BOA SIGN REVIEW COVERSHEET

CASE: C16-2021-0005 **BOA DATE:** February 8th, 2021

ADDRESS: 2237 W. Braker Ln
OWNER: Michael Mahoney

COUNCIL DISTRICT: 4
AGENT: Shana Downs

ZONING: NBG-NP (North Burnet/Gateway)

LEGAL DESCRIPTION: 0.2538AC OF LOT 2 BLK B KRAMER LANE 65 SEC 1 RESUB OF LOT 10 THE (PRORATE

1/1/19 TO 9/12/19)

<u>VARIANCE REQUEST</u>: allow for all four (4) signs, one (1) monument sign, one (1) wall sign on each of the on the north, south, and west sides, to all be illuminated and increase the sign height from 6 feet to 10 feet

SUMMARY: signage for TownePlace Suites

ISSUES: with no illumination and size restriction it will make it unsafe and difficult to find

	ZONING	LAND USES
Site	NBG-NP	Commercial
North	NBG-NP	Commercial
South	NBG-NP	Commercial
East	NBG-NP	Commercial
West	NBG-NP	Commercial

NEIGHBORHOOD ORGANIZATIONS:

Austin Independent School District

Austin Lost and Found Pets

Austin Neighborhoods Council

Bike Austin

Friends of Austin Neighborhoods

Homeless Neighborhood Association

Neighborhood Empowerment Foundation

North Burnet/Gateway Neighborhood Plan Staff Liaison

North Growth Corridor Alliance

SELTexas

Shoal Creek Conservancy

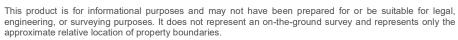
Sierra Club, Austin Regional Group

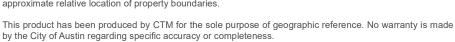




NOTIFICATIONS

CASE#: C16-2021-0005 LOCATION: 2237 W BRAKER LANE







Board of Adjustment Sign Variance Application

WARNING: Filing of this appeal stops all affected construction activity.

This application is a fillable PDF that can be completed electronically. To ensure your information is saved, <u>click here to Save</u> the form to your computer, then open your copy and continue.

The Tab key may be used to navigate to each field; Shift + Tab moves to the previous field. The Enter key activates links, emails, and buttons. Use the Up & Down Arrow keys to scroll through drop-down lists and check boxes, and hit Enter to make a selection.

The application must be complete and accurate prior to submittal. All information is required (if applicable).

For Office Use C		4	Toy	 	
	NOW #	r	Tax +	#	Walter Water Committee Com
Section 1: Appl	icant Stateme	ent			
Street Address: 2237	W. Braker Lane, A	Austin, TX 78758	3		
Subdivision Legal Des	cription:				
Lot 7-A-1, Amendo Business Park No					
Lot(s): Lot 7-A-1, a	mended of Lot 7-A	4 of 7,8,9 Blo	ock(s): <u>A</u>		
Outlot:		Div	vision: Longhor	n Bus Park No	2
Zoning District: NBG-N	IP				
Sign District: Universit	y Neighborhood C)verlay			
I/We			on h	ohalf of mysolf	f/oursolves as
authorized agent fo					
Month January					
Board of Adjustmer			-		mg before the
ErectAttack					
Type of Sign: Monu	-				
Portion of the City of A	ustin Land Develo	pment Code apr	licant is seeking	a variance fro	om:
The applicant is re exceed 6 feet and may not be illumin	questing variance the sign area may	from section 25 not exceed 100	-10-133 (B) The square feet. Ou	height of this a	sign shall not 3) A sign

internally illuminated with LED's. Wall signs on west, north and south elevations are lit w/ LED's

Section 2: Variance Findings

The Board must determine the existence of, sufficiency of, and weight of evidence supporting the findings described below. In order to grant your request for a variance, the Board must first make one or more of the findings described under 1, 2, and 3 below; the Board must then make the finding described in item 4 below. If the Board cannot make the required findings, it cannot approve a sign variance.

Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional supporting documents.

I contend that my entitlement to the requested variance is based on the following findings:

 The variance is necessary because strict enforcement of the Article prohibits any reasonable opportunity to provide adequate signs on the site, considering the unique features of the site such as dimensions, landscaping, or topography, because:

The proposed sign's size and illumination is in line with the neighboring businesses. The street name for this location is not where the actual entrance to the hotel is situated. By not having the sign size & illumination being requested it will make it extremly hard for guests to find especially at night.

-OR-

2. The granting of this variance will not have a substantially adverse impact upon neighboring properties, because:

Other business including but not limited to ABC Bank of Commerce which is located directly in front of the hotel have illuminated signs as well as the strip center right next to the lot having signs greater than 6'. It will make this location very difficult to find

-OR-

3. The granting of this variance will not substantially conflict with the stated purposes of this sign ordinance, because:

The proposed signs were appropriately scaled to the size of the property and building which falls in line with the sign sizes of the neighboring businesses. The signs also falls in line with typical exterior identification for hotels in the surrounding area

AND.

