

AN ORDINANCE

AUTHORIZING AMENDMENTS TO CHAPTERS 19 AND 35 OF THE CITY CODE, (“MOTOR VEHICLES AND TRAFFIC” AND “UNIFIED DEVELOPMENT CODE”) AS PART OF THE BIENNIAL UPDATE PROGRAM AND TO IMPLEMENT THE CITY'S ROUGH PROPORTIONALITY METHODOLOGY.

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WHEREAS, City Council on May 21, 2009 adopted Ordinance Number 2009-05-21-0429 which established a method to determine the roughly proportionate share for infrastructure associated with new development; and

WHEREAS, Ordinance # 2009-05-21-0429 provides for a methodology that replaces the Chapter 19, “Motor Vehicles and Traffic” traffic impact analysis requirement; and

WHEREAS, Ordinance # 2009-05-21-0429 requires further technical amendments to Chapter 35 Unified Development Code “UDC” for effective implementation; and

WHEREAS, eight amendments presented as part of the 2008 UDC biennial update process were referred to staff for additional study which included amendments for, Stormwater Management, Major Thoroughfare Plan Variances, Sidewalks, Recognition of Rights and Allowable Development within the Regulatory Floodplain; and

WHEREAS, City Council now desires to amend Chapter 19, “Motor Vehicles and Traffic” and Chapter 35, “UDC” of the City Code; and; **NOW THEREFORE**;

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

SECTION 1. Chapter 19 and Chapter 35 of the City Code of San Antonio, Texas is hereby amended by adding language that is underlined (added) and deleting the language that is stricken (~~deleted~~) to the existing text as set forth in this Ordinance.

SECTION 2. Chapter 19 of the City Code of San Antonio, Texas is hereby amended by repealing sections 19-82, 19-83 and 19-84:

~~19-82. Traffic impact analysis (TIA) required.~~

~~A TIA shall be performed by the property owner (or its agent) according to the format established in section 19-83 of this division, as follows:~~

~~(1) When an activity on or change to property occurs that generates more than one thousand (1,000) PHT, the property owner (or its agent) shall perform and submit to the~~

city a TIA under the level 3 format specified in section 19-83(1). This TIA must be signed and sealed by a professional engineer, registered to practice in Texas.

(2) When an activity on or change to property occurs that generates five hundred one (501) PHT to one thousand (1,000) PHT, the property owner (or its agent) shall perform and submit to the city a TIA under the level 2 format specified in section 19-83(1). This TIA must be signed and sealed by a professional engineer, registered to practice in Texas.

(3) When an activity on or change to property occurs that generates one hundred one (101) PHT to five hundred (500) PHT, the property owner (or its agent) shall perform and submit to the city a TIA under the level 1 format specified in section 19-83(2). This TIA must be signed and sealed by a professional engineer, registered to practice in Texas.

(4) When an activity on or change to property occurs that generates one hundred (100) PHT or less, the property owner (or its agent) shall provide a completed city PHT generation form certifying that the activities to be conducted on the property will generate one hundred (100) PHT or less. No TIA will be required for activities generating one hundred (100) PHT.

(5) When an activity on, or change to, property occurs that varies from the activity on which a previous TIA was submitted and accepted, and the new activity or change, places the project into a level different from that of the previous TIA or generates an increase of at least 100 PHT (or ten (10) percent for a level 3 TIA) relative to the previous TIA, the property owner (or its agent) shall perform and submit to the city an amended TIA under the formats specified in sections 19-83 (1) or (2) (as appropriate). For the purposes of this section, the amendment will be satisfactory to determine if the increase in PHT impacts capacity and requires additional mitigation as defined herein.

19-83. TIA format.

The following information shall be provided in the following format, as required by section 19-82 of this division as follows:

(1) Level 2 and 3 TIA format. A level 2 TIA and a level 3 TIA, when required, shall consist of:

a. Traffic analysis map.

1. Land use, site and study area boundaries, as defined (provide map).

2. Existing and proposed site uses.

3. For TIAs that use land use as a basis for estimating projected traffic volumes, existing and proposed land uses on both sides of boundary streets for all parcels within the study area (provide map).

4. Existing and proposed roadways and intersections of boundary streets within the study area of the subject property, including traffic conditions (provide map).

5. All major driveways and intersecting streets adjacent to the property will be illustrated in detail sufficient to serve the purposes of illustrating traffic function; this may include

showing lane widths, traffic islands, medians, sidewalks, curbs, traffic control devices (traffic signs, signals, and pavement markings), and a general description of the existing pavement condition.

6. Photographs of adjacent streets of the development and an aerial photograph showing the study area.

b. Trip generation and design hour volumes (provide table).

1. A trip generation summary table listing each type of land use, the building size assumed, the average trip generation rates used (total daily traffic and a.m./p.m. peaks), and the resultant total trips generated shall be provided.

2. Generated vehicular trip estimates may be discounted in recognition of other reasonable and applicable modes, e.g., transit, pedestrian, bicycles. Furthermore, trip generation estimates may also be discounted through the recognition of passby trips and internal site trip satisfaction.

3. Proposed trip generation calculations for single-story commercial properties shall be based on a floor-to-area (building size to parcel size) ratio of 0.25 or more.

e. Trip distribution (provide figure by site exit). The estimates of percentage distribution of trips by turning movements from the proposed development.

d. Trip assignment (provide figure by site entrance and boundary street). The direction of approach of site-attracted traffic via the area's street system.

e. Existing and projected traffic volumes (provide figure for each item). Existing traffic volumes are the numbers of vehicles on the streets of interest during the time periods listed below, immediately prior to the beginning of construction of the land development project. Projected traffic volumes are the numbers of vehicles, excluding the site-generated traffic, on the streets of interest during the time periods listed below, in the build-out year.

1. a.m. peak hour site traffic (including turning movements).

2. p.m. peak hour site traffic (including turning movements).

3. a.m. peak hour total traffic including site-generated traffic and projected traffic (including turning movements).

4. p.m. peak hour total traffic including site-generated traffic and projected traffic (including turning movements).

5. For special situations where peak traffic typically occurs at non-traditional times, e.g., major sporting venues, large specialty Christmas stores, etc., any other peak hour necessary for complete analysis (including turning movements).

6. Total daily existing traffic for street system in study area.

7. Total daily existing traffic for street system in study area and new site traffic.

8. Total daily existing traffic for street system in study area plus new site traffic and projected traffic from build-out of study area land uses.

f. Capacity analysis (provide analysis sheets in appendices).

1. A capacity analysis shall be conducted for all public street intersections and junctions of major driveways with public streets which are significantly impacted (as agreed to by developer's engineer and the city traffic engineer) by the proposed development within the previously defined study boundary. A capacity analysis is required as shown below:

	Boundary Street	Non-Boundary Street within Study Area
Existing conditions	Required	Required
Phase 1	Required	Not required
Intermediate construction Phases	Required	Not required
Final phase/build-out year (existing infrastructure)	Required	Required
Final phase/build-out year (proposed infrastructure)	Required	Required

2. Capacity analysis will follow the principles established in the latest edition of the transportation research board's Highway Capacity Manual (HCM), unless otherwise directed by the director of public works. Capacity will be reported in quantitative terms as expressed in the HCM and in terms of traffic level of service.

