AN ORDINANCE AMENDING ORDINANCE N0. 970410-I TO INCREASE BY APPROXIMATELY 138 ACRES THE BOUNDARIES OF THE PROJECT KNOWN AS PIONEER CROSSING PLANNED UNIT DEVELOPMENT PROJECT, AND REZONING THE 138 ACRES FROM INTERIM RURAL RESIDENCE (I-RR) DISTRICT TO PLANNED UNIT DEVELOPMENT (PUD) DISTRICT; TO MODIFY THE LAND USE PLAN, REZONING AND CHANGING THE ZONING MAP FROM PLANNED UNIT DEVELOPMENT (PUD) DISTRICT TO PLANNED UNIT DEVELOPMENT (PUD) DISTRICT FOR THE PROPERTY LOCATED GENERALLY IN THE VICINITY OF PARMER LANE SOUTH OF GREGG LANE, EAST OF DESSAU ROAD, WEST AND NORTH OF CAMERON ROAD.

## BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

PART 1. Pioneer Crossing planned unit development is comprised of approximately 1,410 acres of land located generally in the vicinity of Parmer Lane south of Gregg Lane, east of Dessau Road, and west and north of Cameron Road and more particularly described by metes and bounds in the Land Use Plan incorporated into Ordinance No. 970410-I.

PART 2. Pioneer Crossing planned unit development was approved April 10, 1997 under Ordinance No. 970410-I.

PART 3. The zoning map established by Section 25-2-191 of the City Code is amended to change the base district from planned unit development (PUD) district to planned unit development (PUD) district on the property described by metes and bounds in Ordinance No. 970410-I as approximately 1,410 acres of land, and to change the base district from interim rural residence (I-RR) district to planned unit development (PUD) district on the property described in Zoning Case No. C814-96-0003, as follows:

A 138.669 acre tract of land, more or less, consisting of a 75.39 acre tract and a 63.279 acre tract out of the Mariquita Castro Survey No. 50, Abstract 160 in Travis County, the tracts of land being more particularly described by metes and bounds in Exhibit "A" incorporated into this ordinance,
the 1,548 acres being generally known as the Pioneer Crossing planned unit development, ("Pioneer Crossing PUD") locally known as the property located in the vicinity of Parmer Lane south of Gregg Lane, east of Dessau Road, west and north of Cameron Road, in the

City of Austin, Travis County, Texas, and generally identified in the map attached as Exhibit "A".

PART 4. This ordinance, together with the attached Exhibits A through F, shall constitute the land use plan for the Pioneer Crossing planned unit development district ("PUD") created by this ordinance. The PUD shall conform to the limitations and conditions set forth in the ordinance and the Pioneer Crossing planned unit development land use plan (the "PUD land use plan") on record at the Neighborhood Planning and Zoning Department in File No. C814-96-0003. If this ordinance and the attached exhibits conflict, the ordinance applies. Except as otherwise specifically provided by this ordinance, all other rules, regulations and ordinances of the City in effect on the effective date of this ordinance apply to the Pioneer Crossing PUD.

PART 5. Certain Terms Defined.
Area C means a 138.67 acre tract of land, more or less, described by metes and bounds and on the zoning map attached as Exhibit A.

Area B means a 332.72 acre tract of land, more or less, described by metes and bounds and on the zoning map attached as Exhibit A, less Area C.

Area A means a 1,410 acre tract of land, more or less, described by metes and bounds as Exhibit A of Ordinance No. 970410-I, less Area B.

PART 6. The attached exhibits on file with the City of Austin Neighborhood Planning and Zoning Department in File No. C814-96-0003 are incorporated into this ordinance in their entirety as though set forth fully in the text of this ordinance. Exhibits B, C, and D of Ordinance No. 970410-I are amended as shown on Exhibits B, C, and D, respectively, of this ordinance. The attached exhibits are as follows:

Exhibit A: Description of Area B (the additional 138.67 acres), Area C, and the zoning map showing Areas A, B, and C
Exhibit B: Amended Pioneer Crossing PUD land use plan
Exhibit B-1: Land Use Plan for Areas B \& C
Exhibit C: Site Development Criteria and Land Use Summery (see Exhibit B)
Exhibit C-1: Site Development Criteria and Land Use Summery for Areas B\& C
Exhibit C-2: Additional Site Development Regulations Applicable to Mixed
Development Residential (a) and (b)
Exhibit D: Permitted Uses Table (see Exhibit B)
Exhibit D-1: Permitted Uses Table for Areas B \& C

Exhibit E: Special Permitted Uses
Exhibit F: Hike and Bike Trail Plan for Areas B \& C
PART 7. In accordance with Section 25-2-411(A) (Planned Unit Development District Regulations) of the City Code, the following regulations apply to the PUD instead of otherwise applicable City regulations.
(A) The following regulations apply to Areas A, B, and C.

1. Green Building. All residential development shall comply with Austin Energy Green Building Program (GBP) for a minimum one-star rating. All commercial development shall comply with the GBP for a minimum one-star rating, or, shall be designed and built according to the US Green Building Council's Leadership in Energy and Environmental Design ("LEED'm") Green Building Rating System, Certified Level. Certification from either the GBP or the LEED ${ }^{\text {TM }}$ shall be met as specified by the version of the rating system current at the time of design.
2. At the time an application for approval of a site plan is submitted for development of the Property, or any portion of the Property, an Integrated Pest Management (IPM) plan shall be submitted to the Watershed Protection and Development Review Department for review and approval.
3. The IPM plan shall comply with the guidelines in Section 1.6.9.2 (D) and (F) of the Environmental Criteria Manual that are in effect on the date of this covenant.
(B) The following regulations apply to Area C.

In accordance with the Austin Metropolitan Area Transportation Plan (AMATP) dedication of 114 feet of right-of-way for Gregg/Howard Lane must be completed at the earlier of the following:

1. Notification from the City of Austin or Travis County that final alignment design and right-of-way maps for Gregg/Howard Lane are complete and a legal description of the right-of-way is available; or
2. At the time of final plat for the property abutting the right-of-way.
(C) The following regulations apply to Areas B and C.
3. At the time an application for approval of a site plan is submitted for development of the Property, or any portion of the Property, a turfgrass management plan for a golf course shall be submitted to the Watershed Protection and Development Review Department for review and approval.
4. Appendix A (Off Street Parking and Loading Requirement) of Chapter 25-6 of the City Code is modified to provide a five percent reduction in the parking requirement if an applicant for a non-residential use provides shower facilities. The parking requirement may not be reduced more than 15 spaces.
5. Ten foot reduction setback.
(a) For a single family residence with frontage on a street other than an arterial or collector street and with a garage at least 10 feet behind the building line of the residence, a 10 foot reduction in the minimum front setback is allowed. For a garage that faces the lot front yard, the width of the garage may not exceed 50 percent of the width of the front façade of the principal residence.
(b) If a garage does not face the lot front yard it may be located seven feet behind the building line and qualify for the 10 foot reduction.
6. This section applies to multifamily development. Appendix A, Part 2 (Bicycles) of Chapter $25-6$ of the Code is modified to require a minimum bicycle parking requirement of five percent of required motor vehicle spaces. Fifty percent must be covered bicycle parking.
7. Appendix A, Schedule M (Bicycle Facility Type Requirement) of Chapter 256 of the City Code is modified to provide that bicycle facility type requirement for Category B and C is Type III.
8. The following applies to Property that has an open waterway with an upstream drainage area between 64 acres and 320 acres:

The building setback is 50 feet on either side of the centerline of an open waterway. Improvements permitted within the setback are limited to golf cart trails, and one roadway crossings, or those improvements that may be otherwise required by the City of Austin or specifically authorized in this ordinance.
(D) The following applies to Parcels RA 3, 4, 5, 9, 10, 11, 12, 14, and 15 in Areas B and $C$.

Prior to the approval of a development application for a subdivision or site plan in a mixed development residential parcel, a land plan for the entire parcel must be submitted that identifies the areas that are:

1. platted and developed with land uses,
2. platted and undeveloped with proposed land uses, and
3. unplatted and undeveloped with proposed land uses.

The land plan must contain a site development table showing the acreage and proposed square footage for the areas under numbers 1,2 , and 3.

PART 8. This ordinance takes effect on May 23, 2005.