4. Granting a variance would not provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated, because:

Due to the nature of this business and the area which it is in there will be customers who are unfamiliar with the area trying to find this location at night. With no illumination for the wall signs and the size restriction for the monument it will make it unsafe and difficult to find. This is a growing area with the new Austin FC Soccer Stadium and the ever growing Domain it will benifit all to be able to see this location at night

Section 3: Applicant Certificate

I affirm that my statements contained in the complete app my knowledge and belief.	lication are true and	correct to the	best of
Applicant Signature:		Date: <u>01/07/</u>	2021
Applicant Name (typed or printed): Shana Downs			
Applicant Mailing Address: 1300 B West Industrial Blvd			
City: Round Rock	State: Tx	Zip:	78681
Phone (will be public information): (737) 205-3564			
Email (optional – will be public information):			
Section 4: Owner Certificate			
I affirm that my statements contained in the complete app my knowledge and belief.			best of
Owner Signature: Michael H. Mahoney Digitally sign Date: 2021.0	ed by Michael H. Mahoney 1.06 08:56:16 -06'00'	Date: <u>01/06/</u>	2021
Owner Name (typed or printed): Michael H. Mahoney			
Owner Mailing Address: 15275 Quorum Drive			
City: Addison	State: TX	Zip:	75001
Phone (will be public information): (972) 934-8699			
Email (optional – will be public information):			ATTENDED TO THE PARTY OF THE PA
Section 5: Agent Information			
Agent Name: Shana Downs			
Agent Mailing Address: PO Box 1259			
City: Liberty Hill	State: Tx	Zip:	78642
Phone (will be public information): (512) 255-3887			
Email (optional – will be public information):			

SAVE



D/F MONUMENT SIGN
TPS MON 7' x 7' @ 10'-0" - RED

SCALE: ½" = 1'-0"

END VIEW

(1) REQUIRED - MFR. & INSTALL

FABRICATED ALUMINUM CABINET SIGN - ALUMINUM SQUARE TUBE FRAME w/ .090" ALUMINUM FACES / .063 FILERS - PAINTED TO MATCH PMS 1795c RED (SATIN FINISH) -INSIDE TO BE PAINTED w/ L.E.P.

FACE TO HAVE ROUTED-OUT OPENINGS BACKED UP w/ 7328 WHITE ACRYLIC SHOW-THRU GRAPHICS

INTERNALLY ILLUMINATED w/ WHITE HANLEY LED's

.063" ALUMINUM FABRICATED SUPPORT COVER PAINTED TO MATCH PMS COOL GRAY 11c (SATIN FINISH)

STEEL SIGN SUPPORT (AS REQUIRED) INSIDE ALUMINUM BASE COVER & SIGN CABINET - SET IN CONCRETE PIER TYPE FOUNDATION - SIZES & DEPTH TO BE DETERMINED BY ENGINEERING, LOCAL CODES & CONDITIONS

UNDERGROUND ELECTRICAL PRIMARY SERVICE PROVIDED TO SIGN BY CUSTOMER'S ELECTRICIAN (VERIFY VOLTAGE & COORDINATE w/ CHANDLER SIGNS)

TOWNEPLACE SUITES

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FINAL ELECTRICA CONNECTION BY CUSTOMER



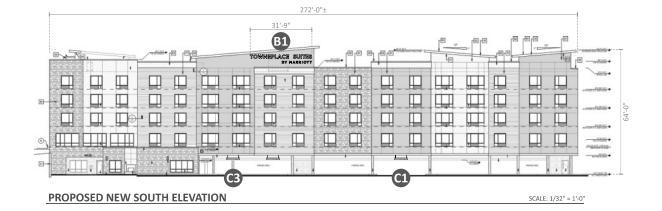
TOWNEPLACE SUITES
BY MARRIOTT





FINAL ELECTRICAL CONNECTION BY CUSTOMER







SCALE: 1/32" = 1'-0"

272'-0"± 31'-9" **B2** TOWNEPLACE SUITES
BY MARRIOTT -51 Щ

PROPOSED NEW NORTH ELEVATION

SCALE: 1/32" = 1'-0"

TOWNEPLACE SUITES

Design #

0403077Ar2 Sheet 3 of 8 TOWNEPLACE SUITES Address 2237 W. BRAKER LN. AUSTIN, TEXAS Account Rep. MIKE D. Designer CJR 06/18/19 Client Sales Estimating Art Engineering Landlord R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2 CHANDLER

FINAL ELECTRICAL CONNECTION BY CUSTOMER

TOWNEPLACE SUITES

TOWNEPLACE SUITES

BY MARRIOTT

FACE-LIT CHANNEL LETTERS - TPS CL24 WHITE - 2 LINE

SCALE: 3/8" = 1' - 0"

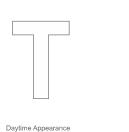
(2) SETS REQUIRED - MANUFACTURE & INSTALL

ALUMINUM RETURNS / ALUMET PRE-FINISHED MATTE BLACK

BLACK JEWELITE RETAINERS

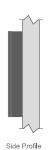
7328 WHITE ACRYLIC FACES

HANLEY WHITE LED INTERNAL ILLUMINATION





Nighttime Appearance



For Dark Colored Building Backgrounds | Letters to appear white during the day and illuminate white at night.

PRE-FORMED ALUMINUM RETURNS - PRE-FINISHED LIGHT-ENHANCING WHITE INSIDE 1" JEWELITE RETAINERS -ACRYLIC FACES -**(6)** PAIGE "WALL BUSTER" PLASTIC PASS-THRU-PAIGE BOX GALVANIZED METAL POWER SUPPLY ENCLOSURE HANLEY LED ILLUMINATION FLUSH MOUNTED TO WALL SURFACE WITH RIVNUT ANCHORS AS REQUIRED 1/4" DIA. WEEP HOLES IN LOW POINTS w/ ALUMINUM LIGHT SCREENS @ EACH WEEP HOLE TO PREVENT LIGHT LEAKS

LETTER SECTION DETAIL

TOWNEPLACE SUITES

Design #
0403077Ar2

Sheet 4 of 8
Client
TOWNEPLACE SUITES
Address
2237 W. BRAKER LN.
AUSTIN, TEXAS

Account
Rep. MIKE D.