3. Capacity analysis will include traffic queuing estimates for all critical applications where the length of queues is a design parameter, e.g., auxiliary turn lanes, and at traffic gates.

g. Conclusions and requirements.

1. Roadways and intersections, within the study area, that are expected to operate at level of service D, E, or F, under traffic conditions including projected traffic plus site-generated traffic must be identified and viable recommendations made for raising the traffic conditions to level of service C or better.

2. As depicted in Table 1, roadways and intersections within the project site and along its boundary streets which are projected to operate at level of service D, E, or F, without site-generated traffic, need not be brought up to level of service C by the proposed development. Such roadways and intersections, under conditions which include site-generated traffic, must be brought up to the projected Level of Service that would exist without the site-generated traffic, by altering on-site and/or off-site traffic demands and/or capacities. Level of service notwithstanding, required traffic impact mitigation improvements are limited to those that can be implemented within the project site and along its boundary streets.

Table 1. Minimum Acceptable Level of Service

Projected Level of Service	Level of Service, Without Development					
	A	B	C	D	E	F
A	NA					
B	B	NA				
C	C	C	NA			
D	C	C	C	NA		
E	C	C	C	D	NA	
F	C	C	C	D	E	NA

3. For phased construction projects, implementation of these traffic improvements must be accomplished no later than the completion of the project phase for which the capacity analyses show that they are required. Plans for project phases subsequent to a phase for which a traffic improvement is required may be approved only if the traffic improvements are completed or bonded.

4. Additional limitations on traffic impact mitigation requirements are as follows:

i. Off-site traffic impact mitigation improvements are not required on public streets for which a funded capital improvement project is scheduled to be accomplished within three years of the TIA review.

ii. Requirements for mitigation for land development projects located inside the circumferential freeway, Interstate Highway 410, will be considered on a case by case basis and may be waived by the city council for city-sponsored infill development projects.

5. Voluntary efforts, beyond those herein required, to mitigate traffic impacts are encouraged as a means of providing enhanced traffic handling capabilities to users of the land development site as well as others.

6. Traffic mitigation tools include, but are not limited to, pavement widening, turn lanes, median islands, access controls, curbs, sidewalks, traffic signalization, traffic signing, pavement markings, etc.

(2) Level 1 TIA format. A level 1 TIA, when required, shall consist of:

a. Traffic analysis map.

1. Site and study area boundaries, as defined (provide map).

2. Existing and proposed site uses.

3. All major driveways and intersecting streets adjacent to the property will be illustrated in detail sufficient to serve the purposes of illustrating traffic function; this may include showing lane widths, traffic islands, medians, sidewalks, curbs, traffic control devices (traffic signs, signals, and pavement markings), and a general description of the existing pavement condition.

b. Peak hour trip generation. The estimates of peak hour trips generated by the development and the percentage distribution of such trips from each site exit and to each site entrance.

19-83.1. TIA review fees.

The following fees are established for TIA review. All fees must be paid at the time the TIA is submitted for review.

- (1) Level 1 . . . \$ 300.00
- (2) Level 2 . . . 800.00
- (3) Level 3 . . . 1,000.00

19-84. Point at which TIA is required.

(a) The appropriate level TIA as required by section 19-82 may only be required by the city as part of the approval process for the following activities for each respective category of property, as follows: _____

Category	Description	Point at which TIA is Required
Pre-development	Property which is not the subject of a valid POADP filed pursuant to chapter 35, division 2 of this Code, or other permit as defined by Texas Local Government Code § 245.001 et seq.	May be required as a condition of acceptance of a POADP
Pre-platting	Property which is the subject of a valid POADP filed pursuant to chapter 35, division 2, or for which a POADP is not required prior to platting	May be required at the time of platting, as a part of the plat approval process
Platted	Property which is the subject of a valid plat which has been accepted and approved by the city	May be required at the time a building permit is requested
Post-TIA	Property which is the subject of a TIA provided at one of the points identified above (or for which the director of public works has determined no TIA is needed) or voluntarily provided by the developer	No further TIA required at any point

~~(b) A TIA may be required any time a property owner seeks to rezone property that is the subject of a POADP in a manner that: (i) would change the character of use (i.e., commercial, multi-family, residential etc.) of the property from the use(s) proposed in the POADP; and (ii) results in the PHT under the proposed zoning and use exceeding by more than one hundred (100) PHT the maximum PHT that could have been generated by uses permitted in the existing land use classification, or results in a TIA level different from that derived from the existing POADP.~~

~~(c) A TIA may be required any time a property owner seeks to rezone property that is not the subject of a POADP in a manner that would result in the PHT under the proposed zoning and use exceeding by more than one hundred (100) PHT the maximum PHT that could have been generated by uses permitted in the existing zoning, or results in a TIA level different from that derived from the existing zoning.~~

~~(d) The requirement to perform a TIA under subsection (b) or (c) of this section shall not apply if the existing zoning is a temporary zoning resulting from annexation.~~

~~(e) A POADP or other permit, as defined by Texas Local Government Code § 245.001 et seq., that is altered or modified as a result of a city requirement based on information provided in compliance with this division will not be considered to have been initiated by the property owner or its representative for the purpose of interpreting or enforcing this Code.~~

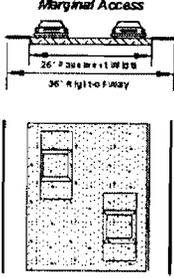
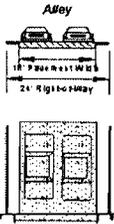
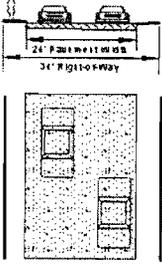
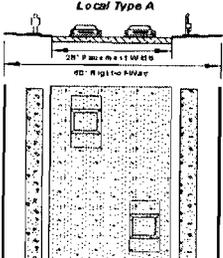
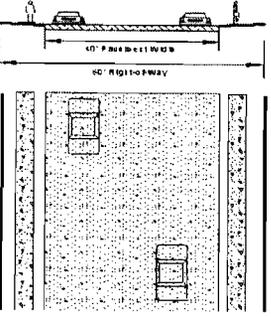
SECTION 3. Chapter 35 of the City Code of San Antonio, Texas is hereby amended as follows:

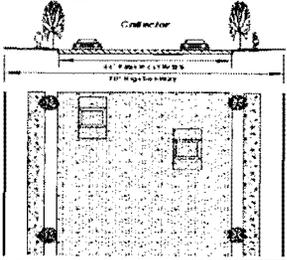
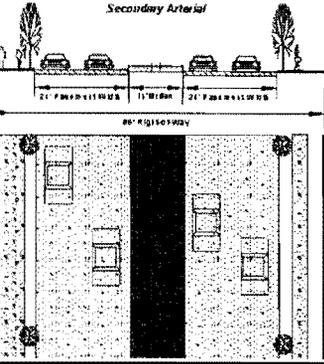
Chapter 35, Article II, Section 35-202, Table 202-1 is amended as follows:

35-202 Conventional and Enclave Subdivision.

