

CITY OF EL PASO DE ROBLES

"The Pass of the Oaks"

Development Review Committee Agenda

Monday, June 9, 2025, 3:30 PM

Large Conference Room - 2nd Floor

1000 SPRING ST

Paso Robles, CA 93446

This is an in-person meeting. Written public comments can be submitted via email to planning@prcity.com. Those received prior to 12:00 noon on the day of the meeting to be posted to the City's website as an addendum to the agenda. If submitting written comments in advance of the meeting, please note the agenda item by number or name.

AMERICANS WITH DISABILITIES ACT

Any individual, who because of a disability needs special assistance to attend or participate in this meeting, may request assistance by contacting the City Clerk's Office (805) 237-3960. Whenever possible, requests should be made four (4) working days in advance of the meeting.

Pages

- A. CALL TO ORDER
- B. ROLL CALL
- C. DISCUSSION ITEMS

1. Item 1 3

File #: P25-0041

Requested Action: DRC Final Action

Application: Change of copy for existing "Connect Hearing" monument sign

Location: 735 Pine Street **Applicant:** Dino Sandoval

2. Item 2

File #: P25-0054

Requested Action: DRC Final Action

Application: New Drive-thru signs for McDonalds

Location: 189 Niblick Drive **Applicant:** Rebecca Hernandez

3. Item 3 17

File #: P25-0004, SPR25-01, MOD25-07 Requested Action: DRC Final Action

Application: Development review for a new single-family residence served and a Site Plan Modification for a driveway with a slope greater than 15% slope.

Location: 120 11th Street

Applicant: Integrated Structures Inc.

4. Item 4 26

File #: P25-0045

Requested Action: DRC Final Action

Application: New wall-mounted sign for Catch Architecture

Location: 935 Riverside

Applicant: Catch Architecture, Moises De La Cruz

D. ADJOURNMENT

DESIGNS PREPARED FOR:



SITE ADDRESS:

735 PINE ST. PASO ROBLES, CA 93446 **JOB NUMBER:** 302209

SALES REPRESENTATIVE: J. GEHRT

PROJECT MANAGER: L. ZARBO

JONES SIGN

JOB #: **302209 R2** DATE: 03.11.2025

REQUIRED: ☐ FIELD SURVEY □ PAINT COLOR

FONTS ☐ CLIENT PMS COLOR ☐ ENGINEERING

LANDLORD APPROVAL CLIENT APPROVAL DATE



AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446

DESIGN REVISIONS:

REV.#	DATE	DESIGNER	REVISION COMPLETED	INTERNAL	PERMIT	CLIENT	REV.#	DATE	DESIGNER	REVISION COMPLETED	INTERNAL	PERMIT	CLIENT
1	05.15.25	LAH	REVISE PN.1 INTO FC.1		•		13						
2	05.29.25	LAH	FC.1: UPDATED QTY. AND SPECS			•	14						
3							15						
4							16						
5							17						
6							18						
7							19						
8							20						
9							21						
10							22						
11							23						
12							24						

DESIGNER NOTES

DATE	DESIGNER	NOTE

PRE-FLIGHT PRINT LIST

GOOD TO GO	PRIMARY CHECKS	GOOD TO GO	ADDITIONAL CHECKS
	NO MISSING / UNPACKAGED / UNLINKED IMAGES		REMOVE ANY NON-PRINTING DATA
	ENSURE IMAGE RESOLUTION 100 PPI AT FULL SCALE - REFER TO JONES ART REQUIREMENTS REGARDING POSSIBLE EXCEPTIONS		FLATTEN TRANSPARENCIES (FLATTEN RASTER IMAGES AND EFFECTS, LEAVE VECTOR COPY, LOGOS ETC. INTACT AS VECTORS)
	COLORS - MUST BE CMYK OR PANTONE		CONVERT FONTS TO PATHS (OR CURVES)
	ENSURE IMAGE SIZE & PROPORTIONS ARE CORRECT FOR FINAL PRODUCT, AND ANY INCLUDED BLEED & TRIM MARKS MATCH CLIENT SPECS		EMBED IMAGES OR ENSURE UNEMBEDDED IMAGES ARE PROPERLY LOCATED FOR SYSTEM USE

JONES SIGN
Your Vision. Accomplished.
A MORTENSEN COMPANY

JOB #: 302209_R2
DATE: 03.11.2025
DESIGNER: K. PASTORIK
SALES REP: J. GEHRT
PROJ MGR: L. ZARBO

REQUIRED:		
FIELD SURVEY VECTOR ARTWORK	PAINT COLOR CLIENT PMS COLOR	FONTS ENGINEERING
OTHER:		