Approval / Date
Client
Sales
Estimating

CJR

Designer

Estimating
Art
Engineering
Landlord

R1 JMC 06/20/19: DELETE C2 AND C4

AND C4 R2 ES 9/29 remove A2

CHANDLER

chandlersigns.com
National 4302 Seeinging Book
Headquarters June 300 Seeinging Book
17125 San Period Avenue
San Antoniol 5 Antonio 17 Antonio 1

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FINAL ELECTRICAL
CONNECTION BY



FTOWNEPLACE SUITES

BY MARRIOTT

12'-97/0"

FACE-LIT CHANNEL LETTERS - TPS CL20 WHITE - 2 LINE

SCALE: %" = 1' - 0"

(1) SET REQUIRED - MANUFACTURE & INSTALL

ALUMINUM RETURNS / ALUMET PRE-FINISHED MATTE BLACK

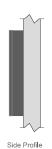
BLACK JEWELITE RETAINERS

7328 WHITE ACRYLIC FACES

HANLEY WHITE LED INTERNAL ILLUMINATION







Daytime Appearance Nighttime Appearance

For Dark Colored Building Backgrounds Letters to appear white during the day and illuminate white at night.

PRE-FORMED ALUMINUM RETURNS
- PRE-FINISHED LIGHT-ENHANCING
WHITE INSIDE

1" JEWELITE RETAINERS

ACRYLIC FACES

PAIGE "WALL BUSTER" PLASTIC PASS-THRU

PAIGE BOX GALVANIZED METAL
POWER SUPPLY ENCLOSURE

HANLEY LED ILLUMINATION

FLUSH MOUNTED TO WALL SURFACE
WITH RIVNUT ANCHORS AS REQUIRED

1/4" DIA. WEEP HOLES IN LOW POINTS
W/ ALUMINUM LIGHT SCREENS @ EACH
WEEP HOLE TO PREVENT LIGHT LEAKS

LETTER SECTION DETAIL

TOWNEPLACE SUITES

Design #
0403077Ar2

Sheet 5 of 8
Client
TOWNEPLACE SUITES
Address
2237 W. BRAKER LN.
AUSTIN, TEXAS

Account
Rep. MIKE D.
Designer CIR

Date 06/18/19
Approval / Date
Client
Sales
Estimating
Art
Engineering
Landlord

R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2



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FINAL ELECTRICAL
CONNECTION BY
CUSTOMER





S/F CLEARANCE PANEL TWO (2) REQUIRED - MANUFACTURE & INSTALL

SCALE: 3/4" = 1'-0"

END VIEW

S/F, ALUMINUM FABRICATED PAN PANEL SIGN - 1 " DEEP -

PAINTED TO MATCH PANTONE 1795c RED (SATIN FINISH)

1st SURFACE OPAQUE WHITE VINYL COPY

SIGN TO BE HUNG FROM GARAGE OVERHANG W/ CHAINS/AIRCRAFT CABLE & "S"-HOOKS AS REQUIRED

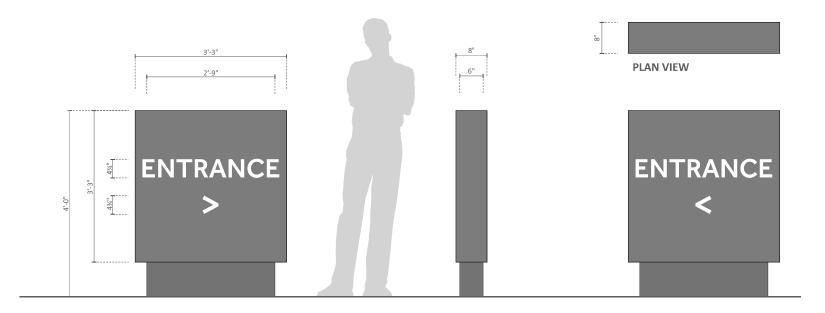
TOWNEPLACE SUITES











D1D2 D/F DIRECTIONAL SIGN

SCALE: 3/4" = 1'-0"

END VIEW

OPPOSITE FACE

TPS DIR 3'-3" x 3'-3" @ 4'-0" - ENTRANCE/RED

(2) REQUIRED - MFR. & INSTALL

FABRICATED ALUMINUM CABINET SIGN - ALUMINUM SQUARE TUBE FRAME w/ .080"
ALUMINUM FACES / .063 FILLERS - PAINTED TO MATCH PANTONE 1795c RED (SATIN FINISH) INSIDE TO BE PAINTED w/ L.E.P.

FACE TO HAVE ROUTED-OUT OPENINGS BACKED UP w/ 7328 WHITE ACRYLIC SHOW-THRU GRAPHICS

INTERNALLY ILLUMINATED w/ WHITE HANLEY LED's

.063" ALUMINUM FABRICATED SUPPORT COVER PAINTED TO MATCH PMS COOL GRAY 11c (SATIN FINISH)

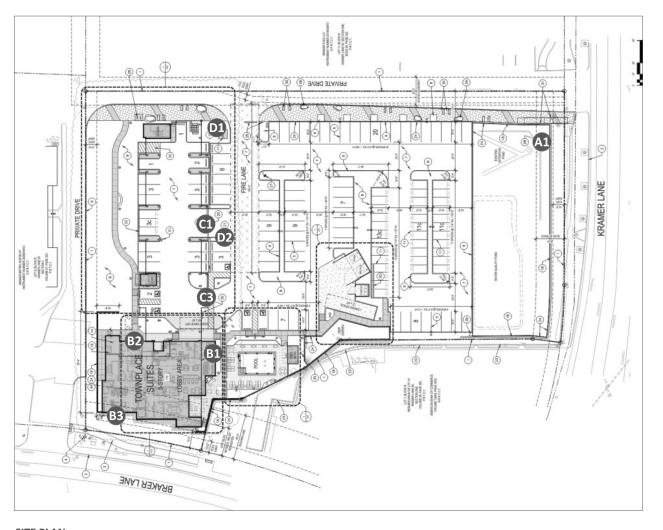
STEEL SIGN SUPPORT (AS REQUIRED) INSIDE ALUMINUM BASE COVER & SIGN CABINET - SET IN CONCRETE PIER TYPE FOUNDATION - SIZES & DEPTH TO BE DETERMINED BY ENGINEERING, LOCAL CODES & CONDITIONS

