## AN ORDINANCE 2016-02-18-0154


#### Abstract

AMENDING THE OFFICIAL ZONING MAP OF THE CITY OF SAN ANTONIO BY AMENDING CHAPTER 35, UNIFIED DEVELOPMENT CODE, SECTION 35-304, OF THE CITY CODE OF SAN ANTONIO, TEXAS BY CHANGING THE ZONING DISTRICT BOUNDARY OF CERTAIN PROPERTY.


WHEREAS, a public hearing was held after notice and publication regarding this amendment to the Official Zoning Map at which time parties in interest and citizens were given an opportunity to be heard; and

WHEREAS, the Zoning Commission has submitted a final report to the City Council regarding this amendment to the Official Zoning Map of the City of San Antonio; NOW THEREFORE,

## BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF SAN ANTONIO:

SECTION 1. Chapter 35, Unified Development Code, Section 35-304, Official Zoning Map, of the City Code of San Antonio, Texas is amended by changing the zoning district boundary of 38.615 acres out of NCB 17365 from "C-2" Commercial District to "MPCD" Master Planned Community District.

SECTION 2. A description of the property is attached as Attachment " $A$ " and made a part hereof and incorporated herein for all purposes.

SECTION 3. The City Council approves this Master Plan Community District - so long as the attached site plan is adhered to. A site plan is attached as Attachment "B" and made a part hereof and incorporated herein for all purposes.

SECTION 4. All other provisions of Chapter 35 except those expressly amended by this ordinance shall remain in full force and effect including the penalties for violations as made and provided for in Section 35-491.

SECTION 5. The Director of Development Services shall change the zoning records and maps in accordance with this ordinance and the same shall be available and open to the public for inspection.

SECTION 6. This ordinance shall become effective February 28, 2016.
PASSED AND APPROVED this $18^{\text {th }}$ day of February, 2016.


Ivy R. Taylor


APPROVED AS TQ FORM:
 Fo Martha G. Sepeda, Acting City Attorney

| Agenda Item: | Z-30 (in consent vote: 32, Z-3, Z-4, Z-5, P-2, Z-7, Z-9, Z-10, Z-11, Z-12, P-5, Z-14, P-7, Z-16, P8, Z-18, P-9, Z-19, Z-23, Z-26, P-11, Z-27, P-12, Z-28, P-13, Z-29, Z-30 ) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date: | 02/18/2016 |  |  |  |  |  |  |
| Time: | 03:14:03 PM |  |  |  |  |  |  |
| Vote Type: | Motion to Approve |  |  |  |  |  |  |
| Description: | ZONING CASE \# Z2016061 (Council District 10): An Ordinance amending the Zoning District Boundary from "C-2" Commercial District to "MPCD" Master Planned Community District on 38.615 acres of land out of NCB 17356 located in the 17100 Block of Bulverde Road. Staff and Zoning Commission recommend Approval. |  |  |  |  |  |  |
| Result: | Passed |  |  |  |  |  |  |
| Voter | Group | Not Present | Yea | Nay | Abstain | Motion | Second |
| Ivy R. Taylor | Mayor |  | x |  |  |  |  |
| Roberto C. Treviño | District 1 |  | x |  |  |  |  |
| Alan Warrick | District 2 |  | X |  |  |  |  |
| Rebecca Viagran | District 3 |  | x |  |  |  |  |
| Rey Saldaña | District 4 |  | x |  |  |  |  |
| Shirley Gonzales | District 5 |  | x |  |  |  |  |
| Ray Lopez | District 6 | x |  |  |  |  |  |
| Cris Medina | District 7 | x |  |  |  |  |  |
| Ron Nirenberg | District 8 |  | x |  |  |  | x |
| Joe Krier | District 9 |  | X |  |  |  |  |
| Michael Gallagher | District 10 |  | X |  |  | x |  |

## FIELD NOTES <br> FOR <br> ZONING

A 7.604 acre, more or less, tract of land comprised of all of Lot 905, all of Lot 907 and a 4.450 acre portion of Lot 906, Block 30, New City Block 17365, Bulverde Market 3 Subdivision in the City of San Antonio, Bexar County, Texas, recorded in Volume 9674, Page 200-202 of the Deed and Plat Records of Bexar County, Texas. Said 7.604 acre tract being more fully described as follows:

BEGINNING: At the intersection of Autry Pond Road, a variable width right-of-way and Bulverde Road, a variable width right-of-way both dedicated in said Bulverde. Market 3 Subdivision and the southwest comer of said Lot 905 ;

THENCE: Along and with the easterly right-of-way lines of said Autry Pond Road, the west lines of said Lot 905 and Lot 906 the following bearings and distances:
$\mathrm{N} 80^{\circ} 11^{\prime} 48^{\prime \prime} \mathrm{W}$, a distance of 20.58 feet to a point;
$\mathrm{N} 36^{\circ} 533^{\prime} 30^{\prime \prime} \mathrm{W}$, a distance of 29.80 feet to a point;
Northwesterly, along a tangent curve to the right, said curve having a radius of 130.00 feet, a central angle of $55^{\circ} 49^{\prime} 43^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 08^{\circ} 58^{\prime} 38^{\prime \prime} \mathrm{W}, 121.72$ feet, for an arc length of 126.67 feet to a point;
$\mathrm{N} 24^{\circ} 24^{\prime} 34^{\prime \prime} \mathrm{E}$, a distance of 150.60 feet to a point;
$\mathrm{N} 25^{\circ} 10$ '34 " E , a distance of 29.44 feet to a point;
THENCE: Departing the southeast right-of-way line of said Autry Pond Road, over and across said Lot 906 the following bearings and distances:
$\mathrm{N} 75^{\circ} 14^{\prime} 47^{\prime \prime} \mathrm{E}$, a distance of 413.90 feet to a point;
N $80^{\circ} 52^{\prime} 47^{\prime \prime} \mathrm{E}$, a distance of 399.56 feet to a point;
N $69^{\circ} 48^{\prime} 20^{\prime \prime} \mathrm{E}$, a distance of 398.71 feet to a point;
$\mathrm{S} 81^{\circ} 1224^{\prime \prime} \mathrm{E}$, distance of 162.69 feet to a point;
$\mathrm{N} 56^{\circ} 1708^{\prime \prime} \mathrm{E}$, a distance of 221.57 feet to a point on the west right-of-way line of said Bulverde Road, and the east line of said Lot 906;

THENCE: Along and with the westerly right-of-way lines of said Bulverde Road, the easterly line of said Lot 906 and the southerly line of Lot 905 the following bearings and distances:

Southwesterly, along a non-tangent curve to the right, said curve having a radius of 175,00 feet, a central angle of $65^{\circ} 42^{\circ} 03^{\prime \prime}$, a chord bearing and distance of $S 28^{\circ} 49^{\prime} 22^{\prime \prime}$ W, 189.86 feet, for an arc length of 200.67 feet to a point;
$\mathrm{S} 61^{\circ} 400^{\prime} 23^{\prime \prime} \mathrm{W}$, a distance of 283.62 feet to a point;
Southwesterly, along a tangent curve to the right, said curve having a radius of 654,00 feet, a central angle of $11^{\circ} 00^{\prime} 00^{\prime \prime}$, a chord bearing and distance of S $67^{\circ} 10^{\prime} 23^{\prime \prime} \mathrm{W}, 125.37$ feet, for an arc length of 125.56 feet to a point;

S $72^{\circ} 400^{\prime} 23^{\prime \prime} \mathrm{W}$, a distance of 927.41 feet to a point;
Southwesterly, along a non-tangent curve to the left, said curve having a radius of 746.62 feet, a central angle of $16^{\circ} 09^{\prime} 40^{\prime \prime}$, a chord bearing and distance of S $64^{\circ} 355^{\prime} 09^{\prime \prime} \mathrm{W}, 209.90$ feet, for an arc length of 210.60 feet to the POINT OF BEGINNING, and containing 7.604 acres in the City of San Antonio, Bexar County, Texas. Said tract being described in accordance with an exhibit prepared under job number 8207-31 by Pape-Dawson Engineers, Inc.
"This document was prepared ander 22TAC663.21, does not reflect the results of an on the ground survey, and is not to be used to convey or establish interests in real property except those rights and interests implied or established by the ereation or reconfiguration of the boundary of the political subdivision for which it was prepared."