## PASSED AND APPROVED



## Exhibit A (part l of Z) <br> Area C

EEIXC 63279 acres of land out of the Mariguita Castro Survey in Travis County, Tares, and being all of that certain (63 303 Acre) tract conveyed to compose Lorraine sladek by dead recorded in volume 20530, Rage 671 of the Real Property Racotis of Travis County, Texas, and being more particularly described by metes and bound as follows.
 Lave at the Horthrost corner of that certain ( 63.305 Acre) trace conveyed to Connie Lorraine Sladak by dead recorded in Volume 10530, page 671 of the Real Property Records of Travis County, Texas, and biding at this Northeast vomer of that certain ( 10 Acre) tract of land convoyed to Citation securities Corporation by deed recorded in Volume 12392, Page 1747 of the $20 a l$ Property Records of Travis County, Texas, and being the Northwest corner and Price or becmaning of the herein dasoribad tract of land,

THENCE with che south right-of-way line of Gregg Lane, the following three (3) courses

1) South 59 degrees 37 minutes 00 seconds Last, 35309 feet to a $1 / 2$ finch iron rod set with plastic cap marked "Gascon and bush Professional Surveyors":
2) South 60 degrees 12 minutes 00 seconds Ease, 40019 feat to a $1 / 2$ inch 1 ron rod sot with plastic cap marked "Carson and Bush Professional surveyors",
3) South 60 degrees 06 minutes 00 seconds East, 539.44 feet to a $1 / 2$ 1reh iron rod set with plastic cap marked "Carson and Bush Professional Surveyors" at the Northeast corner of said sladok ( 63.305 Acre) tract and being the Forthase corner of this tract;

THENCE with the east line of said sladak ( 63305 Acre) trace, the following four (b) courses

1) South 30 degrees 32 minutes 24 seconds Wast, 272699 feet to a $3 / 8$ inch Iron Yod found:
2) Worth 67 degrees 02 minutes 46 seconds West, 6380 Pase 50 a $1 / 2$ inch 1 ron rod found:
3) South 30 degrees 19 minutes 48 seconds West, 28343 feet to a 60 D mail found in a 24 inch elfin tree,
b) South 30 degrees 10 minutes 05 seconds Heat, 540.98 Eat to a $1 / 2$ inch iron rod found at the southeast corner of arid Sladak ( 63.305 Acre) tract, and being a point in the north 11 me of that certain ( 208225 Acre) "Tract $2^{\prime \prime}$ comoymd 00 art Colleozion, inc. by deed recorded in Volume 13270, Page 1369 of the Rani Property Records of travis County, Jurat, and being the Southeast corner of this tract;
mince with the march line of ald arr Collection, Inc "Tract 2" and the south


Exhibit A (Continued)

LIte of said sladek ( 63.305 Acre) tract, the following $52 x$ (6) courses:

1) North 60 degrees of minuets 24 seconds Wast, 38888 tact to a $1 / 2$ inch iron pipe found,
2) Worth 29 degrees 03 minutes 13 seconds last at 48424 Leet pass a 60 D mail found and continuing on the same course 71.48 fat more, for a total of 53572 tEnet, to a $1 / 2$ inch iron rod found,
3) North 59 degrees 53 minutes 00 seconds Went at 206.56 feet pase a 60 D nail found and continuing on the sane course 283.52 fact more, for a total distance of 490.08 fact, to a 60 D mall found:
4) Forth 37 degrees 08 minutes 24 seconds West, 81.95 feet 50 a $1 / 2$ Inch Iron pipe found;
5) Forth 15 degrees 37 mimes 34 seconds Fest, 31354 Feet to a 1 inch iron pipe Round,
6) North 81 degrees 01 minute 07 aeconde Wast, 37.23 fer to 1 inch iron pipe found at the moat vastarly corner of said sladak ( 63105 Acre) exact, and being an angle point of said Art Collection, Inc "Tract in, and being the most westerly corner of this tract.

CHENCE With the west linn of ald sladek ( 63305 Acre) tract, the following two (2) courses:

1) North 31 degrees 22 minutes 25 seconds East, 285.44 feet to a $1 / 2$ inch iron pipe found at the most noxthesseorly corner of said art Collection. Inc. tract, and being the southeast corner of ald Citation Securities tract,
2) Forth 30 degrees 22 minutes 31 seconds East, 2500.39 fast to the ELAKF OF BEGTKNIET and COMmAINITE 63.279 Acres of land


EXHIBIT "A" (part Zof 2)<br>Area<br>Metes and Bounds Description 75.39 Acres<br>Mariquita Castro Survey Number 50, Abstract 160<br>Travis County, Texas

BEING a tract containing 75.39 acres of land situated in the Marqquita Castro Survey Number 50, Abstract 160 of Travis County, Texas being all of a 9.03 acre tract of land described in a deed to Anderson Development Corporation, reconded in Volume 9831, Page 204, of the Deed Records of Travis County, Texas (D.R.T.C.T.), all of a called 1053 acre tract of land described in a deed to Anderson Development Corporation, recorded in Volume 5604, Page 1808, D.R.TCT. and all of a called 56.28 acre tract of land described in a deed to Anderson Development Corporation, recorded in Volume 9831, Page 166, Real Property Records of Travis County, Texas, (R.P.R.T.C.T ) Said 75.39 acre tract being more particularly described by metes and bounds as follows with all bearings referenced to the Texas State Plain Coordinate System, Central Zone;

BEGINNING at a $1 / 2$ unch iron rod with plastic cap stamped "Survcon Inc." set at the southwest comer of the Jack Martin subdıvision, as recorded in Volume 56, Page 28, Plat Records of Travis County, Texas (P.R.T.C.T.), being the nortbwest comer of sadd 903 acre tract, being on the northeasterly line of a called 63.279 acre tract of land described in a deed to American Realty Trust Inc., recorded in Document Number 2000071860, (R.P.R.T C T.) and being the most southerly northwest comer of the herein described tract;

THENCE, along the hne common to said 9.03 acre tract and sadd Jack Martin subdivision, the following two (2) calls.

1. South $63^{\circ} 20^{\prime} 52^{\prime \prime}$ East, a distance of 208.75 fret to a $1 / 2$ inch ron rod with plastic cap stamped "Survcon Inc." set at the southeast comer of said Jack Martın Subdivision, for an interior corer hereof;
2. North $27^{\circ} 40^{\prime} 06^{\prime \prime}$ East, at a distance of 203.70 pass a $1 / 2$ inch rron rod found at the northeast comer of sard Jack Martin subdivision, contunuing for a total distance of 208.70 feet to a $1 / 4$ meh iron rod with plastic cap stamped "Survcon Inc." set in the south line of Gregg Lane ( 50 foot wide) for the most northerly northwest comer of this tract;

THENCE, South $62^{\circ} 56^{\circ} 10^{\prime \prime}$ East, along said south line of Gregg Lane, a distance of 1028.97 feet, to a $1 / 4$ inch ron pipe found for the northwest comer of a called 1.00 acre tract referred to in Volume 9831, Page 167, R.P.R.T.C.T for the most northerly northeast comer of the herein described tract from sadd point a $1 / 4$ inch iron pipe found for the northeast comer of said 1.00 acre tract bears, South $63^{\circ} 02^{\prime} 34^{\prime \prime}$ East, a distance of 104.81 feet;

THENCE, leaving said south line of Gregg Lane and along the easterly line of said 56.28 acre tract,



the following five (5) calls:
1 South $30^{\circ} 45^{\prime} 38^{\prime \prime}$ West, a distance of 418.89 feet to a $3 / 4$ inch iron pipe found for the southwest corner of said 1.00 acre tract and being an inside comer hereof;
2. South $62^{\circ} 57^{\prime} 35^{\prime \prime}$ East, along a line of chain ink fencing markung the south line of said 1.00 acre tract, a distance of 104.07 feet to a $3 / 4$ inch uron plpe found for the southeast corner of said 1.00 acre tract being the most southerly northeast comer hereof, and being in the west line of a called 788 acre tract as recorded in Volume 5336, Page 1987, (D.R.T.C.T.);
3. South $30^{\circ} 55^{\prime} 54^{\prime \prime}$ West, a distance of 1166.85 feet to a $1 / 2$ inch iron rod with plastic cap stamped "Survcon Inc "set for an angle point in the westerly line of a called 500 acre tract as recorded in Volume 9064, Page 270, R P R.T.C.T.;

4 South $31^{\circ} 23^{\prime} 00^{\prime \prime}$ West, a distance of 346.37 feet to a $1 / 2$ inch iron rod with plastre cap stamped "Survcon Inc." set for an angle point in the westerly line of a called 36.45 acre tract as recorded in Volume 9064, Page 276, R.P.R.T C T.;
5. South $30^{\circ} 29^{\prime} 09^{\prime \prime}$ West, a distance of 842.68 feet to a $1 / 2$ inch iron pipe found for the southeast comer of said 56.28 acre tract being in the north line of a called 47.720 acre tract as recorded in Volume 12512, Page 2266, R.P.R T C.T., and being the southwest corner of said 36.45 acre tract from said point a 1 inch iron pipe found in the south line of said 3645 acre tract, bears South $49^{\circ} 13^{\circ} 51^{\prime \prime}$ East, a distance of 150.67 feet;

THENCE, along the south line of sard 56.28 acre tract, the following six (6) courses:

1. North $42^{\circ} 46^{\prime} 13^{\prime \prime}$ West, at a distance of 234.49 feet pass a $3 / 4$ inch iron pipe found for the northwest corner of the said 47.720 acre tract, same being the northeast corner of a called 40.00 acre tract as recorded in Volume 2270, Page 378, R.P.R T.C.T. in all a total distance of 541.81 feet to a $m$ inch iron rod with plastic cap stamped "Survcon Inc." set for an angle point;
2. North $42^{\circ} 1521^{\prime \prime}$ West, a distance of 14.37 feet to a $1 / 2$ inch iron rod with plastic cap stamped "Survcon Inc." set for an angle point;
3. North $13^{\circ} 49^{\prime} 09^{\prime \prime}$ West, a distance of 39.09 feet to a $1 / 2$ inch uron rod with plastic cap stamped "Survcon Inc." set for an angle point;
4. North $72^{\circ} 46^{\prime} 14^{\prime \prime}$ West, a distance of 166.36 feet to a $1 / 2$ inch iron rod with plastic cap stamped "Survcon Inc." set for an angle point;

5 North $61^{\circ} 36^{\prime} 12^{\prime \prime}$ West, a distance of 69.02 feet to a $1 / 2$ unch uron rod with plastic cap stamped "Survcon Inc." set for an angle point;
6. North $80^{\circ} 28^{\prime} 22^{\prime \prime}$ West, a distance of 125.23 feet to North $80^{\circ} 28^{\prime} 22^{\prime \prime}$ West, a distance of 125.23 feet to a $1 / 2$ inch ron rod with plastic cap stamped "Survcon Inc " set for an angle point, from said point a $1 / 4$ inch ron rod found in the west line of sadd 40.00 acre tract, and being in the east line of a called 208.215 acre tract as recorded in Volume 13270, Page 1369, R P.R.T.C.T.;

THENCE, continuing along said south line of the 56.28 acre tract, the following three (3) courses.
1 North $34^{\circ} 49^{\prime} 45^{\prime}$ East, a distance of 10.03 feet to a $1 / 2$ inch iron rod with plastic cap stamped "Survcon Inc." set for an angle point;
2. North $54^{\circ} 45^{\prime} 51^{\prime \prime}$ West, a distance of 278.36 feet to $a 1 / 2$ inch iron rod found for an angle point;
3. North $57^{\circ} 40^{\prime} 38^{\prime \prime}$ West, a distance of 69.52 feet to a $1 / 2$ inch iron rod found for the southeast comer of sald 63.279 acre tract, being the southwest comer hereof;

THENCE, along the line common to said 63.279 acre tract, sald 56.28 acre tract and said 903 acre, the following four (4) courses:

1. North $27^{\circ} 18^{\prime} 36^{\prime \prime}$ East, a distance of 541.08 feet to a $1 / 2$ inch iron rod stamped "SURVCON, INC." set for an angle point;
2. North $27^{\circ} 25^{\prime} 03^{\prime \prime}$ East, a distance of 282.93 feet to a $1 / 2$ inch iron rod found for an exterior comer hereof;
3. South $70^{\circ} 10^{\prime} 10^{\prime \prime}$ East, a distance of 63.74 feet to a $1 / 4$ inch 1 ron rod found for an interior corner of said 9.03 acre tract;
4. North $27^{\circ} 37^{\prime 2} 24^{\prime \prime}$ East, a distance of 1518.66 fect to the POINT OF BEGINNING and contaning a computed area of 75.39 acres of land.


Exhibit $A$ (partlof4)<br>Tractone - Area B<br>Metes and Bounds Description<br>295.58 Acres<br>Mariquita Castro Survey Numbar 60, Abstraet 150 Travis County, Taxas

BEDNG a tract containing 295.66 atres of land alunated in the Mardquita Castoo Survey Number 50, Abstract 160 of Trevis County, Texas and being all of the land described es Tract 2 and a portion of the land described as Tract 3 both in a deed to Art Collection, Inc., recanded in Volume 13262, Page 145 and conreted by deed reoordod in Volume 13270, Page 1369 of the Real Property Reconds of Travis County, Texas (R.PR.T.C.T.). Said Trect One also being all of a oullod 63.279 acre tract of land described in a decd to American Realy Trust hec, reoorded in Document Number 2000071860, R.P.R.T.C.To a portion of a called 9.03 sare tract of land described in a deed to Anderson Development Corporation, reconded in Volume 9831, Page 204, of the Travis County Doed Rooands (T.C.DR), portion of 256.28 mere tratt of land described ho a doed to Anderson Development Corporation, recorded in Volume 9831, Page 166, R.P.R.T.C.T. and a partion of the land ourrently ocoupled by Yager Lane, a variable width right-of-way. Sald 295.65 ere tract toing more particularly described by metes and bounds as follows:
 Tract 3 being in the northwert ithe of a called 54.40 acte tract recorded in a doed to J. Tim Brown in Volume 4533, Page 1981 of the Travit County Deed Records, (T.C.DR.) and on the northerly right-of-way Hine of Parmer Lane;

THENCE, along the northerty line rightofway line of Parmer Lase and the zouth line of


THENCE, atroes aid Tract 3 the followtig these (3) colnses:

1. North $26^{\circ} 51^{\prime} 40^{\prime \prime}$ Eats, a distance of 340.07 feet to a Yrinch imon fod formd;
2. Nouth 2750'43" West, a distance of 111.95 feet to eth anglo points
3. North $53^{\circ} 02^{\prime} 45^{n}$ Wart a distance of 344.29 fort to an angle poist for the beginging of a tangent curve to the righs;

THENCCE, contiming Ecmoss sald Tract 3 and across said Yagor Lang, 180.73 feet along the arc of eaid curve to the inght, baving a Radius of $1,032.80$ tet, a Delta Angle of $10^{\circ} 01{ }^{\prime} 35^{\prime \prime}$ and a Chort Bearling and Distagce of North $\$ 22^{\circ} 4^{\prime} 16^{\prime \prime}$ East, 180-30-feet to en anglo point at the and of zaid curve and being on the northerly right-ofway line of eado Yager Lane;

THENCE, along aldd eartherly rigat-ci-way lins of Yager lane, North $62^{\circ} 40^{\prime} 24^{\prime \prime}$. West, a distance of 550.80 feet to an angle point

THIENCE, kenvigg maid northerly right-of-way line of Xager Leno, and woross said Tract 3, the following eleran (11) courses:

1. South $65^{\circ} 37^{\prime} 37^{\prime \prime}$ West, a distance of $139.58^{\text {foet to }}$ at angle point;
2. South $12^{\circ} 30^{\prime} 31^{n}$ West, a distance of 29.40 feet to an agile point;
3. South $21^{\circ} 18^{\prime \prime} 30^{\prime \prime}$ West, a distance of 40,11 fect to an angle point;
4. South $25^{\circ} 08^{\prime} 33^{n}$ West, I distance of 6745 fect to antengle point
5. South $35^{\circ} 23^{\prime} 36^{\prime \prime}$ Wert, a distance of 50.25 feot to an angit point
6. South $51^{\circ} 34^{\prime} 10^{\prime \prime}$ West, a distance of 51.93 feet to an angle point
7. South 5709'39" West, a distance of 74,66 feet to an angle point;
8. South $65^{\circ} 46^{\prime} 01^{\prime \prime}$ West, a distance of 72.46 feet to an angle poinc;
9. South $68^{\circ} 09^{\prime} 00^{\prime \prime}$ Werti a distance of 9.06 feet to ath exgle point
10. South $65^{\circ} 45^{\prime} 43^{\prime \prime}$ Wost, a distance of 89.92 fetto ko angle polint
11. South 53"34'32" Wect, a distance of 32.77 fect to wn maje point snd being on the northerly right-ofway lime of nald Pulmer Late;

THENCE, aloug atid northerly tight-of-way line of eaid Palmer Lans, North $60^{\circ} 00^{\prime} 02^{n}$ West, edistance of 549.26 feet to aro angle polnt

THENCE, leaving sald rorthorly right-of-way line of zald Palmer and across sald Truct 3, the followtog five (5) courses:

1. North $27^{\circ} 40^{\prime} 01^{\prime \prime}$ East, 8 distance of 258,80 theet to an angle point for the begivaing of 1 tangent curve to the right;
2. 51.78 foct along the arc of said corve to the dght, having a Radius of 165.48 feet, $a$
 51.57 feet to in anglo point at the and of said curve;
3. North $43^{\circ} 52^{\prime} 55^{\prime \prime}$ East, a distance of 20.63 fect to an mgle point
4. North $62^{\circ} 38^{\prime} 23^{n}$ Weart, a distance of 224.31 ifet to an angle point;
5. Narth $\mathbf{2 6}^{\circ} 55^{\prime} 04^{\prime \prime}$ East, a distance of 394.34 feet to an angle point an the eortherly dgha-ox-way line of Yagor Lane;