Table 202-1

Street Type	ROW	Pavement Width	Median	Sidewalk Width (ft' with planting strip/ ft' without planting strip)	Bike Facilities	Trees Streetscape Planting	Planting Strips

<p><i>Marginal Access</i></p> 	36'	26'	Not required	Not required	Not required	Not required	Not required
<p><i>Alley</i></p> 	24'	18-24'	Not required	Not required	Not required	Not required	Not required
<p><i>Access - Conservation Subdivision</i></p> 	34'	24'	Not required	Not required <u>4'/6' One side only</u>	Not required	Not required	Not required
<p><i>Local Type A</i></p> 	50'	28'	Not required	4'	Not required	Not required	<u>2'</u> Not required
<p><i>Local Type "B"</i></p> 	60'	40'	Not required	4'/6'	Not required	Not required	<u>2'-3'</u>

	70' = 90'	44' - 55'	Not required	4'/6'	city option	Yes	2'-3'
	86' = 110'	48' - 81'	14'-16'	4'/6'	Yes - path	Yes	2'-3'
	120'	48-72-81'	14'-16'	4'/6'	Yes - path	Yes	2'-3'

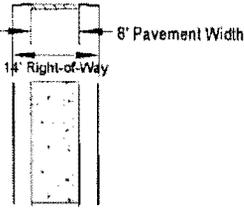
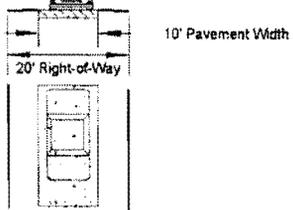
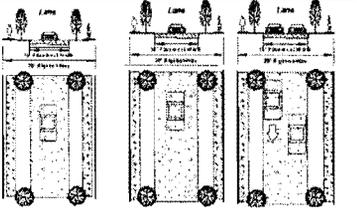
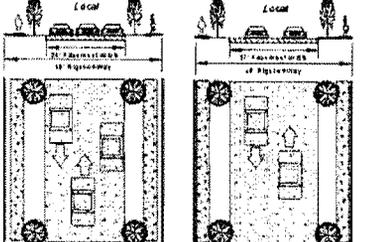
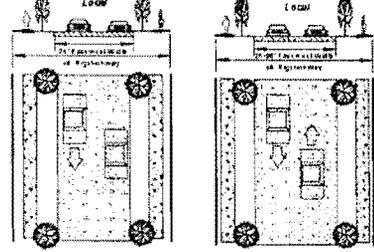
Note: This table of illustration is provided for the convenience of the reader. To the extent that there is any conflict between this table and section 35-506, Table 506-3, the provisions of Table 506-3 shall govern.

Chapter 35, Article II, Section 35-207, Table 207-5 is amended as follows:

35-207. Traditional Neighborhood Development.

**Table 207-5
Illustration of Street Design Guidelines**

Street Type	ROW	Pavement Width	Median	Sidewalk Width (ft' with planting strip/ ft' without planting)	Bike Facilities	Trees Streetscape Planting	Planting Strips

<p>Trail</p>  <p>8' Pavement Width 14' Right-of-Way</p>	14'	8-14'	N/a	strip) N/a	N/a	Yes	N/a
<p>Alley</p>  <p>10' Pavement Width 20' Right-of-Way</p>	20'	10-12'	N/a	No	No	No	N/a
 <p>38'</p> <p>16-18' (sprinklers not required for 18' one-way)</p>	38'	16-18' (sprinklers not required for 18' one-way)	N/a	4'/6'	No	Yes	6'
<p>Sprinklers not required</p>  <p>48'</p> <p>24' or 27'</p>	48'	24' or 27'	N/a	4'/6'	No	Yes	6'
<p>Sprinklers required</p>  <p>48'</p> <p>22' or 25- 26'</p>	48'	22' or 25- 26'	N/a	4'/6'	No	Yes	6'

	82'	27'-48'	14'-16'	4'/6'	Yes – path	Yes	6'
	58'	28'-36'	N/a	4'/6'	city option	Yes	city option
	124'	44'-70'	14'-16'	4'/6'	Yes – path	Yes	6-11'
	86'	44' ±	14'-16'	4'/6'	Yes – path	Yes	7-20'

Note: This table of illustration is provided for the convenience of the reader. To the extent that there is any conflict between this table and § 35-506, Tables 506-4 and 506-5, the provisions of Tables 506-4 and 506-5 shall govern.

Chapter 35, Article IV, Section 35-432 is amended as follows:

35-432 Procedures for Subdivision Plat Approval.

(i) Recording Procedures.

(1) Fees. At the time an application for a plat located within the city limits is submitted to the director of development services, the applicant shall deposit fees covering the cost of recording the plat. Such fees shall be in the form of a check made payable to the City of San Antonio.

(2) Recordation. The director of development services shall file for record an approved plat in the deed and plat records of the county within which the plat is located, provided the property owner consents in writing and the plat meets applicable conditions:

- A. No site improvements are required;
- B. All required site improvements have been completed and accepted by the director of development services;
- C. A performance agreement and a guarantee of performance as described in section ~~35-437~~ 35-436 have been filed with the city clerk;
- D. All required impact and drainage fees have been paid; and/or
- E. Outstanding liens imposed by the city on sites cleared of debris, removal of health hazards, over growth and or the razing of unsafe building(s) is resolved and approved by the director of finance.

Chapter 35, Article V, Sections 35-504 (b) and 35-504 (f) are amended as follows:

35-504 Stormwater Management

(b) Stormwater Management Program

(1) Regional Stormwater Management Program (RSWMP).

C. To determine a significant adverse impact for the purposes of this section, the following criteria will be used to analyze the receiving storm water facilities within two thousand (2,000) linear feet of the project, to the nearest downstream RSWF, or to the nearest floodplain with an ultimate analysis accepted by the City, whichever is less. For lots less than three acres in size, adverse impact analyses need only extend to where tributary drainage areas equal 100 or more acres.

- 1. The storm water surface elevation (WSE) in receiving facility [natural or improved] drainage systems within 2000 linear feet of the proposed

development may not be increased by the proposed development unless the increased DSE WSE is contained within easements or rights of way or the receiving systems have sufficient capacity to contain the increased WSE without increasing flooding to habitable structures.