PREPARED BY: Pape-Dawson Engineers, Inc.
DATE:
JOB NO.
October 12, 2015 REVISED February 11, 2016
DOC ID. NACIVILI8207-31IWORD18207-31 FN-7.604 AC. docx
TBPE Firm Registration \#470
TBPLS Firm Registration \#100288-00


PAPE-DAWSON ENGINEERS





FIELD NOTES
FOR
ZONING
A 31.011 acre, more or less, tract of land out of that 104.026 acre tract described in deed to Braha Bulverde, LLC recorded in Volume 15976, Page 2124-2139 Official Public Records of Bexar County, Texas, out of the M.M. Seay Survey No. 340, Abstract 911, County Block 4966 and out of the Jacob Goll Survey No. 395, Abstract 297, County Block 4967, now in New City Block 17365 of the City of San Antonio, Bexar County, Texas. Said 31.011 acre tract being more fully described as follows:
COMMENCING: At a point on the north line of a $2441 / 2$ acre tract recorded in Volume 15347, Page 371 of the Official Public Records of Bexar County, Texas the southeast right-of-way line of Bulverde Road, a variable width right-of-way dedicated in Volume 9674, Page 200-202 of the Deed and Plat Records of Bexar County, Texas and the south line of said 104.026 acre tract;

THENCE: $\quad \mathrm{N} 07^{\circ} 48^{\prime} 56^{\prime \prime} \mathrm{W}$, along and with the southeast right-of-way line of said Bulverde Road, the west line of said 104.026 acre tract a distance of 38.38 feet to a point;

THENCE: Northeasterly, along a curve to the right, said curve having a radius of 657.00 feet, a central angle of $23^{\circ} 13^{\prime} 41^{\prime \prime}$, a chord bearing and distance of N $03^{\circ} 47^{\prime} 55^{\prime \prime} \mathrm{E}, 264.53$ feet, for an arc length of 266.35 feet to the POINT OF BEGINNING of the herein described tract;
THENCE: Continuing along and with the southeast right-of-way line of said Bulverde Road the following bearings and distances:
Along a non-tangent curve to the right, said curve having a radius of 657.00 feet, a central angle of $21^{\circ} 57^{\prime} 19^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 26^{\circ} 23^{\prime} 25^{\prime \prime} \mathrm{E}, 250.22$ feet, for an arc length of 251.76 feet to a point;
Along a compound curve to the right, said curve having a radius of 288.00 feet, a central angle of $18^{\circ} 18^{\prime} 07^{\prime \prime}$, a chord bearing and distance of N $46^{\circ} 31^{\prime} 08^{\prime \prime} \mathrm{E}, 91.60$ feet, for an arc length of 92.00 feet to a point;
Northeasterly, along a reverse curve to the left, said curve having a radius of 312.00 feet, a central angle of $08^{\circ} 33^{\prime} 00^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 51^{\circ} 23^{\prime} 42^{\prime \prime} \mathrm{E}, 46.52$ feet, for an arc length of 46.56 feet to a point;
N $47^{\circ} 07^{\prime \prime} 12^{\prime \prime} \mathrm{E}$, a distance of 126.26 feet to a point;

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San Antonto A Austin 1 Houston fort Worth Dallas Transpartation | Water Resources I Land Developmant | Surveying I Environmental 2000 NW Lomp 411, Sen Antonia, TX 78213 T: 210.375.9000 www.Pepe-Dawson.com
31.011 Acres

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Northeasterly, along a tangent curve to the right, said curve having a radius of 645.00 feet, a central angle of $01^{\circ} 59^{\prime} 52^{\prime \prime}$, a chord bearing and distance of N $48^{\circ} 07^{\prime} 08^{\prime \prime} \mathrm{E}, 22.49$ feet, for an arc length of 22.49 feet to a point;
$S 83^{\circ} 51^{\prime} 02^{\prime \prime} \mathrm{E}$, a distance of 19.00 feet to a point;
N $53^{\circ} 06^{\prime} 30^{\prime \prime} \mathrm{E}$, a distance of 63.00 feet to a point;
N 36 ${ }^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}$, a distance of 11.96 feet to a point;
$\mathrm{N} 10^{\circ} 06^{\prime} 43^{\prime \prime} \mathrm{E}$, a distance of 19.02 feet to a point;
Northeasterly, along a non-tangent curve to the right, said curve having a radius of 657.00 feet, a central angle of $15^{\circ} 33^{\prime 2} 28^{\prime \prime}$, a chord beating and distance of $\mathrm{N} 64^{\circ} 53^{\prime} 39^{\prime \prime} \mathrm{E}, 177.85$ feet, for an arc length of 178.40 feet to a point;