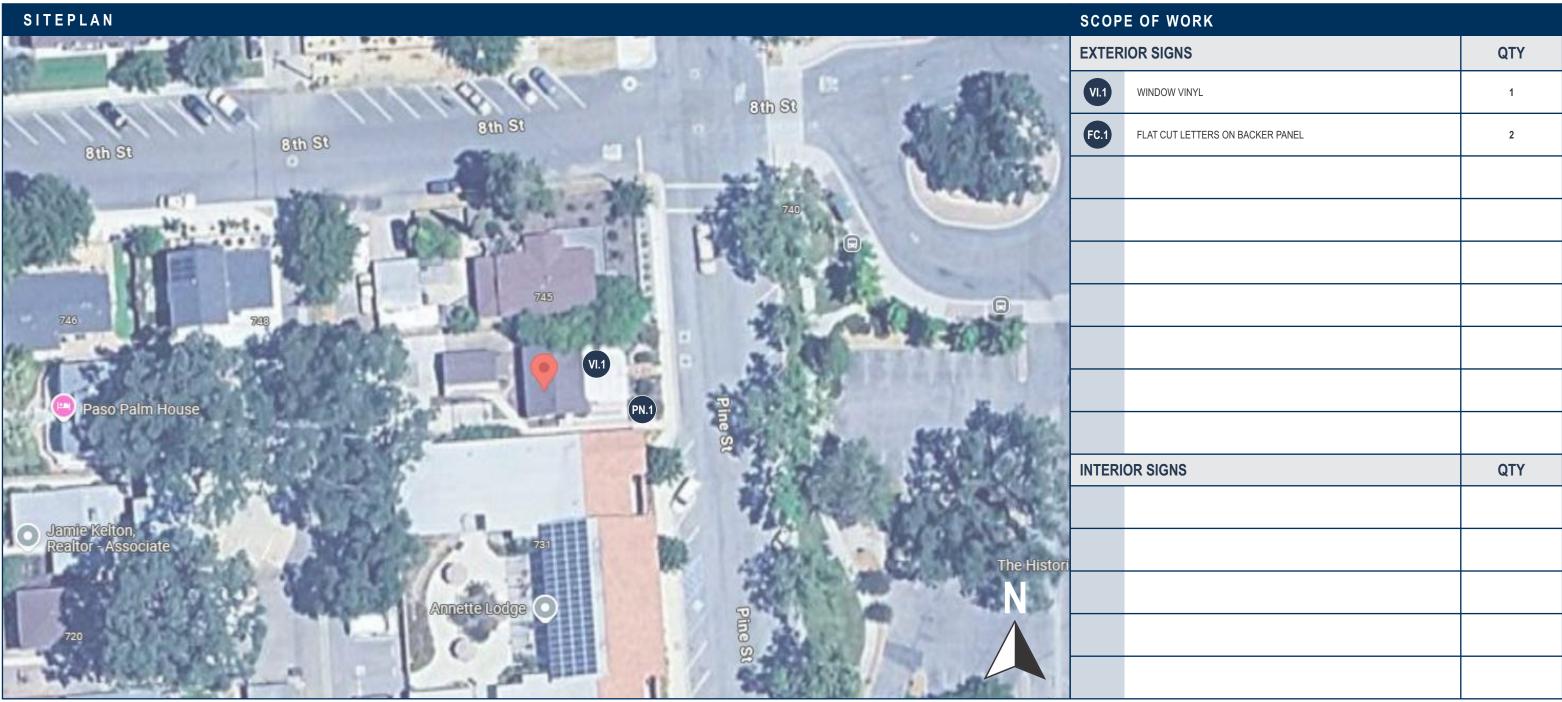
INDLORD APPROVAL	DATE
LIENT APPROVAL	DATE



AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

1.0

AudioNova ()



SCALE: NTS

JONES SIGN
Your Vision. Accomplished.
A MORTENSEN COMPANY
A MURTENSEN GUMFANT

JOB #:	302	2()9_	R	2
DATE:	03.11	.20	25		
DESIG	NER:	K.	PAS	STOI	RII

DATE: 03.11.2025				
DESIGNER: K. PASTORIK				
SALES REP: J. GEHRT				
PROJ MGR: L. ZARBO				

EQUIRED:		
FIELD SURVEY VECTOR ARTWORK	PAINT COLOR CLIENT PMS COLOR	FONTS ENGINEERING
THER:		

LANDLORD APPROVAL	DATE
CLIENT APPROVAL	DATE



AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

BRAND STANDARDS

CLIENT	COLORS		
PAINT			
P-3	MP TO MATCH PMS 3537C MP TO MATCH PMS 2270C MP TO MATCH BUILDING COLOR TBD MP SATIN WHITE		
VINYL			
V-1	3M 3730-76L HOLLY GREEN		
V-2	3M 3630-136 LIME GREEN		
V-3	3M 3725-10 WHITE		
V-4	3M 3725-20 OPAQUE WHITE		
V-5	3M 3650-196 APPLE GREEN		
V-6	3M 3635-20B WHITE/BLACK BLOCKOUT FILM		
DIGITAL PRII	NT		
DP-1 3M PERFORATED TO MATCH PMS 3537C			
* PLEASE NOTE THAT THIS IS THE COMPLETE LIST OF COLORS & MATERIALS * EACH PAGE SHOULD HAVE A COLOR / MATERIALS LIST THAT ONLY SHOWS THE COLORS / MATERIALS USED FOR THAT SPECIFIC SIGN			

FONT LIST	
TWK LAUSANNE 500	

CLIENT FONTS				
	CLIENT FONTS	REQUIRED		
	Date:	Designer:		
CLIENT FONTS ADDED TO SUITCASE				
	Date:	Designer:		
		S THE COMPLETE LIST OF FONTS ATE THE FONT OR FONTS USED FOR THAT SPECIFIC SIGN		



AudioNova ()