2. ~~Where low water crossings exist within the study area, the DSE cannot be increased above the level of the 100-year ultimate development water surface at the low water crossing. The increase in flow at the Ultimate development runoff at low water crossing for the crossings during regulatory (5-year, 25-year and 100-year frequency) design storm events must not reclassify classify the low water crossing from a safe to as dangerous "Dangerous to Cross" condition crossing based on Figure 504-2. If the increased DSE ultimate WSE exceeds this criterion, the development crossings may be improved to the standards of this chapter in lieu of providing for onsite controls storm water control measures or paying a fee.~~

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(f) **Storm Water Detention**

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(4) **Easement Requirements.**

A. Drainage easements will be required provided for all regional detention facilities and water quality ponds accepting runoff from properties other than the lot on which the detention pond exists or will be constructed. Maintenance of the detention facility shall be the responsibility of the property owner or the property owner's association.

B. Full detention basin design may be deferred until the building permit stage IF the property owner submits a "request for detention deferral" demonstrating an understanding of the implications of such design deferral AND the following notes are placed on the subdivision plat AND supporting documentation is provided.

1. "Storm Water detention is required for this property. The engineer of record for this subdivision plat has estimated that an area of approximately _____ acres and a volume of approximately _____ acre feet will be required for this use. This is an estimate only and detailed analysis may reveal different requirements."

2. "No building permit shall be issued for this platted property until a storm water detention system design has been approved by the City of San Antonio or Bexar County for commercial properties within the ETJ."

C. For regional detention facilities, the The easement will encompass the 100-year pool elevation plus all structural improvements (levees, dykes, berms, outfall structures etc.) necessary to contain the pool. The easement will extend, at a minimum, to the toe of the downstream embankment. ~~Maintenance access (fifteen foot minimum) will be provided around the facility, outside the limits of the 100-year pool elevation.~~ The easement shall also extend to a minimum of fifteen feet outside both the 100-year pool and the structural improvements to facilitate maintenance as well as public safety.

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Chapter 35, Article V, Section 35-506 is amended as follows:

35-506 Transportation and Street Design.

* * * * *

(a) Applicability.

* * * * *

(3) **Variance.** A variance to the requirements of this section may be granted by the planning commission if the commission finds that there are special circumstances or conditions, unique to the land involved, such that strict application of these requirements would be unreasonable and the granting of the variance would not be detrimental to the public health, safety, or welfare. No variance shall be granted that reduces the number of traffic lanes or waives the construction of any traffic lane required by the Major Thoroughfare Plan. Application for a variance shall be submitted in writing to the director of planning and community development accompanied by the variance fee specified in Appendix "C" to this chapter and an eight and one-half by eleven (8 1/2 x 11) inch site plan indicating the location of the variance request and the location of existing sidewalks and curbs within a two thousand-foot radius.

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(d) **Cross-Section and Construction Standards.**

(1) **Interior Streets.**

A. Tables 506-3 and 506-4 provide the standards for all existing and future streets.

B. The subdivider shall dedicate and construct all interior streets within the subdivision plat and shall provide dedication and construction for exterior streets based upon the following tables Tables 506-3 and 506-4.

C. The Planning and Development Services Director shall include the dedication and construction of rights of way for exterior streets in the roughly proportionate determination as described in Section 35-501(b).

**Table 506-3
Conventional Street Design Standards**

<i>Conventional Street Design Standards Street Type</i>	Marginal Access	Alley	ACCESS TO Conservation Subdivision	Local Type A	Local Type B	Collector	Secondary Arterial ₁	Primary Arterial ²
R.O.W. (min.) ^{1, 2, 8, 11}	36'	24'	36'34'	50'	60'	70-90'	86-110'	120' ¹²
Pavement Width ^{1, 2, 8}	26'	18-24'	24' ⁷	28'	40'	44-55'	48-81'	48-7281'
Design Speed (mph)	30	20	30	30	30-35	40-45	45	45
Grade (max) ³ <u>ICL</u>	12%	12%	12%	12%	12%	7%	5%	5%
Grade (max) ³ <u>ETJ</u>	10%	10%	10%	10%	10%	7%	5%	5%
Grade (min) ⁴	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%
"K" Crest Curve	30	NR	30	30	30	55	70	70
"K" Sag Curve	35	NR	35	35	35	55	60	60
Centerline Radius (min)	100'	50'	100'	100'	100'	400'	700'	1,200'
Stopping Sight Distance	75'	75'	75'	110'	150'	200'	300'	300'
Curb	NR	NR	NR	Yes	Yes	Yes	Yes	Yes
Median	NR	NR	NR	NR	NR	NR	1416' min.	1416' min.
Sidewalk Width (see subsection (q)(5))	NR	NR	4/6 ¹⁰ One Side Only	4' ⁹	4 ⁹ /6 ¹⁰	4 ⁹ /6 ¹⁰	4 ⁹ /6 ¹⁰	4 ⁹ /6 ¹⁰
Bicycle facilities ⁶	NR	NR	NR	NR	NR	<u>Yes</u> City Option ₅	Yes Path ⁵	Yes Path ⁵ ₅
Streetscape Planting	NR	NR	NR	NR	NR	Yes	Yes	Yes
Planting Strips	NR	NR	NR	NR	<u>3' 2'</u> <u>Min</u>	<u>3' 2'</u> <u>Min</u>	<u>3' 2'</u> <u>Min</u>	<u>3' 2'</u> <u>Min</u>

Notes and Rules of Interpretation:

NR designates the item is "not required"

ICL designates Inside City Limits

ETJ designates within the Extraterritorial Jurisdiction Table 506-3 is required for conventional option subdivisions (see § 35-202) or subdivisions not subject to Table 506-4, below, except for ~~(access to conservation subdivision) which apply only to conservation subdivisions~~ (§ 35-203).

¹ For secondary arterial type B streets the minimum width of right-of-way shall be 70 feet and at intersections with other major arterials on the Major Thoroughfare Plan 86 feet to 110 feet as determined by the Director of Planning and Development Services.

~~For secondary arterial type B right-of-ways designated on the Major Thoroughfare Plan, the required right-of-way will be a minimum of 70' with 86' at the intersections as determined by the director of development services.~~

² For primary arterial type B streets the minimum width of right-of-way shall be 70 feet and at intersections with other major arterials illustrated on the Major Thoroughfare Plan the right-of way shall be 86 feet to 120 feet subject to the findings of the TIA as determined by the Director of Planning and Development Services.

~~For primary arterial type B right-of-ways designated on the Major Thoroughfare Plan, the required right-of-way will be a minimum of 70' with 120' at the intersections as determined by the director of development services.~~

³ See Figure 506-2. Refer to 35-506(d) (3) for grades exceeding maximum values specified in the table.

⁴ 0.4% Optional with concrete curb and gutter.

⁵ Bicycle path and sidewalks can be combined. See Section 35-506(d)(4).

⁶ When designated on bicycle master plan as approved by city council

⁷ Entry portion without parking.

⁸ Right-of-Way and pavement width requirements in established neighborhoods can be waived by the Director of Planning and Development Services. ~~as required on capital improvement projects~~

⁹ In residential areas sidewalks shall be located to provide improved safety, to improve walkway intersection alignment and to reduce sidewalk conflicts with utility poles and mail boxes.

