I through X, ROE
INDIVIDUALS I through X, ROE LIMITED)
20 LIABILITY COMPANIES I through X, ROE quasi-
governmental entities I through X,)

21 Defendants.
22

CASE NO.: A-17-758528-J
DEPT. NO.: XVI

23 **DECLARATION OF JAMES J. LEAVITT, ESQ.**
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25
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27
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1 **STATE OF NEVADA**)
2 **COUNTY OF CLARK**) ss.

3 JAMES JACK LEAVITT, first being duly sworn, on oath deposes and states:

4 1. I am an attorney licensed to practice law in the State of Nevada, and am an attorney at the Law
5 Offices of Kermitt L. Waters, the attorneys of record for 180 LAND COMPANY, LLC, a
6 Nevada Limited Liability Company, and FORE STARS, Ltd. (Landowners) in the above-
7 captioned matter. I make this declaration based on personal knowledge and if called upon to
8 testify to the matters herein I am competent to do so.

9 2. This affidavit is filed in support of Plaintiff Landowners' Motion to Determine Property
10 Interest for purposes of verifying the authenticity of the Exhibits attached to said motion as
11 follows:

12 a. Exhibit 1 is a true and correct copy of the City of Las Vegas' Responses to Request
13 for Production of Documents, Set One, which the City electronically served in the
14 above captioned matter on July 12, 2019.

15 b. Exhibit 2 is a true and correct copy of the City of Las Vegas, Planning Department,
16 Zoning Verification Letter Form.

17 c. Exhibit 3 is a true and correct copy of the Zoning Verification Letter, dated December
18 30, 2014, which was provided to a representative of the Landowners confirming the
19 R-PD7 zoning on the 35 Acre Property and representing that the permissible uses and
20 all applicable requirements for the R-PD7 zone are included in the Las Vegas Zoning
21 Code, Title 19.

22 d. Exhibit 4 is a true and correct copy of the Nevada Supreme Court decision in Seventy
23 Acres, LLC v. Jack Binion, et al., Case No. 75481, which can be obtained
24 electronically at:

25 file:///C:/Users/up1/AppData/Local/Packages/Microsoft.MicrosoftEdge_8wekyb3d
26 8bbwe/TempState/Downloads/20-08895%20(1).pdf.

27 e. Exhibits 5, 6, 7, and 8 are true and correct copies of the City of Las Vegas Code
28 Provisions that are identified in those Exhibits. I obtained copies of these code

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provisions directly from the City of Las Vegas Municipal Code.

f. Exhibits 11 -16 are true and correct copies of what they purport to be.

g. This Affidavit if made in good faith and not for purposes of delay.

I declare under penalty of perjury under the laws of the State of Nevada that the foregoing is true and correct.

Dated this 8th day of July, 2020.

SS/ James J. Leavitt
JAMES JACK LEAVITT

Exhibit 10

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.

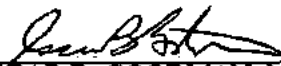
SECTION 3: If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this ordinance or any part thereof, is for any reason held to be unconstitutional, or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness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

1 City of Las Vegas hereby declares that it would have passed each section, subsection, subdivision,
2 paragraph, sentence, clause or phrase thereof irrespective of the fact that any one or more sections,
3 subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional,
4 invalid or ineffective.

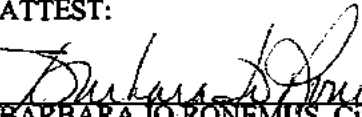
5 SECTION 4: All ordinances or parts of ordinances or sections, subsections, phrases,
6 sentences, clauses or paragraphs contained in the Municipal Code of the City of Las Vegas, Nevada,
7 1983 Edition, in conflict herewith are hereby repealed.

8 PASSED, ADOPTED and APPROVED this 15th day of August, 2001.

9 APPROVED:

10 By 
11 OSCAR B. GOODMAN, Mayor

12 ATTEST:

13 
14 BARBARA JO RONEMUS, City Clerk

15 APPROVED AS TO FORM:

16 Valsted 7-6-01
17 Date

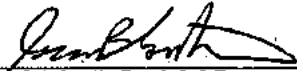
1 The above and foregoing ordinance was first proposed and read by title to the City Council on the
2 18th day of July, 2001, and referred to the following committee composed of Councilmembers
3 Weekly and L. B. McDonald for recommendation; thereafter the said committee reported
4 favorably on said ordinance on the 15th day of August, 2001, which was a regular meeting of said
5 Council; that at said regular meeting, the proposed ordinance was read by title to the City
6 Council as first introduced and adopted by the following vote:

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

9 VOTING "NAY": None

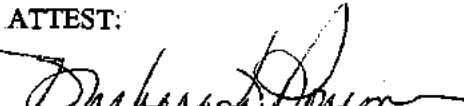
10 ABSENT: None

11 APPROVED:

12 

13 OSCAR B. GOODMAN, Mayor

14 ATTEST:

15 
16 BARBARA JO RONEMUS, City Clerk

Prepared 7/6/2001

Prepared 7/6/2001

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508111014	R-E	R-PD6	12516419007	R-E	R-PD6	12525712044	R-E	R-I	13828121084	U(M)	R-PD20
12508111015	R-E	R-PD6	12516419008	R-E	R-PD6	12525712043	R-E	R-I	13828121085	U(M)	R-PD20
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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
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12508213016	R-E	R-PD3	12516512018	R-E	R-PD6	12525810076	R-E	R-1	13831213009	U(ML)	R-PD7
12508213017	R-E	R-PD3	12516512019	R-E	R-PD6	12525810077	R-E	R-1	13831213010	U(ML)	R-PD7
12508213018	R-E	R-PD3	12516512020	R-E	R-PD6	12525810078	R-E	R-1	13831213011	U(ML)	R-PD7
12508213019	R-E	R-PD3	12516512021	R-E	R-PD6	12525810079	R-E	R-1	13831213012	U(ML)	R-PD7
12508213020	R-E	R-PD3	12516512022	R-E	R-PD6	12525810080	R-E	R-1	13831213013	U(ML)	R-PD7
12508213021	R-E	R-PD3	12516512023	R-E	R-PD6	12525810081	R-E	R-1	13831214001	U(ML)	R-PD7
12508213022	R-E	R-PD3	12516512024	R-E	R-PD6	12525810082	R-E	R-1	13831214002	U(ML)	R-PD7
12508213023	R-E	R-PD3	12516512025	R-E	R-PD6	12525810083	R-E	R-1	13831214003	U(ML)	R-PD7
12508213024	R-E	R-PD3	12516512026	R-E	R-PD6	12525810084	R-E	R-1	13831214004	U(ML)	R-PD7
12508213025	R-E	R-PD3	12516513001	R-E	R-PD6	12525810085	R-E	R-1	13831214005	U(ML)	R-PD7
12508214001	R-E	R-PD6	12516513002	R-E	R-PD6	12525810086	R-E	R-1	13831214006	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508214002	R-E	R-PD6	12516513003	R-E	R-PD6	12525810087	R-E	R-1	13831214007	U(ML)	R-PD7
12508214003	R-E	R-PD6	12516513004	R-E	R-PD6	12525810088	R-E	R-1	13831214008	U(ML)	R-PD7
12508214004	R-E	R-PD6	12516513005	R-E	R-PD6	12525810089	R-E	R-1	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-1	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-1	13831214014	U(ML)	R-PD7
12508214010	R-E	R-PD6	12516513011	R-E	R-PD6	12525810095	R-E	R-1	13831214015	U(ML)	R-PD7
12508214011	R-E	R-PD6	12516513012	R-E	R-PD6	12525810096	R-E	R-1	13831214016	U(ML)	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	13831214018	U(ML)	R-PD7
12508214014	R-E	R-PD6	12516513015	R-E	R-PD6	12525811006	R-E	R-CL	13831214019	U(ML)	R-PD7
12508214015	R-E	R-PD6	12516513016	R-E	R-PD6	12525811007	R-E	R-CL	13831214020	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	13831214022	U(ML)	R-PD7
12508214018	R-E	R-PD6	12516513019	R-E	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	13831214024	U(ML)	R-PD7
12508214020	R-E	R-PD6	12516513021	R-E	R-PD6	12525811012	R-E	R-CL	13831214025	U(ML)	R-PD7
12508214021	R-E	R-PD6	12516513022	R-E	R-PD6	12525811013	R-E	R-CL	13831214026	U(ML)	R-PD7
12508215001	R-E	R-PD6	12516513023	R-E	R-PD6	12525811014	R-E	R-CL	13831214027	U(ML)	R-PD7
12508215002	R-E	R-PD6	12516513024	R-E	R-PD6	12525811015	R-E	R-CL	13831214028	U(ML)	R-PD7
12508215003	R-E	R-PD6	12516513025	R-E	R-PD6	12525811016	R-E	R-CL	13831214029	U(ML)	R-PD7
12508215004	R-E	R-PD6	12516513026	R-E	R-PD6	12525811017	R-E	R-CL	13831214030	U(ML)	R-PD7
12508215005	R-E	R-PD6	12516513027	R-E	R-PD6	12525811018	R-E	R-CL	13831214031	U(ML)	R-PD7
12508215006	R-E	R-PD6	12516513028	R-E	R-PD6	12525811019	R-E	R-CL	13831214032	U(ML)	R-PD7
12508215007	R-E	R-PD6	12516513029	R-E	R-PD6	12525811020	R-E	R-CL	13831214033	U(ML)	R-PD7
12508215008	R-E	R-PD6	12516513030	R-E	R-PD6	12525811021	R-E	R-CL	13831214034	U(ML)	R-PD7
12508215009	R-E	R-PD6	12516513031	R-E	R-PD6	12525811022	R-E	R-CL	13831214035	U(ML)	R-PD7
12508215010	R-E	R-PD6	12516513032	R-E	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	U(ML)	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	U(ML)	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	U(ML)	R-PD7
12508215016	R-E	R-PD6	12516513038	R-E	R-PD6	12525811029	R-E	R-CL	13831214042	U(ML)	R-PD7
12508215017	R-E	R-PD6	12516513039	R-E	R-PD6	12525811030	R-E	R-CL	13831214043	U(ML)	R-PD7
12508215018	R-E	R-PD6	12516513040	R-E	R-PD6	12525811031	R-E	R-CL	13831214044	U(ML)	R-PD7
12508215019	R-E	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
12508216002	R-E	R-PD6	12516513043	R-E	R-PD6	12525811034	R-E	R-CL	13831215002	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	U(ML)	R-PD7
12508216005	R-E	R-PD6	12516513046	R-E	R-PD6	12525811037	R-E	R-CL	13831215005	U(ML)	R-PD7
12508216006	R-E	R-PD6	12516513047	R-E	R-PD6	12525811038	R-E	R-CL	13831215006	U(ML)	R-PD7
12508216007	R-E	R-PD6	12516513048	R-E	R-PD6	12525811039	R-E	R-CL	13831215007	U(ML)	R-PD7
12508216008	R-E	R-PD6	12516513049	R-E	R-PD6	12525811040	R-E	R-CL	13831215008	U(ML)	R-PD7
12508216009	R-E	R-PD6	12516513050	R-E	R-PD6	12525811041	R-E	R-CL	13831215009	U(ML)	R-PD7
12508216010	R-E	R-PD6	12516513051	R-E	R-PD6	12525811042	R-E	R-CL	13831215010	U(ML)	R-PD7
12508216011	R-E	R-PD6	12516513052	R-E	R-PD6	12525811043	R-E	R-CL	13831215011	U(ML)	R-PD7
12508216012	R-E	R-PD6	12516513053	R-E	R-PD6	12525811044	R-E	R-CL	13831215012	U(ML)	R-PD7
12508216013	R-E	R-PD6	12516513054	R-E	R-PD6	12525811045	R-E	R-CL	13831215013	U(ML)	R-PD7
12508217001	R-E	R-PD6	12516513055	R-E	R-PD6	12525811046	R-E	R-CL	13831215014	U(ML)	R-PD7
12508217002	R-E	R-PD6	12516513056	R-E	R-PD6	12525811047	R-E	R-CL	13831297001	U(ML)	R-PD7
12508217003	R-E	R-PD6	12516513057	R-E	R-PD6	12525811048	R-E	R-CL	13831297002	U(ML)	R-PD7
12508217004	R-E	R-PD6	12516513058	R-E	R-PD6	12525811049	R-E	R-CL	13831297003	U(ML)	R-PD7

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PARCELS NUMBER	CURRENT ZONING	NEW ZONING	PARCELS NUMBER	CURRENT ZONING	NEW ZONING	PARCELS NUMBER	CURRENT ZONING	NEW ZONING	PARCELS NUMBER	CURRENT ZONING	NEW ZONING
12508217005	R-E	R-PD6	12516513059	R-E	R-PD6	12525811050	R-E	R-CL	13831297004	U(ML)	R-PD7
12508217006	R-E	R-PD6	12516513060	R-E	R-PD6	12525811051	R-E	R-CL	13831297005	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-PD7
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-PD6	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	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
12508218026	R-E	R-PD6	12516513088	R-E	R-PD6	12525811079	R-E	R-CL	13831311027	U(ML)	R-PD7
12508297001	R-E	R-PD6	12516513089	R-E	R-PD6	12525811080	R-E	R-CL	13831311028	U(ML)	R-PD7
12508297002	R-E	R-PD6	12516513090	R-E	R-PD6	12525811081	R-E	R-CL	13831311029	U(ML)	R-PD7
12508297003	R-E	R-PD6	12516513091	R-E	R-PD6	12525811082	R-E	R-CL	13831311030	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
12508297020	R-E	R-PD6	12516514007	R-E	R-PD4	12525811099	R-E	R-CL	13831314006	U(ML)	R-PD7
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	U(ML)	R-PD7

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PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING
12508316003	R-E	R-PD6	12516610053	R-E	R-PD6	12525814003	R-E	R-CL	13831415001	U(ML)	R-PD7
12508316004	R-E	R-PD6	12516610056	R-E	R-PD6	12525814004	R-E	R-CL	13831415002	U(ML)	R-PD7
12508316005	R-E	R-PD6	12516610057	R-E	R-PD6	12525814005	R-E	R-CL	13831415003	U(ML)	R-PD7
12508316006	R-E	R-PD6	12516610058	R-E	R-PD6	12525814006	R-E	R-CL	13831415004	U(ML)	R-PD7
12508316007	R-E	R-PD6	12516610059	R-E	R-PD6	12525814007	R-E	R-CL	13831415005	U(ML)	R-PD7
12508316008	R-E	R-PD6	12516610060	R-E	R-PD6	12525814008	R-E	R-CL	13831415006	U(ML)	R-PD7
12508316009	R-E	R-PD6	12516610061	R-E	R-PD6	12525814009	R-E	R-CL	13831415007	U(ML)	R-PD7
12508316010	R-E	R-PD6	12516610062	R-E	R-PD6	12525814010	R-E	R-CL	13831415008	U(ML)	R-PD7
12508316011	R-E	R-PD6	12516610063	R-E	R-PD6	12525814011	R-E	R-CL	13831415009	U(ML)	R-PD7
12508316012	R-E	R-PD6	12516611001	R-E	R-PD6	12525814012	R-E	R-CL	13831415010	U(ML)	R-PD7
12508316013	R-E	R-PD6	12516611002	R-E	R-PD6	12525814013	R-E	R-CL	13831415011	U(ML)	R-PD7
12508316014	R-E	R-PD6	12516611003	R-E	R-PD6	12525814014	R-E	R-CL	13831415012	U(ML)	R-PD7
12508316015	R-E	R-PD6	12516611004	R-E	R-PD6	12525814015	R-E	R-CL	13831416001	U(ML)	R-PD7
12508316016	R-E	R-PD6	12516611005	R-E	R-PD6	12525814016	R-E	R-CL	13831416002	U(ML)	R-PD7
12508316017	R-E	R-PD6	12516611006	R-E	R-PD6	12525814017	R-E	R-CL	13831416003	U(ML)	R-PD7
12508316018	R-E	R-PD6	12516611007	R-E	R-PD6	12525814018	R-E	R-CL	13831416004	U(ML)	R-PD7
12508316019	R-E	R-PD6	12516611008	R-E	R-PD6	12525814019	R-E	R-CL	13831416005	U(ML)	R-PD7
12508316020	R-E	R-PD6	12516611009	R-E	R-PD6	12525814020	R-E	R-CL	13831416006	U(ML)	R-PD7
12508316021	R-E	R-PD6	12516611010	R-E	R-PD6	12525814021	R-E	R-CL	13831416007	U(ML)	R-PD7
12508316022	R-E	R-PD6	12516611011	R-E	R-PD6	12525814022	R-E	R-CL	13831416008	U(ML)	R-PD7
12508316023	R-E	R-PD6	12516611012	R-E	R-PD6	12525814023	R-E	R-CL	13831416009	U(ML)	R-PD7
12508316024	R-E	R-PD6	12516611013	R-E	R-PD6	12525814024	R-E	R-CL	13831416010	U(ML)	R-PD7
12508316025	R-E	R-PD6	12516611014	R-E	R-PD6	12525814025	R-E	R-CL	13831416011	U(ML)	R-PD7
12508316026	R-E	R-PD6	12516611015	R-E	R-PD6	12525814026	R-E	R-CL	13831416012	U(ML)	R-PD7
12508316027	R-E	R-PD6	12516611016	R-E	R-PD6	12525814027	R-E	R-CL	13831416013	U(ML)	R-PD7
12508316028	R-E	R-PD6	12516611017	R-E	R-PD6	12525814028	R-E	R-CL	13831416014	U(ML)	R-PD7
12508316029	R-E	R-PD6	12516611018	R-E	R-PD6	12525814029	R-E	R-CL	13831416015	U(ML)	R-PD7
12508316030	R-E	R-PD6	12516611019	R-E	R-PD6	12525814030	R-E	R-CL	13831416016	U(ML)	R-PD7
12508317001	R-E	R-PD6	12516611020	R-E	R-PD6	12525814031	R-E	R-CL	13831416017	U(ML)	R-PD7
12508317002	R-E	R-PD6	12516611021	R-E	R-PD6	12525814032	R-E	R-CL	13831416018	U(ML)	R-PD7
12508317003	R-E	R-PD6	12516611022	R-E	R-PD6	12525814033	R-E	R-CL	13831416019	U(ML)	R-PD7
12508317004	R-E	R-PD6	12516611023	R-E	R-PD6	12525814034	R-E	R-CL	13831416020	U(ML)	R-PD7
12508317005	R-E	R-PD6	12516611024	R-E	R-PD6	12525814035	R-E	R-CL	13831416021	U(ML)	R-PD7
12508317006	R-E	R-PD6	12516611025	R-E	R-PD6	12525814036	R-E	R-CL	13831416022	U(ML)	R-PD7
12508317007	R-E	R-PD6	12516611026	R-E	R-PD6	12525814037	R-E	R-CL	13831416023	U(ML)	R-PD7
12508317008	R-E	R-PD6	12516611027	R-E	R-PD6	12525814038	R-E	R-CL	13831416024	U(ML)	R-PD7
12508317009	R-E	R-PD6	12516611028	R-E	R-PD6	12525814039	R-E	R-CL	13831416025	U(ML)	R-PD7
12508317010	R-E	R-PD6	12516611029	R-E	R-PD6	12525814040	R-E	R-CL	13831416026	U(ML)	R-PD7
12508317011	R-E	R-PD6	12516611030	R-E	R-PD6	12525814041	R-E	R-CL	13831416027	U(ML)	R-PD7
12508317012	R-E	R-PD6	12516611031	R-E	R-PD6	12525814042	R-E	R-CL	13831416028	U(ML)	R-PD7
12508317013	R-E	R-PD6	12516611032	R-E	R-PD6	12525814043	R-E	R-CL	13831416029	U(ML)	R-PD7
12508317014	R-E	R-PD6	12516611033	R-E	R-PD6	12525814044	R-E	R-CL	13831416030	U(ML)	R-PD7
12508317015	R-E	R-PD6	12516611034	R-E	R-PD6	12525814045	R-E	R-CL	13831416031	U(ML)	R-PD7
12508317016	R-E	R-PD6	12516611035	R-E	R-PD6	12525814046	R-E	R-CL	13831416032	U(ML)	R-PD7
12508317017	R-E	R-PD6	12516611036	R-E	R-PD6	12525814047	R-E	R-CL	13831416033	U(ML)	R-PD7
12508317018	R-E	R-PD6	12516611037	R-E	R-PD6	12525814048	R-E	R-CL	13831416034	U(ML)	R-PD7
12508317019	R-E	R-PD6	12516611038	R-E	R-PD6	12525814049	R-E	R-CL	13831417001	U(ML)	R-PD7
12508317020	R-E	R-PD6	12516611039	R-E	R-PD6	12525814050	R-E	R-CL	13831417002	U(ML)	R-PD7
12508317021	R-E	R-PD6	12516611040	R-E	R-PD6	12525814051	R-E	R-CL	13831417003	U(ML)	R-PD7
12508317022	R-E	R-PD6	12516611041	R-E	R-PD6	12525814052	R-E	R-CL	13831417004	U(ML)	R-PD7
12508317023	R-E	R-PD6	12516611042	R-E	R-PD6	12525814053	R-E	R-CL	13831417005	U(ML)	R-PD7
12508317024	R-E	R-PD6	12516611043	R-E	R-PD6	12525814054	R-E	R-CL	13831417006	U(ML)	R-PD7
12508317025	R-E	R-PD6	12516611044	R-E	R-PD6	12525814055	R-E	R-CL	13831417007	U(ML)	R-PD7
12508317026	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
12508317028	R-E	R-PD6	12516611047	R-E	R-PD6	12525814058	R-E	R-CL	13831417010	U(ML)	R-PD7

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Prepared 7/6/2001

PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING
12508320001	R-E	R-PD6	12516613003	R-E	R-PD6	12526510047	R-E	R-PD3	13831420002	U(ML)	R-PD7
12508320002	R-E	R-PD6	12516613004	R-E	R-PD6	12526510048	R-E	R-PD3	13831420003	U(ML)	R-PD7
12508320003	R-E	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-PD3	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(ML)	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
12508320027	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-PD7
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
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12508321005	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	12516613040	R-E	R-PD6	12527312034	U(ML)	R-CL	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-PD7
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	13831422002	U(ML)	R-PD7
12508321015	R-E	R-PD6	12516613046	R-E	R-PD6	12527312040	U(ML)	R-CL	13831497001	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	12527312042	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	12528710001	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	U(ML)	R-PD7
12508321022	R-E	R-PD6	12516613053	R-E	R-PD6	12528710004	R-E	R-PD4	13831497008	U(ML)	R-PD7
12508321023	R-E	R-PD6	12516614001	R-E	R-PD6	12528710005	R-E	R-PD4	13831497009	U(ML)	R-PD7
12508397001	R-E	R-PD6	12516614002	R-E	R-PD6	12528710006	R-E	R-PD4	13831497010	U(ML)	R-PD7
12508397002	R-E	R-PD6	12516614003	R-E	R-PD6	12528710007	R-E	R-PD4	13831497011	U(ML)	R-PD7
12508397003	R-E	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	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508412016	R-E	R-PD6	12516615016	U(PCD)	R-PD5	12528710066	R-E	R-PD7	13831613006	U(ML)	R-PD7
12508412017	R-E	R-PD6	12516615017	U(PCD)	R-PD5	12528710067	R-E	R-PD7	13831613007	U(ML)	R-PD7
12508412018	R-E	R-PD6	12516615018	U(PCD)	R-PD5	12528710068	R-E	R-PD7	13831613008	U(ML)	R-PD7
12508412019	R-E	R-PD6	12516615019	U(PCD)	R-PD5	12528710069	R-E	R-PD7	13831613009	U(ML)	R-PD7
12508412020	R-E	R-PD6	12516615020	U(PCD)	R-PD5	12528710070	R-E	R-PD7	13831613010	U(ML)	R-PD7
12508412021	R-E	R-PD6	12516615021	U(PCD)	R-PD5	12528710071	R-E	R-PD7	13831613011	U(ML)	R-PD7
12508412022	R-E	R-PD6	12516615022	U(PCD)	R-PD5	12528710072	R-E	R-PD7	13831613012	U(ML)	R-PD7
12508412023	R-E	R-PD6	12516615023	U(PCD)	R-PD5	12528710073	R-E	R-PD7	13831613013	U(ML)	R-PD7
12508412024	R-E	R-PD6	12516615024	U(PCD)	R-PD5	12528710074	R-E	R-PD7	13831613014	U(ML)	R-PD7
12508412025	R-E	R-PD6	12516615025	U(PCD)	R-PD5	12528710075	R-E	R-PD4	13831613015	U(ML)	R-PD7
12508412026	R-E	R-PD6	12516615026	U(PCD)	R-PD5	12528710076	R-E	R-PD4	13831613016	U(ML)	R-PD7
12508412027	R-E	R-PD6	12516615027	U(PCD)	R-PD5	12528710077	R-E	R-PD4	13831613017	U(ML)	R-PD7
12508412028	R-E	R-PD6	12516615028	U(PCD)	R-PD5	12528710078	R-E	R-PD4	13831613018	U(ML)	R-PD7
12508412029	R-E	R-PD6	12516615029	U(PCD)	R-PD5	12528710079	R-E	R-PD4	13831613019	U(ML)	R-PD7
12508412030	R-E	R-PD6	12516615030	U(PCD)	R-PD5	12528710080	R-E	R-PD4	13831613020	U(ML)	R-PD7
12508413001	R-E	R-PD6	12516615031	U(PCD)	R-PD5	12528710081	R-E	R-PD4	13831613021	U(ML)	R-PD7
12508413002	R-E	R-PD6	12516615032	U(PCD)	R-PD5	12528710082	R-E	R-PD4	13831613022	U(ML)	R-PD7
12508413003	R-E	R-PD6	12516615033	U(PCD)	R-PD5	12528710083	R-E	R-PD4	13831613023	U(ML)	R-PD7
12508413004	R-E	R-PD6	12516615034	U(PCD)	R-PD5	12528711001	R-E	R-PD7	13831613024	U(ML)	R-PD7
12508413005	R-E	R-PD6	12516615035	U(PCD)	R-PD5	12528711002	R-E	R-PD7	13831613025	U(ML)	R-PD7
12508413006	R-E	R-PD6	12516615036	U(PCD)	R-PD5	12528711003	R-E	R-PD7	13831613026	U(ML)	R-PD7
12508413007	R-E	R-PD6	12516615037	U(PCD)	R-PD5	12528711004	R-E	R-PD7	13831613027	U(ML)	R-PD7
12508413008	R-E	R-PD6	12516615038	U(PCD)	R-PD5	12528711005	R-E	R-PD7	13831613028	U(ML)	R-PD7
12508413009	R-E	R-PD6	12516615039	U(PCD)	R-PD5	12528711006	R-E	R-PD7	13831613029	U(ML)	R-PD7
12508413010	R-E	R-PD6	12516615040	U(PCD)	R-PD5	12528711007	R-E	R-PD7	13831613030	U(ML)	R-PD7
12508413011	R-E	R-PD6	12516615041	U(PCD)	R-PD5	12528711008	R-E	R-PD7	13831613031	U(ML)	R-PD7
12508413012	R-E	R-PD6	12516615042	U(PCD)	R-PD5	12528711009	R-E	R-PD7	13831613032	U(ML)	R-PD7
12508413013	R-E	R-PD6	12516615043	U(PCD)	R-PD5	12528711010	R-E	R-PD7	13831613033	U(ML)	R-PD7
12508413014	R-E	R-PD6	12516615044	U(PCD)	R-PD5	12528711011	R-E	R-PD7	13831614001	U(ML)	R-PD7
12508414001	R-E	R-PD6	12516615045	U(PCD)	R-PD5	12528711012	R-E	R-PD7	13831614002	U(ML)	R-PD7
12508414002	R-E	R-PD6	12516615046	U(PCD)	R-PD5	12528711013	R-E	R-PD4	13831614003	U(ML)	R-PD7
12508414003	R-E	R-PD6	12516615047	U(PCD)	R-PD5	12528711014	R-E	R-PD7	13831614004	U(ML)	R-PD7
12508414004	R-E	R-PD6	12516615048	U(PCD)	R-PD5	12528711015	R-E	R-PD7	13831614005	U(ML)	R-PD7
12508414005	R-E	R-PD6	12516615049	U(PCD)	R-PD5	12528711016	R-E	R-PD7	13831614006	U(ML)	R-PD7
12508414006	R-E	R-PD6	12516615050	U(PCD)	R-PD5	12528711017	R-E	R-PD7	13831614007	U(ML)	R-PD7
12508414007	R-E	R-PD6	12516615051	U(PCD)	R-PD5	12528711018	R-E	R-PD7	13831614008	U(ML)	R-PD7
12508414008	R-E	R-PD6	12516615052	U(PCD)	R-PD5	12528711019	R-E	R-PD7	13831614009	U(ML)	R-PD7
12508414009	R-E	R-PD6	12516615053	U(PCD)	R-PD5	12528712001	R-E	R-PD7	13831614010	U(ML)	R-PD7
12508414010	R-E	R-PD6	12516615054	U(PCD)	R-PD5	12528712002	R-E	R-PD7	13831614011	U(ML)	R-PD7
12508414011	R-E	R-PD6	12516615055	U(PCD)	R-PD5	12528712003	R-E	R-PD7	13831614012	U(ML)	R-PD7
12508414012	R-E	R-PD6	12516615056	U(PCD)	R-PD5	12528712004	R-E	R-PD7	13831614013	U(ML)	R-PD7
12508414013	R-E	R-PD6	12516615057	U(PCD)	R-PD5	12528712005	R-E	R-PD7	13831614014	U(ML)	R-PD7
12508414014	R-E	R-PD6	12516615058	U(PCD)	R-PD5	12528712006	R-E	R-PD7	13831614015	U(ML)	R-PD7
12508415001	R-E	R-PD6	12516615059	U(PCD)	R-PD5	12528712007	R-E	R-PD7	13831614016	U(ML)	R-PD7
12508415002	R-E	R-PD6	12516616001	U(PCD)	R-PD5	12528712008	R-E	R-PD7	13831614017	U(ML)	R-PD7
12508415003	R-E	R-PD6	12516616002	U(PCD)	R-PD5	12528712009	R-E	R-PD7	13831614018	U(ML)	R-PD7
12508415004	R-E	R-PD6	12516616003	U(PCD)	R-PD5	12528712010	R-E	R-PD7	13831614019	U(ML)	R-PD7
12508415005	R-E	R-PD6	12516616004	U(PCD)	R-PD5	12528712011	R-E	R-PD7	13831614020	U(ML)	R-PD7
12508415006	R-E	R-PD6	12516616005	U(PCD)	R-PD5	12528712012	R-E	R-PD7	13831614021	U(ML)	R-PD7
12508415007	R-E	R-PD6	12516616006	U(PCD)	R-PD5	12528712013	R-E	R-PD7	13831614022	U(ML)	R-PD7
12508415008	R-E	R-PD6	12516616007	U(PCD)	R-PD5	12528712014	R-E	R-PD7	13831614023	U(ML)	R-PD7
12508415009	R-E	R-PD6	12516616008	U(PCD)	R-PD5	12528712015	R-E	R-PD7	13831614024	U(ML)	R-PD7
12508415010	R-E	R-PD6	12516616009	U(PCD)	R-PD5	12528712016	R-E	R-PD7	13831614025	U(ML)	R-PD7
12508415011	R-E	R-PD6	12516616010	U(PCD)	R-PD5	12528712017	R-E	R-PD7	13831614026	U(ML)	R-PD7
12508415012	R-E	R-PD6	12516616011	U(PCD)	R-PD5	12528712018	R-E	R-PD7	13831614027	U(ML)	R-PD7
12508415013	R-E	R-PD6	12516616012	U(PCD)	R-PD5	12528712019	R-E	R-PD7	13831614028	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508610005	U(PCD)	R-PD2	12516697012	U(PCD)	R-PD5	12528810005	R-E	R-PD6	13831810016	U(ML)	R-PD7
12508610006	U(PCD)	R-PD2	12516697013	U(PCD)	R-PD5	12528810006	R-E	R-PD6	13831810017	U(ML)	R-PD7
12508610007	U(PCD)	R-PD2	12516697014	U(PCD)	R-PD5	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	12528810013	R-E	R-PD6	13831810024	U(ML)	R-PD7
12508610014	U(PCD)	R-PD2	12516712006	R-E	R-PD6	12528810014	R-E	R-PD6	13831810025	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-PD7
12508610018	U(PCD)	R-PD2	12516712010	R-E	R-PD6	12528810018	R-E	R-PD6	13831810029	U(ML)	R-PD7
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	13831810037	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-PD7
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-PD6	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-PD2	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	12516712037	R-E	R-PD6	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	U(PCD)	R-PD2	12516712045	R-E	R-PD6	12528810053	R-E	R-PD6	13831812027	U(ML)	R-PD7
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
12508611012	U(PCD)	R-PD2	12516712050	R-E	R-PD6	12528810058	R-E	R-PD6	13831812032	U(ML)	R-PD7
12508611013	U(PCD)	R-PD2	12516712051	R-E	R-PD6	12528810059	R-E	R-PD6	13831812033	U(ML)	R-PD7
12508611014	U(PCD)	R-PD2	12516712052	R-E	R-PD6	12528810060	R-E	R-PD6	13831812034	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508711001	R-E	R-PD3	12516713032	R-E	R-PD6	12528815021	R-E	R-PD6	13831816023	U(M)	R-PD10
12508711002	R-E	R-PD3	12516713033	R-E	R-PD6	12528815022	R-E	R-PD6	13831816024	U(M)	R-PD10
12508711003	R-E	R-PD3	12516713034	R-E	R-PD6	12528815023	R-E	R-PD6	13831816025	U(M)	R-PD10
12508711006	R-E	R-PD3	12516713035	R-E	R-PD6	12528815024	R-E	R-PD6	13831816026	U(M)	R-PD10
12508711007	R-E	R-PD3	12516713036	R-E	R-PD6	12528815025	R-E	R-PD6	13831816027	U(M)	R-PD10
12508711008	R-E	R-PD3	12516713037	R-E	R-PD6	12528815026	R-E	R-PD6	13831816028	U(M)	R-PD10
12508711009	R-E	R-PD3	12516713038	R-E	R-PD6	12528815027	R-E	R-PD6	13831816029	U(M)	R-PD10
12508711010	R-E	R-PD3	12516713039	R-E	R-PD6	12528815028	R-E	R-PD6	13831816030	U(M)	R-PD10
12508711011	R-E	R-PD3	12516713040	R-E	R-PD6	12528815029	R-E	R-PD6	13831816031	U(M)	R-PD10
12508711012	R-E	R-PD3	12516713041	R-E	R-PD6	12528815030	R-E	R-PD6	13831816032	U(M)	R-PD10
12508711013	R-E	R-PD3	12516713042	R-E	R-PD6	12528815031	R-E	R-PD6	13831816033	U(M)	R-PD10
12508711014	R-E	R-PD3	12516713043	R-E	R-PD6	12528815032	R-E	R-PD6	13831816034	U(M)	R-PD10
12508711015	R-E	R-PD3	12516713044	R-E	R-PD6	12528815033	R-E	R-PD6	13831816035	U(M)	R-PD10
12508711016	R-E	R-PD3	12516713045	R-E	R-PD6	12528815034	R-E	R-PD6	13831816036	U(M)	R-PD10
12508711017	R-E	R-PD3	12516713046	R-E	R-PD6	12528815035	R-E	R-PD6	13831816037	U(M)	R-PD10
12508711018	R-E	R-PD3	12516713047	R-E	R-PD6	12528815036	R-E	R-PD6	13831816038	U(M)	R-PD10
12508711019	R-E	R-PD3	12516713048	R-E	R-PD6	12528815037	R-E	R-PD6	13831816039	U(M)	R-PD10
12508711020	R-E	R-PD3	12516713049	R-E	R-PD6	12528815038	R-E	R-PD6	13831816040	U(M)	R-PD10
12508711021	R-E	R-PD3	12516713050	R-E	R-PD6	12528815039	R-E	R-PD6	13831816041	U(M)	R-PD10
12508711022	R-E	R-PD3	12516713051	R-E	R-PD6	12528815040	R-E	R-PD6	13831816042	U(M)	R-PD10
12508711023	R-E	R-PD3	12516713052	R-E	R-PD6	12528815041	R-E	R-PD6	13831816043	U(M)	R-PD10
12508711024	R-E	R-PD3	12516713053	R-E	R-PD6	12528815042	R-E	R-PD6	13831816044	U(M)	R-PD10
12508711025	R-E	R-PD3	12516714001	R-E	R-PD6	12528815043	R-E	R-PD6	13831816045	U(M)	R-PD10
12508711026	R-E	R-PD3	12516714002	R-E	R-PD6	12528815044	R-E	R-PD6	13831816046	U(M)	R-PD10
12508711027	R-E	R-PD3	12516714003	R-E	R-PD6	12528815045	R-E	R-PD6	13831816047	U(M)	R-PD10
12508711028	R-E	R-PD3	12516714004	R-E	R-PD6	12528815046	R-E	R-PD6	13831816048	U(M)	R-PD10
12508711029	R-E	R-PD3	12516714005	R-E	R-PD6	12528815047	R-E	R-PD6	13831816049	U(M)	R-PD10
12508711030	R-E	R-PD3	12516714006	R-E	R-PD6	12528815048	R-E	R-PD6	13831816050	U(M)	R-PD10
12508711031	R-E	R-PD3	12516714007	R-E	R-PD6	12528815049	R-E	R-PD6	13831897001	U(M)	R-PD7
12508711032	R-E	R-PD3	12516714008	R-E	R-PD6	12528815050	R-E	R-PD6	13831897002	U(M)	R-PD7
12508711033	R-E	R-PD3	12516714009	R-E	R-PD6	12528815051	R-E	R-PD6	13831897003	U(M)	R-PD7
12508711034	R-E	R-PD3	12516714010	R-E	R-PD6	12528815052	R-E	R-PD6	13831897004	U(M)	R-PD10
12508711035	R-E	R-PD3	12516714011	R-E	R-PD6	12528815053	R-E	R-PD6	13831897005	U(M)	R-PD10
12508712001	R-E	R-PD4	12516714012	R-E	R-PD6	12528816001	R-E	R-PD6	13831897006	U(M)	R-PD10
12508712002	R-E	R-PD4	12516714013	R-E	R-PD6	12528816002	R-E	R-PD6	13832413001	U(M)	R-PD10
12508712003	R-E	R-PD4	12516714014	R-E	R-PD6	12528816003	R-E	R-PD6	13832413002	U(M)	R-PD10
12508712004	R-E	R-PD4	12516714015	R-E	R-PD6	12528816004	R-E	R-PD6	13832413003	U(M)	R-PD10
12508712005	R-E	R-PD4	12516714016	R-E	R-PD6	12528816005	R-E	R-PD6	13832413004	U(M)	R-PD10
12508712006	R-E	R-PD4	12516714017	R-E	R-PD6	12528816006	R-E	R-PD6	13832413005	U(M)	R-PD10
12508712007	R-E	R-PD4	12516714018	R-E	R-PD6	12528816007	R-E	R-PD6	13832413006	U(M)	R-PD10
12508712008	R-E	R-PD4	12516714019	R-E	R-PD6	12528816008	R-E	R-PD6	13832413007	U(M)	R-PD10
12508712009	R-E	R-PD4	12516714020	R-E	R-PD6	12528816009	R-E	R-PD6	13832413008	U(M)	R-PD10
12508712010	R-E	R-PD4	12516714021	R-E	R-PD6	12528816010	R-E	R-PD6	13832413009	U(M)	R-PD10
12508712011	R-E	R-PD4	12516714022	R-E	R-PD6	12528816011	R-E	R-PD6	13832414001	U(M)	R-PD10
12508712012	R-E	R-PD4	12516714023	R-E	R-PD6	12528816012	R-E	R-PD6	13832414002	U(M)	R-PD10
12508712013	R-E	R-PD4	12516714024	R-E	R-PD6	12528816013	R-E	R-PD6	13832414003	U(M)	R-PD10
12508712014	R-E	R-PD4	12516714025	R-E	R-PD6	12528816014	R-E	R-PD6	13832414004	U(M)	R-PD10
12508712015	R-E	R-PD4	12516714026	R-E	R-PD6	12528816015	R-E	R-PD6	13832414005	U(M)	R-PD10
12508712016	R-E	R-PD4	12516714027	R-E	R-PD6	12528816016	R-E	R-PD6	13832414006	U(M)	R-PD10
12508712017	R-E	R-PD4	12516714028	R-E	R-PD6	12528816017	R-E	R-PD6	13832414007	U(M)	R-PD10
12508712018	R-E	R-PD4	12516714029	R-E	R-PD6	12528816018	R-E	R-PD6	13832414008	U(M)	R-PD10
12508712019	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-PD10
12508712021	R-E	R-PD4	12516714032	R-E	R-PD6	12528816021	R-E	R-PD6	13832414011	U(M)	R-PD10
12508712022	R-E	R-PD4	12516714033	R-E	R-PD6	12528816022	R-E	R-PD6	13832414012	U(M)	R-PD10
12508712023	R-E	R-PD4	12516714034	R-E	R-PD6	12528816023	R-E	R-PD6	13832414013	U(M)	R-PD10

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508712024	R-E	R-PD4	12516714035	R-E	R-PD6	12528816024	R-E	R-PD6	13832414014	U(M)	R-PD10
12508712025	R-E	R-PD4	12516714036	R-E	R-PD6	12528816025	R-E	R-PD6	13832414015	U(M)	R-PD10
12508712026	R-E	R-PD4	12516714037	R-E	R-PD6	12528816026	R-E	R-PD6	13832414016	U(M)	R-PD10
12508712027	R-E	R-PD4	12516714038	R-E	R-PD6	12528816027	R-E	R-PD6	13832414017	U(M)	R-PD10
12508712028	R-E	R-PD4	12516714039	R-E	R-PD6	12528816028	R-E	R-PD6	13832414018	U(M)	R-PD10
12508712029	R-E	R-PD4	12516714040	R-E	R-PD6	12528816029	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-PD10
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	12516714043	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-PD10
12508712034	R-E	R-PD4	12516714045	R-E	R-PD6	12528816034	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	12528816037	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-PD10
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
12508712043	R-E	R-PD4	12516714054	R-E	R-PD6	12528817003	R-E	R-1	13832414033	U(M)	R-PD10
12508712044	R-E	R-PD4	12516714055	R-E	R-PD6	12528817004	R-E	R-1	13832414034	U(M)	R-PD10
12508712045	R-E	R-PD4	12516714056	R-E	R-PD6	12528817005	R-E	R-1	13832414035	U(M)	R-PD10
12508712046	R-E	R-PD4	12516714057	R-E	R-PD6	12528817006	R-E	R-1	13832414036	U(M)	R-PD10
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-1	13832414038	U(M)	R-PD10
12508712049	R-E	R-PD4	12516714060	R-E	R-PD6	12528817009	R-E	R-1	13832414039	U(M)	R-PD10
12508712050	R-E	R-PD4	12516715001	R-E	R-PD6	12528817010	R-E	R-1	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-1	13832414042	U(M)	R-PD10
12508712053	R-E	R-PD4	12516715004	R-E	R-PD6	12528817013	R-E	R-1	13832414043	U(M)	R-PD10
12508712054	R-E	R-PD4	12516715005	R-E	R-PD6	12528817014	R-E	R-1	13832414044	U(M)	R-PD10
12508712055	R-E	R-PD4	12516715006	R-E	R-PD6	12528817015	R-E	R-1	13832414045	U(M)	R-PD10
12508712056	R-E	R-PD4	12516715007	R-E	R-PD6	12528817016	R-E	R-1	13832414046	U(M)	R-PD10
12508712057	R-E	R-PD4	12516715008	R-E	R-PD6	12528817017	R-E	R-1	13832414047	U(M)	R-PD10
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
12508712060	R-E	R-PD4	12516715011	R-E	R-PD6	12528817020	R-E	R-1	13832414050	U(M)	R-PD10
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-PD10
12508712063	R-E	R-PD4	12516715014	R-E	R-PD6	12528897005	R-E	R-1	13832414053	U(M)	R-PD10
12508712064	R-E	R-PD4	12516715015	R-E	R-PD6	12528897006	R-E	R-1	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-E	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-1	13832414058	U(M)	R-PD10
12508713002	R-E	R-PD4	12516715020	R-E	R-PD6	12535110003	R-E	R-1	13832414059	U(M)	R-PD10
12508713003	R-E	R-PD4	12516715021	R-E	R-PD6	12535110004	R-E	R-1	13832414060	U(M)	R-PD10
12508713004	R-E	R-PD4	12516715022	R-E	R-PD6	12535110005	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-PD10
12508713006	R-E	R-PD4	12516715024	R-E	R-PD6	12535110007	R-E	R-1	13832414063	U(M)	R-PD10
12508713007	R-E	R-PD4	12516715025	R-E	R-PD6	12535110008	R-E	R-1	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	R-1	13832415002	U(M)	R-PD10
12508713010	R-E	R-PD4	12516715028	R-E	R-PD6	12535110011	R-E	R-1	13832415003	U(M)	R-PD10
12508713011	R-E	R-PD4	12516715029	R-E	R-PD6	12535110012	R-E	R-1	13832415004	U(M)	R-PD10
12508713012	R-E	R-PD4	12516715030	R-E	R-PD6	12535110013	R-E	R-1	13832415005	U(M)	R-PD10

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW 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-PD10
12508713071	R-E	R-PD4	12516716019	R-E	R-PD6	13701210009	U(PCD)	PD	13832415064	U(M)	R-PD10
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-PD10
12508713075	R-E	R-PD4	12516716023	R-E	R-PD6	13701210013	U(PCD)	PD	13832415068	U(M)	R-PD10
12508714001	R-E	R-PD3	12516716024	R-E	R-PD6	13701210014	U(PCD)	PD	13832415069	U(M)	R-PD10
12508714002	R-E	R-PD3	12516716025	R-E	R-PD6	13701210015	U(PCD)	PD	13832415070	U(M)	R-PD10
12508714003	R-E	R-PD3	12516716026	R-E	R-PD6	13701210016	U(PCD)	PD	13832415071	U(M)	R-PD10
12508714004	R-E	R-PD3	12516716027	R-E	R-PD6	13701210017	U(PCD)	PD	13832415072	U(M)	R-PD10
12508714005	R-E	R-PD3	12516716028	R-E	R-PD6	13701210018	U(PCD)	PD	13832415073	U(M)	R-PD10
12508714006	R-E	R-PD3	12516716029	R-E	R-PD6	13701210019	U(PCD)	PD	13832415074	U(M)	R-PD10
12508714007	R-E	R-PD3	12516716030	R-E	R-PD6	13701210020	U(PCD)	PD	13832415075	U(M)	R-PD10
12508714008	R-E	R-PD3	12516716031	R-E	R-PD6	13701210021	U(PCD)	PD	13832415076	U(M)	R-PD10
12508714009	R-E	R-PD3	12516716032	R-E	R-PD6	13701210022	U(PCD)	PD	13832415077	U(M)	R-PD10
12508714010	R-E	R-PD3	12516716033	R-E	R-PD6	13701210023	U(PCD)	PD	13832415078	U(M)	R-PD10
12508714011	R-E	R-PD3	12516716034	R-E	R-PD6	13701210024	U(PCD)	PD	13832415079	U(M)	R-PD10
12508714012	R-E	R-PD3	12516716035	R-E	R-PD6	13701210025	U(PCD)	PD	13832415080	U(M)	R-PD10
12508714013	R-E	R-PD3	12516716036	R-E	R-PD6	13701211001	U(PCD)	PD	13832415081	U(M)	R-PD10
12508714014	R-E	R-PD3	12516716037	R-E	R-PD6	13701211002	U(PCD)	PD	13832415082	U(M)	R-PD10
12508714015	R-E	R-PD3	12516716038	R-E	R-PD6	13701211003	U(PCD)	PD	13832415083	U(M)	R-PD10
12508714016	R-E	R-PD3	12516716039	R-E	R-PD6	13701211004	U(PCD)	PD	13832415084	U(M)	R-PD10
12508714017	R-E	R-PD3	12516716040	R-E	R-PD6	13701211005	U(PCD)	PD	13832415085	U(M)	R-PD10
12508714018	R-E	R-PD3	12516716041	R-E	R-PD6	13701211006	U(PCD)	PD	13832497001	U(M)	R-PD10
12508714019	R-E	R-PD3	12516716042	R-E	R-PD6	13701211007	U(PCD)	PD	13832497002	U(M)	R-PD10
12508714020	R-E	R-PD3	12516716043	R-E	R-PD6	13701211008	U(PCD)	PD	13832497003	U(M)	R-PD10
12508714021	R-E	R-PD3	12516716044	R-E	R-PD6	13701211009	U(PCD)	PD	13832497004	U(M)	R-PD10
12508714022	R-E	R-PD3	12516716045	R-E	R-PD6	13701211010	U(PCD)	PD	13832497005	U(M)	R-PD10
12508714023	R-E	R-PD3	12516716046	R-E	R-PD6	13701211011	U(PCD)	PD	13832497006	U(M)	R-PD10
12508714024	R-E	R-PD3	12516716047	R-E	R-PD6	13701211012	U(PCD)	PD	13832497007	U(M)	R-PD10
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
12508714028	R-E	R-PD3	12516797003	R-E	R-PD6	13701211016	U(PCD)	PD	13832497011	U(M)	R-PD10
12508714029	R-E	R-PD3	12516797004	R-E	R-PD6	13701211017	U(PCD)	PD	13832497012	U(M)	R-PD10
12508714030	R-E	R-PD3	12516797005	R-E	R-PD6	13701211018	U(PCD)	PD	13832497013	U(M)	R-PD10
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-PD10
12508714033	R-E	R-PD3	12516797008	R-E	R-PD6	13701211021	U(PCD)	PD	13832497016	U(M)	R-PD10
12508714034	R-E	R-PD3	12516797009	R-E	R-PD6	13701211022	U(PCD)	PD	13833321001	U(ML)	R-CL
12508714035	R-E	R-PD3	12516797010	R-E	R-PD6	13701211023	U(PCD)	PD	13833321002	U(ML)	R-CL
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
12508715001	R-E	R-PD4	12516812006	R-E	R-PD6	13701211027	U(PCD)	PD	13833321006	U(ML)	R-CL
12508715002	R-E	R-PD4	12516812007	R-E	R-PD6	13701211028	U(PCD)	PD	13833321007	U(ML)	R-CL
12508715003	R-E	R-PD4	12516812008	R-E	R-PD6	13701211029	U(PCD)	PD	13833321008	U(ML)	R-CL
12508715004	R-E	R-PD4	12516812009	R-E	R-PD6	13701211030	U(PCD)	PD	13833321009	U(ML)	R-CL
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
12508715010	R-E	R-PD4	12516814003	R-E	R-PD6	13701211036	U(PCD)	PD	13833321015	U(ML)	R-CL
12508715011	R-E	R-PD4	12516814004	R-E	R-PD6	13701211037	U(PCD)	PD	13833321016	U(ML)	R-CL