N $72^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{E}$, a distance of 131.18 feet to a point;
Northeasterly, along a tangent curve to the right, said curve having a radius of 288.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of N $78^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 57.60$ feet, for an arc length of 57.70 feet to a point;

Northeasterly, along a reverse curve to the left, said curve having a radius of 312.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of N $78^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 62.40$ feet, for an arc length of 62.50 feet to a point;
N $72^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{E}$, a distance of 208.92 feet to a point;
$\mathrm{N} 27^{\circ} 24^{\prime} 40^{\prime \prime} \mathrm{E}$, a distance of 16.89 feet to a point;
N $72^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{E}$, a distance of 134.14 feet to a point;
Northeasterly, along a tangent curve to the right, said curve having a radius of 288.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of N $78^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 57.60$ feet, for an arc length of 57.70 feet to a point;
Northeasterly, along a reversef curve to the left, said curve having a radius of 312.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 78^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 62.40$ feet, for an arc length of 62.50 feet to a point;
N $72^{\circ} 40 \cdot 23^{\prime \prime} \mathrm{E}$, a distance of 208.92 feet to a point;
$\mathrm{N} 29^{\circ} 57^{\prime} 47^{\prime \prime} \mathrm{E}$, a distance of 17.69 feet to a point;
N $72^{\circ} 40 \cdot 23^{\prime \prime} \mathrm{E}$, a distance of 43.45 feet to a point;
31.011 Acres

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Northeasterly, along a tangent curve to the left, said curve having a radius of 743.00 feet, a central angle of $11^{\circ} 00^{\prime} 00^{\prime \prime}$, a chord bearing and distance of N $67^{\circ} 10^{\prime} 23^{\prime \prime} \mathrm{E}, 142.43$ feet, for an arc length of 142.65 feet to a point;
$\mathrm{N} 61^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{E}$, a distance of 52.06 feet to a point;
Northeasterly, along a tangent curve to the right, said curve having a radius of 288.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 67^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 57.60$ feet, for an arc length of 57.70 feet to a point;
Northeasterly along a reverse curve to the left, said curve having a radius of 312.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 67^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 62.40$ feet, for an arc length of 62.50 feet to a point;
N $61^{\circ} 40 \cdot 23^{n} \mathrm{E}$, a distance of 100.73 feet to a point;
$S 79^{\circ} 41^{\prime} 05^{\prime \prime} \mathrm{E}$, a distance of 38.43 feet to a point;
THENCE: $\quad S 12^{\circ} 44^{\prime} 44^{\prime \prime} \mathrm{E}$, departing the southeast right-of-way line of said Bulverde Road, over and across said 104.026 acre tract, a distance of 36.75 feet to a point;
THENCE: $\quad \mathrm{N} 61^{\circ} 4023^{\prime \prime} \mathrm{E}$, continuing over and across said 104.026 acre tract, a distance of 92.62 feet to a point;

THENCE: $\quad$ N $05^{\circ} 04^{\prime} 09^{\prime \prime} \mathrm{W}$, continuing over and across said 104.026 acre tract, a distance of 29.73 feet to a point;

THENCE: $\quad N 47^{\circ} 34^{\prime} 43^{\prime \prime} \mathrm{E}$, a distance of 181.04 feet to a point on the southeast right-ofway line of Classen Road, a variable width right-of-way;
THENCE: Northeasterly, along and with the southeast right-of-way line of said Classen Road, along a non-tangent curve to the right, said curve having a radius of 288.00 feet, a central angle of $11^{\circ} 28^{\prime} 42^{\prime \prime}$, a chord bearing and distance of $\mathrm{N} 67^{\circ} 24^{\prime} 44^{\prime \prime} \mathrm{E}, 57.60$ feet, for an arc length of 57.70 feet to a point;
THENCE: Departing the southeast right-of-way line of said Classen Road, over and across said 104.026 acre tract the following bearings and distances:
$S 28^{\circ} 19^{\prime} 37^{\prime \prime} \mathrm{E}$, a distance of 33.63 feet to a point;
$S 47^{\circ} 36^{\prime} 44^{\prime \prime} \mathrm{E}$, a distance of 202.35 feet to a point;
$S 42^{\circ} 23^{\prime} 19^{\prime \prime} \mathrm{W}$, a distance of 209.50 feet to a point;
$S 72^{\circ} 0212^{\prime \prime} \mathrm{W}$, a distance of 460.45 feet to a point;

