STARBUCKS COFFEE

VICINITY MAP

SCOPE OF WORK:

MANUFACTURE & INSTALL NEW SIGNS INCLUDE:

One (1) 60" Logo Disk Two (2) 54" Logo Disks Three (3) 48" DT Arrow Series Wall Sign (RH) One (1) 36" DRIVE THRU Directional Sign One (1) 36" EXIT ONLY Directional Sign One (1) Clearance Bar One (1) 8'-0" Tall D/F DRIVE THRU Monument Sign

SHIP-IN & INSTALL:

One (1) Pre-Menu Board One (1) Digital Order Screen & Canopy One (1) 5-Panel Menu Board

Page SO1: Cover Page Page SO8: 60" Logo Disk Page SO9: 54" Logo Disk Page S13: Clearance Bar Page S20: Pre-Menu Board

Project #77252-001 Starbucks #00000 **Gilbert & Southern** Mesa, AZ

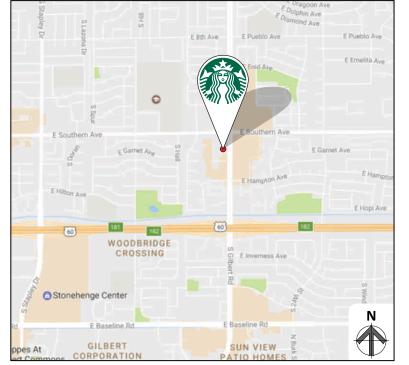
SWC OF S. GILBERT RD. & E. SOUTHERN AVE. MESA, AZ 85204

APN: 139-08-457A

TRACT:

LOT:

COUNTY MAP REF #:





SITE PLAN

MARICOPA COUNTY BUILDING CODES:

VOLUNTARY BUILDING CODES: 2012 INTERNATIONAL ENERGY CONSERVATION CODE IECC 2012 INTERNATIONAL GREEN CONSTRUCTION CODE IGCC

ALL AS AMENDED PER THE MARICOPA COUNTY LOCAL ADDITIONS AND ADDENDA



TABLE OF CONTENTS:

Page SO2: Complete Site Plan Page S03: Enlarged Site Plan w/ Sign Key Page SO4: Enlarged Ground Sign Site Plan Page S05: Enlarged Ground Sign Site Plan Page SO6: Building Elevations Page S07: Building Elevations Page S10: 48" Drive Thru Wall Cabinet (RH) Page S11: 36" DRIVE THRU Directional Page S12: 36" THANK YOU / EXIT ONLY Directional Page S14: D/F DT Monument Sign Page S15: D/F DT Monument - Sign Location & Grading Plan Page S16: Existing Freestanding Monument Sign Inventory Page S17: D/F DT Monument - Site Details & Dimensions Page S18: D/F DT Monument - Site Location Dimensions Page S19: D/F DT Monument - Site Dimensions Page S21: Order Point Screen Page S22: Order Point Screen Canopy Page S23: 5-Panel Menu Board

ALL WORK SHALL COMPLY WITH:

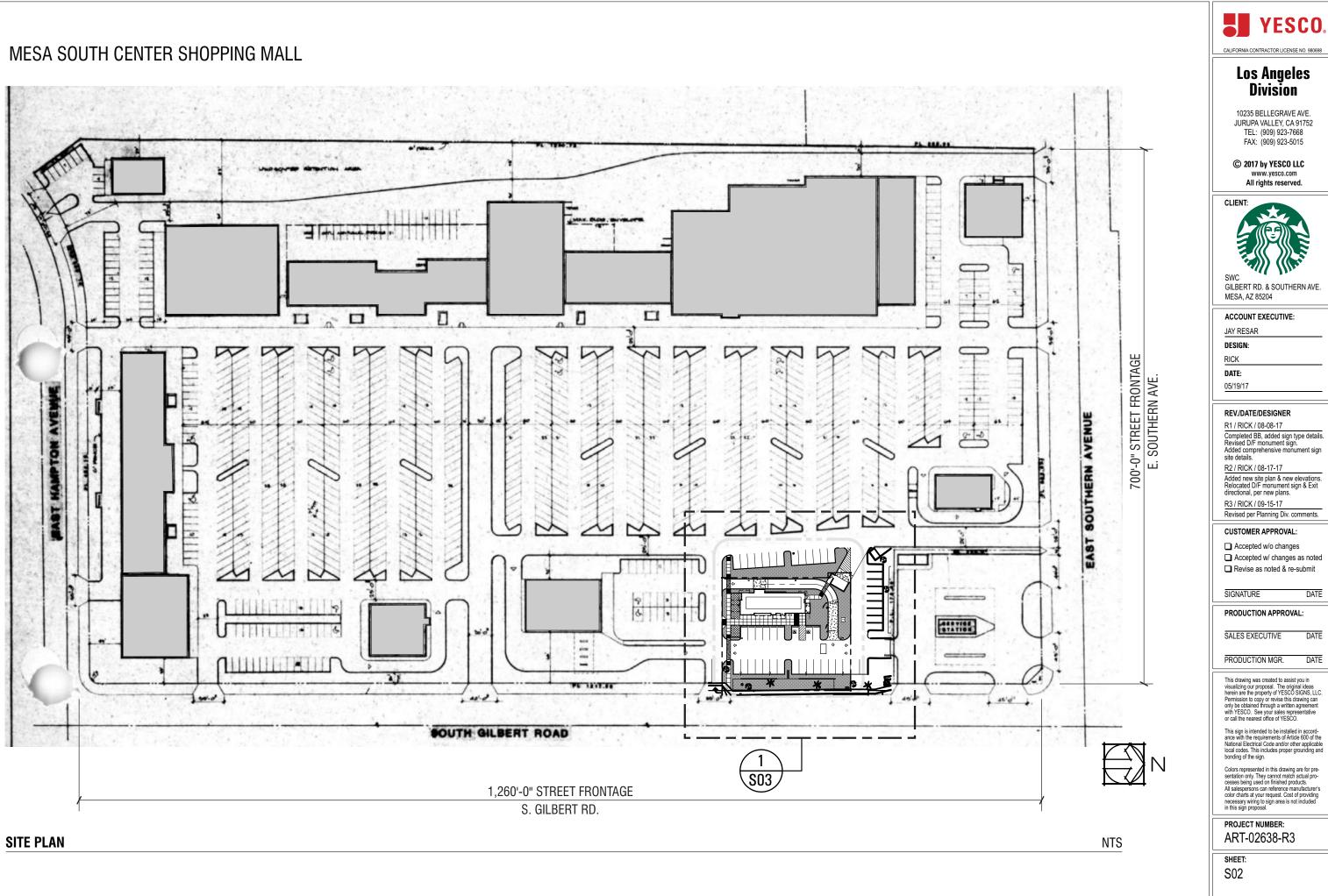
- 2012 INTERNATIONAL BUILDING CODE IBC
- 2012 INTERNATIONAL RESIDENTIAL CODE IRC
- 2012 INTERNATIONAL MECHANICAL CODE IMC
- 2012 INTERNATIONAL PLUMBING CODE IPC
- 2012 INTERNATIONAL FUEL GAS CODE IFGC
- 2012 INTERNATIONAL EXISTING BUILDING CODE IEBC

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

NOTE: CUSTOMER TO PROVIDE TITLE 24 COMPLIANT SIGN LIGHTING CONTROLS (AUTOMATIC TIME SWITCH / PHOTO CELL) CUSTOMER TO PROVIDE PRIMARY POWER TO SIGN LOCATION(S)