JONES SIGN
Your Vision. Accomplished.
A MORTENSEN COMPANY

OB #:	302209_	R2
ATE:	03.11.2025	

DESIGNER: K. PASTORIK SALES REP: J. GEHRT

PROJ MGR: L	ZARBC

REQUIRED:		
FIELD SURVEY VECTOR ARTWORK	☐ PAINT COLOR ☐ CLIENT PMS COLOR	FONTS ENGINEER
OTHER:		

FUNIS		
DR ENGINEERING	,	CLIF
		OLILI

LANDLORD APPROVAL DATE

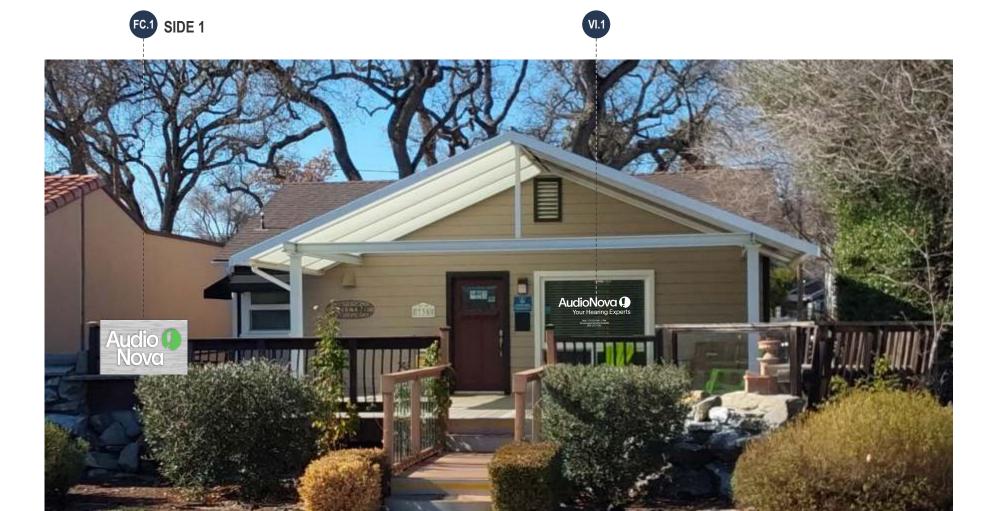
CLIENT APPROVAL DATE



AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

3.0





EAST ELEVATION - PROPOSED SIGNAGE SCALE: APPROX. 3/16" = 1'-0"

NOTE: PROPOSED REPRESENTATION IS NOT TO EXACT SCALE AND PROPORTIONS MAY VARY FROM ACTUAL SIZING



EXISTING CONDITIONS SCALE: NTS

JONES SIGN Your Vision. Accomplished.

JOB#: **302209_R2**

DATE: 03.11.2025 DESIGNER: K. PASTORIK SALES REP: J. GEHRT

PROJ MGR: L. ZARBO

REQUIRED:

OTHER:

☐ FIELD SURVEY □ PAINT COLOR FONTS CLIENT PMS COLOR ENGINEERING □ VECTOR ARTWORK

LANDLORD APPROVAL

DATE

DATE

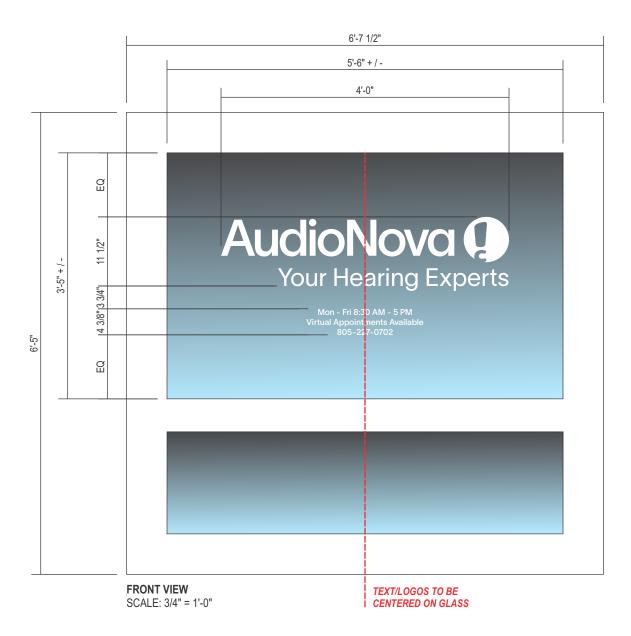
CLIENT APPROVAL

Audio (1)
Nova

AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

DRC Item 1 WINDOW VINYL - EXTERIOR (QTY 1) - NON-STANDARD - CUSTOM LAYOUT

OVERALL SQUARE FOOTAGE: 6.5



SPECIFICATIONS: COLORS / FINISHES: APPLIED VINYL GRAPHICS, FIRST SURFACE V-3 V-3 3M 3725-10 WHITE 2. REMOVE EXISTING VINYL AND CLEAN GLASS BEFORE APPLICATION FONTS: TWK LAUSANNE 500

_	JOB#: 302209_R2
JONES SIGN	DATE: 03.11.2025
Your Vision. Accomplished.	DESIGNER: K. PASTOR
A MORTENSEN COMPANY	SALES REP: J. GEHRT
	PROJ MGR: L. ZARBO

JOB#: 302209_R2
DATE: 03.11.2025
DESIGNER: K. PASTORIK
SALES REP: J. GEHRT

☐ FIELD SURVEY ☐ VECTOR ARTWORK
OTHER:

REQUIRED:	LANDLORD APPROVAL		
☐ FIELD SURVEY ☐ VECTOR ARTWORK	PAINT COLOR CLIENT PMS COLOR	☐ FONTS ☐ ENGINEERING	
OTHER:			CLIENT APPROVAL

Au	dio (
N	ova	

DATE

DATE

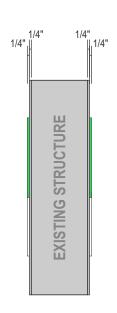
AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

DRC Item 1 FLAT CUT LETTERS ON BACKER - EXTERIOR (QTY 2) CUSTOM SIZE & LAYOUT

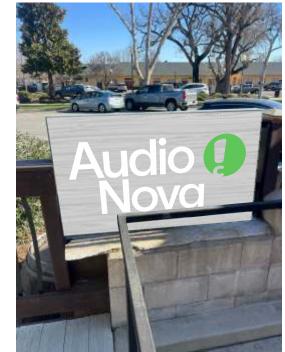
OVERALL SQUARE FOOTAGE: 11.5



FRONT VIEW SCALE: 1" = 1'-0"



SIDE VIEW SCALE: 1" = 1'-0"



PROPOSED SIGN - SIDE 2



EXISTING CONDITIONS - SIDE 2

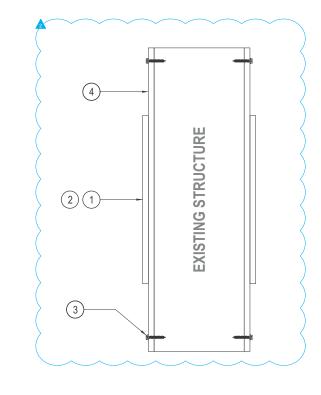
SPECIFICATIONS:

- FLAT CUT OUT 1/4" THICK ALUMINUM LETTERS FLUSH MOUNTED TO WOOD P-2, P-4
- GRAPHICS TO BE ATTACHED TO BACKER WITH VHB TAPE AND SILICONE
- MOUNTING HARDWARE TO SUIT FIELD CONDITIONS
- 4. 1/4" THICK ALUMINUM PANEL TO MATCH CEDAR WOOD BACKGROUND

COLORS / FINISHES:

P-2 MP TO MATCH PMS 2270C

P-4 MP SATIN WHITE



CROSS SECTION VIEW NOT TO SCALE



JOB #: **302209_R2** DATE: 03.11.2025

DESIGNER: K. PASTORIK SALES REP: J. GEHRT

PROJ MGR: L. ZARBO

REQUIRED:		
☐ FIELD SURVEY ☐ VECTOR ARTWORK	☐ PAINT COLOR ☐ CLIENT PMS COLOR	FONTS ENGINEERING
OTHER:		

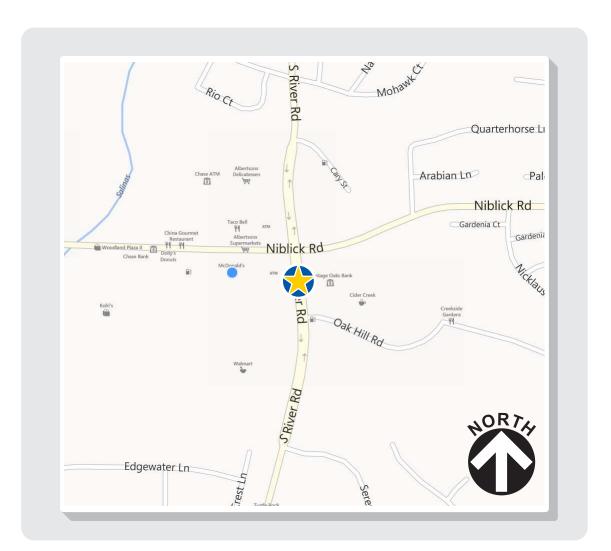
LANDLORD APPROVAL DATE CLIENT APPROVAL DATE

Audio (1)
Nova

AUDIONOVA 735 PINE ST. PASO ROBLES, CA 93446 SHEET NUMBER

6.0

• McDonald's • 186 Niblick Rd. • Paso Robles, CA





Page 10 of 27



1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562.495.3808 Facsimile: 562.435.1867

www.superiorsigns.com

Project:

McDonald's

Address: 186 Niblick Rd., Paso Robles, CA

Account Manager: Chris Janocha

Job No.: **250171-02**

Revision History:

R1 1/28/25 LR New Drawing R2 5/22/25 LR Order engineering PO 11956

Notes: The colors depicted here are a graphic representation and vary based on monitor or printer calibration. See color specifications.



ELECTRIC SIGN

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.