## 22016661

31.011 Acres

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Southwesterly，along a tangent curve to the left，said curve having a radius of 300.00 feet，a central angle of $10^{\circ} 51^{\prime} 43^{\prime \prime}$ ，a chord bearing and distance of $\mathrm{S} 66^{\circ} 3621^{\prime \prime} \mathrm{W}, 56.79$ feet，for an arc length of 56.87 feet to a point；
S $60^{\circ} 55^{\prime} 38^{\prime \prime} \mathrm{W}$ ，a distance of 24,91 feet to a point；
Southwesterly，along a non－tangent curve to the left，said curve having a radius of 872.84 feet，a central angle of $00^{\circ} 45^{\prime} 41^{\prime \prime}$ ，a chord bearing and distance of $S 59^{\circ} 55^{\circ} 42^{\prime \prime} \mathrm{W}, 11.60$ feet，for an arc length of 11.60 feet to a point；
S $37^{\circ} 35^{\prime} 41^{\prime \prime} \mathrm{E}$ ，a distance of 6.45 feet to a point；
S $17^{\circ} 19 \prime 37^{\prime \prime} \mathrm{E}$ ，a distance of 297.94 feet to a point；
$S 67^{\circ} 25^{\prime} 06^{\prime \prime} \mathrm{E}$ ，a distance of 33.72 feet to a point；
$S 17^{\circ} 02^{\prime} 08^{\prime \prime} \mathrm{B}_{\mathrm{j}}$ a distance of 45.94 feet to a point；
S $72^{\circ} 5752^{\prime \prime} \mathrm{W}$ ，a distance of 741.05 feet to a point；
S $17^{\circ} 19^{\prime} 37^{\prime \prime} \mathrm{E}$ ，a distance of 315.76 feet to a point on the south line of said 104.026 acre tract，the noth line of said $2441 / 2$ acre tract；

THENCE：Along and with the south line of said 104.026 acre tract，the north line of said $244 \frac{1}{2}$ acre tract，the following bearings and distances：
$S 72^{\circ} 572^{\prime \prime} \mathrm{W}$ ，a distance of 335.72 feet to a point；
Southwesterly，along a tangent curve to the right，said curve having a radius of 1457.00 feet，a central angle of $21^{\circ} 44^{\prime} 54^{\prime \prime}$ ，a chord bearing and distance of S $83^{\circ} 50^{\prime} 19^{\prime \prime} \mathrm{W}, 549.74$ feet，for an arc length of 553.05 feet to a point；
$\mathrm{N} 85^{\circ} 17^{\prime} 14^{\prime \prime} \mathrm{W}$ ，a distance of 100.00 feet to a point；
Northwesterly，along a tangent curve to the left，said curve having a radius of 743.00 feet，a central angle of $00^{\circ} 54^{\prime} 46^{\prime \prime}$ ，a chord bearing and distance of $\mathrm{N} 85^{\circ} 44^{\prime} 37^{\prime \prime} \mathrm{W}, 11.84$ geet，for an arc length of 11.84 feet to a point；
THENCE：Departing the north line of said $2441 / 2$ acre tract，over and across said 104.026 acre tract the following bearings and distances：
N $02^{\circ} 32^{\prime} 31^{\prime \prime} \mathrm{E}$ ，a distance of 271.25 feet to a point；
N $67^{\circ} 36^{\prime} 22^{\prime \prime} \mathrm{W}$ ，a distance of 150.95 feet to a point；
S $67^{\circ} 23^{\prime} 38^{\prime \prime} \mathrm{W}$ ，a distance of 63.64 feet to a point；
31.011 Acres

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N $74^{\circ} 35^{\prime} 14^{\prime \prime} \mathrm{W}$, a distance of 44.69 feet to the POINT OF BEGINNING, and containing 31.011 acres in the City of San Antonio, Bexar County, Texas. Said tract being described in accordance with an exhibit prepared under job number 8207-31 by Pape-Dawson Engineers, Inc.
"This document was prepared under 22TAC663.21, does not reflect the results of an on the ground survey, and is not to be used to convey or establish interests in real property except those rights and interests implied or established by the creation or reconfiguration of the boundary of the political subdivision for which it was prepared."