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508718018	R-E	R-PD3	12516815037	R-E	R-PD6	13701810034	U(PCD)	PD	13836812022	R-1	R-CL
12508718019	R-E	R-PD3	12516815038	R-E	R-PD6	13701810035	U(PCD)	PD	13836812023	R-1	R-CL
12508718020	R-E	R-PD3	12516815039	R-E	R-PD6	13701810036	U(PCD)	PD	13836812024	R-1	R-CL
12508718021	R-E	R-PD3	12516815040	R-E	R-PD6	13701810037	U(PCD)	PD	13836812025	R-1	R-CL
12508718022	R-E	R-PD3	12516815041	R-E	R-PD6	13701810038	U(PCD)	PD	13836812026	R-1	R-CL
12508718023	R-E	R-PD3	12516815042	R-E	R-PD6	13701811001	U(PCD)	PD	13836812027	R-1	R-CL
12508718024	R-E	R-PD3	12516815043	R-E	R-PD6	13701811002	U(PCD)	PD	13836812028	R-1	R-CL
12508718025	R-E	R-PD3	12516815044	R-E	R-PD6	13701811003	U(PCD)	PD	13836812029	R-1	R-CL
12508718026	R-E	R-PD3	12516815045	R-E	R-PD6	13701811004	U(PCD)	PD	13836812030	R-1	R-CL
12508718027	R-E	R-PD3	12516815046	R-E	R-PD6	13701811005	U(PCD)	PD	13836813001	R-1	R-CL
12508718028	R-E	R-PD3	12516815047	R-E	R-PD6	13701811006	U(PCD)	PD	13836813002	R-1	R-CL
12508718029	R-E	R-PD3	12516815048	R-E	R-PD6	13701811007	U(PCD)	PD	13836813003	R-1	R-CL
12508718030	R-E	R-PD3	12516815049	R-E	R-PD6	13701811008	U(PCD)	PD	13836813004	R-1	R-CL
12508718031	R-E	R-PD3	12516815050	R-E	R-PD6	13701811009	U(PCD)	PD	13836813005	R-1	R-CL
12508718032	R-E	R-PD3	12516815051	R-E	R-PD6	13701811010	U(PCD)	PD	13836813006	R-1	R-CL
12508718033	R-E	R-PD3	12516815052	R-E	R-PD6	13701811011	U(PCD)	PD	13836813007	R-1	R-CL
12508718034	R-E	R-PD3	12516815053	R-E	R-PD6	13701811012	U(PCD)	PD	13836813008	R-1	R-CL
12508718035	R-E	R-PD3	12516815054	R-E	R-PD6	13701811013	U(PCD)	PD	13836813009	R-1	R-CL
12508718036	R-E	R-PD3	12516815055	R-E	R-PD6	13701811014	U(PCD)	PD	13836813010	R-1	R-CL
12508797001	R-E	R-PD3	12516815056	R-E	R-PD6	13701811015	U(PCD)	PD	13836813011	R-1	R-CL
12508797002	R-E	R-PD3	12516815057	R-E	R-PD6	13701811016	U(PCD)	PD	13836813012	R-1	R-CL
12508797003	R-E	R-PD3	12516815058	R-E	R-PD6	13701811017	U(PCD)	PD	13836813013	R-1	R-CL
12508797004	R-E	R-PD3	12516815059	R-E	R-PD6	13701811018	U(PCD)	PD	13836813014	R-1	R-CL
12508797005	R-E	R-PD3	12516815060	R-E	R-PD6	13701811019	U(PCD)	PD	13836813015	R-1	R-CL
12508797006	R-E	R-PD3	12516815061	R-E	R-PD6	13701811020	U(PCD)	PD	13836813016	R-1	R-CL
12508797007	R-E	R-PD4	12516815062	R-E	R-PD6	13701811021	U(PCD)	PD	13836814001	R-1	R-CL
12508797008	R-E	R-PD4	12516815063	R-E	R-PD6	13701811022	U(PCD)	PD	13836814002	R-1	R-CL
12508797009	R-E	R-PD4	12516815064	R-E	R-PD6	13701811023	U(PCD)	PD	13836814003	R-1	R-CL
12508797010	R-E	R-PD3	12516815065	R-E	R-PD6	13701811024	U(PCD)	PD	13836814004	R-1	R-CL
12508797011	R-E	R-PD3	12516815066	R-E	R-PD6	13701811025	U(PCD)	PD	13836814005	R-1	R-CL
12508797012	R-E	R-PD4	12516815067	R-E	R-PD6	13701811026	U(PCD)	PD	13836814006	R-1	R-CL
12508797013	R-E	R-PD4	12516815068	R-E	R-PD6	13701811027	U(PCD)	PD	13836814007	R-1	R-CL
12508797014	R-E	R-PD4	12516815069	R-E	R-PD6	13701811028	U(PCD)	PD	13836814008	R-1	R-CL
12508797015	U(PCD)	R-PD2	12516815070	R-E	R-PD6	13701811029	U(PCD)	PD	13836814009	R-1	R-CL
12508797016	R-E	R-PD3	12516815071	R-E	R-PD6	13701811030	U(PCD)	PD	13836814010	R-1	R-CL
12508797017	R-E	R-PD3	12516815072	R-E	R-PD6	13701811031	U(PCD)	PD	13836814011	R-1	R-CL
12508797018	R-E	R-PD3	12516815073	R-E	R-PD6	13701811032	U(PCD)	PD	13836814012	R-1	R-CL
12508797019	R-E	R-PD3	12516815074	R-E	R-PD6	13701897001	U(PCD)	PD	13836814013	R-1	R-CL
12508797020	R-E	R-PD3	12516815075	R-E	R-PD6	13701897002	U(PCD)	PD	13836814014	R-1	R-CL
12508797021	R-E	R-PD3	12516815076	R-E	R-PD6	13701897003	U(PCD)	PD	13836814015	R-1	R-CL
12508797022	R-E	R-PD3	12516815077	R-E	R-PD6	13701897004	U(PCD)	PD	13836814016	R-1	R-CL
12508811001	U(PCD)	R-PD6	12516815078	R-E	R-PD6	13701897005	U(PCD)	PD	13920716001	R-4	R-PD12
12508811002	U(PCD)	R-PD6	12516815079	R-E	R-PD6	13701897006	U(PCD)	PD	13920716002	R-4	R-PD12
12508811003	U(PCD)	R-PD6	12516815080	R-E	R-PD6	13701897007	U(PCD)	PD	13920716003	R-4	R-PD12
12508811004	U(PCD)	R-PD6	12516815081	R-E	R-PD6	13701897008	U(PCD)	PD	13920716004	R-4	R-PD12
12508811005	U(PCD)	R-PD6	12516815082	R-E	R-PD6	13712610001	U(PCD)	PD	13920716005	R-4	R-PD12
12508811006	U(PCD)	R-PD6	12516815083	R-E	R-PD6	13712610002	U(PCD)	PD	13920716006	R-4	R-PD12
12508811007	U(PCD)	R-PD6	12516815084	R-E	R-PD6	13712610003	U(PCD)	PD	13920716007	R-4	R-PD12
12508811008	U(PCD)	R-PD6	12516815085	R-E	R-PD6	13712610004	U(PCD)	PD	13920716008	R-4	R-PD12
12508811009	U(PCD)	R-PD6	12516815086	R-E	R-PD6	13712610005	U(PCD)	PD	13920716009	R-4	R-PD12
12508811010	U(PCD)	R-PD6	12516815087	R-E	R-PD6	13712610006	U(PCD)	PD	13920716010	R-4	R-PD12
12508811011	U(PCD)	R-PD6	12516815088	R-E	R-PD6	13712610007	U(PCD)	PD	13920716011	R-4	R-PD12
12508811012	U(PCD)	R-PD6	12516815089	R-E	R-PD6	13712610008	U(PCD)	PD	13920716012	R-4	R-PD12
12508811013	U(PCD)	R-PD6	12516815090	R-E	R-PD6	13712610009	U(PCD)	PD	13920716013	R-4	R-PD12
12508811014	U(PCD)	R-PD6	12516815091	R-E	R-PD6	13712610010	U(PCD)	PD	13920716014	R-4	R-PD12
12508811015	U(PCD)	R-PD6	12516816001	R-E	R-PD6	13712610011	U(PCD)	PD	13920716015	R-4	R-PD12

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12508811016	U(PCD)	R-PD6	12516816002	R-E	R-PD6	13712610012	U(PCD)	PD	13920716016	R-4	R-PD12
12508811017	U(PCD)	R-PD6	12516816003	R-E	R-PD6	13712610013	U(PCD)	PD	13920716017	R-4	R-PD12
12508811018	U(PCD)	R-PD6	12516816004	R-E	R-PD6	13712610014	U(PCD)	PD	13920716018	R-4	R-PD12
12508811019	U(PCD)	R-PD6	12516816005	R-E	R-PD6	13712610015	U(PCD)	PD	13920716019	R-4	R-PD12
12508811020	U(PCD)	R-PD6	12516816006	R-E	R-PD6	13712610016	U(PCD)	PD	13920716020	R-4	R-PD12
12508811021	U(PCD)	R-PD6	12516816007	R-E	R-PD6	13712610017	U(PCD)	PD	13920716021	R-4	R-PD12
12508811022	U(PCD)	R-PD6	12516816008	R-E	R-PD6	13712610018	U(PCD)	PD	13920716022	R-4	R-PD12
12508811023	U(PCD)	R-PD6	12516816009	R-E	R-PD6	13712610019	U(PCD)	PD	13920716023	R-4	R-PD12
12508811024	U(PCD)	R-PD6	12516816010	R-E	R-PD6	13712610020	U(PCD)	PD	13920716024	R-4	R-PD12
12508811025	U(PCD)	R-PD6	12516816011	R-E	R-PD6	13712610021	U(PCD)	PD	13920716025	R-4	R-PD12
12508811026	U(PCD)	R-PD6	12516816012	R-E	R-PD6	13712610022	U(PCD)	PD	13920716026	R-4	R-PD12
12508811027	U(PCD)	R-PD6	12516816013	R-E	R-PD6	13712610023	U(PCD)	PD	13920716027	R-4	R-PD12
12508811028	U(PCD)	R-PD6	12516816014	R-E	R-PD6	13712610024	U(PCD)	PD	13920716028	R-4	R-PD12
12508811029	U(PCD)	R-PD6	12516816015	R-E	R-PD6	13712610025	U(PCD)	PD	13920716029	R-4	R-PD12
12508811030	U(PCD)	R-PD6	12516816016	R-E	R-PD6	13712610026	U(PCD)	PD	13920716030	R-4	R-PD12
12508811031	U(PCD)	R-PD6	12516816017	R-E	R-PD6	13712610027	U(PCD)	PD	13920716031	R-4	R-PD12
12508811032	U(PCD)	R-PD6	12516816018	R-E	R-PD6	13712610028	U(PCD)	PD	13920716032	R-4	R-PD12
12508811033	U(PCD)	R-PD6	12516816019	R-E	R-PD6	13712610029	U(PCD)	PD	13920716033	R-4	R-PD12
12508811034	U(PCD)	R-PD6	12516816020	R-E	R-PD6	13712610030	U(PCD)	PD	13920716034	R-4	R-PD12
12508811035	U(PCD)	R-PD6	12516816021	R-E	R-PD6	13712610031	U(PCD)	PD	13920716035	R-4	R-PD12
12508811036	U(PCD)	R-PD6	12516816022	R-E	R-PD6	13712610032	U(PCD)	PD	13920716036	R-4	R-PD12
12508811037	U(PCD)	R-PD6	12516816023	R-E	R-PD6	13712610033	U(PCD)	PD	13920716037	R-4	R-PD12
12508811038	U(PCD)	R-PD6	12516816024	R-E	R-PD6	13712610034	U(PCD)	PD	13920716038	R-4	R-PD12
12508811039	U(PCD)	R-PD6	12516816025	R-E	R-PD6	13712610035	U(PCD)	PD	13920716039	R-4	R-PD12
12508811040	U(PCD)	R-PD6	12516816026	R-E	R-PD6	13712610036	U(PCD)	PD	13920716040	R-4	R-PD12
12508811041	U(PCD)	R-PD6	12516816027	R-E	R-PD6	13712610037	U(PCD)	PD	13920716041	R-4	R-PD12
12508811042	U(PCD)	R-PD6	12516816028	R-E	R-PD6	13712610038	U(PCD)	PD	13920716042	R-4	R-PD12
12508811043	U(PCD)	R-PD6	12516816029	R-E	R-PD6	13712610039	U(PCD)	PD	13920716043	R-4	R-PD12
12508811044	U(PCD)	R-PD6	12516816030	R-E	R-PD6	13712610040	U(PCD)	PD	13920716044	R-4	R-PD12
12508811045	U(PCD)	R-PD6	12516816031	R-E	R-PD6	13712610041	U(PCD)	PD	13920716045	R-4	R-PD12
12508811046	U(PCD)	R-PD6	12516816032	R-E	R-PD6	13712610042	U(PCD)	PD	13920716046	R-4	R-PD12
12508811047	U(PCD)	R-PD6	12516816033	R-E	R-PD6	13712610043	U(PCD)	PD	13920716047	R-4	R-PD12
12508811048	U(PCD)	R-PD6	12516816034	R-E	R-PD6	13712610044	U(PCD)	PD	13920716048	R-4	R-PD12
12508811049	U(PCD)	R-PD6	12516816035	R-E	R-PD6	13712610045	U(PCD)	PD	13920716049	R-4	R-PD12
12508811050	U(PCD)	R-PD6	12516816036	R-E	R-PD6	13712610046	U(PCD)	PD	13920716050	R-4	R-PD12
12508811051	U(PCD)	R-PD6	12516816037	R-E	R-PD6	13712610047	U(PCD)	PD	13920716051	R-4	R-PD12
12508811052	U(PCD)	R-PD6	12516816038	R-E	R-PD6	13712610048	U(PCD)	PD	13920716052	R-4	R-PD12
12508811053	U(PCD)	R-PD6	12516816039	R-E	R-PD6	13712610049	U(PCD)	PD	13920716053	R-4	R-PD12
12508811054	U(PCD)	R-PD6	12516816040	R-E	R-PD6	13712610050	U(PCD)	PD	13920716054	R-4	R-PD12
12508811055	U(PCD)	R-PD6	12516816041	R-E	R-PD6	13712610051	U(PCD)	PD	13920716055	R-4	R-PD12
12508811056	U(PCD)	R-PD6	12516816042	R-E	R-PD6	13712611001	U(PCD)	PD	13920716056	R-4	R-PD12
12508811057	U(PCD)	R-PD6	12516816043	R-E	R-PD6	13712611002	U(PCD)	PD	13920716057	R-4	R-PD12
12508811058	U(PCD)	R-PD6	12516816044	R-E	R-PD6	13712611003	U(PCD)	PD	13920716058	R-4	R-PD12
12508811059	U(PCD)	R-PD6	12516816045	R-E	R-PD6	13712611004	U(PCD)	PD	13920716059	R-4	R-PD12
12508811060	U(PCD)	R-PD6	12516816046	R-E	R-PD6	13712611005	U(PCD)	PD	13920716060	R-4	R-PD12
12508811061	U(PCD)	R-PD6	12516816047	R-E	R-PD6	13712611006	U(PCD)	PD	13920716061	R-4	R-PD12
12508811062	U(PCD)	R-PD6	12516816048	R-E	R-PD6	13712611007	U(PCD)	PD	13920716062	R-4	R-PD12
12508811063	U(PCD)	R-PD6	12516816049	R-E	R-PD6	13712611008	U(PCD)	PD	13920716063	R-4	R-PD12
12508811064	U(PCD)	R-PD6	12516816050	R-E	R-PD6	13712611009	U(PCD)	PD	13920716064	R-4	R-PD12
12508811065	U(PCD)	R-PD6	12516816051	R-E	R-PD6	13712611010	U(PCD)	PD	13920716065	R-4	R-PD12
12508811066	U(PCD)	R-PD6	12516816052	R-E	R-PD6	13712611011	U(PCD)	PD	13920716066	R-4	R-PD12
12508811067	U(PCD)	R-PD6	12516816053	R-E	R-PD6	13712611012	U(PCD)	PD	13920716067	R-4	R-PD12
12508811068	U(PCD)	R-PD6	12516816054	R-E	R-PD6	13712611013	U(PCD)	PD	13920716068	R-4	R-PD12
12508811069	U(PCD)	R-PD6	12516816055	R-E	R-PD6	13712611014	U(PCD)	PD	13920716069	R-4	R-PD12
12508811070	U(PCD)	R-PD6	12516816056	R-E	R-PD6	13712611015	U(PCD)	PD	13920716070	R-4	R-PD12
12508811071	U(PCD)	R-PD6	12516816057	R-E	R-PD6	13712611016	U(PCD)	PD	13920716071	R-4	R-PD12

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PROJECT NUMBER	CURRENT ZONING	NEW ZONING	PROJECT NUMBER	CURRENT ZONING	NEW ZONING	PROJECT NUMBER	CURRENT ZONING	NEW ZONING	PROJECT NUMBER	CURRENT ZONING	NEW ZONING
12509212032	R-E	R-PD3	12516820036	R-E	R-PD6	13712697007	U(PCD)	PD	13920716184	R-4	R-PD12
12509212033	R-E	R-PD3	12516820037	R-E	R-PD6	13712710001	U(PCD)	PD	13920716185	R-4	R-PD12
12509212034	R-E	R-PD3	12516820038	R-E	R-PD6	13712710002	U(PCD)	PD	13920716186	R-4	R-PD12
12509212035	R-E	R-PD3	12516820039	R-E	R-PD6	13712710003	U(PCD)	PD	13920716187	R-4	R-PD12
12509212036	R-E	R-PD3	12516820040	R-E	R-PD6	13712710004	U(PCD)	PD	13920716188	R-4	R-PD12
12509212037	R-E	R-PD3	12516820041	R-E	R-PD6	13712710005	U(PCD)	PD	13920716189	R-4	R-PD12
12509212038	R-E	R-PD3	12516820042	R-E	R-PD6	13712710006	U(PCD)	PD	13920716190	R-4	R-PD12
12509212039	R-E	R-PD3	12516821001	R-E	R-PD6	13712710007	U(PCD)	PD	13920716191	R-4	R-PD12
12509212040	R-E	R-PD3	12516821002	R-E	R-PD6	13712710008	U(PCD)	PD	13920716192	R-4	R-PD12
12509212041	R-E	R-PD3	12516821003	R-E	R-PD6	13712710009	U(PCD)	PD	13921211001	R-3	R-PD8
12509212042	R-E	R-PD3	12516821004	R-E	R-PD6	13712710010	U(PCD)	PD	13921211002	R-3	R-PD8
12509212043	R-E	R-PD3	12516821005	R-E	R-PD6	13712710011	U(PCD)	PD	13921211003	R-3	R-PD8
12509212044	R-E	R-PD3	12516821006	R-E	R-PD6	13712710012	U(PCD)	PD	13921211004	R-3	R-PD8
12509212045	R-E	R-PD3	12516821007	R-E	R-PD6	13712710013	U(PCD)	PD	13921211005	R-3	R-PD8
12509212046	R-E	R-PD3	12516821008	R-E	R-PD6	13712710014	U(PCD)	PD	13921211006	R-3	R-PD8
12509212047	R-E	R-PD3	12516821009	R-E	R-PD6	13712710015	U(PCD)	PD	13921211007	R-3	R-PD8
12509212048	R-E	R-PD3	12516821010	R-E	R-PD6	13712710016	U(PCD)	PD	13921211008	R-3	R-PD8
12509212049	R-E	R-PD3	12516821011	R-E	R-PD6	13712710017	U(PCD)	PD	13921211009	R-3	R-PD8
12509212050	R-E	R-PD3	12516821012	R-E	R-PD6	13712710018	U(PCD)	PD	13921211010	R-3	R-PD8
12509297001	R-E	R-PD3	12516821013	R-E	R-PD6	13712710019	U(PCD)	PD	13921211011	R-3	R-PD8
12509297002	R-E	R-PD3	12516821014	R-E	R-PD6	13712710020	U(PCD)	PD	13921211012	R-3	R-PD8
12509297003	R-E	R-PD3	12516821015	R-E	R-PD6	13712710021	U(PCD)	PD	13921211013	R-3	R-PD8
12509297004	R-E	R-PD3	12516821016	R-E	R-PD6	13712710022	U(PCD)	PD	13921211014	R-3	R-PD8
12509297005	R-E	R-PD3	12516821017	R-E	R-PD6	13712710023	U(PCD)	PD	13921211015	R-3	R-PD8
12509297006	R-E	R-PD3	12516821018	R-E	R-PD6	13712710024	U(PCD)	PD	13921211016	R-3	R-PD8
12509297007	R-E	R-PD3	12516821019	R-E	R-PD6	13712710025	U(PCD)	PD	13921211017	R-3	R-PD8
12509297008	R-E	R-PD3	12516821020	R-E	R-PD6	13712710026	U(PCD)	PD	13921211018	R-3	R-PD8
12509297010	R-E	R-PD3	12516821021	R-E	R-PD6	13712710027	U(PCD)	PD	13921211019	R-3	R-PD8
12509297011	R-E	R-PD3	12516821022	R-E	R-PD6	13712710028	U(PCD)	PD	13921211020	R-3	R-PD8
12509310001	R-E	R-PD3	12516821023	R-E	R-PD6	13712710029	U(PCD)	PD	13921211021	R-3	R-PD8
12509310002	R-E	R-PD3	12516821024	R-E	R-PD6	13712710030	U(PCD)	PD	13921211022	R-3	R-PD8
12509310003	R-E	R-PD3	12516821025	R-E	R-PD6	13712710031	U(PCD)	PD	13921211023	R-3	R-PD8
12509310004	R-E	R-PD3	12516821026	R-E	R-PD6	13712710032	U(PCD)	PD	13921211024	R-3	R-PD8
12509310005	R-E	R-PD3	12516821027	R-E	R-PD6	13712710033	U(PCD)	PD	13921211025	R-3	R-PD8
12509310006	R-E	R-PD3	12516821028	R-E	R-PD6	13712710034	U(PCD)	PD	13921211026	R-3	R-PD8
12509310007	R-E	R-PD3	12516821029	R-E	R-PD6	13712710035	U(PCD)	PD	13921211027	R-3	R-PD8
12509310008	R-E	R-PD3	12516821030	R-E	R-PD6	13712710036	U(PCD)	PD	13921211028	R-3	R-PD8
12509310009	R-E	R-PD3	12516821031	R-E	R-PD6	13712710037	U(PCD)	PD	13921211029	R-3	R-PD8
12509310010	R-E	R-PD3	12516821032	R-E	R-PD6	13712710038	U(PCD)	PD	13921211030	R-3	R-PD8
12509310011	R-E	R-PD3	12516821033	R-E	R-PD6	13712710039	U(PCD)	PD	13921211031	R-3	R-PD8
12509310012	R-E	R-PD3	12516821034	R-E	R-PD6	13712710040	U(PCD)	PD	13921211032	R-3	R-PD8
12509310013	R-E	R-PD3	12516821035	R-E	R-PD6	13712710041	U(PCD)	PD	13921211033	R-3	R-PD8
12509310014	R-E	R-PD3	12516821036	R-E	R-PD6	13712710042	U(PCD)	PD	13921211034	R-3	R-PD8
12509310015	R-E	R-PD3	12516821037	R-E	R-PD6	13712711001	U(PCD)	PD	13921211035	R-3	R-PD8
12509310016	R-E	R-PD3	12516821038	R-E	R-PD6	13712711002	U(PCD)	PD	13921211036	R-3	R-PD8
12509310017	R-E	R-PD3	12516821039	R-E	R-PD6	13712711003	U(PCD)	PD	13921211037	R-3	R-PD8
12509310018	R-E	R-PD3	12516821040	R-E	R-PD6	13712711004	U(PCD)	PD	13921211038	R-3	R-PD8
12509310019	R-E	R-PD3	12516821041	R-E	R-PD6	13712711005	U(PCD)	PD	13921211039	R-3	R-PD8
12509310020	R-E	R-PD3	12516821042	R-E	R-PD6	13712711006	U(PCD)	PD	13921211040	R-3	R-PD8
12509310021	R-E	R-PD3	12516821043	R-E	R-PD6	13712711008	U(PCD)	PD	13921211041	R-3	R-PD8
12509310022	R-E	R-PD3	12516821044	R-E	R-PD6	13712711009	U(PCD)	PD	13921211042	R-3	R-PD8
12509310023	R-E	R-PD3	12516821045	R-E	R-PD6	13712711010	U(PCD)	PD	13921211043	R-3	R-PD8
12509310024	R-E	R-PD3	12516821046	R-E	R-PD6	13712711011	U(PCD)	PD	13921211044	R-3	R-PD8
12509310025	R-E	R-PD3	12516821047	R-E	R-PD6	13712711012	U(PCD)	PD	13921211045	R-3	R-PD8
12509310026	R-E	R-PD3	12516821048	R-E	R-PD6	13712711013	U(PCD)	PD	13921211046	R-3	R-PD8
12509310027	R-E	R-PD3	12516821049	R-E	R-PD6	13712711014	U(PCD)	PD	13921211047	R-3	R-PD8

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12509312015	R-E	R-PD3	12517110003	R-E	R-CL	13712714053	U(PCD)	PD	13921211160	R-3	R-PD8
12509312016	R-E	R-PD3	12517110004	R-E	R-CL	13712714054	U(PCD)	PD	13921211161	R-3	R-PD8
12509312017	R-E	R-PD3	12517110005	R-E	R-CL	13712714055	U(PCD)	PD	13921211162	R-3	R-PD8
12509312018	R-E	R-PD3	12517110006	R-E	R-CL	13712714056	U(PCD)	PD	13921211163	R-3	R-PD8
12509312019	R-E	R-PD3	12517110007	R-E	R-CL	13712714057	U(PCD)	PD	13921211164	R-3	R-PD8
12509312020	R-E	R-PD3	12517110008	R-E	R-CL	13712714058	U(PCD)	PD	13921211165	R-3	R-PD8
12509312021	R-E	R-PD3	12517110009	R-E	R-CL	13712714059	U(PCD)	PD	13921211166	R-3	R-PD8
12509312022	R-E	R-PD3	12517110010	C-2	R-CL	13712714060	U(PCD)	PD	13921211167	R-3	R-PD8
12509312023	R-E	R-PD3	12517110011	C-2	R-CL	13712714061	U(PCD)	PD	13921211168	R-3	R-PD8
12509312024	R-E	R-PD3	12517110012	C-2	R-CL	13712714062	U(PCD)	PD	13921211169	R-3	R-PD8
12509312025	R-E	R-PD3	12517110013	C-2	R-CL	13712714063	U(PCD)	PD	13921211170	R-3	R-PD8
12509312026	R-E	R-PD3	12517110014	C-2	R-CL	13712714064	U(PCD)	PD	13921211171	R-3	R-PD8
12509312027	R-E	R-PD3	12517110015	C-2	R-CL	13712714065	U(PCD)	PD	13921211172	R-3	R-PD8
12509312028	R-E	R-PD3	12517110016	C-2	R-CL	13712714066	U(PCD)	PD	13921211173	R-3	R-PD8
12509312029	R-E	R-PD3	12517110017	C-2	R-CL	13712714067	U(PCD)	PD	13921211174	R-3	R-PD8
12509312030	R-E	R-PD3	12517110018	C-2	R-CL	13712714068	U(PCD)	PD	13921211175	R-3	R-PD8
12509312031	R-E	R-PD3	12517110019	R-E	R-CL	13712714069	U(PCD)	PD	13921211176	R-3	R-PD8
12509312032	R-E	R-PD3	12517110020	R-E	R-CL	13712714070	U(PCD)	PD	13921211177	R-3	R-PD8
12509312033	R-E	R-PD3	12517110021	R-E	R-CL	13712714071	U(PCD)	PD	13921211178	R-3	R-PD8
12509312034	R-E	R-PD3	12517110022	R-E	R-CL	13712714072	U(PCD)	PD	13921211179	R-3	R-PD8
12509312035	R-E	R-PD3	12517110023	R-E	R-CL	13712714073	U(PCD)	PD	13921211180	R-3	R-PD8
12509312036	R-E	R-PD3	12517110024	R-E	R-CL	13712714074	U(PCD)	PD	13921211181	R-3	R-PD8
12509312037	R-E	R-PD3	12517111001	R-E	R-CL	13712714075	U(PCD)	PD	13921211182	R-3	R-PD8
12509312038	R-E	R-PD3	12517111002	R-E	R-CL	13712714076	U(PCD)	PD	13921211183	R-3	R-PD8
12509312039	R-E	R-PD3	12517111003	R-E	R-CL	13712714077	U(PCD)	PD	13921211184	R-3	R-PD8
12509312040	R-E	R-PD3	12517111004	R-E	R-CL	13712714078	U(PCD)	PD	13921211185	R-3	R-PD8
12509312041	R-E	R-PD3	12517111005	R-E	R-CL	13712714079	U(PCD)	PD	13921211186	R-3	R-PD8
12509312042	R-E	R-PD3	12517111006	R-E	R-CL	13712714080	U(PCD)	PD	13921211187	R-3	R-PD8
12509312043	R-E	R-PD3	12517111007	R-E	R-CL	13712714081	U(PCD)	PD	13921211188	R-3	R-PD8
12509312044	R-E	R-PD3	12517111008	R-E	R-CL	13712714082	U(PCD)	PD	13921211189	R-3	R-PD8
12509312045	R-E	R-PD3	12517111009	R-E	R-CL	13712714083	U(PCD)	PD	13921211190	R-3	R-PD8
12509312046	R-E	R-PD3	12517111010	R-E	R-CL	13712714084	U(PCD)	PD	13921211191	R-3	R-PD8
12509312047	R-E	R-PD3	12517111011	R-E	R-CL	13712714085	U(PCD)	PD	13921211192	R-3	R-PD8
12509312048	R-E	R-PD3	12517111012	R-E	R-CL	13712714086	U(PCD)	PD	13921211193	R-3	R-PD8
12509312049	R-E	R-PD3	12517111013	R-E	R-CL	13712714087	U(PCD)	PD	13921211194	R-3	R-PD8
12509312050	R-E	R-PD3	12517111014	R-E	R-CL	13712714088	U(PCD)	PD	13921211195	R-3	R-PD8
12509312051	R-E	R-PD3	12517111015	R-E	R-CL	13712715001	U(PCD)	PD	13921211196	R-3	R-PD8
12509312052	R-E	R-PD3	12517111016	R-E	R-CL	13712715002	U(PCD)	PD	13921211197	R-3	R-PD8
12509312053	R-E	R-PD3	12517111017	R-E	R-CL	13712715003	U(PCD)	PD	13921211198	R-3	R-PD8
12509312054	R-E	R-PD3	12517111018	R-E	R-CL	13712715004	U(PCD)	PD	13921211199	R-3	R-PD8
12509312055	R-E	R-PD3	12517111019	R-E	R-CL	13712715005	U(PCD)	PD	13921211200	R-3	R-PD8
12509312056	R-E	R-PD3	12517111020	R-E	R-CL	13712715006	U(PCD)	PD	13921211201	R-3	R-PD8
12509312057	R-E	R-PD3	12517112001	C-2	R-CL	13712715007	U(PCD)	PD	13921211202	R-3	R-PD8
12509312058	R-E	R-PD3	12517112002	R-E	R-CL	13712715008	U(PCD)	PD	13921211203	R-3	R-PD8
12509312059	R-E	R-PD3	12517112003	R-E	R-CL	13712715009	U(PCD)	PD	13921211204	R-3	R-PD8
12509312060	R-E	R-PD3	12517112004	R-E	R-CL	13712715010	U(PCD)	PD	13921211205	R-3	R-PD8
12509312061	R-E	R-PD3	12517112005	R-E	R-CL	13712715011	U(PCD)	PD	13921211206	R-3	R-PD8
12509312061	R-E	R-PD3	12517112006	R-E	R-CL	13712715012	U(PCD)	PD	13921211207	R-3	R-PD8
12509312062	R-E	R-PD3	12517112007	R-E	R-CL	13712715013	U(PCD)	PD	13921211208	R-3	R-PD8
12509312063	R-E	R-PD3	12517112008	R-E	R-CL	13712715014	U(PCD)	PD	13921211209	R-3	R-PD8
12509312064	R-E	R-PD3	12517112009	R-E	R-CL	13712715015	U(PCD)	PD	13921297001	R-3	R-PD8
12509312065	R-E	R-PD3	12517112010	R-E	R-CL	13712715016	U(PCD)	PD	13921297002	R-3	R-PD8
12509312066	R-E	R-PD3	12517112011	R-E	R-CL	13712715017	U(PCD)	PD	13921297003	R-3	R-PD8
12509312067	R-E	R-PD3	12517112012	R-E	R-CL	13712715018	U(PCD)	PD	13921297004	R-3	R-PD8
12509312068	R-E	R-PD3	12517112013	R-E	R-CL	13712715019	U(PCD)	PD	13921311001	R-E	R-CL
12509312069	R-E	R-PD3	12517112014	R-E	R-CL	13712715020	U(PCD)	PD	13921311002	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12509313010	R-E	R-PD3	12517112015	R-E	R-CL	13712715021	U(PCD)	PD	13921311003	R-E	R-CL
12509313011	R-E	R-PD3	12517112016	R-E	R-CL	13712715022	U(PCD)	PD	13921311004	R-E	R-CL
12509313012	R-E	R-PD3	12517112017	R-E	R-CL	13712715023	U(PCD)	PD	13921311005	R-E	R-CL
12509313013	R-E	R-PD3	12517112018	R-E	R-CL	13712715024	U(PCD)	PD	13921311006	R-E	R-CL
12509313014	R-E	R-PD3	12517112019	R-E	R-CL	13712715025	U(PCD)	PD	13921311007	R-E	R-CL
12509313015	R-E	R-PD3	12517112020	R-E	R-CL	13712715026	U(PCD)	PD	13921311008	R-E	R-CL
12509313016	R-E	R-PD3	12517112021	R-E	R-CL	13712715027	U(PCD)	PD	13921311009	R-E	R-CL
12509313017	R-E	R-PD3	12517112022	C-2	R-CL	13712715028	U(PCD)	PD	13921311010	R-E	R-CL
12509313018	R-E	R-PD3	12517112023	C-2	R-CL	13712715029	U(PCD)	PD	13921311011	R-E	R-CL
12509313019	R-E	R-PD3	12517112024	C-2	R-CL	13712715030	U(PCD)	PD	13921311012	R-E	R-CL
12509313020	R-E	R-PD3	12517113001	R-E	R-CL	13712715031	U(PCD)	PD	13921311013	R-E	R-CL
12509313021	R-E	R-PD3	12517113002	R-E	R-CL	13712715032	U(PCD)	PD	13921311014	R-E	R-CL
12509313022	R-E	R-PD3	12517113003	R-E	R-CL	13712715033	U(PCD)	PD	13921311015	R-E	R-CL
12509313023	R-E	R-PD3	12517113004	R-E	R-CL	13712715034	U(PCD)	PD	13921311016	R-E	R-CL
12509313024	R-E	R-PD3	12517113005	R-E	R-CL	13712715035	U(PCD)	PD	13921311017	R-E	R-CL
12509313025	R-E	R-PD3	12517114001	C-2	R-CL	13712715036	U(PCD)	PD	13921311018	R-E	R-CL
12509313026	R-E	R-PD3	12517114002	C-2	R-CL	13712715037	U(PCD)	PD	13921311019	R-E	R-CL
12509313027	R-E	R-PD3	12517114003	C-2	R-CL	13712715038	U(PCD)	PD	13921311020	R-E	R-CL
12509313028	R-E	R-PD3	12517114004	C-2	R-CL	13712715039	U(PCD)	PD	13921311021	R-E	R-CL
12509313029	R-E	R-PD3	12517114005	C-2	R-CL	13712715040	U(PCD)	PD	13921311022	R-E	R-CL
12509313030	R-E	R-PD3	12517114006	C-2	R-CL	13712715041	U(PCD)	PD	13921311023	R-E	R-CL
12509313031	R-E	R-PD3	12517114007	C-2	R-CL	13712715042	U(PCD)	PD	13921311024	R-E	R-CL
12509313032	R-E	R-PD3	12517114008	C-2	R-CL	13712715043	U(PCD)	PD	13921311025	R-E	R-CL
12509313033	R-E	R-PD3	12517114009	C-2	R-CL	13712715044	U(PCD)	PD	13921311026	R-E	R-CL
12509313034	R-E	R-PD3	12517114010	C-2	R-CL	13712715045	U(PCD)	PD	13921311027	R-E	R-CL
12509313035	R-E	R-PD3	12517114011	C-2	R-CL	13712715046	U(PCD)	PD	13921311028	R-E	R-CL
12509313036	R-E	R-PD3	12517114012	C-2	R-CL	13712715047	U(PCD)	PD	13921311029	R-E	R-CL
12509313037	R-E	R-PD3	12517114013	C-2	R-CL	13712715048	U(PCD)	PD	13921311030	R-E	R-CL
12509313038	R-E	R-PD3	12517114014	C-2	R-CL	13712715049	U(PCD)	PD	13921311031	R-E	R-CL
12509313039	R-E	R-PD3	12517114015	C-2	R-CL	13712715050	U(PCD)	PD	13921311032	R-E	R-CL
12509313040	R-E	R-PD3	12517114016	C-2	R-CL	13712715051	U(PCD)	PD	13921311033	R-E	R-CL
12509313041	R-E	R-PD3	12517114017	C-2	R-CL	13712715052	U(PCD)	PD	13921311034	R-E	R-CL
12509313042	R-E	R-PD3	12517114018	C-2	R-CL	13712715053	U(PCD)	PD	13921311035	R-E	R-CL
12509313043	R-E	R-PD3	12517114019	C-2	R-CL	13712715054	U(PCD)	PD	13921311036	R-E	R-CL
12509313044	R-E	R-PD3	12517114020	C-2	R-CL	13712715055	U(PCD)	PD	13921312001	R-E	R-CL
12509313045	R-E	R-PD3	12517114021	C-2	R-CL	13712715056	U(PCD)	PD	13921312002	R-E	R-CL
12509397001	R-E	R-PD3	12517114022	C-2	R-CL	13712715057	U(PCD)	PD	13921312003	R-E	R-CL
12509397002	R-E	R-PD3	12517114023	C-2	R-CL	13712715058	U(PCD)	PD	13921312004	R-E	R-CL
12509397003	R-E	R-PD3	12517115001	R-E	R-CL	13712715059	U(PCD)	PD	13921312005	R-E	R-CL
12509397004	R-E	R-PD3	12517115002	R-E	R-CL	13712715060	U(PCD)	PD	13921312006	R-E	R-CL
12509397005	R-E	R-PD3	12517115003	R-E	R-CL	13712715061	U(PCD)	PD	13921312007	R-E	R-CL
12509397006	R-E	R-PD3	12517115004	R-E	R-CL	13712715062	U(PCD)	PD	13921312008	R-E	R-CL
12509397007	R-E	R-PD3	12517115005	R-E	R-CL	13712715063	U(PCD)	PD	13921312009	R-E	R-CL
12509397008	R-E	R-PD3	12517115006	R-E	R-CL	13712715064	U(PCD)	PD	13921312010	R-E	R-CL
12509397009	R-E	R-PD3	12517115007	R-E	R-CL	13712716001	U(PCD)	PD	13921312011	R-E	R-CL
12509397010	R-E	R-PD3	12517115008	C-2	R-CL	13712716002	U(PCD)	PD	13921312012	R-E	R-CL
12509397011	R-E	R-PD3	12517115009	C-2	R-CL	13712716003	U(PCD)	PD	13921312013	R-E	R-CL
12509397012	R-E	R-PD3	12517115010	C-2	R-CL	13712716004	U(PCD)	PD	13921312014	R-E	R-CL
12509397013	R-E	R-PD3	12517115011	C-2	R-CL	13712716005	U(PCD)	PD	13921312015	R-E	R-CL
12509397015	R-E	R-PD3	12517115012	C-2	R-CL	13712716006	U(PCD)	PD	13921312016	R-E	R-CL
12509810001	U(PCD)	R-PD4	12517115013	C-2	R-CL	13712716007	U(PCD)	PD	13921312017	R-E	R-CL
12509810002	U(PCD)	R-PD4	12517115014	C-2	R-CL	13712716008	U(PCD)	PD	13921312018	R-E	R-CL
12509810003	U(PCD)	R-PD4	12517115015	C-2	R-CL	13712716009	U(PCD)	PD	13921312019	R-E	R-CL
12509810004	U(PCD)	R-PD4	12517115016	C-2	R-CL	13712716010	U(PCD)	PD	13921312020	R-E	R-CL
12509810005	U(PCD)	R-PD4	12517115017	C-2	R-CL	13712716011	U(PCD)	PD	13921312021	R-E	R-CL
12509810006	U(PCD)	R-PD4	12517115018	C-2	R-CL	13712716012	U(PCD)	PD	13921312022	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12509810007	U(PCD)	R-PD4	12517115019	C-2	R-CL	13712716013	U(PCD)	PD	13921312023	R-E	R-CL
12509810008	U(PCD)	R-PD4	12517115020	C-2	R-CL	13712716014	U(PCD)	PD	13921312024	R-E	R-CL
12509810009	U(PCD)	R-PD4	12517115021	R-E	R-CL	13712716015	U(PCD)	PD	13921410006	R-E	R-1
12509810010	U(PCD)	R-PD4	12517115022	R-E	R-CL	13712716016	U(PCD)	PD	13921410007	R-E	R-1
12509810011	U(PCD)	R-PD4	12517115023	R-E	R-CL	13712716017	U(PCD)	PD	13921410008	R-E	R-1
12509810012	U(PCD)	R-PD4	12517115024	R-E	R-CL	13712716018	U(PCD)	PD	13921410009	R-E	R-1
12509810013	U(PCD)	R-PD4	12517115025	R-E	R-CL	13712716019	U(PCD)	PD	13921410010	R-E	R-1
12509810014	U(PCD)	R-PD4	12517116001	C-2	R-CL	13712716020	U(PCD)	PD	13921410011	R-E	R-1
12509810015	U(PCD)	R-PD4	12517116002	C-2	R-CL	13712716021	U(PCD)	PD	13921410012	R-E	R-1
12509810016	U(PCD)	R-PD4	12517116003	C-2	R-CL	13712716022	U(PCD)	PD	13921410013	R-E	R-1
12509810017	U(PCD)	R-PD4	12517116004	C-2	R-CL	13712716023	U(PCD)	PD	13921410014	R-E	R-1
12509810018	U(PCD)	R-PD4	12517116005	C-2	R-CL	13712716024	U(PCD)	PD	13921410015	R-E	R-1
12509810019	U(PCD)	R-PD4	12517116006	C-2	R-CL	13712716025	U(PCD)	PD	13921410016	R-E	R-1
12509810020	U(PCD)	R-PD4	12517116007	C-2	R-CL	13712716026	U(PCD)	PD	13921410017	R-E	R-1
12509810021	U(PCD)	R-PD4	12517116008	C-2	R-CL	13712716027	U(PCD)	PD	13921410018	R-E	R-1
12509810022	U(PCD)	R-PD4	12517116009	C-2	R-CL	13712716028	U(PCD)	PD	13921410019	R-E	R-1
12509810023	U(PCD)	R-PD4	12517116010	C-2	R-CL	13712716029	U(PCD)	PD	13921410020	R-E	R-1
12509810024	U(PCD)	R-PD4	12517116011	C-2	R-CL	13712716030	U(PCD)	PD	13921410021	R-E	R-1
12509810025	U(PCD)	R-PD4	12517116012	C-2	R-CL	13712716031	U(PCD)	PD	13921410022	R-E	R-1
12509810026	U(PCD)	R-PD4	12517116013	C-2	R-CL	13712716032	U(PCD)	PD	13921410023	R-E	R-1
12509810027	U(PCD)	R-PD4	12517116014	C-2	R-CL	13712716033	U(PCD)	PD	13921410024	R-E	R-1
12509810028	U(PCD)	R-PD4	12517116015	C-2	R-CL	13712716034	U(PCD)	PD	13921410030	R-E	R-1
12509810029	U(PCD)	R-PD4	12517116016	C-2	R-CL	13712716035	U(PCD)	PD	13921410031	R-E	R-1
12509810030	U(PCD)	R-PD4	12517116017	C-2	R-CL	13712716036	U(PCD)	PD	13921410032	R-E	R-1
12509810031	U(PCD)	R-PD4	12517116018	C-2	R-CL	13712716037	U(PCD)	PD	13921410033	R-E	R-1
12509810032	U(PCD)	R-PD4	12517116019	C-2	R-CL	13712716038	U(PCD)	PD	13921410034	R-E	R-1
12509810033	U(PCD)	R-PD4	12517116020	C-2	R-CL	13712716039	U(PCD)	PD	13921410035	R-E	R-1
12509810034	U(PCD)	R-PD4	12517116021	C-2	R-CL	13712716040	U(PCD)	PD	13921410036	R-E	R-1
12509810035	U(PCD)	R-PD4	12517116022	C-2	R-CL	13712716041	U(PCD)	PD	13921410037	R-E	R-1
12509810036	U(PCD)	R-PD4	12517116023	C-2	R-CL	13712716042	U(PCD)	PD	13921410038	R-E	R-1
12509810037	U(PCD)	R-PD4	12517117001	C-2	R-CL	13712716043	U(PCD)	PD	13921410039	R-E	R-1
12509810038	U(PCD)	R-PD4	12517117002	C-2	R-CL	13712716044	U(PCD)	PD	13921410040	R-E	R-1
12509810039	U(PCD)	R-PD4	12517117003	C-2	R-CL	13712716045	U(PCD)	PD	13921410041	R-E	R-1
12509810040	U(PCD)	R-PD4	12517117004	C-2	R-CL	13712716046	U(PCD)	PD	13921410042	R-E	R-1
12509810041	U(PCD)	R-PD4	12517117005	R-E	R-CL	13712716047	U(PCD)	PD	13921410043	R-E	R-1
12509810042	U(PCD)	R-PD4	12517117006	R-E	R-CL	13712716048	U(PCD)	PD	13921410044	R-E	R-1
12509810043	U(PCD)	R-PD4	12517117007	R-E	R-CL	13712797001	U(PCD)	PD	13921410045	R-E	R-1
12509810044	U(PCD)	R-PD4	12517117008	R-E	R-CL	13712797002	U(PCD)	PD	13921410046	R-E	R-1
12509810045	U(PCD)	R-PD4	12517117009	R-E	R-CL	13712797003	U(PCD)	PD	13921410047	R-E	R-1
12509810046	U(PCD)	R-PD4	12517117010	R-E	R-CL	13712797004	U(PCD)	PD	13921410048	R-E	R-1
12509810047	U(PCD)	R-PD4	12517117011	C-2	R-CL	13712797005	U(PCD)	PD	13921410049	R-E	R-1
12509810048	U(PCD)	R-PD4	12517117012	C-2	R-CL	13712797006	U(PCD)	PD	13921410050	R-E	R-1
12509810049	U(PCD)	R-PD4	12517118001	R-E	R-CL	13712797007	U(PCD)	PD	13921410051	R-E	R-1
12509810050	U(PCD)	R-PD4	12517118002	R-E	R-CL	13712797008	U(PCD)	PD	13921410052	R-E	R-1
12509810051	U(PCD)	R-PD4	12517118003	R-E	R-CL	13712797009	U(PCD)	PD	13921410053	R-E	R-1
12509810052	U(PCD)	R-PD4	12517118004	R-E	R-CL	13712797010	U(PCD)	PD	13921411001	R-E	R-1
12509810053	U(PCD)	R-PD4	12517197001	R-E	R-CL	13712797011	U(PCD)	PD	13921411002	R-E	R-1
12509810054	U(PCD)	R-PD4	12517197002	R-E	R-CL	13712797012	U(PCD)	PD	13921411003	R-E	R-1
12509810055	U(PCD)	R-PD4	12517197003	C-2	R-CL	13712797013	U(PCD)	PD	13921411004	R-E	R-1
12509810056	U(PCD)	R-PD4	12517197004	R-E	R-CL	13712797014	U(PCD)	PD	13921411005	R-E	R-1
12509810057	U(PCD)	R-PD4	12517197005	R-E	R-CL	13712797015	U(PCD)	PD	13921411006	R-E	R-1
12509810058	U(PCD)	R-PD4	12517197006	R-E	R-CL	13712797016	U(PCD)	PD	13921411007	R-E	R-1
12509810059	U(PCD)	R-PD4	12517197007	C-2	R-CL	13712797017	U(PCD)	PD	13921411008	R-E	R-1
12509810060	U(PCD)	R-PD4	12517197008	C-2	R-CL	13712797018	U(PCD)	PD	13921411009	R-E	R-1
12509810061	U(PCD)	R-PD4	12517197009	C-2	R-CL	13712797019	U(PCD)	PD	13921411010	R-E	R-1
12509810062	U(PCD)	R-PD4	12517197010	C-2	R-CL	13712797020	U(PCD)	PD	13921411011	R-E	R-1