~~Sidewalks shall be 4 foot in width with a planting strip.~~

¹⁰ Sidewalks shall be 4 foot in width with a planting strip or 6 foot in width without a planting strip

¹¹ R.O.W. width and construction design of State maintained streets and certain inner-city streets and certain primary arterials (approved by city council ordinance) pertaining to R.O.W. dedication and design standards within the CRAG area boundary shall take precedence over the standard UDC street R.O.W. and design provisions outlined in Table 506-3 above.

¹² 120 feet is the maximum right of way width but may be varied in accordance with the adopted Major Thoroughfare Plan.

**Table 506-4
Traditional Street Design Standards**

Street Type	Trail	Alley	Lane	Local	Avenue	Main street	Boulevard	Parkway
R.O.W. (min.)	14'	20'	38'	48'	82'	58'	124'	86'
Pavement Width ¹	8'- 14'	10'- 12'	16'- 18'	22'- 27'	27'-48'	28'-36'	44'-70'	44'+
Design Speed (mph)	N/A	20	30	30	35	40	45	45
Grade (max.)	10%	10%	10%	10%	7%	7%	7%	5%
Grade (min.) ⁴	0.5% Follow w AAS HTO	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%
"K" Crest Curve	NR	NR	30	30	55	55	55	70
"K" Sag Curve	NR	NR	35	35	55	55	55	60
Curb Radius	N/A	15'	15'	15'	25'	25'	25'	25'
Centerline Radius ²	95' N/A	50'	90'	90'	250'	300'	500'	1,000'
Stopping Sight Distance	75 ²	75 ²	110	110 ²	150 ²	200 ²	300 ²	300 ²
Curb	NR	NR	Yes	Yes	Yes	Yes	Yes	NR
Median	NR	NR	NR	NR	14 ² in. 16' min	NR	14 ² min. 16' min	14 ² min. 16' min
Sidewalk Width (see subsection (q)(5))	NR	NR	4 ¹ /6 ¹	4 ¹ /6 ¹	4 ¹ /6 ¹	4 ¹ /6 ¹	4 ¹ /6 ¹	4 ¹ /6 ¹
Bicycle facilities ^{3,6}	NR	NR	NR	NR	Yes City Option	Yes City Option	Yes City Option	Yes Path
Streetscape Planting	Yes	NR	Yes	Yes	Yes	Yes	Yes	Yes
Planting Strips	NR	NR	6'	6'	6'	city Option	6-11'	7-20'

Notes and Rule of Interpretation:

NR designates the item is "not required"

R.O.W. width and construction design of state maintained streets and certain inner-city streets and certain primary arterials (approved by city council ordinance) pertaining to R.O.W. dedication and design standards within the CRAG area boundary shall take precedence over the standard UDC street R.O.W. and design provisions outlined in Table 506-4 above.

Table 506-4 applies only to the following development options: Commercial Center (section 35-204), Commercial Retrofit (section 35-206), Traditional Neighborhood development (section 35-207), and Transit-oriented development (section 35-208), except as provided in footnote 5, below.

1 See Table 506-4A below. The smaller street width with on-street parking prohibited, or the larger street width coupled with on-street parking on one (1) or both sides of the street, may be provided if the adjoining buildings are provided with (1) an NFPA 13D fire sprinkler system for Single-Family Dwelling Units, One-Family Attached Dwelling Units, Two-Family (Duplex) Dwelling Units, Two-Family Attached Dwelling Units; (2) an NFPA 13R fire sprinkler system for Multi-Family buildings; or (3) an NFPA 13 fire sprinkler system for Commercial Building.

2 Lesser radius can be approved by the Director of Planning and Development Services.

3 Bike path and sidewalks can be combined. See subsection 35-506(d)(4).

4 Optional 0.4% with concrete curb and gutter.

5 Any provision in Table 506-3 (entitled "conventional street design standards") notwithstanding, interior streets in a subdivision that would otherwise be required to comply with the provisions of Table 506-3 may instead comply with the provisions of Table 506-4 (entitled "traditional street design standards"), regarding pavement width requirements only, provided that the connectivity ratio (see subsection (e), below and subsection 35-207(g) of this chapter) shall comply with the requirements for a Traditional Neighborhood development. The proposed development shall comply with footnote 1 hereto. Pursuant hereto, street types in such subdivisions shall comply with Table 506-4 as follows: An Alley shall be required to meet the street width standards for an Alley as provided in Table 506-4; a Conservation Access street shall be required to meet the street width standards for a Lane; a Local Type A street shall be required to meet the street width standards for a street; a Local Type B street shall be required to meet the street width standards for an Avenue; a Collector street shall be required to meet the street width standards for a Main street; a Secondary Arterial shall be required to meet the street width standards for a Boulevard; and Primary Arterial shall be required to meet the street width standards for a Parkway.

6 When designated on bicycle master plan as approved by city council

7 Sidewalks shall be four (4) foot in width with a planting strip or six (6) foot in width without a planting strip.

* * * * *

(9) Substandard Existing Streets.

A. Right of Way Dedication

1. Where platted property is adjacent or contiguous to an existing street and the right- of-way width of the existing street is less than the minimum required by this chapter, no building permit shall be issued or any utility connected until the right-of-way width has been dedicated to the minimum width required by this chapter.

2. Where property is being platted adjacent or contiguous to an existing street and the right-of-way width of the existing street is less than the minimum required by this chapter, no plat shall be approved until the right-of-way width has been dedicated to the minimum width required by this chapter.

B. Sidewalks, Curbs and Pavement Construction.

1. Where platted property is adjacent or contiguous to an existing street and the pavement cross-section of the existing street is less than the minimum required by this chapter, no building permit shall be issued or any utility connected until the pavement cross-section has been improved to the minimum pavement cross-section required by this chapter.

2. Where property is being platted adjacent or contiguous to an existing street and the pavement cross-section of the existing street is less than the minimum required by this chapter, no plat shall be recorded until the pavement cross-section has been improved to the minimum pavement cross-section required by this chapter, or a guarantee of performance has been executed and filed as provided in Section 35-437.

C. Exceptions

1. In cases where an existing fence and landscaping is present, the Planning and Development Services Director shall require dedication of the additional right-of-way but may allow existing landscaping and fences to remain until such time as construction is required in accordance with subsection B. The director shall evaluate the condition of the existing fencing and the character of the landscaping and may direct additional reconstruction of the fence or new plantings. In such cases the landscaping required by the director shall not be greater than that required by this chapter for new projects.

2. The provisions of this subsection shall not apply within the Infill development zone "IDZ" as stated in section 35-343(e) provided that ADA standards are met.

3. Where subdivisions are adjacent or contiguous to platted right-of-ways and no street exists, (including paper streets) no building permit shall be granted or any utility connected until one-half (1/2) of the road is constructed adjacent to the proposed development.

The Director of Planning and Development Services shall include the improvements to substandard streets in the roughly proportionate determination as described in Section 35-501(b).