PREPARED BY: Pape-Dawson Engineers, Inc.
DATE: October 13,2015
JOB NO.
8207-31
DOC. ID. NACIVIL18207-311WORD(8207-31 FN-31.011 AC.docx
TBPE Firm Registration \#470
TBPLS Firm Registration \#100288-00





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## 22016061

BULVERDE MARKETPLACE
MPCD \#15-00003

## DRAFT 1-25-16 for Review: Notes Included on Bulverde Marketplace

MPCD Master Site Plan
A. Puppose of Bulverdo Markeplecace Master Pleannod Connunity District
 The proposed MPCD will pemit the diveltopment of a suparior mixeed use



 Pond, Common Arpe Access Dive, and surrunding single tanily and
B. Overview

The following is the International Council of Stopping Centers (ICSC)
doffintion of a mixeduse devveponent, which supports the horizantal intogration of resididntial and nonrestidential Lsses
 funcions. It is peodestien-oriemted end contains elements of
 Planned interation:
Residential and officeretatial uses in chan
throughout the mixed use development

Combination of uses

- Retali, restauram

and nonresciconsidid uses, as well as pescastian commections boemeen Liveworkolieve envionment.

- Opportunity for officiertatial tenant employeses to live in neariby

Amenitios and architecturale exprosssion:
- Proposed MPCD allows customized site devvilopment az rogulitions for this specitic property and its surroundings Community Senefitis:
sinculuiny
Crasing the liverworkplay emvirionment to atrract quality office and
- Providing restaurant uses
- Providing landscapaing and builiding maintonance requiraments

Providing high qually design and asthetics

- Creating a walkable, pedestrian-fiendyly envirommen
c. Istriti Boundaries

The uses pamitud and regululions set fort in hie MPCD Master Site Plan apply to the dovelo
Master Site Plan.
D. Application of Development Slandards

Except as expressly provided below, all development within the MPCD shall compis with:
 uch regulations do not confilic with the terms and provisions sal forthy
herain, all applicabile regulations in the City of San Antonio Unifiod
 No $E$ Defintions
a. Conmon Area Accoss Divie: Percal Ais: The purpose of the
 Common Aree Access Drive parare lines show on the MPCD lot ines, and can be modififu without requining an apppication for
. Entry Dive Area: The purpose of the Entry Dive Areas on 1


 and can be modified without requiring an applicall
or minor revisision to the MPCD Master Site Plan.
c. Heidith, building: The verical dimension measurad from the building to to he highest point to colilg of the top story in the cas of a flat root to the deckine of a mansard root, and to the
average height batwoen the platit and ridga of a gable, hip or gamberl 1 oof.

## 

a. The Lot and buidinin Dimensions Sable Intio- end Rupes tor Lot tund Buiding
int tis Section

. MPCD Lot end Builing Dimensions Talle
ii. Rules for Intepretataion of MPCD Lot and Bulding Dimensions



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 ${ }^{\text {as, }}$ a p pe.
2. The maximum seibead trom the Common Area Acrass he Common Arra Accesss Divive Parcel A1, not from the

ii. Setbacks for Haight thryasases

With the exception of residential uses localed in
single-family residential zoning districts, any portion of a



 in excess of the heieith limit prasesibed in such secion,

 The maximum haight of ary portion of a commercial
office or multi-amily zoniny districi located wititin fifty

So) linaer foel of the property line of an stablishea naximum neight of the single-tamily district. The height nit stall not apply where a property is zoned
 he messuremert of firiv) (50) feel shall occuir trom thi zoning disticict subject to totis uubsection.
3. For portions of a zoning diststict subject to the height iim of scibsection (2) the meximum height limit may be exrocass.
G. Residertial Regulations Parcon B

1. Pempitided Uses - The uses listed as a pemitiod or
specifo use pemit in the MF-3 zoning disficit in the Rasidential Use Matio.
2 Alowbe Density Apilis as follows

The maximum number of dwelling untrs shall be 350 ; and
The maximum number of residerntial bulldings with dweling units
shall be seven ( $)$. be seven (1).