UNDERGROUND ELECTRICAL PRIMARY SERVICE PROVIDED TO SIGN BY CUSTOMER'S ELECTRICIAN (VERIFY VOLTAGE & COORDINATE w/ CHANDLER SIGNS)

TOWNEPLACE SUITES



CONNECTION BY

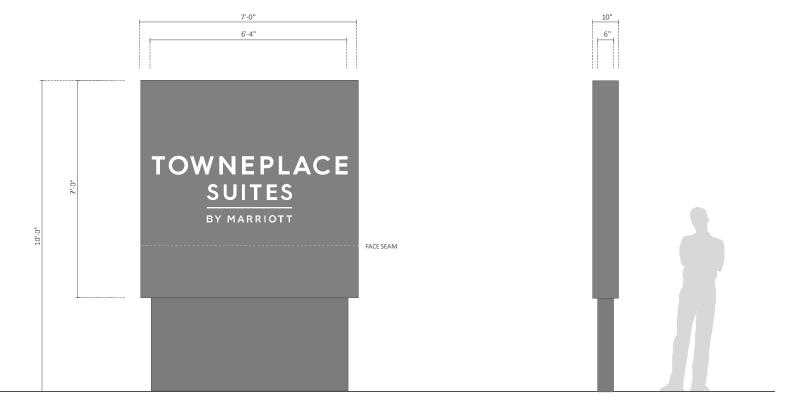


SITE PLAN

TOWNEPLACE SUITES
BY MARRIOTT

Design #

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Account Rep.			MIKE
Designer			CJ
Date		(06/18/1
Appr	oval /	Dat	e
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Estimating			+
Art	5		+
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Landlord			
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D/F MONUMENT SIGN
TPS MON 7' x 7' @ 10'-0" - RED

SCALE: 1/2" = 1'-0"

END VIEW

(1) REQUIRED - MFR. & INSTALL

FABRICATED ALUMINUM CABINET SIGN - ALUMINUM SQUARE TUBE FRAME w/ .090" ALUMINUM FACES / .063 FILLERS - PAINTED TO MATCH PMS 1795c RED (SATIN FINISH) - INSIDE TO BE PAINTED w/ L.E.P.

FACE TO HAVE ROUTED-OUT OPENINGS BACKED UP w/ 7328 WHITE ACRYLIC SHOW-THRU GRAPHICS

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UNDERGROUND ELECTRICAL PRIMARY SERVICE PROVIDED TO SIGN BY CUSTOMER'S ELECTRICIAN (VERIFY VOLTAGE & COORDINATE w/ CHANDLER SIGNS)

TOWNEPLACE SUITES

Design # 0403077Ar3 Sheet 1 of TOWNEPLACE SUITES Address 2237 W. BRAKER LN. AUSTIN, TEXAS Account MIKE D. Designer CJR Date 06/18/19 Client Estimating Engineering Landlord R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2 R3 KMc 1/22/21: revised site



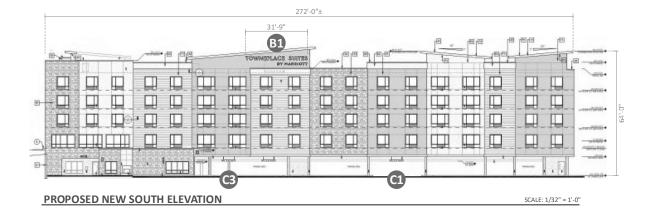
CHANDLER

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EINAL ELECTRICAL

CONNECTION BY CUSTOMER





TOWNEPLACE SUITES

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Sheet 2	of 8
Client	:
TOWNEPLA	CE SUITES
Addre	ss
2237 W. BR	
AUSTIN,	TEXAS
Account	
Rep.	MIKE D.
Designer	CJR
Date	06/18/19
Approval /	Date
Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	
Revision/	
R1 JMC 06/20/19 AND C4	: DELETE C2
R2 ES 9/29 remov	
R3 KMc 1/22/21:	revised site
plan	
E CHA	NDLER
chandlersig	ns.com
	Sovereign Road



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PROPOSED NEW WEST ELEVATION

SCALE: 1/32" = 1'-0"



PROPOSED NEW NORTH ELEVATION

SCALE: 1/32" = 1'-0"

TOWNEPLACE SUITES

Design #

0403077Ar3 Sheet 3 of 8 TOWNEPLACE SUITES Address 2237 W. BRAKER LN. AUSTIN, TEXAS Account MIKE D. CJR Designer Date 06/18/19 Client Sales Estimating Engineering Landlord R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2 R3 KMc 1/22/21: revised site CHANDLER

FINAL ELECTRICAL CONNECTION BY

TOWNEPLACE SUITES

THE BY MARRIOTT

FACE-LIT CHANNEL LETTERS - TPS CL24 WHITE - 2 LINE
(2) SETS REQUIRED - MANUFACTURE & INSTALL

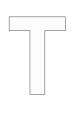
SCALE: 3/8" = 1' - 0"

ALUMINUM RETURNS / ALUMET PRE-FINISHED MATTE BLACK

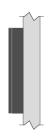
BLACK JEWELITE RETAINERS

7328 WHITE ACRYLIC FACES

HANLEY WHITE LED INTERNAL ILLUMINATION







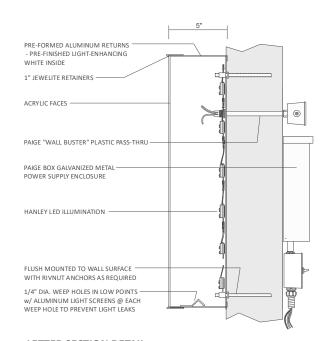
Daytime Appearance

Nighttime Appearance

Side Profile

For Dark Colored Building Backgrounds |

Letters to appear white during the day and illuminate white at night.



