

The Shops at Lone Tree Village

Hwy 4 and Lone Tree Way, Brentwood

APPROVED PLAN

RESOLUTION NO. 19-002

ACTION: APPROVED DENIED

DATE 2/5/2019

Prepared for:



Tekin & Associates 2727 LBJ Freeway, Suite 785 Dallas,Tx 75234 T. 469.458.0485

Prepared by:



Arrow Sign Company 1051 46th Avenue Oakland, Ca 94601 T. 510.533.7693 F. 510.533.0815

TENANT SIGN DESIGN INTENT

A. Signage Objectives.

- Ensure a consistent and imaginative sign design program for all Tenants. Flexibility of design is
 encouraged but overall visual harmony that will complement the overall projects architecture.
- 2. Contribute to the marketability of the entire project as well as individual businesses.
- Ensure visual aesthetics while being practical to facilitate the review process and approval from the landlord and the City of Brentwood.

B. Sign Allowances Per Building Designation

A map is provided to determine building tenant type which will designate specific allowances accordingly. Tenants and their designers / sign contractors will need to refer to their designated zoning to develop sign designs in compliance with those specified allowances.

C. Sign Enforcement for Non - Compliance

All signs shall be reviewed for general conformance with this criterion. Landlord approval does not relieve the tenant nor their signage suppliers with the requirements of the Cities sign ordinance, this sign criteria or the terms of their lease, codes, standards, or the law.

Each tenant shall be fully responsible for any repair, damage or discoloration caused to any building surface by the installation or removal of signage. Landlord reserves the right, but is not obligated to hire an independent electrical engineer, at tenant's sole expense, to periodically inspect the installation of all tenant's signs. Tenants will be required to have any discrepancies and/or code violations corrected at their expense.

D. Tenant Sign Criteria Agreement

This criteria is part of the tenant's lease agreement and tenant must comply with these standards as a requirement for leasing retail space.

E. Review Process

All permanent signs require City review and approval prior to installation. Tenant shall submit to landlord for approval, one (1) electronic copy of detailed design and shop drawings. These drawings shall include the building elevation to which the signs are to be attached, sign dimensions, graphics, location, colors and method of attachment. This approval must be obtained prior to submittal to the City. Tenant must include a copy of the landlord approved sign design with the sign review application to the city.

SIGNS PER BUILDING TENANT TYPE

Wall Signs

1. Face illuminated Pan Channel Letters / Logo

Individual letters, fabricated aluminum, pan channel construction with acrylic faces. Faces may have colored acrylic or colored film overlays. Internal illumination to be LED. Raceways / Wireways are not allowed. Letters may have shaped FCO backgrounds if it is integral to the logo or provides contextual background to the sign. Letters may be mounted flush or raised off building facia. Exposed conduit or electrical is not allowed.

2. Halo illuminated Reverse Pan Channel Letters / Logo

Individual letters, fabricated aluminum, reverse pan channel construction with clear lexan backs for weather proofing. Internal illumination to be LED. Halo lighting may be white or colored at tenant's discretion. Raceways / Wireways are not allowed unless hidden by offset background panel and must be approved by landlord. Letters may have shaped FCO backgrounds if it is integral to the logo or provides contextual background to the sign. Letters to be pegged off building facia or back ground panel 1-1/2". Exposed conduit or electrical is not allowed.

Blade Sign

1. Non - illuminated Pedestrian Level Blade Signs

Blade signs shall be aluminum construction with fabricated metal brackets. Sign shall not project more than 2-6° from wall and a minimum of 3° is required between sign panel and tenant building facia. Signs shall be no lower than 8-6° from grade. All brackets/supports must be consistent with the attached design. Dimensional graphics and lettering are preferred but vinyl film graphics are also acceptable. Maximum square footage not exceed

4 square feet. SEE EXHIBIT E

Prohibited Signs

- Temporary signs, inflatable signs, placard and flags of any type shall be prohibited, except
 as otherwise approved by the Landlord and City prior to installation.
- 2. No animated, flashing, audible, off-premise, or vehicle signs are allowed.
- No exposed fasteners, ballast or conduit will be permitted.
- 4. No roof mounted signs will be permitted. No cabinet signs will be allowed.
- 5. LED Message boards located on the tenant's exterior or interior.

Ancillary Signs

Ancillary signs are signing opportunities which are not considered as part of the allowable sign area calculation's. These signs are considered subordinate to the main sign and are generally at the tenant's entrance eye level.

1. Illuminated Open Signs

Illuminated open signs are permitted but not required. Sign must be placed near or above the main entrance to the tenant space. Neon or LED signs are allowed but must not flash. Costs must terminate in the ceiling and must not be visible from the outside. Maximum square footage not exceed 2 square feet.

2. Permanent Window Graphics

Window graphics must be permeant and applied second surface to the tenant's window. All graphics must be professionally designed and installed by a licensed contractor. Drawings must be approved by the landlord prior to installation.

3. Door / Sidelight Operational Graphics.

Each tenant must provide hours of operation on the entry door or sidelight window adjacent to the door. Hours to be a minimum of $3/4^{\circ}$ individual letters / numerals graphic vinyl film.

GENERAL SIGN DESIGN GUIDELINES

The following guidelines are intended to help tenants determine the appropriate sign solution for their business as well as provide a general outline of the landlord approval process.

Sign Design and Placement

- 1. Signs shall be centered horizontally and vertically over each tenant entry but may also be centered on tenant frontage or where the buildings architecture creates a logical area for the signs placement. Endcap or corner tenants will be allowed secondary signs on the side elevations, provided they do not exceed the square footage allowance for the tenant's space.
- 2. All signs concepts are to be generated from camera ready electronic, vector artwork. Drawings must be prepared by a professional designer or sign contractor and submitted to the Landlord for written approval. Signs shall be designed in a manner that is not only imaginative but also of high graphic quality. In addition, signs should be compatible with and complementary to adiacent facades.
- 3. All primary sign(s) should consist of a logo and / or "Trade Name" only. Tag lines, merchandise descriptions or slogans are not allowed.
- 4. All exterior signs shall be secured by concealed fasteners unless the attachment is a part of the design element. If so, tenant is required to secure approval from the landlord.

Lightin

- Only letters and logos shall transmit light. Backgrounds may be illuminated indirectly via reverse pan, halo lighting.
- All illuminated signs are to be controlled by an astronomical time clock. Signs shall be turned on at dusk and turned off no later than 1AM

Colors

- All colors of individual letters must contrast with background wall / facia. Tenant signs should be legible both day and night.
- 2. Creativity is encouraged but unconventional color schemes or colors that clash with the buildings color scheme must be reviewed and approved by the landlord prior to formal submittal.

Materials

Quality materials are critical to the overall image of the tenant's business. The following is a list of agreeable signage materials.

- 1. Automotive or industrial grade paints in a polished, satin or matt finish.
- 2. Etched metal finishes.
- 3. Fabricated or abated steel and aluminum with finished edges.
- 4. Acrylic / Lexan in white, colored or clear and transparent finishes with or without vinyl film decoration.
- 5. Vinyl overlays. Matt, gloss or satin finish in black, white, clear or colored finishes. Films may be digitally printed with a UV laminate film overlay. Out door life rating must be a minimum of 3 years and supplier to be specified in design drawings.
- Wood with a weather protective coating.

GENERAL SIGN DESIGN GUIDELINES

Non - Approved Materials

- 1. Simulated wood vinyl's or plastic laminates
- 2. Reflective films.
- 3. Sintra or cardboard

Construction Requirements

The following requirements are critical and are not to be deviated from. Further they are a part of the tenant's lease agreement. Deviation or violation of these requirements could impact the lease agreement resulting is termination.

General Fabrication / Installation Requirements

- 1. All signs and their installation shall comply with all applicable city building and electrical codes, and bear a UL label. Internal illumination to be labeled in accordance with the "National Board of Fire Underwriters Specifications". Manufacturers labels must be located in a viewable location only. No other labels or identification will be permitted on the exposed surfaces of the sign except those required by local ordinances.
- Tenant's sign contractor shall completely install and connect sign display and primary wiring at sign location per Landlord's approval. Final hookup and connections by tenant's sign contractor at tenant's expense.
- Sign contractor shall repair any damage caused by his work. Damage to structure that is not repaired by the Sign Contractor shall become the tenant's responsibility to correct.
- Tenant shall be fully responsible for the securing land lord and City approvals / permits and entitlements prior to installing any signage.
- 5. Any welded seams on sign faces should be finished smooth.
- All penetrations of exterior fascia to be sealed watertight, and finished to match adjacent material; subject to Landlord's approval.
- 7. Surfaces which are intended to be flat shall be without bulges, oil-canning, or other deformities.
- 8. All signs shall be kept in good condition, be legible, adequately repaired, maintained, and painted by the tenant. All repairs shall be equal in quality and design to the original signs. The standards for maintenance and repair of signs shall be that which will assure the highest visual quality.
- 9. Weep holes on bottom will be required for all illuminated signs including logos and letters. Holes must not be too large to show significant light leaks.
- 10. Uniform illumination of letter forms will be required. Sign faces to show uniform illumination and brightness for all copy and logos. Halo illuminated signs must also be uniform with no gapping.