THENCE, along said southerly right-of-way line of eald Yager Lane and the northerly line of mid Tract 3, Eouth $61^{\circ} 42^{\prime} 58^{\prime \prime}$ East, a distance of 282.74 fert to a $1 / 2$-inch fron rod found;

THENCE, leaving eald southerty right-of-way line of Yager Lanc, South $82^{\circ} 16^{\circ} 51^{n}$ East, a distance of 23.47 feet to an aggie point boing on eald northerly right-of-way line of Yager Lane and the southerdy line of a called 151.59 sere tract fecorded in a deed wo Teras Commetce Bank-Austin in Volume 11109, Psge 579, RPM. T.C.T;

THENCE, continuing along the northesly sight-of-way line of sald Yagor Inne atd the coutherly line of sald Texas Commerce Bank-Austin, South 62032'58" East, a distance of 84.79 feet to a $5 / 8$-inch inno god found an the northwest line of maid Tract 2 and belug the moutheast corner cald 151.59 were Texas Commeree Bank-Austin tract;

THENCE, with the woutheast line of zald Texas Commerce Beak-Austin tract and the northwest line of eild Tract 2, North 26"39'00" East, 4 distance of $1,324.96$ feet to $23 /$-iock iroon plpa found;

THENCE, conclinulng whth the southeast line of nald Texas Commerce Bank-Austin tract and the northwest line of sald Tract 2 , North $29^{\circ} 47^{\prime} 18^{\prime \prime}$ East, a distance of 84.43 feet to $4 / 3$-inch fron pipe found for the northeast comer of ald Texas Comanerce Bank-Aurtin tract and the coubh corner of a called 211.373 acre tuact recorded in a deed to Roy MaNair in Vohurae 11814, Fage 1317, R.F.R.T.C.T.;

THENCE, whit the southeast bine of taid MaNair ract and the northwest line of eald Tract 2, North 27010 ${ }^{\circ} 0^{\prime \prime}$ East, a distance of 2,132.40 feet to a 60 d nall fourd in fhe eourtherly line of The Thamisar Subdivislon \$2, as reconded in Book 74 Page 10 of the Pist Records of Trevis County, Texas (P.R.T.C.T.);

THENCE, with the northeast line of anid Tract 2 and the eoutherly line of arid Thonoleon eubdivision, Sorth 55'29'42" East, a distance of 410,95 feat to a haluck fron rod found for the mouth comper of said Thomisom subdivision and the southwest comer of a called 4.435 cere traot recorded lo en deed to Arthur J. Hopldns to Vohume 8657, Page 837 R.P.RT.C.T.;

THENCE, with the sourthwert line of tald Hopkins tract and the eouthwest line of a oalled 9.01 acre tract recorded in a deed to Robert Roslex to Volume 9724, Rege 581 R.PR.T.C.T, Sorth $55^{\circ} 4824^{\circ}$ East a distance of 432.68 tiet to a 1 dinch iron plpe foumd for an interior comer of a called 8.39 acre truct neoorded to a deed to Reuben L. Gum in Volume 3952, Page 467 of the Deed Records of Travis Coumty, Texas (D.R.T.C.T.);

TEIENCE, with the southerly northwest line of maid Guran tract, South $3^{\circ} 25^{\prime \prime} 54^{n}$ West, a distrance of 214.08 feet to a 1 -inch iron pipe found for an interior conner of asid Tract 2;

THENCE, with the moutherly eouthwest line of anid Gunn tract and thé courthwest line of i cuiled 10 rena ract recorded in a deed to Citation Securities Corporation In Volume 12197,

foumd for the south corner of said Ciration Secuntifes tract and being in the westerty line of said American Realty Trust Inc, tract;

THENCE, along the northwest line of said American Realty Trust Ind. tract, North 27*1705" East, a distance of 1500,39 foet to an angle point being the most northem corner of said American Realty Trust loc. tract and the southerly right-ot-way line of Gregg lane (width varies);

THENCE, along the northeast line of said American Realty Trust Inc. tract and the coutherly ntelt-of-way line of Grege Lapo, the following three (3) cortses:

1. South $62^{\circ} 3226^{\prime \prime}$ East, a distanco of 353.09 feet to an engle polnt
2. Sourth $63^{\circ} 0726^{\prime \prime}$ East, a distanoe of 400.19 feet to an angle point
3. South $63^{\circ} 0120^{\prime \prime}$ East, a distance of 539.44 fert to an angle.point for the northeast comer of zaid American Realty Irust Ino, truct;

THENCE, along the line common to zaid American Realy Trust hac. tract med said 9.03 aore Anderson Developpaent Corporation tract, the following three (3) courses:

1. South $27^{\circ} 36^{\prime} 58$ " West, E distance of $1,726.99$ feet an angle poinf;
2. North $69^{\circ} 58^{\prime} 12^{\prime \prime}$ West, $a$ distance of 63,80 feet to an angle point,
3. South $2725^{\prime \prime} 5^{n \prime \prime}$ West, a distance of 283.43 feet to an angle point

THENCE, along the line common to maid American Realy Thust Inc. tract and said 56.28 ecre Andervon Development Corporation trect, South 27¹6'32" West, a distance of 541,49 feet to a $1 /$-theh iron rod found for the mart moutherly comer of baid Ametican Realty Trust Inc. tract and being on a noptheasterily line of eaid Tract 2;

THENCE, along the line common to said 56.28 acre Anderson Development Corporation tract and sind Tract 2 , the following two (2) courses:

2. Bouth $55^{\circ} 45^{\prime} 51^{\prime \prime}$ East, a distance of 278.36 feet to a 1 -inch iron rod fonnd for the northwest comer of a called 40 acre tract recorded to a deed to Everett $R$ Ryden et ux in Volume 2270, Page 378 D.R.T.C.T. and being the mort easterly comer of maid Tract 2;

THENCE, with the narthwest line of aaid Ryden tract and the sontheast line of gaid Tract 2 the following adx ( 6 ) oourses:

1. South $36^{\circ} 4629^{n}$ West, a distanoe of 24.74 feet to an $3 / 8$ hron rod found;
2. South $36^{\circ} 34^{\prime} 18^{\prime \prime}$ West, a distanco of 10.45 feet to a 80 d nail found;
3. South $29^{\circ} 06^{\prime} 12^{\prime \prime}$ West, a distance of 165.87 feet to a $1 /$-inch iron plpe found;
4. South $29^{\circ} 2^{\prime \prime} 17^{\prime \prime}$ West, a distance of $1,124.11$ feet to $a$ Kh-inch tron plpe founds
5. South $29^{\circ} 28^{\prime \prime} 51^{n}$ West, a distance of 554.94 feet po a Kh-inch iron pipe found;
6. Souft $29^{\circ} 29^{\prime 2} 25^{\prime \prime}$ West, a distance of 707.52 feet to a Yadinch fron rod formed for the southwest comer of said Ryden Tract, the nourheast comer of said Tract 2 and in the . northerly right-of-why line of Xager Lane:

THENCE, with tee southerly line of sald Tract 2 and the northerly tight-ofoway line of Yager Lane, North $61^{\circ} 09^{\prime} 51^{\prime \prime}$ West, $i$ distance of 592.25 feet to a $1 / z^{-i n c h}$ iron rod frund;

THENCB, across said Yager Lane, South 77¹1'10" West, a distance of 79,88 feet to a 1 finch tron pipe fotund for tie northwest eomer of said 54,40 ucre Brown treot;

THENCE, with the northwest Hte of cald J. Tim Brown tract, and the coutheast line of sald Tract 3, South 274633" West, 2 distance of 327.65 ,tret to the POINT OF BEGINNING and contabing a computed anca of 295.66 eates of land.

This metes and bounds description was based on 2 combination of fiald surveying and intormation from reconded deeds. Beariggs, distances and area are likely to change after : complete on-the-ground turvey.