LETTER SECTION DETAIL

TOWNEPLACE SUITES

Design #
0403077Ar3

Sheet 4 of 8
Client
TOWNEPLACE SUITES

TOWNEPLACE SUITE
Address

2237 W. BRAKER LN. AUSTIN, TEXAS

Account Rep. MIKE D.

Designer CJR

Date 06/18/19

Approval / Date
Client
Sales
Estimating
Art
Engineering
Landlord

Revision/Date

R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2 R3 KMc 1/22/21: revised site plan



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FINAL ELECTRICAL CONNECTION BY



26'-618'

TOWNEPLACE SUITES

BY MARRIOTT

12'-978'

FACE-LIT CHANNEL LETTERS - TPS CL20 WHITE - 2 LINE

SCALE: 3/8" = 1' - 0"

(1) SET REQUIRED - MANUFACTURE & INSTALL

ALUMINUM RETURNS / ALUMET PRE-FINISHED MATTE BLACK

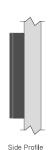
BLACK JEWELITE RETAINERS

7328 WHITE ACRYLIC FACES

HANLEY WHITE LED INTERNAL ILLUMINATION



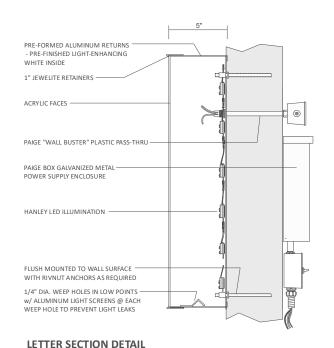




Day amo rippo aranoc

For Dark Colored Building Backgrounds |

Letters to appear white during the day and illuminate white at night.



TOWNEPLACE SUITES

Design # 0403077Ar3 Sheet 5 of TOWNEPLACE SUITES Address 2237 W. BRAKER LN. AUSTIN, TEXAS Account MIKE D. Designer CJR Date 06/18/19 Client Sales Estimating Engineering Landlord R1 JMC 06/20/19: DELETE C2 AND C4

R2 ES 9/29 remove A2

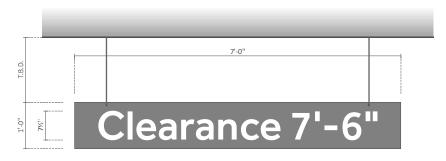
R3 KMc 1/22/21: revised site



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FINAL ELECTRICAL CONNECTION BY CUSTOMER





C1C3 S/F CLEARANCE PANEL
TWO (2) REQUIRED - MANUFACTURE & INSTALL

SCALE: 3/4" = 1'-0"

END VIEW

S/F, ALUMINUM FABRICATED PAN PANEL SIGN - 1 " DEEP - PAINTED TO MATCH PANTONE 1795c RED (SATIN FINISH)

1st SURFACE OPAQUE WHITE VINYL COPY

SIGN TO BE HUNG FROM GARAGE OVERHANG w/ CHAINS/AIRCRAFT CABLE & "S"-HOOKS AS REQUIRED

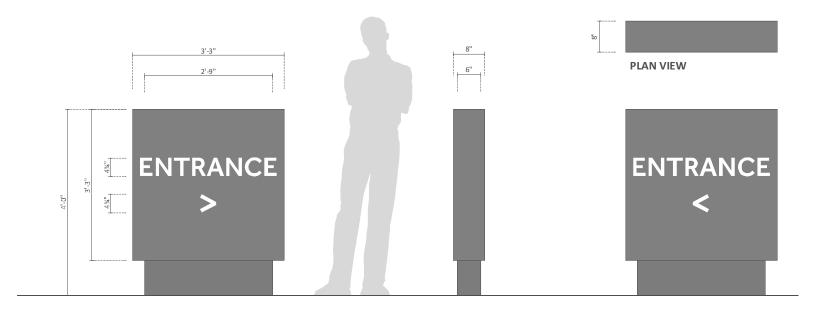
TOWNEPLACE SUITES
BY MARRIOTT





FINAL ELECTRICAL CONNECTION BY

OPPOSITE FACE



D1D2 D/F DIRECTIONAL SIGN

SCALE: 3/4" = 1'-0"

TPS DIR 3'-3" x 3'-3" @ 4'-0" - ENTRANCE/RED

(2) REQUIRED - MFR. & INSTALL

FABRICATED ALUMINUM CABINET SIGN - ALUMINUM SQUARE TUBE FRAME w/ .080"
ALUMINUM FACES / .063 FILLERS - PAINTED TO MATCH PANTONE 1795c RED (SATIN FINISH) - INSIDE TO BE PAINTED w/ L.E.P.