• CONSTRUCTION APPROVALS • Acct. Mgr:

Design: Mfg/QC:

COPYRIGH NOTICE

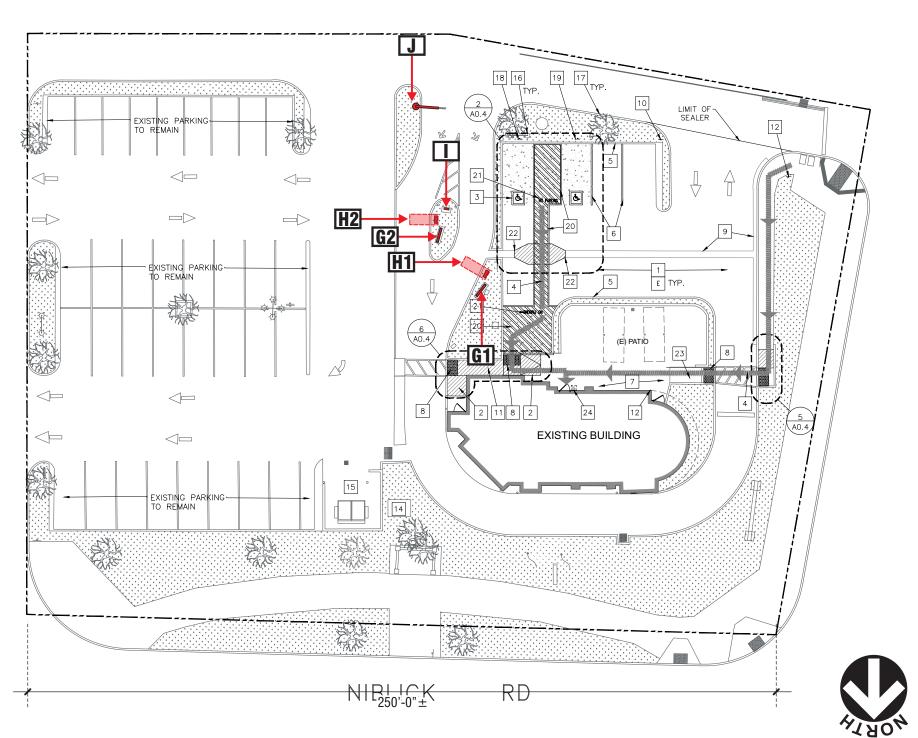
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SEA 2025

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S-01

SIGN SCHEDULE - McDONALD'S SIGNAGE					
NO.	DESCRIPTION	ILLUM.	AREA	QUANT.	TOTAL
G	OUTDOOR MENUBOARD	Υ	19.8	2	39.6
н	SLIM COD CANOPY	Υ	1.49	2	2.98
ı	OUTDOOR PRESELL	Υ	9.9	1	9.9
J	GATEWAY CLEARANCE	N	5.0	1	5.0
L					
TOTAL SQ. FOOTAGE = 57.48					



SUPERIOR electrical advertising

1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562.495.3808 Facsimile: 562.435.1867

www.superiorsigns.com

Project: McDonald's

Address: 186 Niblick Rd.,

Paso Robles, CA

Account Manager: Chris Janocha

Job No.: **250171-02**

Revision History:

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Design:	Date:
Mfg/QC:	Date:

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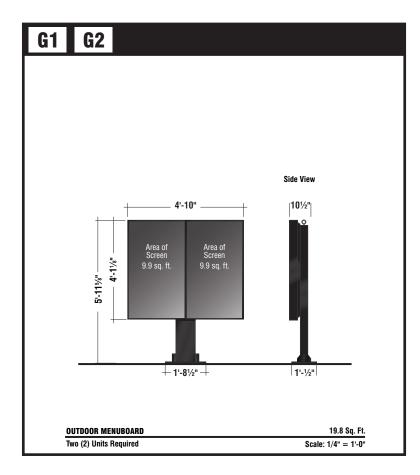
SEA 2025

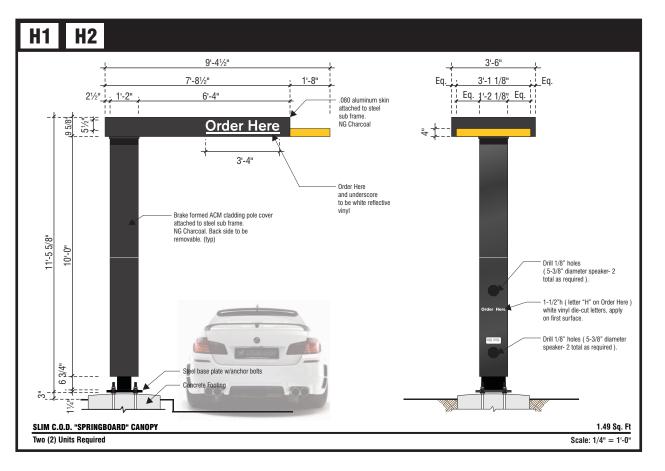
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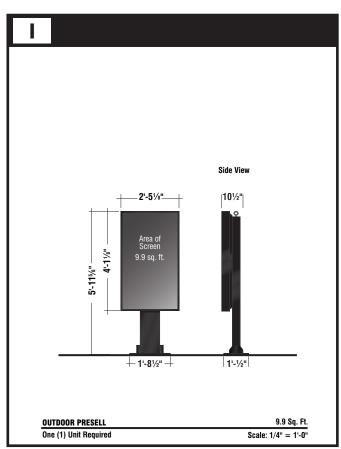
S-02

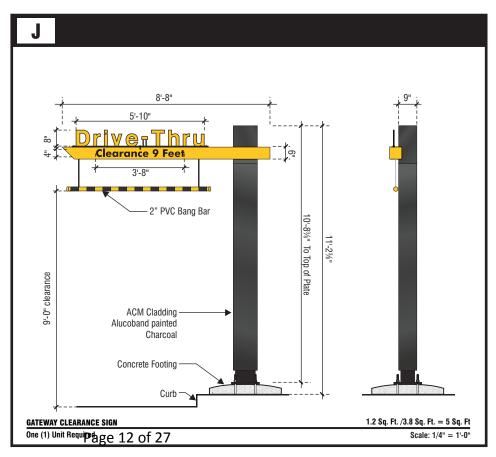
** ALL FOOTINGS BY THE GENERAL CONTRACTOR **

(for signs on this page)