A. Right of Way Dedication.

1. Subdivisions and building permits adjacent to existing streets that are substandard to Table 506-3 or 506-4 shall be required to dedicate the minimum right of way widths in conjunction with subdivision plat approval and prior to approval of a building permit. Where subdivisions within the city limits are adjacent to existing streets and right of way widths of those existing streets are less than the minimum right of way widths as set out in this chapter for all streets, no building permits shall be granted until the right of way widths have been dedicated to the minimum widths required by this chapter abutting the development.

2. In cases where an existing fence and landscaping is present, the Planning and Development Services Director shall require dedication of the additional right of way but may allow existing landscaping and fences to remain until such time as the right of way width is needed for infrastructure improvement. The director shall evaluate the condition of the existing fencing and the character of the landscaping and may direct additional reconstruction of the fence or new plantings. In such cases the landscaping required by the director shall not be greater than that required by this chapter for new projects.

B. Sidewalks, Curbs and Pavement Construction.

1. In addition, subdivisions Subdivisions of land within the city limits shall require sidewalk and may require curb, and pavement improvements in accordance with article V and ADA guidelines at platting as determined by the Planning and Development Services Director. Substandard existing streets located in the ETJ shall be upgraded to minimum standards as set forth in the code and in connection with plat approval.

2. The provisions of this subsection shall not apply within the Infill development zone "IDZ" as stated in section 35-343(e) provided that ADA standards are met.

3. Curb, sidewalk and pavement improvements adjacent to the development for multi-family and commercial developments shall be provided on sub-standard width existing streets at the time of platting building permit. Where previously platted then curb, sidewalk and pavement improvements adjacent to the development shall be required at the time of building permit or utility connection. In cases where an existing fence and landscaping is present, the director of development services shall require dedication of the additional right of way but may allow

~~existing landscaping and fences to remain until such time as the right-of-way width is needed for infrastructure improvement. The director shall evaluate the condition of the existing fencing and the character of the landscaping and may direct additional reconstruction of the fence or new plantings. In such cases the landscaping required by the director shall not be greater than that required by this chapter for new projects.~~

~~4. Where subdivisions are adjacent to platted right-of-ways and no street exists, (including paper streets) no building permit shall be granted until one-half (1/2) of the road is constructed adjacent to the proposed development.~~

(12) Design Speed.

A. Applicability. The design speed values listed in Table 506-3 shall be used in conjunction with the American Association of State Highway & Transportation Officials (AASHTO) Policy on Geometric Design of Highways and streets, or latest revision thereof in the design of the streets horizontal and vertical alignment to include but not limited to:

- Intersection sight distance; Vertical K-values;
- Horizontal obstruction offset values;
- Stopping sight distance;
- Transition distance; and
- Turn bay design.

B. Special Considerations. The following design speeds shall be used for the following street types or specified condition:

1. Local Type B:

- i. If houses are fronting this street, the design speed shall be 30 mph.
- ii. If no houses are fronting this street, the design speed shall be 35 mph.

2. Collector:

- i. If street has a raised median, the design speed shall be 45 mph.
- ii. If street does not have a raised median, the design speed shall be 40 mph.

3. Turn bay design. Turn bays shall be designed in accordance with the TxDOT design manual for the minimum taper and storage lengths. The deceleration length shall be determined using one of the following:
 - i. Using a differential speed of 20 mph from the street's design speed if using the TxDOT Design Manual tables; or
 - ii. Using a differential speed of 10 mph from the street's design speed if the stopping sight distance is calculated based on the design topographic conditions.

(e) **Connectivity**

(2) **Projecting Streets.**

A. Where adjoining areas are not subdivided or are undeveloped, the arrangement of streets in the subdivision shall make provision for the projection of streets with the appropriate classification based on proposed development plus the anticipated traffic volume from the unsubdivided or undeveloped area (1.5 lots per acre on septic and 4 lots per acre with sewer) into such unsubdivided areas. If the projecting street is a Local Type B with no houses fronting, the Planning and Development Services Director shall include the improvements to projecting streets in the roughly proportionate determination as described in Section 35-501(b).

B. Parcels shall be arranged to allow the opening of future streets and logical further subdivision.

C. Where necessary to the neighborhood pattern, existing streets in adjoining areas shall be continued and shall be at least as wide as such existing streets and in alignment therewith. Where streets change design in alignment and width, the applicant shall provide transition sufficient to ensure safe and efficient traffic flow. This section is not intended to require Local designated streets to project into floodplains, bluffs or other natural features or existing development that has not made accommodations for connection.

D. If a tract is subdivided into parcels larger than ordinary building lots, such parcels shall be arranged to allow the opening of future streets and logical further subdivision.

* * * * *

~~(8) Major Thoroughfare Plan Designated Arterial Streets.~~

A. ~~Where a proposed plat abuts a designated thoroughfare shown on the major thoroughfare plan and the proposed street alignment is split or separated by an ownership boundary, the applicant of the proposed plat shall include half of the required dedication and construction for plat approval.~~

B. ~~If a plat applicant owns all of the land designated as a thoroughfare, and the proposed plat abuts or embraces a thoroughfare alignment, the applicant shall be responsible for one hundred (100) percent dedication and construction or.~~

C. ~~A plat applicant may dedicate one hundred (100) percent of the R.O.W and develop an agreement with the owner of the abutting undeveloped tract to equally share the cost and post a guarantee for construction of the full thoroughfare in connection with the approval process.~~

* * * * *

(g) **Major Thoroughfare Plan Designated Arterial Streets.** ~~Dedication of Arterial~~

(1) **Adjacent or Contiguous Arterial Streets.** The subdivider shall dedicate right-of-way and construct the required street to the pavement width and construction standards in accordance with the following table and typical sections in subsection (d) of this section.

Table 506-5

Street Type	Right-of-Way <u>Half</u> Width	Pavement <u>Half</u> Width
Primary arterial	60 ft.	24 ft. with curbs
Secondary arterial	43 ft.	24 ft. with curbs

A. Where a proposed plat is adjacent or contiguous to a designated thoroughfare shown on the major thoroughfare plan and the proposed street alignment is split or separated by an ownership boundary, the applicant of the proposed plat shall include half of the required dedication and the construction or a guarantee of performance executed and filed as provided in Section 35-437 for plat approval.

B. If a plat applicant owns all of the land designated as a thoroughfare, and the proposed plat is adjacent or contiguous to a thoroughfare alignment, the applicant shall be responsible for one hundred (100) percent dedication and construction or a guarantee of performance executed and filed as provided in Section 35-437 or.

C. A plat applicant may dedicate one hundred (100) percent of the right of way and develop an agreement with the owner of the adjacent or contiguous undeveloped tract to equally share the cost and execute and file a guarantee of performance in accordance with Section 35-437 for construction of the full thoroughfare in connection with the approval process.

(2) Existing Arterial Streets.