Page 5 ofs


> ExisiBiT A (part 2 \& 4)
> Tract Two ARen B Metos and Bounds Description 10.09 Acres Mariquita Cestro Survey Number 50, Abstract 160 Travis County, Texas

BEING \& tract containing 10.09 acces of land adtuated lo tho Madquita Castro Swrey Number 50, Abstract 160 of Txavis County, Texas and being a portion of a 9.03 acre tract of land described in a deed to Anderson Development Corporation, recorded in Volune 9831, Fage 204, of the Travis County Deed Reconds (T.C.DR), E portion Df a 10.53 acce trect of land deserfbed to a deed to Anderson Development Corpocation, recorded in Votume S604, Iage 1808, T.C.D.R. and a portion of a 56.28 acra tract of land described ma a deed to Anderson Development Copporation, recorded in Volume 9831, Page 166, RP.RT.C.T. Said 10.09 sene tract belag more particularly deserlbod by metes acod bomets as follows:

COMMENCING at the northeast comer of said American Reaity Irust Inc. treot;
THENCB, along the line common to said Amerioan Realty Trist Inc. tract and said 9,03 acre tract, South 27036'58" West, a distance of 328.22 feet to an angle point;

THENCE, leavtus the line common to said Americsn Realty Inust Inc. tract and asid 9.03
 BEGINNING;

TEIENCE, over and acmoss sald 10.53 acre tract and said 9.03 acse tract the following erven (7) calls:

1. 216.99 feet along the are of said curve to the right, having a Raditus of $\mathbf{7 5 . 0 0}$ feet, a Delta Angle of $165^{\circ} 46^{\circ} 06^{\prime \prime}$ and a Chord Bearing and Distance of North 7944'23" East, 148.84 feet to an engle point at the end of eqid curve;
2. South $17^{\circ} 22^{\prime \prime} 34^{\prime \prime}$ East, is distance of 812.30 fict to an engie point;
3. South 10"00'58" East, a distance of 539,42 fett to an angle point for tho beginaing of a tangent curve to the dights
4. 506.81 fect along fuo are of gaid curve to the sight, having a Radius of 162.46 feet, a Dalta Angle of $178^{\circ} 43^{\prime 4} 43^{\prime \prime}$ and a Chond Bearing and Distance of South $78^{\circ} 40^{\circ} 39^{\prime \prime}$ West 32492 feet to an angle point et the end of eadd curve;
5. North $12^{\circ} 377^{\prime \prime} 4^{n}$ Wert a distance of 548.17 feet to ara angle point;
6. North $07^{\circ} 53^{\prime} 12^{\prime \prime}$ West, a distance of 28.94 fect to an agle point;
7. North 03"08'40" Wert, a distamee of 801.05 fect to ana zigle point being the POINT OF BEGINNING and containing a computed area 10.09 acres of land.

This metes and bomds deseription was based an a combination or field nurvering and information from zecorded deeds. Beatings, distances and area are likely to change after \& complete on-the-ground survey.

# Lxitibit A (parts of 4 ) <br> Tract Thres MesAB <br> Metes and Eounds Descripton <br> 16.03 Acres <br> Mariquita Castro Survey Number EO, Abstract 160 <br> Travis County, Texas 

BEING 2 tract containing 16.03 acres of land situsted in the Matrquita, Castro Survey Number 50, Abstract 160 of Trevis County, Tecas mid belag a portion of a aolled 9.03 acre tract of land described in a deed to Aadersoin Development Corparation, recorded in Volume 9831, Page 204, of the Tizvis County Deed Records (T.C.D.\&.), and also a portion of a 56.28 acose tract of land deseribed in a decd to Anderson Pevelopment Corporation, reconded to Valume 9831, Page 166, RPRT.C.T. Sald 16.03 were tract bcing moke particularly descibibed by finetes and bounds as follows:
 acre tract of land described in a deed to American Realty Trust Ino., recorded in Docurnemt Number 2000071860, of the Real Property Records of Travis Comity, Texas (R.P.R.T.C.T.) and boing the southwesterly conner of aid 56.28 ache Arderson Development Corporation tract and being on a portheastierly line of a called Tract 2 described tha a deed to At Collection, Ino., recorted in Volume 13262, Page 145 sud courcoted by deed recorded in Votume 13270, Rage 1369 of tho Real Property Records of Travis County, Texas (RPRT.C.T.).

THENCE, long the fine common to zaid American Realty Trust Inc. truot, said 56.28 ange Anderson Development Corporation tract and said 9.03 acre Arderson Developronent Corporation tract, the following two (2) courses:

1. North $2^{\circ} 16^{\prime} 32^{\prime \prime}$ East, a distance of 541,49 feet to an angle point;
2. North 2702615" Elst, a distagce of 249.68 feot to an aggio point;

THENCE, leaving lite common to sald American Reaty Truat Inc. tract and anid 9.03 acro Andersom Dovelopmant Corparation tract and rald 56.28 zerr Anderson Development Conporation tract, South $46^{\circ} 28^{\prime} 20^{\prime \prime}$ East, al distance of 38228 feet to an angle point being the beginning of a tangent curve to the right;

THENCE, ecross taid 56.28 scre tract, the followith ten (10) Courses;

1. 216.81 feet along the arc of mid curve to the right, having a Redius of 75.00 feet, a Delta Aagie of $165^{\circ} 3745^{\prime \prime}$ and a Chord Bearing and Distanee of Bouth 3602033" Wert, 148.82 feet to an anglo point at the end of said curve;
2. North $60^{\circ} 50^{\prime} 4^{\prime \prime \prime}$ West, a distance of 343.01 feet to ant angle polut;
3. South $27^{\circ} 32^{\prime} 10^{\prime \prime}$ West, a distance of 24.15 feet to an sugle point being the begiming of a tangent eurre to the right;

Page 1 ofs

4. 393.75 foet along the arc of eald curve to the right, having \& Redius of 162.49 fees, $a$ Detta Angle of $138^{\circ} 5026^{\prime \prime}$ and \& Chord Reariog and Distance of South 13 ${ }^{\circ} 29^{\prime \prime 48^{\prime \prime}}$ West, 30425 foot to an anglo point at the end of eaid curve:
5. North $89^{\circ} 1027^{\prime \prime}$ Eart, a distance of 225,21 feet to an mgle point bolng the begimaing of a tongent curve to the idght;
6. 180.63 feet along the arc of agid cinve to the right, havtug a Radius of 175.00 feet, a Delts Angie of $59^{\circ} 08^{\prime} 16^{n}$ and a Chond Bearing and Distance of South 75"1422" Rurt, 172.71 feet to an acgle point at the end of eald ourvo;
7. South 47 $7^{\circ} 16^{\prime} 30^{\prime \prime}$ East, a distanco of 527.01 feet to an anglo point being the begtaning of a tagent curve to the right;
8. 144.35 feet along the arc of taid curve to the xight, hardag a Radius of 210.33 feet, a Detan Angle of $39^{\circ} 12^{\prime} 33^{\prime \prime} \mathrm{add}$ a Chord Bearing and Distance of North 24 ${ }^{\circ} 47$ 21" Eash 141,55 feet to an angle point at the end of said ourve;
9. North $38^{\circ} 5^{\prime} \mathbf{2} 2^{\prime \prime}$ Erstin a distance of 688.01 feet to an angle point
10. Sorth $76^{\circ} 21^{10} 5^{n}$ East, a distance of 169.66 feet to an angle point on the easteriy line of eald 56.28 mere tract and being on the westexly tine of a oalled 5.00 aere tract, conveyed to John Bird et.roc., zecorded in Volume 9064, Page 270, D.R.T.C.T;

THENCE, along the exsterty line of eaid 56.28 scre tract, the following two (2) courses:

1. Sourch $26^{\circ} 43^{\prime} 01^{n}$ West, E distance of 346.37 feet to an sugle polut;
2. South $26^{\circ} 41^{\prime} 01^{\prime \prime}$ West, a distance of 842.68 feet to an tragie point being the Southeart conter of eald 56.28 acre tract and the Northeast corner of a called 40.00 ecre tract conveyed to Everett R. Ryden et. ux., recorded in Volume 2270, Page 378, DRT.CT\&

THENCE, along the common line of said 56.28 acre tract and sald 40.00 acre tract, the following rix ( $\%$ ) courses:

1. North $48^{\circ} 39^{\prime} 59^{\prime \prime}$ West, a distance of 341.81 feet to an angle points
2. North 4800859" West, a distance of 1437 feet to an angle pount;
3. North $19^{9} 42^{\prime} 39^{n}$ West, a distance of 39.09 feet to an engle poitut;
4. North $78^{\circ} 39^{\prime} 59^{\circ}$ Weat, $a$ distance of 166.36 feet to an angle point;
5. North $67^{\circ} 2959^{n}$ West, a distance of 69.02 feet to en angle point;
6. North $85^{\circ} 3712^{\prime \prime}$ West, a distan0e of 12524 feet to an angle point belus the Northwest corner of cald 40.00 scre tract and the most aasterty conrer of sald Tract 2;

THENCE, along the Iine common to ald 56.28 nexe Andermon Development Corporation tract and said Tract 2 , the following two (2) counses:
$+$

2. North $57^{\circ} 38^{\prime} 07$ Wert, a distance of 69.56 feet to the PONNT OF BEGINNLNG and coutationg a computed area of 16.03 atres of land.

This metts and bounds descrtption was based on a combination of field anrveying and information from recorded deeds. Bearings, distances und wea are likely to chagge after a complete on-the-pround arrvey.