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12509810063	U(PCD)	R-PD4	12517197011	C-2	R-CL	13712797021	U(PCD)	PD	13921411012	R-E	R-I
12509810064	U(PCD)	R-PD4	12517197012	C-2	R-CL	13712797022	U(PCD)	PD	13921411013	R-E	R-I
12509897001	U(PCD)	R-PD4	12517510001	R-E	R-CL	13712797023	U(PCD)	PD	13921411014	R-E	R-I
12509897002	U(PCD)	R-PD4	12517510002	R-E	R-CL	13712810001	U(PCD)	PD	13921412001	R-E	R-I
12509897003	U(PCD)	R-PD4	12517510003	R-E	R-CL	13712810002	U(PCD)	PD	13921412002	R-E	R-I
12509897004	U(PCD)	R-PD4	12517510004	R-E	R-CL	13712810003	U(PCD)	PD	13921412003	R-E	R-I
12513210003	R-E	R-PD2	12517510005	R-E	R-CL	13712810004	U(PCD)	PD	13921412004	R-E	R-I
12513212001	R-E	R-PD2	12517510006	R-E	R-CL	13712810005	U(PCD)	PD	13921412005	R-E	R-I
12513212002	R-E	R-PD2	12517510007	R-E	R-CL	13712810006	U(PCD)	PD	13921412006	R-E	R-I
12513212003	R-E	R-PD2	12517510008	R-E	R-CL	13712810007	U(PCD)	PD	13921412007	R-E	R-I
12513212004	R-E	R-PD2	12517510009	R-E	R-CL	13712810008	U(PCD)	PD	13921412008	R-E	R-I
12513212005	R-E	R-PD2	12517510010	R-E	R-CL	13712810009	U(PCD)	PD	13921412009	R-E	R-I
12513212006	R-E	R-PD2	12517510011	R-E	R-CL	13712810010	U(PCD)	PD	13921412010	R-E	R-CL
12513212007	R-E	R-PD2	12517510012	R-E	R-CL	13712810011	U(PCD)	PD	13921412011	R-E	R-CL
12513212008	R-E	R-PD2	12517510013	R-E	R-CL	13712810012	U(PCD)	PD	13921412012	R-E	R-CL
12513212009	R-E	R-PD2	12517510014	R-E	R-CL	13712810013	U(PCD)	PD	13921412013	R-E	R-CL
12513212010	R-E	R-PD2	12517510015	R-E	R-CL	13712810014	U(PCD)	PD	13921412014	R-E	R-CL
12513212011	R-E	R-PD2	12517510016	R-E	R-CL	13712810015	U(PCD)	PD	13921412015	R-E	R-CL
12513212012	R-E	R-PD2	12517510017	R-E	R-CL	13712810016	U(PCD)	PD	13921412016	R-E	R-CL
12513212013	R-E	R-PD2	12517510018	R-E	R-CL	13712810017	U(PCD)	PD	13921412017	R-E	R-CL
12513212014	R-E	R-PD2	12517510019	R-E	R-CL	13712810018	U(PCD)	PD	13921412018	R-E	R-CL
12513212015	R-E	R-PD2	12517510020	R-E	R-CL	13712810019	U(PCD)	PD	13921412019	R-E	R-CL
12513212016	R-E	R-PD2	12517510021	R-E	R-CL	13712810020	U(PCD)	PD	13921412020	R-E	R-CL
12513212017	R-E	R-PD2	12517510022	R-E	R-CL	13712810021	U(PCD)	PD	13921412021	R-E	R-CL
12513212018	R-E	R-PD2	12517510023	R-E	R-CL	13712810022	U(PCD)	PD	13921412022	R-E	R-CL
12513212019	R-E	R-PD2	12517511001	R-E	R-CL	13712810023	U(PCD)	PD	13921412023	R-E	R-CL
12513212020	R-E	R-PD2	12517511002	R-E	R-CL	13712810024	U(PCD)	PD	13921412024	R-E	R-CL
12513212021	R-E	R-PD2	12517511003	R-E	R-CL	13712810025	U(PCD)	PD	13921412025	R-E	R-CL
12513212022	R-E	R-PD2	12517511004	R-E	R-CL	13712810026	U(PCD)	PD	13921412026	R-E	R-CL
12513212023	R-E	R-PD2	12517511005	R-E	R-CL	13712810027	U(PCD)	PD	13921412027	R-E	R-CL
12513212024	R-E	R-PD2	12517511006	R-E	R-CL	13712810028	U(PCD)	PD	13921412028	R-E	R-CL
12513212025	R-E	R-PD2	12517511007	R-E	R-CL	13712810029	U(PCD)	PD	13921412029	R-E	R-CL
12513212026	R-E	R-PD2	12517511008	R-E	R-CL	13712810030	U(PCD)	PD	13921412030	R-E	R-CL
12513212027	R-E	R-PD2	12517511009	R-E	R-CL	13712810031	U(PCD)	PD	13921412031	R-E	R-CL
12513212028	R-E	R-PD2	12517511010	R-E	R-CL	13712810032	U(PCD)	PD	13921412032	R-E	R-CL
12513212029	R-E	R-PD2	12517511011	R-E	R-CL	13712810033	U(PCD)	PD	13921412033	R-E	R-CL
12513212030	R-E	R-PD2	12517511012	R-E	R-CL	13712810034	U(PCD)	PD	13921412034	R-E	R-CL
12513212031	R-E	R-PD2	12517511013	R-E	R-CL	13712810035	U(PCD)	PD	13921412035	R-E	R-CL
12513212032	R-E	R-PD2	12517511014	R-E	R-CL	13712810036	U(PCD)	PD	13921412036	R-E	R-CL
12513212033	R-E	R-PD2	12517511015	R-E	R-CL	13712810037	U(PCD)	PD	13921412037	R-E	R-CL
12513212034	R-E	R-PD2	12517511016	R-E	R-CL	13712810038	U(PCD)	PD	13921412038	R-E	R-CL
12513213001	R-E	R-PD2	12517511017	R-E	R-CL	13712810039	U(PCD)	PD	13921412039	R-E	R-CL
12513213002	R-E	R-PD2	12517511018	R-E	R-CL	13712810040	U(PCD)	PD	13921412040	R-E	R-CL
12513213003	R-E	R-PD2	12517511019	R-E	R-CL	13712810041	U(PCD)	PD	13921412041	R-E	R-CL
12513213004	R-E	R-PD2	12517511020	R-E	R-CL	13712810042	U(PCD)	PD	13921412042	R-E	R-CL
12513213005	R-E	R-PD2	12517511021	R-E	R-CL	13712810043	U(PCD)	PD	13921412043	R-E	R-CL
12513213006	R-E	R-PD2	12517511022	R-E	R-CL	13712810044	U(PCD)	PD	13921412044	R-E	R-CL
12513213007	R-E	R-PD2	12517512001	R-E	R-CL	13712810045	U(PCD)	PD	13921412045	R-E	R-CL
12513213008	R-E	R-PD2	12517512002	R-E	R-CL	13712810046	U(PCD)	PD	13921412046	R-E	R-CL
12513213009	R-E	R-PD2	12517512003	R-E	R-CL	13712810047	U(PCD)	PD	13921412047	R-E	R-CL
12513213010	R-E	R-PD2	12517512004	R-E	R-CL	13712810048	U(PCD)	PD	13921412048	R-E	R-CL
12513213011	R-E	R-PD2	12517512005	R-E	R-CL	13712810049	U(PCD)	PD	13921412049	R-E	R-CL
12513213012	R-E	R-PD2	12517512006	R-E	R-CL	13712810050	U(PCD)	PD	13921412050	R-E	R-CL
12513213013	R-E	R-PD2	12517512007	R-E	R-CL	13712810051	U(PCD)	PD	13921412051	R-E	R-CL
12513213014	R-E	R-PD2	12517512008	R-E	R-CL	13712810052	U(PCD)	PD	13921412052	R-E	R-CL
12513213015	R-E	R-PD2	12517512009	R-E	R-CL	13712810053	U(PCD)	PD	13921412053	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513213016	R-E	R-PD2	12517512010	R-E	R-CL	13712810054	U(PCD)	PD	13921412054	R-E	R-CL
12513213017	R-E	R-PD2	12517512011	R-E	R-CL	13712810055	U(PCD)	PD	13921412055	R-E	R-CL
12513213018	R-E	R-PD2	12517512012	R-E	R-CL	13712810056	U(PCD)	PD	13921412056	R-E	R-CL
12513213019	R-E	R-PD2	12517512013	R-E	R-CL	13712810057	U(PCD)	PD	13921412057	R-E	R-CL
12513213020	R-E	R-PD2	12517512014	R-E	R-CL	13712810058	U(PCD)	PD	13921412058	R-E	R-CL
12513213021	R-E	R-PD2	12517512015	R-E	R-CL	13712810059	U(PCD)	PD	13921412059	R-E	R-CL
12513213022	R-E	R-PD2	12517512016	R-E	R-CL	13712810060	U(PCD)	PD	13921412060	R-E	R-CL
12513213023	R-E	R-PD2	12517512017	R-E	R-CL	13712810061	U(PCD)	PD	13921412061	R-E	R-CL
12513213024	R-E	R-PD2	12517512018	R-E	R-CL	13712810062	U(PCD)	PD	13921412062	R-E	R-CL
12513213025	R-E	R-PD2	12517512019	R-E	R-CL	13712810063	U(PCD)	PD	13921412063	R-E	R-CL
12513213026	R-E	R-PD2	12517512020	R-E	R-CL	13712810064	U(PCD)	PD	13921412064	R-E	R-CL
12513213027	R-E	R-PD2	12517512021	R-E	R-CL	13712810065	U(PCD)	PD	13921412065	R-E	R-CL
12513213028	R-E	R-PD2	12517512022	R-E	R-CL	13712810066	U(PCD)	PD	13921412066	R-E	R-CL
12513213029	R-E	R-PD2	12517512023	R-E	R-CL	13712810067	U(PCD)	PD	13921412067	R-E	R-CL
12513213030	R-E	R-PD2	12517512024	R-E	R-CL	13712810068	U(PCD)	PD	13921412068	R-E	R-CL
12513213031	R-E	R-PD2	12517512025	R-E	R-CL	13712810069	U(PCD)	PD	13921412069	R-E	R-CL
12513213032	R-E	R-PD2	12517513001	R-E	R-CL	13712810070	U(PCD)	PD	13921412070	R-E	R-CL
12513213033	R-E	R-PD2	12517513002	R-E	R-CL	13712810071	U(PCD)	PD	13921412071	R-E	R-CL
12513213034	R-E	R-PD2	12517513003	R-E	R-CL	13712810072	U(PCD)	PD	13921412072	R-E	R-CL
12513297001	R-E	R-PD2	12517513004	R-E	R-CL	13712810073	U(PCD)	PD	13921412073	R-E	R-CL
12513297002	R-E	R-PD2	12517513005	R-E	R-CL	13712810074	U(PCD)	PD	13921412074	R-E	R-CL
12513297003	R-E	R-PD2	12517513006	R-E	R-CL	13712810075	U(PCD)	PD	13921412075	R-E	R-CL
12513297004	R-E	R-PD2	12517513007	R-E	R-CL	13712810076	U(PCD)	PD	13921414001	R-E	R-CL
12513297005	R-E	R-PD2	12517513008	R-E	R-CL	13712810077	U(PCD)	PD	13921414002	R-E	R-CL
12513297006	R-E	R-PD2	12517513009	R-E	R-CL	13712810078	U(PCD)	PD	13921414003	R-E	R-CL
12513297007	R-E	R-PD2	12517513010	R-E	R-CL	13712810079	U(PCD)	PD	13921414004	R-E	R-CL
12513297008	R-E	R-PD2	12517513011	R-E	R-CL	13712810080	U(PCD)	PD	13921414005	R-E	R-CL
12513297009	R-E	R-PD2	12517513012	R-E	R-CL	13712810081	U(PCD)	PD	13921414006	R-E	R-CL
12513310006	R-E	R-PD3	12517513013	R-E	R-CL	13712810082	U(PCD)	PD	13921414007	R-E	R-CL
12513310009	R-E	R-PD3	12517513014	R-E	R-CL	13712810083	U(PCD)	PD	13921414008	R-E	R-CL
12513311001	R-E	R-PD3	12517513015	R-E	R-CL	13712810084	U(PCD)	PD	13921414009	R-E	R-CL
12513311002	R-E	R-PD3	12517513016	R-E	R-CL	13712810085	U(PCD)	PD	13921414010	R-E	R-CL
12513311003	R-E	R-PD3	12517513017	R-E	R-CL	13712810086	U(PCD)	PD	13921414011	R-E	R-CL
12513311004	R-E	R-PD3	12517513018	R-E	R-CL	13712810087	U(PCD)	PD	13921414012	R-E	R-CL
12513311005	R-E	R-PD3	12517513019	R-E	R-CL	13712810088	U(PCD)	PD	13921414013	R-E	R-CL
12513311006	R-E	R-PD3	12517513020	R-E	R-CL	13712810089	U(PCD)	PD	13921414014	R-E	R-CL
12513311007	R-E	R-PD3	12517513021	R-E	R-CL	13712810090	U(PCD)	PD	13921414015	R-E	R-CL
12513311008	R-E	R-PD3	12517514001	R-E	R-CL	13712810091	U(PCD)	PD	13921414016	R-E	R-CL
12513311009	R-E	R-PD3	12517514002	R-E	R-CL	13712810092	U(PCD)	PD	13921414017	R-E	R-CL
12513311010	R-E	R-PD3	12517514003	R-E	R-CL	13712810093	U(PCD)	PD	13921414018	R-E	R-CL
12513311011	R-E	R-PD3	12517514004	R-E	R-CL	13712810094	U(PCD)	PD	13921414019	R-E	R-CL
12513311012	R-E	R-PD3	12517514005	R-E	R-CL	13712810095	U(PCD)	PD	13921414020	R-E	R-CL
12513311013	R-E	R-PD3	12517514006	R-E	R-CL	13712810097	U(PCD)	PD	13921414021	R-E	R-CL
12513311014	R-E	R-PD3	12517514007	R-E	R-CL	13712810098	U(PCD)	PD	13921414022	R-E	R-CL
12513311015	R-E	R-PD3	12517514008	R-E	R-CL	13712810099	U(PCD)	PD	13921414023	R-E	R-CL
12513311016	R-E	R-PD3	12517514009	R-E	R-CL	13712810100	U(PCD)	PD	13921414024	R-E	R-CL
12513311017	R-E	R-PD3	12517514010	R-E	R-CL	13712810101	U(PCD)	PD	13921414025	R-E	R-CL
12513311018	R-E	R-PD3	12517514011	R-E	R-CL	13712810102	U(PCD)	PD	13921414026	R-E	R-CL
12513311019	R-E	R-PD3	12517514012	R-E	R-CL	13712810103	U(PCD)	PD	13921414027	R-E	R-CL
12513311020	R-E	R-PD3	12517514013	R-E	R-CL	13712810104	U(PCD)	PD	13921414028	R-E	R-CL
12513311021	R-E	R-PD3	12517514014	R-E	R-CL	13712810105	U(PCD)	PD	13921414029	R-E	R-CL
12513311022	R-E	R-PD3	12517514015	R-E	R-CL	13712810106	U(PCD)	PD	13921414030	R-E	R-CL
12513311023	R-E	R-PD3	12517514016	R-E	R-CL	13712810107	U(PCD)	PD	13921414031	R-E	R-CL
12513311024	R-E	R-PD3	12517514017	R-E	R-CL	13712810108	U(PCD)	PD	13921414032	R-E	R-CL
12513311025	R-E	R-PD3	12517514018	R-E	R-CL	13712810110	U(PCD)	PD	13921414033	R-E	R-CL
12513311026	R-E	R-PD3	12517514019	R-E	R-CL	13712810111	U(PCD)	PD	13921414034	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513311027	R-E	R-PD3	12517514020	R-E	R-CL	13712810112	U(PCD)	PD	13921414035	R-E	R-CL
12513311028	R-E	R-PD3	12517514021	R-E	R-CL	13712810113	U(PCD)	PD	13921414036	R-E	R-CL
12513312001	R-E	R-PD5	12517514022	R-E	R-CL	13712810114	U(PCD)	PD	13921414037	R-E	R-CL
12513312002	R-E	R-PD5	12517514023	R-E	R-CL	13712810115	U(PCD)	PD	13921414038	R-E	R-CL
12513312003	R-E	R-PD5	12517514024	R-E	R-CL	13712810116	U(PCD)	PD	13921414039	R-E	R-CL
12513312004	R-E	R-PD5	12517514025	R-E	R-CL	13712810117	U(PCD)	PD	13921414040	R-E	R-CL
12513312005	R-E	R-PD5	12517515001	R-E	R-CL	13712810118	U(PCD)	PD	13921414041	R-E	R-CL
12513312006	R-E	R-PD5	12517515002	R-E	R-CL	13712810119	U(PCD)	PD	13921414042	R-E	R-CL
12513312007	R-E	R-PD5	12517515003	R-E	R-CL	13712810120	U(PCD)	PD	13921414043	R-E	R-CL
12513312008	R-E	R-PD5	12517515004	R-E	R-CL	13712810121	U(PCD)	PD	13921414044	R-E	R-CL
12513312009	R-E	R-PD5	12517515005	R-E	R-CL	13712810122	U(PCD)	PD	13921414045	R-E	R-CL
12513312010	R-E	R-PD5	12517515006	R-E	R-CL	13712810123	U(PCD)	PD	13921414046	R-E	R-CL
12513312011	R-E	R-PD5	12517515007	R-E	R-CL	13712810124	U(PCD)	PD	13921414047	R-E	R-CL
12513312012	R-E	R-PD5	12517515008	R-E	R-CL	13712810125	U(PCD)	PD	13921414048	R-E	R-CL
12513312013	R-E	R-PD5	12517515009	R-E	R-CL	13712810126	U(PCD)	PD	13921414049	R-E	R-CL
12513312014	R-E	R-PD5	12517515010	R-E	R-CL	13712810127	U(PCD)	PD	13921414050	R-E	R-CL
12513312015	R-E	R-PD5	12517515011	R-E	R-CL	13712810128	U(PCD)	PD	13921414051	R-E	R-CL
12513312016	R-E	R-PD5	12517515012	R-E	R-CL	13712810129	U(PCD)	PD	13921414052	R-E	R-CL
12513312017	R-E	R-PD5	12517515013	R-E	R-CL	13712810130	U(PCD)	PD	13921414053	R-E	R-CL
12513312018	R-E	R-PD5	12517515014	R-E	R-CL	13712810131	U(PCD)	PD	13921414054	R-E	R-CL
12513312019	R-E	R-PD5	12517515015	R-E	R-CL	13712810132	U(PCD)	PD	13921414055	R-E	R-CL
12513312020	R-E	R-PD5	12517515016	R-E	R-CL	13712810133	U(PCD)	PD	13921414056	R-E	R-CL
12513312021	R-E	R-PD5	12517515017	R-E	R-CL	13712810134	U(PCD)	PD	13921414057	R-E	R-CL
12513312022	R-E	R-PD5	12517515018	R-E	R-CL	13712810135	U(PCD)	PD	13921414058	R-E	R-CL
12513312023	R-E	R-PD5	12517515019	R-E	R-CL	13712810136	U(PCD)	PD	13921414059	R-E	R-CL
12513312024	R-E	R-PD5	12517515020	R-E	R-CL	13712810137	U(PCD)	PD	13921414060	R-E	R-CL
12513312025	R-E	R-PD5	12517515021	R-E	R-CL	13712810138	U(PCD)	PD	13921414061	R-E	R-CL
12513312026	R-E	R-PD5	12517516001	R-E	R-CL	13712810139	U(PCD)	PD	13921414062	R-E	R-CL
12513312027	R-E	R-PD5	12517516002	R-E	R-CL	13712810140	U(PCD)	PD	13921414063	R-E	R-CL
12513312028	R-E	R-PD5	12517516003	R-E	R-CL	13712810141	U(PCD)	PD	13921414064	R-E	R-CL
12513312029	R-E	R-PD5	12517516004	R-E	R-CL	13712810142	U(PCD)	PD	13921414065	R-E	R-CL
12513312030	R-E	R-PD5	12517516005	R-E	R-CL	13712810143	U(PCD)	PD	13921415001	R-E	R-CL
12513312031	R-E	R-PD5	12517516006	R-E	R-CL	13712810144	U(PCD)	PD	13921415002	R-E	R-CL
12513312032	R-E	R-PD5	12517516007	R-E	R-CL	13712810145	U(PCD)	PD	13921415003	R-E	R-CL
12513313001	R-E	R-PD5	12517516008	R-E	R-CL	13712810146	U(PCD)	PD	13921415004	R-E	R-CL
12513313002	R-E	R-PD5	12517516009	R-E	R-CL	13712810147	U(PCD)	PD	13921415005	R-E	R-CL
12513313003	R-E	R-PD5	12517516010	R-E	R-CL	13712810148	U(PCD)	PD	13921415006	R-E	R-CL
12513313004	R-E	R-PD5	12517516011	R-E	R-CL	13712810149	U(PCD)	PD	13921415007	R-E	R-CL
12513313005	R-E	R-PD5	12517516012	R-E	R-CL	13712810150	U(PCD)	PD	13921415008	R-E	R-CL
12513313006	R-E	R-PD5	12517516013	R-E	R-CL	13712810151	U(PCD)	PD	13921415009	R-E	R-CL
12513313007	R-E	R-PD5	12517516014	R-E	R-CL	13712810152	U(PCD)	PD	13921415010	R-E	R-CL
12513313008	R-E	R-PD5	12517516015	R-E	R-CL	13712810153	U(PCD)	PD	13921415011	R-E	R-CL
12513313009	R-E	R-PD5	12517516016	R-E	R-CL	13712810154	U(PCD)	PD	13921415012	R-E	R-CL
12513313010	R-E	R-PD5	12517516017	R-E	R-CL	13712810155	U(PCD)	PD	13921415013	R-E	R-CL
12513313011	R-E	R-PD5	12517516018	R-E	R-CL	13712810156	U(PCD)	PD	13921415014	R-E	R-CL
12513313012	R-E	R-PD5	12517516019	R-E	R-CL	13712810157	U(PCD)	PD	13921415015	R-E	R-CL
12513313013	R-E	R-PD5	12517516020	R-E	R-CL	13712810158	U(PCD)	PD	13921415016	R-E	R-CL
12513313014	R-E	R-PD5	12517516021	R-E	R-CL	13712810159	U(PCD)	PD	13921415017	R-E	R-CL
12513313015	R-E	R-PD5	12517516022	R-E	R-CL	13712810160	U(PCD)	PD	13921415018	R-E	R-CL
12513313016	R-E	R-PD5	12517516023	R-E	R-CL	13712810161	U(PCD)	PD	13921415019	R-E	R-CL
12513313017	R-E	R-PD5	12517516024	R-E	R-CL	13712810162	U(PCD)	PD	13921415020	R-E	R-CL
12513313018	R-E	R-PD5	12517516025	R-E	R-CL	13712810163	U(PCD)	PD	13921415021	R-E	R-CL
12513313019	R-E	R-PD5	12517516026	R-E	R-CL	13712810164	U(PCD)	PD	13921415022	R-E	R-CL
12513313020	R-E	R-PD5	12517517001	R-E	R-CL	13712810165	U(PCD)	PD	13921415023	R-E	R-CL
12513313021	R-E	R-PD5	12517517002	R-E	R-CL	13712810166	U(PCD)	PD	13921415024	R-E	R-CL
12513313022	R-E	R-PD5	12517517003	R-E	R-CL	13712810167	U(PCD)	PD	13921415025	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513313023	R-E	R-PD5	12517517004	R-E	R-CL	13712810168	U(PCD)	PD	13921415026	R-E	R-CL
12513313024	R-E	R-PD5	12517517005	R-E	R-CL	13712810169	U(PCD)	PD	13921415027	R-E	R-CL
12513313025	R-E	R-PD5	12517517006	R-E	R-CL	13712810170	U(PCD)	PD	13921415028	R-E	R-CL
12513313026	R-E	R-PD5	12517517007	R-E	R-CL	13712810171	U(PCD)	PD	13921415029	R-E	R-CL
12513313027	R-E	R-PD5	12517517008	R-E	R-CL	13712810172	U(PCD)	PD	13921415030	R-E	R-CL
12513313028	R-E	R-PD5	12517517009	R-E	R-CL	13712810173	U(PCD)	PD	13921415031	R-E	R-CL
12513313029	R-E	R-PD5	12517517010	R-E	R-CL	13712810174	U(PCD)	PD	13921415032	R-E	R-CL
12513313030	R-E	R-PD5	12517517011	R-E	R-CL	13712810175	U(PCD)	PD	13921415033	R-E	R-CL
12513314001	R-E	R-PD3	12517517012	R-E	R-CL	13712810176	U(PCD)	PD	13921415034	R-E	R-CL
12513314002	R-E	R-PD3	12517517013	R-E	R-CL	13712810177	U(PCD)	PD	13921415035	R-E	R-CL
12513314003	R-E	R-PD3	12517517014	R-E	R-CL	13712811001	U(PCD)	PD	13921415036	R-E	R-CL
12513314004	R-E	R-PD3	12517517015	R-E	R-CL	13712812001	U(PCD)	PD	13921415037	R-E	R-CL
12513314005	R-E	R-PD3	12517517016	R-E	R-CL	13712812002	U(PCD)	PD	13921415038	R-E	R-CL
12513314006	R-E	R-PD3	12517517017	R-E	R-CL	13712812003	U(PCD)	PD	13921415039	R-E	R-CL
12513314007	R-E	R-PD3	12517517018	R-E	R-CL	13712812004	U(PCD)	PD	13921415040	R-E	R-CL
12513314008	R-E	R-PD3	12517517019	R-E	R-CL	13712812005	U(PCD)	PD	13921415041	R-E	R-CL
12513314009	R-E	R-PD3	12517517020	R-E	R-CL	13712812006	U(PCD)	PD	13921415042	R-E	R-CL
12513314010	R-E	R-PD3	12517517021	R-E	R-CL	13712812007	U(PCD)	PD	13921415043	R-E	R-CL
12513314011	R-E	R-PD3	12517517022	R-E	R-CL	13712812008	U(PCD)	PD	13929712001	R-I	R-PD16
12513314012	R-E	R-PD3	12517518001	R-E	R-CL	13712812009	U(PCD)	PD	13929712002	R-I	R-PD16
12513314013	R-E	R-PD3	12517518002	R-E	R-CL	13712812010	U(PCD)	PD	13929712003	R-I	R-PD16
12513314014	R-E	R-PD3	12517518003	R-E	R-CL	13712812011	U(PCD)	PD	13929712004	R-I	R-PD16
12513314015	R-E	R-PD3	12517518004	R-E	R-CL	13712812012	U(PCD)	PD	13929712005	R-I	R-PD16
12513314016	R-E	R-PD3	12517518005	R-E	R-CL	13712812013	U(PCD)	PD	13929712006	R-I	R-PD16
12513314017	R-E	R-PD3	12517518006	R-E	R-CL	13712812014	U(PCD)	PD	13929712007	R-I	R-PD16
12513314018	R-E	R-PD3	12517518007	R-E	R-CL	13712812015	U(PCD)	PD	13929712008	R-I	R-PD16
12513314019	R-E	R-PD3	12517518008	R-E	R-CL	13712812016	U(PCD)	PD	13929712009	R-I	R-PD16
12513314020	R-E	R-PD3	12517518009	R-E	R-CL	13712812017	U(PCD)	PD	13929712010	R-I	R-PD16
12513314021	R-E	R-PD3	12517518010	R-E	R-CL	13712812018	U(PCD)	PD	13929712011	R-I	R-PD16
12513314022	R-E	R-PD3	12517518011	R-E	R-CL	13712812019	U(PCD)	PD	13929712012	R-I	R-PD16
12513314023	R-E	R-PD3	12517518012	R-E	R-CL	13712812020	U(PCD)	PD	13929712013	R-I	R-PD16
12513314024	R-E	R-PD3	12517518013	R-E	R-CL	13712812021	U(PCD)	PD	13929712014	R-I	R-PD16
12513314025	R-E	R-PD3	12517518014	R-E	R-CL	13712812022	U(PCD)	PD	13929712015	R-I	R-PD16
12513314026	R-E	R-PD3	12517518015	R-E	R-CL	13712812023	U(PCD)	PD	13929712016	R-I	R-PD16
12513315001	R-E	R-PD3	12517518016	R-E	R-CL	13712812024	U(PCD)	PD	13929712017	R-I	R-PD16
12513315002	R-E	R-PD3	12517518017	R-E	R-CL	13712812025	U(PCD)	PD	13929714001	R-I	R-PD16
12513315003	R-E	R-PD3	12517518018	R-E	R-CL	13712812026	U(PCD)	PD	13929714002	R-I	R-PD16
12513315004	R-E	R-PD3	12517518019	R-E	R-CL	13712812027	U(PCD)	PD	13929714003	R-I	R-PD16
12513315005	R-E	R-PD3	12517518020	R-E	R-CL	13712812028	U(PCD)	PD	13929714004	R-I	R-PD16
12513315006	R-E	R-PD3	12517518021	R-E	R-CL	13712812029	U(PCD)	PD	13929714005	R-I	R-PD16
12513315007	R-E	R-PD3	12517518022	R-E	R-CL	13712812030	U(PCD)	PD	13929714006	R-I	R-PD16
12513315008	R-E	R-PD3	12517518023	R-E	R-CL	13712812031	U(PCD)	PD	13929714007	R-I	R-PD16
12513315009	R-E	R-PD3	12517518024	R-E	R-CL	13712812032	U(PCD)	PD	13929714008	R-I	R-PD16
12513315010	R-E	R-PD3	12517518025	R-E	R-CL	13712812033	U(PCD)	PD	13929714009	R-I	R-PD16
12513315011	R-E	R-PD3	12517518026	R-E	R-CL	13712812034	U(PCD)	PD	13929714010	R-I	R-PD16
12513315012	R-E	R-PD3	12517518027	R-E	R-CL	13712812035	U(PCD)	PD	13929714011	R-I	R-PD16
12513315013	R-E	R-PD3	12517518028	R-E	R-CL	13712812036	U(PCD)	PD	13929714012	R-I	R-PD16
12513315014	R-E	R-PD3	12517518029	R-E	R-CL	13712812037	U(PCD)	PD	13929714013	R-I	R-PD16
12513315015	R-E	R-PD3	12517518030	R-E	R-CL	13712812038	U(PCD)	PD	13929714014	R-I	R-PD16
12513315016	R-E	R-PD3	12517519001	R-E	R-CL	13712812039	U(PCD)	PD	13929714015	R-I	R-PD16
12513315017	R-E	R-PD3	12517519002	R-E	R-CL	13712812040	U(PCD)	PD	13929714016	R-I	R-PD16
12513315018	R-E	R-PD3	12517519003	R-E	R-CL	13712812041	U(PCD)	PD	13929714017	R-I	R-PD16
12513315019	R-E	R-PD3	12517519004	R-E	R-CL	13712812042	U(PCD)	PD	13929714018	R-I	R-PD16
12513315020	R-E	R-PD3	12517519005	R-E	R-CL	13712812043	U(PCD)	PD	13929714019	R-I	R-PD16
12513315021	R-E	R-PD3	12517519006	R-E	R-CL	13712812044	U(PCD)	PD	13929714020	R-I	R-PD16
12513315022	R-E	R-PD3	12517519007	R-E	R-CL	13712812045	U(PCD)	PD	13929714021	R-I	R-PD16

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513315023	R-E	R-PD3	12517519008	R-E	R-CL	13712812046	U(PCD)	PD	13929714022	R-1	R-PD16
12513315024	R-E	R-PD3	12517519009	R-E	R-CL	13712812047	U(PCD)	PD	13929714023	R-1	R-PD16
12513315025	R-E	R-PD3	12517519010	R-E	R-CL	13712812048	U(PCD)	PD	13929714024	R-1	R-PD16
12513315026	R-E	R-PD3	12517519011	R-E	R-CL	13712812049	U(PCD)	PD	13929714025	R-1	R-PD16
12513315027	R-E	R-PD3	12517519012	R-E	R-CL	13712812050	U(PCD)	PD	13929714026	R-1	R-PD16
12513315028	R-E	R-PD3	12517519013	R-E	R-CL	13712812051	U(PCD)	PD	13929714027	R-1	R-PD16
12513315029	R-E	R-PD3	12517519014	R-E	R-CL	13712812052	U(PCD)	PD	13929714028	R-1	R-PD16
12513315030	R-E	R-PD3	12517519015	R-E	R-CL	13712812053	U(PCD)	PD	13929714029	R-1	R-PD16
12513315031	R-E	R-PD3	12517519016	R-E	R-CL	13712812054	U(PCD)	PD	13929714030	R-1	R-PD16
12513316001	R-E	R-PD5	12517519017	R-E	R-CL	13712812055	U(PCD)	PD	13929714031	R-1	R-PD16
12513316002	R-E	R-PD5	12517519018	R-E	R-CL	13712812056	U(PCD)	PD	13929714032	R-1	R-PD16
12513316003	R-E	R-PD5	12517519019	R-E	R-CL	13712812057	U(PCD)	PD	13929714033	R-1	R-PD16
12513316004	R-E	R-PD5	12517519020	R-E	R-CL	13712812058	U(PCD)	PD	13929714034	R-1	R-PD16
12513316005	R-E	R-PD5	12517519021	R-E	R-CL	13712812059	U(PCD)	PD	13929714035	R-1	R-PD16
12513316006	R-E	R-PD5	12517519022	R-E	R-CL	13712812060	U(PCD)	PD	13929714036	R-1	R-PD16
12513316007	R-E	R-PD5	12517519023	R-E	R-CL	13712812061	U(PCD)	PD	13929714037	R-1	R-PD16
12513316008	R-E	R-PD5	12517519024	R-E	R-CL	13712812062	U(PCD)	PD	13929714038	R-1	R-PD16
12513316009	R-E	R-PD5	12517519025	R-E	R-CL	13712813001	U(PCD)	PD	13929714039	R-1	R-PD16
12513316010	R-E	R-PD5	12517519026	R-E	R-CL	13712813002	U(PCD)	PD	13929714040	R-1	R-PD16
12513316011	R-E	R-PD5	12517519027	R-E	R-CL	13712813003	U(PCD)	PD	13929714041	R-1	R-PD16
12513316012	R-E	R-PD5	12517519028	R-E	R-CL	13712813004	U(PCD)	PD	13929714042	R-1	R-PD16
12513316013	R-E	R-PD5	12517519029	R-E	R-CL	13712813005	U(PCD)	PD	13929714043	R-1	R-PD16
12513316014	R-E	R-PD5	12517519030	R-E	R-CL	13712813006	U(PCD)	PD	13929714044	R-1	R-PD16
12513316015	R-E	R-PD5	12517519031	R-E	R-CL	13712813007	U(PCD)	PD	13929714045	R-1	R-PD16
12513316016	R-E	R-PD5	12517519032	R-E	R-CL	13712813008	U(PCD)	PD	13929714046	R-1	R-PD16
12513316017	R-E	R-PD5	12517519033	R-E	R-CL	13712813009	U(PCD)	PD	13929714047	R-1	R-PD16
12513316018	R-E	R-PD5	12517519034	R-E	R-CL	13712813010	U(PCD)	PD	13929714048	R-1	R-PD16
12513316019	R-E	R-PD5	12517519035	R-E	R-CL	13712813011	U(PCD)	PD	13929714049	R-1	R-PD16
12513316020	R-E	R-PD5	12517519036	R-E	R-CL	13712813012	U(PCD)	PD	13929714050	R-1	R-PD16
12513316021	R-E	R-PD5	12517520001	R-E	R-CL	13712813013	U(PCD)	PD	13929714051	R-1	R-PD16
12513316022	R-E	R-PD5	12517520002	R-E	R-CL	13712813014	U(PCD)	PD	13929714052	R-1	R-PD16
12513316023	R-E	R-PD5	12517520003	R-E	R-CL	13712813015	U(PCD)	PD	13929714053	R-1	R-PD16
12513316024	R-E	R-PD5	12517520004	R-E	R-CL	13712813016	U(PCD)	PD	13929714054	R-1	R-PD16
12513316025	R-E	R-PD5	12517520005	R-E	R-CL	13712813017	U(PCD)	PD	13929714055	R-1	R-PD16
12513316026	R-E	R-PD5	12517520006	R-E	R-CL	13712813018	U(PCD)	PD	13929714056	R-1	R-PD16
12513316027	R-E	R-PD5	12517520007	R-E	R-CL	13712813019	U(PCD)	PD	13929714057	R-1	R-PD16
12513316028	R-E	R-PD5	12517520008	R-E	R-CL	13712813020	U(PCD)	PD	13929714058	R-1	R-PD16
12513316029	R-E	R-PD5	12517520009	R-E	R-CL	13712813021	U(PCD)	PD	13929714059	R-1	R-PD16
12513316030	R-E	R-PD5	12517520010	R-E	R-CL	13712813022	U(PCD)	PD	13929714060	R-1	R-PD16
12513317001	R-E	R-PD5	12517520011	R-E	R-CL	13712813023	U(PCD)	PD	13929714061	R-1	R-PD16
12513317002	R-E	R-PD5	12517520012	R-E	R-CL	13712813024	U(PCD)	PD	13929714062	R-1	R-PD16
12513317003	R-E	R-PD5	12517520013	R-E	R-CL	13712813025	U(PCD)	PD	13929714063	R-1	R-PD16
12513317004	R-E	R-PD5	12517520014	R-E	R-CL	13712813026	U(PCD)	PD	13929714064	R-1	R-PD16
12513317005	R-E	R-PD5	12517520015	R-E	R-CL	13712813028	U(PCD)	PD	13929714065	R-1	R-PD16
12513317006	R-E	R-PD5	12517520016	R-E	R-CL	13712813029	U(PCD)	PD	13929714066	R-1	R-PD16
12513317007	R-E	R-PD5	12517520017	R-E	R-CL	13712813030	U(PCD)	PD	13929714067	R-1	R-PD16
12513317008	R-E	R-PD5	12517520018	R-E	R-CL	13712813031	U(PCD)	PD	13929714068	R-1	R-PD16
12513317009	R-E	R-PD5	12517520019	R-E	R-CL	13712813032	U(PCD)	PD	13929714069	R-1	R-PD16
12513317010	R-E	R-PD5	12517520020	R-E	R-CL	13712813033	U(PCD)	PD	13929714070	R-1	R-PD16
12513317011	R-E	R-PD5	12517520021	R-E	R-CL	13712813036	U(PCD)	PD	13929714071	R-1	R-PD16
12513317012	R-E	R-PD5	12517520022	R-E	R-CL	13712813037	U(PCD)	PD	13929714072	R-1	R-PD16
12513317013	R-E	R-PD5	12517520023	R-E	R-CL	13712813038	U(PCD)	PD	13929714073	R-1	R-PD16
12513317014	R-E	R-PD5	12517520024	R-E	R-CL	13712813039	U(PCD)	PD	13929714074	R-1	R-PD16
12513317015	R-E	R-PD5	12517520025	R-E	R-CL	13712813040	U(PCD)	PD	13929714075	R-1	R-PD16
12513317016	R-E	R-PD5	12517520026	R-E	R-CL	13712813041	U(PCD)	PD	13929714076	R-1	R-PD16
12513317017	R-E	R-PD5	12517520027	R-E	R-CL	13712813042	U(PCD)	PD	13929714077	R-1	R-PD16

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513317018	R-E	R-PD5	12517520028	R-E	R-CL	13712813043	U(PCD)	PD	13929714078	R-1	R-PD16
12513317019	R-E	R-PD5	12517520029	R-E	R-CL	13712813044	U(PCD)	PD	13929714079	R-1	R-PD16
12513317020	R-E	R-PD5	12517520030	R-E	R-CL	13712813045	U(PCD)	PD	13929714080	R-1	R-PD16
12513317021	R-E	R-PD5	12517520031	R-E	R-CL	13712813046	U(PCD)	PD	13929714081	R-1	R-PD16
12513317022	R-E	R-PD5	12517520032	R-E	R-CL	13712813047	U(PCD)	PD	13929714082	R-1	R-PD16
12513317023	R-E	R-PD5	12517520033	R-E	R-CL	13712813048	U(PCD)	PD	13929714083	R-1	R-PD16
12513317024	R-E	R-PD5	12517520034	R-E	R-CL	13712813049	U(PCD)	PD	13929714084	R-1	R-PD16
12513317025	R-E	R-PD5	12517520035	R-E	R-CL	13712814001	U(PCD)	PD	13929714085	R-1	R-PD16
12513317026	R-E	R-PD5	12517520036	R-E	R-CL	13712814002	U(PCD)	PD	13929714086	R-1	R-PD16
12513317027	R-E	R-PD5	12517520037	R-E	R-CL	13712814003	U(PCD)	PD	13929797002	R-1	R-PD16
12513317028	R-E	R-PD5	12517521001	R-E	R-CL	13712814004	U(PCD)	PD	13935212124	R-2	R-PD21
12513317029	R-E	R-PD5	12517521002	R-E	R-CL	13712814005	U(PCD)	PD	13936215001	R-3	R-PD8
12513317030	R-E	R-PD5	12517521003	R-E	R-CL	13712814006	U(PCD)	PD	13936215002	R-3	R-PD8
12513318001	R-E	R-PD5	12517521004	R-E	R-CL	13712814007	U(PCD)	PD	13936215003	R-3	R-PD8
12513318002	R-E	R-PD5	12517521005	R-E	R-CL	13712814008	U(PCD)	PD	13936215004	R-3	R-PD8
12513318003	R-E	R-PD5	12517521006	R-E	R-CL	13712814009	U(PCD)	PD	13936215005	R-3	R-PD8
12513318004	R-E	R-PD5	12517521007	R-E	R-CL	13712814010	U(PCD)	PD	13936215006	R-3	R-PD8
12513318005	R-E	R-PD5	12517521008	R-E	R-CL	13712814011	U(PCD)	PD	13936215007	R-3	R-PD8
12513318006	R-E	R-PD5	12517521009	R-E	R-CL	13712814012	U(PCD)	PD	13936215008	R-3	R-PD8
12513318007	R-E	R-PD5	12517521010	R-E	R-CL	13712814013	U(PCD)	PD	13936215009	R-3	R-PD8
12513318008	R-E	R-PD5	12517521011	R-E	R-CL	13712814014	U(PCD)	PD	13936215010	R-3	R-PD8
12513318009	R-E	R-PD5	12517521012	R-E	R-CL	13712814015	U(PCD)	PD	13936215011	R-3	R-PD8
12513318010	R-E	R-PD5	12517521013	R-E	R-CL	13712814016	U(PCD)	PD	13936215012	R-3	R-PD8
12513318011	R-E	R-PD5	12517521014	R-E	R-CL	13712814017	U(PCD)	PD	13936215013	R-3	R-PD8
12513318012	R-E	R-PD5	12517521015	R-E	R-CL	13712814018	U(PCD)	PD	13936215014	R-3	R-PD8
12513318013	R-E	R-PD5	12517521016	R-E	R-CL	13712814019	U(PCD)	PD	13936215015	R-3	R-PD8
12513318014	R-E	R-PD5	12517521017	R-E	R-CL	13712814020	U(PCD)	PD	13936215016	R-3	R-PD8
12513318015	R-E	R-PD5	12517521018	R-E	R-CL	13712814021	U(PCD)	PD	13936215017	R-3	R-PD8
12513318016	R-E	R-PD5	12517521019	R-E	R-CL	13712814022	U(PCD)	PD	13936215018	R-3	R-PD8
12513318017	R-E	R-PD5	12517521020	R-E	R-CL	13712814023	U(PCD)	PD	13936215019	R-3	R-PD8
12513318018	R-E	R-PD5	12517521021	R-E	R-CL	13712814024	U(PCD)	PD	13936215020	R-3	R-PD8
12513318019	R-E	R-PD5	12517521022	R-E	R-CL	13712814025	U(PCD)	PD	13936215021	R-3	R-PD8
12513318020	R-E	R-PD5	12517521023	R-E	R-CL	13712814026	U(PCD)	PD	13936215022	R-3	R-PD8
12513318021	R-E	R-PD5	12517521024	R-E	R-CL	13712814027	U(PCD)	PD	13936215023	R-3	R-PD8
12513318022	R-E	R-PD5	12517521025	R-E	R-CL	13712814028	U(PCD)	PD	13936215024	R-3	R-PD8
12513318023	R-E	R-PD5	12517521026	R-E	R-CL	13712814029	U(PCD)	PD	13936215025	R-3	R-PD8
12513318024	R-E	R-PD5	12517521027	R-E	R-CL	13712814030	U(PCD)	PD	13936215026	R-3	R-PD8
12513318025	R-E	R-PD5	12517521028	R-E	R-CL	13712814031	U(PCD)	PD	13936215027	R-3	R-PD8
12513318026	R-E	R-PD5	12517521029	R-E	R-CL	13712814032	U(PCD)	PD	13936215028	R-3	R-PD8
12513318027	R-E	R-PD5	12517521030	R-E	R-CL	13712814033	U(PCD)	PD	13936215029	R-3	R-PD8
12513318028	R-E	R-PD5	12517521031	R-E	R-CL	13712814034	U(PCD)	PD	13936215030	R-3	R-PD8
12513397001	R-E	R-PD3	12517521032	R-E	R-CL	13712814035	U(PCD)	PD	13936215031	R-3	R-PD8
12513397002	R-E	R-PD5	12517521033	R-E	R-CL	13712814036	U(PCD)	PD	13936215032	R-3	R-PD8
12513397003	R-E	R-PD5	12517522001	C-2	R-CL	13712814037	U(PCD)	PD	13936215033	R-3	R-PD8
12513397004	R-E	R-PD5	12517522002	R-E	R-CL	13712814038	U(PCD)	PD	13936215034	R-3	R-PD8
12513397005	R-E	R-PD5	12517522003	R-E	R-CL	13712814039	U(PCD)	PD	13936215035	R-3	R-PD8
12513397006	R-E	R-PD5	12517522004	R-E	R-CL	13712814040	U(PCD)	PD	13936215036	R-3	R-PD8
12513397007	R-E	R-PD5	12517522005	R-E	R-CL	13712814041	U(PCD)	PD	13936215037	R-3	R-PD8
12513397008	R-E	R-PD5	12517522006	R-E	R-CL	13712814042	U(PCD)	PD	13936215038	R-3	R-PD8
12513397009	R-E	R-PD3	12517522007	R-E	R-CL	13712814043	U(PCD)	PD	13936215039	R-3	R-PD8
12513397010	R-E	R-PD5	12517522008	R-E	R-CL	13712814044	U(PCD)	PD	13936215040	R-3	R-PD8
12513397011	R-E	R-PD5	12517522009	R-E	R-CL	13712814045	U(PCD)	PD	14029311001	R-MHP	R-PD6
12513397012	R-E	R-PD5	12517522010	R-E	R-CL	13712814046	U(PCD)	PD	14029311002	R-MHP	R-PD6
12513397013	R-E	R-PD3	12517522011	R-E	R-CL	13712814047	U(PCD)	PD	14029311003	R-MHP	R-PD6
12513397014	R-E	R-PD5	12517522012	R-E	R-CL	13712814048	U(PCD)	PD	14029311004	R-MHP	R-PD6
12513397015	R-E	R-PD5	12517522013	R-E	R-CL	13712814049	U(PCD)	PD	14029311005	R-MHP	R-PD6

Prepared 7/6/2001

PARTIAL NUMBER	CURRENT ZONING	NEW ZONING	PARTIAL NUMBER	CURRENT ZONING	NEW ZONING	PARTIAL NUMBER	CURRENT ZONING	NEW ZONING	PARTIAL NUMBER	CURRENT ZONING	NEW ZONING
12513410001	R-E	R-1	12517523001	R-E	R-CL	13712814050	U(PCD)	PD	14029311006	R-MHP	R-PD6
12513410002	R-E	R-1	12517523002	R-E	R-CL	13712814051	U(PCD)	PD	14029311007	R-MHP	R-PD6
12513410003	R-E	R-1	12517523003	R-E	R-CL	13712814052	U(PCD)	PD	14029311008	R-MHP	R-PD6
12513410004	R-E	R-1	12517523004	R-E	R-CL	13712815001	U(PCD)	PD	14029311009	R-MHP	R-PD6
12513410005	R-E	R-1	12517523005	R-E	R-CL	13712815002	U(PCD)	PD	14029311010	R-MHP	R-PD6
12513410006	R-E	R-1	12517523006	R-E	R-CL	13712815003	U(PCD)	PD	14029311011	R-MHP	R-PD6
12513410007	R-E	R-1	12517523007	R-E	R-CL	13712815004	U(PCD)	PD	14029311012	R-MHP	R-PD6
12513410008	R-E	R-1	12517523008	R-E	R-CL	13712815005	U(PCD)	PD	14029311013	R-MHP	R-PD6
12513410009	R-E	R-1	12517523009	R-E	R-CL	13712815006	U(PCD)	PD	14029311014	R-MHP	R-PD6
12513410010	R-E	R-1	12517523010	R-E	R-CL	13712816001	U(PCD)	PD	14029311015	R-MHP	R-PD6
12513410011	R-E	R-1	12517523011	R-E	R-CL	13712897001	U(PCD)	PD	14029311016	R-MHP	R-PD6
12513410012	R-E	R-1	12517523012	R-E	R-CL	13712897002	U(PCD)	PD	14029311017	R-MHP	R-PD6
12513410013	R-E	R-1	12517523013	R-E	R-CL	13712897004	U(PCD)	PD	14029311018	R-MHP	R-PD6
12513410014	R-E	R-1	12517523014	R-E	R-CL	13712897005	U(PCD)	PD	14029311019	R-MHP	R-PD6
12513410015	R-E	R-1	12517523015	R-E	R-CL	13712897006	U(PCD)	PD	14029311020	R-MHP	R-PD6
12513410016	R-E	R-1	12517523016	R-E	R-CL	13712897007	U(PCD)	PD	14029311021	R-MHP	R-PD6
12513410017	R-E	R-1	12517523017	R-E	R-CL	13712897009	U(PCD)	PD	14029311022	R-MHP	R-PD6
12513410018	R-E	R-1	12517523018	R-E	R-CL	13712897010	U(PCD)	PD	14029311023	R-MHP	R-PD6
12513410019	R-E	R-1	12517523019	R-E	R-CL	13712897011	U(PCD)	PD	14029311024	R-MHP	R-PD6
12513410020	R-E	R-1	12517523020	R-E	R-CL	13712897012	U(PCD)	PD	14029311025	R-MHP	R-PD6
12513410021	R-E	R-1	12517523021	R-E	R-CL	13712897013	U(PCD)	PD	14029311026	R-MHP	R-PD6
12513410022	R-E	R-1	12517524001	R-E	R-CL	13712897014	U(PCD)	PD	14029311027	R-MHP	R-PD6
12513410023	R-E	R-1	12517524002	R-E	R-CL	13712897015	U(PCD)	PD	14029311028	R-MHP	R-PD6
12513410024	R-E	R-1	12517524003	R-E	R-CL	13712897016	U(PCD)	PD	14029311029	R-MHP	R-PD6
12513410025	R-E	R-1	12517524004	R-E	R-CL	13712897017	U(PCD)	PD	14029311030	R-MHP	R-PD6
12513410026	R-E	R-1	12517524005	R-E	R-CL	13712897018	U(PCD)	PD	14029311031	R-MHP	R-PD6
12513410027	R-E	R-1	12517524006	R-E	R-CL	13712897019	U(PCD)	PD	14029311032	R-MHP	R-PD6
12513410028	R-E	R-1	12517524007	R-E	R-CL	13804410001	R-E	R-PD3	14029311033	R-MHP	R-PD6
12513410029	R-E	R-1	12517524008	R-E	R-CL	13804410002	R-E	R-PD3	14029311034	R-MHP	R-PD6
12513410030	R-E	R-1	12517524009	R-E	R-CL	13804410003	R-E	R-PD3	14029311035	R-MHP	R-PD6
12513410031	R-E	R-1	12517524010	R-E	R-CL	13804410004	R-E	R-PD3	14029311036	R-MHP	R-PD6
12513410032	R-E	R-1	12517524011	R-E	R-CL	13804410005	R-E	R-PD3	14029311037	R-MHP	R-PD6
12513410033	R-E	R-1	12517524012	R-E	R-CL	13804410006	R-E	R-PD3	14029311038	R-MHP	R-PD6
12513410034	R-E	R-1	12517524013	R-E	R-CL	13804410007	R-E	R-PD3	14029311039	R-MHP	R-PD6
12513410035	R-E	R-1	12517524014	R-E	R-CL	13804410008	R-E	R-PD3	14029311040	R-MHP	R-PD6
12513410036	R-E	R-1	12517524015	R-E	R-CL	13804410009	R-E	R-PD3	14029311041	R-MHP	R-PD6
12513410037	R-E	R-1	12517524016	R-E	R-CL	13804410010	R-E	R-PD3	14029311042	R-MHP	R-PD6
12513410038	R-E	R-1	12517524017	R-E	R-CL	13804410011	R-E	R-PD3	14029311043	R-MHP	R-PD6
12513410039	R-E	R-1	12517524018	R-E	R-CL	13804410012	R-E	R-PD3	14029311044	R-MHP	R-PD6
12513410040	R-E	R-1	12517524019	R-E	R-CL	13804410013	R-E	R-PD3	14029311045	R-MHP	R-PD6
12513410041	R-E	R-1	12517524020	R-E	R-CL	13804410014	R-E	R-PD3	14029311046	R-MHP	R-PD6
12513410042	R-E	R-1	12517524021	R-E	R-CL	13804410015	R-E	R-PD3	14029311047	R-MHP	R-PD6
12513410043	R-E	R-1	12517524022	R-E	R-CL	13804410016	R-E	R-PD3	14029311048	R-MHP	R-PD6
12513410044	R-E	R-1	12517524023	R-E	R-CL	13804410017	R-E	R-PD3	14029311049	R-MHP	R-PD6
12513410045	R-E	R-1	12517525001	R-E	R-CL	13804410018	R-E	R-PD3	14029311050	R-MHP	R-PD6
12513411001	R-E	R-1	12517525002	R-E	R-CL	13804410019	R-E	R-PD3	14029311051	R-MHP	R-PD6
12513411002	R-E	R-1	12517525003	R-E	R-CL	13804410020	R-E	R-PD3	14029311052	R-MHP	R-PD6
12513411003	R-E	R-1	12517525004	R-E	R-CL	13804410021	R-E	R-PD3	14029311053	R-MHP	R-PD6
12513411004	R-E	R-1	12517525005	R-E	R-CL	13804410022	R-E	R-PD3	14029311054	R-MHP	R-PD6
12513411005	R-E	R-1	12517525006	R-E	R-CL	13804410023	R-E	R-PD3	14029311055	R-MHP	R-PD6
12513411006	R-E	R-1	12517525007	R-E	R-CL	13804410024	R-E	R-PD3	14029311056	R-MHP	R-PD6
12513411007	R-E	R-1	12517525008	R-E	R-CL	13804410025	R-E	R-PD3	14029311057	R-MHP	R-PD6
12513411008	R-E	R-1	12517525009	R-E	R-CL	13804410026	R-E	R-PD3	14029311058	R-MHP	R-PD6
12513411009	R-E	R-1	12517525010	R-E	R-CL	13804410027	R-E	R-PD3	14029311059	R-MHP	R-PD6
12513411010	R-E	R-1	12517525011	R-E	R-CL	13804410028	R-E	R-PD3	14029311060	R-MHP	R-PD6
12513411011	R-E	R-1	12517525012	R-E	R-CL	13804410029	R-E	R-PD3	14029311061	R-MHP	R-PD6

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513411012	R-E	R-1	12517525013	R-E	R-CL	13804410030	R-E	R-PD3	14029311062	R-MHP	R-PD6
12513411013	R-E	R-1	12517525014	R-E	R-CL	13804410031	R-E	R-PD3	14029311063	R-MHP	R-PD6
12513411014	R-E	R-1	12517525015	R-E	R-CL	13804410032	R-E	R-PD3	14029311064	R-MHP	R-PD6
12513411015	R-E	R-1	12517525016	R-E	R-CL	13805410001	U(DR)	R-PD2	14029311065	R-MHP	R-PD6
12513411016	R-E	R-1	12517525017	R-E	R-CL	13805410002	U(DR)	R-PD2	14029311066	R-MHP	R-PD6
12513411017	R-E	R-1	12517525018	R-E	R-CL	13805410003	U(DR)	R-PD2	14029311067	R-MHP	R-PD6
12513411018	R-E	R-1	12517525019	R-E	R-CL	13805410004	U(DR)	R-PD2	14029311068	R-MHP	R-PD6
12513411019	R-E	R-1	12517525020	R-E	R-CL	13805410005	U(DR)	R-PD2	14029311069	R-MHP	R-PD6
12513411020	R-E	R-1	12517525021	R-E	R-CL	13805410006	U(DR)	R-PD2	14029311070	R-MHP	R-PD6
12513411021	R-E	R-1	12517525022	R-E	R-CL	13805410007	U(DR)	R-PD2	14029311071	R-MHP	R-PD6
12513411022	R-E	R-1	12517526001	R-E	R-CL	13805410008	U(DR)	R-PD2	14029311072	R-MHP	R-PD6
12513411023	R-E	R-1	12517526002	R-E	R-CL	13805410009	U(DR)	R-PD2	14029311073	R-MHP	R-PD6
12513411024	R-E	R-1	12517526003	R-E	R-CL	13805410010	U(DR)	R-PD2	14029311074	R-MHP	R-PD6
12513411025	R-E	R-1	12517526004	R-E	R-CL	13805410011	U(DR)	R-PD2	14029311075	R-MHP	R-PD6
12513411026	R-E	R-1	12517526005	R-E	R-CL	13805410012	U(DR)	R-PD2	14029311076	R-MHP	R-PD6
12513411027	R-E	R-1	12517526006	R-E	R-CL	13805410013	U(DR)	R-PD2	14029311077	R-MHP	R-PD6
12513411028	R-E	R-1	12517526007	R-E	R-CL	13805410014	U(DR)	R-PD2	14029311078	R-MHP	R-PD6
12513411029	R-E	R-1	12517526008	R-E	R-CL	13805410015	U(DR)	R-PD2	14029311079	R-MHP	R-PD6
12513411030	R-E	R-1	12517526009	R-E	R-CL	13805410016	U(DR)	R-PD2	14029311080	R-MHP	R-PD6
12513411031	R-E	R-1	12517526010	R-E	R-CL	13805410017	U(DR)	R-PD2	14029311081	R-MHP	R-PD6
12513411032	R-E	R-1	12517526011	R-E	R-CL	13805410018	U(DR)	R-PD2	14029312001	R-MHP	R-PD6
12513411033	R-E	R-1	12517526012	R-E	R-CL	13805410019	U(DR)	R-PD2	14029312002	R-MHP	R-PD6
12513411034	R-E	R-1	12517526013	R-E	R-CL	13805410020	U(DR)	R-PD2	14029312003	R-MHP	R-PD6
12513411035	R-E	R-1	12517526014	R-E	R-CL	13805410021	U(DR)	R-PD2	14029312004	R-MHP	R-PD6
12513411036	R-E	R-1	12517526015	R-E	R-CL	13805410022	U(DR)	R-PD2	14029312005	R-MHP	R-PD6
12513411037	R-E	R-1	12517526016	R-E	R-CL	13805410023	U(DR)	R-PD2	14029312006	R-MHP	R-PD6
12513411038	R-E	R-1	12517526017	R-E	R-CL	13805410024	U(DR)	R-PD2	14029312007	R-MHP	R-PD6
12513411039	R-E	R-1	12517526018	R-E	R-CL	13805410025	U(DR)	R-PD2	14029312008	R-MHP	R-PD6
12513411040	R-E	R-1	12517526019	R-E	R-CL	13805410026	U(DR)	R-PD2	14029312009	R-MHP	R-PD6
12513411041	R-E	R-1	12517526020	R-E	R-CL	13805410027	U(DR)	R-PD2	14029312010	R-MHP	R-PD6
12513411042	R-E	R-1	12517526021	R-E	R-CL	13805410028	U(DR)	R-PD2	14029312011	R-MHP	R-PD6
12513411043	R-E	R-1	12517526022	R-E	R-CL	13805410029	U(DR)	R-PD2	14029312012	R-MHP	R-PD6
12513411044	R-E	R-1	12517526023	R-E	R-CL	13805410030	U(DR)	R-PD2	14029312013	R-MHP	R-PD6
12513411045	R-E	R-1	12517526024	R-E	R-CL	13805410031	U(DR)	R-PD2	14029312014	R-MHP	R-PD6
12513411046	R-E	R-1	12517526025	R-E	R-CL	13805410032	U(DR)	R-PD2	14029312015	R-MHP	R-PD6
12513411047	R-E	R-1	12517526026	R-E	R-CL	13805410033	U(DR)	R-PD2	14029312016	R-MHP	R-PD6
12513411048	R-E	R-1	12517526027	R-E	R-CL	13805410034	U(DR)	R-PD2	14029312017	R-MHP	R-PD6
12513411049	R-E	R-1	12517527001	R-E	R-CL	13805410035	U(DR)	R-PD2	14029312018	R-MHP	R-PD6
12513412001	R-E	R-1	12517527002	R-E	R-CL	13805410036	U(DR)	R-PD2	14029312019	R-MHP	R-PD6
12513412002	R-E	R-1	12517527003	R-E	R-CL	13805410037	U(DR)	R-PD2	14029312020	R-MHP	R-PD6
12513412003	R-E	R-1	12517527004	R-E	R-CL	13805410038	U(DR)	R-PD2	14029312021	R-MHP	R-PD6
12513412004	R-E	R-1	12517527005	R-E	R-CL	13805410039	U(DR)	R-PD2	14029312022	R-MHP	R-PD6
12513412005	R-E	R-1	12517527006	R-E	R-CL	13805410040	U(DR)	R-PD2	14029312023	R-MHP	R-PD6
12513412006	R-E	R-1	12517527007	R-E	R-CL	13805410041	U(DR)	R-PD2	14029312024	R-MHP	R-PD6
12513412007	R-E	R-1	12517527008	R-E	R-CL	13805410042	U(DR)	R-PD2	14029312025	R-MHP	R-PD6
12513412008	R-E	R-1	12517527009	R-E	R-CL	13805410043	U(DR)	R-PD2	14029312026	R-MHP	R-PD6
12513412009	R-E	R-1	12517527010	R-E	R-CL	13805410044	U(DR)	R-PD2	14029312027	R-MHP	R-PD6
12513412010	R-E	R-1	12517527011	R-E	R-CL	13805410045	U(DR)	R-PD2	14029312028	R-MHP	R-PD6
12513412011	R-E	R-1	12517527012	R-E	R-CL	13805410046	U(DR)	R-PD2	14029312029	R-MHP	R-PD6
12513412012	R-E	R-1	12517527013	R-E	R-CL	13805410047	U(DR)	R-PD2	14029312030	R-MHP	R-PD6
12513412013	R-E	R-1	12517527014	R-E	R-CL	13805410048	U(DR)	R-PD2	14029312031	R-MHP	R-PD6
12513412014	R-E	R-1	12517527015	R-E	R-CL	13805410049	U(DR)	R-PD2	14029312032	R-MHP	R-PD6
12513412015	R-E	R-1	12517527016	R-E	R-CL	13805410050	U(DR)	R-PD2	14029312033	R-MHP	R-PD6
12513412016	R-E	R-1	12517527017	R-E	R-CL	13805410051	U(DR)	R-PD2	14029312034	R-MHP	R-PD6
12513412017	R-E	R-1	12517527018	R-E	R-CL	13805410052	U(DR)	R-PD2	14029312035	R-MHP	R-PD6
12513412018	R-E	R-1	12517527019	R-E	R-CL	13805410053	U(DR)	R-PD2	14029312036	R-MHP	R-PD6