A. Right of Way

i. Where platted property is adjacent or contiguous to existing arterial streets and right-of-way widths of those existing arterial streets are less than the minimum right-of-way widths as set out in this chapter, no building permit shall be issued or any utility connected until the subdivider has dedicated one-half (1/2) of the right-of-way width in accordance with the major thoroughfare plan.

ii. Where property is being platted adjacent or contiguous to existing arterial streets and right-of-way widths of those existing arterial streets are less than the minimum right-of-way widths as set out in this chapter, no plat shall be approved, until the subdivider has dedicated one-half (1/2) of the right-of-way width required in accordance with the major thoroughfare plan.

B. Pavement Cross-Section

i. Where platted property is adjacent or contiguous to existing arterial streets and the pavement cross section of those existing arterial streets are less than the minimum pavement cross-section as set out in this chapter, no building permit shall be issued or any utility connected until the subdivider has constructed (1/2) of the pavement cross-section of the existing street in accordance with the major thoroughfare plan.

ii. Where property is being platted adjacent or contiguous to existing arterial streets and the pavement cross section of those existing arterial streets are less than the minimum pavement cross-section as set out in this chapter, no plat shall be recorded until the subdivider has constructed (1/2) of the pavement cross-section of the existing street in accordance with the major thoroughfare plan, or a guarantee of performance has been executed and filed as provided in Section 35-437.

~~(2) — All Existing Streets. Where subdivisions are adjacent to existing arterial streets and right-of-way widths of those existing arterial streets are less than the minimum right-of-way widths as set out in this chapter for all streets, the subdivider shall be required to dedicate on the plat one half (1/2) of the right-of-way width required adjacent to the land being platted to bring the existing arterial streets to the right-of-way widths in accordance with the major thoroughfare plan.~~

* * * * *

(m) Pavement and Median Transition.

Where cross section changes occur, appropriate pavement transition shall be provided. Transition shall be described as a ratio of lateral transition

width to transition length in feet. The following formulas shall be used in computing appropriate transition:

- (1) **Local Street to Local Street, Local Street to Collector, Collector to Collector.**

$$L = WS^2/60 \quad L = 20W$$

Where:

L = Transition length in feet measured along the centerline of the street.

W = Transition width measured as the difference in pavement width from the centerline to the pavement edge of the two (2) cross sections.

S = Design Speed for the street found in Table 506-3 or Table 506-4.

- (2) **Arterial Streets Except Freeways.**

$$L = SW \quad L = DW$$

Where:

L = Transition length in feet measured along the centerline of the street.

~~**D** = Design speed of 60 miles per hour.~~

S = Design Speed for the street found in Table 506-3 or Table 506-4.

W = Transition width measured as the difference in pavement width from the centerline to the pavement edge of the two (2) cross sections.

* * * * *

(n) Medians.

- (1) **Openings.** Medians shall be continuous. Openings in the median may be provided for public streets or driveways provided the ~~centerline~~-spacing between median openings is in accordance with Table 506-5.1 at least four hundred (400) feet. When medians are open, left turn bays and median radii shall be provided in accordance with 35-502(e) (2) and curbed. Existing medians shall be modified to conform to these requirements where necessitated by the traffic generated by the proposed development, as set forth in the Traffic traffic Impact Analysis (see subsection 35-502(e) (2) 35-502(1) (1) of this chapter). Where existing streets are improved, dual left turn lanes can be approved if supported by a TIA (see section 35-502).

In determining if a median opening request should be approved, the City will require a traffic engineering analysis by a Licensed Professional Engineer. The median opening analysis shall be at the expense of the requestor.

Table 506-5.1 Guidelines for Spacing Median Openings:

<u>Functional Classification:</u> <i>(Divided roadway subject to the requested median opening)</i>	<u>Minimum Spacing Between Median Openings:</u>
<u>Arterial</u>	<p><u>From Freeway:</u> Outside of the functional area or 660 feet, whichever is less, as measured from the projected right of way line of the intersecting freeway as illustrated in Figure 506-6.1</p> <p><u>From another Arterial:</u> Outside of the functional area or 500 feet, whichever is less, as measured from the projected right of way line of the intersecting arterial as illustrated in Figure 506-6.1.</p> <p><u>Elsewhere along Arterial:</u> Outside the functional area or 400 feet, whichever is less, as measured between the nose of the median opening and the nose of the next median opening as illustrated in Figure 506-6.2.</p>
<u>Collector/Local (including Modified Collectors)</u>	<p><u>From Freeway or Arterial:</u> 400' or outside the functional area, whichever is less, as measured from the projected right of way line of the intersecting freeway or arterial as illustrated in Figure 506-6.1.</p> <p><u>Elsewhere along the Collector or Local Street:</u> Outside the functional area or 400 feet, whichever is less, as measured between the nose of the median opening and the nose of the next median opening as illustrated in Figure 506-6.2.</p>

Figure 506-6.1 Methodology to Measure Median Opening Distance from a Projected Right of Way Line of an Intersecting Freeway or Arterial:

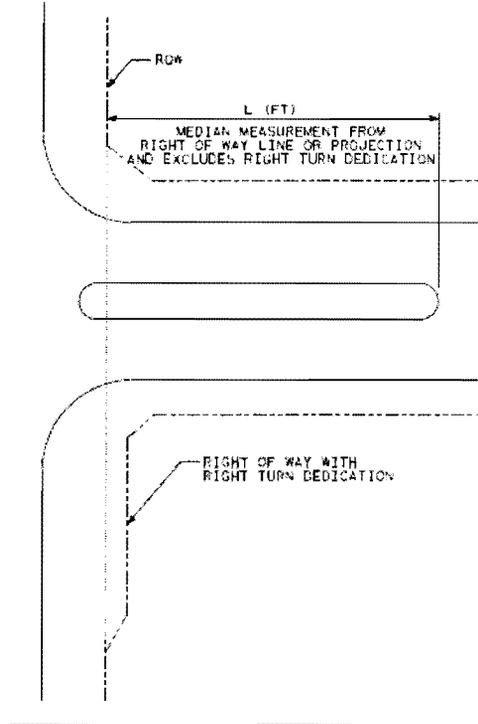
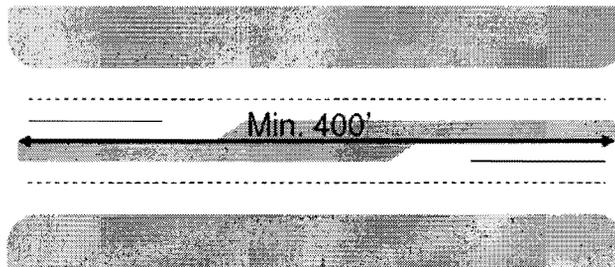


Figure 506-6.2 Methodology to Measure Distances Between the Noses of the Median Openings:



(q) Sidewalk Standards.

(2) Sidewalk Exceptions. Sidewalks shall not be required in the following situations:

- C. On local type A streets in single- or two-family residential subdivisions with a density less than 1.0 ~~2.5~~ residential units per acre

(5) **Width.** Except as otherwise specified in Americans with Disabilities Act (ADA) (see § 35-501(e) herein), sidewalks shall have a minimum unobstructed width as follows:

A. In residential areas within the city limits and ETJ the minimum width of sidewalks adjoining a planting strip shall be four (4) feet ~~and In nonresidential areas~~ the minimum width of sidewalks adjoining the curb shall be six (6) feet ~~for Local Type B, collectors and arterial streets and four (4) feet for Local Type A streets.~~ Sidewalk width does not include curb width.