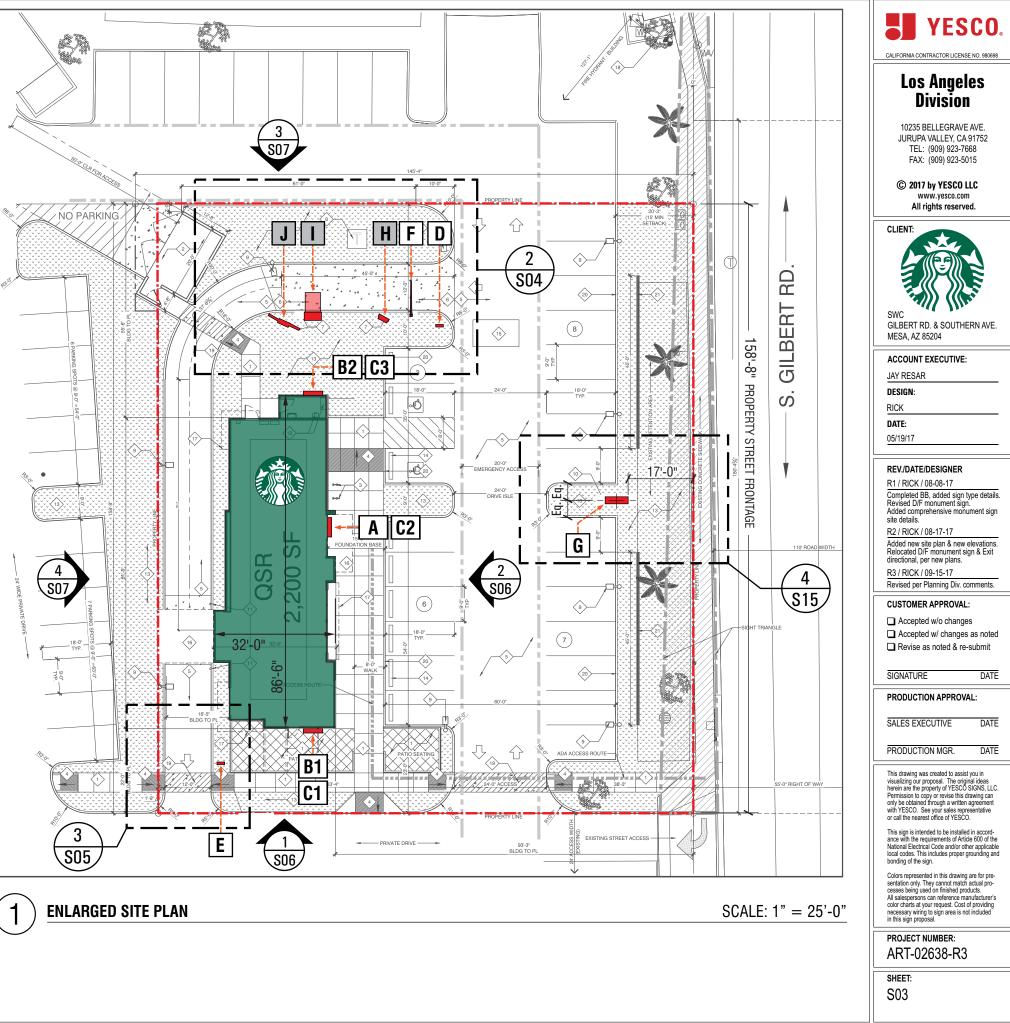
DEDICATED SIGN CIRCUITS

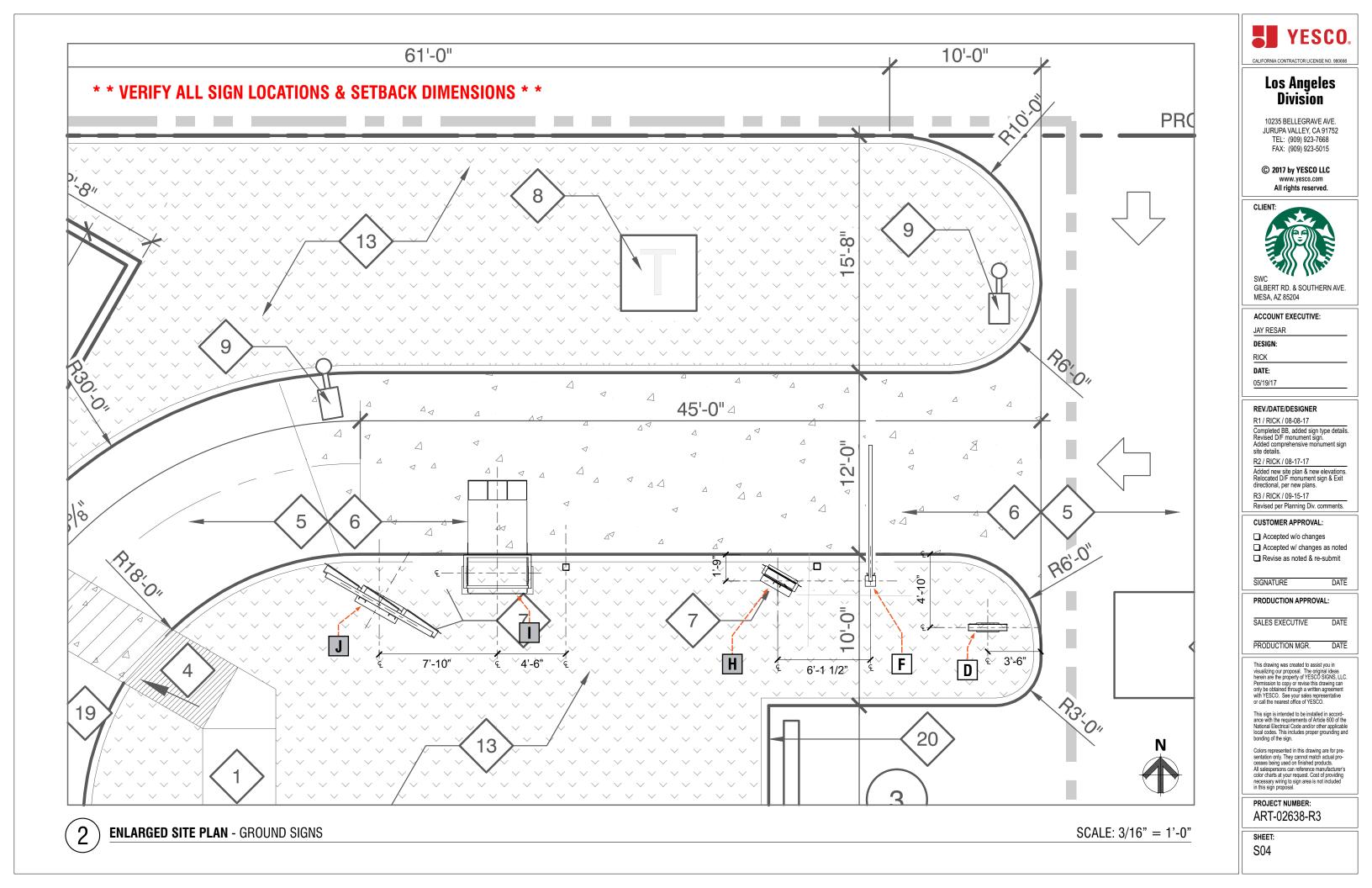
CALIFORNIA CONTRACTOR LICENSE NO. 5806598
Los Angeles Division
10235 BELLEGRAVE AVE. JURUPA VALLEY, CA 91752 TEL: (909) 923-7668 FAX: (909) 923-5015
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CLIENT:
SWC GILBERT RD. & SOUTHERN AVE. MESA AZ 85204
ACCOUNT EXECUTIVE: Jay Resar Design: Rick Date:
05/19/17
REV/DATE/DESIGNER R1 / RICK / 08-08-17 Completed BB, added sign type details. Revised D/F monument sign. Added comprehensive monument sign site details. R2 / RICK / 08-17-17 Added of D/F monument sign. Relocated D/F monument sign. Relocated D/F monument sign. R2 / RICK / 08-17-17 Added new site plan & new elevations. Relocated D/F monument sign. R3 / RICK / 09-15-17 Revised per Planning Div. comments.
CUSTOMER APPROVAL:
 Accepted w/o changes Accepted w/ changes as noted Revise as noted & re-submit
SIGNATURE DATE
PRODUCTION APPROVAL:
SALES EXECUTIVE DATE
PRODUCTION MGR. DATE
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PROJECT NUMBER: ART-02638-R3
sheet: S01



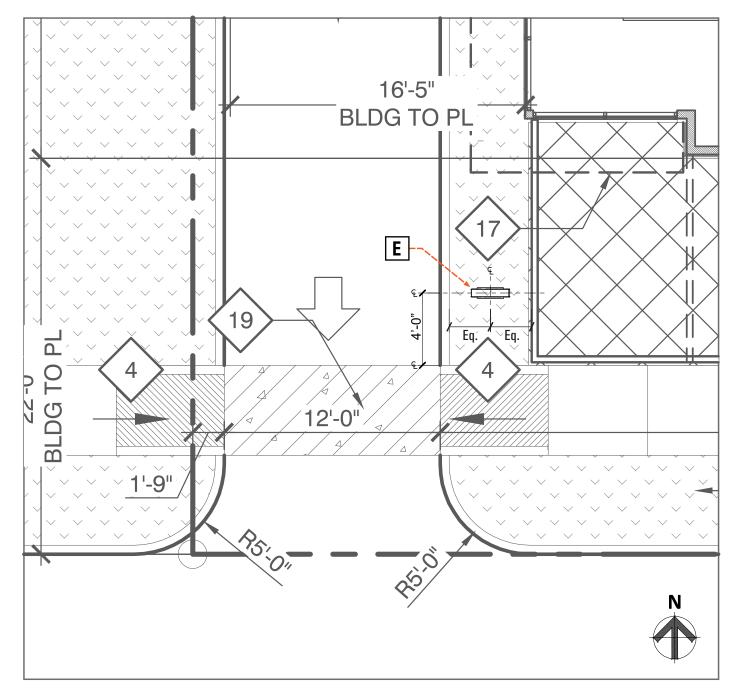
	MAN	IUFACTURE &				
SIGN		DESCRIPTION	DESIGN #	QUANT	SQ.FT. (ea)	TOTAL
Α		60" LOGO	<u>13164</u>	1	19.62	19.62
B1 B2		54" LOGO	* <u>Custom</u> *	2	15.90	31.80
C1 C2 C3	DRIVE THRU	48" DRIVE-THRU ARROW SERIES WALL SIGN (RH)	<u>14099</u>	3	6.96	20.88
D	DRIVE THRU	"DRIVE THRU" DIRECTIONAL	<u>14104</u> * <u>Custom</u> *	1	3.2	3.2
E	THANK YOU EXIT	"EXIT ONLY" DIRECTIONAL	<u>14091</u> * <u>Custom</u> *	1	2.6	2.6
F	Citemannics	CLEARANCE BAR	<u>14106</u>	1	2.3	2.3
G	PRIXE >>	DOUBLE-FACE DRIVE-THRU MONUMENT SIGN	* <u>Custom</u> *	1	14.0 PER FACE	14.0 ** NOTE ** ONE SIDE ONLY USED FOR SIGN AREA SO. FT. CALCULATION

SHIP-IN & INSTALL ONLY						
SIGN		DESCRIPTION	DESIGN #	QUANT	SQ.FT. (ea)	TOTAL
Η	10 B	PRE-MENU	<u>14120</u>	1	12.0	12.0
		ORDER POINT SCREEN w/ CANOPY	<u>14116</u> (Screen) <u>14163</u> (Canopy)	1	N/A	N/A
J		MENU BOARD	<u>14119</u>	1	36.0	36.0