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513412019	R-E	R-1	12517527020	R-E	R-CL	13805410054	U(DR)	R-PD2	14029312037	R-MHP	R-PD6
12513412020	R-E	R-1	12517527021	R-E	R-CL	13805410055	U(DR)	R-PD2	14029312038	R-MHP	R-PD6
12513412021	R-E	R-1	12517527022	R-E	R-CL	13805497001	U(DR)	R-PD2	14029312039	R-MHP	R-PD6
12513412022	R-E	R-1	12517528001	R-E	R-CL	13807110001	U(L)	R-CL	14029312040	R-MHP	R-PD6
12513412023	R-E	R-1	12517528002	R-E	R-CL	13807110002	U(L)	R-CL	14029312041	R-MHP	R-PD6
12513412024	R-E	R-1	12517528003	R-E	R-CL	13807110003	U(L)	R-CL	14029312042	R-MHP	R-PD6
12513412025	R-E	R-1	12517528004	R-E	R-CL	13807110004	U(L)	R-CL	14029312043	R-MHP	R-PD6
12513412026	R-E	R-1	12517528005	R-E	R-CL	13807110005	U(L)	R-CL	14029312044	R-MHP	R-PD6
12513412027	R-E	R-1	12517528006	R-E	R-CL	13807110006	U(L)	R-CL	14029312045	R-MHP	R-PD6
12513412028	R-E	R-1	12517528007	R-E	R-CL	13807110007	U(L)	R-CL	14029312046	R-MHP	R-PD6
12513412029	R-E	R-1	12517528008	R-E	R-CL	13807110008	U(L)	R-CL	14029312047	R-MHP	R-PD6
12513412030	R-E	R-1	12517528009	R-E	R-CL	13807110009	U(L)	R-CL	14029312048	R-MHP	R-PD6
12513412031	R-E	R-1	12517528010	R-E	R-CL	13807110010	U(L)	R-CL	14029312049	R-MHP	R-PD6
12513413001	R-E	R-1	12517528011	R-E	R-CL	13807110011	U(L)	R-CL	14029312050	R-MHP	R-PD6
12513413002	R-E	R-1	12517528012	R-E	R-CL	13807110012	U(L)	R-CL	14029312051	R-MHP	R-PD6
12513413003	R-E	R-1	12517528013	R-E	R-CL	13807110013	U(L)	R-CL	14029312052	R-MHP	R-PD6
12513413004	R-E	R-1	12517528014	R-E	R-CL	13807110014	U(L)	R-CL	14029312053	R-MHP	R-PD6
12513413005	R-E	R-1	12517528015	R-E	R-CL	13807110015	U(L)	R-CL	14030115001	R-1	R-PD17
12513413006	R-E	R-1	12517528016	R-E	R-CL	13807110016	U(L)	R-CL	14030115002	R-1	R-PD17
12513413007	R-E	R-1	12517528017	R-E	R-CL	13807110017	U(L)	R-CL	14030115003	R-1	R-PD17
12513413008	R-E	R-1	12517528018	R-E	R-CL	13807110018	U(L)	R-CL	14030115004	R-1	R-PD17
12513413009	R-E	R-1	12517528019	R-E	R-CL	13807110019	U(L)	R-CL	14030115005	R-1	R-PD17
12513413010	R-E	R-1	12517528020	R-E	R-CL	13807110020	U(L)	R-CL	14030115006	R-1	R-PD17
12513413011	R-E	R-1	12517528021	R-E	R-CL	13807110021	U(L)	R-CL	14030115007	R-1	R-PD17
12513413012	R-E	R-1	12517528022	R-E	R-CL	13807110022	U(L)	R-CL	14030115008	R-1	R-PD17
12513413013	R-E	R-1	12517528023	R-E	R-CL	13807110023	U(L)	R-CL	14030115009	R-1	R-PD17
12513413014	R-E	R-1	12517528024	R-E	R-CL	13807110024	U(L)	R-CL	14030115010	R-1	R-PD17
12513413015	R-E	R-1	12517528025	R-E	R-CL	13807110025	U(L)	R-CL	14030115011	R-1	R-PD17
12513413016	R-E	R-1	12517528026	R-E	R-CL	13807110026	U(L)	R-CL	14030115012	R-1	R-PD17
12513413017	R-E	R-1	12517528027	R-E	R-CL	13807110027	U(L)	R-CL	14030115013	R-1	R-PD17
12513413018	R-E	R-1	12517597001	R-E	R-CL	13807110028	U(L)	R-CL	14030115014	R-1	R-PD17
12513413019	R-E	R-1	12517597002	R-E	R-CL	13807110029	U(L)	R-CL	14030115015	R-1	R-PD17
12513413020	R-E	R-1	12517597003	R-E	R-CL	13807110030	U(L)	R-CL	14030115016	R-1	R-PD17
12513413021	R-E	R-1	12517597004	R-E	R-CL	13807110031	U(L)	R-CL	14030115017	R-1	R-PD17
12513413022	R-E	R-1	12517597005	R-E	R-CL	13807110032	U(L)	R-CL	14030115018	R-1	R-PD17
12513413023	R-E	R-1	12517597006	R-E	R-CL	13807110033	U(L)	R-CL	14030115019	R-1	R-PD17
12513413024	R-E	R-1	12517597007	R-E	R-CL	13807110034	U(L)	R-CL	14030115020	R-1	R-PD17
12513413025	R-E	R-1	12517597008	R-E	R-CL	13807110035	U(L)	R-CL	14030115021	R-1	R-PD17
12513413026	R-E	R-1	12517597009	R-E	R-CL	13807110036	U(L)	R-CL	14030115022	R-1	R-PD17
12513413027	R-E	R-1	12517597010	R-E	R-CL	13807110037	U(L)	R-CL	14030115023	R-1	R-PD17
12513413028	R-E	R-1	12517597011	R-E	R-CL	13807110038	U(L)	R-CL	14030115024	R-1	R-PD17
12513413029	R-E	R-1	12517597012	R-E	R-CL	13807110039	U(L)	R-CL	14030115025	R-1	R-PD17
12513413030	R-E	R-1	12517597013	R-E	R-CL	13807110040	U(L)	R-CL	14030115026	R-1	R-PD17
12513413031	R-E	R-1	12517597014	R-E	R-CL	13807110041	U(L)	R-CL	14030115027	R-1	R-PD17
12513413032	R-E	R-1	12517597015	R-E	R-CL	13807110042	U(L)	R-CL	14030115028	R-1	R-PD17
12513497001	R-E	R-1	12517597016	R-E	R-CL	13807110043	U(L)	R-CL	14030115029	R-1	R-PD17
12513497002	R-E	R-1	12517597017	R-E	R-CL	13807110044	U(L)	R-CL	14030115030	R-1	R-PD17
12513497003	R-E	R-1	12517597018	R-E	R-CL	13807110045	U(L)	R-CL	14030115031	R-1	R-PD17
12513497004	R-E	R-1	12517597019	R-E	R-CL	13807110046	U(L)	R-CL	14030115032	R-1	R-PD17
12513497005	R-E	R-1	12517597020	R-E	R-CL	13807110047	U(L)	R-CL	14030115033	R-1	R-PD17
12513497006	R-E	R-1	12517597021	R-E	R-CL	13807110048	U(L)	R-CL	14030115034	R-1	R-PD17
12513497007	R-E	R-1	12521610001	U(TC)	R-CL	13807110049	U(L)	R-CL	14030115035	R-1	R-PD17
12513497008	R-E	R-1	12521610002	U(TC)	R-CL	13807110050	U(L)	R-CL	14030115036	R-1	R-PD17
12513497009	R-E	R-1	12521610003	U(TC)	R-CL	13807110051	U(L)	R-CL	14030115037	R-1	R-PD17
12513497010	R-E	R-1	12521610004	U(TC)	R-CL	13807110052	U(L)	R-CL	14030115038	R-1	R-PD17
12513497011	R-E	R-1	12521610005	U(TC)	R-CL	13807110053	U(L)	R-CL	14030115039	R-1	R-PD17

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513612018	R-E	R-PD7	12521611009	U(TC)	R-CL	13807313009	U(ML)	R-PD10	14030115096	R-I	R-PD17
12513612019	R-E	R-PD7	12521611010	U(TC)	R-CL	13807313010	U(ML)	R-PD10	14030115097	R-I	R-PD17
12513612020	R-E	R-PD7	12521611011	U(TC)	R-CL	13807313011	U(ML)	R-PD10	14030115098	R-I	R-PD17
12513612021	R-E	R-PD7	12521611012	U(TC)	R-CL	13807313012	U(ML)	R-PD10	14030115099	R-I	R-PD17
12513612022	R-E	R-PD7	12521611013	U(TC)	R-CL	13807313013	U(ML)	R-PD10	14030115100	R-I	R-PD17
12513612023	R-E	R-PD7	12521611014	U(TC)	R-CL	13807313014	U(ML)	R-PD10	14030115101	R-I	R-PD17
12513612024	R-E	R-PD7	12521611015	U(TC)	R-CL	13807313015	U(ML)	R-PD10	14030115102	R-I	R-PD17
12513612025	R-E	R-PD7	12521611016	U(TC)	R-CL	13807313016	U(ML)	R-PD10	14030115103	R-I	R-PD17
12513612026	R-E	R-PD7	12521611017	U(TC)	R-CL	13807313017	U(ML)	R-PD10	14030115104	R-I	R-PD17
12513612027	R-E	R-PD7	12521611018	U(TC)	R-CL	13807313018	U(ML)	R-PD10	14030115105	R-I	R-PD17
12513612028	R-E	R-PD7	12521611019	U(TC)	R-CL	13807313019	U(ML)	R-PD10	14030115106	R-I	R-PD17
12513613001	R-E	R-PD7	12521611020	U(TC)	R-CL	13807313020	U(ML)	R-PD10	14030115107	R-I	R-PD17
12513613002	R-E	R-PD7	12521611021	U(TC)	R-CL	13807313021	U(ML)	R-PD10	14030115108	R-I	R-PD17
12513613003	R-E	R-PD7	12521611022	U(TC)	R-CL	13807313022	U(ML)	R-PD10	14030115109	R-I	R-PD17
12513613004	R-E	R-PD7	12521611023	U(TC)	R-CL	13807313023	U(ML)	R-PD10	14030115110	R-I	R-PD17
12513613005	R-E	R-PD7	12521611024	U(TC)	R-CL	13807313024	U(ML)	R-PD10	14030115111	R-I	R-PD17
12513613006	R-E	R-PD7	12521611025	U(TC)	R-CL	13807313025	U(ML)	R-PD10	14030115112	R-I	R-PD17
12513613007	R-E	R-PD7	12521611026	U(TC)	R-CL	13807313026	U(ML)	R-PD10	14030510001	R-E	R-PD15
12513613008	R-E	R-PD7	12521611027	U(TC)	R-CL	13807313027	U(ML)	R-PD10	14030510002	R-E	R-PD15
12513613009	R-E	R-PD7	12521611028	U(TC)	R-CL	13807313028	U(ML)	R-PD10	14030510003	R-E	R-PD15
12513613010	R-E	R-PD7	12521611029	U(TC)	R-CL	13807313029	U(ML)	R-PD10	14030510004	R-E	R-PD15
12513613011	R-E	R-PD7	12521611030	U(TC)	R-CL	13807313030	U(ML)	R-PD10	14030510005	R-E	R-PD15
12513613012	R-E	R-PD7	12521611031	U(TC)	R-CL	13807313031	U(ML)	R-PD10	14030510006	R-E	R-PD15
12513613013	R-E	R-PD7	12521611032	U(TC)	R-CL	13807313032	U(ML)	R-PD10	14030510007	R-E	R-PD15
12513613014	R-E	R-PD7	12521611033	U(TC)	R-CL	13807313033	U(ML)	R-PD10	14030510008	R-E	R-PD15
12513613015	R-E	R-PD7	12521611034	U(TC)	R-CL	13807313034	U(ML)	R-PD10	14030510009	R-E	R-PD15
12513613016	R-E	R-PD7	12521611035	U(TC)	R-CL	13807313035	U(ML)	R-PD10	14030510010	R-E	R-PD15
12513613017	R-E	R-PD7	12521611036	U(TC)	R-CL	13807313036	U(ML)	R-PD10	14030510011	R-E	R-PD15
12513613018	R-E	R-PD7	12521611037	U(TC)	R-CL	13807313037	U(ML)	R-PD10	14030510012	R-E	R-PD15
12513613019	R-E	R-PD7	12521611038	U(TC)	R-CL	13807313038	U(ML)	R-PD10	14030510013	R-E	R-PD15
12513613020	R-E	R-PD7	12521611039	U(TC)	R-CL	13807313039	U(ML)	R-PD10	14030510014	R-E	R-PD15
12513613021	R-E	R-PD7	12521611040	U(TC)	R-CL	13807313040	U(ML)	R-PD10	14030511001	R-E	R-PD15
12513613022	R-E	R-PD7	12521611041	U(TC)	R-CL	13807313041	U(ML)	R-PD10	14030511002	R-E	R-PD15
12513613023	R-E	R-PD7	12521611042	U(TC)	R-CL	13807313042	U(ML)	R-PD10	14030511003	R-E	R-PD15
12513613024	R-E	R-PD7	12521611043	U(TC)	R-CL	13807313043	U(ML)	R-PD10	14030511004	R-E	R-PD15
12513613025	R-E	R-PD7	12521611044	U(TC)	R-CL	13807313044	U(ML)	R-PD10	14030511005	R-E	R-PD15
12513613026	R-E	R-PD7	12521611045	U(TC)	R-CL	13807313045	U(ML)	R-PD10	14030511006	R-E	R-PD15
12513613027	R-E	R-PD7	12521611046	U(TC)	R-CL	13807313046	U(ML)	R-PD10	14030511007	R-E	R-PD15
12513614001	R-E	R-PD7	12521611047	U(TC)	R-CL	13807313047	U(ML)	R-PD10	14030511008	R-E	R-PD15
12513614002	R-E	R-PD7	12521611048	U(TC)	R-CL	13807313048	U(ML)	R-PD10	14030511009	R-E	R-PD15
12513614003	R-E	R-PD7	12521611049	U(TC)	R-CL	13807313049	U(ML)	R-PD10	14030511010	R-E	R-PD15
12513614004	R-E	R-PD7	12521611050	U(TC)	R-CL	13807313050	U(ML)	R-PD10	14030511011	R-E	R-PD15
12513614005	R-E	R-PD7	12521611051	U(TC)	R-CL	13807313051	U(ML)	R-PD10	14030511012	R-E	R-PD15
12513614006	R-E	R-PD7	12521611052	U(TC)	R-CL	13807313052	U(ML)	R-PD10	14030511013	R-E	R-PD15
12513614007	R-E	R-PD7	12521611053	U(TC)	R-CL	13807313053	U(ML)	R-PD10	14030511014	R-E	R-PD15
12513614008	R-E	R-PD7	12521611054	U(TC)	R-CL	13807313054	U(ML)	R-PD10	14030511015	R-E	R-PD15
12513614009	R-E	R-PD7	12521611055	U(TC)	R-CL	13807410001	U(ML)	R-PD10	14030511016	R-E	R-PD15
12513614010	R-E	R-PD7	12521611056	U(TC)	R-CL	13807410002	U(ML)	R-PD10	14030520017	R-E	R-PD9
12513614011	R-E	R-PD7	12521611057	U(TC)	R-CL	13807410003	U(ML)	R-PD10	14030520018	R-E	R-PD9
12513614012	R-E	R-PD7	12521611058	U(TC)	R-CL	13807410004	U(ML)	R-PD10	14030520019	R-E	R-PD9
12513614013	R-E	R-PD7	12521611059	U(TC)	R-CL	13807410005	U(ML)	R-PD10	14030520020	R-E	R-PD9
12513614014	R-E	R-PD7	12521612001	U(TC)	R-CL	13807410006	U(ML)	R-PD10	14030520021	R-E	R-PD9
12513614015	R-E	R-PD7	12521612002	U(TC)	R-CL	13807410007	U(ML)	R-PD10	14030520022	R-E	R-PD9
12513614016	R-E	R-PD7	12521612003	U(TC)	R-CL	13807410008	U(ML)	R-PD10	14030520023	R-E	R-PD9
12513614017	R-E	R-PD7	12521612004	U(TC)	R-CL	13807410009	U(ML)	R-PD10	14030520024	R-E	R-PD9
12513614018	R-E	R-PD7	12521612005	U(TC)	R-CL	13807410010	U(ML)	R-PD10	14030520025	R-E	R-PD9

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513614019	R-E	R-PD7	12521612006	U(TC)	R-CL	13807410011	U(ML)	R-PD10	14030520026	R-E	R-PD9
12513614020	R-E	R-PD7	12521612007	U(TC)	R-CL	13807410012	U(ML)	R-PD10	14030520027	R-E	R-PD9
12513614021	R-E	R-PD7	12521612008	U(TC)	R-CL	13807410013	U(ML)	R-PD10	14030520028	R-E	R-PD9
12513614022	R-E	R-PD7	12521612009	U(TC)	R-CL	13807410014	U(ML)	R-PD10	14030520029	R-E	R-PD9
12513614023	R-E	R-PD7	12521612010	U(TC)	R-CL	13807410015	U(ML)	R-PD10	14030520030	R-E	R-PD9
12513614024	R-E	R-PD7	12521612011	U(TC)	R-CL	13807410016	U(ML)	R-PD10	14030520031	R-E	R-PD9
12513614025	R-E	R-PD7	12521612012	U(TC)	R-CL	13807410017	U(ML)	R-PD10	14030520032	R-E	R-PD9
12513614026	R-E	R-PD7	12521612013	U(TC)	R-CL	13807410018	U(ML)	R-PD10	14030520033	R-E	R-PD9
12513614027	R-E	R-PD7	12521612014	U(TC)	R-CL	13807410019	U(ML)	R-PD10	14030611001	R-E	R-CL
12513614028	R-E	R-PD7	12521612015	U(TC)	R-CL	13807410020	U(ML)	R-PD10	14030611002	R-E	R-CL
12513614029	R-E	R-PD7	12521612016	U(TC)	R-CL	13807410021	U(ML)	R-PD10	14030611003	R-E	R-CL
12513614030	R-E	R-PD7	12521612017	U(TC)	R-CL	13807410022	U(ML)	R-PD10	14030611004	R-E	R-CL
12513614031	R-E	R-PD7	12521612018	U(TC)	R-CL	13807410023	U(ML)	R-PD10	14030611005	R-E	R-CL
12513614032	R-E	R-PD7	12521612019	U(TC)	R-CL	13807410024	U(ML)	R-PD10	14030611006	R-E	R-CL
12513614033	R-E	R-PD7	12521612020	U(TC)	R-CL	13807410025	U(ML)	R-PD10	14030611007	R-E	R-CL
12513614034	R-E	R-PD7	12521612021	U(TC)	R-CL	13807410026	U(ML)	R-PD10	14030611008	R-E	R-CL
12513615001	R-E	R-PD7	12521612022	U(TC)	R-CL	13807410027	U(ML)	R-PD10	14030611009	R-E	R-CL
12513615002	R-E	R-PD7	12521612023	U(TC)	R-CL	13807410028	U(ML)	R-PD10	14030611010	R-E	R-CL
12513615003	R-E	R-PD7	12521612024	U(TC)	R-CL	13807410029	U(ML)	R-PD10	14030611011	R-E	R-CL
12513615004	R-E	R-PD7	12521612025	U(TC)	R-CL	13807410030	U(ML)	R-PD10	14030611012	R-E	R-CL
12513615005	R-E	R-PD7	12521612026	U(TC)	R-CL	13807410031	U(ML)	R-PD10	14030611013	R-E	R-CL
12513615006	R-E	R-PD7	12521612027	U(TC)	R-CL	13807410032	U(ML)	R-PD10	14030611014	R-E	R-CL
12513615007	R-E	R-PD7	12521612028	U(TC)	R-CL	13807410033	U(ML)	R-PD10	14030611015	R-E	R-CL
12513615008	R-E	R-PD7	12521612029	U(TC)	R-CL	13807410034	U(ML)	R-PD10	14030611016	R-E	R-CL
12513615009	R-E	R-PD7	12521612030	U(TC)	R-CL	13807410035	U(ML)	R-PD10	14030611017	R-E	R-CL
12513615010	R-E	R-PD7	12521612031	U(TC)	R-CL	13807410036	U(ML)	R-PD10	14030611018	R-E	R-CL
12513615011	R-E	R-PD7	12521612032	U(TC)	R-CL	13807410037	U(ML)	R-PD10	14030611019	R-E	R-CL
12513615012	R-E	R-PD7	12521612033	U(TC)	R-CL	13807410038	U(ML)	R-PD10	14030611020	R-E	R-CL
12513615013	R-E	R-PD7	12521612034	U(TC)	R-CL	13807410039	U(ML)	R-PD10	14030611021	R-E	R-CL
12513615014	R-E	R-PD7	12521612035	U(TC)	R-CL	13807410040	U(ML)	R-PD10	14030611022	R-E	R-CL
12513615015	R-E	R-PD7	12521612036	U(TC)	R-CL	13807410041	U(ML)	R-PD10	14030611023	R-E	R-CL

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513617007	R-E	R-PD7	12521613004	U(TC)	R-CL	13807512011	U(L)	R-CL	14030612009	R-E	R-CL
12513617008	R-E	R-PD7	12521613005	U(TC)	R-CL	13807512012	U(L)	R-CL	14030612010	R-E	R-CL
12513617009	R-E	R-PD7	12521613006	U(TC)	R-CL	13807512013	U(L)	R-CL	14030612011	R-E	R-CL
12513617010	R-E	R-PD7	12521613007	U(TC)	R-CL	13807512014	U(L)	R-CL	14030612012	R-E	R-CL
12513617011	R-E	R-PD7	12521613008	U(TC)	R-CL	13807512015	U(L)	R-CL	14030612013	R-E	R-CL
12513617012	R-E	R-PD7	12521613009	U(TC)	R-CL	13807512016	U(L)	R-CL	14030612014	R-E	R-CL
12513617013	R-E	R-PD7	12521613010	U(TC)	R-CL	13807512017	U(L)	R-CL	14030612015	R-E	R-CL
12513617014	R-E	R-PD7	12521613011	U(TC)	R-CL	13807512018	U(L)	R-CL	14030612016	R-E	R-CL
12513617015	R-E	R-PD7	12521613012	U(TC)	R-CL	13807512019	U(L)	R-CL	14030612017	R-E	R-CL
12513617016	R-E	R-PD7	12521613013	U(TC)	R-CL	13807512020	U(L)	R-CL	14030612018	R-E	R-CL
12513617017	R-E	R-PD7	12521613014	U(TC)	R-CL	13807512021	U(L)	R-CL	14030612019	R-E	R-CL
12513617018	R-E	R-PD7	12521613015	U(TC)	R-CL	13807512022	U(L)	R-CL	14030612020	R-E	R-CL
12513617019	R-E	R-PD7	12521613016	U(TC)	R-CL	13807512023	U(L)	R-CL	14030612021	R-E	R-CL
12513617020	R-E	R-PD7	12521613017	U(TC)	R-CL	13807512024	U(L)	R-CL	14030612022	R-E	R-CL
12513617021	R-E	R-PD7	12521613018	U(TC)	R-CL	13807512025	U(L)	R-CL	14030612023	R-E	R-CL
12513617022	R-E	R-PD7	12521613019	U(TC)	R-CL	13807512026	U(L)	R-CL	14030612024	R-E	R-CL
12513617023	R-E	R-PD7	12521613020	U(TC)	R-CL	13807512027	U(L)	R-CL	14030612025	R-E	R-CL
12513617024	R-E	R-PD7	12521613021	U(TC)	R-CL	13807512028	U(L)	R-CL	14030612026	R-E	R-CL
12513617025	R-E	R-PD7	12521613022	U(TC)	R-CL	13807512029	U(L)	R-CL	14030612027	R-E	R-CL
12513617026	R-E	R-PD7	12521613023	U(TC)	R-CL	13807512030	U(L)	R-CL	14030612028	R-E	R-CL
12513617027	R-E	R-PD7	12521613024	U(TC)	R-CL	13807512031	U(L)	R-CL	14030612029	R-E	R-CL
12513617028	R-E	R-PD7	12521613025	U(TC)	R-CL	13807512032	U(L)	R-CL	14030612030	R-E	R-CL
12513617029	R-E	R-PD7	12521613026	U(TC)	R-CL	13807512033	U(L)	R-CL	14030612031	R-E	R-CL
12513617030	R-E	R-PD7	12521613027	U(TC)	R-CL	13807512034	U(L)	R-CL	14030612032	R-E	R-CL
12513618001	R-E	R-PD7	12521613028	U(TC)	R-CL	13807512035	U(L)	R-CL	14030612033	R-E	R-CL
12513618002	R-E	R-PD7	12521613029	U(TC)	R-CL	13807512036	U(L)	R-CL	14030612034	R-E	R-CL
12513618003	R-E	R-PD7	12521613030	U(TC)	R-CL	13807512037	U(L)	R-CL	14030612035	R-E	R-CL
12513618004	R-E	R-PD7	12521613031	U(TC)	R-CL	13807512038	U(L)	R-CL	14030612036	R-E	R-CL
12513618005	R-E	R-PD7	12521613032	U(TC)	R-CL	13807512039	U(L)	R-CL	14030612037	R-E	R-CL
12513618006	R-E	R-PD7	12521613033	U(TC)	R-CL	13807512040	U(L)	R-CL	14030612038	R-E	R-CL
12513618007	R-E	R-PD7	12521613034	U(TC)	R-CL	13807512041	U(L)	R-CL	14030612039	R-E	R-CL
12513618008	R-E	R-PD7	12521613035	U(TC)	R-CL	13807512042	U(L)	R-CL	14030612040	R-E	R-CL
12513618009	R-E	R-PD7	12521613036	U(TC)	R-CL	13807512043	U(L)	R-CL	14030612041	R-E	R-CL
12513618010	R-E	R-PD7	12521613037	U(TC)	R-CL	13807512044	U(L)	R-CL	14030612042	R-E	R-CL
12513618011	R-E	R-PD7	12521613038	U(TC)	R-CL	13807512045	U(L)	R-CL	14030612043	R-E	R-CL
12513618012	R-E	R-PD7	12521613039	U(TC)	R-CL	13807512046	U(L)	R-CL	14030612044	R-E	R-CL
12513618013	R-E	R-PD7	12521613040	U(TC)	R-CL	13807513001	U(L)	R-CL	14030612045	R-E	R-CL
12513618014	R-E	R-PD7	12521613041	U(TC)	R-CL	13807513002	U(L)	R-CL	14030612046	R-E	R-CL
12513618015	R-E	R-PD7	12521613042	U(TC)	R-CL	13807513003	U(L)	R-CL	14030612047	R-E	R-CL
12513618016	R-E	R-PD7	12521613043	U(TC)	R-CL	13807513004	U(L)	R-CL	14030612048	R-E	R-CL
12513618017	R-E	R-PD7	12521613044	U(TC)	R-CL	13807513005	U(L)	R-CL	14030612049	R-E	R-CL
12513618018	R-E	R-PD7	12521613045	U(TC)	R-CL	13807513006	U(L)	R-CL	14030612050	R-E	R-CL
12513618019	R-E	R-PD7	12521613046	U(TC)	R-CL	13807513007	U(L)	R-CL	14030612051	R-E	R-CL
12513618020	R-E	R-PD7	12521613047	U(TC)	R-CL	13807513008	U(L)	R-CL	14030612052	R-E	R-CL
12513618021	R-E	R-PD7	12521613048	U(TC)	R-CL	13807513009	U(L)	R-CL	14030612053	R-E	R-CL
12513618022	R-E	R-PD7	12521613049	U(TC)	R-CL	13807513010	U(L)	R-CL	14030612054	R-E	R-CL
12513618023	R-E	R-PD7	12521613050	U(TC)	R-CL	13807513011	U(L)	R-CL	14030612055	R-E	R-CL
12513618024	R-E	R-PD7	12521613051	U(TC)	R-CL	13807513012	U(L)	R-CL	14030612056	R-E	R-CL
12513618025	R-E	R-PD7	12521613052	U(TC)	R-CL	13807513013	U(L)	R-CL	14030612057	R-E	R-CL
12513618026	R-E	R-PD7	12521613053	U(TC)	R-CL	13807513014	U(L)	R-CL	14030612058	R-E	R-CL
12513618027	R-E	R-PD7	12521613054	U(TC)	R-CL	13807513015	U(L)	R-CL	14030612059	R-E	R-CL
12513618028	R-E	R-PD7	12521613055	U(TC)	R-CL	13807513016	U(L)	R-CL	14030612060	R-E	R-CL
12513618029	R-E	R-PD7	12521613056	U(TC)	R-CL	13807513017	U(L)	R-CL	14030613001	R-E	R-CL
12513618030	R-E	R-PD7	12521613057	U(TC)	R-CL	13807513018	U(L)	R-CL	14030613002	R-E	R-CL
12513619001	R-E	R-PD7	12521697001	U(TC)	R-CL	13807513019	U(L)	R-CL	14030613003	R-E	R-CL
12513619002	R-E	R-PD7	12521697002	U(TC)	R-CL	13807513020	U(L)	R-CL	14030613004	R-E	R-CL

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513619003	R-E	R-PD7	12521697003	U(TC)	R-CL	13807513021	U(L)	R-CL	14030613005	R-E	R-CL
12513619004	R-E	R-PD7	12521697004	U(TC)	R-CL	13807513022	U(L)	R-CL	14030613006	R-E	R-CL
12513619005	R-E	R-PD7	12521697005	U(TC)	R-CL	13807513023	U(L)	R-CL	14030613007	R-E	R-CL
12513619006	R-E	R-PD7	12521697006	U(TC)	R-CL	13807513024	U(L)	R-CL	14030613008	R-E	R-CL
12513619007	R-E	R-PD7	12521697007	U(TC)	R-CL	13807513025	U(L)	R-CL	14030613009	R-E	R-CL
12513619008	R-E	R-PD7	12521697008	U(TC)	R-CL	13807513026	U(L)	R-CL	14030613010	R-E	R-CL
12513619009	R-E	R-PD7	12521697009	U(TC)	R-CL	13807513027	U(L)	R-CL	14030613011	R-E	R-CL
12513619010	R-E	R-PD7	12521697010	U(TC)	R-CL	13807513028	U(L)	R-CL	14030613012	R-E	R-CL
12513619011	R-E	R-PD7	12522111001	R-E	R-PD3	13807513029	U(L)	R-I	14030613013	R-E	R-CL
12513619012	R-E	R-PD7	12522111002	R-E	R-PD3	13807513030	U(L)	R-I	14030613014	R-E	R-CL
12513619013	R-E	R-PD7	12522111003	R-E	R-PD3	13807513031	U(L)	R-CL	14030613015	R-E	R-CL
12513619014	R-E	R-PD7	12522111004	R-E	R-PD3	13807513032	U(L)	R-CL	14030613016	R-E	R-CL
12513619015	R-E	R-PD7	12522111005	R-E	R-PD3	13807513033	U(L)	R-CL	14030613017	R-E	R-CL
12513619016	R-E	R-PD7	12522111006	R-E	R-PD3	13807513034	U(L)	R-CL	14030613018	R-E	R-CL
12513619017	R-E	R-PD7	12522111007	R-E	R-PD3	13807513035	U(L)	R-CL	14030613019	R-E	R-CL
12513619018	R-E	R-PD7	12522111008	R-E	R-PD3	13807513036	U(L)	R-CL	14030613020	R-E	R-CL
12513619019	R-E	R-PD7	12522111009	R-E	R-PD3	13807513037	U(L)	R-CL	14030613021	R-E	R-CL
12513619020	R-E	R-PD7	12522111010	R-E	R-PD3	13807513038	U(L)	R-CL	14030613022	R-E	R-CL
12513619021	R-E	R-PD7	12522111011	R-E	R-PD3	13807513039	U(L)	R-CL	14030613023	R-E	R-CL
12513619022	R-E	R-PD7	12522111012	R-E	R-PD3	13807513040	U(L)	R-CL	14030613024	R-E	R-CL
12513619023	R-E	R-PD7	12522111013	R-E	R-PD3	13807513041	U(L)	R-CL	14030613025	R-E	R-CL
12513619024	R-E	R-PD7	12522111014	R-E	R-PD3	13807513042	U(L)	R-CL	14030613026	R-E	R-CL
12513619025	R-E	R-PD7	12522111015	R-E	R-PD3	13807513043	U(L)	R-CL	14030613027	R-E	R-CL
12513619026	R-E	R-PD7	12522111016	R-E	R-PD3	13807513044	U(L)	R-CL	14030613028	R-E	R-CL
12513619027	R-E	R-PD7	12522111017	R-E	R-PD3	13807513045	U(L)	R-CL	14030613029	R-E	R-CL
12513619028	R-E	R-PD7	12522111018	R-E	R-PD3	13807513046	U(L)	R-CL	14030613030	R-E	R-CL
12513619029	R-E	R-PD7	12522111019	R-E	R-PD3	13807513047	U(L)	R-CL	14030613031	R-E	R-CL
12513619030	R-E	R-PD7	12522111020	R-E	R-PD3	13807513048	U(L)	R-CL	14030613032	R-E	R-CL
12513620001	R-E	R-PD7	12522111021	R-E	R-PD3	13807513049	U(L)	R-CL	14030613033	R-E	R-CL
12513620002	R-E	R-PD7	12522111022	R-E	R-PD3	13807513050	U(L)	R-CL	14030613034	R-E	R-CL
12513620003	R-E	R-PD7	12522111023	R-E	R-PD3	13807513051	U(L)	R-I	14030613035	R-E	R-CL
12513620004	R-E	R-PD7	12522111024	R-E	R-PD3	13807513052	U(L)	R-I	14030613036	R-E	R-CL

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513620029	R-E	R-PD7	12522111049	R-E	R-E	13807514018	U(ML)	R-PD7	14031510011	R-I	R-CL
12513620030	R-E	R-PD7	12522111050	R-E	R-E	13807514019	U(ML)	R-PD7	14031510012	R-I	R-CL
12513621001	R-E	R-PD7	12522111051	R-E	R-E	13807514020	U(ML)	R-PD7	14031510013	R-I	R-CL
12513621002	R-E	R-PD7	12522111052	R-E	R-E	13807514021	U(ML)	R-PD7	14031510014	R-E	R-CL
12513621003	R-E	R-PD7	12522111053	R-E	R-E	13807514022	U(ML)	R-PD7	14031510015	R-E	R-CL
12513621004	R-E	R-PD7	12522111054	R-E	R-E	13807514023	U(ML)	R-PD7	14031510016	R-E	R-CL
12513621005	R-E	R-PD7	12522111055	R-E	R-PD3	13807514024	U(ML)	R-PD7	14031510017	R-E	R-CL
12513621006	R-E	R-PD7	12522111056	R-E	R-PD3	13807514025	U(ML)	R-PD7	14031510018	R-E	R-CL
12513621007	R-E	R-PD7	12522111057	R-E	R-PD3	13807514026	U(ML)	R-PD7	14031510019	R-E	R-CL
12513621008	R-E	R-PD7	12522111058	R-E	R-PD3	13807514027	U(ML)	R-PD7	14031510020	R-E	R-CL
12513621009	R-E	R-PD7	12522111059	R-E	R-PD3	13807514028	U(ML)	R-PD7	14031510021	R-E	R-CL
12513621010	R-E	R-PD7	12522111060	R-E	R-PD3	13807514029	U(ML)	R-PD7	14031510022	R-I	R-CL
12513621011	R-E	R-PD7	12522111061	R-E	R-PD3	13807514030	U(ML)	R-PD7	14031510023	R-I	R-CL
12513621012	R-E	R-PD7	12522111062	R-E	R-PD3	13807514031	U(ML)	R-PD7	14031510024	R-I	R-CL
12513621013	R-E	R-PD7	12522111063	R-E	R-E	13807514032	U(ML)	R-PD7	14031510025	R-I	R-CL
12513621014	R-E	R-PD7	12522111064	R-E	R-E	13807514033	U(ML)	R-PD7	14031510026	R-I	R-CL
12513621015	R-E	R-PD7	12522111065	R-E	R-E	13807514034	U(ML)	R-PD7	14031510027	R-I	R-CL
12513621016	R-E	R-PD7	12522111066	R-E	R-E	13807514035	U(ML)	R-PD7	14031510028	R-I	R-CL
12513621017	R-E	R-PD7	12522111067	R-E	R-E	13807515001	U(ML)	R-PD6	14031510029	R-I	R-CL
12513621018	R-E	R-PD7	12522111068	R-E	R-E	13807515002	U(ML)	R-PD6	14031510030	R-E	R-CL
12513621019	R-E	R-PD7	12522111069	R-E	R-PD3	13807515003	U(ML)	R-PD6	14031510031	R-E	R-CL
12513621020	R-E	R-PD7	12522111070	R-E	R-PD3	13807515004	U(ML)	R-PD6	14031510032	R-E	R-CL
12513621021	R-E	R-PD7	12522111071	R-E	R-PD3	13807515005	U(ML)	R-PD6	14031510033	R-E	R-CL
12513621022	R-E	R-PD7	12522111072	R-E	R-PD3	13807515006	U(ML)	R-PD6	14031510034	R-E	R-CL
12513621023	R-E	R-PD7	12522111073	R-E	R-PD3	13807515007	U(ML)	R-PD6	14031510035	R-E	R-CL
12513621024	R-E	R-PD7	12522111074	R-E	R-PD3	13807515008	U(ML)	R-PD6	14031510036	R-E	R-CL
12513621025	R-E	R-PD7	12522111075	R-E	R-PD3	13807515009	U(ML)	R-PD6	14031510037	R-E	R-CL
12513621026	R-E	R-PD7	12522111076	R-E	R-PD3	13807515010	U(ML)	R-PD6	14031510038	R-I	R-CL
12513621027	R-E	R-PD7	12522111077	R-E	R-PD3	13807515011	U(ML)	R-PD6	14031510039	R-I	R-CL
12513621028	R-E	R-PD7	12522112001	U(DR)	R-PD2	13807515012	U(ML)	R-PD6	14031510040	R-I	R-CL
12513621029	R-E	R-PD7	12522112002	U(DR)	R-PD2	13807515013	U(ML)	R-PD6	14031510041	R-I	R-CL
12513621030	R-E	R-PD7	12522112003	U(DR)	R-PD2	13807515014	U(ML)	R-PD6	14031510042	R-I	R-CL
12513621031	R-E	R-PD7	12522112004	U(DR)	R-PD2	13807515015	U(ML)	R-PD6	14031510043	R-I	R-CL
12513621032	R-E	R-PD7	12522112005	U(DR)	R-PD2	13807515016	U(L)	R-PD6	14031510044	R-I	R-CL
12513621033	R-E	R-PD7	12522112006	U(DR)	R-PD2	13807515017	U(L)	R-PD6	14031511001	R-I	R-CL
12513621034	R-E	R-PD7	12522112007	U(DR)	R-PD2	13807515018	U(L)	R-PD6	14031511002	R-I	R-CL
12513697001	R-E	R-PD7	12522112008	U(DR)	R-PD2	13807515019	U(L)	R-PD6	14031511003	R-I	R-CL
12513697002	R-E	R-PD7	12522112009	U(DR)	R-PD2	13807515020	U(ML)	R-PD6	14031511004	R-I	R-CL
12513697003	R-E	R-PD7	12522112010	U(DR)	R-PD2	13807515021	U(ML)	R-PD6	14031511005	R-I	R-CL
12513697004	R-E	R-PD7	12522112011	U(DR)	R-PD2	13807515022	U(ML)	R-PD6	14031511006	R-I	R-CL
12513697005	R-E	R-PD7	12522112012	U(DR)	R-PD2	13807515023	U(ML)	R-PD6	14031511007	R-I	R-CL
12513697006	R-E	R-PD7	12522112013	U(DR)	R-PD2	13807515024	U(ML)	R-PD6	14031511008	R-I	R-CL
12513697007	R-E	R-PD7	12522112014	U(DR)	R-PD2	13807515025	U(ML)	R-PD6	14031511009	R-I	R-CL
12513697008	R-E	R-PD7	12522112015	U(DR)	R-PD2	13807515026	U(ML)	R-PD6	14031511010	R-I	R-CL
12513697009	R-E	R-PD7	12522112016	U(DR)	R-PD2	13807515027	U(ML)	R-PD6	14031511011	R-I	R-CL
12513697010	R-E	R-PD7	12522112017	U(DR)	R-PD2	13807515028	U(ML)	R-PD6	14031511012	R-I	R-CL
12513697011	R-E	R-PD7	12522112018	U(DR)	R-PD2	13807515029	U(ML)	R-PD6	14031511013	R-I	R-CL
12513697012	R-E	R-PD7	12522113001	U(DR)	R-PD2	13807515030	U(ML)	R-PD6	14031511014	R-I	R-CL
12513697013	R-E	R-PD7	12522113002	U(DR)	R-PD2	13807516001	U(ML)	R-PD6	14031511015	R-I	R-CL
12513697014	R-E	R-PD7	12522113003	U(DR)	R-PD2	13807516002	U(ML)	R-PD6	14031511016	R-I	R-CL
12513697015	R-E	R-PD7	12522113004	U(DR)	R-PD2	13807516003	U(ML)	R-PD6	14031511017	R-I	R-CL
12513697016	R-E	R-PD7	12522113005	U(DR)	R-PD2	13807516004	U(ML)	R-PD6	14031511018	R-I	R-CL
12513697017	R-E	R-PD7	12522113006	U(DR)	R-PD2	13807516005	U(ML)	R-PD6	14031511019	R-I	R-CL
12513697018	R-E	R-PD7	12522113007	U(DR)	R-PD2	13807516006	U(ML)	R-PD6	14031511020	R-I	R-CL
12513710001	R-E	R-PD7	12522113008	U(DR)	R-PD2	13807516007	U(ML)	R-PD6	14031511021	R-I	R-CL
12513710003	R-E	R-PD7	12522113009	U(DR)	R-PD2	13807516008	U(ML)	R-PD6	14031511022	R-I	R-CL

PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING
12513710012	R-E	R-PD7	12522113010	U(DR)	R-PD2	13807516009	U(ML)	R-PD6	14031511023	R-1	R-CL
12513711001	R-E	R-PD7	12522113011	U(DR)	R-PD2	13807516010	U(ML)	R-PD6	14031511024	R-1	R-CL
12513711002	R-E	R-PD7	12522113012	U(DR)	R-PD2	13807516011	U(ML)	R-PD6	14031511025	R-1	R-CL
12513711003	R-E	R-PD7	12522113013	U(DR)	R-PD2	13807516012	U(ML)	R-PD6	14031511026	R-1	R-CL
12513711004	R-E	R-PD7	12522113014	U(DR)	R-PD2	13807516013	U(ML)	R-PD6	14031511027	R-1	R-CL
12513711005	R-E	R-PD7	12522113015	U(DR)	R-PD2	13807516014	U(ML)	R-PD6	14031511028	R-1	R-CL
12513711006	R-E	R-PD7	12522113016	U(DR)	R-PD2	13807516015	U(ML)	R-PD6	14031511029	R-1	R-CL
12513711007	R-E	R-PD7	12522113017	U(DR)	R-PD2	13807516016	U(ML)	R-PD6	14031511030	R-1	R-CL
12513711008	R-E	R-PD7	12522113018	U(DR)	R-PD2	13807516017	U(ML)	R-PD6	14031511031	R-1	R-CL
12513711009	R-E	R-PD7	12522113019	U(DR)	R-PD2	13807516018	U(ML)	R-PD6	14031511032	R-1	R-CL
12513711010	R-E	R-PD7	12522113020	U(DR)	R-PD2	13807516019	U(ML)	R-PD6	14031511033	R-1	R-CL
12513711011	R-E	R-PD7	12522114001	U(DR)	R-PD2	13807516020	U(ML)	R-PD6	14031511034	R-1	R-CL
12513711012	R-E	R-PD7	12522114002	U(DR)	R-PD2	13807516021	U(ML)	R-PD6	14031511035	R-1	R-CL
12513711013	R-E	R-PD7	12522114003	U(DR)	R-PD2	13807516022	U(ML)	R-PD6	14031511036	R-1	R-CL
12513711014	R-E	R-PD7	12522114004	U(DR)	R-PD2	13807516023	U(ML)	R-PD6	14031511037	R-1	R-CL
12513711015	R-E	R-PD7	12522114005	U(DR)	R-PD2	13807516024	U(ML)	R-PD6	14031511038	R-1	R-CL
12513711016	R-E	R-PD7	12522114006	U(DR)	R-PD2	13807516025	U(ML)	R-PD6	14031511039	R-1	R-CL
12513711017	R-E	R-PD7	12522114007	U(DR)	R-PD2	13807516026	U(ML)	R-PD6	14031511040	R-1	R-CL
12513711018	R-E	R-PD7	12522114008	U(DR)	R-PD2	13807516027	U(ML)	R-PD6	14031511041	R-1	R-CL
12513711019	R-E	R-PD7	12522114009	U(DR)	R-PD2	13807516028	U(ML)	R-PD6	14031511042	R-1	R-CL
12513711020	R-E	R-PD7	12522114010	U(DR)	R-PD2	13807516029	U(ML)	R-PD6	14031511043	R-1	R-CL
12513711021	R-E	R-PD7	12522114011	U(DR)	R-PD2	13807516030	U(ML)	R-PD6	14031511044	R-1	R-CL
12513711022	R-E	R-PD7	12522114012	U(DR)	R-PD2	13807517001	U(ML)	R-PD6	14031511045	R-1	R-CL
12513711023	R-E	R-PD7	12522114013	U(DR)	R-PD2	13807517002	U(ML)	R-PD6	14031511046	R-1	R-CL
12513711024	R-E	R-PD7	12522114014	U(DR)	R-PD2	13807517004	U(ML)	R-PD6	14031511047	R-1	R-CL
12513711025	R-E	R-PD7	12522114015	U(DR)	R-PD2	13807517005	U(ML)	R-PD6	14031511048	R-1	R-CL
12513711026	R-E	R-PD7	12522114016	U(DR)	R-PD2	13807517006	U(ML)	R-PD6	14031511049	R-1	R-CL
12513711027	R-E	R-PD7	12522114017	U(DR)	R-PD2	13807517007	U(ML)	R-PD6	14031511050	R-1	R-CL
12513711028	R-E	R-PD7	12522114018	U(DR)	R-PD2	13807517008	U(ML)	R-PD6	14031512001	R-1	R-CL
12513711029	R-E	R-PD7	12522114019	U(DR)	R-PD2	13807517009	U(ML)	R-PD6	14031512002	R-1	R-CL
12513711030	R-E	R-PD7	12522114020	U(DR)	R-PD2	13807517010	U(ML)	R-PD6	14031512003	R-1	R-CL
12513711031	R-E	R-PD7	12522114021	U(DR)	R-PD2	13807517011	U(ML)	R-PD6	14031512004	R-1	R-CL
12513711032	R-E	R-PD7	12522114022	U(DR)	R-PD2	13807517012	U(ML)	R-PD6	14031512005	R-1	R-CL
12513711033	R-E	R-PD7	12522114023	U(DR)	R-PD2	13807517013	U(ML)	R-PD6	14031512006	R-1	R-CL
12513712001	R-E	R-PD7	12522114024	U(DR)	R-PD2	13807517014	U(ML)	R-PD6	14031512007	R-1	R-CL
12513712002	R-E	R-PD7	12522114025	U(DR)	R-PD2	13807517015	U(ML)	R-PD6	14031512008	R-1	R-CL
12513712003	R-E	R-PD7	12522114026	U(DR)	R-PD2	13807517016	U(ML)	R-PD6	14031512009	R-1	R-CL
12513712004	R-E	R-PD7	12522114027	U(DR)	R-PD2	13807517017	U(L)	R-PD6	14031512010	R-1	R-CL
12513712005	R-E	R-PD7	12522114028	U(DR)	R-PD2	13807517018	U(L)	R-PD6	14031512011	R-1	R-CL
12513712006	R-E	R-PD7	12522114029	U(DR)	R-PD2	13807517019	U(L)	R-PD6	14031512012	R-1	R-CL
12513712007	R-E	R-PD7	12522114030	U(DR)	R-PD2	13807517020	U(L)	R-PD6	14031512013	R-1	R-CL
12513712008	R-E	R-PD7	12522114031	U(DR)	R-PD2	13807517021	U(ML)	R-PD6	14031512014	R-1	R-CL
12513712009	R-E	R-PD7	12522114032	U(DR)	R-PD2	13807517022	U(ML)	R-PD6	14031512015	R-1	R-CL
12513712010	R-E	R-PD7	12522114033	U(DR)	R-PD2	13807517023	U(ML)	R-PD6	14031512016	R-1	R-CL
12513712011	R-E	R-PD7	12522114034	U(DR)	R-PD2	13807517024	U(ML)	R-PD6	14031512017	R-1	R-CL
12513712012	R-E	R-PD7	12522114035	U(DR)	R-PD2	13807517025	U(ML)	R-PD6	14031512018	R-1	R-CL
12513712013	R-E	R-PD7	12522114036	U(DR)	R-PD2	13807517026	U(ML)	R-PD6	14031512019	R-1	R-CL
12513712014	R-E	R-PD7	12522114037	U(DR)	R-PD2	13807517027	U(ML)	R-PD6	14031512020	R-1	R-CL
12513712015	R-E	R-PD7	12522114038	U(DR)	R-PD2	13807517028	U(ML)	R-PD6	14031512021	R-1	R-CL
12513712016	R-E	R-PD7	12522114039	U(DR)	R-PD2	13807517029	U(ML)	R-PD6	14031512022	R-1	R-CL
12513712017	R-E	R-PD7	12522114040	U(DR)	R-PD2	13807517030	U(ML)	R-PD6	14031512023	R-1	R-CL
12513712018	R-E	R-PD7	12522114041	U(DR)	R-PD2	13807517031	U(ML)	R-PD6	14031512024	R-1	R-CL
12513712019	R-E	R-PD7	12522114042	U(DR)	R-PD2	13807615001	U(ML)	R-CL	14031512025	R-1	R-CL
12513712020	R-E	R-PD7	12522114043	U(DR)	R-PD2	13807615002	U(ML)	R-CL	14031512026	R-1	R-CL
12513712021	R-E	R-PD7	12522115001	U(R)	R-PD3	13807615003	U(ML)	R-CL	14031512027	R-1	R-CL
12513712022	R-E	R-PD7	12522115002	U(R)	R-PD3	13807615004	U(ML)	R-CL	14031512028	R-1	R-CL

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PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING	PAGE#	CURRENT ZONING	NEW ZONING
12513715012	R-E	R-PD7	12522210010	U(DR)	R-PD3	13807615061	U(ML)	R-CL	14031715026	R-1	R-PD11
12513715013	R-E	R-PD7	12522210011	U(DR)	R-PD3	13807615062	U(ML)	R-CL	14031715027	R-1	R-PD11
12513715014	R-E	R-PD7	12522210012	U(DR)	R-PD3	13807617001	U(ML)	R-PD6	14031715028	R-1	R-PD11
12513715015	R-E	R-PD7	12522210013	U(DR)	R-PD3	13807617002	U(ML)	R-PD6	14031715029	R-1	R-PD11
12513715016	R-E	R-PD7	12522210014	U(DR)	R-PD3	13807617003	U(ML)	R-PD6	14031715030	R-1	R-PD11
12513715017	R-E	R-PD7	12522210015	U(DR)	R-PD3	13807617004	U(L)	R-PD6	14031715031	R-1	R-PD11
12513715018	R-E	R-PD7	12522210016	U(DR)	R-PD3	13807617005	U(L)	R-PD6	14031715032	R-1	R-PD11
12513715019	R-E	R-PD7	12522210017	U(DR)	R-PD3	13807617006	U(L)	R-PD6	14031715033	R-1	R-PD11
12513715020	R-E	R-PD7	12522210018	U(DR)	R-PD3	13807617007	U(L)	R-PD6	14031715034	R-1	R-PD11
12513715021	R-E	R-PD7	12522210019	U(DR)	R-PD3	13807617008	U(L)	R-PD6	14031715035	R-1	R-PD11
12513715022	R-E	R-PD7	12522210020	U(DR)	R-PD3	13807617009	U(L)	R-PD6	14031715036	R-1	R-PD11
12513715023	R-E	R-PD7	12522210021	U(DR)	R-PD3	13807617010	U(L)	R-PD6	14031715037	R-1	R-PD11
12513715024	R-E	R-PD7	12522210022	U(DR)	R-PD3	13807617011	U(L)	R-PD6	14031715038	R-1	R-PD11
12513715025	R-E	R-PD7	12522210023	U(DR)	R-PD3	13807617012	U(L)	R-PD6	14031715039	R-1	R-PD11
12513715026	R-E	R-PD7	12522210024	U(DR)	R-PD3	13807617013	U(L)	R-PD6	14031715040	R-1	R-PD11
12513715027	R-E	R-PD7	12522210025	U(DR)	R-PD3	13807617014	U(L)	R-PD6	14031715041	R-1	R-PD11
12513715028	R-E	R-PD7	12522210026	U(DR)	R-PD3	13807617015	U(L)	R-PD6	14031715042	R-1	R-PD11
12513715029	R-E	R-PD7	12522210027	U(DR)	R-PD3	13807617016	U(L)	R-PD6	14031715043	R-1	R-PD11
12513715030	R-E	R-PD7	12522210028	U(DR)	R-PD3	13807617017	U(L)	R-PD6	14031715044	R-1	R-PD11
12513715031	R-E	R-PD7	12522210029	U(DR)	R-PD3	13807617018	U(L)	R-PD6	14031715045	R-1	R-PD11
12513715032	R-E	R-PD7	12522210030	U(DR)	R-PD3	13807617019	U(L)	R-PD6	14031715046	R-1	R-PD11
12513715033	R-E	R-PD7	12522210031	U(DR)	R-PD3	13807617020	U(L)	R-PD6	14031715047	R-1	R-PD11
12513715034	R-E	R-PD7	12522210032	U(DR)	R-PD3	13807617021	U(L)	R-PD6	14031715048	R-1	R-PD11
12513715035	R-E	R-PD7	12522210033	U(DR)	R-PD3	13807617022	U(L)	R-PD6	14031715049	R-1	R-PD11
12513716001	R-E	R-PD7	12522210034	U(DR)	R-PD3	13807617023	U(L)	R-PD6	14031715050	R-1	R-PD11
12513716002	R-E	R-PD7	12522210035	U(DR)	R-PD3	13807617024	U(L)	R-PD6	14031715051	R-1	R-PD11
12513716003	R-E	R-PD7	12522210036	U(DR)	R-PD3	13807617025	U(L)	R-PD6	14031715052	R-1	R-PD11
12513716004	R-E	R-PD7	12522210037	U(DR)	R-PD3	13807617026	U(L)	R-PD6	14031715053	R-1	R-PD11
12513716005	R-E	R-PD7	12522210038	U(DR)	R-PD3	13807617027	U(L)	R-PD6	14031715054	R-1	R-PD11
12513716006	R-E	R-PD7	12522210039	U(DR)	R-PD3	13807617028	U(L)	R-PD6	14031715055	R-1	R-PD11
12513716007	R-E	R-PD7	12522210040	U(DR)	R-PD3	13807617029	U(L)	R-PD6	14031715056	R-1	R-PD11
12513716008	R-E	R-PD7	12522210041	U(DR)	R-PD3	13807617030	U(L)	R-PD6	14031715057	R-1	R-PD11
12513716009	R-E	R-PD7	12522210042	U(DR)	R-PD3	13807617031	U(L)	R-PD6	14031715058	R-1	R-PD11
12513716010	R-E	R-PD7	12522210043	U(DR)	R-PD3	13807617032	U(L)	R-PD6	14031715059	R-1	R-PD11
12513716011	R-E	R-PD7	12522210044	U(DR)	R-PD3	13807617033	U(L)	R-PD6	14031715060	R-1	R-PD11
12513716012	R-E	R-PD7	12522210045	U(DR)	R-PD3	13807617034	U(L)	R-PD6	14031715061	R-1	R-PD11
12513716013	R-E	R-PD7	12522210046	U(DR)	R-PD3	13807617035	U(L)	R-PD6	14031715062	R-1	R-PD11
12513716014	R-E	R-PD7	12522210047	U(DR)	R-PD3	13807617036	U(L)	R-PD6	14031715063	R-1	R-PD11
12513716015	R-E	R-PD7	12522210048	U(DR)	R-PD3	13807617037	U(L)	R-PD6	14031715064	R-1	R-PD11
12513716016	R-E	R-PD7	12522210049	U(DR)	R-PD3	13807617038	U(L)	R-PD6	14031715065	R-1	R-PD11
12513716017	R-E	R-PD7	12522210050	U(DR)	R-PD3	13807617039	U(L)	R-PD6	14031715066	R-1	R-PD11
12513716018	R-E	R-PD7	12522210051	U(DR)	R-PD3	13807617040	U(L)	R-PD6	14031715067	R-1	R-PD11
12513716019	R-E	R-PD7	12522210052	U(DR)	R-PD3	13807617041	U(L)	R-PD6	14031715068	R-1	R-PD11
12513716020	R-E	R-PD7	12522210053	U(DR)	R-PD3	13807617046	U(L)	R-PD6	14031715069	R-1	R-PD11
12513716021	R-E	R-PD7	12522210054	U(DR)	R-PD3	13807617047	U(L)	R-PD6	14031715070	R-1	R-PD11
12513716022	R-E	R-PD7	12522210055	U(DR)	R-PD3	13807617048	U(L)	R-PD6	14031715071	R-1	R-PD11
12513716023	R-E	R-PD7	12522210056	U(DR)	R-PD3	13807617049	U(L)	R-PD6	14031715072	R-1	R-PD11
12513716024	R-E	R-PD7	12522210057	U(DR)	R-PD3	13807617050	U(L)	R-PD6	14031715073	R-1	R-PD11
12513716025	R-E	R-PD7	12522210058	U(DR)	R-PD3	13807617051	U(L)	R-PD6	14031715074	R-1	R-PD11
12513716026	R-E	R-PD7	12522210059	U(DR)	R-PD3	13807617052	U(L)	R-PD6	14031715075	R-1	R-PD11
12513716027	R-E	R-PD7	12522210060	U(DR)	R-PD3	13807617053	U(L)	R-PD6	14031715076	R-1	R-PD11
12513716028	R-E	R-PD7	12522210061	U(DR)	R-PD3	13807617054	U(L)	R-PD6	14031715077	R-1	R-PD11
12513716029	R-E	R-PD7	12522210062	U(DR)	R-PD3	13807617055	U(L)	R-PD6	14031715078	R-1	R-PD11
12513716030	R-E	R-PD7	12522210063	U(DR)	R-PD3	13807617056	U(L)	R-PD6	14031715079	R-1	R-PD11
12513716031	R-E	R-PD7	12522210064	U(DR)	R-PD3	13807617057	U(L)	R-PD6	14031715080	R-1	R-PD11
12513716032	R-E	R-PD7	12522211001	U(DR)	R-PD2	13807617058	U(L)	R-PD6	14031715081	R-1	R-PD11