B. The minimum width of sidewalks located within the boundaries of the "D" downtown district shall be not less than six (6) feet.

Chapter 35, Article VII, Section 35-712 is amended as follows:

35-712. Recognition of Rights Derived From V.T.C.A. Local Government Code Ch. 245.

(b) Recognition of Statutory Rights.

(3) Basis for Statutory Rights.

A. Master Development Plan (MDP)/Preliminary Overall Area Development Plan (POADP).

Further, the rights for projects within an approved MDP/POADP will expire unless fifty (50) percent of the net area with the approved MDP/POADP is the subject of final plats or development within ten (10) years from the date of approval of the MDP/POADP. For a POADP existing prior to September 1, 1997 that meets the requirements of subsection 35-1027(i) of the 1987 UDC, the rights for projects will expire ten (10) years from the date of approval of the MDP/POADP or September 25, 2007, whichever is later. The remaining fifty (50) percent must obtain final plat approval or be developed within ten (10) years after the initial fifty (50) percent of the net area within the MDP/POADP has been platted or developed unless specific provisions to the contrary exist in an individual ordinance or city code provision. The filing of a minor amendment to a MDP/POADP, a plat or a replat will not result in a loss of rights to the entire MDP/POADP, provided that the required area of acreage within the MDP/POADP platted or the value of project expenses do not fall below the amounts indicated above as a result of the minor amendment, plat, or replat. A plat or replat that changes the

project within a particular area of an MDP/POADP will cause rights for that area to terminate.

An expired or invalid MDP/POADP may not be the basis for accrual of statutory rights under V.T.C.A. Local Government Code Ch. 245 or any other right or claim based on common law. Neither shall any endeavor or project that does not meet the requirements of Section 35-1027 of the 1987 UDC as amended nor any permit that has expired in accordance with the dormancy provisions of any state statute or provision of the city code be used as a basis for approval of permit rights, development rights, or statutory rights.

* * * * *

Chapter 35, Appendix B, Section 35-B101, Table B101-1 is amended as follows:

35-B101 Specifications for Documents to be Submitted

TABLE B101-1

A	B MASTER DEVELOPMENT PLAN	C PUD PLAN	D MAJOR PLAT APPLICATION	E MINOR PLAT APPLICATION	F DEVELOPMENT PLAT APPLICATION	G SPECIFIC USE AUTHORIZATION
(A) MATERIAL/INFORMATION						
F. PLANNING						

(5) All existing easements or right-of-way and street names, including those contiguous to the development area, their nature, width, and the volume and page number of their recording.			*	*	*	*
(6) All existing easements or right-of-way with street names impacting the development area, their nature and width.	*	*			*	*
(7) The location and widths of all proposed public and private streets within the development's boundaries.			*	*	*	*
(8) The approximate location and widths of all proposed public and private streets within the development's boundaries.		*			*	*
(9) The approximate location and widths of all proposed public and private streets major thoroughfares, collectors and local b streets within the development's boundaries. For Master Plans (MDPs) 100 acres or less, the double line	*				*	*

TABLE B101-1

A	B	C	D	E	F	G
	MASTER DEVELOPMENT PLAN	PUD PLAN	MAJOR PLAT APPLICATION	MINOR PLAT APPLICATION	DEVELOPMENT PLAT APPLICATION	SPECIFIC USE AUTHORIZATION

(A) MATERIAL/INFORMATION

representation of all streets shall be required. (See exhibit "A")

(18) The schematic location of all existing and proposed streets, as well as proposed access points. For master development plans (MDPs) greater than 100 acres and more than one (1) sheet is necessary to accommodate the entire site, single line representation of all streets not listed in subsection (9) shall be allowed or the engineer can choose to submit a supplemental for his development showing all streets in double line representation. Additional supplemental plans shall be submitted as additional segments of the original master plan are developed. (See Exhibit "B")

*	*	-	*
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Chapter 35, Appendix F, Section 35-F124 is amended as follows:

35-F124 Section A - Allowable Development Within the Regulatory Floodplain

(f) The following development may be allowed in the Regulatory 100-year Floodplain and will require a Floodplain Development Permit (See 35-B106 for permit requirements).

(1) All-weather ~~(passes the ultimate development 100-year flood)~~ street crossings that passes the ultimate development 100-year flood under the street.

(20) 100-year floodplain reclamation in areas of ineffective flow where floodplain storage volume lost to reclamation is offset by comparable excavation within the same creek floodplain. (See 35-F124 (d) and 35-124 (f) (27))

(21) 100-year floodplain reclamation in overbank areas subject to extensive shallow (0'-3') flooding where flood velocities in the overbank area are less than 3 fps and where floodplain storage volume lost to reclamation is offset by comparable excavation within the same creek floodplain. (See 35-F124 (d) and 35-124 (f) (27))

- (22) Historic structure reconstruction, rehabilitation or restoration.
- (23) Development in the Low Risk Flood Area as defined by Appendix A or subject to the requirements of Section 35-FI45.

* * * * *

SECTION 4. All other provisions of Chapter 19 and Chapter 35 of the City Code of San Antonio, Texas shall remain in full force and effect unless expressly amended by this ordinance.

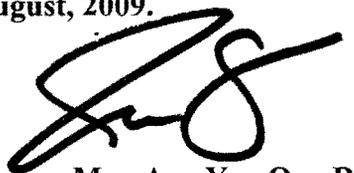
SECTION 5. Should any Article, Section, Part, Paragraph, Sentence, Phrase, Clause, or Word of this ordinance, for any reason be held illegal, inoperative, or invalid, or if any exception to or limitation upon any general provision herein contained be held to be unconstitutional or invalid or ineffective, the remainder shall, nevertheless, stand effective and valid as if it had been enacted and ordained without the portion held to be unconstitutional or invalid or ineffective.

SECTION 6. The publishers of the City Code of San Antonio, Texas are authorized to amend said Code to reflect the changes adopted herein and to correct typographical errors and to index, format and number paragraphs to conform to the existing code.

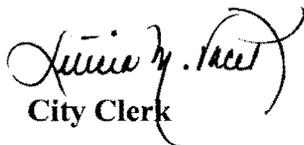
SECTION 7. The City Clerk is directed to publish notice of these amendments to Chapter 35, Unified Development Code of the City Code of the City of San Antonio, Texas. Publication shall be in an official newspaper of general circulation in accordance with Section 17 of the City Charter.

SECTION 8. This ordinance shall become effective immediately upon the passage by eight or more affirmative votes; otherwise, it shall be effective on the tenth day after passage.

PASSED AND APPROVED this the 20th day of August, 2009.


M A Y O R
JULIÁN CASTRO

ATTEST:


City Clerk

APPROVED AS TO FORM:


For City Attorney