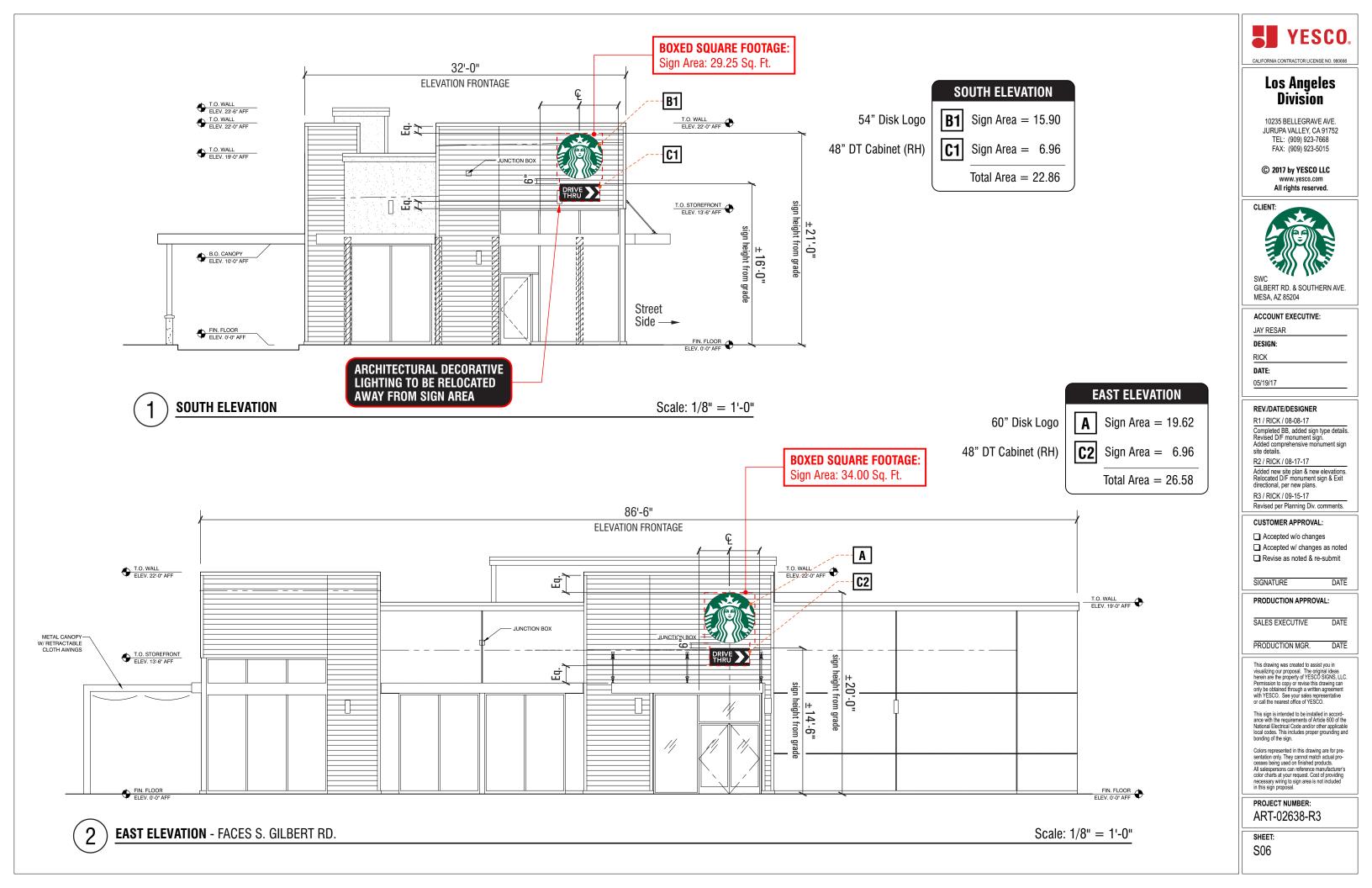
* * VERIFY ALL SIGN LOCATIONS & SETBACK DIMENSIONS * *

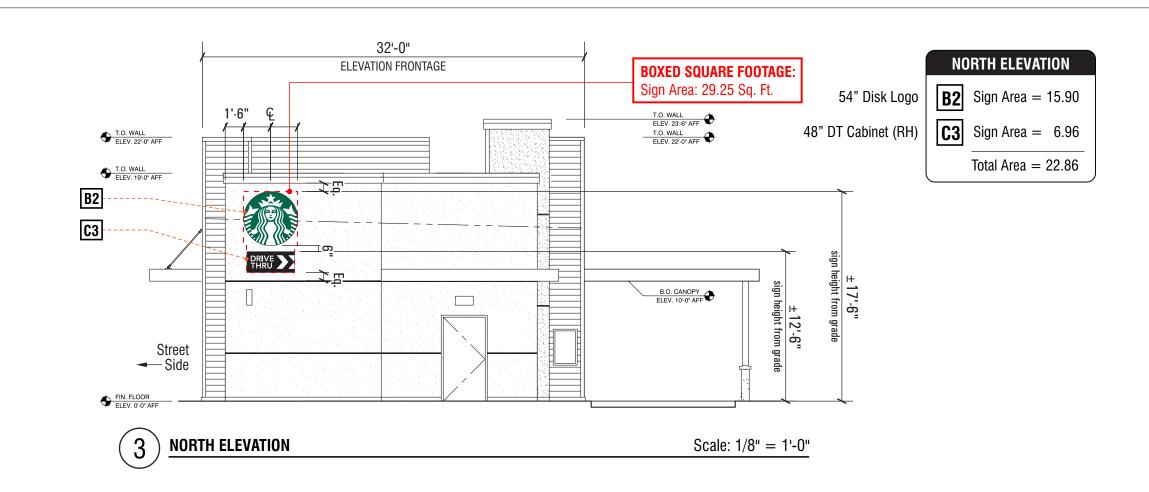


ENLARGED SITE PLAN - GROUND SIGN

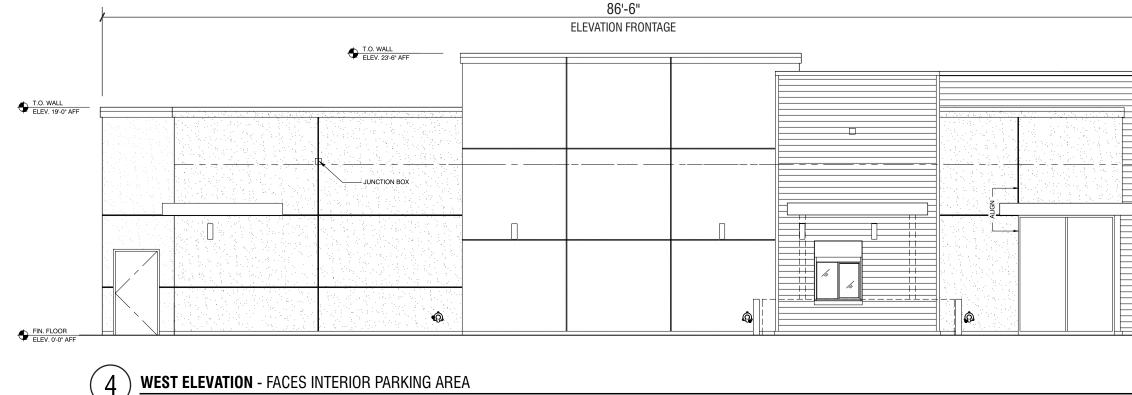
 $\left(3\right)$

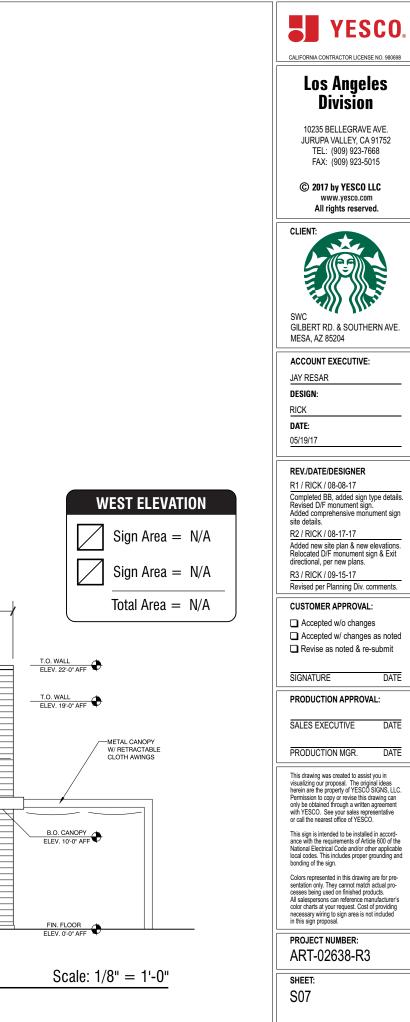
THE SECO CALIFORNIA CONTRACTOR LICENSE NO. 980698
Los Angeles Division
10235 BELLEGRAVE AVE. JURUPA VALLEY, CA 91752 TEL: (909) 923-7668 FAX: (909) 923-5015
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CLIENT:
SWC GILBERT RD. & SOUTHERN AVE. MESA, AZ 85204
ACCOUNT EXECUTIVE:
ACCOUNT EXECUTIVE: JAY RESAR DESIGN: RICK DATE: 05/19/17
REV./DATE/DESIGNER
REV/JDATE/DESIGNER R1 / RICK / 08-08-17 Completed BB, added sign type details. Revised D/F monument sign. Added comprehensive monument sign site details. R2 / RICK / 08-17-17 Added new site plan & new elevations. Relocated D/F monument sign & Exit directional, per new plans. R3 / RICK / 09-15-17 Revised per Planning Div. comments.
CUSTOMER APPROVAL:
 Accepted w/o changes Accepted w/ changes as noted Revise as noted & re-submit
SIGNATURE DATE
PRODUCTION APPROVAL:
SALES EXECUTIVE DATE
PRODUCTION MGR. DATE
This drawing was created to assist you in visualizing our proposal. The original ideas herein are the property of YESCO SIGNS, LLC. Permission to copy or revise this drawing can only be obtained through a written agreement with YESCO. See your sales representative or call the nearest office of YESCO.
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PROJECT NUMBER: ART-02638-R3
SHEET:
S05

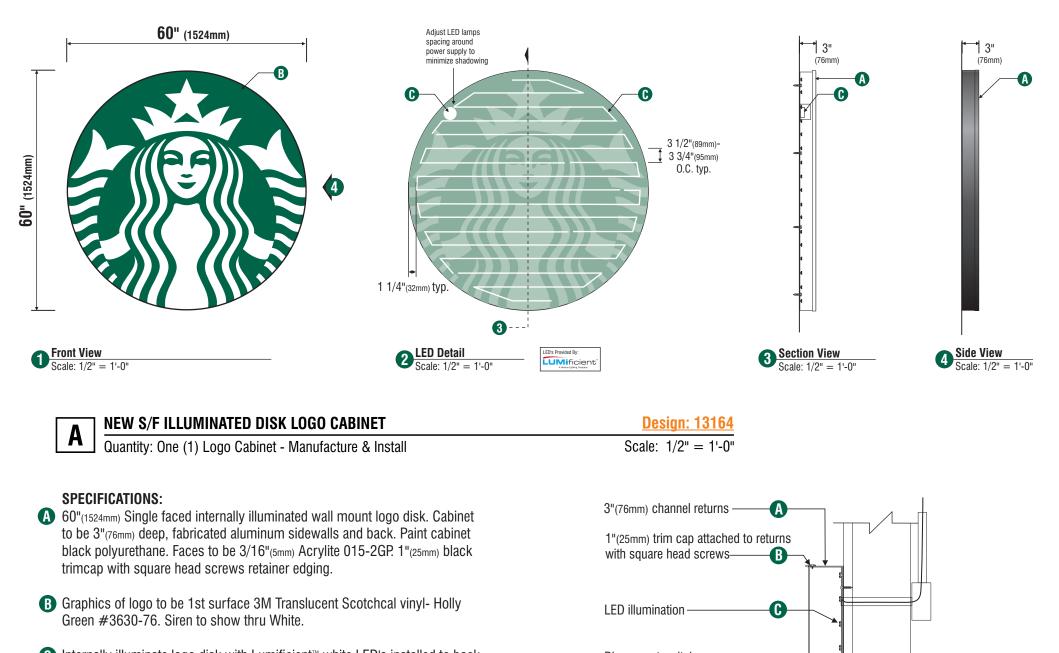




- NO BUILDING SIGNS PROPOSED FOR THE WEST ELEVATION -







C Internally illuminate logo disk with Lumificient[™] white LED's installed to back of disk. Power with self-contained Lumificent[™] power supply contained with an U.L. enclosure covered in white vinyl film. Fasten to wall with required fasteners.