TENANT SIGN SIZE & QUANTITY

General

Tenants are allotted signs as per the following classification of their leased building space. Tenant signs are also restricted in size according to their building / lease.

Anchor Tenants (Zone 1)

Building A - Those tenants that occupy 35,000 SF or more. Anchor tenants are allowed the following: 1.5 sq. feet per each lineal foot of frontage. Signs must not exceed 75% of tenant's lineal frontage or 75% of the length of the architectural feature upon which the sign is placed. Anchor tenants are allowed signage on up to (3) three elevations. Maximum Letter/Logo height must not exceed 11'0". Anchor tenants are also allowed signage on freestanding pylon and monument(s) signs as directed by the Landlord as well as tenant blade signs at primary and secondary entrances to their building.

Single PAD Restaurant / Retail Tenants (Zone 2)

Those tenants that occupy 3,000 SF or more. These tenants are allowed the following:

1.5 sq. feet per each lineal foot of frontage. Signs must not exceed 75% of tenant's lineal frontage. Tenants are allowed signage on two (2) or three (3) elevations. Maximum Letter height must not exceed 30". Tenants are also allowed signage on freestanding pylon and monument(s) signs as directed by the Landlord as well as tenant blade signs at the primary and secondary entrances to their building.

SEE EXHIBIT B

Endcap Tenants (Zone 3)

Those tenants that occupy 2,500 SF or more. These tenants are allowed the following: 1.5 sq. feet per each lineal foot of frontage. Signs must not exceed 75% of tenant's lineal frontage or 75% of the length of the architectural feature upon which the sign is placed. Tenants are allowed signage on up to (3) three elevations. Maximum Letter height must not exceed 24". Tenants are also allowed signage on freestanding pylon and monument(s) signs as directed by the Landlord as well as tenant blade signs at the primary entrance to their space. SEE EXHIBIT C

In-line Tenants (Zone 3)

Those tenants that occupy 500 SF or more. These tenants are allowed the following:
1.5 sq. feet per each lineal foot of frontage. Signs must not exceed 75% of tenant's lineal frontage or 75% of the length of the architectural feature upon which the sign is placed. Maximum Letter height must not exceed 24". Signs will be allowed on up to (2) elevations. SEE EXHIBIT D

Calculation for Square Footage:

All signs are further restricted by area as defined as a square footage allotment based upon a ratio of 1.5 square feet per lineal foot of building frontage. Calculation is based upon the total length of each line of letters (including any voids between words / letters) by the height of the letters within a bounding box (logos may be calculated as a separate item within a bounding box). Ascenders and descenders of letter fonts may extend beyond the capital height as per the nature of the font and need not be calculated within the bounding box. Logo calculations are based upon the area of graphics with in the bounding box. Note: Lineal foot of frontage is the calculated length between the centerlines of the demising walls that define the tenant space.

Freestanding Project / Tenant Pylon and Monument Signs

A. Pylon Sign - There will be one (1) double faced internally illuminated Center ID / tenant pylon sign located at the centers Northwest corner adjacent to PAD F. This signs will provide the public traveling along Highway 4 with timely notice of the services provided within the center. SEE EXHIBIT F

TENANT SIGN SIZE & QUANTITY

General

- B. Monument Sign There will be one (1) double faced internally illuminated Center ID / tenant monument sign located at the centers Northeast corner between to PAD F and PAD E. This signs will provide the public traveling along Jeffery Way with timely notice of the services provided within the center. SEE EXHIBIT G
- C. Single Tenant Monument There will be one (1) double faced internally illuminated tenant monument for PAD D tenant. This sign will serve as the primary ground ID/Services sign. It may have digital pricing element. SEE EXHIBIT H

PC RESO 19-002 Conditions of Approval

- In the event that a business occupying space within The Shops at Lone Tree Village is closed for more than 60 days, the related building and monument signage shall be removed by the property owner.
- Where signs have been removed, building surfaces shall be repaired or resurfaced to ensure a high quality finish.
- -The three freestandig monument signs shall be installed on private prperty so as not to encorach within the public right-of-way.



TENANT

not to exceed 75% of linear frontage or fascia length

ENDCAP TENANT (2,500 SQUARE FEET OR MORE) - EXHIBIT C

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ANCHOR TENANT (35,000 SQUARE FEET OR MORE) - EXHIBIT A

not to exceed 75% of linear frontage or fascia length

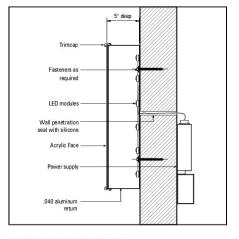
SINGLE PAD/RETAIL TENANT (3,000 SQUARE FEET OR MORE) - EXHIBIT B

NOT TO SCAL



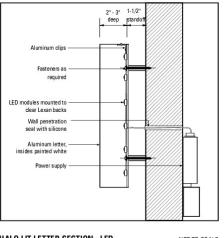
IN-LINE TENANT (500 SQUARE FEET OR MORE) - EXHIBIT D

NOT TO SCAL



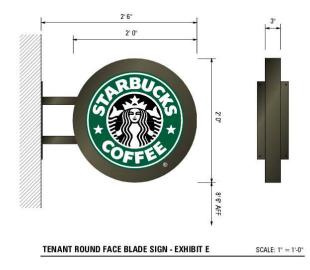
FACE LIT LETTER SECTION - LED

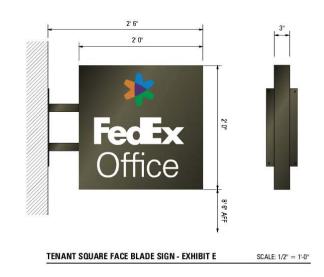
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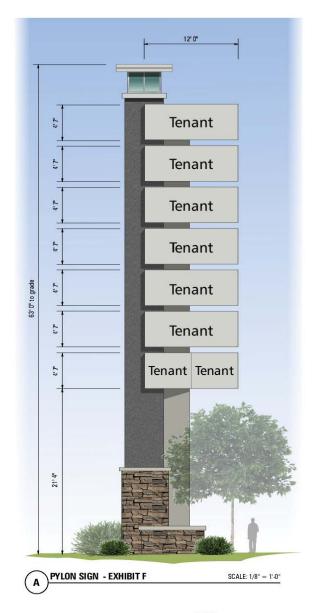