FACE TO HAVE ROUTED-OUT OPENINGS BACKED UP w/ 7328 WHITE ACRYLIC SHOW-THRU GRAPHICS

INTERNALLY ILLUMINATED w/ WHITE HANLEY LED's

.063" ALUMINUM FABRICATED SUPPORT COVER PAINTED TO MATCH PMS COOL GRAY 11c (SATIN FINISH)

STEEL SIGN SUPPORT (AS REQUIRED) INSIDE ALUMINUM BASE COVER & SIGN CABINET - SET IN CONCRETE PIER TYPE FOUNDATION - SIZES & DEPTH TO BE DETERMINED BY ENGINEERING, LOCAL CODES & CONDITIONS

UNDERGROUND ELECTRICAL PRIMARY SERVICE PROVIDED TO SIGN BY CUSTOMER'S ELECTRICIAN (VERIFY VOLTAGE & COORDINATE w/ CHANDLER SIGNS)

END VIEW

Design #

TOWNEPLACE SUITES

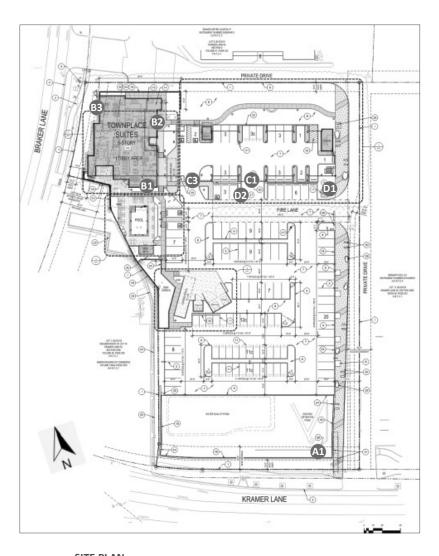
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Rep.			IVIIKE D.
Designer			CJR
Date		(06/18/19
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Engineer	ina		+
Landlord			+
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R1 JMC 06 AND C4			
R2 ES 9/25			
R3 KMc 1, plan	/22/2	1: revis	ed site
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	[230)	349-3804 Fac	x (210) 349-8724

| Dow-on/i Ry GA 30534 | 16781 725-4652 Pex (210) 346-| South Texas | PO SIX 17.5 706 Donol D | Fortiant, TX 78874 | [161] 563 5599 Pex (181) 643-

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FINAL ELECTRICAL CONNECTION BY CUSTOMER





SITE PLAN

TOWNEPLACE SUITES

Design # 0403077Ar3 Sheet 8 of 8 TOWNEPLACE SUITES Address 2237 W. BRAKER LN. AUSTIN, TEXAS Account MIKE D. CJR Designer Date 06/18/19 Client Sales Estimating Engineering Landlord R1 JMC 06/20/19: DELETE C2 AND C4 R2 ES 9/29 remove A2 R3 KMc 1/22/21: revised site plan CHANDLER

FINAL ELECTRICAL CONNECTION BY CUSTOMER





ORDINANCE NO. 20180412-051

AN ORDINANCE AMENDING ORDINANCE NO. 20090312-035 TO AMEND THE REGULATING PLAN FOR THE NORTH BURNET/GATEWAY ZONING DISTRICT RELATING TO PORTIONS OF THE DOMAIN PLANNED DEVELOPMENT AREA BOUNDED BY BRAKER LANE, BURNET ROAD, UNION PACIFIC RAILROAD, AND GAULT LANE.

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

- **PART 1.** Exhibit A to Ordinance No. 20090312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page viii, Figure 1-2 (North Burnet/Gateway (NBG) Zoning District Subdistrict Map) to add to a new CMU-Gateway Zone as shown on Exhibit A to this ordinance.
- **PART 2.** Exhibit A to Ordinance No. 20090312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page 48, Figure 4-1 (Commercial Mixed Use (CMU) Subdistrict) to add a section on platting requirements and add the floor-to-area ratio with development bonus and maximum height with development bonus for the CMU-Gateway Zone as shown on Exhibit B to this ordinance.
- **PART 3.** Exhibit A to Ordinance No. 20090312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page 54, Figure 4-3 (Maximum Floor-to-Area Ratio (FAR) with Development Bonus) to add an 8:1 maximum floor-to-area ratio as shown on Exhibit C to this ordinance.
- **PART 4.** Exhibit A to Ordinance No. 20090312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page 56, Figure 4-5 (Maximum Height with Development Bonus) to show the Domain parcels with a maximum height of 308 feet with a development bonus as shown on Exhibit D to this ordinance.
- **PART 5.** Exhibit A to Ordinance No. 20090312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page 65, Section 4.4.2(B) (Maximum Parking Requirement) to add a new subsection 4.4.2(B)(3) to read as follows:
- 3. Development in the CMU-Gateway zone is not subject to a maximum parking requirement.

- **PART 6.** Exhibit A to Ordinance No. 20091312-035 (Regulating Plan for the North Burnet/Gateway Zoning District) is amended by amending page 75, Section 4.8.2 (Sign Regulations) to amend subsection (A) and add a new subsection (C) to read as follows:
 - [A. Except as provided in Subsection B <u>and Subsection C</u>, all development to which this standard is applicable shall comply with the Sign Regulations in LDC Section 25-10-133, University Neighborhood Overlay Zoning District Signs.]
 - C. Development in the CMU-Gateway Subdistrict is not subject to LDC Section 25-10-133, University Neighborhood Overlay Zoning District. All development in the CMU-Gateway Subdistrict shall comply with the Sign Regulations established in Chapter 25-10 of the City's Land Development Code.

PART 7. This ordinance takes effect on April 23, 2018.