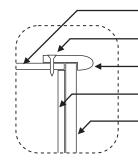
Sign must be approved by the National Electrical Code, Underwriters Laboratory, CUL, and all applicable local codes. Disconnect switch in primary to be within sight of sign (sign includes power supply enclosure) REF: NEC 110-3[B] 600-2, 600-4. Primary electrical source 1/2"(13mm) conduit minimum) REF: NEC 600-6, 600-21(provided by installer).

Disk 60in S/F Illuminated wall mount EVOLVED					
Size	Sq.Ft.	Sq.M.	Volts		
60" (1524mm)	19.62	1.82	120		

LED illumination

Two (2) holes min. per letter

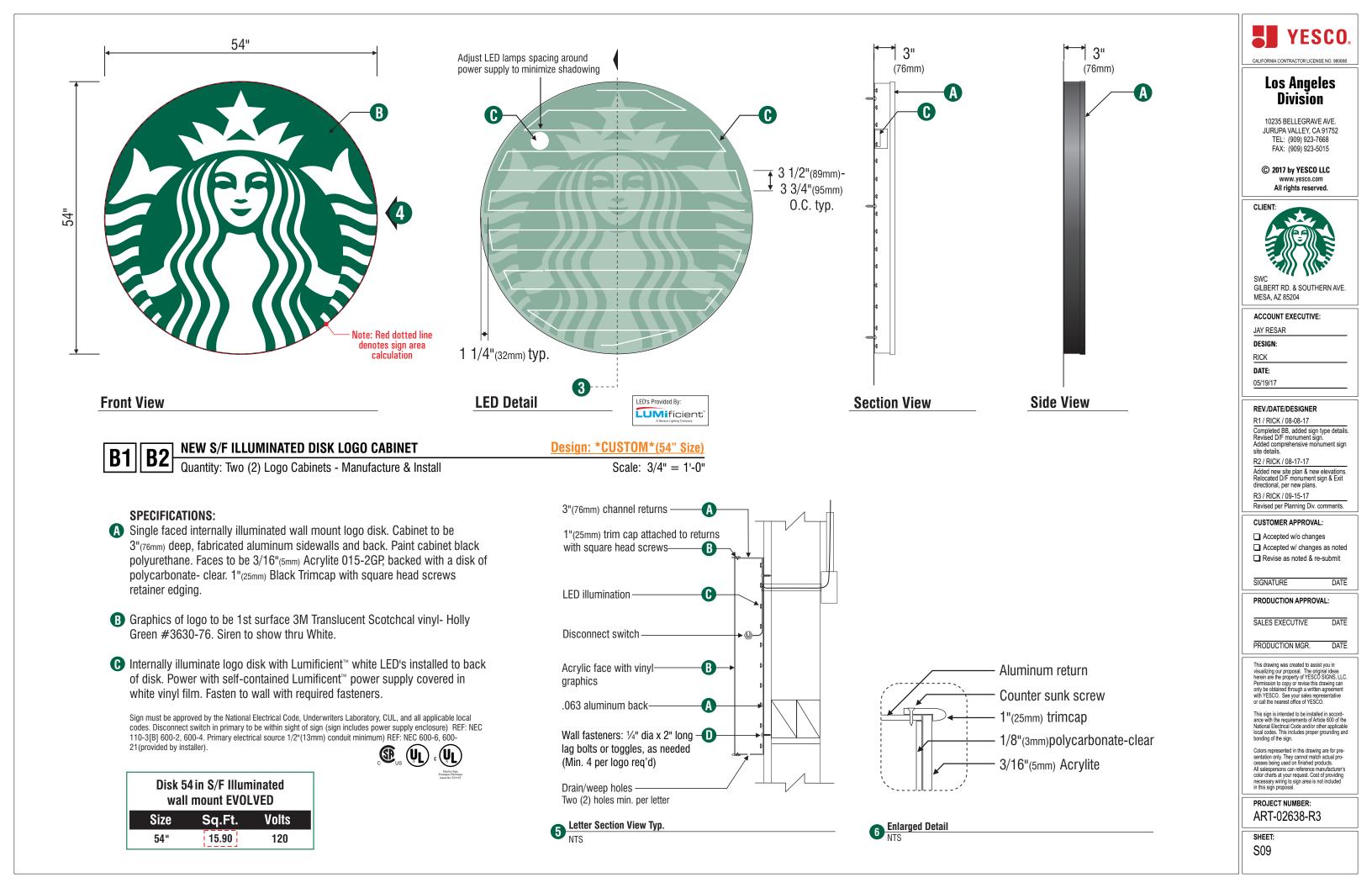
6 Letter Section View Typ. NTS

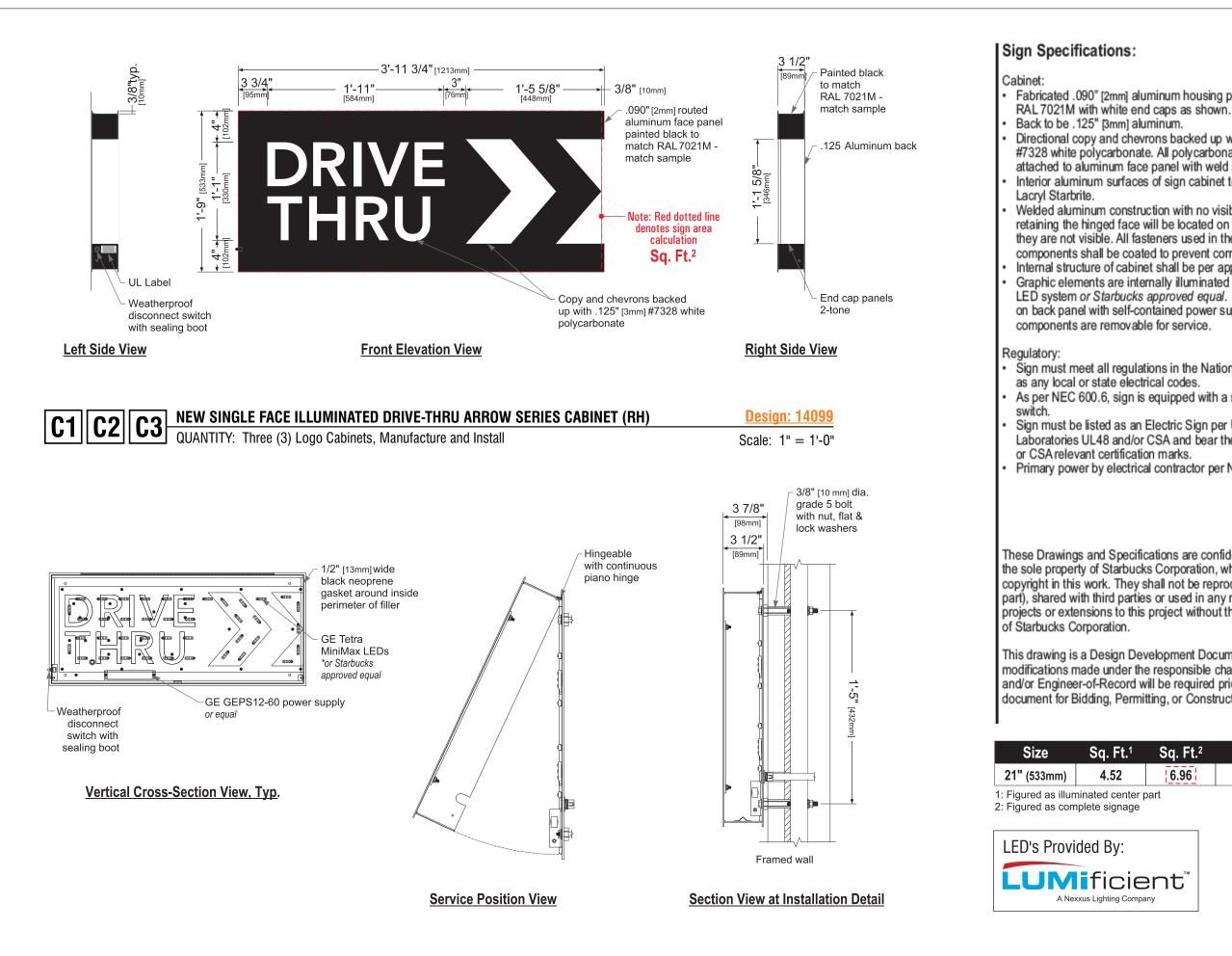


6 Enlarged Detail

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	Los Angeles Division
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	© 2017 by YESCO LLC www.yesco.com All rights reserved.
	CLIENT: SWC GILBERT RD. & SOUTHERN AVE. MESA, AZ 85204
	ACCOUNT EXECUTIVE: JAY RESAR DESIGN: RICK DATE: 05/19/17
	REV./DATE/DESIGNER R1 / RICK / 08-08-17 Completed BB, added sign type details. Revised D/F monument sign. Added comprehensive monument sign site details. R2 / RICK / 08-17-17 Added new site plan & new elevations. Relocated D/F monument sign & Exit directional, per new plans. R3 / RICK / 09-15-17 Revised per Planning Div. comments.
Note: Red dotted line denotes sign area calculation	CUSTOMER APPROVAL: Accepted w/o changes Accepted w/ changes as noted Revise as noted & re-submit GIGNATURE DATE
	PRODUCTION APPROVAL:
- Aluminum return	SALES EXECUTIVE DATE
- Counter sunk screw	PRODUCTION MGR. DATE
- 1"(25mm) trimcap - 1/8"(3mm)polycarbonate-clear	This drawing was created to assist you in visualizing our proposal. The original ideas herein are the property of VESCO SIONS, LLC. Permission to coy or revise this drawing can only be obtained through a written agreement with VESCO. See your sales representative or call the nearest office of VESCO.
- 3/16"(5mm) Acrylite	This sign is intended to be installed in accord- ance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.
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	PROJECT NUMBER: ART-02638-R3
	SHEET:

S08





- Fabricated .090" [2mm] aluminum housing painted black to match
- Directional copy and chevrons backed up with .125" [3mm]
- #7328 white polycarbonate. All polycarbonate face elements to be attached to aluminum face panel with weld studs.
- Interior aluminum surfaces of sign cabinet to be painted white with
- Welded aluminum construction with no visible fasteners. Fasteners retaining the hinged face will be located on the bottom such that they are not visible. All fasteners used in the assembly of internal components shall be coated to prevent corrosion.
- Internal structure of cabinet shall be per approved shop drawings. Graphic elements are internally illuminated using GE Tetra MiniMax LED system or Starbucks approved equal. LED's to be mounted on back panel with self-contained power supply. All electrical
- Sign must meet all regulations in the National Electric Code as well
- As per NEC 600.6, sign is equipped with a service disconnect
- Sign must be listed as an Electric Sign per Underwriters
- Laboratories UL48 and/or CSA and bear the appropriate UL, CUL
- Primary power by electrical contractor per NEC.



These Drawings and Specifications are confidential and shall remain the sole property of Starbucks Corporation, which is the owner of the copyright in this work. They shall not be reproduced (in whole or in part), shared with third parties or used in any manner on other projects or extensions to this project without the prior written consent

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t. 1	Sq. Ft. ²	Volts	Amps
)	6.96	120	0.85



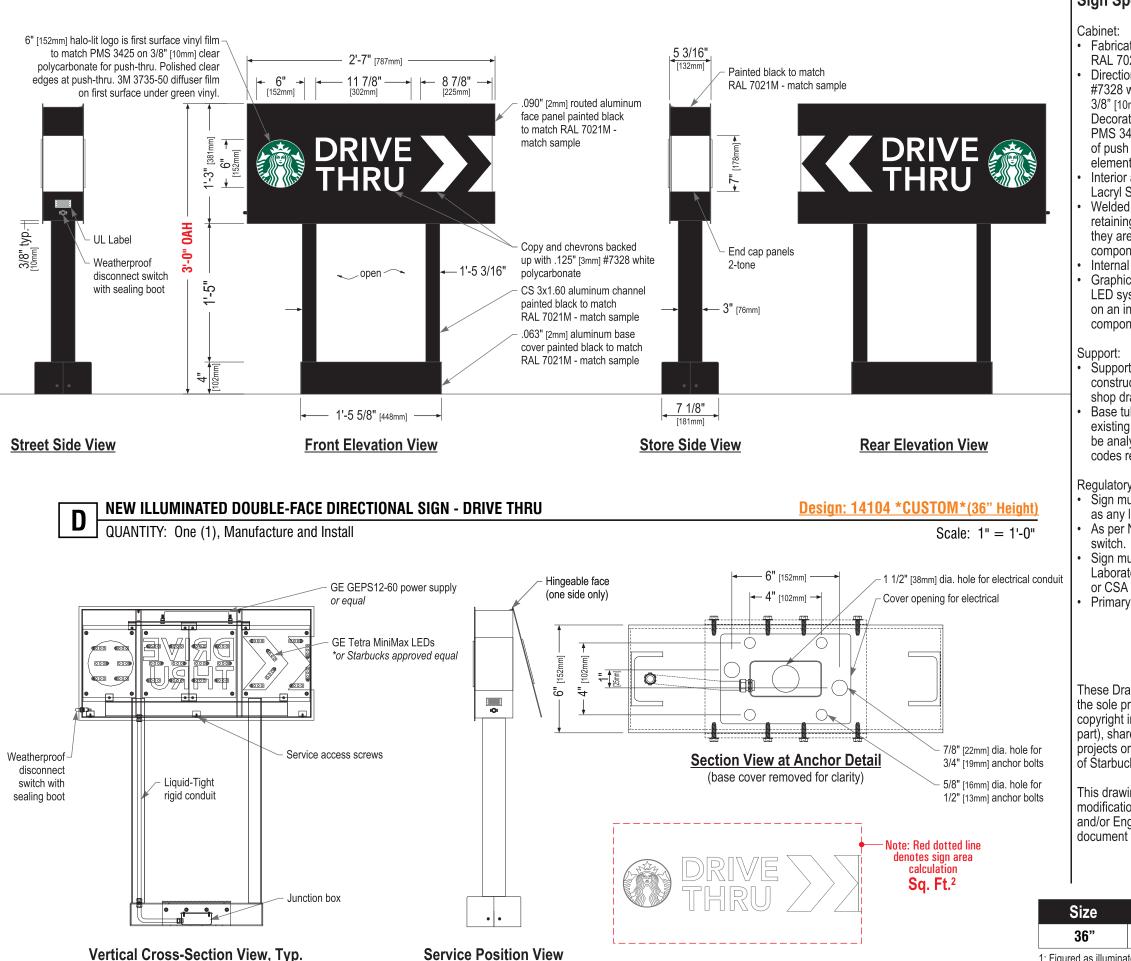


YESCO

PROJECT NUMBER:

ART-02638-R3

SHEET: S10



^{1:} Figured as illuminated center part 2: Figured as complete sign

Sign Specifications:

- Lacryl Starbrite.

- codes regulations.

Regulatory:

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Sq. 1.3

Fabricated .090" [2mm] aluminum housing painted black to match RAL 7021M with white end caps as shown.

Directional copy and chevrons backed up with .125" [3mm] #7328 white polycarbonate. Siren logo is 6" [152mm] diameter, 3/8" [10mm] clear polycarbonate routed to push thru aluminum face. Decorate logo with 1st surface computer cut vinyl film to match PMS 3425 and 3735-50 diffuser film underneath green vinyl. Edges of push thru logo are to be clear polished. All polycarbonate face elements to be attached to aluminum face panel with weld studs. Interior aluminum surfaces of sign cabinet to be painted white with

Welded aluminum construction with no visible fasteners. Fasteners retaining the hinged face will be located on the bottom such that they are not visible. All fasteners used in the assembly of internal components shall be coated to prevent corrosion.

Internal structure of cabinet shall be per approved shop drawings. Graphic elements are internally illuminated using GE Tetra MiniMax LED system or Starbucks approved equal. LED's to be mounted on an internal baffle with self-contained power supply. All electrical components are removable for service.

Supporting structure will be all welded aluminum tube and channel construction painted black to match RAL 7021M as per approved shop drawings and shall be integral to the sign cabinet. Base tube will be constructed so that it can be retro-fittable to existing sign foundations. All foundations, existing and new must be analyzed for suitability and must meet all local city or state

Sign must meet all regulations in the National Electric Code as well as any local or state electrical codes.

As per NEC 600.6, sign is equipped with a service disconnect

Sign must be listed as an Electric Sign per Underwriters Laboratories UL48 and/or CSA and bear the appropriate UL, CUL or CSA relevant certification marks.

Primary power by electrical contractor per NEC.



Ft. ¹	Sq. Ft. ²	Volts	Amps
3	3.2	120	0.85
nort			



CALIFORNIA CONTRACTOR LICENSE NO. 98069

Los Angeles Division

10235 BELLEGRAVE AVE. JURUPA VALLEY, CA 91752 TEL: (909) 923-7668 FAX: (909) 923-5015

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GILBERT RD. & SOUTHERN AVE MESA, AZ 85204

ACCOUNT EXECUTIVE:

JAY RESAR

DESIGN:

RICK

DATE:

05/19/17

REV./DATE/DESIGNER

R1 / RICK / 08-08-17 Completed BB, added sign type details. Revised D/F monument sign. Added comprehensive monument sign site details. R2 / RICK / 08-17-17

Added new site plan & new elevations. Relocated D/F monument sign & Exit directional, per new plans. R3 / RICK / 09-15-17 Revised per Planning Div. comments.

CUSTOMER APPROVAL:

Accepted w/o changes

Accepted w/ changes as noted

Revise as noted & re-submit

SIGNATURE

DATE

PRODUCTION APPROVAL:

SALES EXECUTIVE DATE

PRODUCTION MGR. DATE

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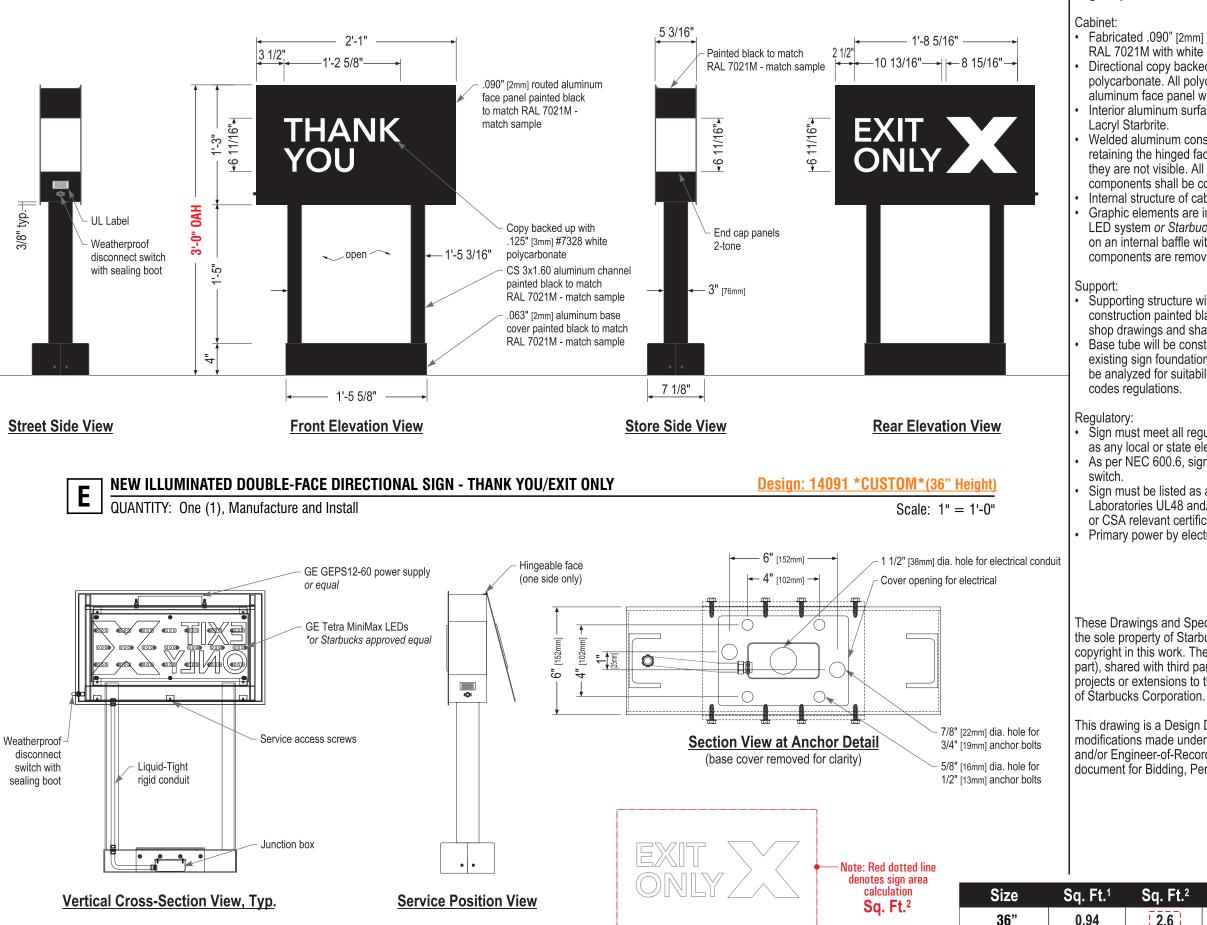
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PROJECT NUMBER: ART-02638-R3 SHEET:

S11

Sign Specifications:



1: Figured as illuminated center part

Sq.

2.

2: Figured as total sign face

3: Figured as complete signage

Fabricated .090" [2mm] aluminum housing painted black to match RAL 7021M with white end caps as shown.

Directional copy backed up with .125" [3mm] #7328 white

polycarbonate. All polycarbonate face elements to be attached to aluminum face panel with weld studs.

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Primary power by electrical contractor per NEC.



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Ft. ²	Sq. Ft. ³	Volts	Amps
.6	7.99	120	0.85



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GILBERT RD. & SOUTHERN AVE MESA, AZ 85204

ACCOUNT EXECUTIVE:

JAY RESAR

DESIGN:

RICK

DATE:

05/19/17

REV./DATE/DESIGNER

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CUSTOMER APPROVAL:

Accepted w/o changes

Accepted w/ changes as noted

Revise as noted & re-submit

SIGNATURE

DATE

PRODUCTION APPROVAL:

SALES EXECUTIVE DATE

PRODUCTION MGR. DATE

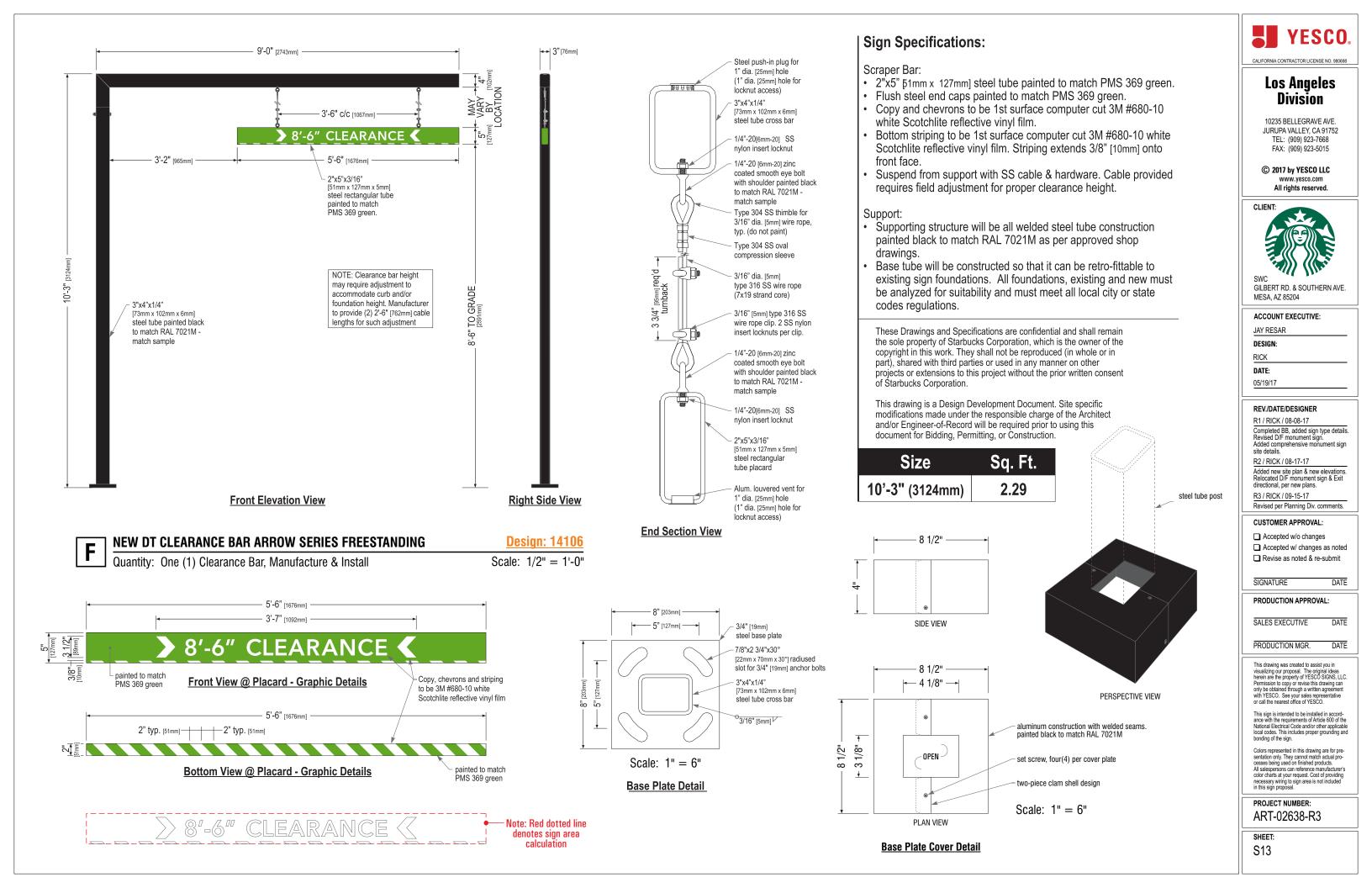
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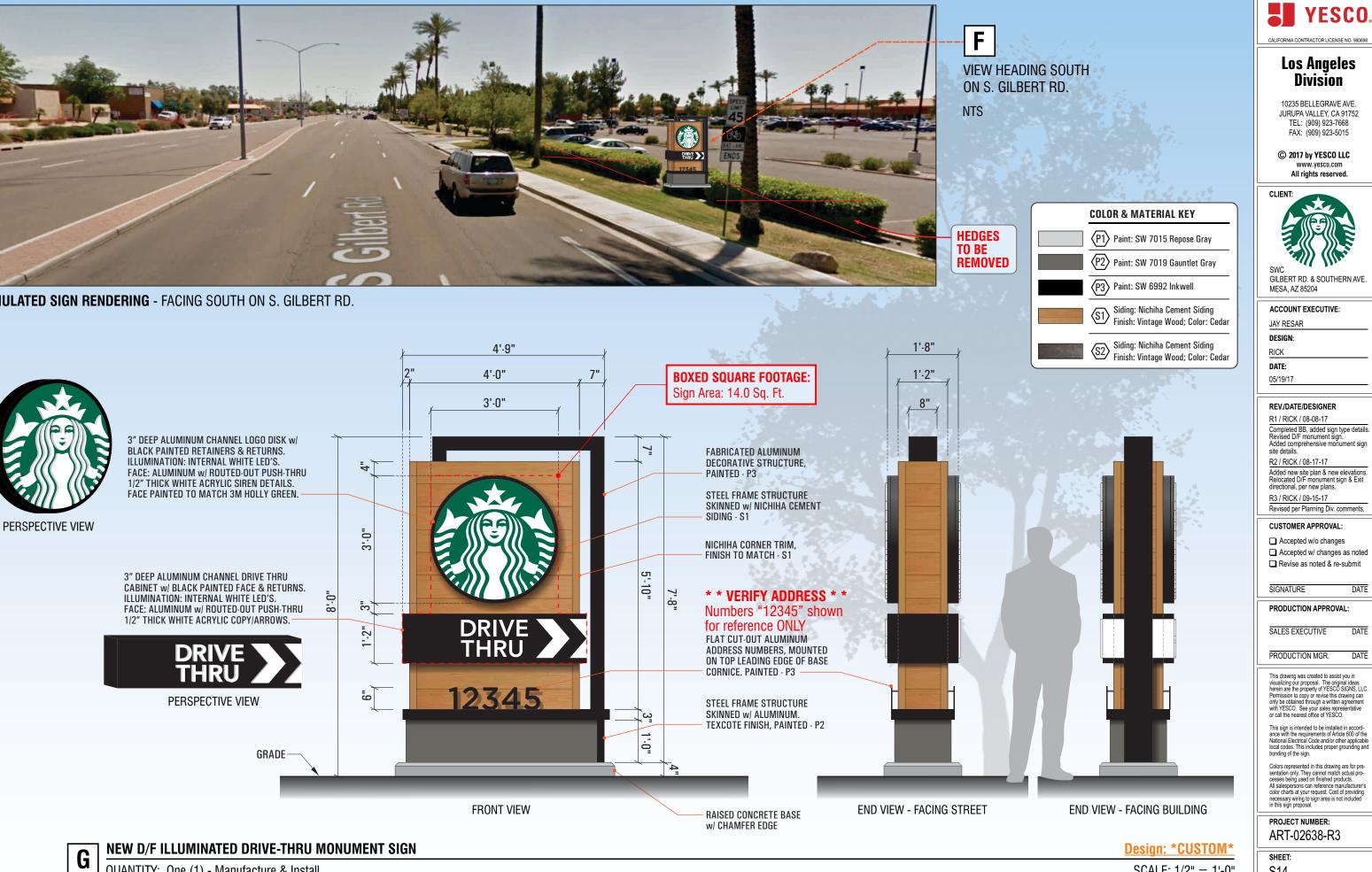
PROJECT NUMBER: ART-02638-R3

SHEET: S12





SIMULATED SIGN RENDERING - FACING SOUTH ON S. GILBERT RD.