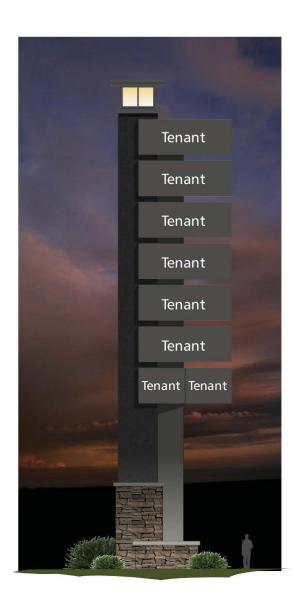
HALO LIT LETTER SECTION - LED

NOT TO SCALE





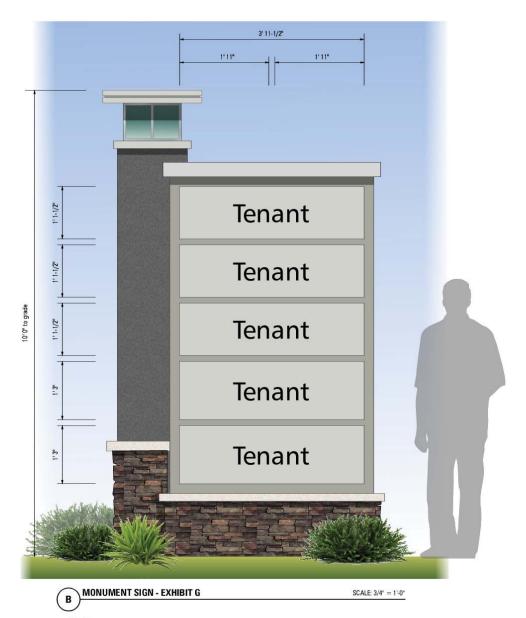


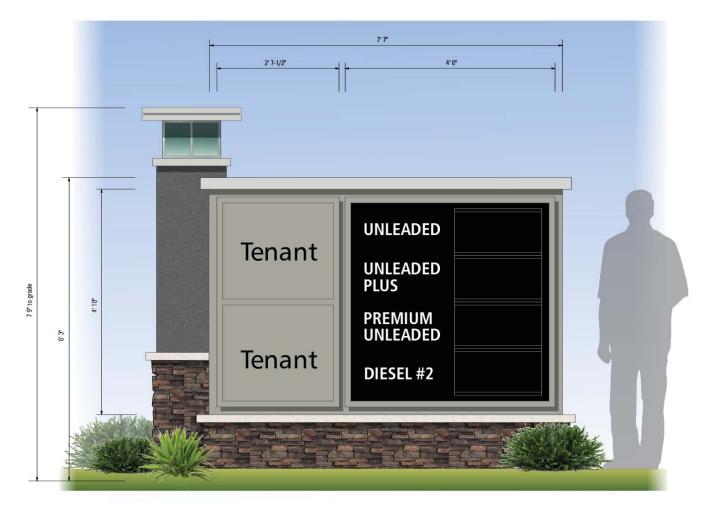


The Shops at Lone Tree Village









SINGLE TENANT MONUMENT SIGN (PAD D) - EXHIBIT H SCALE: 3/4" = 1'-0"



not to exceed 75% of linear frontage or fascia length

TENANT SIGN

TENANT SIGN

WEST ELEVATION - BUILDING A NOTTO SCALE



NOT TO SCALE

NORTH ELEVATION - BUILDING A

Note: Final sign location subject to change.

Note: See General Sign Guidelines Section "Anchor Tenants" (Zone 1)



EAST ELEVATION - PAD B & C



Note: See General Sign Guidelines Section "End Cap Tenants & In-line Tenants" (Zone 3)





WEST ELEVATION - PAD B & C

Note: Final sign locations subject to change.



Note: Final sign location subject to change.

Note: See General Sign Guidelines Section "End Cap Tenants & In-line Tenants" (Zone 3)



SOUTH ELEVATION - PAD C

NOT TO SCALE

Note: Final sign location subject to change.



NORTH ELEVATION - PAD D NOT TO SCALE

Note: Final sign location subject to change.



SOUTH ELEVATION - PAD D

Note: Final sign location subject to change.

Note: See General Sign Guidelines Section "Single PAD Restaurant/Retail Tenants" (Zone 2)

NOT TO SCALE



NORTH ELEVATION - PAD F

Note: Final sign location subject to change.



SOUTH ELEVATION - PAD F NOT TO SCALE

Note: Final sign location subject to change.

Note: See General Sign Guidelines Section "Single PAD Restaurant/Retail Tenants" (Zone 2)

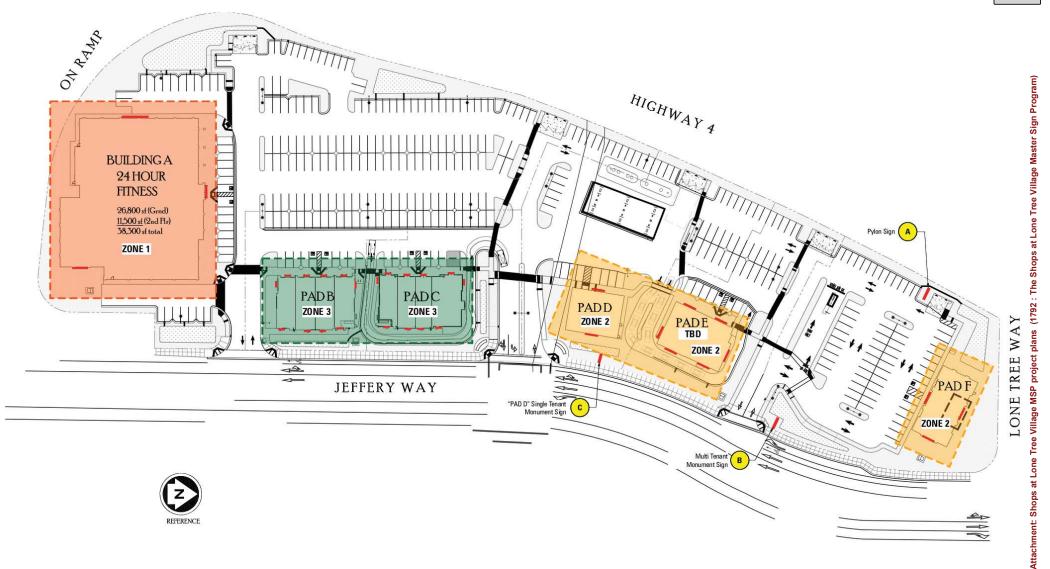


WEST ELEVATION - PAD F NOT TO SCALE



EAST ELEVATION - PAD F

Note: Final sign location subject to change.



SIGN SUMMARY

Site Signage (Freestanding)	Quantity	Size	Туре	Location
A - Project ID Tenant Pylon Sign	One (1)	63' 0" OAH	Freestanding double face pylon sign. All tenant graphics to be push thru w/ LED illumination	Corner of Lonetree Way & Highway 4
B - Multi Tenant Monument Sign	One (1)	10' 0" OAH	Freestanding double face monument sign. All tenant graphics to be push thru w/ LED illumination	Main Entrance to Center between Pad E and F
C - Single Tenant Monument Sign	One (1)	7' 9" OAH	Freestanding double face monument sign with electronic gas price. Tenant graphics to be push thru w/ LED illumination	Entrance to Center at Pad D
Building Signage (Illum. Letters)	Quantity	Square Footage	Туре	Building Location
Building A	Three (3)	200 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 11' 0" x 35 '0" per sign	North, West & East
PAD B - End Cap Tenant	Six (6)	40 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 0" x 20 '0" per sign	North, South, East & West
PAD B - In-line Tenant	Four (4)	40 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 0" x 20 '0" per sign	East & West
PAD C - End Cap Tenant	Six (6)	40 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 0" x 20 '0" per sign	North, South, East & West
PAD C - In-line Tenant	Four (4)	40 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 0" x 20 '0" per sign	East & West
PAD D - Single Pad Tenant	Two (2)	52 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 6" x 20 '0" per sign	East & West
PAD E - End Cap Tenant	Six (6)	40 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 0" x 20 '0" per sign	North, South, East & West
PAD F - Single Pad Tenant	Three (3)	52 square feet per sign (See Sign Design Guildlines)	Face or halo illuminated letters/logo. Maximum sign area of 2' 6" x 20 '0" per sign	North, South & East
Building Signage (Blade Sign)	Quantity	Square Footage	Туре	Building Location
Blade Signs	One (1) per tenant	4 square feet per sign (See Sign Design Guildlines)	Double face non-illuminated projecting sign	Located at primary entrance of each tenant space



The Shops at Lone Tree Village

PYLON SIGN STUDY

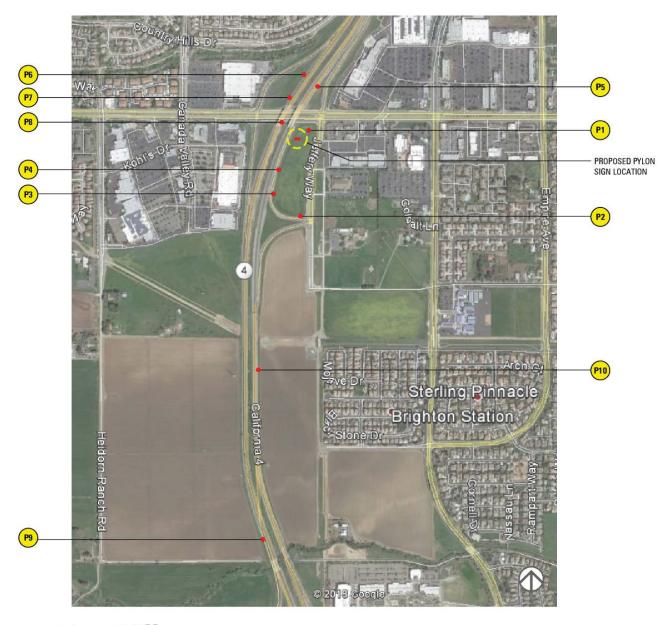
Prepared for:



Prepared by:



Arrow Sign Company 1051 46th Avenue Oakland, Ca 94601 T. 510.533.7693 F. 510.533.0815 www.arrowsignce