PASSED AND APPROVED

April 12 , 2018

Steve Adler Mayor

APPROVED:

Anne L. Morgan City Attorney

ATTEST:

Jamette S. Goodall City Clerk

Figure 1 - 2: North Burnet / Gateway (NBG) Zoning District Subdistrict Map

EXHIBIT A

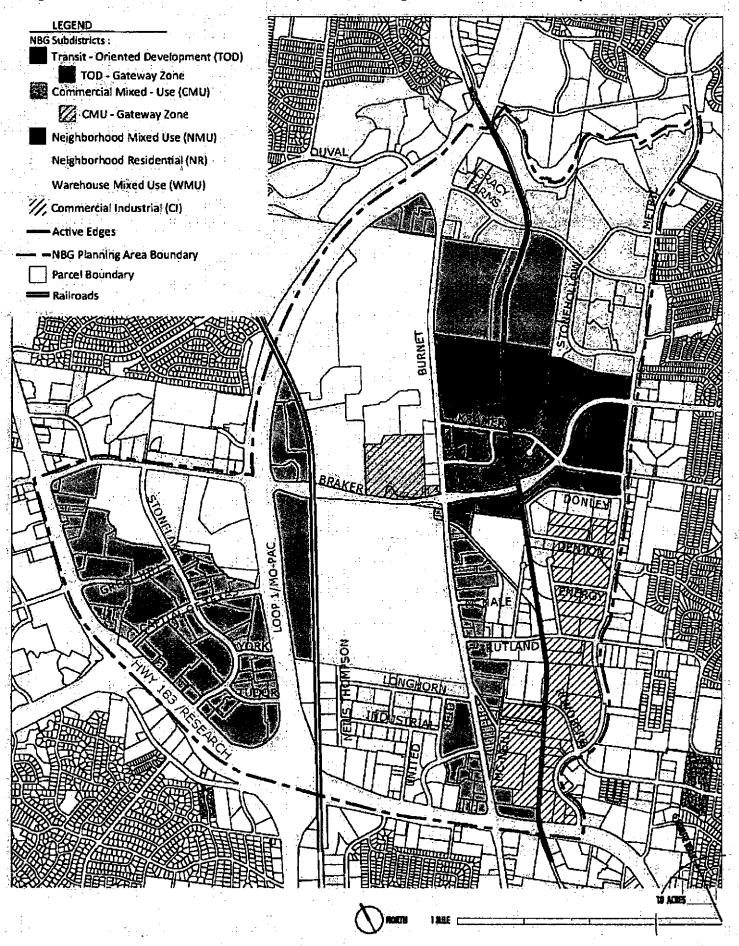


EXHIBIT A

Article 4: Site Development Standards
Section 4.4. Off-Street Vehicular and Bicycle Parking
Subsection 4.4.1. Applicability

4.4. OFF-STREET VEHICULAR AND BICYCLE PARKING

4.4.1. Applicability

Standard	Α	pplies i	Ethe N	3G Sub	district i	s :	Арр	lies if t Stre	he Adjo et is:	cent	Applies to the following:
	TOD	CMU	NMU	NR	WWJ	CI	CTC	PPC	∪Ř	HWY	
Section 4.4 Off-Street Véhicular and Bicyclé Parking	•	•		•	•	, • ,	•	•		•	- All development - Active Edge standards

4.4.2. Parking Requirements

A. Minimum Parking Requirement:

60 percent of that prescribed by the LDC Section 25-6 Appendix A (Tables of Off-Street Parking and Loading Requirements)

- B. Maximum Parking Requirement:
 - 1. 100 percent of that prescribed by Appendix A ; or
 - 2. 110 percent of that prescribed by Appendix A if the following qualifications are met:
 - Any parking spaces provided over 100 percent of the calculated LDC rate in Appendix A are made available for public use; and
 - **b.** Signage is provided indicating where public parking is available
 - 3. Development in the CMU-Gateway zone is not subject to a maximum parking requirement.

4.4.3. Reduction of Minimum Off-Street Parking Requirements

This section provides for reductions in the minimum off-street parking requirements in Subsection 4.4.2. The minimum off-street parking requirement shall be reduced as follows:

- A. By one space for each on-street parking space located adjacent to the site.
- B. By up to 10 percent to preserve significant stands of trees or protected trees in addition to those required to be preserved by the Code, pursuant to protection measures specified in the Environmental Criteria Manual. If the applicant provides more parking spaces than the minimum required, the additional parking spaces may not result in the removal of significant stands of trees or protected trees.

EXHIBIT A

Article 4: Site Development Standards Section 4.8. Sign Regulations Subsection 4.8.1. Applicability

B. Loading docks, truck parking, outdoor storage, trash collection, trash compaction, and other service functions shall be incorporated into the overall design of the building and landscape so that the visual and acoustic impacts of these functions are fully contained and out of view from adjacent properties and streets. Screening materials for solid waste collection and loading areas shall be the same as, or of equal quality to, the materials used for the principal building. Loading docks, truck parking, outdoor storage, trash collection, trash compaction, and other service functions may be placed alongside public alleys without the necessity of screening.

4.8. SIGN REGULATIONS

4.8.1. Applicability

Standard		pplies i	f the NB	lG Sub	district i	\$:	Applies if the Adjacent Street is:				Applies to the following:	
	TOD	CMU	NMU	NR	MAMU	C	CTC	PPC	UR	HWY		
 Section 4.8 Sign Regulations	•	•	•	•	÷	 	•	•	•		All development	

4.8.2. Sign Regulations

- A. Except as provided in Subsection B and Subsection C, all development to which this standard is applicable shall comply with the Sign Regulations in LDC Section 25-10-133, University Neighborhood Overlay Zoning District Signs.
- B. For all development located on a NBG Core Transit Corridor, one freestanding monument sign is permitted on a lot. The height of this sign shall not exceed 6 feet and the sign area may not exceed 100 square feet.
- C. Development in the CMU Gateway Subdistrict is not subject to LDC Section 25-10-133, University Neighborhood Overlay Zoning District. All development in the CMU Gateway Subdistrict shall comply with the Sign Regulations established in Chapter 25-10 of the City's Land Development Code.