EIevators shalal be provided for all residontial buildings ovar
storise in height

Units and Building interiors will be characterized as follows
Loftstyle
Highend, contenporary finishes
ji. OPenf flocor plans
.Intemal coridor accesss for all unis
d. Pirivite yarcts of fileen foet (15) or loss may bo fenced with transperant doerra
(4)
in height, and
meraderizad as follows
Resor-styly pool
Passive recreation opporuntlities
Health dub qualily fithess oquipmet
iv.Dogun

Feacads to incorporate the following design prinijiples and

1. Contemporay look, complementary with commercial
ii. Elevation design to emphasiza and acceantuate vericaclity of

v. Coloros will be designod m conjunction with building ariciulution Buiding comers at key entry/arivival points will be iffiferentiales
In the area shown on the MPCD Master Site Plan as the " $35{ }^{\circ}$ area for triree (3) story maximum residential buididings: al
 commercial Regulations Parcols $\mathrm{C}-1, \mathrm{C}-2, \mathrm{C}-3, \mathrm{D}-1$ and $\mathrm{D} \cdot 2$
 specrics ussial pemint in ing
Nonresidantia Use Matix

greater than 15.000 soupre foret and localed
2. A Commercial Estatilihment is definind as a single bor rerea of a singer enerant usara shat hoo exxcesed wwert Hyousand (20.000) square foel Office and hotal
3. Commercial Duildinge shall have regirad artioulibion
every twenty-fve feot (25) consisting of one or more of
every wentrfive foet (255) consisiting of one or more of
the following nopias, awnings, or porticos
b. Wall recosssess/ prijections
c. Arcados
e. Display windows
f. Architectural dolails
Q. Aritulated ground floor livels or beso
h. Arioulattod comices line
C. Integrated planters or wing walls that incorporate landscape and
4. Offsels, reveals or projecting ib used to express rachliectural of k. Varied roof heights
5. Commerial buildings shall not be longer then three
hundrad fify feet ( 350 )
without an un unconnectoed physical seperation of at least ffltoen feat (15) bebweon buididings.



Conmercial Resulations Parcols $D-3$ and $D-4$

Sosian and Streetccape for Parcols $\mathrm{B}, \mathrm{C}-1, \mathrm{C}-\mathrm{C}, \mathrm{C}-3, \mathrm{D}-1$ end $\mathrm{D}-2$
6. The Common Area Accass Dive shall be constucted as
shown on the Cormon Area Accoss Divive Section,
area shown as Main Entry Diviv Area
along each fronisge facing the Common Arrae Accoss
7. All Buidings shal have permitted accent malerials
8. The pedsestian ciraulation in the Common Area Accass .ive shal be consulutad of concar
9. The Common Area Accass Drive may meander featuras.
10. All loading dooras shall be screned from view of the
Buverate Road right of way and the Common Area Access Divive
Outside storage and seevice areas arr compadors, and dir conditioninion ameating equipment shal be scraened from view of public ighths of wey and the
Common Area Access Diviv.
11. Sites that include multiple scrasening encios
12. Roof top mounted equipmentshall be screaned from

 opeque buiding meterials.
13. Exterior lightinin faturnes for parking lots, waliweys
and bulding entrances shall incuude a cutof angle of
ninety $(90)$ dorges or less and be positioned so as in
not emit light bove the h horizonal plopana ${ }^{11}$. Onstite ulitites shall be bocted underground
 with the exception of any such Lutiity equipment with Thin tre Exnerity vovertead easementis.
K Acchilectural Iuicolines for Percells $\mathrm{B}, \mathrm{C}-1, \mathrm{C}-\mathrm{C}, \mathrm{C}-3, \mathrm{D}-1$ nand $\mathrm{D}-2$

b. Natural Stone
b. Netural
c. Brick
and
ation

e. Stuco

Adhered, aultured stone or cast ston
h. Architecturally finished block (f.e. burrished block, split-faceed
bilock) block)
 lie. ithtup wall or till wally that is protile

The total area of ill Accont Materials shall
3. The following Prohbibied Builiding Materials are probibiled Tor use as the Primary Buiding Material or Accenr Hay or the Common Aree Accoss Dinve.
 b. Plastic siding.
 1. No portion of the Property may be used for
a. Business that specializess in benkruppley or flquidation salas or
b. Auction house, fea makket, pewn shop, thifit store or other storia
 provivion shall not
cothing or antiques):
cont store or doliar store;
d. Kemmel or other business involing the boarding of animals
(except that this prohbibition shall not prohbit pet shops or pet supply superstoress and veleininary sepvices):
Establishment for sale of mobilis homess, or racorional
Adull-oriented businesses,
8. Gambling establishment of betting parto
C. Mortuary, cremamotrium or funeral home
i. Dr cleaning plant or central laundy

Storge or mini werchouse tacility
T Telto pararor
Check cashingplayy-day loans
Vape shops;
a. Any use which is il illegal.


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