# Exitisit A (part 4 of 4) <br> Tract Four Area ts Meter and Eounds Description 10.94 Acres Mariquita Castro Survey Number 60, Abstract 160 Travls County, Texas 

BEANO a gract containing 10.94 mores of land situated to the Matiquita Castro Survey Number 50, Abstract 160 of Travis County, Texas and being a portion of the land desexibed es Tract 3 in a deed to Ant Collection Jac., recorded in Volutre 13262, Page 145 and conrected by deed recorded in Volume 13270, Page 1369 of the Real Property Records of Travis Comity, Treas (R.PRT.C.T.). Sald 10.94 acre tract being mare particularly desorlbed by unetes and bounds as follows:

BEGINNDNG at a k-mach fron rod formd on the noutherly right-of-way lino of eald Yager Lane and the northerty line of zaid Truct 3, from which a $y_{2}$-lach fron rod found bears, North $61^{\circ} 42^{\prime} 58^{n}$ West, a distance of 1960.76 teet;

THIENCE, along aaid sowtherly right-ofway line of asid Yager Lane and the northerly lino of said Tract 3, the following four (4) courses:

1. South $3821^{\prime} 41^{\prime \prime}$ East, a distances of 24.29 feet to a $1 / 2$-Inch Iroa rod forme;
2. Sonth 21 " $40^{\prime} 48^{\prime \prime}$ East, a distance of 334.13 feet to $\mathrm{E} 1 / 2$-imeh iron rod found;
3. South $49^{\circ} 44^{\prime} 37^{\prime \prime}$ Enst, a distanoe of 22.57 feet to a $1 / 2$-inch fron rod found;
4. South $62^{\circ} 57^{\prime} 21^{\prime \prime}$ East, 2 distance of 395.99 feet to $a 1 / 2$-Ineh iron rod foumd;

THENCE, leaving said southerly rigit-of-way lino of Yager Lene, and across ald Traot 3, the following deven (11) courses:

1. Soufh $65^{\circ} 37^{\prime} 37^{\prime \prime}$ West, a distance of 65.92 feet to an angle point;
2. South $12^{\circ} 90^{\prime} 31^{\prime \prime}$ West, a distance of 29.40 feet to an angle point;
3. South 21018'30" West, a distance of 40.11 feet to ach aggle point
4. South $25^{\circ} 08^{\prime 3} 33^{n}$ West, a distance of 67.43 feet to an augle polat;
5. Souch $3^{\circ} 23^{\prime} 36^{\prime \prime}$ West, a distance of 50.25 fect to an aggle points
6. Soruh $51^{\circ} 34^{\prime} 10^{\prime \prime}$ West, $\&$ distance of $\$ 1.93$ feet to mangie point;
7. Sourf. $57^{\circ} 09^{\prime} 39^{\prime \prime}$ West, a dictance of 74.66 feet to an angle point;
8. South $6 \$^{\circ} 46^{\prime} 01^{\prime \prime}$ West, a distance of 72.46 feet to an angle point;
9. South $68^{\circ} 09^{\circ} 00^{\prime \prime}$ Wers, a distance $\alpha$ of 9.06 feet to an engle point;
10. South $65^{\circ} 45^{\prime} 43^{\prime \prime}$ West, a distance of 89.92 ficit to an angle point
11. South 53³4 $32^{\prime \prime}$ West, a distanco of 32.77 feet to an angle point and being an the northerly right-afoway line of asld Fabmer Lane;

THENCE, along sald northerly right-of-way line of esid Palmer Lanc, North $60^{\circ} 00^{\prime} 02^{\prime \prime}$ West, a distance of 549.26 feet to an angle polat'

THANCIE, leaving eaid northerly right-of-why line of zald Pabmer and meross said Tract 3, the following five ( ${ }^{(1)}$ ) courses:

1. North $27^{\circ} 40^{\prime} 01^{\prime \prime}$ East, a distance of 258.80 fect to an mogle potat for the beginaling of a tangeat ourve to the right;
2. 51.78 feet along the are of said ourve to the right, having a Radius of 165.48 feot, a. Delta Angle of 17-55'39" and a Chord Bearing and Distanee of North 3485505" Enst, 51.57 feet to an angle polat at the end of eald curtre;
3. North $43^{\circ} 52^{\prime} 55^{n \prime}$ East, a distance of $20.63^{\circ}$ feet to an angle point
4. North $62^{\circ} 3^{\prime \prime} 2^{\prime \prime \prime}$ West a distance of 224.31 feet to an angle point
5. North $26^{\circ} 55^{\prime} 04^{\prime \prime}$ East, a distance of 394.34 feot to an angle point on the moutheriy sight-of-way line of Yagex Lame;

THENCE, along eaid southerly tight-of-way line of said Yager Lano wed the northerly line of sald Tract 3, South 61"42'58" East, a distance of 282.74 fete to the POINT OR BEGINNING and containing a coroputed acea of 10.94 acxes of land.

This metes and bounds description was based on a combination of field murveying nod fuformation from seoorded deeds. Bearings, distaness and aren are fikety to change atter a complete onthe-ground nurvay.




|  |  |
| :---: | :---: |

$16800006+15$


|  |
| :---: |

Land Use Summary
for PUD Areas B and C

## 10/11/04

| Parcol | Land Use | Total Gross Acres | Floodplain (Acres) | Maximum Unita/Acre of FA.R. for TIA | * of Units/Square Footage for TLA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Residentialsinumat |  |  |  |  |  |
| RA-3 | Mlused Development Residential (a) | 6.36 | 0.17 | 12 | 78.3 |
| RA-4 20e notes | Wheed Development Residential (a) | 9.39 | 0 | 12 | 112.7 |
| RA-5 nee notes | Mixed Development Residental (b) | 33.02 | 8.00 | 18 | 694.4 |
| RA-8 | Mbred Dovelopment Residerital (b) | 29.26 | 1.52 | 18 | 826.7 |
| RA-10 | Midsed Dovelopment Residential (b) | 22.28 | 6.08 | 18 | 400.7 |
| Ra-11 | Mbred Dovelopment Resldential (a) | 6.65 | 3.10 | 12 | 79.8 |
| RA-12 | Mbood Dovolopment Residenital (b) | 15.49 | 0.00 | 18 | 278.8 |
| RA-14 seo notes | Mibeed Dovelopment Residiental (b) | 29.43 | 4.85 | 18 | 628.7 |
| RA-15 see notas | Mbsed Dovolopment Residential (b) | 44.09 | 1.59 | 18 | 793.8 |
| Subtotal |  | 185.95 | 25.31 |  | 3,302.7 |
|  |  |  |  |  |  |
| RA-1 | CR Goff Public | 148.9 | nial | 0.05 | 326,482.20 89.ft. |
| RA-2 | GR/ Comm/Retail | 5.5 | 1.09 | 0.39 | 93,436.20 sq. fit |
| RA-6 | GRKCS-1 Comm/Retall | 7.31 | 0 | 0.9 | 05,627.08 sq. |
| RA-7 | P Public Park | 7.05 | 2.76 | 12 | n/a |
| RA-8 | CS - Comm/Retall | 3.16 | 0 | 0.3 | 41,294.88 8q. 12. |
| RA-13 | GR Comm/Retail | 3.55 | 0 | 0.3 | 48,381.40 39. t . |
| RA-16 | GR Comm/Retall | 1.04 | 0 | 0.3 | 13,590.72 sq. ft |
| Subtotal |  | 178.11 | 3.85 |  |  |
| TOTAL |  | 374.06 | 29.16 |  |  |

NOTES

1. Mbsed Development Residentina (e) is defined as a single designation for low to moderate density resideatial uses. The purpose of the designation is to encourage a varioty end distribution of residemtial types to be apecifically determined during the anbdivision process. The district allows flexibility in the leyout and deaign of resdiential antto and lots with criterin similer to the City' SF-2, SF-3, SF-4A, SF-4B, SF-5 and SF-6 maning districts The gross density for each parcel may range from a minimum of 1 wait per ecre to a maximum of 12 units per acre wuch thet the gross sum of all residential mith on all parcels within e cingle tract ahall not exceed the groes sam for rovidential units establiahed for that tract. Lots designated at the time of mubdivision tor pownbouse or condominium resdence shall require sito plan approvil prior to tesuance of a building permit.
2. Mixed Dovelopment Reaidential (b) is deftned es a singlo designetion for higher density realdentivl weed. The phorpose of the decignation is to encourage a varity and distribution of rosidential types to be epocifically determined during the aubdivision procees. The district allowe fiecobility in the lyont and deaign of madential noits and loss with criserin similer to the Cityls SP-3, SF-4A, SP-4B, SF, 5, SF-6, MP-1, and MF-2 mang districts. The gross density for eech parcel may range from a minimum of 3 unite per ecre to a maximum of 18 units per acro anch that the gross mum of ill
 time of anbdivision for townhouse or condominium residence shall require site plan approval prior to basunce of a building permit.
3. Efte regulations applicable to Corncr Store, Neighborhood Mixed-Uwe Building, Urbun Home, Cotiget, and Secondary Apartment apecial uses in aceordance with Erhlbit E .
4. See Buhibit C-2 for other specific site development regulations applicable to Moced Development Residential (a) \& (b).