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www.superiorsigns.com

Project: McDonald's

Address: 186 Niblick Rd.,

Paso Robles, CA

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• CONSTRUCTION APPROVALS • Acct. Mgr: Date:

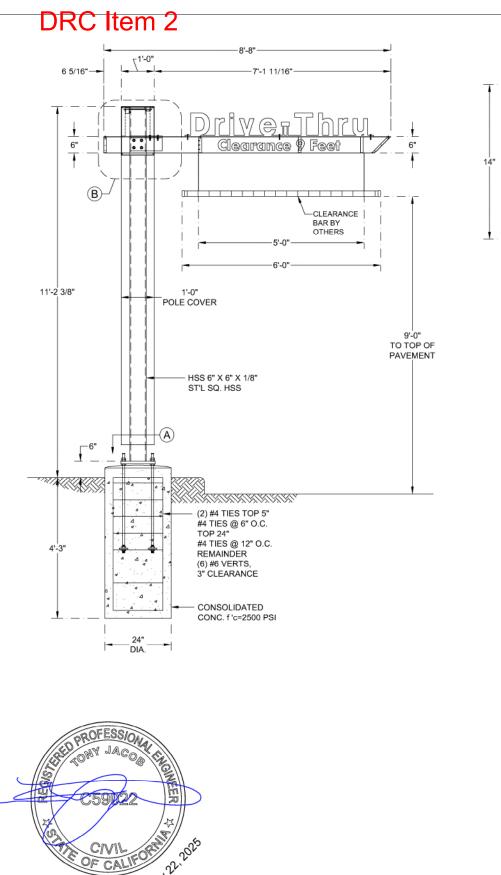
Design:	Date:
Mfg/QC:	Date:

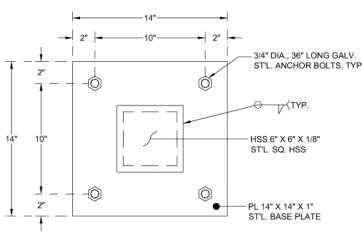
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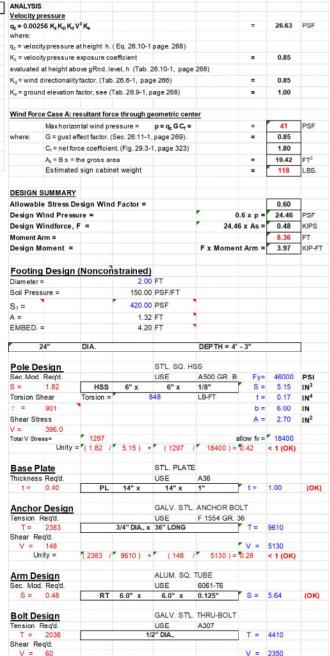
S-03





A BASE PLATE





(B) CLEARANCE BAR CONNECTION DETAIL

TYP.

0

0

-0

-

TYP

NOTES

SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS. PROVIDE ISOLATION OF DISSIMILAR MATERIALS

PL 6" x 12" x 1/4"

ST'L. RECT.

2 3/4"

PLATE

COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES. MATCH THICKNESS LIKE FOR LIKE

SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS ALL EXPOSED STEEL TO BE PRIMED & PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

DESIGN AND FABRICATION ACCORDING TO 2022 CBC PLATE, ANGLE, CHANNEL TEE: ASTM A36 WIDE FLANGE: ASTM A992

ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT. HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE:

ASTM A276 T304 OR FOUIVALENT

1/2" DIA. GALV. ST'L

THRU-BOLTS, TYP.

HSS 6" x 6" x 1/8" ST'L. SQ. HSS

ALL ANCHORS BOLTS SHALL BE: ASTM F1554 OR ASTM F593 T304 U.N.O. ALL STEEL MACHINED BOLTS SHALL BE: ASTM A307, A325 OR A449 U.N.O. ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F593 T304 U.N.O. ALL BOLTS TO BE ZINC COATED: ASTM B633

DEFORMED REINFORCING REBAR: ASTM A615 GRADE 60.

DESIGN AND FABRICATION ACCORDING TO AWS D1.1. / D1.3 & D1.6 AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM, DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH

ALUMINUM

DESIGN AND FARRICATION ACCORDING TO AWS D1.2 ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

_1/2" DIA. GALV. ST'L THRU-BOLTS, TYP.

-RT 6" X 6" X 0.125

ALUM. SQ. TUBE

L 5" x 5" x 5/16"

BRACKET, TYP.

ST'L. ANGLE

WELDING

WELD SIZES SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS.

E70S XX ELECTRODE FOR GMAW PROCESS ER7 XX ELECTRODE FOR GTAW PROCESS.

E70T XX ELECTRODE FOR FCAW PROCESS.

TEST METHOD OR MFG'S. CERTIFICATION.

ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5 CLASSIFICATION

ANCHORS

BRAND NAME APPROVED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL.

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19 COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM.

(60 / 2350) = 0.49 < 1 (OK

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR

FOOTINGS CONCRETE MUST BE POURED AGAINST

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.