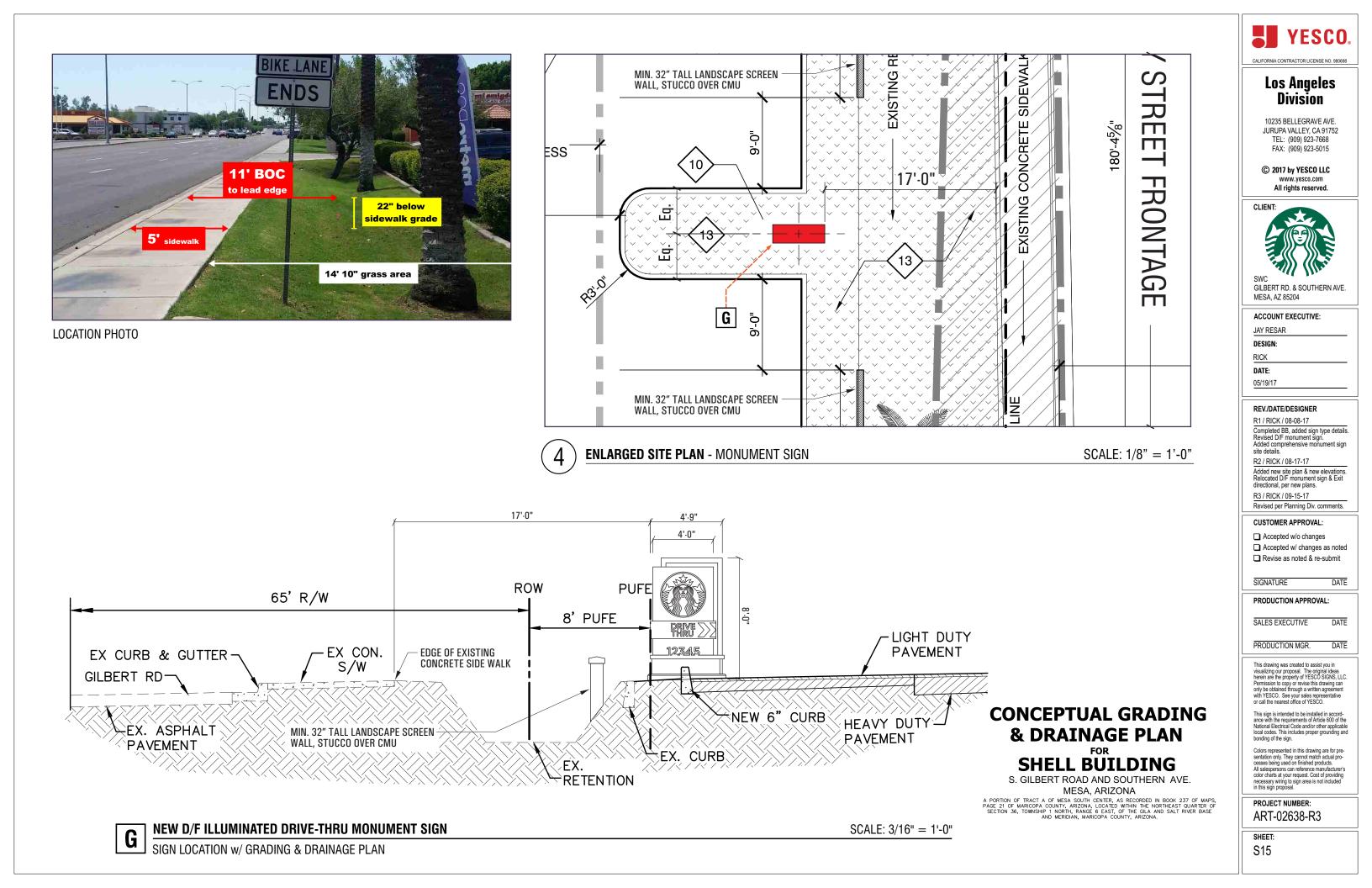
SHEET: S14

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

DATE

DATE

DATE









CALIFORNIA CONTRACTOR LICENSE NO. 980698

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ACCOUNT EXECUTIVE:

JAY RESAR

DESIGN:

RICK

DATE: 05/19/17

REV./DATE/DESIGNER R1 / RICK / 08-08-17

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Revised per Planning Div. comments.

CUSTOMER APPROVAL:

Accepted w/o changes

Accepted w/ changes as noted

Revise as noted & re-submit

SIGNATURE

DATE

PRODUCTION APPROVAL:

SALES EXECUTIVE DATE

PRODUCTION MGR. DATE

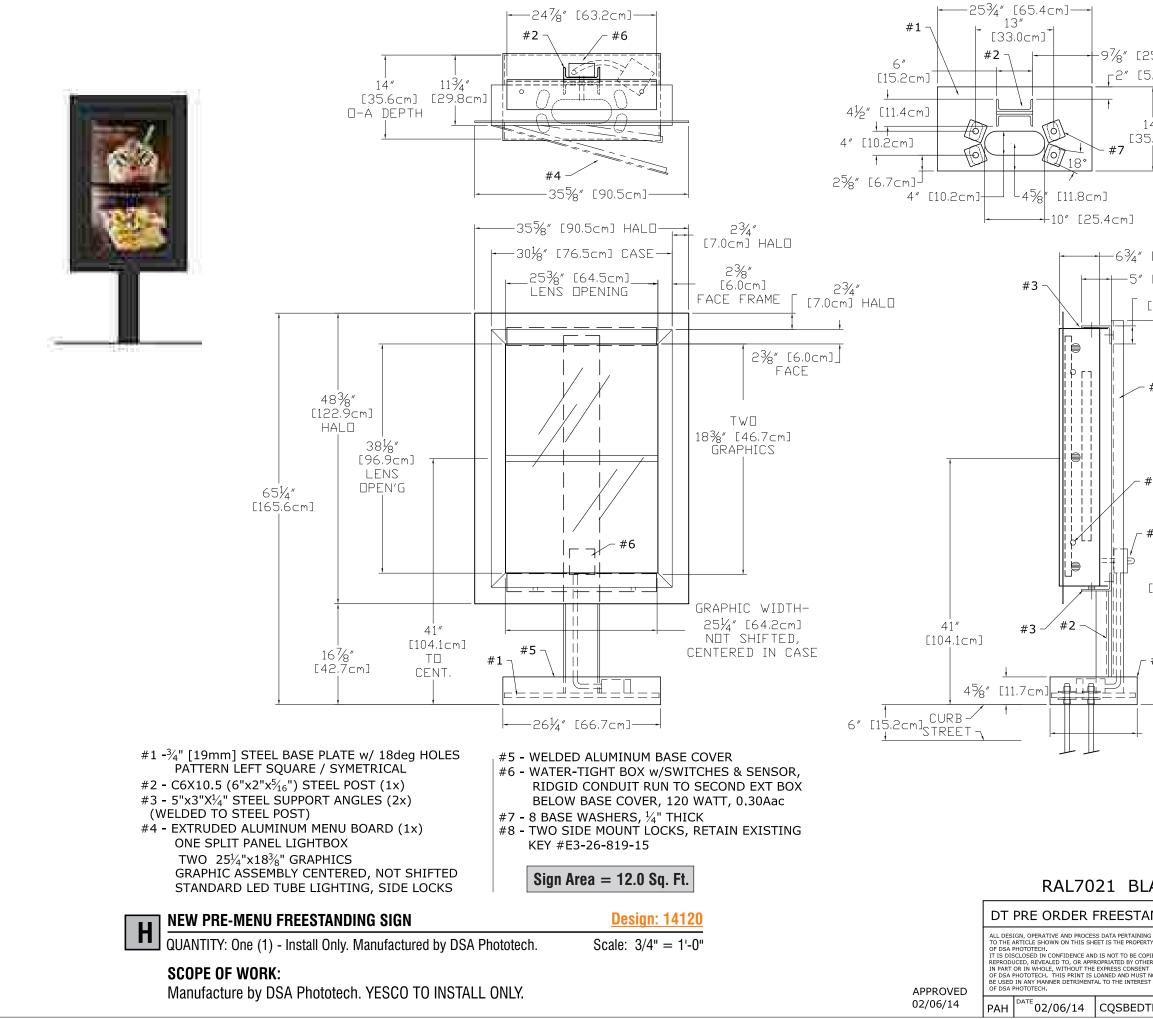
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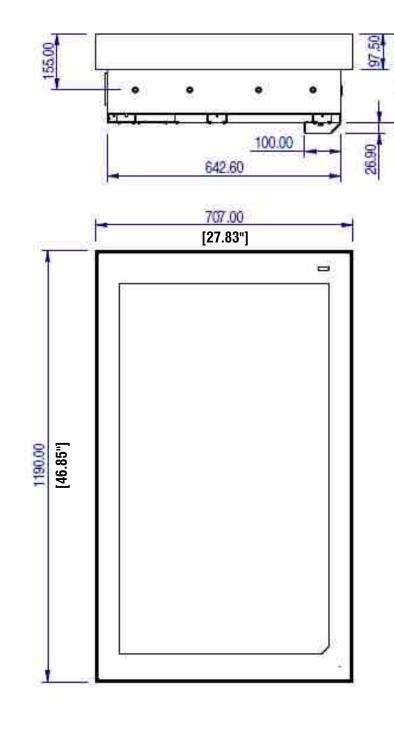
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PROJECT NUMBER: ART-02638-R3