## Exthon C-2

ADDITONAL STE DEVELOPMENT REGULATIONS APPLICABRE TO wixED DEVELOPMENT RESBDENTAL (a) and (b)
FOR PUDAREAS B \& $C$.



## Exhlblt D-1

## Revised Pomitted Uses Table

## For PUD Areas B E C


 Cly of Austin zoning dealgnation. In ench case, the permitiod useit in the beae zoning diatrict as met out in Chaptor 20-2 of the Austin Clyy Code, as h ecisted on the deta of tis docurnert, ere Intended to be the permilted uset for that Piarcal whith the Plonear Croesting PUD Lend Unat Plen, with certaln additions or exchustont mes detaited below. For those Parcels deelonatiad whi Mlxed Developrnent Rasidential (MDR) as the bece diatrict, the permitted



| Parcel No. | Beac District | Additional Pormitued Uset | Excluded Uves |
| :---: | :---: | :---: | :---: |
|  | . | RESIDENTIAL |  |
| R-1 | CR | None | None |
| R4, 2 | GR | Poctail Fecillty, Ptant Nureery | Mone |
| PA-3 | $\operatorname{MOR}(a)$ low / mod | Oudoor Eporta and Recreation Servione (Genare), Uitan Lor ${ }^{-25}$, Condomulum Realdential, Duplox Realdential, Townhouse Realdentind, Two Fumily Reasdential, Bingle Fernly-Attached Realdential, Rettremert Housing (emali ehs) Bed and Broakfust Racidertial (Oroup is it), Cottege Lotu Becondary Apartmenter, Small Lot Single Famly Readientlal Group Home Cless LA II, , Bingle Famlly Reabdential (meximum lok ske 8400 af.), Rollgious Ascembly, Farnly Home. A minimum of 20\% of NSA for MDR(s) must be meevived for uses other than detached. SF realdential. | N/ |
| "204 | $\begin{aligned} & \text { MDR (a) } \\ & \text { low / mod } \end{aligned}$ |  <br>  Fandly-Atached Reeddentiel, Retiroment Houting (emall shta) Bed and Ereakfast Residentlal (Group IA ID, Cottmpe Lot Secondary Apartmentew, Emall Let Single Family Rosidental Group Home Clacs I AI II, Single Fomlly Raskential (meximum lot stex 0400 a.f.), Rellgious Aesembly, Famly Horne. A minimum of $20 \%$ of NSA for MDR(a) muat be reverved for uees other than detached SF reidential. | N/A |
| 4-8/ | $\begin{gathered} \text { MDR (b) } \\ \text { hiph } \end{gathered}$ | Outdoor Sports and Recreation Sorvices (Gonera), Multi-Fomily Realdential. Town House Reuikdenkal, Condominlum Realdential, Raligious Asembly, Group Home Clase I all. Femly Horne. A minimum of $60 \%$ of NSA is neeved for usee other than $S F$ detached residerital. |  |
| RA-S | $\underset{\text { Foth Cs-1 }}{\text { GR with }}$ Footpint | None | Vehich Btorage, Berup and <br> Balvage Resource <br> Extriction, Kennele, <br> Agricuthure 8ates and <br> Barvices, Adull Orlented <br> Bualines, Automotive 8aloe, <br> Automotive Repalir, <br> Automotive Rental, <br> Automotive Washer, off alte accescory paring. |
| R4-7 | $\bar{p}$ | None | y non-pariky and focroation use. |
| RG-6 | Cs | None | None |
| cra-g | $\begin{aligned} & \text { MOR (b) } \\ & \text { High } \end{aligned}$ | Outdoor 8porti and Recreation Eerviowe (Ganaral), Mult-Family Reasidentiol, Town Houep Realdential, Condominium Realdental, Religlous Aesembly, Group Home Clasa 1 and II, Famly Horne. A minimum of $60 \%$ of NSA is reserved for ueas other than $8 F$ dolached rapidentiol. |  |
| E-10 | $\begin{aligned} & \text { MOR (b) } \\ & \text { Hlgh } \end{aligned}$ | Outsoor Sportis and Racraetion Services (Ganeral), Multifiamlly Residentilal, Town House Reakdental, Condominkm Reaidentat, Rellolovst Aesembly, Group Horme Claea I <br>  detached masidentiol. |  |
| R+11 | $\begin{aligned} & \text { MDR ( }(\mathrm{n}) \\ & \text { low } / \mathrm{mod} \end{aligned}$ | Outdoor Eporta and Recreation 8ervices (General), Uftan Lotim, Condominlum Realdential, Duplex Residental, Townhouee Realdential, Two Fimily Residential, Bingle <br>  <br>  <br>  300 e.t.), Religious Accernbly, Fernly Home. A minhnum of 20X of NSA for MDRXa) is neaved for usess other than deteched SF residental. | N/ |
| 5-12 | $\begin{gathered} \text { MDR(b) } \\ \text { Hlgh } \end{gathered}$ | Outdoor Eports and Recrention Evivices (Generil), MulitFamily Reasidantial, Town House Residental, Condominlum Realdentied, Rellgous Aesembly, Oroup Horme Clase I end ty, Family Home. A minlmum of $60 \%$ of NSA is reaerved for uees other than $8 F$ detiacted residental. A minkrum of $60 \%$ of MSA is resemed tor uees other than $8 F$ detactred residontial. | ${ }^{\circ}$ |
| EA-13 | Q ${ }^{\text {a }}$ | None | None |
| 7-74-14 | $\begin{gathered} \hline \text { MDR (b) } \\ \text { Hlgh } \end{gathered}$ | Outdoor Sports and Recreation Servioes (Goneral), Multu-Family Reeldendial, Town House Residental, Condominhum Residential, Rellglous Asembly, Croup Horie Clase I and 1 . Farnly Horne. A minimum of 80\% ef NSA for MDR(D) it reserved for uses other then detarched 8 EF maitionfiat |  |
| -204-15 | $\begin{aligned} & \text { MDR (b) } \\ & \text { Hlgh } \end{aligned}$ | Outdoor Sporte and Rocreation Services (Goneral), Multhfamily Realdenitial, Town House Reaidentat, Condorninlum Reuldental, Relliglous Aesembly, Croup Home Clsea I and II, Fanlly Home. A minimum of 50\% of MSA for MDR(a) is resevved for uees dher than datarcheor SE realdential | . |
|  |  | . NON-RESIDENTIAL |  |
| $\begin{aligned} & \text { } \overline{146,9,14} \\ & \text { and } 15 \end{aligned}$ | MOR(b) ITR |  of net alte erea) are permitiod, excapt as indicated under Excluded Unes. |  |
| - RA-4 | MDR(a)/LR |  net the erea, are permitted, except see indicatad undar Exclusied Uses. | Bervice Stationio, Oflisite Accatsory punding, Driveln Services, Ditve ThroughBervices es en accessory use |

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## EXHIBIT E

## SPECIAL PERMITTED USES FOR PUD AREAS B AND C

"Cottage Lot", "Corner Store", "Neighborhood Mixed Use Building", "Secondary Apartment" and "Urban Lot" are special uses permitted, at the option of the developer, on certain Parcels in the Pionecr Crossing PUD ander apecific site development regalations.

The non-residential special uses, specifically the Corner Store and Neighborhood Mixed Use Building special ases, are limited to Parcels RA-4, RA-5, RA-9, RA-10, RA-14, and RA-15. Up to ten percent ( $10 \%$ ) of the net site area of each of Parcels RA-5, RA-9, RA-10, RA-14, and RA-15 may be developed with Corner Store and/or Neighborhood Mired Use Bailding ases. Up to twenty percent ( $20 \%$ ) of the net site area of Parcel RA-4 may be developed with Corner Store and/or Neighborhood Mixed Use Building uses.

The residential upecial uses, specifically the Cottage Lot, Secondary Apartment, and Urban Lot ases, thall be permitted on those Parcels specified in Exhlbit D to the Ordinance.

The definitions and site development regulations applicable to the Optional Special Uses are as set out below.