The Shops at Lone Tree Village







NOT TO SCALE



P2 SITE STUDY PHOTO - FACING NORTH

NOT TO SCALE



P4 SITE STUDY PHOTO - FACING NORTH

NOT TO SCALE







NOT TO SCALE



P6 SITE STUDY PHOTO - FACING SOUTH

NOT TO SCALE

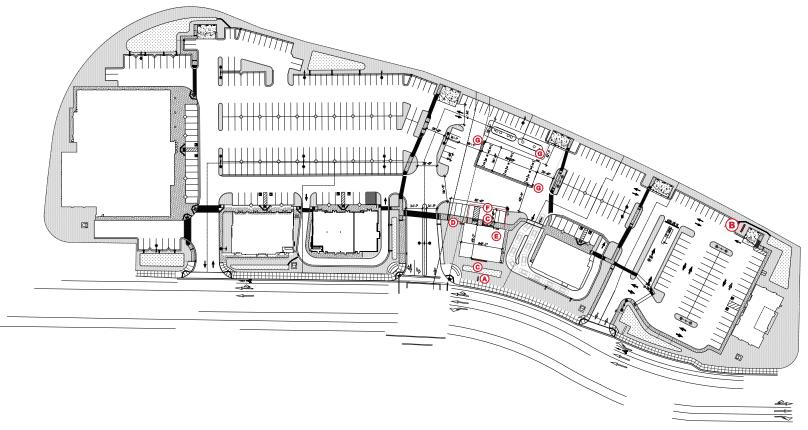


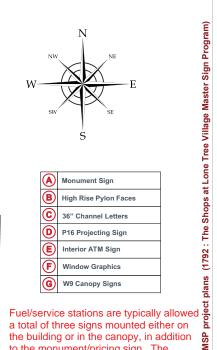
SITE STUDY PHOTO - FACING EAST

NOT TO SCALE









A	Monument Sign
B	High Rise Pylon Faces
0	36" Channel Letters
(D)	P16 Projecting Sign
E	Interior ATM Sign
F	Window Graphics
(G)	W9 Canopy Signs

a total of three signs mounted either on the building or in the canopy, in addition to the monument/pricing sign. The master sign program process can usually result in another building/canopy mounted sign, depending on the site design and sign sizes. The building architecture really needs to be approved before this is integrated into the sign program for processing through the city.

Site Plan

1" = 90'-0"



5300 Shad Road, Jacksonville, FL, 32257 • 904,268,4681 2301 Ohio Dr. Plano. TX. 32257 • 972.905.9450



7-Eleven #1043581 Highway 4 @ Lone Tree Way Brentwood, California 94516

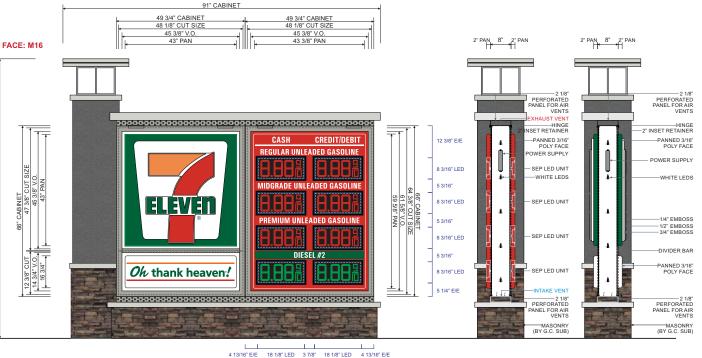


		description:	designer:
07.18.18	00	Original Concept	mh
07.26.18	R1	Revised sign package.	mh

CDR: jr DPM: aa RCC: aa Designer: mh RER: aa

Packet Pg. 37

customer approval



STREET SIDE

ONE (1) CUSTOM M16 / OTH D/F INTERNALLY ILLUMINATED SIGN CABINET

8" DEEP EXTRUDED ALUM, CABINET WITH 2" INSET HINGED RETAINERS & 1 1/2" DIVIDER BARS, ALL TO BE PAINTED MASTER PLAN GRAY (TBD) . CABINET TO BE INTERNALLY ILLUMINATED W/ WHITE LEDS 2" INSET RETAINERS TO BE HINGED ON ONE SIDE OF CABINET.

STANDARD M16 FACES: 3/16" THICK PAN FORMED & EMBOSSED WHITE POLYCARBONATE FACES WITH TRANSLUCENT VINYL GRAPHICS APPLIED FIRST SURFACE.

CUSTOM OTH FACES: 3/16" THICK PAN FORMED WHITE POLYCARBONATE FACES WITH TRANSLUCENT VINYL GRAPHICS APPLIED FIRST SURFACE.

ONE (1) CUSTOM L16G4D-CA D/F INTERNALLY ILLUMINATED SIGN CABINET WITH RED & GREEN LED UNITS.

8" DEEP EXTRUDED ALUM. CABINET WITH 2" INSET HINGED RETAINERS TO BE PAINTED MASTER PLAN GRAY (TBD)

CABINET TO BE INTERNALLY ILLUMINATED W/ WHITE LEDS 2" INSET RETAINERS TO BE HINGED ON BOTH SIDES OF CABINET.

CUSTOM L16 FACES: 3/16" THICK PAN FORMED CLEAR POLYCARBONATE FACES BACK SPRAYED PMS 485 RED THEN PMS WHITE W/ 3M 3630-26 GREEN TRANSLUCENT VINYL & 3M 7725-12 BLACK VINYL TRIM AROUND LED WINDOW APPLIED SECOND SURFACE.

PROPOSED WITH 6" SEP PRICE-VISION RED & GREEN LED UNITS

VINYL SPECS: 3M 3630-44 ORANGE, 3M 3630-33 RED, 3M 3630-26 GREEN 3M 7725-12 BLACK PAINT SPECS: PMS 485 RED, PMS WHITE, **MASTER PLAN GRAY (TBD)**

PROVIDE 2 1/8" PERFORATED PANEL SECTION FINISHED MASTER PLAN GRAY (TBD) TO FILL/PROVIDE VENTILATION SPACE ABOVE & UNDERNEATH CABINET

NOTE: MONUMENT SIGN SHALL BE CONSTRUCTED OF THE SAME PRIMARY MASONRY MATERIALS AS THE FRONT BUILDING FACADE OR THE PRINCIPAL OR MAIN BUILDING ON THE SAME LOT OR SHALL BE STONE OR BRICK AND SHALL BE SIMILAR ARCHITECTURAL STYLE.

NOTE: ALL BRICK/MASONRY TO BE PROVIDED BY GC'S SUBCONTRACTOR.

| Front Elevation & Side Detail - Custom M16 / L16G4D / OTH - Monument Sign Structure - Sign A

1/2" = 1'-0"

Display Square Footage (Cabinets Combined): 45.6



5300 Shad Road, Jacksonville, FL 32257 + 904 268 4681 2301 Ohio Dr. Plano, TX, 32257 + 972 905 9450



7-Eleven #38737 (1043581) Highway 4 @ Lone Tree Way Brentwood, California 94516

SVE7154-R5 F:\Customers\7 Eleven\Art \SVE7154-R5 #38737 (1043581).cdr

date:		description:	designer:
		Original Concept	mh
07.26.18	R1	Revised sign package.	mh
10.24.18	R2	Revised sign package per new building elevations.	mh
	R3	Revised monument sign option.	mh
11.05.18	R4	Revised removing sign A option 1, moved sign B to parcel #4 spot.	mh
01.08.19	R5	Revised canopy to 2x2 cabinets, removed striping.	mh

CDR: jr DPM: aa Designer: mh RCC: aa RER: aa

customer approval

date:

MET CSA C22.2 No.207

THE SIGNS ON THESE PAGES HAVE BEEN DESIGNED

Packet Pg. 38

THIS DESIGN IS FOR THE SOLE PURPOSE OF ILLUSTRATION & CONCEPT DESIGN, THIS FILE IS NOT TO BE USED FOR PRODUCTION AND/OR FABRICATION, THIS DESIGN IS THE SOLE PROPERTY OF HARBINGER AND MAY NOT BE USED OR DUPLICATED IN ANY FORM WITHOUT THE EXPRESS WRITTEN PERMISSION OF HARBINGER.

Pylon sign comments are the same as on the overall sign program. Individual sign faces should be composed of aluminum panels and either cut-out or push-through logos/lettering.









TWO (2) CUSTOM HIGH RISE SIGN STRUCTURE TENANT PANELS.

3/16" THICK FLAT WHITE POLYCARBONATE FACES W/ TRANSLUCENT VINYL GRAPHICS APPLIED FIRST SURFACE.