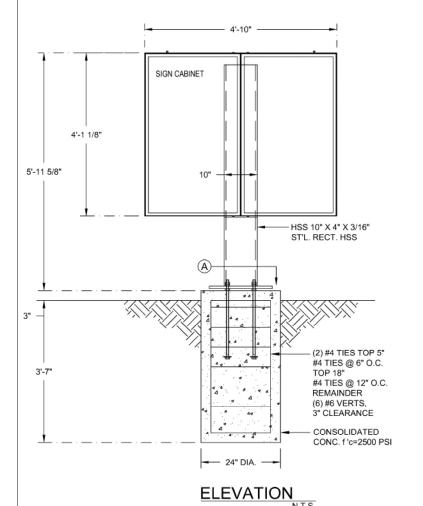
NOTICE: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE SEAL OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO THEIR ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

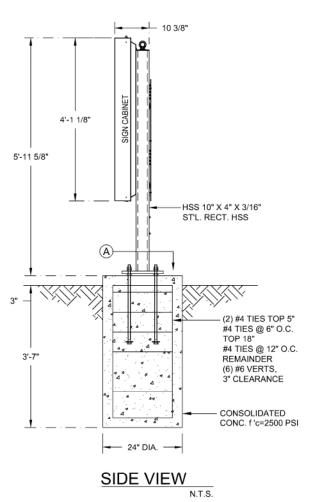
SHEET TITLE

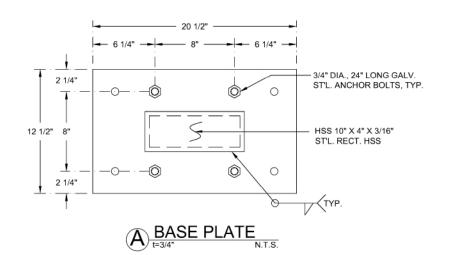


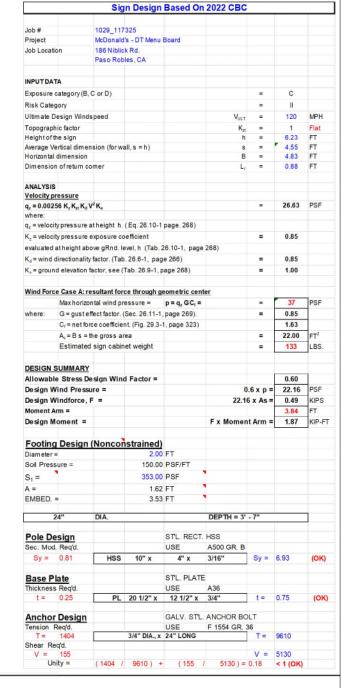
MCDONALD'S CLEARANCE BAR

DATE LAST REVISED: May 22, 2025 PROJECT JOB#: 1029_ 117325 McDonalds Signage Niblick Rd Paso Robles CA.dwg DRN BY: J.J. REV. NO. REV. DATE REVISED BY PROJECT LOCATION : CHK BY: T.J. PROJ. START DATE: May 22, 2025 SHEET# MCDONALD'S SCALE: AS SHOWN 186 NIBLICK RD Pagept 37 Physical Page
ON 5/22/2025 10:58:41 AM PASO ROBLES, CA OF











NOTICE: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE SEAL OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO THEIR ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

SHEET TITLE:

NOTES

SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS. PROVIDE ISOLATION OF DISSIMILAR MATERIALS

COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT

PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES. MATCH THICKNESS LIKE FOR LIKE

SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS ALL EXPOSED STEEL TO BE PRIMED & PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

DESIGN AND FABRICATION ACCORDING TO 2022 CBC
PLATE, ANGLE, CHANNEL TEE: ASTM A36
WIDE FLANGE: ASTM A992

ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT. HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A276 T304 OR FQUIVALENT

ALL ANCHORS BOLTS SHALL BE: ASTM F1554 OR ASTM F593 T304 U.N.O. ALL STEEL MACHINED BOLTS SHALL BE: ASTM A307, A325 OR A449 U.N.O.

ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F593 T304 U.N.O.

ALL BOLTS TO BE ZINC COATED: ASTM B633 DEFORMED REINFORCING REBAR: ASTM A615 GRADE 60.

DESIGN AND FABRICATION ACCORDING TO AWS D1.1. / D1.3 & D1.6 · AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

Page

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM, DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM \cdot ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH.

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DESIGN AND FABRICATION ACCORDING TO AWS D1.2. ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

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WELD SIZES SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS.

E70S XX ELECTRODE FOR GMAW PROCESS

ER7 XX ELECTRODE FOR GTAW PROCESS.

E70T XX ELECTRODE FOR FCAW PROCESS

ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5 CLASSIFICATION TEST METHOD OR MFG'S. CERTIFICATION.

BRAND NAME APPROVED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19 COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM.

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR

FOOTINGS CONCRETE MUST BE POURED AGAINST

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

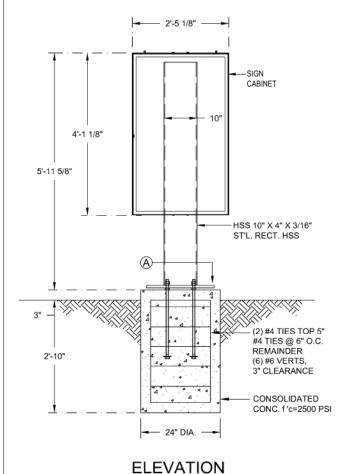
LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.