1. "Cottage Lot" special use is the use of a site of limited size for a single family residential dwelings on lots of at least 2500 square fect in size. (25-2-1403 [B] [3]) "

A Cottage Lot special use development may not exceed two acres in ize. For a Cottage Lot special ase development of more than eight lots, 250 square feet of community open . space is required for each lot. (25-2-1443)

For a Cottage Lot apecial ase:
(1) the minimum lot width is 30 feet;
(2) the maximam height of a structure is 35 fect;
(3) the minimum front yard setback is 15 feet;
(4) the minimum strect side yard setback is 10 feet;
(5) the minimam interior side yard setback is 5 feet
(6) the minimum rear yard setback is 5 feet;
(7) the maximum building coverage is 55 percent; and
(8) the maximum impervious coverage is 65\%. (25-2-1444 [A])

The minimum lot area for a Cottage Lot apeclal use is:
(1) 2,500 square feet; or
(2) 3,500 square feet for a lot that is locatcd in an SF-3 district; and
(a) is a corner lot; or
(b) adjoins a lot that is:
(i) zoned SF-3;
(ii) has a lot area of at least $\mathbf{5 , 7 5 0}$ square feet; and
(3) is developed as a single-family residence. (25-2-1444 [B])

For a Cottage Lot special use with a front driveway, a garage, if any, must be located at least 20 feet behind the building facade. (25-2-1444 [C])

For: Cottage Lot special ase, other than a driveway, parking is not permitted in a front yard. (25-2-1444 [D].

For a Cottage Lot special ase, the main entrance of the principal structure must face the front lot line. (25-2-1444 [E])

For a Cottage Lot special use a covered front porch is required. The minimum depth of the porch is five feet. The minimum width of the porch is 50 percent of the width of the front facade. (25-2-1444 [F])

For a Cottage Lot apecial use 200 square feet of private open apace is required for each dwelling. (25-2-1444-[G].
2. "Corner Store" special ase is the ase of a site to provide good or services to local residents.

A Corner Store special use is limited to the following commercial uses: (1) consumer convenience services; (2) consumer repair servicas; (3) food zales; (4) general retall sales (convenience); (5) personal services; (6) restaurant (general); and (7) restaurant (limited). (25-2-1483 [A])

A Corner Store special use must be located at a atreet intersection and may not be located within 600 feet of another Coraer Store. (25-2-1484)

A Corner Store is sabject to the following site development regulations:
(A) For a Corner Store special use:
(1) the minimam lot area is $\mathbf{5 , 7 5 0}$ square feet;
(2) the minimam lot width is 50 feet;
(3) the maximum building height is 50 feet;
(4) minimum front yard setback is 5 feet;
(5) the maximam front yard setback is 15 feet;
(0) the minimum street yard side setback is 10 feet;
(7) the minimam interior side yard setback is 5 feet;
(8) the minlmam rear yard setback is 10 fect;
(9) the maximum building coverage is the lesser of 55 percent or $\mathbf{3 , 0 0 0} \mathrm{eq}$. feet; and
(10) the maximum impervious coverage is $65 \%$.
(B) A Corner Store may not include a drive through facility.
(C) A Corner Store may not be open to the public between the hoars of 11 pm and 6 am.
(D) Exterior lighting:
(1) mast be hooded or shielded so that the light source is not directly visible across the source property line; and
(2) may not exceed 0.4 foot candles across the source property line.
(E) A building facade:
(1) may not extend horizontally in an unbroken line for more than 30 feet;
(2) must be include windows, balconies, porches, stoops, or gimilar architectaral featares;
(3) must have awnings along at least 50 percent of the length of the ground floor facade; and
(4) at least 50 percent of the wall area of the gronnd floor facade mast consist of doors or clear or lightly tinted windows.
(F) A strect yard of 1,000 square feet or less is not required to be landscaped, and a parking area with 12 or fewer parking apaces is not required to have landscaped islands, peninsulas, or medians. (25-2-1485)
3. "Neighborhood Mixed Use Bullding" is the use of a building for both commercial and residential uses ${ }^{n}$. (25-2-1403 [B] [4])
(A) Neighborhood Mixed Use Bullding use is permitted in MDR (a) zoning basc districts;
(B) A Neighborhood Mixed Use building use may contain dwelling units:
(1) above the groand floor; and
(2) in not more than $\mathbf{5 0}$ percent of the gross floor area of the ground floor. (25-2-1503)
(C) The Neighborhood Mized Use Building use is subject to the following regulations:
(1) the maximam site area is one acre;
(2) the minimum lot size is 5.750 square feet;
(3) the minimum lot width is 50 feet;
(4) the minimum atreet side yard setback is 10 feet;

- (5) the minimum front yard setback is 5 feet; and
(6) the madimum front yard setback is 10 feet. (25-2-1504 [A]).
(D) For a Neighborhood Mixed Use Building use adjacent to a roadway with not more than two lanes, the building helight may not exceed 40 feet. (25-2-1504 [B]).
(E) The building facade of a Neighborhood Mized Use Building use :
(1) may not extend horizontally in an unbroken line for more than 30 feet;
(2) must Include windows, balconies, porches, atoops, or other aimilar architectural features;
(3) must have awnings along at least 50 percent of the length of the ground floor facade; and
(4) at least 50 percent of the wall area of the ground floor facade must consist of doors or clear or lightly tinted windows. (25-2-1504 [C])
(F) The Neighborhood Mired Use Building use is subject to the following parking requirements:
(1) For the commercial portion of the Neighborhood Mired Use Bullding use, one vehicle parking space for each $\mathbf{5 0 0}$ square fect of gross floor area is required;
(2) For the residential portion of a Neighborhood Mixed Use Building use, parking requirements of Chapter 25-6, Appendix A, Schedule A of the Austin City Code applies;
(3) Parking in front of a Neighborhood Mixed Use Building usc, other than on a street, is prohibited; and
(4) At least 50 percent of the parking must be located to the rear of the butlding. (25-2-1504 [D])
(F) Exterior lighting for a Neighborhood Mixed Use Building use must be shielded so that the light source is not directly visible across the source property line and may not exceed 0.4 candles across the source property line. (25-2-1504 [E])
(G) A street yard of 1,000 square fect or less is not required to be landscaped, and a parking area with 12 or fewer parking spaces is not required to have landscaped islands, peninsulas, or medians. (25-2-1504 [F])

4. "Secondary Apartment " is the use of a developed single family residential lot for a second dwelling. (25-2-1403 [B] [6])
(A) Secondary Apartment use is permitted in MDR (a) zoning base districts.
(B) A Secondary Apartment is not permitted in combination with a Cottage Lot or Urban Lot ase; (25-2-1463 [A])
(C) A Secondary Apartment must be located in a structure other than the principal structure. The apartment may be connected to the principal etructure by a covered walkway; (25-2-1463 [B])
(D) A Secondary Apartment must be located at least 15 to the rear of the principal structure or above a garage; (25-2-1463 [C])
(E) A Secondary Apartment may not exceed 850 square feet of gross floor area; (25-2-1463 [D])
(F) The entrance to a Secondary Apartment must be on the side of the structure that is the greatest distance from the corresponding side lot line. (25-2-1463 [E])
(G) One parking space is required in addition to the parking otherwise required for the principal use. (25-2-1463 [F])
5. "Urban Lot" usc is the usc of a site for a single family residential dwelling on a lot of at least 3,500 equare feet in size. (25-2-1403 [B][7]).
(A) Urban Lot is permitted in MDR (a) zoning base districts.
(B) For an Urban Lot use development of more than eight lots, 250 square feet of community open is required; (25-2-1423)
(C) The minimum lot size is 3,500 square feet;
(D) The minimum lot width is 40 feet;
(E) The maximum height of a structure is 35 feet;
(F) The minimum street side yard setback is 10 fect;
(G) The minimum interior side yard setback is 5 feet;
(H) The minimum rear yard setback is 5 feet;
(I) The maximum building coverage is $55 \%$; and
(J) The maximum impervious coverage is $65 \%$. (25-2-1424[A])
(K) Except as otherwise provided herein, the minimum front yard wetback is 20 feet:
(1) If Urban Lot uses are proposed for the entire length of a block face, the minimum front yard setback is 15 feet;
(2) For an Urban Lot use that adjoins a legally developed lot with a front yard setback of less than 25 fect, the minimum front yard setback is equal to the average of the front yard aetbacks applicable to adjoining lots. (25-2-1424 [B]).
(L) For an Urban Lot ase with a front driveway:
(1) The garage, if any; must be at least five feet behind the front facade of the principal atructarc; and
(2) For a garage within 200 feet of the front facade, the width of the garage may not exceed 50 percent of the width of the front facade; (25-2-1424

## [C]).

(M)Other than in a driveway, parking is not permitted in a front yard;
(N) The main entrance of an Urban Lot use must face the front lot line; (25-2-1424 [E])
(0) A covered front porch is required for an Urban Lot usc. The minimum depth of the porch is five feet. The minimum width of the porch is 50 percent of the width of the bailding facade; (25-2-1424 [F])
(P) Two hundred square feet of private open space is required for each dwelling. (25-2-1424 [G])


- PIONEER CROSSNG


[^0]:    - The Dovelopment miy allow for up to $20 \%$ of Nor-Reskitantil uees on these MDR percale whith the PUD
     $4,5,9,14$ and 18 in aecordance with Exhible " $E$ "