VINYL SPECS: 3M 3630-44 ORANGE, 3M 3630-33 RED,

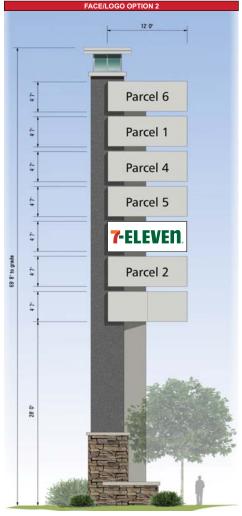
3M 3630-26 GREEN

NOTE: EXACT CABINET FABRICATION DETAILS ARE TO BE DETERMINED.

NOTE: SIZE SHOWN PER MASTER SIGN PROGRAM

NOTE: EXACT FACE CONSTRUCTION WILL VARY AFTER TECHNICAL DRAWINGS.

Parcel 6 Parcel 1 Parcel 4 Parcel 5 Parcel 2



| Front Elevation & Side Detail - Custom Tenant Panels - High Rise Pylon Sign Structure - Sign B

Display Square Footage (Cabinet): 54.9



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7-Eleven #1043581 Highway 4 @ Lone Tree Way Brentwood, California 94516

SVE7154-R1 F:\Customers\7 Eleven\Art \SVE7154-R1 #1043581.cdr

date:	LGAY.		desig
07.18.18	00	Original Concept	mh
07.26.18	R1	Revised sign package.	mh

CDR: jr DPM: aa RCC: aa Designer: mh RER: aa

customer approval

Packet Pg. 39

THIS DESIGN IS FOR THE SOLE PURPOSE OF ILLUSTRATION & CONCEPT DESIGN, THIS FILE IS NOT TO BE USED FOR PRODUCTION AND/OR FABRICATION, THIS DESIGN IS THE SOLE PROPERTY OF HARBINGER AND MAY NOT BE USED OR DUPLICATED IN ANY FORM WITHOUT THE EXPRESS WRITTEN PERMISSION OF HARBINGER.



150.0 saft Allowed Total: Sign C 36 Ch. Letters 48.1 sqft Sign C 36 Ch. Letters 48.1 sqft Sign D P16 Blade Sign 17.2 sqft 113.4 sqft

30-inch letter height might be better suited to the available space). This will be dependent on the final building designs approved by the Planning

Signs should be well-integrated into the design of the building architecture with sufficient negative space around the signs (in this case, a

Commission.

Storefront Elevation - Signs C, D, E & F
1/8"=1'-0"



Rear Elevation - Sign C & D

1/8"=1'-0"

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7-Eleven #1043581 Highway 4 @ Lone Tree Way Brentwood, California 94516



date:	rev.	description:	designer:
07.18.18	00	Original Concept Revised sign package.	mh
07.26.18	R1	Revised sign package.	mh

CDR: jr DPM: aa Page: 7 RCC: aa Designer: mh RER: aa

customer approval

MET

Packet Pg. 40

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Side (Right) Elevation - Sign D



| Side (Left) Elevation -

1/8"=1'-0"



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7-Eleven #1043581 Highway 4 @ Lone Tree Way Brentwood, California 94516

SVE7154-R1	
F:\Customers\7 Eleven\Art	

		description:	
07.18.18	00	Original Concept	mh
07.26.18	R1	Revised sign package.	mh
	_		
	_		

CDR: jr DPM: aa RCC: aa Designer: mh RER: aa

28'-6" OAH (TO PARAPET)

customer approval date:



040 ALUM. RETURNS 3MM ACM WHITE BACKS 3/16" WHITE POLY FACE -WHITE LEDS -12V 60WATT REMOTE POWER SUPPLY ½" SEALTITE CONDUIT DISCONNECT SWITCH 3/8" ALL THREAD W/ NUTS & WASHER DISCONNECT SWITCH 1" JEWELITE TRIM CAP -1/4" WEEP HOLES BUILDING WALL

(SIDE DETAIL SCALE: 1"= 1'-0")

MANUFACTURE & SHIP TWO (2) SETS OF **CL36REM** 36° INTERNALLY ILLUMINATED REMOTE CHANNEL LETTERS. 3/16° THICK WHITE ACRYLIC FACES W/TRANSLUCENT VINYL GRAPHICS APPLIED FIRST SURFACE. 4° DEEP ALUMINUM RETURNS PRE-PAINTED 313 DURANODIC BRONZE. 1" DURANODIC BRONZE(JEWELITE) TRIM CAP. LETTERS TO BE INTERNALLY ILLUMINATED W/ WHITE LEDS.

VINYL SPECS: 3M 3630-44 ORANGE, 3M 3630-33 RED, 3M 3630-26 GREEN PAINT SPECS: 313 DURANODIC BRONZE

Front View & Side Mounting Detail - CL36REM 36" Internally Illuminated Remote Channel Letters - Sign C

3/8" = 1'-0"

Display Square Footage: 48.1



ONE (1) SET OF CL30REM 30" INTERNALLY ILLUMINATED REMOTE CHANNEL LETTERS.

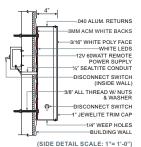
3/16" THICK WHITE ACRYLIC FACES W/ TRANSLUCENT VINYL GRAPHICS APPLIED FIRST SURFACE.

4" DEEP ALUMINUM RETURNS PRE-PAINTED 313 DURANODIC BRONZE. 1" DURANODIC BRONZE(JEWELITE) TRIM CAP. LETTERS TO BE INTERNALLY ILLUMINATED W/ WHITE LEDS.

VINYL SPECS: 3M 3630-44 ORANGE, 3M 3630-33 RED, 3M 3630-26 GREEN PAINT SPECS: 313 DURANODIC BRONZE

Front View & Side Mounting Detail - CL30REM 30" Internally Illuminated Remote Channel Letters - Sign D

3/8" = 1'-0"



customer approval

Display Square Footage: 32.0

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7-Eleven #38737 (1043581) Highway 4 @ Lone Tree Way Brentwood, California 94516

SVE7154-R5 F:\Customers\7 Eleven\Art \SVE7154-R5 #38737 (1043581).cdr

date:		description:	designe
07.18.18	00	Original Concept	mh
07.26.18	R1	Revised sign package.	mh
10.24.18		Revised sign package per new building elevations.	mh
11.01.18		Revised monument sign option.	mh
		Revised removing sign A option 1, moved sign B to parcel #4 spot.	mh
01.08.19	R5	Revised canopy to 2x2 cabinets, removed striping.	mh

CDR: jr	DPM: aa	Page: 4
Designer: mh	RCC: aa	
	RER: aa	



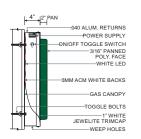
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date:

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OAH: 18 11/16" OAL: 17 15/16"

THREE (3) W2X2CANOPY (00000000) S/F INTERNALLY ILLUMINATED SIGN CABINETS.
3/16° THICK PAN FORMED WHITE POLYCARBONATE FACE W/ TRANSLUCENT VINYL GRAPHICS APPLIED
FIRST SUFFACE. 4° DEEP ALUM. RETURNS TO BE PAINTED PMS WHITE LOW GLOSS. 1° WHITE (JEWELITE)
TRIM CAP. CABINET TO BE INTERNALLY ILLUMINATED W/ WHITE LEDS.

7-ELEVEN LOGO

VINYL SPECS: 3M 3630-44 ORANGE, 3M 3630-33 RED, 3M 3630-26 GREEN PAINT SPECS: PMS WHITE LOW GLOSS

NOTE: SIGN TO BE INSTALLED 2'-0" FROM LEFT EDGE OF GAS CANOPY.