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513720026	R-E	R-PD7	12524510031	R-E	R-1	13807620009	U(ML)	R-CL	14032110025	R-E	R-PD12
12513720027	R-E	R-PD7	12524510032	R-E	R-1	13807620010	U(ML)	R-CL	14032110026	R-E	R-PD12
12513720028	R-E	R-PD7	12524510033	R-E	R-1	13807620011	U(ML)	R-CL	14032110027	R-E	R-PD12
12513720029	R-E	R-PD7	12524510034	R-E	R-1	13807620012	U(ML)	R-CL	14032110028	R-E	R-PD12
12513720030	R-E	R-PD7	12524510035	R-E	R-1	13807620013	U(ML)	R-CL	14032110029	R-E	R-PD12
12513720031	R-E	R-PD7	12524510036	R-E	R-1	13807620014	U(ML)	R-CL	14032110030	R-E	R-PD12
12513720032	R-E	R-PD7	12524510037	R-E	R-1	13807620015	U(ML)	R-CL	14032110031	R-E	R-PD12
12513720033	R-E	R-PD7	12524510038	R-E	R-1	13807620016	U(ML)	R-CL	14032110032	R-E	R-PD12
12513720034	R-E	R-PD7	12524510039	R-E	R-1	13807620017	U(ML)	R-CL	14032113001	R-E	R-PD12
12513797001	R-E	R-PD7	12524510040	R-E	R-1	13807620018	U(ML)	R-CL	14032113002	R-E	R-PD12
12513797002	R-E	R-PD7	12524510041	R-E	R-1	13807620019	U(ML)	R-CL	14032113003	R-E	R-PD12
12513797003	R-E	R-PD7	12524510042	R-E	R-1	13807620020	U(ML)	R-CL	14032113004	R-E	R-PD12
12513797004	R-E	R-PD7	12524510043	R-E	R-1	13807620021	U(ML)	R-CL	14032113005	R-E	R-PD12
12513797005	R-E	R-PD7	12524510044	R-E	R-1	13807620022	U(ML)	R-CL	14032113006	R-E	R-PD12
12513797006	R-E	R-PD7	12524510045	R-E	R-1	13807620023	U(ML)	R-CL	14032113007	R-E	R-PD12
12513797007	R-E	R-PD7	12524510046	R-E	R-1	13807620024	U(ML)	R-CL	14032113008	R-E	R-PD12
12513797008	R-E	R-PD7	12524510047	R-E	R-1	13807620025	U(ML)	R-CL	14032113009	R-E	R-PD12
12513797009	R-E	R-PD7	12524510048	R-E	R-1	13807620026	U(ML)	R-CL	14032113010	R-E	R-PD12
12513797010	R-E	R-PD7	12524510049	R-E	R-1	13807620027	U(ML)	R-CL	14032113011	R-E	R-PD12
12513797012	R-E	R-PD7	12524510050	R-E	R-1	13807620028	U(ML)	R-CL	14032113012	R-E	R-PD12
12513797013	R-E	R-PD7	12524510051	R-E	R-1	13807620029	U(ML)	R-CL	14032113013	R-E	R-PD12
12513797014	R-E	R-PD7	12524510052	R-E	R-1	13807620030	U(ML)	R-CL	14032113014	R-E	R-PD12
12513797015	R-E	R-PD7	12524510053	R-E	R-1	13807620031	U(ML)	R-CL	14032113015	R-E	R-PD12
12513797016	R-E	R-PD7	12524510054	R-E	R-1	13807620032	U(ML)	R-CL	14032113016	R-E	R-PD12
12513797017	R-E	R-PD7	12524510055	R-E	R-1	13807620033	U(ML)	R-CL	14032113017	R-E	R-PD12
12513797018	R-E	R-PD7	12524510056	R-E	R-1	13807620034	U(ML)	R-CL	14032113018	R-E	R-PD12
12513810001	R-E	R-PD5	12524510057	R-E	R-1	13807620035	U(ML)	R-CL	14032113019	R-E	R-PD12
12513810002	R-E	R-PD5	12524510058	R-E	R-1	13807620036	U(ML)	R-CL	14032113020	R-E	R-PD12
12513810003	R-E	R-PD5	12524510059	R-E	R-1	13807620037	U(ML)	R-CL	14032113021	R-E	R-PD12
12513810004	R-E	R-PD5	12524510060	R-E	R-1	13807620038	U(ML)	R-CL	14032113022	R-E	R-PD12
12513810005	R-E	R-PD5	12524510061	R-E	R-1	13807620039	U(ML)	R-CL	14032113023	R-E	R-PD12
12513810006	R-E	R-PD5	12524510062	R-E	R-1	13807620040	U(ML)	R-CL	14032113024	R-E	R-PD12
12513810007	R-E	R-PD5	12524510063	R-E	R-1	13807620041	U(ML)	R-CL	14032113025	R-E	R-PD12
12513810008	R-E	R-PD5	12524510064	R-E	R-1	13807620042	U(ML)	R-CL	14032113026	R-E	R-PD12
12513810009	R-E	R-PD5	12524510065	R-E	R-1	13807620043	U(ML)	R-CL	14032113027	R-E	R-PD12
12513810010	R-E	R-PD5	12524510066	R-E	R-1	13807620044	U(ML)	R-CL	14032113028	R-E	R-PD12
12513810011	R-E	R-PD5	12524510067	R-E	R-1	13807620045	U(ML)	R-CL	14032113029	R-E	R-PD12
12513810012	R-E	R-PD5	12524510068	R-E	R-1	13807620046	U(ML)	R-CL	14032113030	R-E	R-PD12
12513810013	R-E	R-PD5	12524510069	R-E	R-1	13807620047	U(ML)	R-CL	14032113031	R-E	R-PD12
12513810014	R-E	R-PD5	12524510070	R-E	R-1	13807620048	U(ML)	R-CL	14032113032	R-E	R-PD12
12513810015	R-E	R-PD5	12524510071	R-E	R-1	13807620049	U(ML)	R-CL	16203811001	R-1 & C-1	R-PD25
12513810016	R-E	R-PD5	12524510072	R-E	R-1	13807620050	U(ML)	R-CL	16203811002	R-1 & C-1	R-PD25
12513810017	R-E	R-PD5	12524510073	R-E	R-1	13807620051	U(ML)	R-CL	16203811003	R-1 & C-1	R-PD25
12513810018	R-E	R-PD5	12524510074	R-E	R-1	13807620052	U(ML)	R-CL	16203811004	R-1 & C-1	R-PD25
12513810019	R-E	R-PD5	12524510075	R-E	R-1	13807620053	U(ML)	R-CL	16203811005	R-1 & C-1	R-PD25
12513810020	R-E	R-PD5	12524510076	R-E	R-1	13807620054	U(ML)	R-CL	16203811006	R-1 & C-1	R-PD25
12513810021	R-E	R-PD5	12524510077	R-E	R-1	13807620055	U(ML)	R-CL	16203811007	R-1 & C-1	R-PD25
12513810022	R-E	R-PD5	12524510078	R-E	R-1	13807620056	U(ML)	R-CL	16203811008	R-1 & C-1	R-PD25
12513810023	R-E	R-PD5	12524510079	R-E	R-1	13807620057	U(ML)	R-CL	16203811009	R-1 & C-1	R-PD25
12513810024	R-E	R-PD5	12524510080	R-E	R-1	13807620058	U(ML)	R-CL	16203811010	R-1 & C-1	R-PD25
12513810025	R-E	R-PD5	12524597001	R-E	R-1	13807620059	U(ML)	R-CL	16203811011	R-1 & C-1	R-PD25
12513810026	R-E	R-PD5	12524597002	R-E	R-1	13807620060	U(ML)	R-CL	16203811012	R-1 & C-1	R-PD25
12513810027	R-E	R-PD5	12524597003	R-E	R-1	13807620061	U(ML)	R-CL	16203811013	R-1 & C-1	R-PD25
12513810028	R-E	R-PD5	12524597004	R-E	R-1	13807620062	U(ML)	R-CL	16203811014	R-1 & C-1	R-PD25
12513810029	R-E	R-PD5	12524597005	R-E	R-1	13807620063	U(ML)	R-CL	16203811015	R-1 & C-1	R-PD25
12513810030	R-E	R-PD5	12524597006	R-E	R-1	13807620064	U(ML)	R-CL	16203811016	R-1 & C-1	R-PD25

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12513810031	R-E	R-PD5	12524597007	R-E	R-1	13807620065	U(ML)	R-CL	16203811017	R-1 & C-1	R-PD25
12513810032	R-E	R-PD5	12524597008	R-E	R-1	13807620066	U(ML)	R-CL	16203811018	R-1 & C-1	R-PD25
12513810033	R-E	R-PD5	12525110001	R-E	R-PD5	13807620067	U(ML)	R-CL	16203811019	R-1 & C-1	R-PD25
12513810034	R-E	R-PD5	12525110002	R-E	R-PD5	13807620068	U(ML)	R-CL	16203811020	R-1 & C-1	R-PD25
12513810035	R-E	R-PD5	12525110003	R-E	R-PD5	13807620069	U(ML)	R-CL	16203811021	R-1 & C-1	R-PD25
12513810036	R-E	R-PD5	12525110004	R-E	R-PD5	13807621001	U(ML)	R-PD6	16203811022	R-1 & C-1	R-PD25
12513810037	R-E	R-PD5	12525110005	R-E	R-PD5	13807621002	U(ML)	R-PD6	16203811023	R-1 & C-1	R-PD25
12513810038	R-E	R-PD5	12525110006	R-E	R-PD5	13807621003	U(ML)	R-PD6	16203811024	R-1 & C-1	R-PD25
12513810039	R-E	R-PD5	12525110007	R-E	R-PD5	13807621004	U(ML)	R-PD6	16203811025	R-1 & C-1	R-PD25
12513810040	R-E	R-PD5	12525110008	R-E	R-PD5	13807621005	U(ML)	R-PD6	16203811026	R-1 & C-1	R-PD25
12513810041	R-E	R-PD5	12525110009	R-E	R-PD5	13807621006	U(ML)	R-PD6	16203811027	R-1 & C-1	R-PD25
12513810042	R-E	R-PD5	12525110010	R-E	R-PD5	13807621007	U(ML)	R-PD6	16203811028	R-1 & C-1	R-PD25
12513810043	R-E	R-PD5	12525110011	R-E	R-PD5	13807621008	U(ML)	R-PD6	16203811029	R-1 & C-1	R-PD25
12513810044	R-E	R-PD5	12525110012	R-E	R-PD5	13807621009	U(ML)	R-PD6	16203811030	R-1 & C-1	R-PD25
12513810045	R-E	R-PD5	12525110013	R-E	R-PD5	13807621010	U(ML)	R-PD6	16203811031	R-1 & C-1	R-PD25
12513810046	R-E	R-PD5	12525110014	R-E	R-PD5	13807621011	U(ML)	R-PD6	16203811032	R-1 & C-1	R-PD25
12513810047	R-E	R-PD5	12525110015	R-E	R-PD5	13807621012	U(ML)	R-PD6	16203811033	R-1 & C-1	R-PD25
12513810048	R-E	R-PD5	12525110016	R-E	R-PD5	13807621013	U(ML)	R-PD6	16203811034	R-1 & C-1	R-PD25
12513810049	R-E	R-PD5	12525110017	R-E	R-PD5	13807621014	U(ML)	R-PD6	16203811035	R-1 & C-1	R-PD25
12513810050	R-E	R-PD5	12525110018	R-E	R-PD5	13807621015	U(ML)	R-PD6	16203811036	R-1 & C-1	R-PD25
12513810051	R-E	R-PD5	12525110019	R-E	R-PD5	13807621016	U(ML)	R-PD6	16203811037	R-1 & C-1	R-PD25
12513810052	R-E	R-PD5	12525110020	R-E	R-PD5	13807621017	U(ML)	R-PD6	16203811038	R-1 & C-1	R-PD25
12513810053	R-E	R-PD5	12525110021	R-E	R-PD5	13807621018	U(ML)	R-PD6	16203811039	R-1 & C-1	R-PD25
12513897001	R-E	R-PD5	12525110022	R-E	R-PD5	13807621019	U(ML)	R-PD6	16203811040	R-1 & C-1	R-PD25
12513897002	R-E	R-PD5	12525110023	R-E	R-PD5	13807621020	U(ML)	R-PD6	16203811041	R-1 & C-1	R-PD25
12513897003	R-E	R-PD5	12525110024	R-E	R-PD5	13807621021	U(ML)	R-PD6	16203811042	R-1 & C-1	R-PD25
12513897004	R-E	R-PD5	12525110025	R-E	R-PD5	13807621022	U(ML)	R-PD6	16203811043	R-1 & C-1	R-PD25
12513897005	R-E	R-PD5	12525110026	R-E	R-PD5	13807621023	U(ML)	R-PD6	16203811044	R-1 & C-1	R-PD25
12513897006	R-E	R-PD5	12525110027	R-E	R-PD5	13807621024	U(ML)	R-PD6	16203811045	R-1 & C-1	R-PD25
12515210001	U(DR)	R-PD2	12525110028	R-E	R-PD5	13807621025	U(ML)	R-PD6	16203811046	R-1 & C-1	R-PD25
12515210002	U(DR)	R-PD2	12525110029	R-E	R-PD5	13807621026	U(ML)	R-PD6	16203811047	R-1 & C-1	R-PD25
12515210003	U(DR)	R-PD2	12525110030	R-E	R-PD5	13807621027	U(ML)	R-PD6	16203811048	R-1 & C-1	R-PD25
12515210004	U(DR)	R-PD2	12525110031	R-E	R-PD5	13807621028	U(ML)	R-PD6	16203811049	R-1 & C-1	R-PD25
12515210005	U(DR)	R-PD2	12525110032	R-E	R-PD5	13807621029	U(ML)	R-PD6	16203811050	R-1 & C-1	R-PD25
12515210006	U(DR)	R-PD2	12525110033	R-E	R-PD5	13807621030	U(ML)	R-PD6	16203811051	R-1 & C-1	R-PD25
12515210007	U(DR)	R-PD2	12525110034	R-E	R-PD5	13807621031	U(ML)	R-PD6	16203811052	R-1 & C-1	R-PD25
12515210008	U(DR)	R-PD2	12525110035	R-E	R-PD5	13807621032	U(ML)	R-PD6	16203811053	R-1 & C-1	R-PD25
12515210009	U(DR)	R-PD2	12525110036	R-E	R-PD5	13807621033	U(ML)	R-PD6	16203811054	R-1 & C-1	R-PD25
12515210010	U(DR)	R-PD2	12525110037	R-E	R-PD5	13807621034	U(ML)	R-PD6	16203811055	R-1 & C-1	R-PD25
12515210011	U(DR)	R-PD2	12525110038	R-E	R-PD5	13807621035	U(ML)	R-PD6	16203811056	R-1 & C-1	R-PD25
12515210012	U(DR)	R-PD2	12525110039	R-E	R-PD5	13807621036	U(ML)	R-PD6	16203811057	R-1 & C-1	R-PD25
12515210013	U(DR)	R-PD2	12525110040	R-E	R-PD5	13807621037	U(ML)	R-PD6	16203811058	R-1 & C-1	R-PD25
12515210014	U(DR)	R-PD2	12525110041	R-E	R-PD5	13807621038	U(ML)	R-PD6	16203811059	R-1 & C-1	R-PD25
12515210015	U(DR)	R-PD2	12525110042	R-E	R-PD5	13807621039	U(ML)	R-PD6	16203811060	R-1 & C-1	R-PD25
12515210016	U(DR)	R-PD2	12525110043	R-E	R-PD5	13807621040	U(ML)	R-PD6	16203811061	R-1 & C-1	R-PD25
12515210017	U(DR)	R-PD2	12525110044	R-E	R-PD5	13807621041	U(ML)	R-PD6	16203811062	R-1 & C-1	R-PD25
12515210018	U(DR)	R-PD2	12525110045	R-E	R-PD5	13807621042	U(ML)	R-PD6	16203811063	R-1 & C-1	R-PD25
12515210019	U(DR)	R-PD2	12525110046	R-E	R-PD5	13807621043	U(ML)	R-PD6	16203811064	R-1 & C-1	R-PD25
12515210020	U(DR)	R-PD2	12525110047	R-E	R-PD5	13807621044	U(ML)	R-PD6	16203811065	R-1 & C-1	R-PD25
12515210021	U(DR)	R-PD2	12525110048	R-E	R-PD5	13807621045	U(ML)	R-PD6	16203811066	R-1 & C-1	R-PD25
12515210022	U(DR)	R-PD2	12525110049	R-E	R-PD5	13807621046	U(ML)	R-PD6	16203811067	R-1 & C-1	R-PD25
12515210023	U(DR)	R-PD2	12525110050	R-E	R-PD5	13807621047	U(ML)	R-PD6	16203811068	R-1 & C-1	R-PD25
12515210024	U(DR)	R-PD2	12525110051	R-E	R-PD5	13807621048	U(ML)	R-PD6	16203811069	R-1 & C-1	R-PD25
12515210025	U(DR)	R-PD2	12525110052	R-E	R-PD5	13807621049	U(ML)	R-PD6	16203811070	R-1 & C-1	R-PD25
12515210026	U(DR)	R-PD2	12525110053	R-E	R-PD5	13807621050	U(ML)	R-PD6	16203811071	R-1 & C-1	R-PD25
12515210029	U(DR)	R-PD2	12525110054	R-E	R-PD5	13807621051	U(ML)	R-PD6	16203811072	R-1 & C-1	R-PD25

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12515312016	R-E	R-D	12525210067	U(L)	R-PD5	13809224001	U(ML)	R-CL	16206217063	C-1	R-PD12
12515312017	R-E	R-D	12525210068	U(L)	R-PD5	13809224002	U(ML)	R-CL	16206217064	C-1	R-PD12
12515312018	R-E	R-D	12525210069	U(L)	R-PD5	13809224003	U(ML)	R-CL	16206217065	C-1	R-PD12
12515312019	R-E	R-D	12525211001	U(L)	R-PD3	13809224004	U(ML)	R-CL	16206217066	C-1	R-PD12
12515312020	R-E	R-D	12525211002	U(L)	R-PD3	13809224005	U(ML)	R-CL	16206217067	C-1	R-PD12
12515312021	R-E	R-D	12525211003	U(L)	R-PD3	13809224006	U(ML)	R-CL	16206217068	C-1	R-PD12
12515312022	R-E	R-D	12525211004	U(L)	R-PD3	13809224007	U(ML)	R-CL	16206217069	C-1	R-PD12
12515312023	R-E	R-D	12525211005	U(L)	R-PD3	13809224008	U(ML)	R-CL	16206610004	R-E	R-D
12515312024	R-E	R-D	12525211010	U(L)	R-PD3	13809224009	U(ML)	R-PD5	16206610023	R-E	R-D
12515312025	R-E	R-D	12525211011	U(L)	R-PD3	13809224010	U(ML)	R-PD5	16206610035	R-E	R-D
12515312026	R-E	R-D	12525211012	U(L)	R-PD3	13809224011	U(ML)	R-PD5	16206610036	R-E	R-D
12515312027	R-E	R-D	12525211013	U(L)	R-PD3	13809224012	U(ML)	R-PD5	16206610037	R-E	R-D
12515312028	R-E	R-D	12525211014	U(L)	R-PD3	13809224013	U(ML)	R-PD5	16206610041	R-E	R-D
12515312029	R-E	R-D	12525211015	U(L)	R-PD3	13809224014	U(ML)	R-PD5	16303213001	R-E	R-PD2
12515312030	R-E	R-D	12525211016	U(L)	R-PD3	13809224015	U(ML)	R-PD5	16303213002	R-E	R-PD2
12515312031	R-E	R-D	12525211017	U(L)	R-PD3	13809224016	U(ML)	R-PD5	16303213003	R-E	R-PD2
12515312032	R-E	R-D	12525211018	U(L)	R-PD3	13809224017	U(ML)	R-PD5	16303213004	R-E	R-PD2
12515312033	R-E	R-D	12525211019	U(L)	R-PD3	13809224018	U(ML)	R-PD5	16303213005	R-E	R-PD2
12515312034	R-E	R-D	12525211020	U(L)	R-PD3	13809224019	U(ML)	R-PD5	16303213006	R-E	R-PD2
12515312035	R-E	R-D	12525211021	U(L)	R-PD3	13809224020	U(ML)	R-PD5	16303213007	R-E	R-PD2
12515312036	R-E	R-D	12525211022	U(L)	R-PD3	13809224021	U(ML)	R-PD5	16303213008	R-E	R-PD2
12515312037	R-E	R-D	12525211023	U(L)	R-PD3	13809224022	U(ML)	R-PD5	16303213009	R-E	R-PD2
12515312038	R-E	R-D	12525211024	U(L)	R-PD3	13809224023	U(ML)	R-PD5	16303213010	R-E	R-PD2
12515312039	R-E	R-D	12525211027	U(L)	R-PD3	13809224024	U(ML)	R-PD5	16303213011	R-E	R-PD2
12515313001	U(DR)	R-PD2	12525211028	U(L)	R-PD3	13809224025	U(ML)	R-PD5	16303213012	R-E	R-PD2
12515313002	U(DR)	R-PD2	12525211029	U(L)	R-PD3	13809224026	U(ML)	R-PD5	16303213013	R-E	R-PD2
12515313003	U(DR)	R-PD2	12525211030	U(L)	R-PD3	13809224027	U(ML)	R-PD5	16303213014	R-E	R-PD2
12515313004	U(DR)	R-PD2	12525211031	U(L)	R-PD3	13809224028	U(ML)	R-CL	16303213015	R-E	R-PD2
12515313005	U(DR)	R-PD2	12525211032	U(R)	R-PD3	13809224029	U(ML)	R-CL	16303213016	R-E	R-PD2
12515313006	U(DR)	R-PD2	12525211033	U(R)	R-PD3	13809224030	U(ML)	R-CL	16303213017	R-E	R-PD2
12515313007	U(DR)	R-PD2	12525211034	U(R)	R-PD3	13809224031	U(ML)	R-CL	16303213018	R-E	R-PD2
12515313008	U(DR)	R-PD2	12525211035	U(R)	R-PD3	13809224032	U(ML)	R-CL	16303213019	R-E	R-PD2
12515313009	U(DR)	R-PD2	12525211036	U(R)	R-PD3	13809297010	U(ML)	R-PD5	16303213020	R-E	R-PD2
12515313010	U(DR)	R-PD2	12525211037	U(R)	R-PD3	13809616001	U(ML)	R-CL	16303213023	R-E	R-PD2
12515313011	U(DR)	R-PD2	12525211038	U(R)	R-PD3	13809616002	U(ML)	R-CL	16303416001	R-E	R-PD2
12515313012	U(DR)	R-PD2	12525211039	U(L)	R-PD3	13809616003	U(ML)	R-CL	16303416002	R-E	R-PD2
12515313013	U(DR)	R-PD2	12525211040	U(L)	R-PD3	13809616004	U(ML)	R-CL	16303416003	R-E	R-PD2
12515313014	U(DR)	R-PD2	12525211041	U(L)	R-PD3	13809616005	U(ML)	R-CL	16303416004	R-E	R-PD2
12515313015	U(DR)	R-PD2	12525211042	U(L)	R-PD3	13809616006	U(ML)	R-CL	16303416005	R-E	R-PD2
12515313016	U(DR)	R-PD2	12525211043	U(L)	R-PD3	13809616007	U(ML)	R-CL	16303416006	R-E	R-PD2
12515313017	U(DR)	R-PD2	12525211044	U(L)	R-PD3	13809616008	U(ML)	R-CL	16303416007	R-E	R-PD2
12515313018	U(DR)	R-PD2	12525211045	U(L)	R-PD3	13809616009	U(ML)	R-CL	16303416008	R-E	R-PD2
12515313019	U(DR)	R-PD2	12525211046	U(L)	R-PD3	13809616013	U(ML)	R-CL	16303416009	R-E	R-PD2
12515313020	U(DR)	R-PD2	12525211047	U(L)	R-PD3	13812515001	R-E	R-PD4	16304314001	U(L)	R-PD5
12515313021	U(DR)	R-PD2	12525211048	U(L)	R-PD3	13812515002	R-E	R-PD4	16304314002	U(L)	R-PD5
12515313022	U(DR)	R-PD2	12525211049	U(L)	R-PD3	13812515003	R-E	R-PD4	16304314003	U(L)	R-PD5
12515313023	U(DR)	R-PD2	12525211050	U(L)	R-PD3	13812515004	R-E	R-PD4	16304314004	U(L)	R-PD5
12515313024	U(DR)	R-PD2	12525211051	U(L)	R-PD3	13812515005	R-E	R-PD4	16304314005	U(L)	R-PD5
12515313025	U(DR)	R-PD2	12525211052	U(L)	R-PD3	13812515006	R-E	R-PD4	16304314006	U(L)	R-PD5
12515313026	U(DR)	R-PD2	12525211053	U(R)	R-PD3	13812515007	R-E	R-PD4	16304314007	U(L)	R-PD5
12515313027	U(DR)	R-PD2	12525212001	U(L)	R-PD5	13812515008	R-E	R-PD4	16304314008	U(L)	R-PD5
12515313028	U(DR)	R-PD2	12525212002	U(L)	R-PD5	13812515009	R-E	R-PD4	16304314009	U(L)	R-PD5
12515313029	U(DR)	R-PD2	12525212003	U(L)	R-PD5	13812515010	R-E	R-PD4	16304314010	U(L)	R-PD5
12515313030	U(DR)	R-PD2	12525212004	U(L)	R-PD5	13812515011	R-E	R-PD4	16304314011	U(L)	R-PD5
12515313031	U(DR)	R-PD2	12525212005	U(L)	R-PD5	13812515012	R-E	R-PD4	16304314012	U(L)	R-PD5
12515313032	U(DR)	R-PD2	12525212006	U(L)	R-PD5	13812515013	R-E	R-PD4	16304314013	U(L)	R-PD5

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12515313033	U(DR)	R-PD2	12525212007	U(L)	R-PD5	13812515014	R-E	R-PD4	16304314014	U(L)	R-PD5
12515313034	U(DR)	R-PD2	12525212008	U(L)	R-PD5	13812515015	R-E	R-PD4	16304314015	U(L)	R-PD5
12515313035	U(DR)	R-PD2	12525212009	U(L)	R-PD5	13812515016	R-E	R-PD4	16304314016	U(L)	R-PD5
12515313036	U(DR)	R-PD2	12525212010	U(L)	R-PD5	13812515017	R-E	R-PD4	16304314017	U(L)	R-PD5
12515313037	U(DR)	R-PD2	12525212011	U(L)	R-PD5	13812515018	R-E	R-PD4	16304314018	U(L)	R-PD5
12515313038	U(DR)	R-PD2	12525212012	U(L)	R-PD5	13812515019	R-E	R-PD4	16304314019	U(L)	R-PD5
12515313039	U(DR)	R-PD2	12525212013	U(L)	R-PD5	13812515020	R-E	R-PD4	16304314020	U(L)	R-PD5
12515313040	U(DR)	R-PD2	12525212014	U(L)	R-PD5	13812515021	R-E	R-PD4	16304314021	U(L)	R-PD5
12515313041	U(DR)	R-PD2	12525212015	U(L)	R-PD5	13812515022	R-E	R-PD4	16304314022	U(L)	R-PD5
12515313042	U(DR)	R-PD2	12525212016	U(L)	R-PD5	13812515023	R-E	R-PD4	16304314023	U(L)	R-PD5
12515314001	R-E	R-E	12525212017	U(L)	R-PD5	13812515024	R-E	R-PD4	16304314024	U(L)	R-PD5
12515314002	R-E	R-E	12525212018	U(L)	R-PD5	13812515025	R-E	R-PD4	16304314025	U(L)	R-PD5
12515314003	R-E	R-E	12525212019	U(L)	R-PD5	13812515026	R-E	R-PD4	16304314026	U(R)	R-PD5
12515314004	R-E	R-E	12525212020	U(L)	R-PD5	13812515027	R-E	R-PD4	16304314027	U(R)	R-PD5
12515314005	R-E	R-E	12525212021	U(L)	R-PD5	13812515028	R-E	R-PD4	16304314028	U(R)	R-PD5
12515314006	R-E	R-E	12525212022	U(L)	R-PD5	13812515029	R-E	R-PD4	16304314029	U(R)	R-PD5
12515314007	R-E	R-E	12525212023	U(L)	R-PD5	13812515030	R-E	R-PD4	16304314030	U(R)	R-PD5
12515314008	R-E	R-E	12525212024	U(L)	R-PD5	13812515031	R-E	R-PD4	16304314031	U(R)	R-PD5
12515314009	R-E	R-E	12525212025	U(L)	R-PD5	13812515032	R-E	R-PD4	16304314032	U(R)	R-PD5
12515314010	R-E	R-E	12525212026	U(L)	R-PD5	13812515033	R-E	R-PD4	16304314033	U(R)	R-PD5
12515314011	R-E	R-E	12525212027	U(L)	R-PD5	13812515034	R-E	R-PD4	16304314034	U(R)	R-PD5
12515314012	R-E	R-E	12525212028	U(L)	R-PD5	13812515035	R-E	R-PD4	16304314035	U(R)	R-PD5
12515314013	R-E	R-E	12525212029	U(L)	R-PD5	13812515036	R-E	R-PD4	16304314036	U(R)	R-PD5
12515314014	R-E	R-D	12525212030	U(L)	R-PD5	13812515037	R-E	R-PD4	16304314037	U(R)	R-PD5
12515314015	R-E	R-D	12525212031	U(L)	R-PD5	13812515038	R-E	R-PD4	16304314038	U(R)	R-PD5
12515314016	R-E	R-D	12525212032	U(L)	R-PD5	13812515039	R-E	R-PD4	16304314039	U(R)	R-PD5
12515314017	R-E	R-D	12525212033	U(L)	R-PD5	13812515040	R-E	R-PD4	16304314040	U(R)	R-PD5
12515314018	R-E	R-D	12525212034	U(L)	R-PD5	13812515041	R-E	R-PD4	16304314041	U(R)	R-PD5
12515314019	R-E	R-D	12525212035	U(L)	R-PD5	13812515042	R-E	R-PD4	16304314042	U(R)	R-PD5
12515314020	R-E	R-D	12525212036	U(L)	R-PD5	13812515043	R-E	R-PD4	16304314043	U(R)	R-PD5
12515314021	R-E	R-D	12525212037	U(L)	R-PD5	13812515044	R-E	R-PD4	16304314044	U(R)	R-PD5
12515314022	R-E	R-D	12525212038	U(L)	R-PD5	13812515045	R-E	R-PD4	16304314045	U(R)	R-PD5
12515314023	R-E	R-D	12525212039	U(L)	R-PD5	13812515046	R-E	R-PD4	16304314046	U(R)	R-PD5
12515314024	R-E	R-D	12525212040	U(L)	R-PD5	13812516001	R-E	R-PD3	16304314047	U(R)	R-PD5
12515314025	R-E	R-D	12525212041	U(L)	R-PD5	13812516002	R-E	R-PD3	16304314048	U(R)	R-PD5
12515314026	R-E	R-D	12525212042	U(L)	R-PD5	13812516003	R-E	R-PD3	16304314049	U(R)	R-PD5
12515314027	R-E	R-D	12525212043	U(L)	R-PD5	13812516004	R-E	R-PD3	16304314050	U(R)	R-PD5
12515314028	R-E	R-D	12525212044	U(L)	R-PD5	13812516005	R-E	R-PD3	16304397003	U(L)	R-PD5
12515314029	R-E	R-D	12525212045	U(L)	R-PD5	13812516006	R-E	R-PD3	16304397004	U(L)	R-PD5
12515314030	R-E	R-D	12525212046	U(L)	R-PD5	13812516007	R-E	R-PD3	16304397005	U(R)	R-PD5
12515314031	R-E	R-D	12525212047	U(L)	R-PD5	13812516008	R-E	R-PD3	16304397006	U(R)	R-PD5
12515314032	R-E	R-D	12525212048	U(L)	R-PD5	13812516009	R-E	R-PD3	16304397007	U(R)	R-PD5
12515314033	R-E	R-D	12525212049	U(L)	R-PD5	13812516010	R-E	R-PD3	16304397008	U(L)	R-PD5
12515314034	R-E	R-D	12525212050	U(L)	R-PD5	13812516011	R-E	R-PD3	16304397009	U(L)	R-PD5
12515314035	R-E	R-D	12525213001	U(R)	R-PD3	13812516012	R-E	R-PD3	16304397010	U(L)	R-PD5
12515314036	R-E	R-D	12525213002	U(R)	R-PD3	13812516013	R-E	R-PD3	16304410001	U(L)	R-I
12515314037	R-E	R-D	12525213003	U(R)	R-PD3	13812516014	R-E	R-PD3	16304410002	U(L)	R-I
12515314038	R-E	R-D	12525213004	U(R)	R-PD3	13812516015	R-E	R-PD3	16304410003	U(L)	R-I
12515314039	R-E	R-D	12525213005	U(R)	R-PD3	13812516016	R-E	R-PD3	16304410004	U(L)	R-I
12515314040	R-E	R-D	12525213006	U(R)	R-PD3	13812516017	R-E	R-PD3	16304410005	U(L)	R-I
12515314041	R-E	R-D	12525213007	U(R)	R-PD3	13812516018	R-E	R-PD3	16304410006	U(L)	R-I
12515314042	R-E	R-D	12525213008	U(R)	R-PD3	13812516019	R-E	R-PD3	16304410007	U(L)	R-I
12515314043	R-E	R-D	12525213009	U(R)	R-PD3	13812516020	R-E	R-PD3	16304410008	U(L)	R-I
12515397001	U(DR)	R-PD2	12525213010	U(R)	R-PD3	13812516021	R-E	R-PD3	16304413001	R-E	R-PD2
12515397002	U(DR)	R-PD2	12525213011	U(R)	R-PD3	13812516022	R-E	R-PD3	16304413002	R-E	R-PD2
12515397003	U(DR)	R-PD2	12525213012	U(R)	R-PD3	13812516023	R-E	R-PD3	16304413003	R-E	R-PD2

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12515397004	U(DR)	R-PD2	12525213013	U(R)	R-PD3	13812516024	R-E	R-PD3	16304413004	R-E	R-PD2
12515397005	R-E	R-D	12525213014	U(R)	R-PD3	13812516025	R-E	R-PD3	16304413005	R-E	R-PD2
12515397006	R-E	R-E	12525213015	U(R)	R-PD3	13812516026	R-E	R-PD3	16304413006	R-E	R-PD2
12515397007	R-E	R-D	12525213016	U(R)	R-PD3	13812516027	R-E	R-PD3	16304413007	R-E	R-PD2
12515412001	R-E	R-D	12525213017	U(R)	R-PD3	13812516028	R-E	R-PD3	16304413008	R-E	R-PD2
12515412002	R-E	R-D	12525213018	U(R)	R-PD3	13812516029	R-E	R-PD3	16304413009	R-E	R-PD2
12515412003	R-E	R-D	12525213019	U(R)	R-PD3	13812516030	R-E	R-PD3	16304413010	R-E	R-PD2
12515412004	R-E	R-D	12525213020	U(R)	R-PD3	13812516031	R-E	R-PD3	16304413011	R-E	R-PD2
12515412005	R-E	R-D	12525213021	U(R)	R-PD3	13812516032	R-E	R-PD3	16304413012	R-E	R-PD2
12515412006	R-E	R-D	12525213022	U(R)	R-PD3	13812516033	R-E	R-PD3	16304413013	R-E	R-PD2
12515412007	R-E	R-D	12525213023	U(R)	R-PD3	13812516034	R-E	R-PD3	16304413014	R-E	R-PD2
12515412008	R-E	R-D	12525213024	U(R)	R-PD3	13812516035	R-E	R-PD3	16304413015	R-E	R-PD2
12515412009	R-E	R-D	12525213025	U(R)	R-PD3	13812516036	R-E	R-PD3	16304413016	R-E	R-PD2
12515412010	R-E	R-D	12525213026	U(R)	R-PD3	13812516037	R-E	R-PD3	16304413017	R-E	R-PD2
12515412011	R-E	R-D	12525213027	U(R)	R-PD3	13812516038	R-E	R-PD3	16304413018	R-E	R-PD2
12515412012	R-E	R-D	12525213028	U(R)	R-PD3	13812516039	R-E	R-PD3	16304413019	R-E	R-PD2
12515412013	R-E	R-D	12525213029	U(R)	R-PD3	13812516040	R-E	R-PD3	16304413020	R-E	R-PD2
12515412014	R-E	R-D	12525213030	U(R)	R-PD3	13812516041	R-E	R-PD3	16304413021	R-E	R-PD2
12515412015	R-E	R-D	12525213031	U(R)	R-PD3	13812597004	R-E	R-PD4	16304413022	R-E	R-PD2
12515412016	R-E	R-D	12525213032	U(R)	R-PD3	13812597005	R-E	R-PD4	16304413023	R-E	R-PD2
12515412017	R-E	R-D	12525213033	U(R)	R-PD3	13812597006	R-E	R-PD3	16304413024	R-E	R-PD2
12515412018	R-E	R-D	12525213034	U(R)	R-PD3	13812597007	R-E	R-PD3	16304413025	R-E	R-PD2
12515412019	R-E	R-D	12525213035	U(R)	R-PD3	13812597008	R-E	R-PD3	16304413026	R-E	R-PD2
12515412020	R-E	R-D	12525213036	U(R)	R-PD3	13813615001	R-D	R-1	16304413027	R-E	R-PD2
12515412021	R-E	R-D	12525213037	U(R)	R-PD3	13813615002	R-D	R-1	16304413028	R-E	R-PD2
12515412022	R-E	R-D	12525213038	U(R)	R-PD3	13813615003	R-D	R-1	16304413029	R-E	R-PD2
12515412023	R-E	R-E	12525213039	U(R)	R-PD3	13813615004	R-D	R-1	16304413030	R-E	R-PD2
12515412024	R-E	R-E	12525213040	U(R)	R-PD3	13813615005	R-D	R-1	16304413031	R-E	R-PD2
12515412025	R-E	R-E	12525213041	U(R)	R-PD3	13813615006	R-D	R-1	16304413032	R-E	R-PD2
12515412026	R-E	R-E	12525213042	U(R)	R-PD3	13813615007	R-D	R-1	16304497005	R-E	R-PD2
12515412027	R-E	R-E	12525213043	U(R)	R-PD3	13813615008	R-D	R-1	16304497006	R-E	R-PD2
12515412028	R-E	R-E	12525213044	U(R)	R-PD3	13813615009	R-D	R-1	16304497007	R-E	R-PD2
12515412029	R-E	R-E	12525213045	U(R)	R-PD3	13813615010	R-D	R-1	16304497008	R-E	R-PD2
12515412030	R-E	R-E	12525213046	U(R)	R-PD3	13813615011	R-D	R-1	16304497009	R-E	R-PD2
12515412031	R-E	R-D	12525213047	U(R)	R-PD3	13813615012	R-D	R-1	16304617001	R-E	R-PD2
12515412032	R-E	R-D	12525213048	U(R)	R-PD3	13813615013	R-D	R-1	16304617002	R-E	R-PD2
12515412033	R-E	R-D	12525213049	U(R)	R-PD3	13813615014	R-D	R-1	16304617003	R-E	R-PD2
12515412034	R-E	R-D	12525213050	U(R)	R-PD3	13813615015	R-D	R-1	16304617004	R-E	R-PD2
12515412035	R-E	R-D	12525213051	U(R)	R-PD3	13813615016	R-D	R-1	16304617005	R-E	R-PD2
12515412036	R-E	R-D	12525213052	U(R)	R-PD3	13813615017	R-D	R-1	16304617006	R-E	R-PD2
12515412037	R-E	R-D	12525213053	U(R)	R-PD3	13813615018	R-D	R-1	16304617007	R-E	R-PD2
12515412038	R-E	R-D	12525213054	U(R)	R-PD3	13813615019	R-D	R-1	16304617008	R-E	R-PD2
12515412039	R-E	R-D	12525213055	U(R)	R-PD3	13813615020	R-D	R-1	16304617009	R-E	R-PD2
12515412040	R-E	R-D	12525213056	U(R)	R-PD3	13813615021	R-D	R-1	16304617010	R-E	R-PD2
12515412041	R-E	R-D	12525213057	U(R)	R-PD3	13813615022	R-D	R-1	16304617011	R-E	R-PD2
12515412042	R-E	R-D	12525213058	U(R)	R-PD3	13813615023	R-D	R-1	16304617012	R-E	R-PD2
12515412043	R-E	R-D	12525213059	U(R)	R-PD3	13813615024	R-D	R-1	16304617013	R-E	R-PD2
12515412044	R-E	R-D	12525213060	U(R)	R-PD3	13813615025	R-D	R-1	16304617014	R-E	R-PD2
12515412045	R-E	R-D	12525213061	U(R)	R-PD3	13813615026	R-D	R-1	16304617015	R-E	R-PD2
12515412046	R-E	R-D	12525213062	U(R)	R-PD3	13813615027	R-D	R-1	16304617016	R-E	R-PD2
12515412047	R-E	R-D	12525214001	U(R)	R-PD3	13813615028	R-D	R-1	16304617017	R-E	R-PD2
12515412048	R-E	R-D	12525214002	U(R)	R-PD3	13813615029	R-D	R-1	16304617018	R-E	R-PD2
12515412049	R-E	R-D	12525214003	U(R)	R-PD3	13813615030	R-D	R-1	16304617019	R-E	R-PD2
12515412050	R-E	R-D	12525214004	U(R)	R-PD3	13813615031	R-D	R-1	16304617020	R-E	R-PD2
12515412051	R-E	R-D	12525214005	U(R)	R-PD3	13813615032	R-D	R-1	16304617021	R-E	R-PD2
12515412052	R-E	R-D	12525214006	U(R)	R-PD3	13813615033	R-D	R-1	16304617022	R-E	R-PD2

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	PROPOSED ZONING	PARCEL NUMBER	CURRENT ZONING	PROPOSED ZONING	PARCEL NUMBER	CURRENT ZONING	PROPOSED ZONING	PARCEL NUMBER	CURRENT ZONING	PROPOSED ZONING
12515412053	R-E	R-D	12525214007	U(R)	R-PD3	13813615034	R-D	R-1	16304617023	R-E	R-PD2
12515412054	R-E	R-D	12525214008	U(R)	R-PD3	13813615035	R-D	R-1	16304617024	R-E	R-PD2
12515412055	R-E	R-D	12525214009	U(R)	R-PD3	13813615036	R-D	R-1	16304617025	R-E	R-PD2
12515412056	R-E	R-D	12525214010	U(R)	R-PD3	13813615037	R-D	R-1	16304697013	R-E	R-PD2
12515412057	R-E	R-D	12525214011	U(R)	R-PD3	13813615038	R-D	R-1	16304697014	R-E	R-PD2
12515412058	R-E	R-D	12525214012	U(R)	R-PD3	13813615039	R-D	R-1	16304697015	R-E	R-PD2
12515412059	R-E	R-D	12525214013	U(R)	R-PD3	13813615040	R-D	R-1	16304697016	R-E	R-PD2
12515412060	R-E	R-D	12525214014	U(R)	R-PD3	13813615041	R-D	R-1	16304697017	R-E	R-PD2
12515412061	R-E	R-D	12525214015	U(R)	R-PD3	13813615042	R-D	R-1	16304720002	R-E	R-PD2
12515412062	R-E	R-D	12525214016	U(R)	R-PD3	13813615043	R-D	R-1	16304720003	R-E	R-PD2
12515412063	R-E	R-D	12525214017	U(R)	R-PD3	13822314001	U(M)	R-PD15	16304720004	R-E	R-PD2
12515412064	R-E	R-D	12525214018	U(R)	R-PD3	13822314002	U(M)	R-PD15	16304720005	R-E	R-PD2
12515412065	R-E	R-D	12525214019	U(R)	R-PD3	13822314003	U(M)	R-PD15	16304721001	R-E	R-PD2
12515412066	R-E	R-D	12525214020	U(R)	R-PD3	13822314004	U(M)	R-PD15	16306112001	U(ML)	R-PD7
12515412067	R-E	R-D	12525214021	U(R)	R-PD3	13822314005	U(M)	R-PD15	16306112002	U(ML)	R-PD7
12515412068	R-E	R-D	12525214022	U(R)	R-PD3	13822314006	U(M)	R-PD15	16306112003	U(ML)	R-PD7
12515412069	R-E	R-D	12525214023	U(R)	R-PD3	13822314007	U(M)	R-PD15	16306112004	U(ML)	R-PD7
12515412070	R-E	R-D	12525214024	U(R)	R-PD3	13822314008	U(M)	R-PD15	16306112005	U(ML)	R-PD7
12515412071	R-E	R-D	12525214025	U(R)	R-PD3	13822314009	U(M)	R-PD15	16306112006	U(ML)	R-PD7
12515412072	R-E	R-D	12525214026	U(R)	R-PD3	13822314010	U(M)	R-PD15	16306112007	U(ML)	R-PD7
12515412073	R-E	R-E	12525214027	U(R)	R-PD3	13822314011	U(M)	R-PD15	16306112008	U(ML)	R-PD7
12515412074	R-E	R-E	12525214028	U(R)	R-PD3	13822314012	U(M)	R-PD15	16306112009	U(ML)	R-PD7
12515412075	R-E	R-E	12525214029	U(R)	R-PD3	13822314013	U(M)	R-PD15	16306112010	U(ML)	R-PD7
12515412076	R-E	R-E	12525214030	U(R)	R-PD3	13822314014	U(M)	R-PD15	16306112011	U(ML)	R-PD7
12515412077	R-E	R-E	12525214031	U(R)	R-PD3	13822314015	U(M)	R-PD15	16306112012	U(ML)	R-PD7
12515412078	R-E	R-E	12525214032	U(R)	R-PD3	13822314016	U(M)	R-PD15	16306112013	U(ML)	R-PD7
12515412079	R-E	R-E	12525214033	U(R)	R-PD3	13822314017	U(M)	R-PD15	16306112014	U(ML)	R-PD7
12515412080	R-E	R-E	12525214034	U(R)	R-PD3	13822314018	U(M)	R-PD15	16306112015	U(ML)	R-PD7
12515412081	R-E	R-E	12525214035	U(R)	R-PD3	13822314019	U(M)	R-PD15	16306112016	U(ML)	R-PD7
12515412082	R-E	R-E	12525214036	U(R)	R-PD3	13822314020	U(M)	R-PD15	16306112017	U(ML)	R-PD7
12515412083	R-E	R-E	12525214037	U(R)	R-PD3	13822314021	U(M)	R-PD15	16306112018	U(ML)	R-PD7
12515412084	R-E	R-D	12525214038	U(R)	R-PD3	13822314022	U(M)	R-PD15	16306112019	U(ML)	R-PD7
12515412085	R-E	R-D	12525214039	U(R)	R-PD3	13822314023	U(M)	R-PD15	16306112020	U(ML)	R-PD7
12515412086	R-E	R-D	12525214040	U(R)	R-PD3	13822314024	U(M)	R-PD15	16306112021	U(ML)	R-PD7
12515412087	R-E	R-D	12525214041	U(R)	R-PD3	13822314025	U(M)	R-PD15	16306112022	U(ML)	R-PD7
12515412088	R-E	R-D	12525214042	U(R)	R-PD3	13822314026	U(M)	R-PD15	16306112023	U(ML)	R-PD7
12515412089	R-E	R-D	12525214043	U(R)	R-PD3	13822314027	U(M)	R-PD15	16306112024	U(ML)	R-PD7
12515412090	R-E	R-D	12525214044	U(R)	R-PD3	13822314028	U(M)	R-PD15	16306112025	U(ML)	R-PD7
12515497001	R-E	R-D	12525214045	U(R)	R-PD3	13822314029	U(M)	R-PD15	16306112026	U(ML)	R-PD7
12515497002	R-E	R-D	12525214046	U(R)	R-PD3	13822314030	U(M)	R-PD15	16306112027	U(ML)	R-PD7
12515497003	R-E	R-E	12525214047	U(R)	R-PD3	13822314031	U(M)	R-PD15	16306112028	U(ML)	R-PD7
12516110001	U(PCD)	R-PD4	12525214048	U(R)	R-PD3	13822314032	U(M)	R-PD15	16306112029	U(ML)	R-PD7
12516110002	U(PCD)	R-PD4	12525214049	U(R)	R-PD3	13822314033	U(M)	R-PD15	16306112030	U(ML)	R-PD7
12516110003	U(PCD)	R-PD4	12525214050	U(R)	R-PD3	13822314034	U(M)	R-PD15	16306112031	U(ML)	R-PD7
12516110004	U(PCD)	R-PD4	12525215001	U(R)	R-PD3	13822314035	U(M)	R-PD15	16306112032	U(ML)	R-PD7
12516110005	U(PCD)	R-PD4	12525215002	U(R)	R-PD3	13822314036	U(M)	R-PD15	16306112033	U(ML)	R-PD7
12516110006	U(PCD)	R-PD4	12525215003	U(R)	R-PD3	13822314037	U(M)	R-PD15	16306113001	U(ML)	R-PD7
12516110007	U(PCD)	R-PD4	12525215004	U(R)	R-PD3	13822314038	U(M)	R-PD15	16306113002	U(ML)	R-PD7
12516110008	U(PCD)	R-PD4	12525215005	U(R)	R-PD3	13822314039	U(M)	R-PD15	16306113003	U(ML)	R-PD7
12516110009	U(PCD)	R-PD4	12525215006	U(R)	R-PD3	13822314040	U(M)	R-PD15	16306113004	U(ML)	R-PD7
12516110010	U(PCD)	R-PD4	12525215007	U(R)	R-PD3	13822314041	U(M)	R-PD15	16306113005	U(ML)	R-PD7
12516110011	U(PCD)	R-PD4	12525215008	U(R)	R-PD3	13822314042	U(M)	R-PD15	16306113006	U(ML)	R-PD7
12516110012	U(PCD)	R-PD4	12525215009	U(R)	R-PD3	13822314043	U(M)	R-PD15	16306113007	U(ML)	R-PD7
12516110013	U(PCD)	R-PD4	12525215010	U(R)	R-PD3	13822314044	U(M)	R-PD15	16306113008	U(ML)	R-PD7
12516110014	U(PCD)	R-PD4	12525215011	U(R)	R-PD3	13822314045	U(M)	R-PD15	16306113009	U(ML)	R-PD7
12516110015	U(PCD)	R-PD4	12525215012	U(R)	R-PD3	13822314046	U(M)	R-PD15	16306113010	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516110018	U(PCD)	R-PD4	12525215013	U(R)	R-PD3	13822314047	U(M)	R-PD15	16306113011	U(ML)	R-PD7
12516110019	U(PCD)	R-PD4	12525215014	U(R)	R-PD3	13822314048	U(M)	R-PD15	16306113012	U(ML)	R-PD7
12516110020	U(PCD)	R-PD4	12525215015	U(R)	R-PD3	13822314049	U(M)	R-PD15	16306113013	U(ML)	R-PD7
12516110021	U(PCD)	R-PD4	12525215016	U(R)	R-PD3	13822314050	U(M)	R-PD15	16306113014	U(ML)	R-PD7
12516110022	U(PCD)	R-PD4	12525215017	U(R)	R-PD3	13822314051	U(M)	R-PD15	16306113015	U(ML)	R-PD7
12516110023	U(PCD)	R-PD4	12525215018	U(R)	R-PD3	13822314052	U(M)	R-PD15	16306113016	U(ML)	R-PD7
12516110024	U(PCD)	R-PD4	12525215019	U(R)	R-PD3	13822314053	U(M)	R-PD15	16306113017	U(ML)	R-PD7
12516110025	U(PCD)	R-PD4	12525215020	U(R)	R-PD3	13822314054	U(M)	R-PD15	16306113018	U(ML)	R-PD7
12516110026	U(PCD)	R-PD4	12525215021	U(R)	R-PD3	13822314055	U(M)	R-PD15	16306113019	U(ML)	R-PD7
12516110027	U(PCD)	R-PD4	12525215022	U(R)	R-PD3	13822314056	U(M)	R-PD15	16306113020	U(ML)	R-PD7
12516110028	U(PCD)	R-PD4	12525215023	U(R)	R-PD3	13822314057	U(M)	R-PD15	16306113021	U(ML)	R-PD7
12516110029	U(PCD)	R-PD4	12525215024	U(R)	R-PD3	13822314058	U(M)	R-PD15	16306113022	U(ML)	R-PD7
12516110030	U(PCD)	R-PD4	12525215025	U(R)	R-PD3	13822314059	U(M)	R-PD15	16306113023	U(ML)	R-PD7
12516110031	U(PCD)	R-PD4	12525215026	U(R)	R-PD3	13822314060	U(M)	R-PD15	16306113024	U(ML)	R-PD7
12516110032	U(PCD)	R-PD4	12525215027	U(R)	R-PD3	13822314061	U(M)	R-PD15	16306113025	U(ML)	R-PD7
12516110033	U(PCD)	R-PD4	12525215028	U(R)	R-PD3	13822314062	U(M)	R-PD15	16306113026	U(ML)	R-PD7
12516110034	U(PCD)	R-PD4	12525215029	U(R)	R-PD3	13822314063	U(M)	R-PD15	16306113027	U(ML)	R-PD7
12516110035	U(PCD)	R-PD4	12525215030	U(R)	R-PD3	13822314064	U(M)	R-PD15	16306113028	U(ML)	R-PD7
12516110036	U(PCD)	R-PD4	12525215031	U(R)	R-PD3	13822314065	U(M)	R-PD15	16306113029	U(ML)	R-PD7
12516110037	U(PCD)	R-PD4	12525215032	U(R)	R-PD3	13822314066	U(M)	R-PD15	16306113030	U(ML)	R-PD7
12516110038	U(PCD)	R-PD4	12525215033	U(R)	R-PD3	13822314067	U(M)	R-PD15	16306113031	U(ML)	R-PD7
12516110039	U(PCD)	R-PD4	12525215034	U(R)	R-PD3	13822314068	U(M)	R-PD15	16306113032	U(ML)	R-PD7
12516110040	U(PCD)	R-PD4	12525215035	U(R)	R-PD3	13822314069	U(M)	R-PD15	16306113033	U(ML)	R-PD7
12516110041	U(PCD)	R-PD4	12525215036	U(R)	R-PD3	13822314070	U(M)	R-PD15	16306113034	U(ML)	R-PD7
12516110042	U(PCD)	R-PD4	12525215037	U(R)	R-PD3	13822314071	U(M)	R-PD15	16306113035	U(ML)	R-PD7
12516110043	U(PCD)	R-PD4	12525215038	U(R)	R-PD3	13822314072	U(M)	R-PD15	16306113036	U(ML)	R-PD7
12516110044	U(PCD)	R-PD4	12525215039	U(R)	R-PD3	13822314073	U(M)	R-PD15	16306113037	U(ML)	R-PD7
12516110045	U(PCD)	R-PD4	12525215040	U(R)	R-PD3	13822314074	U(M)	R-PD15	16306113038	U(ML)	R-PD7
12516110046	U(PCD)	R-PD4	12525215041	U(R)	R-PD3	13822314075	U(M)	R-PD15	16306113039	U(ML)	R-PD7
12516111001	U(PCD)	R-PD4	12525215042	U(R)	R-PD3	13822314076	U(M)	R-PD15	16306113040	U(ML)	R-PD7
12516111002	U(PCD)	R-PD4	12525215043	U(R)	R-PD3	13822314077	U(M)	R-PD15	16306113041	U(ML)	R-PD7
12516111003	U(PCD)	R-PD4	12525216001	U(L)	R-PD3	13822314078	U(M)	R-PD15	16306113042	U(ML)	R-PD7
12516111004	U(PCD)	R-PD4	12525216002	U(L)	R-PD3	13822314079	U(M)	R-PD15	16306113043	U(ML)	R-PD7
12516111005	U(PCD)	R-PD4	12525216003	U(L)	R-PD3	13822314080	U(M)	R-PD15	16306113044	U(ML)	R-PD7
12516111006	U(PCD)	R-PD4	12525216004	U(L)	R-PD3	13822314081	U(M)	R-PD15	16306113045	U(ML)	R-PD7
12516111007	U(PCD)	R-PD4	12525216005	U(L)	R-PD3	13822314082	U(M)	R-PD15	16306113046	U(ML)	R-PD7
12516111008	U(PCD)	R-PD4	12525216006	U(L)	R-PD3	13822314083	U(M)	R-PD15	16306113047	U(ML)	R-PD7
12516111009	U(PCD)	R-PD4	12525297001	U(L)	R-PD5	13822314084	U(M)	R-PD15	16306113048	U(ML)	R-PD7
12516111010	U(PCD)	R-PD4	12525297002	U(L)	R-PD5	13822314085	U(M)	R-PD15	16306113049	U(ML)	R-PD7
12516111011	U(PCD)	R-PD4	12525297003	U(L)	R-PD5	13822314086	U(M)	R-PD15	16306113050	U(ML)	R-PD7
12516111012	U(PCD)	R-PD4	12525297004	U(L)	R-PD5	13822314087	U(M)	R-PD15	16306113051	U(ML)	R-PD7
12516111013	U(PCD)	R-PD4	12525297005	U(R)	R-PD3	13822314088	U(M)	R-PD15	16306113052	U(ML)	R-PD7
12516111014	U(PCD)	R-PD4	12525297006	U(R)	R-PD3	13822314089	U(M)	R-PD15	16306113053	U(ML)	R-PD7
12516111015	U(PCD)	R-PD4	12525297007	U(R)	R-PD3	13822314090	U(M)	R-PD15	16306113054	U(ML)	R-PD7
12516111016	U(PCD)	R-PD4	12525297008	U(R)	R-PD3	13822314091	U(M)	R-PD15	16306113055	U(ML)	R-PD7
12516111017	U(PCD)	R-PD4	12525297009	U(L)	R-PD5	13822314092	U(M)	R-PD15	16306113056	U(ML)	R-PD7
12516111018	U(PCD)	R-PD4	12525297011	U(L)	R-PD5	13822314093	U(M)	R-PD15	16306113057	U(ML)	R-PD7
12516111019	U(PCD)	R-PD4	12525297012	U(L)	R-PD5	13822314094	U(M)	R-PD15	16306114001	U(ML)	R-PD7
12516111020	U(PCD)	R-PD4	12525297013	U(R)	R-PD3	13822314095	U(M)	R-PD15	16306114002	U(ML)	R-PD7
12516111021	U(PCD)	R-PD4	12525297014	U(R)	R-PD3	13822314096	U(M)	R-PD15	16306114003	U(ML)	R-PD7
12516111022	U(PCD)	R-PD4	12525297015	U(R)	R-PD3	13822314097	U(M)	R-PD15	16306114004	U(ML)	R-PD7
12516111023	U(PCD)	R-PD4	12525297016	U(R)	R-PD3	13822314098	U(M)	R-PD15	16306114005	U(ML)	R-PD7
12516111024	U(PCD)	R-PD4	12525297017	U(R)	R-PD3	13822314099	U(M)	R-PD15	16306114006	U(ML)	R-PD7
12516111025	U(PCD)	R-PD4	12525297018	U(R)	R-PD3	13822314100	U(M)	R-PD15	16306114007	U(ML)	R-PD7
12516111026	U(PCD)	R-PD4	12525297019	U(R)	R-PD3	13822314101	U(M)	R-PD15	16306114008	U(ML)	R-PD7
12516111027	U(PCD)	R-PD4	12525297020	U(R)	R-PD3	13822315001	U(M)	R-PD15	16306114009	U(ML)	R-PD7