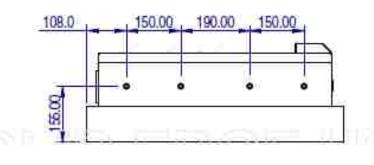
SHEET: S18

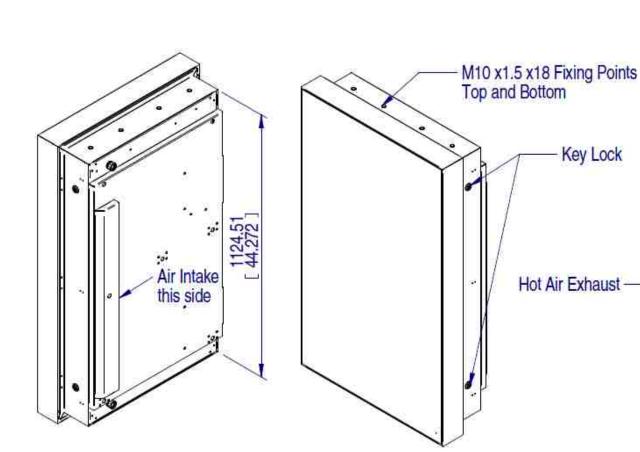


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25.1cm] 5.2cm] 				Los Angeles Division
 .4" 5.6cm]				10235 BELLEGRAVE AVE. JURUPA VALLEY, CA 91752 TEL: (909) 923-7668 FAX: (909) 923-5015
<u>_</u>				© 2017 by YESCO LLC www.yesco.com All rights reserved.
[17.1cm] [12.7cm] 3″ [7.6cm]				CLIENT: SWC GILBERT RD. & SOUTHERN AVE. MESA, AZ 85204
#2				ACCOUNT EXECUTIVE: JAY RESAR DESIGN: RICK DATE: 05/19/17
#8 #6 64″				REV/DATE/DESIGNER R1 / RICK / 08-08-17 Completed BB, added sign type details. Revised DIF monument sign. Added comprehensive monument sign site details. R2 / RICK / 08-17-17 Added new site plan & new elevations. Relocated D/F monument sign & Exit directional, per new plans. R3 / RICK / 09-15-17 Revised per Planning Div. comments.
[162.4cm] #5				CUSTOMER APPROVAL: Accepted w/o changes Accepted w/ changes as noted Revise as noted & re-submit SIGNATURE DATE
14½″ [36.8cm]				PRODUCTION APPROVAL: SALES EXECUTIVE DATE PRODUCTION MGR. DATE
ACK GREY,	10% SI	HEEN, E	ХТ	This drawing was created to assist you in visualizing our proposal. The original ideas herein are the property of YESCO SIGNS, LLC. Permission to copy or revise this drawing can only be obtained through a written agreement with YESCO. See your sales representative or call the nearest office of YESCO. This sign is intended to be installed in accord- ance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign. Colors represented in this drawing are for pre- sentation only. They cannot match actual pro- cesses being used on finished products. All salespersons can reference manufacturer's color charts 4 your request. Cost of providing
ANDING				necessary wiring to sign area is not included in this sign proposal. PROJECT NUMBER: ART-02638-R3
DRIVE THRU	PRE ORDEF	dsaphototed R w/ STAND	Ch.com	sheet: S20



246.90







PHOTO'S OF TYPICAL FREESTANDING CANOPY WITH ORDER POINT SCREEN

NEW ORDER POINT SCREEN - FOR FREESTANDING CANOPY

QUANTITY: One (1) - Install Only. Manufactured by Others.

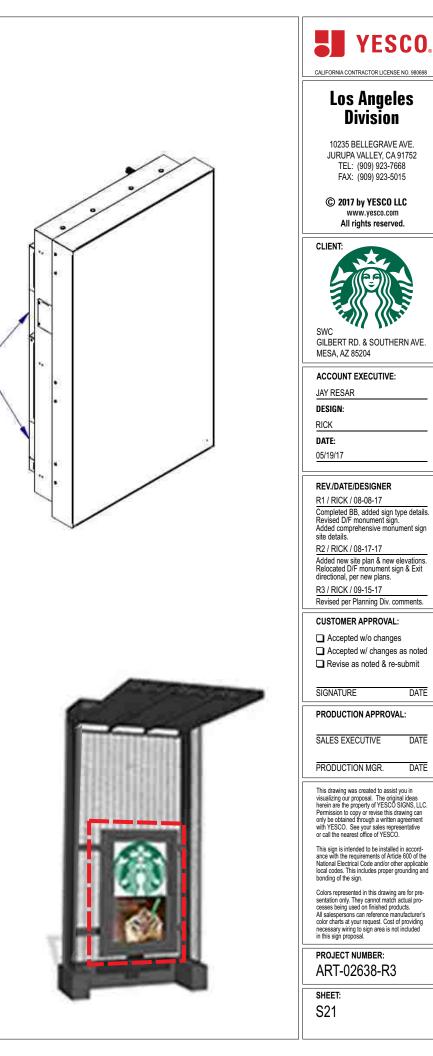
SCOPE OF WORK: Manufacture by DSA Phototech. YESCO TO INSTALL ONLY. **Design: 14116**

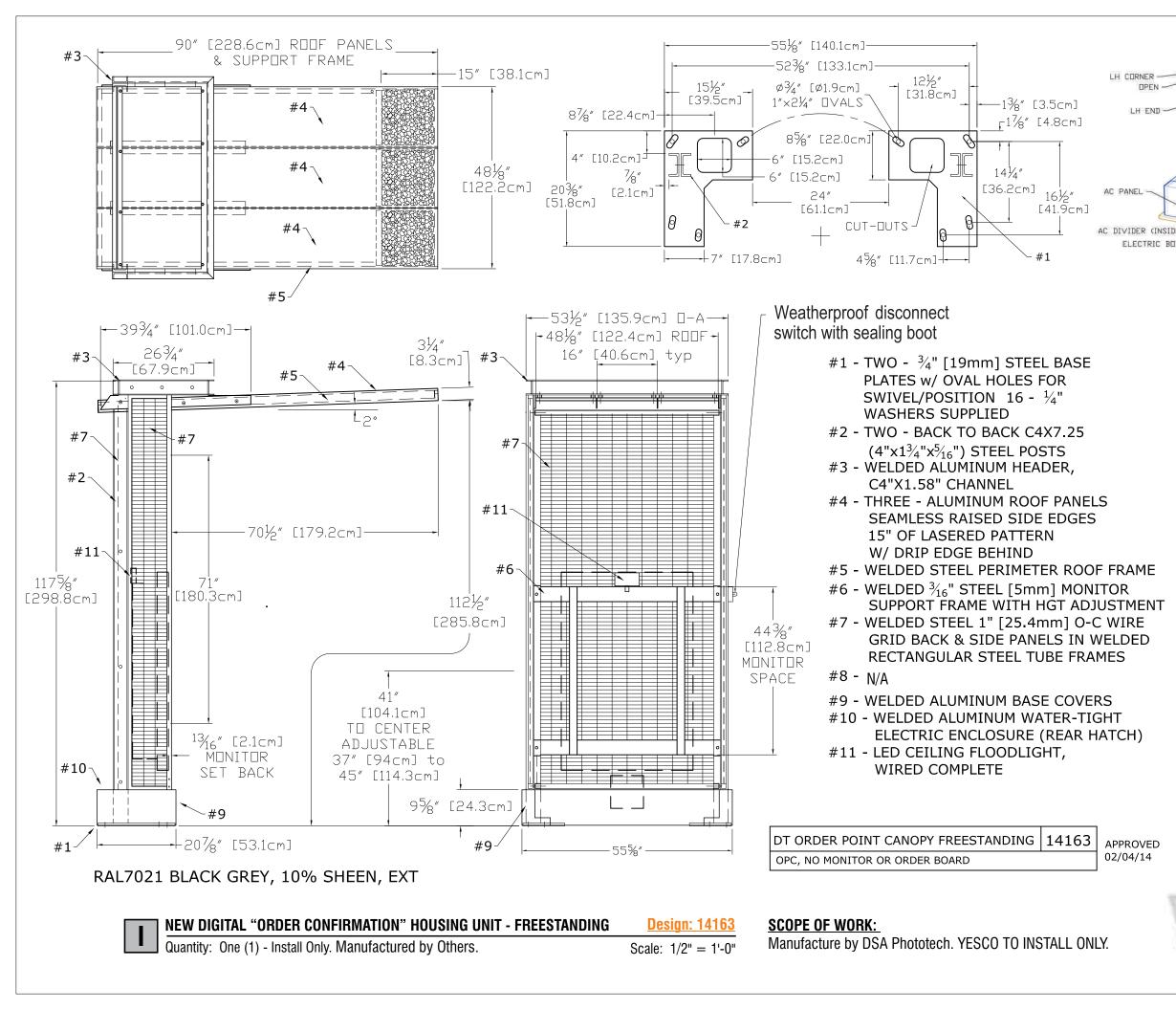
Key Lock

Hot Air Exhaust

Scale: NTS

Sign Area = N/A





RH CORNER	CALIFO
DPEN DPEN	
MAIN CASE RH END	1 Ji
DOOR	C
E) X (INSIDE)	CLIE
	SWC GILB MES
	ACC JAY I
	DESI Rick Dati
	05/19
	R1 / Comp Revis Adde site d R2 / Adde Reloc direct R2 / Revis
	CUS A A R
and the second second	SIGN
	PRO
	SALE
	This di visuali herein
	only be with Yl or call
	This si ance v Nation local c bondin
	Colors sentati cesses All sale color c necess in this
	pro AR
	she S2



sign is intended to be installed in accord-with the requirements of Article 600 of the nal Electrical Code and/or other applicable codes. This includes proper grounding and na of the sian.

s represented in this drawing are for pre-tion only. They cannot match actual pro-so being used on finished products. lespersons can reference manufacturer's charts at your request. Cost of providing scary wiring to sign area is not included sign proposal.

JECT NUMBER: RT-02638-R3

ET: 2