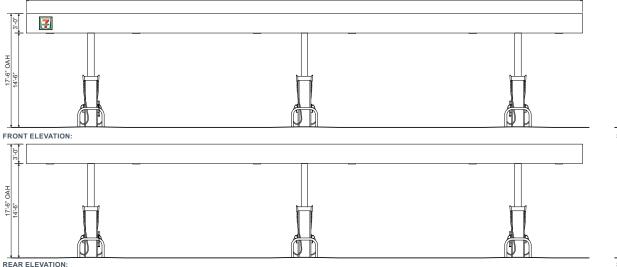
| Front Elevation & Side Mounting Detail - W2X2CANOPY (00000000) Canopy Cabinet - Sign H

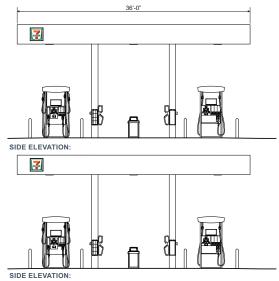
3/4" = 1'-0" Display Square Footage (Cabinet): **4.0**



Front Elevation - 36" Canopy Height - Sign And Graphics Layout

3/8" = 1'-0"





rhinger

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Front and Side Elevation (6MPD Stacked Canopy Configuration) - Sign H

7-Eleven #38737 (1043581) Highway 4 @ Lone Tree Way Brentwood, California 94516



date:		description:	designer
		Original Concept	mh
07.26.18	R1	Revised sign package.	mh
10.24.18	R2	Revised sign package per new building elevations.	mh
11.01.18	R3	Revised monument sign option.	mh
11.05.18	R4	Revised removing sign A option 1, moved sign B to parcel #4 spot.	mh
01.08.19	R5	Revised canopy to 2x2 cabinets, removed striping.	mh

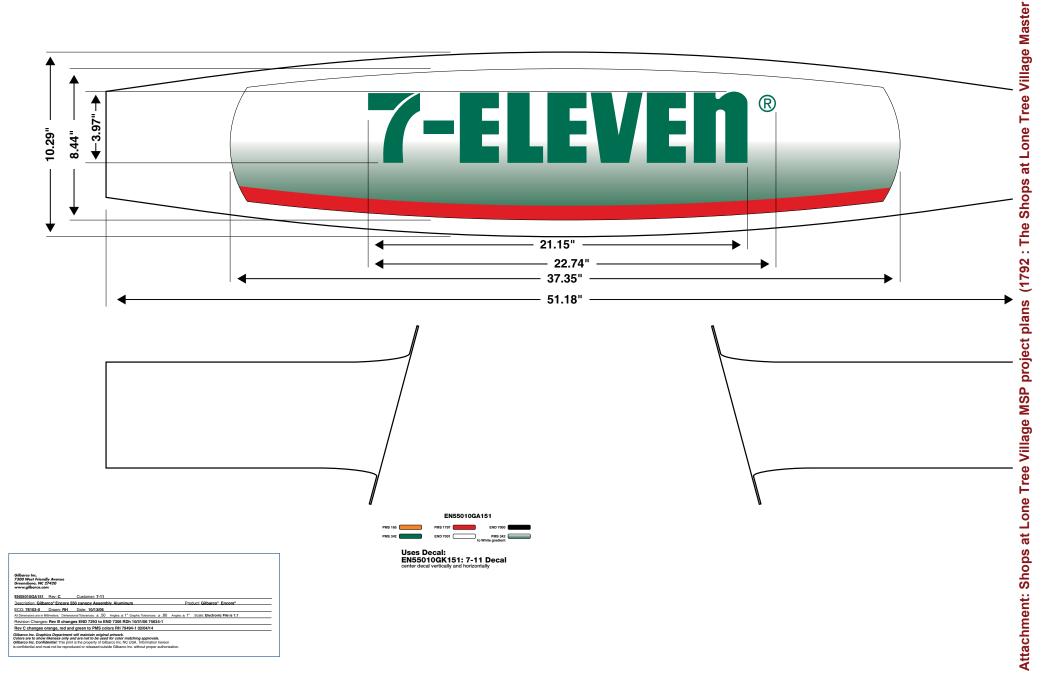
CDR: jr DPM: aa Page: 9
Designer: mh RCC: aa
RER: aa

customer approval date:



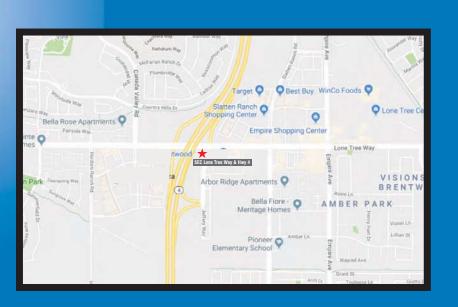
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#38200P308739 **Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4** Brentwood, CA 94513





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(1792: The Shops at Lone JP Morgan Chase Bank #38200P308739

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: __07/25/18 Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones

CUSTOMER APPROVAL

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Page No. 1

Packet Pg. 46

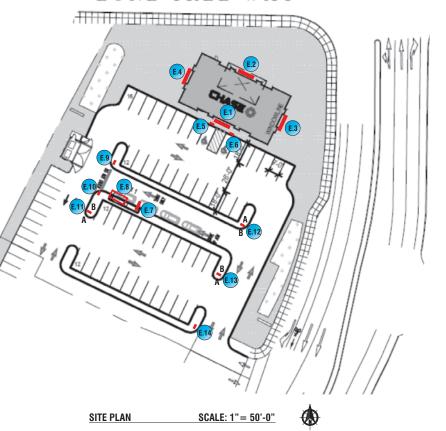
EXTERIOR SIGN LEGEND - ALLOWED

Elevation	Sign No.	Sign Type	Description	Sq.Ft.
South	E.1	LIF-WB0-30	30" White Channel Letters and Logo	57.6
North	E.2	LIF-WBO-30	30" White Channel Letters and Logo	57.6
East	E.3	LIF-WB0-30	30" White Channel Letters and Logo	57.6
West	E.4	LIF-WBO-30	30" White Channel Letters and Logo	57.6
	E.5	TC-P-ADA-CA-V-RE	Post Mount Handicap Stall Sign - Van Accessible	
	E.6	TC-P-ADA-CA-RE	Post Mount Handicap Stall Sign	
	E.7	HB-U	Headache Bar	
	E.8	CAN-ATM-SIG-OCT	ATM Signature Canopy w/ Octagon	
	E.9	CUSTOM TC-P-H-RE	Post Mount Do Not Enter Sign - No Branding	
	E.10	CUSTOM TC-P-H-RE	Post Mount Do Not Enter Sign - No Branding	
	E.11	CUSTOM D-2-RE	Non-Illuminated Directional Sign - No Branding	
	E.12	CUSTOM D-2-RE	Non-Illuminated Directional Sign - No Branding	
	E.13	CUSTOM D-2-RE	Non-Illuminated Directional Sign - No Branding	
	E.14	TC-P-SHORT-RE	Non-Illuminated Accessible Lot Entry Sign	

Line y orgin	
Total Proposed Sq Ft	230.4
Total Allowable Sq Ft	104
Difference	-126.4



LONE TREE WAY



4444 Federal Blvd. San Diego CA 92102

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JP Morgan Chase Bank #38200P308739 Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513 Initial Date: 07/25/18 Salesperson: Arthur Navarro

Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones Scale:_ As noted

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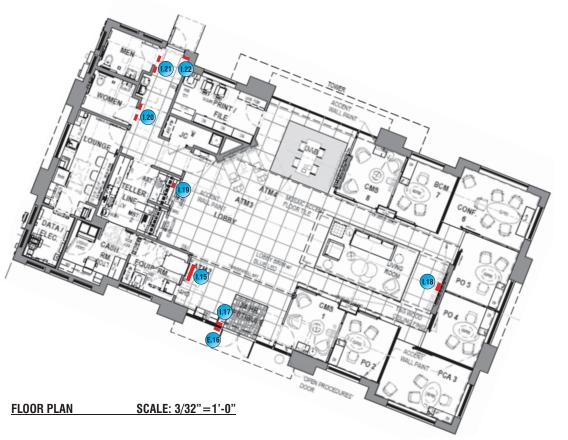
CHASE 38200P308739

Sign Legend / Site Plan

Page No. 2

INTERIOR SIGN LEGEND

Elevation Sign No.	Sign Type	Description	Sq.Ft.
1.15	SUR-TTW-U-4-TP	Universal Thin-Profile ATM Surround	
E.16	ADA-EP	ADA Accessible Entrance Plaque	
I.17	ADA-EX	ADA Exit Plaque	
I.18	AFF-SS-0CT-21	Halo-Illuminated Stainless Steel Octagon	
I.19	ADA-TW	ADA Accessible Teller Window Plaque	
1.20	ADA-RRAG-A-C	ADA Accessible All-Gender Restroom Plaque Set	
I.21	ADA-RRAG-A-C	ADA Accessible All-Gender Restroom Plaque Set	
1.22	ADA-EEX	ADA Emergency Exit Plaque	





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JP Morgan Chase Bank #38200P308739 Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513 Initial Date: 07/25/18 Salesperson: Arthur Navarro

Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones Scale:_ As noted

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Floor Plan

Page No. 3

SIGNAGE OVERVIEW



SOUTH ELEVATION SCALE: 1/16"=1'-0"



EAST ELEVATION

SCALE: 1/16"=1'-0"



NORTH ELEVATION SCALE: 1/16"=1'-0"



WEST ELEVATION SCALE: 1/16"=1'-0"