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PANEL NUMBER	CURRENT ZONING	NEW ZONING	PANEL NUMBER	CURRENT ZONING	NEW ZONING	PANEL NUMBER	CURRENT ZONING	NEW ZONING	PANEL NUMBER	CURRENT ZONING	NEW ZONING
1251611028	U(PCD)	R-PD4	1252531001	U(R)	R-PD3	13822315002	U(M)	R-PD15	16306114010	U(ML)	R-PD7
1251611029	U(PCD)	R-PD4	1252531002	U(L)	R-PD5	13822315003	U(M)	R-PD15	16306114011	U(ML)	R-PD7
1251611030	U(PCD)	R-PD4	1252531002	U(L)	R-PD5	13822315004	U(M)	R-PD15	16306114012	U(ML)	R-PD7
1251611031	U(PCD)	R-PD4	1252531003	U(L)	R-PD5	13822315005	U(M)	R-PD15	16306114013	U(ML)	R-PD7
1251611032	U(PCD)	R-PD4	1252531004	U(L)	R-PD5	13822315006	U(M)	R-PD15	16306114014	U(ML)	R-PD7
1251611033	U(PCD)	R-PD4	1252531005	U(L)	R-PD5	13822315007	U(M)	R-PD15	16306114015	U(ML)	R-PD7
1251611034	U(PCD)	R-PD4	1252531006	U(L)	R-PD5	13822315008	U(M)	R-PD15	16306197003	U(ML)	R-PD7
1251611035	U(PCD)	R-PD4	1252531007	U(L)	R-PD5	13822315009	U(M)	R-PD15	16306197004	U(ML)	R-PD7
1251611036	U(PCD)	R-PD4	1252531008	U(L)	R-PD5	13822315010	U(M)	R-PD15	16306197005	U(ML)	R-PD7
1251611037	U(PCD)	R-PD4	1252531009	U(L)	R-PD5	13822315011	U(M)	R-PD15	16306197006	U(ML)	R-PD7
1251611038	U(PCD)	R-PD4	1252531010	U(L)	R-PD5	13822315012	U(M)	R-PD15	16306197007	U(ML)	R-PD7
1251611039	U(PCD)	R-PD4	1252531011	U(L)	R-PD5	13822315013	U(M)	R-PD15	16306197008	U(ML)	R-PD7
1251611040	U(PCD)	R-PD4	1252531012	U(L)	R-PD5	13822315014	U(M)	R-PD15	16306197009	U(ML)	R-PD7
1251611041	U(PCD)	R-PD4	1252531013	U(L)	R-PD5	13822315015	U(M)	R-PD15	16306197010	U(ML)	R-PD7
1251611042	U(PCD)	R-PD4	1252531014	U(L)	R-PD5	13822315016	U(M)	R-PD15	16306197011	U(ML)	R-PD7
1251611043	U(PCD)	R-PD4	1252531015	U(L)	R-PD5	13822315017	U(M)	R-PD15	16306197012	U(ML)	R-PD7
1251611044	U(PCD)	R-PD4	1252531016	U(L)	R-PD5	13822315018	U(M)	R-PD15	16306197013	U(ML)	R-PD7
1251611045	U(PCD)	R-PD4	1252531017	U(L)	R-PD5	13822315019	U(M)	R-PD15	16306213002	U(ML)	R-PD7
1251611046	U(PCD)	R-PD4	1252531018	U(L)	R-PD5	13822315020	U(M)	R-PD15	16306214001	U(ML)	R-PD7
1251611047	U(PCD)	R-PD4	1252531019	U(L)	R-PD5	13822315021	U(M)	R-PD15	16306214002	U(ML)	R-PD7
1251611048	U(PCD)	R-PD4	1252531020	U(L)	R-PD5	13822315022	U(M)	R-PD15	16306214003	U(ML)	R-PD7
1251611049	U(PCD)	R-PD4	1252531021	U(L)	R-PD5	13822315023	U(M)	R-PD15	16306214004	U(ML)	R-PD7
1251611050	U(PCD)	R-PD4	1252531022	U(L)	R-PD5	13822315024	U(M)	R-PD15	16306214005	U(ML)	R-PD7
1251611051	U(PCD)	R-PD4	1252531023	U(L)	R-PD5	13822315025	U(M)	R-PD15	16306214006	U(ML)	R-PD7
12516112001	R-E	R-PD4	1252531024	U(L)	R-PD5	13822315026	U(M)	R-PD15	16306214007	U(ML)	R-PD7
12516112002	R-E	R-PD4	1252531025	U(L)	R-PD5	13822315027	U(M)	R-PD15	16306214008	U(ML)	R-PD7
12516112003	R-E	R-PD4	1252531026	U(L)	R-PD5	13822315028	U(M)	R-PD15	16306214009	U(ML)	R-PD7
12516112004	R-E	R-PD4	1252531027	U(L)	R-PD5	13822315029	U(M)	R-PD15	16306214010	U(ML)	R-PD7
12516112005	R-E	R-PD4	1252531028	U(L)	R-PD5	13822315030	U(M)	R-PD15	16306214011	U(ML)	R-PD7
12516112006	R-E	R-PD4	1252531029	U(L)	R-PD5	13822315031	U(M)	R-PD15	16306214012	U(ML)	R-PD7
12516112007	R-E	R-PD4	1252531030	U(L)	R-PD5	13822315032	U(M)	R-PD15	16306214013	U(ML)	R-PD7
12516112008	R-E	R-PD4	1252531031	U(L)	R-PD5	13822315033	U(M)	R-PD15	16306214014	U(ML)	R-PD7
12516112009	R-E	R-PD4	1252531032	U(L)	R-PD5	13822315034	U(M)	R-PD15	16306214015	U(ML)	R-PD7
12516112010	R-E	R-PD4	1252531033	U(L)	R-PD5	13822315035	U(M)	R-PD15	16306214016	U(ML)	R-PD7
12516112011	R-E	R-PD4	1252531034	U(L)	R-PD5	13822315036	U(M)	R-PD15	16306214017	U(ML)	R-PD7
12516112012	R-E	R-PD4	1252531035	U(L)	R-PD5	13822315037	U(M)	R-PD15	16306214018	U(ML)	R-PD7
12516112013	R-E	R-PD4	1252531036	U(L)	R-PD5	13822315038	U(M)	R-PD15	16306214019	U(ML)	R-PD7
12516112014	R-E	R-PD4	1252531037	U(L)	R-PD5	13822315039	U(M)	R-PD15	16306214020	U(ML)	R-PD7
12516112015	R-E	R-PD4	1252531038	U(L)	R-PD5	13822315040	U(M)	R-PD15	16306214021	U(ML)	R-PD7
12516112016	R-E	R-PD4	1252531039	U(L)	R-PD5	13822315041	U(M)	R-PD15	16306214022	U(ML)	R-PD7
12516112017	R-E	R-PD4	1252531040	U(L)	R-PD5	13822315042	U(M)	R-PD15	16306214023	U(ML)	R-PD7
12516112018	R-E	R-PD4	1252531041	U(L)	R-PD5	13822315043	U(M)	R-PD15	16306214024	U(ML)	R-PD7
12516112019	R-E	R-PD4	1252531042	U(L)	R-PD5	13822315044	U(M)	R-PD15	16306214025	U(ML)	R-PD7
12516112020	R-E	R-PD4	1252531043	U(L)	R-PD5	13822315045	U(M)	R-PD15	16306214026	U(ML)	R-PD7
12516112021	R-E	R-PD4	1252531044	U(L)	R-PD5	13822315046	U(M)	R-PD15	16306214027	U(ML)	R-PD7
12516112022	R-E	R-PD4	1252531045	U(L)	R-PD5	13822315047	U(M)	R-PD15	16306214028	U(ML)	R-PD7
12516112023	R-E	R-PD4	1252531046	U(L)	R-PD5	13822315048	U(M)	R-PD15	16306214029	U(ML)	R-PD7
12516112024	R-E	R-PD4	1252531047	U(L)	R-PD5	13822315049	U(M)	R-PD15	16306214030	U(ML)	R-PD7
12516112025	R-E	R-PD4	1252531048	U(L)	R-PD5	13822315050	U(M)	R-PD15	16306214031	U(ML)	R-PD7
12516112026	R-E	R-PD4	1252531049	U(L)	R-PD5	13822315051	U(M)	R-PD15	16306214032	U(ML)	R-PD7
12516112027	R-E	R-PD4	1252531050	U(L)	R-PD5	13822315052	U(M)	R-PD15	16306214033	U(ML)	R-PD7
12516112028	R-E	R-PD4	1252531051	U(L)	R-PD5	13822315053	U(M)	R-PD15	16306214034	U(ML)	R-PD7
12516112029	R-E	R-PD4	1252531052	U(L)	R-PD5	13822315054	U(M)	R-PD15	16306214035	U(ML)	R-PD7
12516112030	R-E	R-PD4	1252531053	U(L)	R-PD5	13822315055	U(M)	R-PD15	16306214036	U(ML)	R-PD7
12516112031	R-E	R-PD4	1252531054	U(L)	R-PD5	13822315056	U(M)	R-PD15	16306214037	U(ML)	R-PD7
12516112032	R-E	R-PD4	1252531055	U(L)	R-PD5	13822315057	U(M)	R-PD15	16306214038	U(ML)	R-PD7

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516112033	R-E	R-PD4	12525311056	U(L)	R-PD5	13822315058	U(M)	R-PD15	16306214039	U(ML)	R-PD7
12516112034	R-E	R-PD4	12525311057	U(L)	R-PD5	13822315059	U(M)	R-PD15	16306214040	U(ML)	R-PD7
12516112035	R-E	R-PD4	12525311058	U(L)	R-PD5	13822315060	U(M)	R-PD15	16306214041	U(ML)	R-PD7
12516112036	R-E	R-PD4	12525311059	U(L)	R-PD5	13822315061	U(M)	R-PD15	16306214042	U(ML)	R-PD7
12516112037	R-E	R-PD4	12525311061	U(L)	R-PD5	13822315062	U(M)	R-PD15	16306214043	U(ML)	R-PD7
12516112038	R-E	R-PD4	12525311062	U(L)	R-PD5	13822315063	U(M)	R-PD15	16306214044	U(ML)	R-PD7
12516112039	R-E	R-PD4	12525311063	U(L)	R-PD5	13822315064	U(M)	R-PD15	16306214045	U(ML)	R-PD7
12516112040	R-E	R-PD4	12525311064	U(L)	R-PD5	13822315065	U(M)	R-PD15	16306214046	U(ML)	R-PD7
12516112041	R-E	R-PD4	12525312001	U(L)	R-PD5	13822315066	U(M)	R-PD15	16306215001	U(ML)	R-PD7
12516112042	R-E	R-PD4	12525312002	U(L)	R-PD5	13822315067	U(M)	R-PD15	16306215002	U(ML)	R-PD7
12516112043	R-E	R-PD4	12525312003	U(L)	R-PD5	13822315068	U(M)	R-PD15	16306215003	U(ML)	R-PD7
12516112044	R-E	R-PD4	12525312004	U(L)	R-PD5	13822315069	U(M)	R-PD15	16306215004	U(ML)	R-PD7
12516112045	R-E	R-PD4	12525312005	U(L)	R-PD5	13822315070	U(M)	R-PD15	16306215005	U(ML)	R-PD7
12516112046	R-E	R-PD4	12525312006	U(L)	R-PD5	13822315071	U(M)	R-PD15	16306215006	U(ML)	R-PD7
12516112047	R-E	R-PD4	12525312007	U(L)	R-PD5	13822315072	U(M)	R-PD15	16306215007	U(ML)	R-PD7
12516112048	R-E	R-PD4	12525312008	U(L)	R-PD5	13822315073	U(M)	R-PD15	16306215008	U(ML)	R-PD7
12516112049	R-E	R-PD4	12525312009	U(L)	R-PD5	13822315074	U(M)	R-PD15	16306215009	U(ML)	R-PD7
12516112050	R-E	R-PD4	12525312010	U(L)	R-PD5	13822315075	U(M)	R-PD15	16306215010	U(ML)	R-PD7
12516112051	R-E	R-PD4	12525312011	U(L)	R-PD5	13822315076	U(M)	R-PD15	16306215011	U(ML)	R-PD7
12516112052	R-E	R-PD4	12525312012	U(L)	R-PD5	13822315077	U(M)	R-PD15	16306215012	U(ML)	R-PD7
12516113001	U(PCD)	R-PD4	12525312013	U(L)	R-PD5	13822315078	U(M)	R-PD15	16306215013	U(ML)	R-PD7
12516113002	U(PCD)	R-PD4	12525312014	U(L)	R-PD5	13822315079	U(M)	R-PD15	16306215014	U(ML)	R-PD7
12516114001	U(PCD)	R-PD4	12525312015	U(L)	R-PD5	13822315080	U(M)	R-PD15	16306215015	U(ML)	R-PD7
12516114002	U(PCD)	R-PD4	12525312016	U(L)	R-PD5	13822315081	U(M)	R-PD15	16306215016	U(ML)	R-PD7
12516114003	U(PCD)	R-PD4	12525312017	U(L)	R-PD5	13822315082	U(M)	R-PD15	16306215017	U(ML)	R-PD7
12516114004	U(PCD)	R-PD4	12525312018	U(L)	R-PD5	13822315083	U(M)	R-PD15	16306215018	U(ML)	R-PD7
12516114005	U(PCD)	R-PD4	12525312019	U(L)	R-PD5	13822315084	U(M)	R-PD15	16306215019	U(ML)	R-PD7
12516114006	U(PCD)	R-PD4	12525312020	U(L)	R-PD5	13822315085	U(M)	R-PD15	16306215020	U(ML)	R-PD7
12516114007	U(PCD)	R-PD4	12525312021	U(L)	R-PD5	13822315086	U(M)	R-PD15	16306215021	U(ML)	R-PD7
12516114008	U(PCD)	R-PD4	12525312022	U(L)	R-PD5	13822315087	U(M)	R-PD15	16306215022	U(ML)	R-PD7
12516114009	U(PCD)	R-PD4	12525312023	U(L)	R-PD5	13822315088	U(M)	R-PD15	16306215023	U(ML)	R-PD7
12516114010	U(PCD)	R-PD4	12525312024	U(L)	R-PD5	13822315089	U(M)	R-PD15	16306215024	U(ML)	R-PD7
12516114011	U(PCD)	R-PD4	12525312025	U(L)	R-PD5	13822315090	U(M)	R-PD15	16306215025	U(ML)	R-PD7
12516114012	U(PCD)	R-PD4	12525312026	U(L)	R-PD5	13822315091	U(M)	R-PD15	16306215026	U(ML)	R-PD7
12516114013	U(PCD)	R-PD4	12525312027	U(L)	R-PD5	13822315092	U(M)	R-PD15	16306215027	U(ML)	R-PD7
12516114014	U(PCD)	R-PD4	12525312028	U(L)	R-PD5	13822315093	U(M)	R-PD15	16306215028	U(ML)	R-PD7
12516114015	U(PCD)	R-PD4	12525312029	U(L)	R-PD5	13822315094	U(M)	R-PD15	16306215029	U(ML)	R-PD7
12516114016	U(PCD)	R-PD4	12525312030	U(L)	R-PD5	13822315095	U(M)	R-PD15	16306215030	U(ML)	R-PD7
12516114017	U(PCD)	R-PD4	12525312031	U(L)	R-PD5	13822315096	U(M)	R-PD15	16306215031	U(ML)	R-PD7
12516114018	U(PCD)	R-PD4	12525312032	U(L)	R-PD5	13822315097	U(M)	R-PD15	16306215032	U(ML)	R-PD7
12516114019	U(PCD)	R-PD4	12525312033	U(L)	R-PD5	13822315098	U(M)	R-PD15	16306215033	U(ML)	R-PD7
12516114020	U(PCD)	R-PD4	12525312034	U(L)	R-PD5	13822315099	U(M)	R-PD15	16306215034	U(ML)	R-PD7
12516114021	U(PCD)	R-PD4	12525312035	U(L)	R-PD5	13822315100	U(M)	R-PD15	16306215035	U(ML)	R-PD7
12516114022	U(PCD)	R-PD4	12525312036	U(L)	R-PD5	13822315101	U(M)	R-PD15	16306215036	U(ML)	R-PD7
12516114023	U(PCD)	R-PD4	12525312037	U(L)	R-PD5	13822315102	U(M)	R-PD15	16306215037	U(ML)	R-PD7
12516114024	U(PCD)	R-PD4	12525312038	U(L)	R-PD5	13822315103	U(M)	R-PD15	16306215038	U(ML)	R-PD7
12516114025	U(PCD)	R-PD4	12525312039	U(L)	R-PD5	13822315104	U(M)	R-PD15	16306215039	U(ML)	R-PD7
12516114026	U(PCD)	R-PD4	12525312040	U(L)	R-PD5	13822315105	U(M)	R-PD15	16306215040	U(ML)	R-PD7
12516114027	U(PCD)	R-PD4	12525312041	U(L)	R-PD5	13822315106	U(M)	R-PD15	16306215041	U(ML)	R-PD7
12516114028	U(PCD)	R-PD4	12525312042	U(L)	R-PD5	13822315107	U(M)	R-PD15	16306215042	U(ML)	R-PD7
12516114029	U(PCD)	R-PD4	12525312043	U(L)	R-PD5	13822315108	U(M)	R-PD15	16306215043	U(ML)	R-PD7
12516114030	U(PCD)	R-PD4	12525312044	U(L)	R-PD5	13822315109	U(M)	R-PD15	16306215044	U(ML)	R-PD7
12516114031	U(PCD)	R-PD4	12525312045	U(L)	R-PD5	13823124062	U(ML)	R-PD15	16306215045	U(ML)	R-PD7
12516114032	U(PCD)	R-PD4	12525312046	U(L)	R-PD5	13823124063	U(ML)	R-PD15	16306216001	U(ML)	R-PD7
12516114033	U(PCD)	R-PD4	12525312047	U(L)	R-PD5	13823124064	U(ML)	R-PD15	16306216002	U(ML)	R-PD7
12516114034	U(PCD)	R-PD4	12525397001	U(L)	R-PD5	13823124065	U(ML)	R-PD15	16306216003	U(ML)	R-PD7

PAGE NUMBER	CURRENT ZONING	NEW ZONING	TARGET NUMBER	CURRENT ZONING	NEW ZONING	PAGE NUMBER	CURRENT ZONING	NEW ZONING	TARGET NUMBER	CURRENT ZONING	NEW ZONING
12516114035	U(PCD)	R-PD4	12525397002	U(L)	R-PD5	13823124066	U(ML)	R-PD15	16306216004	U(ML)	R-PD7
12516114036	U(PCD)	R-PD4	12525397003	U(L)	R-PD5	13823124067	U(ML)	R-PD15	16306216005	U(ML)	R-PD7
12516114037	U(PCD)	R-PD4	12525397004	U(L)	R-PD5	13823124068	U(ML)	R-PD15	16306216006	U(ML)	R-PD7
12516114038	U(PCD)	R-PD4	12525397005	U(L)	R-PD5	13823124069	U(ML)	R-PD15	16306216007	U(ML)	R-PD7
12516114039	U(PCD)	R-PD4	12525397006	U(L)	R-PD5	13823124070	U(ML)	R-PD15	16306216008	U(ML)	R-PD7
12516114040	U(PCD)	R-PD4	12525397007	U(L)	R-PD5	13823124071	U(ML)	R-PD15	16306216009	U(ML)	R-PD7
12516114041	U(PCD)	R-PD4	12525397008	U(L)	R-PD5	13823124072	U(ML)	R-PD15	16306216010	U(ML)	R-PD7
12516114042	U(PCD)	R-PD4	12525397009	U(L)	R-PD5	13823124073	U(ML)	R-PD15	16306216011	U(ML)	R-PD7
12516114043	U(PCD)	R-PD4	12525397010	U(L)	R-PD5	13823124074	U(ML)	R-PD15	16306216012	U(ML)	R-PD7
12516114044	U(PCD)	R-PD4	12525411001	R-E	R-1	13823124075	U(ML)	R-PD15	16306216013	U(ML)	R-PD7
12516114045	U(PCD)	R-PD4	12525411002	R-E	R-1	13823124076	U(ML)	R-PD15	16306216014	U(ML)	R-PD7
12516114046	U(PCD)	R-PD4	12525411003	R-E	R-1	13824417001	R-1	R-PD10	16306216015	U(ML)	R-PD7
12516114047	U(PCD)	R-PD4	12525411004	R-E	R-1	13824417002	R-1	R-PD10	16306216016	U(ML)	R-PD7
12516114048	U(PCD)	R-PD4	12525411005	R-E	R-1	13824417003	R-1	R-PD10	16306216017	U(ML)	R-PD7
12516114049	U(PCD)	R-PD4	12525411006	R-E	R-1	13824417004	R-1	R-PD10	16306216018	U(ML)	R-PD7
12516114050	U(PCD)	R-PD4	12525411007	R-E	R-1	13824417005	R-1	R-PD10	16306216019	U(ML)	R-PD7
12516114051	U(PCD)	R-PD4	12525411008	R-E	R-1	13824417006	R-1	R-PD10	16306216020	U(ML)	R-PD7
12516114052	U(PCD)	R-PD4	12525411009	R-E	R-1	13824417007	R-1	R-PD10	16306216021	U(ML)	R-PD7
12516114053	U(PCD)	R-PD4	12525411010	R-E	R-1	13824417008	R-1	R-PD10	16306216022	U(ML)	R-PD7
12516114054	U(PCD)	R-PD4	12525411011	R-E	R-1	13824417009	R-1	R-PD10	16306216023	U(ML)	R-PD7
12516114055	U(PCD)	R-PD4	12525411012	R-E	R-1	13824417010	R-1	R-PD10	16306216024	U(ML)	R-PD7
12516114056	U(PCD)	R-PD4	12525411013	R-E	R-1	13824417011	R-1	R-PD10	16306216025	U(ML)	R-PD7
12516197001	U(PCD)	R-PD4	12525411014	R-E	R-1	13824417012	R-1	R-PD10	16306216026	U(ML)	R-PD7
12516197002	U(PCD)	R-PD4	12525411015	R-E	R-1	13824417013	R-1	R-PD10	16306216027	U(ML)	R-PD7
12516197003	U(PCD)	R-PD4	12525411016	R-E	R-1	13824417014	R-1	R-PD10	16306216028	U(ML)	R-PD7
12516197005	R-E	R-PD4	12525411017	R-E	R-1	13824417015	R-1	R-PD10	16306216029	U(ML)	R-PD7
12516197006	R-E	R-PD4	12525411018	R-E	R-1	13824417016	R-1	R-PD10	16306216030	U(ML)	R-PD7
12516197007	R-E	R-PD4	12525411019	R-E	R-1	13824417017	R-1	R-PD10	16306216031	U(ML)	R-PD7
12516197008	U(PCD)	R-PD4	12525411020	R-E	R-1	13824417018	R-1	R-PD10	16306216032	U(ML)	R-PD7
12516210001	U(L)	R-PD4	12525411021	R-E	R-1	13824417019	R-1	R-PD10	16306216033	U(ML)	R-PD7
12516210002	U(L)	R-PD4	12525411022	R-E	R-1	13824417020	R-1	R-PD10	16306216034	U(ML)	R-PD7
12516210003	U(L)	R-PD4	12525411023	R-E	R-1	13824417021	R-1	R-PD10	16306216035	U(ML)	R-PD7
12516210004	U(L)	R-PD4	12525411024	R-E	R-1	13824417022	R-1	R-PD10	16306216036	U(ML)	R-PD7
12516210005	U(L)	R-PD4	12525411025	R-E	R-1	13824417023	R-1	R-PD10	16306216037	U(ML)	R-PD7
12516210006	U(L)	R-PD4	12525411026	R-E	R-1	13824417024	R-1	R-PD10	16306216038	U(ML)	R-PD7
12516210007	U(L)	R-PD4	12525411027	R-E	R-1	13824417025	R-1	R-PD10	16306216039	U(ML)	R-PD7
12516210008	U(L)	R-PD4	12525411028	R-E	R-1	13824417026	R-1	R-PD10	16306216040	U(ML)	R-PD7
12516210009	U(L)	R-PD4	12525411029	R-E	R-1	13824417027	R-1	R-PD10	16306216041	U(ML)	R-PD7
12516210010	U(L)	R-PD4	12525411030	R-E	R-1	13824417028	R-1	R-PD10	16306217001	U(ML)	R-PD7
12516210011	U(L)	R-PD4	12525411031	R-E	R-1	13824417029	R-1	R-PD10	16306217002	U(ML)	R-PD7
12516210012	U(L)	R-PD4	12525411032	R-E	R-1	13824417030	R-1	R-PD10	16306217003	U(ML)	R-PD7
12516210013	U(L)	R-PD4	12525411033	R-E	R-1	13824417031	R-1	R-PD10	16306217004	U(ML)	R-PD7
12516210014	U(L)	R-PD4	12525412001	R-E	R-1	13824417032	R-1	R-PD10	16306217005	U(ML)	R-PD7
12516210015	U(L)	R-PD4	12525412002	R-E	R-1	13824417033	R-1	R-PD10	16306217006	U(ML)	R-PD7
12516210016	U(L)	R-PD4	12525412003	R-E	R-1	13824417034	R-1	R-PD10	16306217007	U(ML)	R-PD7
12516210017	U(L)	R-PD4	12525412004	R-E	R-1	13824417035	R-1	R-PD10	16306217008	U(ML)	R-PD7
12516210018	U(L)	R-PD4	12525412005	R-E	R-1	13824417036	R-1	R-PD10	16306217009	U(ML)	R-PD7
12516210019	U(L)	R-PD4	12525412006	R-E	R-1	13824417037	R-1	R-PD10	16306217010	U(ML)	R-PD7
12516210020	U(L)	R-PD4	12525412007	R-E	R-1	13824417038	R-1	R-PD10	16306217011	U(ML)	R-PD7
12516210021	U(L)	R-PD4	12525412008	R-E	R-1	13824417039	R-1	R-PD10	16306217012	U(ML)	R-PD7
12516210022	U(L)	R-PD4	12525412009	R-E	R-1	13824417040	R-1	R-PD10	16306217013	U(ML)	R-PD7
12516210023	U(L)	R-PD4	12525412010	R-E	R-1	13824417041	R-1	R-PD10	16306217014	U(ML)	R-PD7
12516210024	U(L)	R-PD4	12525412011	R-E	R-1	13824417042	R-1	R-PD10	16306217015	U(ML)	R-PD7
12516210025	U(L)	R-PD4	12525412012	R-E	R-1	13824417043	R-1	R-PD10	16306217016	U(ML)	R-PD7
12516210026	U(L)	R-PD4	12525412013	R-E	R-1	13824417044	R-1	R-PD10	16306217017	U(ML)	R-PD7
12516210027	U(L)	R-PD4	12525412014	R-E	R-1	13824417045	R-1	R-PD10	16306217018	U(ML)	R-PD7

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516210028	U(L)	R-PD4	12525412015	R-E	R-1	13824417046	R-1	R-PD10	16306217019	U(ML)	R-PD7
12516210029	U(L)	R-PD4	12525412016	R-E	R-1	13824417047	R-1	R-PD10	16306217020	U(ML)	R-PD7
12516210030	U(L)	R-PD4	12525412017	R-E	R-1	13824417048	R-1	R-PD10	16306217021	U(ML)	R-PD7
12516210031	U(L)	R-PD4	12525412018	R-E	R-1	13824417049	R-1	R-PD10	16306217022	U(ML)	R-PD7
12516210032	U(L)	R-PD4	12525412019	R-E	R-1	13824418001	R-1	R-PD10	16306217023	U(ML)	R-PD7
12516210033	U(L)	R-PD4	12525412020	R-E	R-1	13824418002	R-1	R-PD10	16306217024	U(ML)	R-PD7
12516210034	U(L)	R-PD4	12525412021	R-E	R-1	13824418003	R-1	R-PD10	16306217025	U(ML)	R-PD7
12516210035	U(L)	R-PD4	12525412022	R-E	R-1	13824418004	R-1	R-PD10	16306217026	U(ML)	R-PD7
12516210036	U(L)	R-PD4	12525412023	R-E	R-1	13824418005	R-1	R-PD10	16306217027	U(ML)	R-PD7
12516210037	U(L)	R-PD4	12525412024	R-E	R-1	13824418006	R-1	R-PD10	16306217028	U(ML)	R-PD7
12516210038	U(L)	R-PD4	12525412025	R-E	R-1	13824418007	R-1	R-PD10	16306217029	U(ML)	R-PD7
12516211001	U(L)	R-PD4	12525412026	R-E	R-1	13824418008	R-1	R-PD10	16306217030	U(ML)	R-PD7
12516211002	U(L)	R-PD4	12525412027	R-E	R-1	13824418009	R-1	R-PD10	16306218001	U(ML)	R-PD7
12516211003	U(L)	R-PD4	12525412028	R-E	R-1	13824418010	R-1	R-PD10	16306218002	U(ML)	R-PD7
12516211004	U(L)	R-PD4	12525412029	R-E	R-1	13824418011	R-1	R-PD10	16306218003	U(ML)	R-PD7
12516211005	U(L)	R-PD4	12525412030	R-E	R-1	13824418012	R-1	R-PD10	16306218004	U(ML)	R-PD7
12516211006	U(L)	R-PD4	12525412031	R-E	R-1	13824418013	R-1	R-PD10	16306218005	U(ML)	R-PD7
12516211007	U(L)	R-PD4	12525412032	R-E	R-1	13824418016	R-1	R-PD10	16306218006	U(ML)	R-PD7
12516211008	U(L)	R-PD4	12525412033	R-E	R-1	13824418017	R-1	R-PD10	16306218007	U(ML)	R-PD7
12516211009	U(L)	R-PD4	12525412034	R-E	R-1	13824418018	R-1	R-PD10	16306218008	U(ML)	R-PD7
12516211010	U(L)	R-PD4	12525412035	R-E	R-1	13824418019	R-1	R-PD10	16306218009	U(ML)	R-PD7
12516211011	U(L)	R-PD4	12525412036	R-E	R-1	13824418020	R-1	R-PD10	16306218010	U(ML)	R-PD7
12516211012	U(L)	R-PD4	12525412037	R-E	R-1	13824418021	R-1	R-PD10	16306218011	U(ML)	R-PD7
12516211013	U(L)	R-PD4	12525412038	R-E	R-1	13824418022	R-1	R-PD10	16306218012	U(ML)	R-PD7
12516211014	U(L)	R-PD4	12525412039	R-E	R-1	13824418023	R-1	R-PD10	16306218013	U(ML)	R-PD7
12516211015	U(L)	R-PD4	12525412040	R-E	R-1	13824418024	R-1	R-PD10	16306218014	U(ML)	R-PD7
12516211016	U(L)	R-PD4	12525412041	R-E	R-1	13824418025	R-1	R-PD10	16306218015	U(ML)	R-PD7
12516211017	U(L)	R-PD4	12525412042	R-E	R-1	13824418026	R-1	R-PD10	16306218016	U(ML)	R-PD7
12516211018	U(L)	R-PD4	12525412043	R-E	R-1	13824418027	R-1	R-PD10	16306218017	U(ML)	R-PD7
12516211019	U(L)	R-PD4	12525412044	R-E	R-1	13824418028	R-1	R-PD10	16306218018	U(ML)	R-PD7
12516211020	U(L)	R-PD4	12525413001	R-E	R-1	13824713001	R-E	R-PD3	16306218019	U(ML)	R-PD7
12516211021	U(L)	R-PD4	12525413002	R-E	R-1	13824713002	R-E	R-PD3	16306218020	U(ML)	R-PD7
12516211022	U(L)	R-PD4	12525413003	R-E	R-1	13824713003	R-E	R-PD3	16306218021	U(ML)	R-PD7
12516211023	U(L)	R-PD4	12525413004	R-E	R-1	13824713004	R-E	R-PD3	16306218022	U(ML)	R-PD7
12516211024	U(L)	R-PD4	12525413005	R-E	R-1	13824713005	R-E	R-PD3	16306218023	U(ML)	R-PD7
12516211025	U(L)	R-PD4	12525413006	R-E	R-1	13824713006	R-E	R-PD3	16306218024	U(ML)	R-PD7
12516211026	U(L)	R-PD4	12525413007	R-E	R-1	13824713007	R-E	R-PD3	16306218025	U(ML)	R-PD7
12516211027	U(L)	R-PD4	12525413008	R-E	R-1	13824713008	R-E	R-PD3	16306218026	U(ML)	R-PD7
12516211028	U(L)	R-PD4	12525413009	R-E	R-1	13824713009	R-E	R-PD3	16306218027	U(ML)	R-PD7
12516211029	U(L)	R-PD4	12525413010	R-E	R-1	13824713010	R-E	R-PD3	16306218028	U(ML)	R-PD7
12516211030	U(L)	R-PD4	12525413011	R-E	R-1	13824713011	R-E	R-PD3	16306218029	U(ML)	R-PD7
12516211031	U(L)	R-PD4	12525413012	R-E	R-1	13824713012	R-E	R-PD3	16306218030	U(ML)	R-PD7
12516211032	U(L)	R-PD4	12525413013	R-E	R-1	13824713013	R-E	R-PD3	16306218031	U(ML)	R-PD7
12516211033	U(L)	R-PD4	12525413014	R-E	R-1	13824713014	R-E	R-PD3	16306218032	U(ML)	R-PD7
12516211034	U(L)	R-PD4	12525413015	R-E	R-1	13824814001	U(R)	R-1	16306218033	U(ML)	R-PD7
12516211035	U(L)	R-PD4	12525413016	R-E	R-1	13824814002	U(R)	R-1	16306218034	U(ML)	R-PD7
12516211036	U(L)	R-PD4	12525413017	R-E	R-1	13824814003	U(R)	R-1	16306218035	U(ML)	R-PD7
12516211037	U(L)	R-PD4	12525413018	R-E	R-1	13824814004	U(R)	R-D	16306218036	U(ML)	R-PD7
12516211038	U(L)	R-PD4	12525413019	R-E	R-1	13824814005	U(R)	R-D	16306218037	U(ML)	R-PD7
12516211039	U(L)	R-PD4	12525413020	R-E	R-1	13824814006	U(R)	R-1	16306218038	U(ML)	R-PD7
12516211040	U(L)	R-PD4	12525413021	R-E	R-1	13824814007	U(R)	R-1	16306218039	U(ML)	R-PD7
12516211041	U(L)	R-PD4	12525413022	R-E	R-1	13824814008	U(R)	R-1	16306218040	U(ML)	R-PD7
12516212001	U(L)	R-PD4	12525413023	R-E	R-1	13824814009	U(R)	R-1	16306219001	U(ML)	R-PD7
12516212002	U(L)	R-PD4	12525413024	R-E	R-1	13824814010	U(R)	R-1	16306219002	U(ML)	R-PD7
12516212003	U(L)	R-PD4	12525413025	R-E	R-1	13824814011	U(R)	R-1	16306219003	U(ML)	R-PD7
12516212004	U(L)	R-PD4	12525413026	R-E	R-1	13824814012	U(R)	R-D	16306219004	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516212005	U(L)	R-PD4	12525413027	R-E	R-1	13824814013	U(R)	R-D	16306219005	U(ML)	R-PD7
12516212006	U(L)	R-PD4	12525413028	R-E	R-1	13824814014	U(R)	R-1	16306219006	U(ML)	R-PD7
12516212007	U(L)	R-PD4	12525413029	R-E	R-1	13824814015	U(R)	R-1	16306219007	U(ML)	R-PD7
12516212008	U(L)	R-PD4	12525413030	R-E	R-1	13824814016	U(R)	R-1	16306219008	U(ML)	R-PD7
12516212009	U(L)	R-PD4	12525413031	R-E	R-1	13824814017	U(R)	R-D	16306219009	U(ML)	R-PD7
12516212010	U(L)	R-PD4	12525413032	R-E	R-1	13824814018	U(R)	R-D	16306219010	U(ML)	R-PD7
12516212011	U(L)	R-PD4	12525413033	R-E	R-1	13825115001	R-E	R-1	16306219011	U(ML)	R-PD7
12516212012	U(L)	R-PD4	12525413034	R-E	R-D	13825115002	R-E	R-1	16306219012	U(ML)	R-PD7
12516212013	U(L)	R-PD4	12525413035	R-E	R-D	13825115003	R-E	R-1	16306219013	U(ML)	R-PD7
12516212014	U(L)	R-PD4	12525413036	R-E	R-D	13825115004	R-E	R-1	16306219014	U(ML)	R-PD7
12516212015	U(L)	R-PD4	12525413037	R-E	R-D	13825115005	R-E	R-1	16306219015	U(ML)	R-PD7
12516212016	U(L)	R-PD4	12525413038	R-E	R-D	13825115006	R-E	R-1	16306220001	U(ML)	R-PD7
12516212017	U(L)	R-PD4	12525413039	R-E	R-D	13825115007	R-E	R-1	16306220002	U(ML)	R-PD7
12516212018	U(L)	R-PD4	12525414001	R-E	R-D	13825115008	R-E	R-1	16306220003	U(ML)	R-PD7
12516212019	U(L)	R-PD4	12525414002	R-E	R-D	13825115009	R-E	R-1	16306220004	U(ML)	R-PD7
12516212020	U(L)	R-PD4	12525414003	R-E	R-D	13825115010	R-E	R-1	16306220005	U(ML)	R-PD7
12516212021	U(L)	R-PD4	12525414004	R-E	R-D	13825115011	R-E	R-1	16306220006	U(ML)	R-PD7
12516212022	U(L)	R-PD4	12525414005	R-E	R-D	13825115012	R-E	R-1	16306220007	U(ML)	R-PD7
12516212023	U(L)	R-PD4	12525414006	R-E	R-1	13825115013	R-E	R-1	16306220008	U(ML)	R-PD7
12516212024	U(L)	R-PD4	12525414007	R-E	R-1	13825115014	R-E	R-1	16306220009	U(ML)	R-PD7
12516212025	U(L)	R-PD4	12525414008	R-E	R-1	13825115015	R-E	R-1	16306220010	U(ML)	R-PD7
12516212026	U(L)	R-PD4	12525414009	R-E	R-1	13825115016	R-E	R-1	16306220011	U(ML)	R-PD7
12516212027	U(L)	R-PD4	12525414010	R-E	R-1	13825115017	R-E	R-1	16306220012	U(ML)	R-PD7
12516212028	U(L)	R-PD4	12525414011	R-E	R-1	13825115018	U(L)	R-1	16306220013	U(ML)	R-PD7
12516212029	U(L)	R-PD4	12525414012	R-E	R-1	13825115019	R-E	R-1	16306220014	U(ML)	R-PD7
12516212030	U(L)	R-PD4	12525414013	R-E	R-1	13825115020	R-E	R-1	16306220015	U(ML)	R-PD7
12516212031	U(L)	R-PD4	12525414014	R-E	R-1	13825115021	R-E	R-1	16306220016	U(ML)	R-PD7
12516212032	U(L)	R-PD4	12525414015	R-E	R-1	13825115022	R-E	R-1	16306220017	U(ML)	R-PD7
12516212033	U(L)	R-PD4	12525414016	R-E	R-1	13825115023	R-E	R-1	16306220018	U(ML)	R-PD7
12516212034	U(L)	R-PD4	12525414017	R-E	R-1	13825115024	R-E	R-1	16306220019	U(ML)	R-PD7
12516212035	U(L)	R-PD4	12525414018	R-E	R-1	13825115025	R-E	R-1	16306220020	U(ML)	R-PD7
12516212036	U(L)	R-PD4	12525414019	R-E	R-1	13825115026	R-E	R-1	16306220021	U(ML)	R-PD7
12516212037	U(L)	R-PD4	12525414020	R-E	R-1	13825115027	R-E	R-1	16306220022	U(ML)	R-PD7
12516212038	U(L)	R-PD4	12525414021	R-E	R-1	13825115028	R-E	R-1	16306220023	U(ML)	R-PD7
12516212039	U(L)	R-PD4	12525414022	R-E	R-1	13825115029	R-E	R-1	16306220024	U(ML)	R-PD7
12516212040	U(L)	R-PD4	12525414023	R-E	R-1	13825115030	R-E	R-1	16306220025	U(ML)	R-PD7
12516212041	U(L)	R-PD4	12525414024	R-E	R-1	13825115031	R-E	R-1	16306220026	U(ML)	R-PD7
12516212042	U(L)	R-PD4	12525414025	R-E	R-1	13825115032	R-E	R-1	16306220027	U(ML)	R-PD7
12516212043	U(L)	R-PD4	12525414026	R-E	R-1	13825117001	R-E	R-PD11	16306220028	U(ML)	R-PD7
12516213001	U(L)	R-PD4	12525414027	R-E	R-1	13825117002	R-E	R-PD11	16306220029	U(ML)	R-PD7
12516213002	U(L)	R-PD4	12525414028	R-E	R-1	13825117003	R-E	R-PD11	16306220030	U(ML)	R-PD7
12516213003	U(L)	R-PD4	12525414029	R-E	R-1	13825117004	R-E	R-PD11	16306220031	U(ML)	R-PD7
12516213004	U(L)	R-PD4	12525414030	R-E	R-1	13825117005	R-E	R-PD11	16306220032	U(ML)	R-PD7
12516213005	U(L)	R-PD4	12525414031	R-E	R-1	13825117006	R-E	R-PD11	16306220033	U(ML)	R-PD7
12516213006	U(L)	R-PD4	12525414032	R-E	R-1	13825117007	R-E	R-PD11	16306220034	U(ML)	R-PD7
12516213007	U(L)	R-PD4	12525414033	R-E	R-1	13825117008	R-E	R-PD11	16306220035	U(ML)	R-PD7
12516213008	U(L)	R-PD4	12525414034	R-E	R-1	13825117009	R-E	R-PD11	16306220036	U(ML)	R-PD7
12516213009	U(L)	R-PD4	12525414035	R-E	R-1	13825117010	R-E	R-PD11	16306220037	U(ML)	R-PD7
12516213010	U(L)	R-PD4	12525414036	R-E	R-1	13825117011	R-E	R-PD11	16306220038	U(ML)	R-PD7
12516213011	U(L)	R-PD4	12525414037	R-E	R-1	13825117012	R-E	R-PD11	16306220039	U(ML)	R-PD7
12516213012	U(L)	R-PD4	12525414038	R-E	R-1	13825117013	R-E	R-PD11	16306220040	U(ML)	R-PD7
12516213013	U(L)	R-PD4	12525414039	R-E	R-1	13825117014	R-E	R-PD11	16306220041	U(ML)	R-PD7
12516213014	U(L)	R-PD4	12525510001	R-E	R-PD6	13825117015	R-E	R-PD11	16306220042	U(ML)	R-PD7
12516213015	U(L)	R-PD4	12525510002	R-E	R-PD6	13825117016	R-E	R-PD11	16306220043	U(ML)	R-PD7
12516213016	U(L)	R-PD4	12525510003	R-E	R-PD6	13825117017	R-E	R-PD11	16306221001	U(ML)	R-PD7
12516213017	U(L)	R-PD4	12525510004	R-E	R-PD6	13825117018	R-E	R-PD11	16306221002	U(ML)	R-PD7