EXHIBIT B

FIGURE 4 - 1 CMU: NBG ZONING DISTRICT GENERAL SITE DEVELOPMENT STANDARDS COMMERCIAL MIXED USE (CMU) SUBDISTRICT

LOT SIZE

Minimum Lot Size

2,500 SF

Minimum Lot Width

20 Feet

MINIMUM SETBACKS

Front Yard and Street Side Yard*:

No ground-level front yard or street side yard selbacks are required. Instead, development must meet the building placement standards in Section 4.3.

Front and Street Side Upper-Story Building Facade Stepbacks:

The building facade at the 6th story and above must be stepped back 30 feet from the ground-level building facade line.

Interior Side Yard:

0 Feet

Rear Yard:

0 Feet

* If the street right-of-way is less than 60 feet in width, the minimum front yard setback for buildings three or more stories in height shall be 30 feet from the center line of the street to ensure fire access.

MAXIMUM IMPERVIOUS COVER

If located in an urban watershed (Shoal or Little Walnut Creek):

Established on Figure 4:6 (Based on the maximum impervious cover allowed by the property's zoning prior to adoption of the this Document.)

If located in a suburban watershed (Walnut Creek)*:

80%

* This requirement supersedes impervious cover requirements of Section 25-8-394(C) of the LDC.

PEATTING REQUIREMENTS

If located in the CMU Gateway Zone:

Section 24-4-171 (Access to Lots) of the City Code is modified to permit a lot to abut a dedicated public street or a Major Internal Drive.

FLOOR TO AREA RATIO

Maximum Floor-to-Area Ratio (FAR) by Right:

Established on Figure 4-2 (Based on the maximum FAR allowed by the property's zoning prior to adoption of this Document)

Maximum Floor-to-Area Ratio (FAR) with Development Bonus:

CMU Zone

3:1

CMU Gateway Zone 8:1

CMI

This FAR may be granted in exchange for the provision of public benefits. The development bonus criteria and standards are detailed in Article 6.



Typical examples of buildings in the Commercial Mixed Use Subdistrict.

BUILDING HEIGHT

Minimum Building Height:

Not applicable

Maximum Building Height by Right:

Established on Figure 4-4 (Based on the maximum height allowed by the property's zoning prior to adoption of this Document.)

Maximum Building Height with Development Bonus*:

CMU Zone

180 Feet

CMU Gateway Zone

308 Feet

This building height may be granted in exchange for the provision of public benefits. The development bonus criteria and standards are detailed in Article 6.

Exception: If adjacent to or across the street from NR Subdistrict the maximum height is 120 feet.

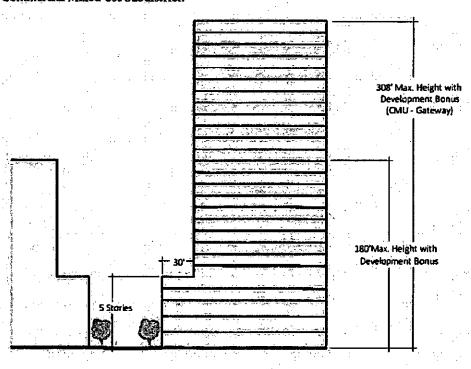


Figure 4-3: Maximum Floor - to - Area- Ratio (FAR) with Development Bonus

EXHIBIT C

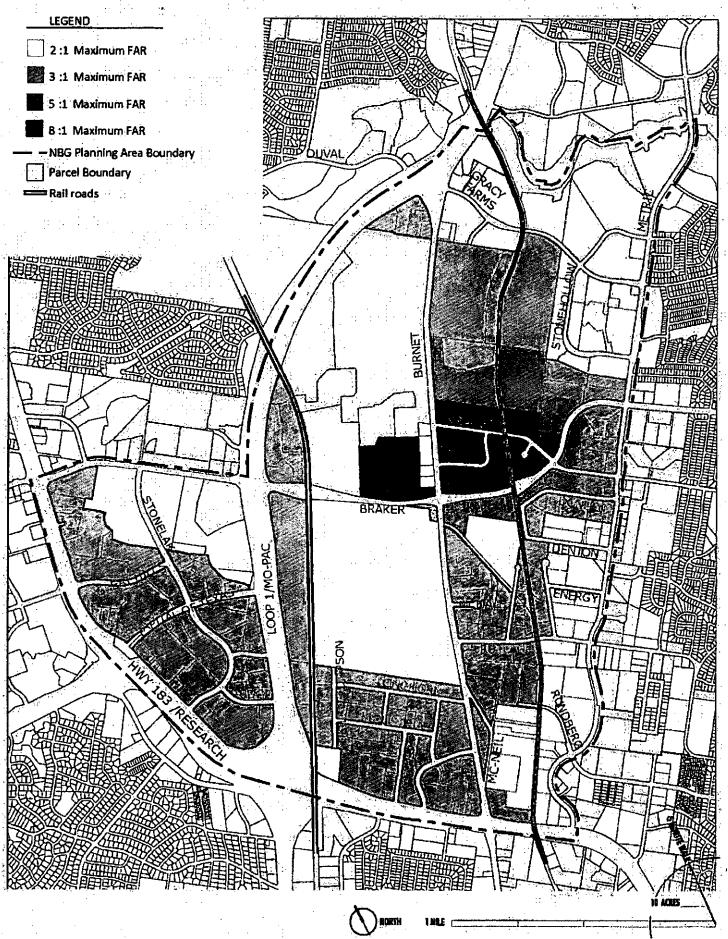


Figure 4-5: Maximum Height with Development Bonus **EXHIBIT D** : Maximum Height 60 feet 120 feet 180 feet 240 feet 308 feet // 360 feet DUVAL NBG Planning Area Boundary Parcel Boundary Rail roads BRAKER