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(1792: The Shops at Lone JP Morgan Chase Bank #38200P308739

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: __07/25/18 Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones As noted

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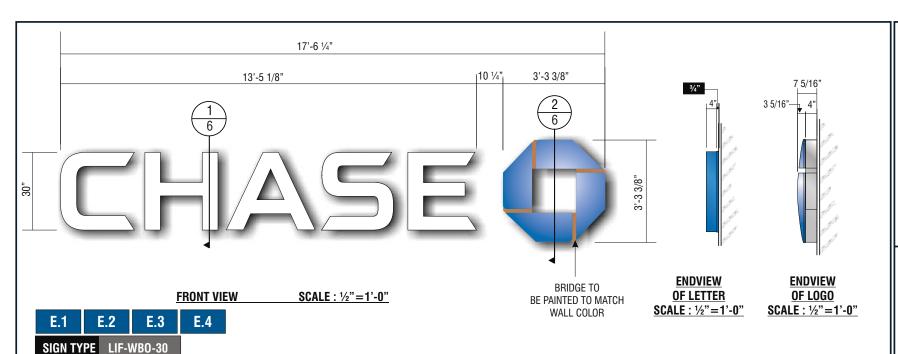
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Page No. 4

Packet Pg. 49



MANUFACTURE AND INSTALL FOUR (4) SETS OF INTERNALLY-ILLUMINATED CHANNEL LETTERS

FACE: .177" ARISTECH #7328 P-95 WHITE PLEX (MATTE SIDE TO BE 1ST SURFACE) CHEM WELDED TO RETURNS RETURNS: 0.118" x 4" DEEP ARISTECH #6046 BLUE WITH 3635-70 DIFFUSER VINYL ON 2ND (INTERIOR) SURFACE.

BACKS: .080" ALUM BACK WITH 34" x .080" OUTSIDE ALUM RETURN AND 1/2" x 1/8" ALUM ANGLE CLIPS ON INTERIOR OF LETTER FOR FACE ATTACHMENT

PAINT: EXTERIOR PAINTED MATTHEWS MP-00366 CHASE BLUE SEMI-GLOSS FINISH (60-70 UNITS) AND INTERIOR PAINTED SPRAY-LAT STAR BRITE WHITE LIGHT ENHANCEMENT PAINT.

ILLUMINATION: SLOAN PRISM 7100K #701269-7WSJ1-MB WHITE LEDS AND SLOAN POWER SUPPLY REQUIRED FOR PROPER EVEN ILLUMINATION.

BACKS: .080" ALUM BACK WITH STACK WELDED 4" x .080" ALUM RETURNS.

LOGO CAN FACE: .080" ALUM BRIDGE ELEMENTS WELDED TO INSIDE & OUTSIDE RETURNS

PLEX FACE: .118" THERMO FORMED ARISTECH #6046 BLUE LOGO ELEMENTS CHEM WELDED TO

3/4" CLEAR PLEX 2ND SURFACE FACES.

PAINT: EXTERIOR PAINT MATTHEWS "CHASE NICKEL" #MP-19891 GLOSS FINISH AND INTERIOR PAINTED

SPRAY-LAT STAR BRITE WHITE LIGHT ENHANCEMENT PAINT.

ILLUMINATION: SLOAN PRISM #701269-BLSJ1-MB BLUE LEDS AND SLOAN POWER SUPPLY AS REQUIRED FOR PROPER EVEN ILLUMINATION

ELECTRICAL REQUIREMENTS FOR LED ILLUMINATION

As required by standard #2161, Signtech Electrical Advertising, Inc., exclusively uses secondary Ground fault-Interrupted (GFI) transformers.

Each Sign MUST have: - A dedicated branch circuit

- Three wires : Line, Ground, and Neutral.

- Wire Size: Min 12 GA THHN Copper Wire.

NOTE: The gauge of the wire is dictated by the length of the run & amperage as per NEC Article 600.

The ground wire must be continuous & go from the sign to the panelboard ground bus.



3D VIEW OF OCTAGON



#38200P308739

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: __07/25/18 Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones As noted Scale:

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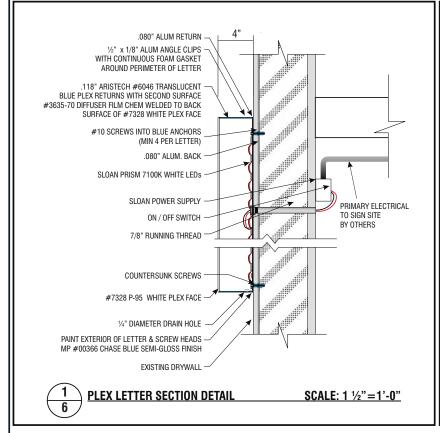
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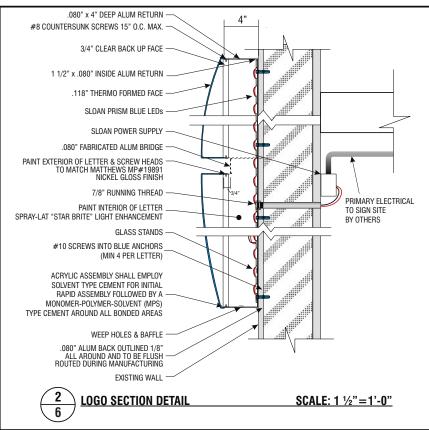
CHASE 38200P308739

Page No. 5

Packet Pg. 50

ATTACHMENT METHOD TO BE VERIFIED BY INSTALLER AT THE FIELD DEPENDING ON WALL TYPE AND ACCESS.







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JP Morgan Chase Bank #38200P308739 Lone Tree and Hwy 4

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: 07/25/18
Salesperson: Arthur Navarro
Coordinator: Melanie Priola
Designer: bjones
Scale: As noted

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Page No. 6

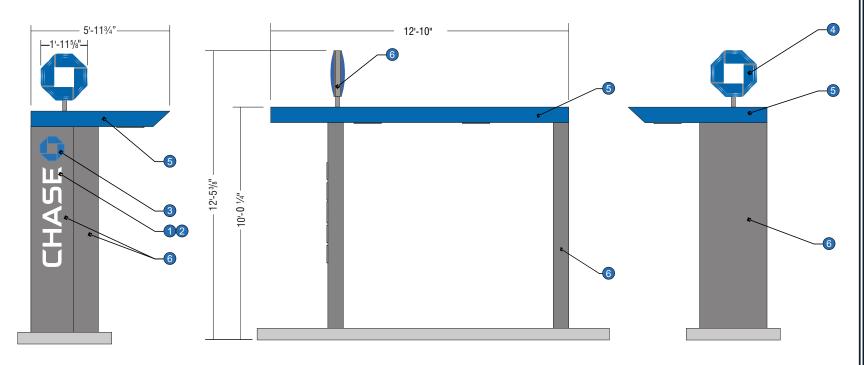
Packet Pg. 51





ALL EXPOSED FASTENER HEADS SHALL BE PAINTED TO MATCH THE EXTERIOR CABINET FINISH

MINIMUM 2 MILS DRY FILM THICKNESS (DFT) PER MATTHEWS APPLICATION



APPROACH ELEVATION SCALE: 3/8" = 1'-0" **FRONT VIEW CAN-ATM** SCALE: 3/8" = 1'-0" **DEPARTURE ELEVATION**

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

| II/14/17 | CHANGED COLUMN TOP PLATES TO 1/2" FROM 1/4"

SIGN TYPE CAN-ATM-SIG-OCT

MANUFACTURE AND INSTALL ONE (1) ILLUMINATED SIGNATURE ATM CANOPY W/ OCTAGON



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(1792: The Shops at L

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JP Morgan Chase Bank #38200P308739

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: __07/25/18 Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones As noted

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Drawing Number

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Page No. 12

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- 1. Design is based on 90 mph 3 sec gust design wind speed per IBC 2011. Exposure C and 50 psf ground snow load.
- 2. Spread foundation analysis is based on a safe vertical soil bearing pressure minimum of 2000 psf. Soil report was not furnished. Allowable bearing pressure should be verified prior to placement of concrete. Do not place foundation in fill.
- 3. Concrete shall be mixed to attain a minimum compressive strength of 3000 psi in 28 days.
- 4. Steel support members shall be free from defects and shall meet ASTM A500 grade B with a minimum yield strength of 46000 psi for tube. Steel plate and angle shall meet ASTM A36. Aluminum shapes be extruded from 6061-T6 alloy. Aluminum sheet shall be 3003-H14 alloy. Aluminum plate shall be 5052-H34 alloy.
- 5. Structural bolts shall be zinc coated A325 unless otherwise noted. All other fasteners shall be stainless steel or otherwise coated to prevent corrosion.
- 6. Anchor bolts shall be cut from A36 round stock. Exposed surfaces shall be galvanized or coated to prevent corrosion.
- 7. All voids between column base plate and foundation surface shall be completely filled with high strength, non-shrink grout.
- 8. Welds shall be made with E70xx electrodes for steel and a 4000 series filler for aluminum by persons qualified in accordance with AWS standards within the past two years.
- 9. Steel reinforcing bars shall conform to ASTM 615 grade 60 with deformations in accordance with ASTM A-305. Welding of reinforcing bars is prohibited.
- 10. This design is prototypical and should not be used for site specific applications unless deemed suitable by a competent Professional Engineer.