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PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516213018	U(L)	R-PD4	12525510005	R-E	R-PD6	13825117019	R-E	R-PD11	16306221003	U(ML)	R-PD7
12516213019	U(L)	R-PD4	12525510006	R-E	R-PD6	13825117020	R-E	R-PD11	16306221004	U(ML)	R-PD7
12516213020	U(L)	R-PD4	12525510007	R-E	R-PD6	13825117021	R-E	R-PD11	16306221005	U(ML)	R-PD7
12516213021	U(L)	R-PD4	12525510008	R-E	R-PD6	13825117022	R-E	R-PD11	16306221006	U(ML)	R-PD7
12516213022	U(L)	R-PD4	12525510009	R-E	R-PD6	13825117023	R-E	R-PD11	16306221007	U(ML)	R-PD7
12516213023	U(L)	R-PD4	12525510010	R-E	R-PD6	13825117024	R-E	R-PD11	16306221008	U(ML)	R-PD7
12516213024	U(L)	R-PD4	12525510011	R-E	R-PD6	13825117025	R-E	R-PD11	16306221009	U(ML)	R-PD7
12516213025	U(L)	R-PD4	12525510012	R-E	R-PD6	13825117026	R-E	R-PD11	16306221010	U(ML)	R-PD7
12516213026	U(L)	R-PD4	12525510013	R-E	R-PD6	13825117027	R-E	R-PD11	16306221011	U(ML)	R-PD7
12516213027	U(L)	R-PD4	12525510014	R-E	R-PD6	13825117028	R-E	R-PD11	16306221012	U(ML)	R-PD7
12516213028	U(L)	R-PD4	12525510015	R-E	R-PD6	13825117029	R-E	R-PD11	16306221013	U(ML)	R-PD7
12516213029	U(L)	R-PD4	12525510016	R-E	R-PD6	13825117030	R-E	R-PD11	16306221014	U(ML)	R-PD7
12516213030	U(L)	R-PD4	12525510017	R-E	R-PD6	13825117031	R-E	R-PD11	16306221015	U(ML)	R-PD7
12516213031	U(L)	R-PD4	12525510018	R-E	R-PD6	13825117032	R-E	R-PD11	16306221016	U(ML)	R-PD7
12516213032	U(L)	R-PD4	12525510019	R-E	R-PD6	13825117033	R-E	R-PD11	16306221017	U(ML)	R-PD7
12516213033	U(L)	R-PD4	12525510020	R-E	R-PD6	13825117034	R-E	R-PD11	16306221018	U(ML)	R-PD7
12516213034	U(L)	R-PD4	12525510021	R-E	R-PD6	13825117035	R-E	R-PD11	16306221019	U(ML)	R-PD7
12516213035	U(L)	R-PD4	12525510022	R-E	R-PD6	13825117036	R-E	R-PD11	16306221020	U(ML)	R-PD7
12516213036	U(L)	R-PD4	12525510023	R-E	R-PD6	13825117037	R-E	R-PD11	16306221021	U(ML)	R-PD7
12516213037	U(L)	R-PD4	12525510024	R-E	R-PD6	13825117038	R-E	R-PD11	16306221022	U(ML)	R-PD7
12516213038	U(L)	R-PD4	12525510025	R-E	R-PD6	13825117039	R-E	R-PD11	16306221023	U(ML)	R-PD7
12516296001	U(L)	R-PD4	12525510026	R-E	R-PD6	13825117040	R-E	R-PD11	16306221024	U(ML)	R-PD7
12516296003	U(L)	R-PD4	12525510027	R-E	R-PD6	13825117041	R-E	R-PD11	16306221025	U(ML)	R-PD7
12516297001	U(L)	R-PD4	12525510028	R-E	R-PD6	13825117042	R-E	R-PD11	16306221026	U(ML)	R-PD7
12516297002	U(L)	R-PD4	12525510029	R-E	R-PD6	13825117043	R-E	R-PD11	16306221027	U(ML)	R-PD7
12516297003	U(L)	R-PD4	12525510030	R-E	R-PD6	13825117044	R-E	R-PD11	16306221028	U(ML)	R-PD7
12516297004	U(L)	R-PD4	12525510031	R-E	R-PD6	13825117045	R-E	R-PD11	16306221029	U(ML)	R-PD7
12516297005	U(L)	R-PD4	12525510032	R-E	R-PD6	13825117046	R-E	R-PD11	16306221030	U(ML)	R-PD7
12516297006	U(L)	R-PD4	12525510033	R-E	R-PD6	13825117047	R-E	R-PD11	16306221031	U(ML)	R-PD7
12516311001	R-E	R-CL	12525510034	R-E	R-PD6	13825117048	R-E	R-PD11	16306221032	U(ML)	R-PD7
12516311002	R-E	R-CL	12525510035	R-E	R-PD6	13825117049	R-E	R-PD11	16306221033	U(ML)	R-PD7
12516311003	R-E	R-CL	12525510036	R-E	R-PD6	13825117050	R-E	R-PD11	16306221034	U(ML)	R-PD7
12516311004	R-E	R-CL	12525510037	R-E	R-PD6	13825117051	R-E	R-PD11	16306221035	U(ML)	R-PD7
12516311005	R-E	R-CL	12525510038	R-E	R-PD6	13825117052	R-E	R-PD11	16306297009	U(ML)	R-PD7
12516311006	R-E	R-CL	12525510039	R-E	R-PD6	13825117053	R-E	R-PD11	16306297011	U(ML)	R-PD7
12516311007	R-E	R-CL	12525510040	R-E	R-PD6	13825117054	R-E	R-PD11	16306297012	U(ML)	R-PD7
12516311008	R-E	R-CL	12525510041	R-E	R-PD6	13825117055	R-E	R-PD11	16306297013	U(ML)	R-PD7
12516311009	R-E	R-CL	12525510042	R-E	R-PD6	13825117056	R-E	R-PD11	16306297014	U(ML)	R-PD7
12516311010	R-E	R-CL	12525510043	R-E	R-PD6	13825117057	R-E	R-PD11	16306297015	U(ML)	R-PD7
12516311011	R-E	R-CL	12525510044	R-E	R-PD6	13825117058	R-E	R-PD11	16306297016	U(ML)	R-PD7
12516311012	R-E	R-CL	12525510045	R-E	R-PD6	13825117059	R-E	R-PD11	16306297017	U(ML)	R-PD7
12516311013	R-E	R-CL	12525510046	R-E	R-PD6	13825117060	R-E	R-PD11	16306297018	U(ML)	R-PD7
12516311014	R-E	R-CL	12525510047	R-E	R-PD6	13825117061	R-E	R-PD11	16306297020	U(ML)	R-PD7
12516311015	R-E	R-CL	12525510048	R-E	R-PD6	13825117062	R-E	R-PD11	16306297021	U(ML)	R-PD7
12516311016	R-E	R-CL	12525510049	R-E	R-PD6	13825117063	R-E	R-PD11	16306297022	U(ML)	R-PD7
12516311017	R-E	R-CL	12525510050	R-E	R-PD6	13825117064	R-E	R-PD11	16306297023	U(ML)	R-PD7
12516311018	R-E	R-CL	12525510051	R-E	R-PD6	13825117065	R-E	R-PD11	16306297024	U(ML)	R-PD7
12516311019	R-E	R-CL	12525510052	R-E	R-PD6	13825117066	R-E	R-PD11	16306297025	U(ML)	R-PD7
12516311020	R-E	R-CL	12525510053	R-E	R-PD6	13825117067	R-E	R-PD11	16306297026	U(ML)	R-PD7
12516311021	R-E	R-CL	12525510054	R-E	R-PD6	13825117068	R-E	R-PD11	16306297027	U(ML)	R-PD7
12516311022	R-E	R-CL	12525510055	R-E	R-PD6	13825117069	R-E	R-PD11	16306297028	U(ML)	R-PD7
12516311023	R-E	R-CL	12525510056	R-E	R-PD6	13825117070	R-E	R-PD11	16306297029	U(ML)	R-PD7
12516311024	R-E	R-CL	12525510057	R-E	R-PD6	13825117071	R-E	R-PD11	16306297030	U(ML)	R-PD7
12516311025	R-E	R-CL	12525510058	R-E	R-PD6	13825117072	R-E	R-PD11	16306297031	U(ML)	R-PD7
12516311026	R-E	R-CL	12525510059	R-E	R-PD6	13825117073	R-E	R-PD11	16306297032	U(ML)	R-PD7
12516311027	R-E	R-CL	12525510060	R-E	R-PD6	13825117074	R-E	R-PD11	16306297033	U(ML)	R-PD7

LO 00000074

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PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING	PARTICLE NUMBER	CURRENT ZONING	NEW ZONING
12516313062	R-E	R-CL	12525610035	R-E	R-CL	13826116011	R-E	R-CL	16306316112	U(ML)	R-PD7
12516313063	R-E	R-CL	12525610036	R-E	R-CL	13826116012	R-E	R-CL	16306316113	U(ML)	R-PD7
12516313064	R-E	R-CL	12525610037	R-E	R-CL	13826116013	R-E	R-CL	16306316114	U(ML)	R-PD7
12516313065	R-E	R-CL	12525610038	R-E	R-CL	13826116014	R-E	R-CL	16306316115	U(ML)	R-PD7
12516313066	R-E	R-CL	12525610039	R-E	R-CL	13826116015	R-E	R-CL	16306316116	U(ML)	R-PD7
12516313067	R-E	R-CL	12525610040	R-E	R-CL	13826116016	R-E	R-CL	16306316117	U(ML)	R-PD7
12516313068	R-E	R-CL	12525610041	R-E	R-CL	13826116017	R-E	R-CL	16306316118	U(ML)	R-PD7
12516313069	R-E	R-CL	12525610042	R-E	R-CL	13826116018	R-E	R-CL	16306316119	U(ML)	R-PD7
12516313070	R-E	R-CL	12525610043	R-E	R-CL	13826116019	R-E	R-CL	16306316120	U(ML)	R-PD7
12516313071	R-E	R-CL	12525610044	R-E	R-CL	13826116020	R-E	R-CL	16306316121	U(ML)	R-PD7
12516313072	R-E	R-CL	12525610045	R-E	R-CL	13826116021	R-E	R-CL	16306316122	U(ML)	R-PD7
12516313073	R-E	R-CL	12525610046	R-E	R-CL	13826116022	R-E	R-CL	16306316123	U(ML)	R-PD7
12516313074	R-E	R-CL	12525610047	R-E	R-CL	13826116023	R-E	R-CL	16306316124	U(ML)	R-PD7
12516313075	R-E	R-CL	12525610048	R-E	R-CL	13826116024	R-E	R-CL	16306316125	U(ML)	R-PD7
12516313076	R-E	R-CL	12525610049	R-E	R-CL	13826116025	R-E	R-CL	16306316126	U(ML)	R-PD7
12516314001	R-E	R-PD6	12525610050	R-E	R-CL	13826116026	R-E	R-CL	16306316127	U(ML)	R-PD7
12516314002	R-E	R-PD6	12525610051	R-E	R-CL	13826116027	R-E	R-CL	16306316128	U(ML)	R-PD7
12516314003	R-E	R-PD6	12525611001	R-E	R-PD8	13826116028	R-E	R-CL	16306316129	U(ML)	R-PD7
12516314004	R-E	R-PD6	12525611002	R-E	R-PD8	13826116029	R-E	R-CL	16306316130	U(ML)	R-PD7
12516314005	R-E	R-PD6	12525611003	R-E	R-PD8	13826116030	R-E	R-CL	16306316131	U(ML)	R-PD7
12516314006	R-E	R-PD6	12525611004	R-E	R-PD8	13826116031	R-E	R-CL	16306316132	U(ML)	R-PD7
12516314007	R-E	R-PD6	12525611005	R-E	R-PD8	13826116032	R-E	R-CL	16306316133	U(ML)	R-PD7
12516314008	R-E	R-PD6	12525611006	R-E	R-PD8	13826117001	R-E	R-CL	16306316134	U(ML)	R-PD7
12516314009	R-E	R-PD6	12525611007	R-E	R-PD8	13826117002	R-E	R-CL	16306316135	U(ML)	R-PD7
12516314010	R-E	R-PD6	12525611008	R-E	R-PD8	13826117003	R-E	R-CL	16306316136	U(ML)	R-PD7
12516314011	R-E	R-PD6	12525611009	R-E	R-PD8	13826117004	R-E	R-CL	16306316137	U(ML)	R-PD7
12516314012	R-E	R-PD6	12525611010	R-E	R-PD8	13826117005	R-E	R-CL	16306316138	U(ML)	R-PD7
12516314013	R-E	R-PD6	12525611011	R-E	R-PD8	13826117006	R-E	R-CL	16306316139	U(ML)	R-PD7
12516314014	R-E	R-PD6	12525611012	R-E	R-PD8	13826117007	R-E	R-CL	16306316140	U(ML)	R-PD7
12516314015	R-E	R-PD6	12525611013	R-E	R-PD8	13826117008	R-E	R-CL	16306316141	U(ML)	R-PD7
12516314016	R-E	R-PD6	12525611014	R-E	R-PD8	13826117009	R-E	R-CL	16306316142	U(ML)	R-PD7
12516314017	R-E	R-PD6	12525611015	R-E	R-PD8	13826117010	R-E	R-CL	16306316143	U(ML)	R-PD7
12516314018	R-E	R-PD6	12525611016	R-E	R-PD8	13826117011	R-E	R-CL	16306316144	U(ML)	R-PD7
12516314019	R-E	R-PD6	12525611017	R-E	R-PD8	13826117012	R-E	R-CL	16306316145	U(ML)	R-PD7
12516314020	R-E	R-PD6	12525611018	R-E	R-PD8	13826117013	R-E	R-CL	16306316146	U(ML)	R-PD7
12516314021	R-E	R-PD6	12525611019	R-E	R-PD8	13826117014	R-E	R-CL	16306316147	U(ML)	R-PD7
12516314022	R-E	R-PD6	12525611020	R-E	R-PD8	13826117015	R-E	R-CL	16306316148	U(ML)	R-PD7
12516314023	R-E	R-PD6	12525611021	R-E	R-PD8	13826117016	R-E	R-CL	16306316149	U(ML)	R-PD7
12516314024	R-E	R-PD6	12525611022	R-E	R-PD8	13826117017	R-E	R-CL	16306316150	U(ML)	R-PD7
12516314025	R-E	R-PD6	12525611023	R-E	R-PD8	13826117018	R-E	R-CL	16306316151	U(ML)	R-PD7
12516314026	R-E	R-PD6	12525611024	R-E	R-PD8	13826117019	R-E	R-CL	16306316152	U(ML)	R-PD7
12516314027	R-E	R-PD6	12525611025	R-E	R-PD8	13826117020	R-E	R-CL	16306316153	U(ML)	R-PD7
12516314028	R-E	R-PD6	12525611026	R-E	R-PD8	13826117021	R-E	R-CL	16306316154	U(ML)	R-PD7
12516314029	R-E	R-PD6	12525611027	R-E	R-PD8	13826117022	R-E	R-CL	16306316155	U(ML)	R-PD7
12516314030	R-E	R-PD6	12525611028	R-E	R-PD8	13826117023	R-E	R-CL	16306316156	U(ML)	R-PD7
12516314031	R-E	R-PD6	12525611029	R-E	R-PD8	13826117024	R-E	R-CL	16306316157	U(ML)	R-PD7
12516314032	R-E	R-PD6	12525611030	R-E	R-PD8	13826117025	R-E	R-CL	16306316158	U(ML)	R-PD7
12516314033	R-E	R-PD6	12525611031	R-E	R-PD8	13826117026	R-E	R-CL	16306316159	U(ML)	R-PD7
12516314034	R-E	R-PD6	12525611032	R-E	R-PD8	13826117027	R-E	R-CL	16306316160	U(ML)	R-PD7
12516314035	R-E	R-PD6	12525611033	R-E	R-PD8	13826117028	R-E	R-CL	16306316161	U(ML)	R-PD7
12516314036	R-E	R-PD6	12525611034	R-E	R-PD8	13826117029	R-E	R-CL	16306316162	U(ML)	R-PD7
12516314037	R-E	R-PD6	12525611035	R-E	R-PD8	13826117030	R-E	R-CL	16306316163	U(ML)	R-PD7
12516314038	R-E	R-PD6	12525611036	R-E	R-PD8	13826117031	R-E	R-CL	16306316164	U(ML)	R-PD7
12516315001	R-E	R-PD6	12525611037	R-E	R-PD8	13826117032	R-E	R-CL	16306316165	U(ML)	R-PD7
12516315002	R-E	R-PD6	12525611038	R-E	R-PD8	13826117033	R-E	R-CL	16306316166	U(ML)	R-PD7
12516315003	R-E	R-PD6	12525611039	R-E	R-PD8	13826117034	R-E	R-CL	16306316167	U(ML)	R-PD7

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
12516315004	R-E	R-PD6	12525611040	R-E	R-PD8	13826117035	R-E	R-CL	16306316168	U(ML)	R-PD7
12516315005	R-E	R-PD6	12525611041	R-E	R-PD8	13826117036	R-E	R-CL	16306316169	U(ML)	R-PD7
12516315006	R-E	R-PD6	12525611042	R-E	R-PD8	13826117037	R-E	R-CL	16306316170	U(ML)	R-PD7
12516315007	R-E	R-PD6	12525611043	R-E	R-PD8	13826117038	R-E	R-CL	16306316171	U(ML)	R-PD7
12516315008	R-E	R-PD6	12525611044	R-E	R-PD8	13826117039	R-E	R-CL	16306316172	U(ML)	R-PD7
12516315009	R-E	R-PD6	12525611045	R-E	R-PD8	13826117040	R-E	R-CL	16306316173	U(ML)	R-PD7
12516315010	R-E	R-PD6	12525611046	R-E	R-PD8	13826117041	R-E	R-CL	16306316174	U(ML)	R-PD7
12516315011	R-E	R-PD6	12525611047	R-E	R-PD8	13826117042	R-E	R-CL	16306316175	U(ML)	R-PD7
12516315012	R-E	R-PD6	12525611048	R-E	R-PD8	13826117043	R-E	R-CL	16306316176	U(ML)	R-PD7
12516315013	R-E	R-PD6	12525611049	R-E	R-PD8	13826117044	R-E	R-CL	16306316177	U(ML)	R-PD7
12516315014	R-E	R-PD6	12525611050	R-E	R-PD8	13826117045	R-E	R-CL	16306316178	U(ML)	R-PD7
12516315015	R-E	R-PD6	12525611051	R-E	R-PD8	13826117046	R-E	R-CL	16306316179	U(ML)	R-PD7
12516315016	R-E	R-PD6	12525611052	R-E	R-PD8	13826117047	R-E	R-CL	16306316180	U(ML)	R-PD7
12516315017	R-E	R-PD6	12525611053	R-E	R-PD8	13826117048	R-E	R-CL	16306316181	U(ML)	R-PD7
12516315018	R-E	R-PD6	12525611054	R-E	R-PD8	13826117049	R-E	R-CL	16306316182	U(ML)	R-PD7
12516315019	R-E	R-PD6	12525611055	R-E	R-PD8	13826117050	R-E	R-CL	16306316183	U(ML)	R-PD7
12516315020	R-E	R-PD6	12525611056	R-E	R-PD8	13826117051	R-E	R-CL	16306316184	U(ML)	R-PD7
12516315021	R-E	R-PD6	12525611057	R-E	R-PD8	13826117052	R-E	R-CL	16306316185	U(ML)	R-PD7
12516315022	R-E	R-PD6	12525611058	R-E	R-PD8	13826117053	R-E	R-CL	16306316186	U(ML)	R-PD7
12516315023	R-E	R-PD6	12525611059	R-E	R-PD8	13826117054	R-E	R-CL	16306316187	U(ML)	R-PD7
12516315024	R-E	R-PD6	12525611060	R-E	R-PD8	13826117055	R-E	R-CL	16306316191	U(ML)	R-PD7
12516315025	R-E	R-PD6	12525611061	R-E	R-PD8	13826117056	R-E	R-CL	16306316192	U(ML)	R-PD7
12516315026	R-E	R-PD6	12525611062	R-E	R-PD8	13826117057	R-E	R-CL	16306316193	U(ML)	R-PD7
12516315027	R-E	R-PD6	12525611063	R-E	R-PD8	13826117058	R-E	R-CL	16306316194	U(ML)	R-PD7
12516315028	R-E	R-PD6	12525611064	R-E	R-PD8	13826117059	R-E	R-CL	16306317001	U(ML)	R-PD7
12516315029	R-E	R-PD6	12525611065	R-E	R-PD8	13826117060	R-E	R-CL	16306317002	U(ML)	R-PD7
12516315030	R-E	R-PD6	12525611066	R-E	R-PD8	13826117061	R-E	R-CL	16306317003	U(ML)	R-PD7
12516315031	R-E	R-PD6	12525611067	R-E	R-PD8	13826117062	R-E	R-CL	16306317004	U(ML)	R-PD7
12516315032	R-E	R-PD6	12525611068	R-E	R-PD8	13826117063	R-E	R-CL	16306317005	U(ML)	R-PD7
12516315033	R-E	R-PD6	12525611069	R-E	R-PD8	13826117064	R-E	R-CL	16306317006	U(ML)	R-PD7
12516315034	R-E	R-PD6	12525611070	R-E	R-PD8	13826117065	R-E	R-CL	16306317007	U(ML)	R-PD7
12516315035	R-E	R-PD6	12525611071	R-E	R-PD8	13826117066	R-E	R-CL	16306317008	U(ML)	R-PD7
12516315036	R-E	R-PD6	12525611072	R-E	R-PD8	13826117067	R-E	R-CL	16306317009	U(ML)	R-PD7
12516315037	R-E	R-PD6	12525611073	R-E	R-PD8	13826117068	R-E	R-CL	16306317010	U(ML)	R-PD7
12516315038	R-E	R-PD6	12525612001	R-E	R-CL	13826117069	R-E	R-CL	16306317011	U(ML)	R-PD7
12516315039	R-E	R-PD6	12525612002	R-E	R-CL	13826117070	R-E	R-CL	16306317012	U(ML)	R-PD7
12516315040	R-E	R-PD6	12525612003	R-E	R-CL	13826117071	R-E	R-CL	16306317013	U(ML)	R-PD7
12516315041	R-E	R-PD6	12525612004	R-E	R-CL	13826117072	R-E	R-CL	16306317014	U(ML)	R-PD7
12516315042	R-E	R-PD6	12525612005	R-E	R-CL	13826117073	R-E	R-CL	16306317015	U(ML)	R-PD7
12516315043	R-E	R-PD6	12525612006	R-E	R-CL	13826117074	R-E	R-CL	16306317016	U(ML)	R-PD7
12516315044	R-E	R-PD6	12525612007	R-E	R-CL	13826117075	R-E	R-CL	16306317017	U(ML)	R-PD7
12516315045	R-E	R-PD6	12525612008	R-E	R-CL	13826117076	R-E	R-CL	16306317018	U(ML)	R-PD7
12516315046	R-E	R-PD6	12525612009	R-E	R-CL	13826117077	R-E	R-CL	16306317019	U(ML)	R-PD7
12516315047	R-E	R-PD6	12525612010	R-E	R-CL	138261197001	R-E	R-PD10	16306317020	U(ML)	R-PD7
12516315048	R-E	R-PD6	12525612011	R-E	R-CL	138261197002	R-E	R-PD10	16306317021	U(ML)	R-PD7
12516315049	R-E	R-PD6	12525612012	R-E	R-CL	138261197003	R-E	R-PD10	16306317022	U(ML)	R-PD7
12516315050	R-E	R-PD6	12525612013	R-E	R-CL	138261197004	R-E	R-PD10	16306317023	U(ML)	R-PD7
12516315051	R-E	R-PD6	12525612014	R-E	R-CL	13826214001	U(ML)	R-CL	16306317024	U(ML)	R-PD7
12516315052	R-E	R-PD6	12525612015	R-E	R-CL	13826214002	U(ML)	R-CL	16306317025	U(ML)	R-PD7
12516315053	R-E	R-PD6	12525612016	R-E	R-CL	13826214003	U(ML)	R-CL	16306317026	U(ML)	R-PD7
12516315054	R-E	R-PD6	12525612017	R-E	R-CL	13826214004	U(ML)	R-CL	16306317027	U(ML)	R-PD7
12516315055	R-E	R-PD6	12525612018	R-E	R-CL	13826214005	U(ML)	R-CL	16306317028	U(ML)	R-PD7
12516315056	R-E	R-PD6	12525612019	R-E	R-CL	13826214006	U(ML)	R-CL	16306317029	U(ML)	R-PD7
12516315057	R-E	R-PD6	12525612020	R-E	R-CL	13826214007	U(ML)	R-CL	16306317030	U(ML)	R-PD7
12516315058	R-E	R-PD6	12525612021	R-E	R-CL	13826214008	U(ML)	R-CL	16306317031	U(ML)	R-PD7
12516315059	R-E	R-PD6	12525612022	R-E	R-CL	13826214009	U(ML)	R-CL	16306317032	U(ML)	R-PD7

EXISTING NUMBER	EXISTING ZONING	NEW ZONING	EXISTING NUMBER	EXISTING ZONING	NEW ZONING	TARGET NUMBER	CURRENT ZONING	NEW ZONING	TARGET NUMBER	CURRENT ZONING	NEW ZONING
12516315060	R-E	R-PD6	12525612023	R-E	R-CL	13826214010	U(ML)	R-CL	16306317033	U(ML)	R-PD7
12516315061	R-E	R-PD6	12525612024	R-E	R-CL	13826214011	U(ML)	R-CL	16306317034	U(ML)	R-PD7
12516315062	R-E	R-PD6	12525612025	R-E	R-CL	13826214012	U(ML)	R-CL	16306317035	U(ML)	R-PD7
12516315063	R-E	R-PD6	12525612026	R-E	R-CL	13826214013	U(ML)	R-CL	16306317036	U(ML)	R-PD7
12516315064	R-E	R-PD6	12525612027	R-E	R-CL	13826214014	U(ML)	R-CL	16306317037	U(ML)	R-PD7
12516315065	R-E	R-PD6	12525612028	R-E	R-CL	13826214015	U(ML)	R-CL	16306317038	U(ML)	R-PD7
12516315066	R-E	R-PD6	12525612029	R-E	R-CL	13826214016	U(ML)	R-CL	16306317039	U(ML)	R-PD7
12516315067	R-E	R-PD6	12525612030	R-E	R-CL	13826214017	U(ML)	R-CL	16306317040	U(ML)	R-PD7
12516315068	R-E	R-PD6	12525612031	R-E	R-CL	13826214018	U(ML)	R-CL	16306317041	U(ML)	R-PD7
12516315069	R-E	R-PD6	12525612032	R-E	R-CL	13826214019	U(ML)	R-CL	16306317042	U(ML)	R-PD7
12516315070	R-E	R-PD6	12525612033	R-E	R-CL	13826214020	U(ML)	R-CL	16306317043	U(ML)	R-PD7
12516315071	R-E	R-PD6	12525612034	R-E	R-CL	13826214021	U(ML)	R-CL	16306317044	U(ML)	R-PD7
12516315072	R-E	R-PD6	12525612035	R-E	R-CL	13826214022	U(ML)	R-CL	16306317045	U(ML)	R-PD7
12516315073	R-E	R-PD6	12525612036	R-E	R-CL	13826214023	U(ML)	R-CL	16306317046	U(ML)	R-PD7
12516315074	R-E	R-PD6	12525612037	R-E	R-CL	13826214024	U(ML)	R-CL	16306317047	U(ML)	R-PD7
12516315075	R-E	R-PD6	12525612038	R-E	R-CL	13826214025	U(ML)	R-CL	16306317048	U(ML)	R-PD7
12516315076	R-E	R-PD6	12525612039	R-E	R-CL	13826214026	U(ML)	R-CL	16306317049	U(ML)	R-PD7
12516315077	R-E	R-PD6	12525612040	R-E	R-CL	13826214027	U(ML)	R-CL	16306317050	U(ML)	R-PD7
12516315078	R-E	R-PD6	12525612041	R-E	R-CL	13826214028	U(ML)	R-CL	16306317051	U(ML)	R-PD7
12516315079	R-E	R-PD6	12525612042	R-E	R-CL	13826214029	U(ML)	R-CL	16306317052	U(ML)	R-PD7
12516315080	R-E	R-PD6	12525612043	R-E	R-CL	13826214030	U(ML)	R-CL	16306317053	U(ML)	R-PD7
12516315081	R-E	R-PD6	12525612044	R-E	R-CL	13826214031	U(ML)	R-CL	16306317054	U(ML)	R-PD7
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12516315084	R-E	R-PD6	12525612047	R-E	R-CL	13826214034	U(ML)	R-CL	16306317057	U(ML)	R-PD7
12516315085	R-E	R-PD6	12525612048	R-E	R-CL	13826214035	U(ML)	R-CL	16306317058	U(ML)	R-PD7
12516315086	R-E	R-PD6	12525612049	R-E	R-CL	13826214036	U(ML)	R-CL	16306317059	U(ML)	R-PD7
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12516315090	R-E	R-PD6	12525612053	R-E	R-CL	13826214040	U(ML)	R-CL	16306317063	U(ML)	R-PD7
12516315091	R-E	R-PD6	12525612054	R-E	R-CL	13826214041	U(ML)	R-CL	16306317064	U(ML)	R-PD7
12516315092	R-E	R-PD6	12525613001	R-E	R-PD8	13826214042	U(ML)	R-CL	16306317065	U(ML)	R-PD7
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12516316003	R-E	R-PD6	12525613004	R-E	R-PD8	13826214045	U(ML)	R-CL	16306317068	U(ML)	R-PD7
12516316004	R-E	R-PD6	12525613005	R-E	R-PD8	13826214046	U(ML)	R-CL	16306317069	U(ML)	R-PD7
12516316005	R-E	R-PD6	12525613006	R-E	R-PD8	13826214047	U(ML)	R-CL	16306317070	U(ML)	R-PD7
12516316006	R-E	R-PD6	12525613007	R-E	R-PD8	13826214048	U(ML)	R-CL	16306317071	U(ML)	R-PD7
12516316007	R-E	R-PD6	12525613008	R-E	R-PD8	13826214049	U(ML)	R-CL	16306317072	U(ML)	R-PD7
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12516316009	R-E	R-PD6	12525613010	R-E	R-PD8	13826214051	U(ML)	R-CL	16306317074	U(ML)	R-PD7
12516316010	R-E	R-PD6	12525613011	R-E	R-PD8	13826214052	U(ML)	R-CL	16306317075	U(ML)	R-PD7
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12516316014	R-E	R-PD6	12525613015	R-E	R-PD8	13826214056	U(ML)	R-CL	16306317079	U(ML)	R-PD7
12516316015	R-E	R-PD6	12525613016	R-E	R-PD8	13826214057	U(ML)	R-CL	16306317080	U(ML)	R-PD7
12516316016	R-E	R-PD6	12525613017	R-E	R-PD8	13826214058	U(ML)	R-CL	16306317081	U(ML)	R-PD7
12516316017	R-E	R-PD6	12525613018	R-E	R-PD8	13826214059	U(ML)	R-CL	16306317082	U(ML)	R-PD7
12516316018	R-E	R-PD6	12525613019	R-E	R-PD8	13826214060	U(ML)	R-CL	16306317083	U(ML)	R-PD7
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12516316020	R-E	R-PD6	12525613021	R-E	R-PD8	13826214062	U(ML)	R-CL	16306317085	U(ML)	R-PD7
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12516316023	R-E	R-PD6	12525613024	R-E	R-PD8	13826214065	U(ML)	R-CL	16306317088	U(ML)	R-PD7

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PAGE	PURCH	NEW	PURCH	CURRENT	NEW	PURCH	CURRENT	NEW	PURCH	CURRENT	NEW
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12516397001	R-E	R-CL	12525697022	R-E	R-CL	13826215021	R-E	R-CL	16306319022	U(ML)	R-PD7
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12516411043	R-E	R-PD6	12525710043	R-E	R-CL	13826215065	R-E	R-CL	16306397017	U(ML)	R-PD7
12516411044	R-E	R-PD6	12525710044	R-E	R-CL	13826215066	R-E	R-CL	16306397018	U(ML)	R-PD7
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12516411046	R-E	R-PD6	12525710046	R-E	R-CL	13826215068	R-E	R-CL	16306397020	U(ML)	R-PD7
12516411047	R-E	R-PD6	12525710047	R-E	R-CL	13826215069	R-E	R-CL	16306397021	U(ML)	R-PD7

Prepared 7/6/2001

PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING	PARCEL NUMBER	CURRENT ZONING	NEW ZONING
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12516412004	R-E	R-PD6	12525710051	R-E	R-CL	13826215073	R-E	R-CL	16306397029	U(ML)	R-PD7
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12516412012	R-E	R-PD6	12525710059	R-E	R-CL	13826215081	R-E	R-CL			
12516412013	R-E	R-PD6	12525710060	R-E	R-CL	13826215082	R-E	R-CL			

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CITY CLERK

2001 AUG 13 A 10:23

AFFP DISTRICT COURT
Clark County, Nevada

AFFIDAVIT OF PUBLICATION

STATE OF NEVADA)
COUNTY OF CLARK)

SS:

Donna Stark, being 1st duly sworn, deposes and says:

That she is the Legal Clerk for the Las Vegas Review-Journal and the Las Vegas Sun, daily newspapers regularly issued, published and circulated in the City of Las Vegas, County of Clark, State of Nevada, and that the advertisement, a true copy attached for,

LV CITY CLERK
1834499

2296311LV

was continuously published in said Las Vegas Review Journal and/or Las Vegas Sun in 1 edition(s) of said newspaper issued from 08/04/01 to 08/04/2001, on the following days: AUGUST 4, 2001

Signed: _____

Donna Stark

SUBSCRIBED AND SWORN BEFORE ME THIS THE _____

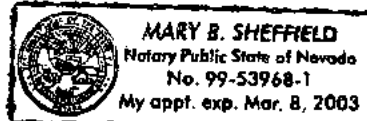
6

day of _____ 2001

August

Mary B. Sheffield

Notary Public



BILL NO. Z-2001-1

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.

At a City Council meeting July 18, 2001, BILL NO. Z-2001-1 WAS READ BY TITLE AND REFERRED TO RECOMMENDING COMMITTEE: Councilmembers Weekly and L. B. McDonald

COPIES OF THE COMPLETE BILL ARE AVAILABLE FOR PUBLIC INFORMATION IN THE OFFICE OF THE CITY CLERK, 1ST FLOOR, CITY HALL, 400 STEWART AVENUE, LAS VEGAS, NEVADA. PUB: August 4, 2001 LV Review-Journal

LO 00000082

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CITY CLERK

2001 AUG 23 A 11: 28

AFFP DISTRICT COURT
Clark County, Nevada
AFFIDAVIT OF PUBLICATION

STATE OF NEVADA)
COUNTY OF CLARK) SS:

Donna Stark, being 1st duly sworn, deposes and says:

That she is the Legal Clerk for the Las Vegas Review-Journal and the Las Vegas Sun, daily newspapers regularly issued, published and circulated in the City of Las Vegas, County of Clark, State of Nevada, and that the advertisement, a true copy attached for,

LV CITY CLERK
1854566

2296311LV

was continuously published in said Las Vegas Review Journal and/or Las Vegas Sun in 1 edition(s) of said newspaper issued from 08/18/01 to 08/18/2001, on the following days: AUGUST 18, 2001

BILL NO. 2-2001-1
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 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 City Council; and 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
EXCUSED: NONE

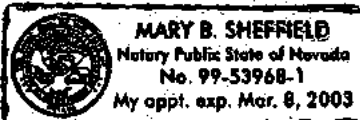
COPIES OF THE COMPLETE ORDINANCE ARE AVAILABLE FOR PUBLIC INFORMATION IN THE OFFICE OF THE CITY CLERK, 1ST FLOOR, 400 STEWART AVE., SUITE 100, LAS VEGAS, NEVADA, PUB: August 18, 2001
LV Review-Journal

Signed: Donna Stark

SUBSCRIBED AND SWORN BEFORE ME THIS THE 20

day of August 2001

Mary B. Sheffield
Notary Public



LO 00000083

2124

Exhibit 11

**SPECIAL PLANNING COMMISSION MEETING
OCTOBER 18, 2016
VERBATIM TRANSCRIPT – ITEMS 6-12**

3743 **COMMISSIONER CREAR**

3744 Okay. Thank you. Mr. Chairman, I have a question for you. There still seems to be some debate
3745 about this R-PD7, and I just want to make sure that we're understanding, you're saying that that is
3746 not in discussion? It is R-PD7, or the developer can build on this land without any, getting any
3747 additional entitlements, that if this doesn't go through, they have the ability to build 7.49 homes
3748 per acre on that land?

3749

3750 **BRAD JERBIC**

3751 It's a little more complicated than that.

3752

3753 **COMMISSIONER CREAR**

3754 Okay.

3755

3756 **BRAD JERBIC**

3757 And I think that I'll ask Mr. Kaempfer to feel free to disagree with me as I walk through it slowly.
3758 It is hard zoned R-PD7 according to our records. That is Residential Planned Development up
3759 to, up to 7.49 units per acre. The planned part of the residential plan development makes the
3760 developer come in with projects that are compatible with surrounding land uses. Since this is
3761 pretty built out, there's a lot of surrounding land uses; some are on acres, some are on half-acres,
3762 some are on third acres. I don't want to speak for Mr. Perrigo, and I'll let him chime in here at the
3763 end, but typically what staff would do is if somebody came in with a recommendation to build on
3764 acre next to an already developed acre, they would probably say that's harmonious and
3765 compatible. Now, that's part of the equation here. If they came in and said, we want to build 7.5
3766 units per acre next to acre homes, Planning staff would no doubt say that's not compatible, and
3767 the developer, I doubt, would even ask for that. I think Mr. Kaempfer is in agreement. I see him
3768 nodding yes.

3769

3770 The next thing to keep in mind is that all of this land that's zoned R-PD7 is also unimproved
3771 land. So, there is a portion of it that nobody could build anything in right now because it's in a
3772 FEMA flood zone. So – that is something the developer is aware of, and he knows that before he

**SPECIAL PLANNING COMMISSION MEETING
OCTOBER 18, 2016
VERBATIM TRANSCRIPT – ITEMS 6-12**

3773 can even apply for any unit per acre that has to be removed from a FEMA flood zone. So, that's
3774 what Lucien was talking about when he was talking about the flood control. Something is going
3775 to have to occur to remediate that problem, and it's going to have to occur with City engineers
3776 agreeing and it's going to have to occur ultimately with the federal government agreeing and
3777 taking it out of a FEMA flood zone.

3778

3779 Other things that have to occur, roads have to be built, and utilities have to be built, all of that has
3780 to be built. So, to say that you could come in today and do anything, you can't do anything at this
3781 moment because nothing is improved to develop on. But assuming that the land is improved,
3782 that if the off sites are created to City standards, the flood control issues are remediated, and the
3783 traffic and fire studies say what they say right now, which is no impact or an impact that can be
3784 mitigated through other means, then the developer has a right to come in and ask for things that
3785 are compatible with the surrounding land uses.

3786

3787 This plan, to the extent that there's high density in the northeast quadrant, is not compatible with
3788 the surrounding land uses, they're asking for more, and what they're asking for in exchange is we
3789 will reduce the density, something far, far less than what we'd be entitled to in Area 4, which we
3790 now call the Badlands Golf Course. That's pretty much the deal. If that is not approved, and it's
3791 totally within your discretion, there's no obligation to approve it and there's no inverse
3792 condemnation if you deny it, but if it is not approved, the developer will come in, as Mr.
3793 Kaempfer has indicated, and look for a more traditional development that accepts existing zoning
3794 and compatibility with surrounding land uses.

3795

3796 **COMMISSIONER CREAR**

3797 Okay.

3798

3799 **TOM PERRIGO**

3800 And I would just, Mr. Chairman, just real quick, I agree with everything that Mr. Jerbic said. I
3801 would just add one thing that in order to exercise that entitlement, in other words, they don't just
3802 bring in, the applicant would not just bring in a plan to staff. That comes to the Planning

Exhibit 12

**SPECIAL PLANNING COMMISSION MEETING
OCTOBER 18, 2016
VERBATIM TRANSCRIPT – ITEMS 6-12**

3418 **CHAIRMAN MOODY**

3419 Thank you. Public works?

3420

3421 **LUCIEN PAET**

3422 Sure, Mr. Chairman, through you. The water is going the same as it's been going for the last 20
3423 years. So, it's essentially the same conveyance corridor. If they want to build on top of the
3424 conveyance corridor, they need to build according to regional flood standards and as some things
3425 that were mentioned in the meeting, the Army Corps of Engineers and that type of thing. So,
3426 they'll – need to handle it through an approved drainage study, and it's basically the same
3427 conveyance as it is working today.

3428

3429 **CHAIRMAN MOODY**

3430 Okay. Thank you. Commissioner Trowbridge.

3431

3432 **COMMISSIONER TROWBRIDGE**

3433 Thank you, Chairman. I've got three questions, and then if no one else has any other additional
3434 questions, I'd be ready to make a motion. But my first question is, will our vote on this particular
3435 project create a precedent for other golf courses in the Valley or in the City, I guess? That's
3436 probably a question for staff.

3437

3438 **BRAD JERBIC**

3439 I'll be glad to answer that to the extent that I have an answer. The, recently, I think that there has
3440 been some evidence that the demand for golf in Las Vegas is down as it is across the country, and
3441 as a result, there are a number of courses, not just this one, that are seeking to convert to
3442 something else. Another one that has been cited in some of the meetings I've had with neighbors
3443 is Silverstone. Silverstone is completely different than Queensridge. As I stated at the
3444 beginning, for whatever reason, I wasn't here then, but the Council gave hard zoning to this golf
3445 course, R-PD7, which allows somebody to come in and develop. The Silverstone is zoned Civic,
3446 I believe, but beyond that, it is a drainage easement recorded over the entire property, and the

**SPECIAL PLANNING COMMISSION MEETING
OCTOBER 18, 2016
VERBATIM TRANSCRIPT – ITEMS 6-12**

3447 grass that is part of that golf course is integral to drainage. And Lucien, you will correct me if I
3448 have misstated that, but that's what I believe to be true.

3449

3450 **LUCIEN PAET**

3451 That's correct.

3452

3453 **BRAD JERBIC**

3454 So, when the individuals who took over Silverstone attempted to turn off the water and kill the
3455 grass, the City stepped in and required them to keep it open because of that drainage easement
3456 and the requirement of the turf. If there is another golf course in town that has hard zoning like
3457 this one does, I would be surprised, but it's not impossible that that isn't true. And if that were
3458 true, then they would have the same rights as this applicant to come in and ask for either a
3459 development agreement that gives them something beyond what you would be entitled to with
3460 just the zoning or to come in and just follow the zoning and make that kind of request. So, I
3461 believe to the extent that this is the first that you've seen converted, it would require the same
3462 characteristics this golf course has, hard zoning, R-PD7 and the like, in order for somebody to
3463 say no, to say no to a golf course where there is hard zoning.

3464

3465 As somebody said earlier, I wrote it down, it was Mr. Roesener, and he was exactly right. He
3466 said there's no obligation to modify the Master Plan out here or the development. That's true, but
3467 the flip side is also true, that something can happen here. And if this is denied, the applicant has
3468 every right to come in and ask for the kinds of things that Mr. Kaempfer indicated in his
3469 introduction, which is zoning consistent with the surrounding land uses.

3470

3471 **COMMISSIONER TROWBRIDGE**

3472 Thank you. So, I heard you say that the action we take on this is really not the matter, it's what
3473 the hard zoning is for the parcel that's involved.

3474

3475 **BRAD JERBIC**

3476 Correct.

Exhibit 13

PLANNING COMMISSION MEETING

FEBRUARY 14, 2017

VERBATIM TRANSCRIPT – AGENDA ITEMS 21-24

1775 **CITY ATTORNEY JERBIC**

1776 Let me break it into two parts.

1777

1778 **COMMISSIONER CREAR**

1779 Okay.

1780

1781 **CITY ATTORNEY JERBIC**

1782 The General Plan for the City of Las Vegas has various areas that specify a range of zoning that
1783 can occur within those areas. It can be L. It can be medium. It can medium low. It can be
1784 commercial. It can be other things. Within those areas, where you have those limitations as to
1785 what the zoning can be, the zoning for this property happens to be hard zoned RPD-7.

1786 So to state, I agree with what Ms. Allen just said. I just wanted to break it down so that what
1787 happened over time, somehow PR-OS became the General Plan designation only after the hard
1788 zoning was put in place. And the rule is the hard zoning, in my opinion, does trump the General
1789 Plan designation.

1790 Now, we have a separate City Code provision that requires an applicant, who comes forward
1791 with a plan where the zoning is incompatible with the General Plan, has to ask for a general plan
1792 amendment. That's why this Applicant has submitted a general plan amendment because our
1793 Code requires it.

1794 I want to go a step further, even though you haven't asked a question, because I think it's going to
1795 come up, and that is, what happens if you do not grant the general plan amendment tonight? If
1796 you do not grant the general plan amendment tonight, you will merely leave in place a general
1797 plan that's inconsistent with the zoning, and the zoning trumps it, in my opinion.

1798

1799 **COMMISSIONER CREAR**

1800 So you're saying that this is more of a cleanup item?

Exhibit 14

PLANNING COMMISSION MEETING
JUNE 13, 2017
VERBATIM TRANSCRIPT – AGENDA ITEM 82

1925 **TOM PERRIGO**

1926 The zoning for this property, R-PD7 was in existence prior to the change in the General Plan.
1927 The General Plan was a staff-initiated change that I believe came in about 2005. The applicant
1928 has a right to that zoning. And there is a requirement that the land use will be amended at some
1929 future date in order to make it consistent. But even if that action didn't come forward, it doesn't
1930 take away the rights that the applicant has to the zoning. The previous, the application for the
1931 project across the street that requires a GPA, or is it a major mod? I forget now.

1932

1933 **COMMISSIONER CREAR**

1934 Well, there's a major mod. It was the –

1935

1936 **TOM PERRIGO**

1937 It's major mod because that did substantially change what was planned for that site. Previously,
1938 when this application came forward and it was significantly more units, we did feel that it was
1939 significantly outside of the, that original plan. This proposal is within the existing density of the
1940 zoning and is not completely outside of the unit count for the plan. So, at this time, we felt that
1941 the development agreement could be the mechanism to exercise the R-PD zoning.

1942

1943 **BRAD JERBIC**

1944 If I can jump in too and just say that everything Tom said is absolutely accurate. The R-PD7
1945 preceded the change in the General Plan to PR-OS. There is absolutely no document that we
1946 could find that really explains why anybody thought it should be changed to PR-OS, except
1947 maybe somebody looked at a map one day and said, hey look, it's all golf course. It should be
1948 PR-OS. I don't know.

1949 But either way, there will be an attempt in the future, because we don't do general plan
1950 amendments monthly or weekly. We do them quarterly. And at that appropriate time, you will be
1951 able to consider a general plan amendment. If you vote for it, great, they're synchronized. If you
1952 don't vote for it, it doesn't change a darn thing. The zoning is still hard and in place.

Exhibit 15

So way it stands currently as there are zero. So you have to change that if you want to, uh, do any development on that golf course as it's designated. Further, I have the chart here that says master plan land use designations. And when it's PROS, you had no entitlements as well. So you do have to change, you don't have the zoning as it stands, you can get it, but you don't have it as it stands, there's zero.

Brad Jerbic: I'll address that too. Um, I am not a planner. I don't have access to the planning computers, but the applicant came to the planning department years ago and said, "What is the zoning for this property that we call the Badlands Country Club?" And they gave him a letter saying it's RPD 7. I have seen no evidence that they are wrong in what they gave him, and-and staff have you looked at that again to see if the letter that you gave is incorrect?

Robert Summerfield: Madam mayor, through you again in all of our review of the zoning atlas the zoning, for the subject site that are on the agenda today is RPD 7.

Mayor: Thank you.

Brad Jerbic: As a lawyer, I'm limited to the facts my client gives me. I can't make up the facts. I can't-I can't change the facts. The fact that they've given me from then until now as this, is RPD 7, which is zero to 7.49. What the Councilman just said is correct. It was treated as zero. The-the general plan which was changed after the zoning was in place said zero, PROS is zero. So-

Councilman Seroka: Staff.

Brad Jerbic: -staff believes that you should for good policy reasons require a general plan amendment and you should synchronize the general plan with the zoning if that's what you want. So that's why it's on the agenda.

Councilman Seroka: Right.

Brad Jerbic: Now if you-if you want to know the next part of it, is it redundant or overly, it overlaps too much with the previous application. Staff doesn't believe it does. You can disagree with staff. You could ask them what did the previous application have in it and then what does the current application have in it, and then look for yourself like its a zen diagram, are they are they too much overlap there and if you think there is, disagree with staff.

Robert Summerfield: What I heard staff say in that case is they believe since was requested and not required the general plan amendment that this didn't apply. However, I believe we've shown that the general plan amendment is required to move forward for Nevada State Law and our city law. So that's where the city, uh, planners seem to disagree.

Tom Perrigo: Your,-your honor, if I might. Tom Perrigo-

Mayor: Okay.

File name: 20180516 - City Council Meeting - Our Items.mp4

Exhibit 16

IN THE SUPREME COURT OF THE STATE OF NEVADA

SEVENTY ACRES, LLC, A NEVADA
LIMITED LIABILITY COMPANY,
Appellant,

vs.

JACK B. BINION, AN INDIVIDUAL;
DUNCAN R. LEE; IRENE LEE,
INDIVIDUALS AND TRUSTEES OF
THE LEE FAMILY TRUST; FRANK A.
SCHRECK, AN INDIVIDUAL; TURNER
INVESTMENTS, LTD., A NEVADA
LIMITED LIABILITY COMPANY;
ROGER P. WAGNER; CAROLYN G.
WAGNER, INDIVIDUALS AND AS
TRUSTEES OF THE WAGNER FAMILY
TRUST; BETTY ENGLESTAD AS
TRUSTEE OF THE BETTY
ENGLESTAD TRUST; PYRAMID LAKE
HOLDINGS, LLC; JASON AWAD;
SHEREEN AWAD AS TRUSTEES OF
THE AWAD ASSET PROTECTION
TRUST; THOMAS LOVE AS TRUSTEE
OF THE ZENA TRUST; STEVE
THOMAS; KAREN THOMAS AS
TRUSTEES OF THE STEVE AND
KAREN THOMAS TRUST; SUSAN
SULLIVAN AS TRUSTEE OF THE

No. 75481

FILED

JUL 30 2020

ELIZABETH A. BROWN
CLERK OF SUPREME COURT
BY S. Young
DEPUTY CLERK 0

SUPREME COURT
OF
NEVADA

(O) 1947A 

20-27717

KENNETH J. SULLIVAN FAMILY
TRUST; DR. GREGORY BIGLER; AND
SALLY BIGLER,
Respondents.

ORDER DENYING EN BANC RECONSIDERATION

Having considered the petition on file herein, we have
concluded that en banc reconsideration is not warranted. NRAP 40A.
Accordingly, we

ORDER the petition DENIED.

Stiglich, C.J.
Stiglich

Cadish, J.
Cadish

Saitta, Sr. J.
Saitta

_____, D.J.
Simons

cc: Law Offices of Kermitt L. Waters
EHB Companies, LLC
Hutchison & Steffen, LLC/Las Vegas
Claggett & Sykes Law Firm
Pisanelli Bice, PLLC
Las Vegas City Attorney

KENNETH J. SULLIVAN FAMILY
TRUST; DR. GREGORY BIGLER; AND
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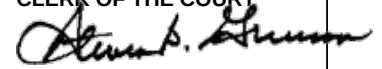
_____, C.J.
Stiglich

_____, J.
Cadish

_____, Sr. J.
Saitta


_____, D.J.
Simons

cc: Law Offices of Kermitt L. Waters
EHB Companies, LLC
Hutchison & Steffen, LLC/Las Vegas
Claggett & Sykes Law Firm
Pisanelli Bice, PLLC
Las Vegas City Attorney



OPPM

Bryan K. Scott (NV Bar No. 4381)
Philip R. Byrnes (NV Bar No. 166)
Seth T. Floyd (NV Bar No. 11959)
LAS VEGAS CITY ATTORNEY'S OFFICE
495 South Main Street, 6th Floor
Las Vegas, Nevada 89101
Telephone: (702) 229-6629
Facsimile: (702) 386-1749
bjerbic@lasvegasnevada.gov
pbyrnes@lasvegasnevada.gov
sfloyd@lasvegasnevada.gov

(Additional Counsel Identified on Signature Page)

Attorneys for defendant 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,

v.

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

**CITY'S OPPOSITION TO "MOTION
TO DETERMINE PROPERTY
INTEREST"**

**Hearing Date: September 10, 2020
Hearing Time: 9:00 a.m.**

...

...

...

...

...

...

1 **MEMORANDUM OF POINTS AND AUTHORITIES**

2 **INTRODUCTION**

3 The Developer claims that zoning confers a “vested right” to develop its property. It claims
4 that merely because the 35-Acre Property was zoned R-PD7, which *permits* construction of up to
5 seven houses per acre, the zoning gives the Developer a *right* to construct seven houses per acre.
6 The difficulty with the Developer’s argument is that unanimous Nevada and federal authority hold
7 the opposite. It has been a fundamental principle of zoning law since *Village of Euclid v. Ambler*
8 *Realty Co.*, 272 U.S. 365 (1926), that zoning *limits* rights to use property; it does not *grant* rights.

9 This Court agreed. In denying the Developer’s Petition for Judicial Review (“PJR”), the
10 Court followed long-standing and unequivocal decisions of the Nevada Supreme Court to conclude
11 that as a matter of law, zoning does not confer vested rights to develop property. *E.g.*, *Stratosphere*
12 *Gaming Corp. v. City of Las Vegas*, 120 Nev. 523, 527-28, 96 P.3d 756, 759-60 (2004); *Am. W.*
13 *Dev., Inc. v. City of Henderson*, 111 Nev. 804, 807, 898 P.2d 110, 112 (1995). The Court correctly
14 held that cities retain the discretion to limit development regardless of the numerical maximum
15 units per acre allowed by zoning. City’s Appendix of Exhibits in Support of Opposition to Motion
16 to Determine Property Interest, Ex. A at 17-18 (Findings of Fact and Conclusions of Law filed 11-
17 21-2018 (“2018 FFCL”)). In addition to finding that the zoning of the 35-Acre Property confers no
18 vested right to develop the property for housing, the Court also ruled that the 35-Acre Property has
19 long been designated for parks and open space (PR-OS) in the City’s General Plan. *Id.* at 3, 18. The
20 Court concluded the City has discretion to decline to amend the PR-OS designation to allow
21 housing development, and instead may require that the property continue in its historic use as parks
22 and open space. *Id.* at 19, 20. To find that zoning confers vested rights, it would necessarily follow
23 that local governments in Nevada have no discretion in approving applications for development.
24 The Court was not prepared to turn Nevada land use law upside down, particularly where the
25 Developer had presented no authority to do so.

26 On May 7, 2019, the Court affirmed its conclusion of law: “This Court correctly concluded
27 that the Developer does not have vested rights to have the 35-Acre Applications approved”
28 Ex. TT, Findings of Fact and Conclusions of Law Etc., at 811 ¶ 22. On May 15, 2019, however, the

1 Court signed a form of order prepared by the Developer that appears to be inconsistent with the
2 Court's prior rulings. The Court stated: "Landowners have alleged facts and provided documents
3 sufficient to show they have a property interest in and a vested right to use the 35 Acre Property for
4 a residential use." Ex. UU, Order Granting Landowner's Countermotion to Amend/Supplement the
5 Pleadings Etc. ("2019 Order"), at 823, 831. The 2019 Order cites no authority whatever for this
6 statement, nor does any authority exist.

7 The facts that the Developer asks the Court to "acknowledge and apply" the zoning to find
8 that the Developer "by right" can compel the City to approve its construction project (Developer's
9 Motion to Determine "Property Interest" ("Motion") at 3), despite the Court's May 15 Order where
10 the Court appeared already to acknowledge such a right, and the Developer's failure to cite to that
11 order in this motion, speaks volumes. The clear implication is that the Developer knows that it was
12 not entitled to a finding that zoning confers vested rights – because the law is overwhelmingly to
13 the contrary – and that the Developer had led the Court into error. The Developer continues to fail
14 to present any authority to support its position in this motion. The motion should be denied.

15 STATEMENT OF FACTS

16 **I. The Badlands has served as open space for the Peccole Ranch Master Plan since its 17 inception**

18 In 1980, the City approved William Peccole's petition to annex 2,243 acres of undeveloped
19 land to the City. Ex. B at 26-36.¹ Mr. Peccole's intent was to develop the entire parcel as a master
20 planned development. *Id.* at 26. After the annexation, the City approved an integrated plan to
21 develop the land with a variety of uses, called the "Peccole Property Land Use Plan." Ex. C at 37-
22 43. In 1986, Mr. Peccole requested approval of an amended master plan featuring two 18-hole golf
23 courses, one of which was in the general area where the Badlands golf course was later developed.
24 Ex. D at 56-58, 69-70; Ex. E.

25
26
27 ¹ City Ordinances, Resolutions, legislative history, transcripts of public hearings, and other
28 documents subject to judicial notice are attached as Exhibits to the Appendix to this Motion. The
City requests that the Court take judicial notice of the Exhibits under NRS 47.130, 47.140, and
47.150.

1 In 1988, the Peccole Ranch Partnership (“Peccole”) submitted a revised master plan known
2 as the Peccole Ranch Master Plan (“PRMP”) and an application to rezone 448.8 acres for the first
3 phase of development (“Phase I”). Ex. F at 77-121. The City approved the PRMP and the Phase I
4 rezoning application in 1989, after Peccole agreed to limit the overall density in Phase I and
5 reserved 207.1 acres for a golf course and drainage in the second phase of development. *Id.* at 111-
6 12.

7 In 1989, the City allowed Peccole Ranch to be included in a Gaming Enterprise District
8 (“GED”). Inclusion in the GED permitted Peccole to develop a resort hotel in the PRMP so long as
9 Peccole provided a recreational amenity such as an 18-hole golf course. Ex. G at 131. Peccole’s
10 reservation of 207 acres for a golf course satisfied this requirement. *See* Ex. F at 111, 1138; Ex. G
11 at 132.

12 In 1990, Peccole applied to amend the PRMP for the second phase of development (“Phase
13 II”). Ex. H at 146-169. The revised PRMP highlighted an “extensive 253 acre golf course and linear
14 open space system winding throughout the community [that] provides a positive focal point while
15 creating a mechanism to handle drainage flows.” *Id.* at 153. The City approved the Phase II rezoning
16 application under a resolution of intent subject to all conditions of approval for the revised PRMP.
17 *Id.* at 191-202.