3D VIEW OF CAN-VE-X

Scale:NTS

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JP Morgan Chase Bank #38200P308739

(1792: The Shops

plans

project

SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones

CUSTOMER APPROVAL

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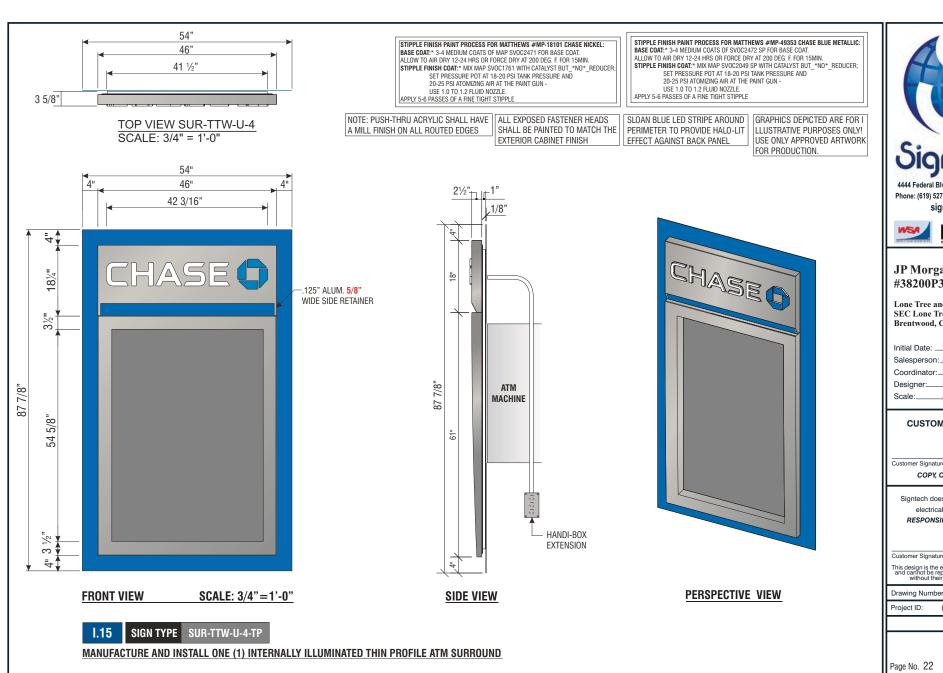
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Page No. 14

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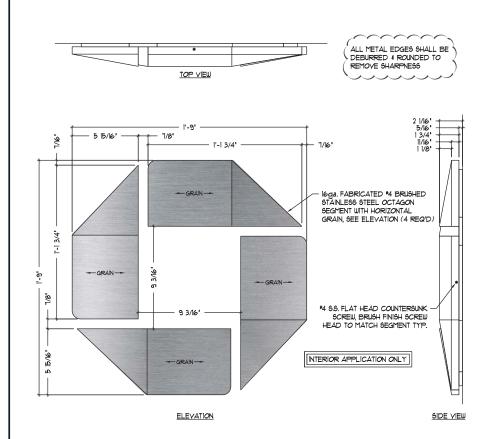


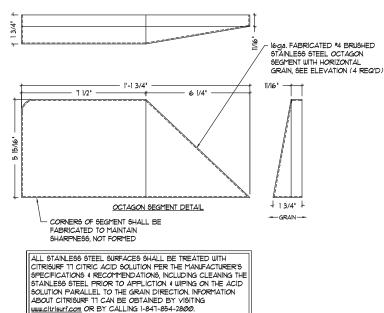


18-0135

Packet Pg. 54

CHASE 38200P308739





NOTES:

- 1. Design is based on the guidelines for interior applications provided by the International Building Code 2006 Edition.
- Stainless steel shall be free from defects and shall be Type 304. Aluminum sheet shall be 3003-HI4 alloy.
- 3. All fasteners shall be stainless steel of otherwise coated to prevent corrosion.
- 4. Welds shall be made with a 4000 series filler for aluminum and with Type 308 electrodes for stainless steel by persons qualified in accordance with AWS standards within the past two years.
- 5. This design is prototypical and should not be used for site specific applications unless deemed suitable by a competent Professional Engineer.

I.18

AFF-SS-OCT-21 SIGN TYPE

WHITE HALO-ILLUMINATION

MANUFACTURE AND INSTALL ONE (1) ILLUMINATED STAINLESS STEEL TELLER LINE OCTAGON

2.b Phone: (619) 527-6100 / Fax: (619) 527-6111 signtech.com

JP Morgan Chase Bank Shops at L #38200P308739

(1792: The

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Shops at

Date

Date

18-0135

Lone Tree and Hwy 4 SEC Lone Tree and Hwy 4 Brentwood, CA 94513

Initial Date: __07/25/18 Salesperson: Arthur Navarro Coordinator: Melanie Priola Designer: bjones Scale: As noted

CUSTOMER APPROVAL

Customer Signature COPY, COLORS & SIZES

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Customer Signature

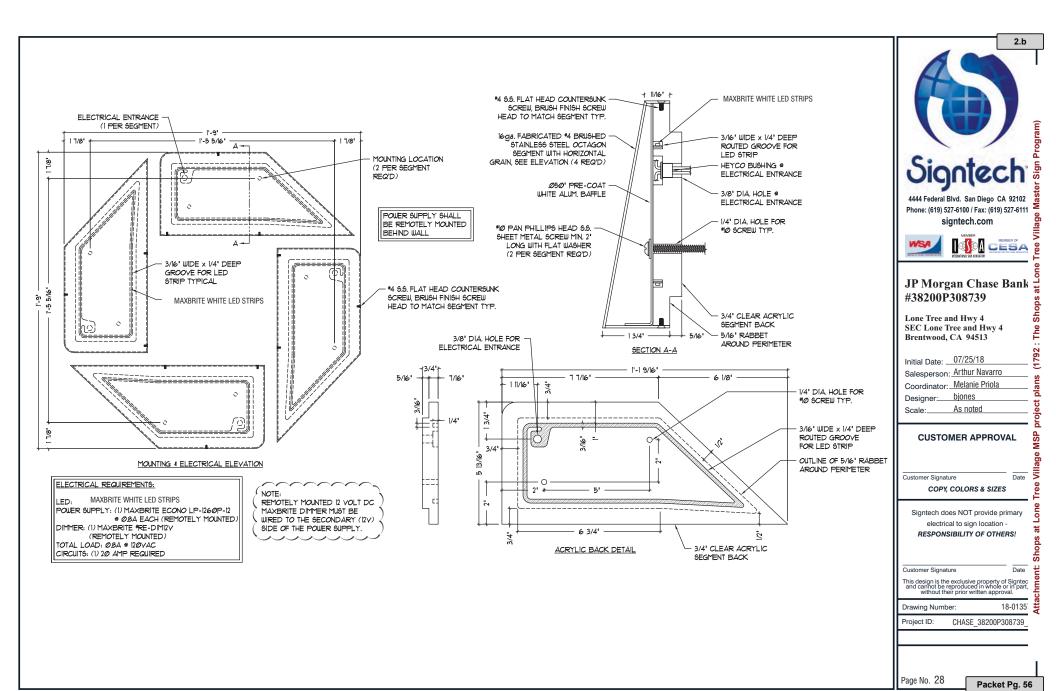
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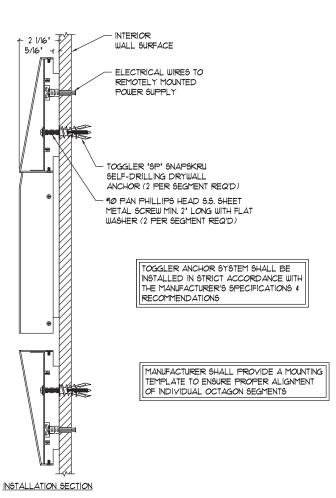
Project ID:

CHASE 38200P308739

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