18 **II. The Badlands has been designated PR-OS in the City’s General Plans since 1992**

19 The City’s 1992 General Plan designated the Badlands for parks, recreation, and open space.
20 On April 1, 1992, the City Council adopted a new Las Vegas General Plan, including revisions
21 approved by the Planning Commission. Ex. I at 203-12, 220-26. The 1992 General Plan included
22 maps showing existing land uses and proposed future land uses. *Id.* at 254. The future land use map
23 for the Southwest Sector designated the area set aside by Peccole for an 18-hole golf course as
24 “Parks/Schools/Recreation/Open Space.” *Id.* at 256. That designation allowed “large public parks
25 and recreation areas such as public and private golf courses, trails and easements, drainage ways
26 and detention basins, and any other large areas of permanent open land.” *Id.* at 242-43.

27 Between 1992 and 1998, Peccole developed the 18-hole golf course in the location depicted
28 in the 1992 General Plan, and a 9-hole course to the north of the 18-hole course. *Compare id.* at

1 256 *with* Ex. J; Exs. K, L. The 9-hole course was also designated for “P” for “Parks” in the City’s
2 general plan. *See* Ex. M.

3 When the City adopted a new General Plan in 2000 to project growth over the following 20
4 years (the “2020 Master Plan”), it retained the land use classifications of the 1992 General Plan,
5 including the “P” classification for “Parks/Recreation/Open Space,” Ex. N at 268, 275, 279. It also
6 retained the “parks, recreation, and open space” designation for the Badlands. *Compare id.* at 279
7 *with* Ex. I at 242-435.

8 In 2005, the City Council incorporated an updated Land Use Element in the 2020 Master
9 Plan. Ex. O at 284-88. This 2005 Land Use Element designated all 27 holes of the Badlands golf
10 course as PR-OS for “Park/Recreation/Open Space.” *Id.* at 297. Each update to the Land Use
11 Element since 2005 has designated the Badlands as PR-OS, and the description of the PR-OS land
12 use designation has remained unchanged. *See id.* at 296; Ex. P at 298, 306-07; Ex. Q at 308-10,
13 322-23; Ex. R at 324, 337-38.

14 **III. The City zoned the Badlands R-PD7**

15 In 1972, the City established R-PD7 zoning (Residential-Planned Unit Development, 7
16 units/acre). Ex. S. “The purpose of a Planned Unit Development [was] to allow a maximum
17 flexibility for imaginative and innovative residential design and land utilization in accordance with
18 the General Plan.” *Id.* at 339. R-PD zoning is an example of cluster zoning, which is “[z]oning that
19 permits planned-unit development by allowing a modification in lot size and frontage requirements
20 under the condition that other land in the development be set aside for parks, schools, or other public
21 needs.” *Zoning, Black’s Law Dictionary* (11th ed. 2019). The R-PD district was intended “to
22 promote an enhancement of residential amenities by means of an efficient consolidation and
23 utilization of open space, separation of pedestrian and vehicular traffic and a homogeneity of use
24 patterns.” Ex. S at 339.

25 During the 1990’s, the City in some instances approved rezoning requests by a resolution
26 of intent, meaning that a rezoning was provisional until rezoned property was developed. Once
27 rezoned property was developed, the City would adopt an ordinance amending the Official Zoning
28 Map Atlas to make the rezoning permanent. *See, e.g.,* Ex. T at 347. In 1990, the City adopted a

1 resolution of intent to rezone 996.4 acres of Phase II in accordance with the amended PRMP. Ex.
2 H at 197-202. To obtain approval of R-PD7 zoning for 614.24 acres in Phase II, Peccole agreed to
3 set aside 211.6 acres of this area for a golf course and drainage. *Id.* at 167, 171-73, 175-76, 179-80,
4 195-96.

5 In 2001, the City amended the Zoning Map to formally rezone to R-PD7 the 614.24-acre
6 area of Phase II previously approved for R-PD zoning under the resolution of intent. Ex. U at 348-
7 73. In 2011, the City discontinued the R-PD zoning district for new developments but did not alter
8 the R-PD7 zoning of the Badlands and surrounding residential areas of Phase II. Ex. V at 374-75.

9 **IV. The Developer acquired and divided the Badlands**

10 As of 2015, when the Developer bought the Badlands, Peccole owned the Badlands under
11 the name Fore Stars Ltd. Ex. W at 377-81; Ex. X. In March 2015, the Developer acquired Fore
12 Stars, thereby acquiring the Badlands. Ex. Y at 392. Between 2015 and 2017, the Developer
13 recorded parcel maps subdividing the Badlands into nine parcels. Ex. Z at 395-423; Ex. AA. The
14 Developer transferred 178.27 acres to 180 Land Co. LLC and 70.52 acres to Seventy Acres LLC,
15 leaving Fore Stars Ltd. with 2.13 acres. Ex. Y at 392; *see also* Ex. W at 382-89. Each of these
16 entities is controlled by the Developer's EHB Companies LLC. *See* Ex. Ex. W at 383 and 387
17 (deeds executed by EHB Companies LLC); *see also* Ex. Y at 394. The Developer segmented the
18 Badlands into 17, 35, 65, and 133-acre parts and began pursuing individual development
19 applications for each segment. At issue in this case is approximately 35 acres of property owned by
20 180 Land, Fore Stars and Seventy Acres (the "35-Acre Property"). *See* Ex. BB (Second Amendment
21 and First Supplement to Complaint for Severed Alternative Verified Claims in Inverse
22 Condemnation) ¶¶ 1, 7-8.

23 **V. The City approved the Developer's 17-Acre Property Applications**

24 In November 2015, the Developer applied for a General Plan Amendment, Re-Zoning, and
25 Site Development Plan Review to redevelop the 17-Acre Property from golf course to
26 condominiums ("17-Acre Applications"). Ex. CC at 463-83. In February 2017, the City Council
27 approved the 17-Acre Applications for 435 units of luxury housing, approving a change of the
28 property's General Plan designation from PR-OS to M for Medium Density Residential, and a

1 change in its zoning from R-PD7 to R-3 for Medium Density Residential. Ex. DD at 484, 486, 488-
2 89, 491-97. Neighbors subsequently sued, and the Eighth Judicial District Court found that the City
3 should have required the Developer to file a Major Modification Application to amend the PRMP
4 before the City could approve applications to redevelop the Badlands. Ex. EE at 510-11. However,
5 the Nevada Supreme Court reversed, upholding the City’s position that a Major Modification
6 Application was not required to develop the 17-Acre Property. Ex. FF at 515, 517 (*Seventy Acres,*
7 *LLC v. Binion*, Case No. 75481 (Nev. 2020) (unpublished table decision)). The City informed the
8 Developer that the Supreme Court’s reversal validated the City’s approval of its applications, and
9 that the discretionary entitlements the City had approved for the 17-Acre Property would be
10 reinstated once remittitur issued.² Ex. GG.

11 **VI. The Developer applied to develop the 35-Acre Property**

12 In December 2016, the Developer submitted land use applications to redevelop the 35-Acre
13 Property with a 61-lot single-family subdivision. Ex. JJ at 525-52-71. These applications included
14 a General Plan Amendment to change the General Plan land use designation from PR-OS to L, for
15 Low Density (GPA-68385); a Site Development Plan Review Application, (SDR-68481); a
16

17
18 ² To determine whether a government regulation has effected a taking, courts must determine the
19 scope of the relevant property alleged to have been taken, *Murr v. Wisconsin*, 137 S. Ct. 1933,
20 1943-44 (2017), and must focus on the alleged “interference with rights in the parcel as a whole.”
21 *Penn Central Transp. Co. v. City of New York*, 438 U.S. 104 130-31 (1978); *see also Kelly v. Tahoe*
22 *Reg’l Plan. Agency*, 109 Nev. 638, 651, 855 P.2d 1027, 1035 (1993). In this case, despite the
23 Developer’s segmentation of the 250-Acre Badlands into the 35-Acre Property and three others,
24 the parcel as a whole is either the PRMP or the Badlands. The PRMP is a master planned
25 development that was historically owned by a single landowner, is physically contiguous, and has
26 historically been treated as a single, integrated project. *See* Ex. B at 26; Ex. F at 77-101; Ex. H at
27 148-169. The City has permitted full build-out of roughly 1,319 acres of the PRMP for residential,
28 commercial, and retail development, constituting 84% of the total area of the whole parcel. The
Badlands is only 16% of the PRMP. Accordingly, even if the City had denied all development of
the Badlands, the City would not be liable for a taking of the parcel as a whole as a matter of law.
See Ex. HH. Even if the PRMP were not considered the parcel as a whole, at the very least the
Badlands would be. The Badlands is a physically contiguous area with a homogenous topography,
was owned by a single landowner when the Developer purchased it, has been in single use since at
least 1998, and the Developer purchased the entire Badlands in a single transaction. *See* Ex. F at
81; Ex. H at 153, 155, 159, 161; Ex. II at 521-524; Ex. W at 377-389; Ex. Y at 392; Ex. Z at 395-
423; Ex. AA. The Developer split the Badlands into the 17, 35, 65, and 133-acre segments *after* it
purchased the property. Accordingly, even if the 250-Acre Badlands is the parcel as a whole, the
City’s approval of development of 435 units of luxury housing in the Badlands negates the
Developer’s takings claim in this and the other three regulatory takings cases.

1 Tentative Map application (TMP-68482), and a waiver application to allow for particular street
2 dimensions (WVR-68480), (collectively the “35-Acre Applications”). *Id.* at 525-31. The
3 Developer’s applications stated that the property was designated PR-OS, for “Parks Recreation and
4 Open Space.” *Id.* at 533. As a result, the Developer requested to change the PR-OS designation to
5 a designation allowing residential use. *Id.*

6 While the 35-Acre Applications were pending, the Developer also sought a new
7 development agreement for the entire Badlands that was inconsistent with the development
8 proposed in the 35-Acre Applications. *See* Ex. KK (Development Agreement Application for “The
9 Two Fifty,” DIR-70539); Ex. LL at 646. On June 21, 2017, the City Council denied the 35-Acre
10 Applications. *Id.* at 640-45. At the City Council meeting, a point of discussion included the
11 inconsistency between the 35-Acre Applications and the Developer’s proposed development
12 agreement. *Id.* at 646.

13 Following the City’s denial of the 35-Acre Applications, the Developer filed a PJR and
14 complaint for a taking, and then a second amended PJR to sever alternative verified claims in
15 inverse condemnation. Ex. MM at 647, 659, 683. This Court concluded, among other things, that
16 (1) substantial evidence supported the City’s denial of the 35-Acre Applications, (2) the R-PD7
17 zoning of the 35-Acre Property did not confer a vested right for any development of the property,
18 and (3) the City had discretion to amend, or refuse to amend, the PR-OS General Plan designation
19 of the property to allow residential use.³ Ex. A at 12-15, 17-19, ¶¶ 11, 35, 44. The Developer then
20 filed a Second Amendment and First Supplement to Complaint for Severed Alternative Claims in
21 Inverse Condemnation, which is pending in Court after the federal district court remanded it
22
23
24

25 ³ Contrary to the Developer’s statement that “this Court is aware [that] the City engaged in
26 systematic and aggressive actions to preclude the Landowners from using their 35 Acre Property
27 for any purpose,” (Motion at 3) the Developer does not provide any facts substantiating such a
28 claim, nor has this Court made any finding consistent with the Developer’s claims. Regardless, the
City approved 435 housing units in the Badlands, at a minimum the parcel as a whole, negating any
claim that the City has “taken” a 35-acre segment of the Badlands.

1 following the City’s removal.⁴ See Ex. BB, Ex. NN; Ex. QQ.

2 **LEGAL ARGUMENT**

3 The Developer’s request that this Court find that R-PD7 zoning creates a vested right to
4 residential development on the 35-Acre Property, which the Developer claims was “taken” when
5 the City denied the Developer’s 35-Acre Applications (Ex. BB ¶¶ 10, 12, 31, 44, 83, 207), flies
6 directly in the face of this Court’s previous legal conclusions and is entirely unsupported by Nevada
7 law. Nevada law uniformly holds that zoning does not confer a vested right. The City retains
8 discretion to approve or deny any development, even if it is consistent with the zoning. Moreover,
9 although the Developer’s motion studiously ignores the City’s General Plan land use designation
10 for the property, the PR-OS designation prohibits residential development of the property unless
11 the City approves an amendment to the General Plan, which is squarely within the City’s discretion
12 and its statutory powers under NRS 278. The R-PD7 zoning for the property is consistent with this
13 land use designation, but even if it were inconsistent, the PR-OS designation would take precedence
14 over the zoning.

15 **I. This Court previously ruled that a zoning designation does not confer vested rights as**
16 **a matter of law**

17 The Court’s 2018 FFCL directly addresses and rejects the claims the Developer makes in
18 its motion. The Court found that zoning does not grant the Developer a vested right to have its
19 development applications approved. Ex. A at 17 ¶ 35. Instead, the Court noted that Nevada law
20 does not recognize vested rights to development until the project is approved and is not subject to
21 further governmental discretionary action, and the developer has relied considerably on the
22 approvals. *Id.* (citing *Am. W. Dev., Inc. v. City of Henderson*, 111 Nev. 804, 807, 898 P.2d 110, 112
23 (1995)). In sum, an owner must rely on a valid *approval* of a permit to have a vested right. Here,
24 the City *denied* the Developer’s 35-Acre Applications. Accordingly, the Developer has not changed
25 its position in reliance on a final, valid approval required to obtain a vested right. This Court also

26 _____
27 ⁴ Although the Developer cites only the Nevada Constitution in its motion (see Motion at 3), its
28 complaint invokes the federal Constitution as well and asserts both federal and state takings claims.
As such, both federal and state law is relevant to these claims.

1 found that the Developer’s 35-Acre Applications were “all subject to the Council’s discretionary
2 decision making, no matter the zoning designation.” *Id.* at 18, ¶ 37. The Court found that statements
3 from City staff or the City Attorney confirming the Badlands’ R-PD7 zoning did not change the
4 conclusion that the Developer did not have a vested right to have its development applications
5 approved. *Id.* ¶ 39.

6 These findings directly undermine the Developer’s request that the Court find that “the
7 Landowners indisputably have a vested property interest in the 35 Acre Property’s R-PD7 zoning,”
8 and that as such the Developer has the right to use its property for residential development. Motion
9 at 4. The Court has already definitively rejected the theory that the Developer now advances *again*,
10 that it is somehow entitled “by right” (Motion at 6:6) to residential development on the property
11 because of the property’s zoning.

12 **II. Zoning does not create a vested right**

13 The Court’s ruling in the 2018 FFCL was correct and based on unanimous authority of the
14 Nevada Supreme Court. Without authority, the Developer asserts that it had a vested right under
15 the zoning of the 35-Acre Property to the development of its choice, as long as it proposed no more
16 than seven units per acre, and that the City’s denial of the Developer’s proposal was a “taking” of
17 its vested property right. The Developer spends the majority of its brief arguing that the zoning for
18 the Property is R-PD7, as if this fact were in dispute. Motion at 5-8. It is not disputed. The City has
19 admitted this fact in its answer and has conceded the fact in every brief it has filed, and the Court
20 previously found that the Property was zoned R-PD7. *See, e.g.,* Ex. A at 18-19 ¶¶ 39, 46. Contrary
21 to the Developer’s contention that it “indisputably ha[s] a vested property interest in the 35 Acre
22 Property’s R-PD7 zoning,” and thus that it has a right “as a matter of law” to use its property for
23 residential development (Motion at 4), this Court found in the 2018 FFCL that as a matter of law,
24 the Developer has no vested right equivalent to a property interest in the R-PD7 zoning. Ex. A at
25 17 ¶ 35. To the contrary, the Court found that the zoning is a *limitation* on the Developer’s use of
26 the property, and the City has discretion whether to allow use of the property up to the numerical
27 limits of the zoning. The Developer has no property interest in any particular exercise of that
28 discretion. That ruling is consistent with long-established law in Nevada that zoning does not grant

1 a property owner affirmative rights, and the Developer has cited no authority that it does. Insofar
2 as the Court has stated in the 2019 Order that zoning does confer some type of vested right, it was
3 led into error by the Developer.

4 **A. Nevada law consistently holds that zoning does not create a vested right**

5 The Nevada Supreme Court has repeatedly held that zoning does not create a vested right
6 to develop because Nevada cities retain discretion to approve or reject specific uses of property
7 even when those uses are consistent with the zoning for the area. “[F]or rights in a proposed
8 development project to vest, zoning or use approvals must not be subject to further governmental
9 discretionary action affecting project commencement, and the developer must prove considerable
10 reliance on the approvals granted.” *Am. W. Dev., Inc.*, 111 Nev. at 807, 898 P.2d at 112; *see also*
11 *Stratosphere Gaming Corp. v. City of Las Vegas*, 120 Nev. at 527-28, 96 P.3d at 759-60 (2004)
12 (project proponent did not have vested right to site development plan despite fact that its proposed
13 development was consistent with the existing zoning); *City of Reno v. Nev. First Thrift*, 100 Nev.
14 483, 487, 686 P.2d 231, 233 (1984) (“[W]hen a building permit has been issued, vested rights
15 against changes in zoning laws exist after the permittee has incurred considerable expense in
16 reliance thereupon.”); *Bd. of Cnty. Comm’rs v. CMC of Nev., Inc.*, 99 Nev. 739, 747, 670 P.2d 102,
17 107 (1983) (There are no vested rights against changes in zoning laws “unless zoning or use
18 approvals are not subject to further governmental discretionary actions affecting project
19 commencement.”); *Tighe v. Von Goerken*, 108 Nev. 440, 443, 833 P.2d 1135, 1137 (1992)
20 (“[C]ompatible zoning does not, *ipso facto*, divest a municipal government of the right to deny
21 certain uses based upon considerations of public interest.”); *Nev. Contractors v. Washoe Cnty.*, 106
22 Nev. 310, 311, 792 P.2d 31, 31-32 (1990) (affirming county’s denial of a special use permit even
23 though property was zoned for the use).

24 **B. The City’s regulations provide the City with discretion to deny development**

25 Here, applications the Developer submitted to develop the 35-Acre Property are subject to
26 the City Council’s discretion. *See Am. W. Dev., Inc.*, 111 Nev. at 807, 898 P.2d at 112; *Cnty. of*
27 *Clark v. Doumani*, 114 Nev. 46, 53, 952 P.2d 13, 17 (1998), *superseded by statute on other grounds*;
28 *Bd. of Cnty. Comm’rs*, 99 Nev. at 747, 670 P.2d at 107. The council members are free to exercise

1 their discretion to approve, deny, or strike development applications, no matter the zoning
2 designation, so long as their actions are not arbitrary and capricious. *See Am. W. Dev., Inc.*, 111
3 Nev. at 807, 898 P.2d at 112. As a result, the Developer’s assertion that it has a “vested right” to
4 redevelop the 35-Acre Property is legally erroneous.

5 *Stratosphere Gaming Corp. v. City of Las Vegas*, 120 Nev. 523, 527-28, 96 P.3d 756, 759-
6 60 (2004) is directly on point. In that case, the property owner asserted that it had a vested right to
7 build an amusement ride because existing zoning permitted the ride and the City had previously
8 approved Stratosphere’s application to build another ride on the same property. *Id.* The Nevada
9 Supreme Court rejected the developer’s argument, finding that because the City must approve the
10 proposed development through its site development plan review process, which requires the City
11 to consider various factors and exercise its discretion, there was “no evidence” that the plaintiff
12 “had a vested right to construct the proposed ride.” *Id.* at 528, 96 P.3d at 760. The Nevada Supreme
13 Court affirmed that “[o]nce it is established that an area permits several uses, it is within the
14 discretion and good judgment of the municipality to determine what specific use should be
15 permitted.” *Id.* at 527-28, 96 P.3d at 760 (quoting *City of Reno v. Harris*, 111 Nev. 672, 679, 895
16 P.2d 663, 667 (1995)).

17 Similarly here, the City was required to review the Developer’s proposed 61-lot
18 development for the 35-Acres through its established review process, which required a General
19 Plan Amendment, a Site Development Plan Review application, a Tentative Map application, and
20 a Waiver application. *See Ex. JJ* at 525-52. Further, the City considered the 35-Acre Applications’
21 consistency with the then-pending Development Agreement for the entire Badlands. *Ex. LL* at 646.
22 The City’s review process thus required the City to consider various factors and to exercise its
23 discretion, just as in *Stratosphere*. As a result, the Developer does not have a vested right to
24 residential development on the property. This Court previously rejected the Developer’s attempt to
25 distinguish *Stratosphere*, and it must reject the Developer’s position now. *Ex. A* at 18 ¶ 38.

26 Further, as described below in Section III(C), the residential planned development review
27 process, which applies to areas zoned R-PD, grants the City broad discretion to attach “whatever
28 conditions are deemed necessary to ensure the proper amenities and to assure that the proposed

1 development will be compatible with surrounding existing and proposed land uses.” UDC
2 19.10.050(D). The City has discretion to impose conditions on R-PD site development plans to
3 ensure proper amenities, including common recreation facilities and open space. See UDC
4 19.10.050; Ex. S at 339-41; Ex. V at 375-76; Ex. PP at 758-60; Ex. QQ at 762. Because the City
5 retains discretion over the design of R-PD developments, no developer has a vested right to
6 construct up to seven units on any specific area of an R-PD development, let alone on the common
7 open space set aside for preexisting development. *Am. W. Dev., Inc.*, 111 Nev. at 807, 898 P.2d at
8 112. Thus, the Developer had no vested right to develop housing in the Badlands.

9 In view of the City’s broad discretion to approve, disapprove, or condition a development
10 project application, the Developer’s argument that it had a “vested right” to approval of its 35-Acre
11 Applications is without even the slightest merit. As demonstrated above, to obtain a vested right
12 means that the regulatory agency cannot change the law applicable to a development project after
13 the agency has issued a discretionary approval and the developer then relies on that valid approval.
14 In that case, a change in the law applicable to the project would require the developer to change the
15 project, wasting the developer’s construction costs incurred at the time of the change. *Am. W. Dev.,*
16 *Inc.*, 111 Nev. at 807, 898 P.2d at 112; *Stratosphere Gaming Corp. v. City of Las Vegas*, 120 Nev.
17 at 527-28, 96 P.3d at 759-60. But here, because the City disapproved the Developer’s application
18 to develop the 35-Acre Property, the developer cannot claim reliance on a valid approval and it
19 therefore has no vested right as a matter of law.

20 Ignoring this well-established principle, the Developer asserts that it has a “vested” right to
21 build its proposed project, merely because the zoning allows up to seven housing units per acre on
22 its property. There is no such vested right, nor could there be. The UDC requires that a developer
23 file applications requesting a specific design for a project that complies with the regulations
24 applicable to new residential construction: e.g., number and configuration of units, setbacks from
25 the street and property lines, height and bulk of buildings, open space, etc. The regulations set
26 maximums, such as building heights or density, and minimums, such as setbacks,—within which
27 parameters the City exercises discretion. If the City had approved an application addressing each
28 of these issues, the developer had started construction, and the City had changed the law; e.g., by

1 reducing the number of allowable units, the developer may have a claim for deprivation of a vested
2 right. But without an approval of a specific application, “vesting” is meaningless. A vested right to
3 do what? Stripped of its rhetoric and obfuscation, the Developer’s argument devolves into the claim
4 that the City has no discretion to disapprove or condition the Developer’s application—any
5 application for any project of any design—other than to limit construction to no more than seven
6 units per acre. That claim must be rejected as nonsensical.

7 **C. Las Vegas Municipal Code does not limit R-PD7 to residential uses**

8 The Developer misrepresents the Las Vegas Municipal Code when it states that “the
9 ‘**permitted** land use’ on R-PD7 zoned property” is single-family and multi-family residential.
10 Motion at 9 (emphasis in original) (citing UDC 19.10.050(C)). The Developer’s insinuation is that
11 the *sole* use of R-PD7 property is single-and multi-family residential. But the Las Vegas Municipal
12 Code is to the contrary. Instead, the City’s Code states that permitted land uses for districts zoned
13 R-PD include “[s]ingle-family and multi-family residential *and supporting uses* . . . to the extent
14 they are determined by the Director to be consistent with the density approved for the District and
15 are compatible with surrounding uses.” UDC 19.10.050(C)(1) (emphasis added). Thus, residential
16 uses are *not* the sole permitted uses in an R-PD7 zone, but instead supporting uses, including open
17 space and recreation, are permitted in these zones. *See id.* This conclusion is bolstered by the stated
18 purpose of the R-PD District, which is “to provide for flexibility and innovation in residential
19 development, with emphasis on enhanced residential amenities, *efficient utilization of open space*,
20 . . . and homogeneity of land use patterns.” UDC 19.10.050(A) (emphasis added). The Code thus
21 contemplates the inclusion of open space as a supporting use within an R-PD7 zoned district.

22 In an even more blatant misrepresentation of the City Code, the Developer states that the
23 Code permits residential uses in an R-PD7 zone “by right,” citing UDC 19.12.010. Motion at 9.
24 However, the Developer is citing a land use table in the City Code that *does not contain* the R-PD
25 zoning district, let alone the R-PD7 district. *See* UDC 19.12.010(B). Even the Developer’s own
26 exhibit reveals that the R-PD7 zone is not in the table the Developer cites. *See* Developer’s Ex. 6.
27 Instead, the Developer has highlighted the “R-2” district as permitting residential uses “by right.”
28 *See id.* The R-2 zoning district is the “Medium-Low Density Residential District,” and it is entirely

1 distinct from the R-PD7 zoning district, UDC 19.06.100; the two are found in entirely different
2 sections of the City Code. Compare UDC 19.06 (“Residential Districts”), with UDC 19.10
3 (“Special Area and Overlay Districts”). More important, like any zoning district in the City, the
4 UDC land use tables do not provide that development in an R-2 District is “by right,” just as they
5 do not state that development in an R-PD7 district or any other zoning district is “by right.” Rather,
6 they limit the density of residential development. Throughout its Motion, the Developer confuses a
7 “permitted” use with a vested right. A permitted use is a use “allowed in a zoning district as a matter
8 of right if it is conducted in accordance with the restrictions applicable to that district.” UDC
9 19.18.020. The City thus retains discretion to ensure that a use complies with all applicable
10 restrictions. Accordingly, such a use is not a vested right.

11 The sole case cited by the Developer, *Cienega Gardens v. United States*, 331 F.3d 1319,
12 1330-31 (Fed. Cir. 2003), is inapposite here. In *Cienega Gardens*, the landowners’ property
13 interests “were based on the interaction of both real property rights and contractual rights,” because
14 the landowners had signed contracts upon purchasing the land that would permit them to prepay
15 their mortgages after twenty years. *Id.* at 1325, 1328. The landowners’ real property rights were the
16 rights to “sole and exclusive possession” and to “convey or encumber their properties” after twenty
17 years. *Id.* at 1328. The court held that these fee simple ownership rights had automatically vested
18 upon taking title. *Id.* at 1330. This holding is irrelevant to the instant case because it merely
19 reinforces that the rights attendant with fee simple ownership—including the right to possess land
20 and to convey it—vest upon taking title. Under the regulatory takings doctrine, vesting of title in
21 property also entitles the owner to some use of the property to avoid an economic wipeout,
22 independent of whether the property owner has a vested right to that use. See *Lingle v. Chevron*
23 *U.S.A. Inc.*, 544 U.S. 528, 538 (2005). However, this case does not support the Developer’s
24 contention that the right to develop at a particular density, which is entirely dependent on City
25 discretion and is superseded by a General Plan designation, vests at the time the landowner takes
26 title. See Motion at 10.

27 **D. The Nevada Supreme Court did not find that R-PD7 governs the property**

28 Contrary to the Developer’s contention, the Nevada Supreme Court did not “specifically

1 uphold[] permissibility of residential multi-family development as a matter of law finding that this
2 R-PD7 zoning governs the use and development of the property.” Motion at 8; *see also id.* at 5-6.
3 Instead, in the decision cited by the Developer, *Seventy Acres, LLC v. Binion*, Case No. 75481 ,
4 (Nev. 2020) (unpublished table decision), the Court did not even address what kind of development
5 R-PD7 zoning allows, let alone whether it permits residential development “by right” or confers
6 vested rights to any particular level of development. *See* Ex. FF.

7 Instead, the issue before the Court was whether the City should have required the Developer
8 to apply for a Major Modification to the General Plan before granting the Developer’s applications
9 to develop the 17-Acre Property, which is part of the 250-Acre Badlands. *See id.* at 514-15. The
10 Supreme Court agreed with the City that because the 17-Acre property “carries a zoning designation
11 of residential planned development district” rather than “planned development district,” and the
12 City’s UDC requires a Major Modification for a “planned development district” but not a
13 “residential planned development district,” no Major Modification was required. *Id.* at 515. Aside
14 from noting the distinction that the property at issue was zoned R-PD rather than PD and applying
15 the plain language of the ordinance, the Court did not make any statement regarding what R-PD
16 zoning permits. Further, the Court did not consider or decide the impact of the PR-OS General Plan
17 designation, which independently limits the use of the Badlands. As a result, contrary to the
18 Developer’s misrepresentation, this decision did not hold that residential development is permitted
19 as a matter of law or “right” or that the zoning alone governs the property’s use. *See* Motion at 8.

20 **E. Zoning is irrelevant to defining the Developer’s property right or interest or**
21 **whether the City is liable for a taking**

22 Not only does zoning not establish a vested right to develop, but it also is irrelevant to
23 determine the “[u]nderlying ‘[p]roperty [i]nterest.’” Motion at 4. It is undisputed that for a plaintiff
24 to support a takings claim, it must have a property interest. *McCarran Int’l Airport v. Sisolak*, 122
25 Nev. 645, 658, 137 P.3d 1110, 1119 (2006). Courts must therefore determine if the plaintiff
26 possesses a valid interest in the property affected by the government action before proceeding to
27 determine if the governmental action constituted a taking. *Id.* (citing *Karuk Tribe of Cal. v. Ammon*,
28 209 F.3d 1366, 1374 (Fed. Cir. 2000)). “The term ‘property’ includes all rights inherent in

1 ownership, including the right to possess, use, and enjoy the property.” *Id.* (citing *Property, Black’s*
2 *Law Dictionary* (8th ed. 2004)). Once a court finds that the plaintiff has a property interest, the next
3 question in an inverse condemnation case is whether the government took a regulatory action that
4 was the functional equivalent of a classic taking, in the sense that it causes a severe economic
5 deprivation to the plaintiff. *Lingle*, 544 U.S. at 538; *Cienega Gardens v. United States*, 503 F.3d
6 1266, 1282 (Fed. Cir. 2007). To determine whether a government action has wiped out the use or
7 value of property, courts evaluate the use and value of the property before and after the government
8 regulation is imposed. In this limited context of determining the use or value of the property, which
9 is a distinct inquiry from whether a plaintiff has a property interest to begin with, a property’s
10 zoning might be relevant, but it is only one of many factors a court might consider. *See City of*
11 *Sparks v. Armstrong*, 103 Nev. 619, 622, 748 P.2d 7, 9 (1987).

12 In this case, the City has never denied that the Developer purchased the Badlands property
13 in 2015, and thus that the Developer’s property interest in this case is the fee simple ownership of
14 the 35-Acre property. However, the Developer asks this Court to impermissibly expand the scope
15 of its rights of ownership by declaring that the Developer has a “property interest” in “a residential
16 use of the 35 Acre Property under the hard R-PD7 zoning.” Motion at 3. The Court already denied
17 this request in the 2018 FFCL, because, as discussed above (*see supra* Section I), the Court held
18 that zoning does not confer a right to any particular use, and as such it does not create a property
19 interest. Consistent with that fact, the Developer is unable to cite a single case in which a court
20 found that zoning conferred a property interest or was relevant to determine the property interest.
21 Instead, all the cases the Developer cites are either eminent domain cases, in which the property’s
22 zoning was relevant to determine the hypothetical fair market value and hence the compensation
23 due, or inverse condemnation cases in which zoning was relevant to compensation rather than
24 liability⁵. *See* Motion at 4 n. 4. Not a single one of these cases relies on the zoning of the property
25 to establish whether the party had a property interest in the first place. *See City of Las Vegas v.*

26 _____
27 ⁵ The determination of liability for inverse condemnation is a mixed question of law and fact for
28 the Court. A jury determines damages only in the rare case where the courts finds the public
agency liable for a regulatory taking.

1 *Bustos*, 119 Nev. 360, 75 P.3d 351 (2003); *Clark Cnty. v. Alper*, 100 Nev. 382, 685 P.2d 943 (1984);
2 *United States v. Eden Mem'l Park Ass'n*, 350 F.2d 933 (9th Cir. 1965); *Vacation Village, Inc. v.*
3 *Clark Cnty.*, 497 F.3d 902 (9th Cir. 2007); *Twp. of Manalapan v. Gentile*, A-14 Sept. Term 2019
4 083137, 2020 WL 2844223 (N.J. June 2, 2020); *Berry & Co., Inc. v. Cnty. of Hennepin*, File Nos.
5 27-CV-13-07304, 27-CV-14-05896, 27-CV-15-07009, 2017 WL 1148781 (Minn. Tax Regular
6 Div. Mar. 20, 2017). For the same reason, the jury instructions in eminent domain cases are entirely
7 beside the point in this case. *See* Motion at 4-5 n.5.

8 In relying on eminent domain cases, the Developer confuses the inquiry regarding value in
9 an eminent domain action, where the government's liability for compensation for the taking is
10 conceded by the filing of the action, with the inquiry regarding the uses actually permitted by the
11 government regulation of property challenged in an inverse case, where liability is the primary
12 issue. In an eminent domain case, the appraiser considers the zoning, General Plan, and other
13 restrictions on use and the *potential* application of those regulations in forming an opinion of what
14 a buyer would pay to buy the property if it were put on the market. *See City of Sparks*, 103 Nev. at
15 622, 748 P.2d at 9 (*citing Clark Cnty. School Dist. v. Mueller*, 76 Nev. 11, 19, 348 P.2d 164, 168
16 (1960)) (methods used to evaluate the worth of condemned property include "[a]ll elements that
17 might affect the fair market value of the property, including such elements that might influence a
18 reasonably prudent person interested in purchasing it"). In an inverse condemnation case, in
19 contrast, the Court determines whether the government's *actual* application of these regulations
20 wiped out or virtually wiped out the use or value of the property. *State, Dep't of Transp. v. Cowan*,
21 120 Nev. 851, 854, 103 P.3d 1, 3 (2004).

22 The Developer cites only two inverse condemnation cases, but neither case involved the
23 court considering the property's zoning to determine the nature of the property interest. *See Alper*,
24 100 Nev. at 390, 682 P.2d at 948 (parties stipulated that property was taken, and for purposes of
25 valuing the property, court concluded that "due consideration should be given to those zoning
26 ordinances that would be taken into account by a prudent and willing buyer"); *see also Vacation*
27 *Village, Inc. v. Clark Cnty.*, 497 F.3d at 918 (instructing the district court on remand to consider
28 zoning when determining the amount of compensation). While these cases show that courts might

1 consider zoning when determining the value of a property, they do not support the contention that
2 zoning is relevant to determine a property interest, or that zoning establishes rights to “use[]
3 property.” Motion at 4-5. As this Court held, “[t]he Court rejects the Developer's argument that the
4 RPD-7 zoning designation on the Badlands Property somehow required the Council to approve its
5 Applications. . . . A zoning designation does not give the developer a vested right to have its
6 development applications approved.” Ex. A at 17 ¶¶ 34, 35.

7 Even if the Developer had a vested right to approval of any application it chose to file as
8 long as it is for seven units or less per acre, by arguing that the City is liable for a taking because it
9 has “taken” the Developer’s vested right guaranteed by zoning to have its application approved, the
10 Developer engages in a fundamental misunderstanding of the law of regulatory takings. Zoning and
11 other regulations *limit* property rights; the Just Compensation Clause of the Constitution *grants*
12 property rights. But under the Just Compensation Clause, the property owner is granted essentially
13 one right – to make *some* economic use of the property as a whole. Whether a regulation refuses to
14 recognize a vested right – even if the Developer had one – is not relevant for purposes of
15 determining liability for a regulatory taking, unless the refusal results in a wipeout or near wipeout
16 tantamount to a physical ouster from the entire property. *Lingle*, 544 U.S. at 538.

17 **III. The PR-OS General Plan land use designation takes precedence over R-PD7 zoning**

18 **A. The City is authorized to adopt a General Plan containing land use**
19 **designations, with which all zoning regulations must comply**

20 The City’s broad power to regulate land use for the public good includes discretion to
21 regulate density and amenities such as open space for master planned developments. Cities in
22 Nevada are authorized to adopt a general plan (also referred to as a “master plan”) adopted by a
23 local planning commission to serve as a “pattern and guide for that kind of orderly physical growth
24 and development of the city or county which will cause the least amount of natural resources
25 impairment.” NRS 278.150, 278.230(1). Thus, the General Plan is both a record of current land
26 uses by geographic location and the City’s plan for future land uses. NRS 278.150(1); 278.160
27 (describing various elements of a master plan as including an “inventory” of existing conditions).
28 “The master plan shall be a map” NRS 278.200. A General Plan map can be amended only by

1 the City Council in the exercise of discretion. *Stratosphere Gaming Corp.*, 120 Nev. at 527-28, 96
2 P.3d at 759-60.

3 A city's master plan is a "standard that commands deference and a presumption of
4 applicability." *Nova Horizon, Inc. v. City Council of Reno*, 105 Nev. 92, 96, 769 P.2d 721, 723
5 (1989); *see also City of Reno v. Citizens for Cold Springs*, 126 Nev. 263, 266, 236 P.3d 10, 12
6 (2010) ("Master plans contain long-term, comprehensive guides for the orderly development and
7 growth of an area.") (citing NRS 278.150(1)-(2)).

8 Zoning is to the City's General Plan as statutes are to constitutions. The General Plan is the
9 City's vision for land uses; zoning implements that vision. Accordingly, local governments are
10 authorized to create zoning districts and to enact zoning regulations, which "must be adopted in
11 accordance with the master plan for land use." NRS 278.250(2). "[M]unicipal entities must adopt
12 zoning regulations that are in substantial agreement with the master plan." *Am. W. Dev., Inc.*, 111
13 Nev. at 807, 898 P.2d at 112 (quoting *Nova Horizon, Inc.*, 105 Nev. at 96, 769 P.2d at 723). Indeed,
14 the City's UDC states that it is the City Council's intent "that all regulatory decisions made pursuant
15 to this Title be consistent with the General Plan." UDC 19.00.040. Consistency with the General
16 Plan includes "consistency with the Plan's land use and density designations," such as the PR-OS
17 land use designation. *Id.* Similarly, zoning ordinances must be consistent with the General Plan.
18 *See* UDC 19.00.050 ("The establishment of zoning districts is intended to be one of the means of
19 implementing the City's General Plan . . .").

20 **B. The City adopted the PR-OS General Plan designation through duly enacted**
21 **legislation, and it has the force of law**

22 Since 1992, the City has repeatedly designated the Badlands as PR-OS in its General Plan
23 through duly-enacted ordinances with the force of law, and the designation remains in effect – with
24 the exception of the 17-Acre portion of the Badlands, where the City approved an amendment to
25 the General Plan PR-OS designation to allow medium density residential development. Ex. DD at
26 484, 489, 491-97. The general area of the Badlands has been set aside as a golf course and drainage
27 area since Phase I of the PRMP was approved in 1989. *See* Ex. F at 111-13; Ex. H at 153-54, 159,
28 161. The Badlands is uniquely situated for this purpose due to its topography, which makes it a

1 necessary drainage feature for the surrounding area. To confirm this use of the property as open
2 space and golf course, the City Council designated the majority of the Badlands as PR-OS in the
3 City's General Plan in 1992, and designated the entirety of the property as PR-OS in 1998. See Ex.
4 I at 220-27, 242-43, 254, 256 (ordinance approving 1992 General Plan designating 18-hole golf
5 course PR-OS); Ex. M (showing "P" for "Park" designation of Badlands in 1998). The PR-OS land
6 use designation does not permit housing, but instead allows "large public parks and recreation areas
7 such as public and private golf courses, trails and easements, drainage ways and detention basins,
8 and any other large areas of permanent open land." Ex. K at 242-43.

9 The City has repeatedly confirmed the PR-OS designation of the Badlands by duly adopted
10 legislation since 1992. Ex. N at 268, 275, 279 (Sept. 6, 2000 Ordinance adopting 2020 Master Plan
11 providing that 1992 General Plan "shall continue in effect"); Ex. II at 521-524 (General Plan maps
12 showing Badlands as PR-OS); Ex. O at 284-88, 292-93 (2005 Ordinance approving General Plan
13 listing PRMP as "Master Development Plan Area," defined as "comprehensively planned
14 development[]"); *id.* at 297 (2005 General Plan map showing Badlands designated PR-OS); Ex. P
15 at 298-307 (2009 Ordinance and General Plan map showing Badlands designated PR-OS); Ex. Q
16 at 323 (2012 General Plan map showing Badlands designated PR-OS); Ex. R at 324, 337-38
17 (Ordinance approving 2018 General Plan map showing Badlands designated PR-OS). The City's
18 ordinances approving the PR-OS designation of the Badlands are presumed valid. *Nova Horizon,*
19 *Inc.*, 105 Nev. at 94, 769 P.2d at 722.

20 At the time the Developer purchased the Badlands, the Developer was on notice that the 18-
21 hole golf course had been designated PR-OS in the City's General Plan for the previous 23 years
22 and the 9-hole course for 17 years. The Developer also had notice that the City has broad discretion
23 to maintain a General Plan designation and is under no obligation to change the law to allow a more
24 profitable use of property. For example, in *Penn Central Transportation Co. v. City of New York*,
25 the United States Supreme Court held that:

26 [T]he New York City law does not interfere in any way with the present uses of the
27 Terminal. Its designation as a landmark not only permits but contemplates that
28 appellants may continue to use the property precisely as it has been used for the past
65 years: as a railroad terminal containing office space and concessions. So the law

1 does not interfere with what must be regarded as Penn Central's primary expectation
2 concerning the use of the parcel.

3 438 U.S. 104, 136 (1978); *see also Kelly v. Tahoe Reg'l Plan. Agency*, 109 Nev. 638, 651, 855 P.2d
4 1027, 1035 (1993) (at the time developer purchased property "he had adequate notice that his
5 development plans might be frustrated"); *Bridge Aina Le'a, LLC v. Land Use Comm'n*, 950 F.3d
6 610, 634-35 (9th Cir. 2020) (developer could not have reasonably expected the Commission to not
7 enforce conditions in place when it purchased the property); *Guggenheim v. City of Goleta*, 638
8 F.3d 1111, 1121 (9th Cir. 2010) (takings claimants "bought a trailer park burdened by rent control,
9 and had no concrete reason to believe they would get something much more valuable, because of
10 hoped-for legal changes, than what they had"); *Mehaffy v. United States*, 499 F. App'x 18, 22 (Fed.
11 Cir. 2012) (owner is charged with knowledge of regulatory restraint in place at time of acquisition
12 of property and assumes risk of any economic loss of investment based on speculation that
13 discretionary permit will be granted).

14 The City has never repealed the PR-OS designation, contrary to the Developer's insinuation
15 in its complaint. *See* Ex. BB ¶ 17. In Ordinance No. 5353, adopted in 2001, the City formalized the
16 R-PD7 zoning for the portion of the PRMP that included the Badlands, which had previously been
17 adopted by a resolution of intent in 1990. Ex. U at 348-73; Ex. H at 197-202. While Ordinance No.
18 5353 stated that all conflicting ordinances contained in the City's Municipal Code "are hereby
19 repealed," this statement did not apply to the PR-OS land use designation in the General Plan. Ex.
20 U at 349. The General Plan is not an ordinance in the Municipal Code, nor are the ordinances
21 adopting General Plan maps codified in the Municipal Code. *See* NRS 278.230. Further, even if the
22 General Plan were codified in the Municipal Code, the PR-OS designation and the R-PD7 zoning
23 of the Badlands are not in conflict.

24 **C. R-PD7 Zoning is consistent with the PR-OS land use designation**

25 The R-PD7 zoning of the Badlands is consistent with the PR-OS General Plan designation.
26 R-PD7 means "Residential Planned Development – 7 units per acre." The R-PD7 zoning is a vehicle
27 for distributing up to seven units per acre across the gross acreage of a site. *See* Ex. PP at 759 (Las
28 Vegas Municipal Code 19.18.030 (1983)). The gross acreage of a site is calculated by measuring

1 the total land area before deduction of areas to be dedicated or reserved for a public use. UDC
2 19.18.030(A)(1). A site's density is then calculated by dividing the number of units on a site by the
3 site's gross acreage. UDC 19.18.030(A)(2). As the City Staff has explained, "[a]s a Residential
4 Planned Development, density may be concentrated in some areas while other areas remain less
5 dense, as long as the overall density for this site does not exceed 7.49 dwelling units per acre." Ex.
6 RR at 776.

7 In a Residential Planned Development, or R-PD zone, the City can require a developer to
8 cluster housing, leaving other areas for recreation and open space to serve the development,
9 according to the City Council's discretion to achieve a land use plan that is in the best interest of
10 the community. *See* UDC 19.10.050, 19.18.010. Indeed, R-PD zoning was intended "to promote an
11 enhancement of residential amenities by means of an efficient consolidation and utilization of open
12 space, . . ." Ex. S at 339. The City also has discretion to impose conditions on R-PD site
13 development plans to ensure proper amenities, including common recreation facilities and open
14 space. *See* UDC 19.10.050(D); Ex. S at 339-41; Ex. V at 375-76; Ex. PP at 758-60; Ex. QQ at 762.

15 Given the fact that R-PD7 does not create a density limit per acre, but instead per gross
16 acreage of a site, and that it allows for clustering of residential development to allow for open space,
17 the PR-OS designation for the Badlands is consistent with this zoning for the second phase of the
18 PRMP. Other areas within the R-PD7 portion of the second phase of the PRMP are designated for
19 different land uses in the City General Plan, allowing for residential and commercial development
20 in those areas. Accordingly, an owner of property within the R-PD7 area designated for residential
21 use in the General Plan could seek an approval to do so without requesting the City to exercise its
22 discretion to amend the General Plan. Here, in the Badlands, an owner would be required to apply
23 for an amendment to the General Plan to construct housing in the Badlands.

24 The City's actions in approving the PRMP are consistent with these principles of R-PD
25 zoning. In 1990, to obtain tentative zoning for Phase II, which included R-PD7 zoning for 614.24
26 acres in the PRMP, Peccole had to develop this Phase "in accordance with the [PRMP]," which
27 included plans for open space. NRS 278.250(2); Ex. H at 197-202. Peccole was also required to set
28 aside 211.6 acres for a golf course and drainage. Ex. H at 167, 171-73, 175-76, 179-80, 195-96.

1 The golf course and drainage area of the R-PD7 zone was then designated PR-OS. In 2001, after
2 much of the PRMP had been built out, the City formalized its adoption of the R-PD7 zoning for the
3 614.24 acres. Ex. U at 348-73.

4 Although it now pretends otherwise, the Developer has previously acknowledged that R-
5 PD7 zoning does not grant the Developer the right to build seven houses on each acre of the
6 Badlands. In its Master Development Agreement (“MDA”), which proposed clustering housing
7 along with areas of no construction throughout the Badlands, the Developer acknowledged that “the
8 Property is zoned R-PD7 which allows for the development of the densities provided for herein,”
9 implying that no rezoning would be required. Ex. KK at 561. The MDA proposed densities of up
10 to 25 units per acres in some portions of the Badlands, and 34 units per acre in other sections. *See*
11 *id.* at 608 (Master Land Use Plan for Development Agreement showing 435 units on 17.49 acres,
12 for a density of 24.87 units per acre, and 1684 units per acre on 49.72 acres, which gives a density
13 of 33.87 units per acre). To reach densities exceeding seven units per acre in an R-PD7 zone without
14 a rezoning, as the Developer proposed in its MDA, development of housing and open space would
15 have to be clustered within the Badlands. *See id.* at 575-76 (describing the plan for “12.7 acres of
16 landscape, parks, and recreation areas” in three development areas, and 87 acres of “landscape area”
17 in the fourth development area).

18 The purpose of R-PD7 zoning is to allow clustering of development, open space, and other
19 amenities to achieve sound land use planning. A PR-OS General Plan designation on the open space
20 component within an R-PD7 planned development is thus fully consistent with the R-PD7 zoning
21 in the second phase of the PRMP. Because the Badlands portion of the R-PD7 zone is designated
22 PR-OS, the Developer has no vested right to build housing in the Badlands.

23 **D. Even if the R-PD7 zoning were inconsistent with the PR-OS land use**
24 **designation, the PR-OS designation prevails**

25 Even if the R-PD7 zoning were inconsistent with the PR-OS General Plan designation, it is
26 well-established law in Nevada that zoning is subordinate to the master plan, not vice versa. NRS
27 278.250(2). As noted above, ““municipal entities must adopt zoning regulations that are in
28 substantial agreement with the master plan.”” *Am. W. Dev., Inc.*, 111 Nev. at 807, 898 P.2d at 112

1 (quoting *Nova Horizon, Inc.*, 105 Nev. at 96, 769 P.2d at 723). Moreover, the City’s UDC provides:

2 [A]ll regulatory decisions made pursuant to this Title [shall] be consistent
3 with the General Plan. . . . “[C]onsistency with the General Plan” means not
4 only consistency with the Plan’s land use and density designations, but also
5 consistency with all policies and programs of the General Plan, including
6 those that promote compatibility of uses and densities

7 UDC 19.00.040. “The establishment of zoning districts is intended to be one of the means of
8 implementing the City’s General Plan and any amendment thereto” UDC 19.00.050.
9 Accordingly, even if the R-PD7 zoning were inconsistent with the PR-OS designation, the General
10 Plan designation takes precedence. The zoning for the planned development district as a whole does
11 not confer vested rights to develop any particular parcel in a manner that does not conform with the
12 General Plan. *See Nova Horizon, Inc.*, 105 Nev. at 96, 769 P.2d at 723.

13 The Developer, like all owners of real property in Las Vegas, is subject to the City’s zoning
14 ordinances and General Plan. It has no vested right to develop the Badlands to the maximum density
15 allowed by the zoning ordinance or to use the property in a manner inconsistent with the General
16 Plan.

17 This Court previously concluded that the Developer purchased the Badlands knowing that
18 the General Plan designation for the property was PR-OS and that the PRMP identified the property
19 for use as open space and drainage. Ex. A at 18 ¶ 40. The Court confirmed the City Council’s
20 “discretionary decision making” authority “to decide whether a change in the area or conditions
21 justify the development sought by the Developer.” *Id.* at 19, ¶ 44. Further, the Court affirmed that
22 because the Developer’s 35-Acre Applications requested a General Plan Amendment and Waiver,
23 the Developer’s “assertion that approval was somehow mandated simply because there is RPD-7
24 zoning on the property is plainly wrong.” *Id.* ¶ 46. Indeed, “[b]y submitting a General Plan
25 Amendment application, the Developer acknowledged that one was needed to reconcile the
26 differences between the General Plan designation and the zoning.” *Id.* at 19-20, ¶ 48.

26 **IV. Vested rights, even if they existed, would not be relevant to the Developer’s takings**
27 **claims**

28 The Developer may contend that the Court’s prior ruling that the zoning of the 35-Acre

1 Property confers no vested right on the Developer is limited to the PJR and does not apply to the
2 Developer's regulatory takings claims. That contention would lack merit. Under Nevada law there
3 is only one vested rights doctrine. As demonstrated above, an owner has a vested right to proceed
4 with a development project if it has obtained all discretionary approvals and the owner has relied
5 on the approvals by starting work on other project. *See supra* at pp. 10-12; *See Am. W. Dev., Inc.*,
6 111 Nev. at 807, 898 P.2d at 112. There is no separate vested rights doctrine applicable to regulatory
7 takings.

8 As indicated above in Section II(E), to determine whether the government is liable for a
9 regulatory taking, the first inquiry is whether a party has a property interest, meaning the rights
10 inherent in fee simple ownership, including the right to possess, use, and enjoy the property. *Sisolak*,
11 122 Nev. at 658, 137 P.3d at 1119 (citing *Property*, *Black's Law Dictionary* (8th ed. 2004)).⁶
12 Ownership of the property means holding "title," as in "title" is "vested in" the owner. *See Vest*,
13 *Black's Law Dictionary* (11th ed. 2019) (defining "vest" as "[t]o confer ownership (of property) on
14 a person" and "[t]o invest (a person) with the full title to property"). If the takings claimant holds
15 title to the property, which is not disputed in this case, the next inquiry is whether the government
16 took regulatory action that caused a severe economic deprivation to the owner equivalent to an
17 eminent domain taking. *Lingle*, 544 U.S. at 538. To find the City liable for a taking, the Developer
18 has the burden to show that the impact of the City's regulatory action is so severe as to wipe out or
19 virtually wipe out any use or value of the property as a whole. Contrary to the Developer's
20 contention, even assuming that the Developer had a vested right, a determination of the City's
21 liability for a taking does not turn on whether the owner had a vested right to a particular
22 development, but whether the City allowed no development. Thus, the Court's ruling in the PJR
23 that the Developer has no vested rights is the beginning and end of the vested rights issue.

24
25

26 ⁶ The Nevada Supreme Court in *Sisolak* found that a landowner had a property interest in the
27 airspace above his land based on federal and state airspace law, and that the landowner had the
28 right to be free of a *physical invasion* of its airspace over its property, deciding an issue of
physical takings that is not relevant to this case, where the Developer alleges a deprivation of *use*
due to regulation. 122 Nev. at 658-60, 137 P.3d at 1119-20.

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CONCLUSION

For the reasons stated herein, the City requests that the Court deny the Developer’s “Motion to Determine ‘Property Interest.’

DATED this 18th day of August, 2020.

By: /s/ Philip R. Byrnes
LAS VEGAS CITY ATTORNEY’S OFFICE
Bryan K. Scott (NV Bar No. 4381)
Philip R. Byrnes (NV Bar No. 166)
Seth T. Floyd (NV Bar No. 11959)
495 South Main Street, 6th Floor
Las Vegas, Nevada 89101

SHUTE, MIHALY & WEINBERGER, LLP
Andrew W. Schwartz (*pro hac vice*)
Lauren M. Tarpey (*pro hac vice*)
396 Hayes Street
San Francisco, California 94102

McDONALD CARANO LLP
George F. Ogilvie III (NV Bar No. 3552)
Amanda C. Yen (NV Bar No. 9726)
Christopher Molina (NV Bar No. 14092)
2300 W. Sahara Avenue, Suite 1200
Las Vegas, Nevada 89102

Attorneys for Defendant City of Las Vegas

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CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I am an employee of McDonald Carano LLP, and that on the 18th day of August, 2020, a true and correct copy of the foregoing **CITY’S OPPOSITION TO “MOTION TO DETERMINE PROPERTY INTEREST”** was 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