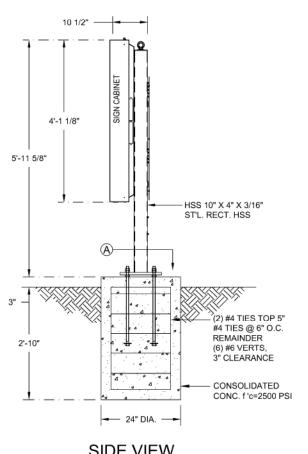
www.yjinc.com P.O. BOX 802050 SANTA CLARITA, CA. 91380

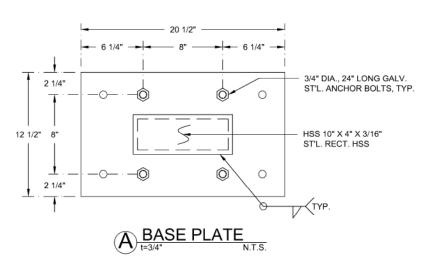
TEL. (661)259-0700 FAX. (661)259-0900

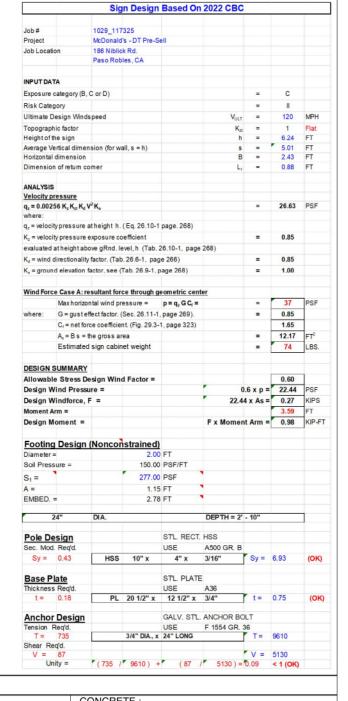
MCDONALD'S DT MENUBOARD

	+····						
	DRN BY: J.J.	DATE LAST REVISED: May 22, 2025		JOB#: 1029		_McDonalds Signage Niblick Rd Paso Robles CA.dwg	
	CHK BY: T.J.	PROJ. START DATE: May 22, 2025	REV. NO.	REV. DATE	REVISED BY	PROJECT LOCATION: MCDONALD'S	SHEET#
	REV BY: T.J. PLOTED BY 2M	SCALE: AS SHOWN	1	-/-/	-	186 NIBLICK RD.	1 1
3(PLOTTED BY 4M	chelle ON 5/22/2025 10:58:42 AM	2	-/-/		PASO ROBLES, CA	I OF I











NOTICE: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO THEIR ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NOTES:

GENERAL:

SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS. PROVIDE ISOLATION OF DISSIMILAR MATERIALS.

COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT. PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL (ALUM, TUBES, MATCH THICKNESS LIKE FOR LIKE.

SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS ALL EXPOSED STEEL TO BE PRIMED & PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

STEEL

DESIGN AND FABRICATION ACCORDING TO 2022 CBC

PLATE, ANGLE, CHANNEL TEE: ASTM A36
 WIDE FLANGE: ASTM A992

ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT. HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE:

ASTM A276 T304 OR EQUIVALENT.

ALL ANCHORS BOLTS SHALL BE: ASTM F1554 OR ASTM F593 T304 U.N.O.
ALL STEEL MACHINED BOLTS SHALL BE: ASTM A307, A325 OR A449 U.N.O.
ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F593 T304 U.N.O.

ALL BOLTS TO BE ZINC COATED: ASTM B633
 DEFORMED REINFORCING REBAR: ASTM A615 GRADE 60.

STEEL

DESIGN AND FABRICATION ACCORDING TO AWS D1.1. / D1.3 & D1.6

AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

ALUMINUM

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM. DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM · ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH.

ALUMINUM

DESIGN AND FABRICATION ACCORDING TO AWS D1.2. ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2020 ALUMINUM DESIGN MANUAL

WELDING:

WELD SIZES SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS.

E70S XX ELECTRODE FOR SMAW PROCESS.

ER7 XX ELECTRODE FOR GTAW PROCESS.

· E70T XX ELECTRODE FOR FCAW PROCESS.

ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5 CLASSIFICATION TEST METHOD OR MFG'S. CERTIFICATION.

ANCHORS

BRAND NAME APPROVED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED EQUAL

CONCRETE

DESIGN AND CONSTRUCTION ACCORDING TO ACI 318-19
· COMPRESSIVE STRENGTH AT 28 DAYS, f 'c= 2500 PSI MINIMUM.

CEMENT TYPE II OR IV. W/C RATIO 0.45 BY WEIGHT FOR PIER AND CAISSON

FIGURE AND CAISSON
FOOTINGS CONCRETE MUST BE POURED AGAINST
UNDISTURBED EARTH.

MAINTAIN A MINIMUM 3" CONCRETE COVER OVER ALL EMBEDDED STEEL.

IL:

LATERAL SOIL BEARING PER IBC CLASS 4 TABLE 1806.2 (150 PSF/FT). MODIFIED PER SECTION 1806.3.4.



SHEET TITLE:

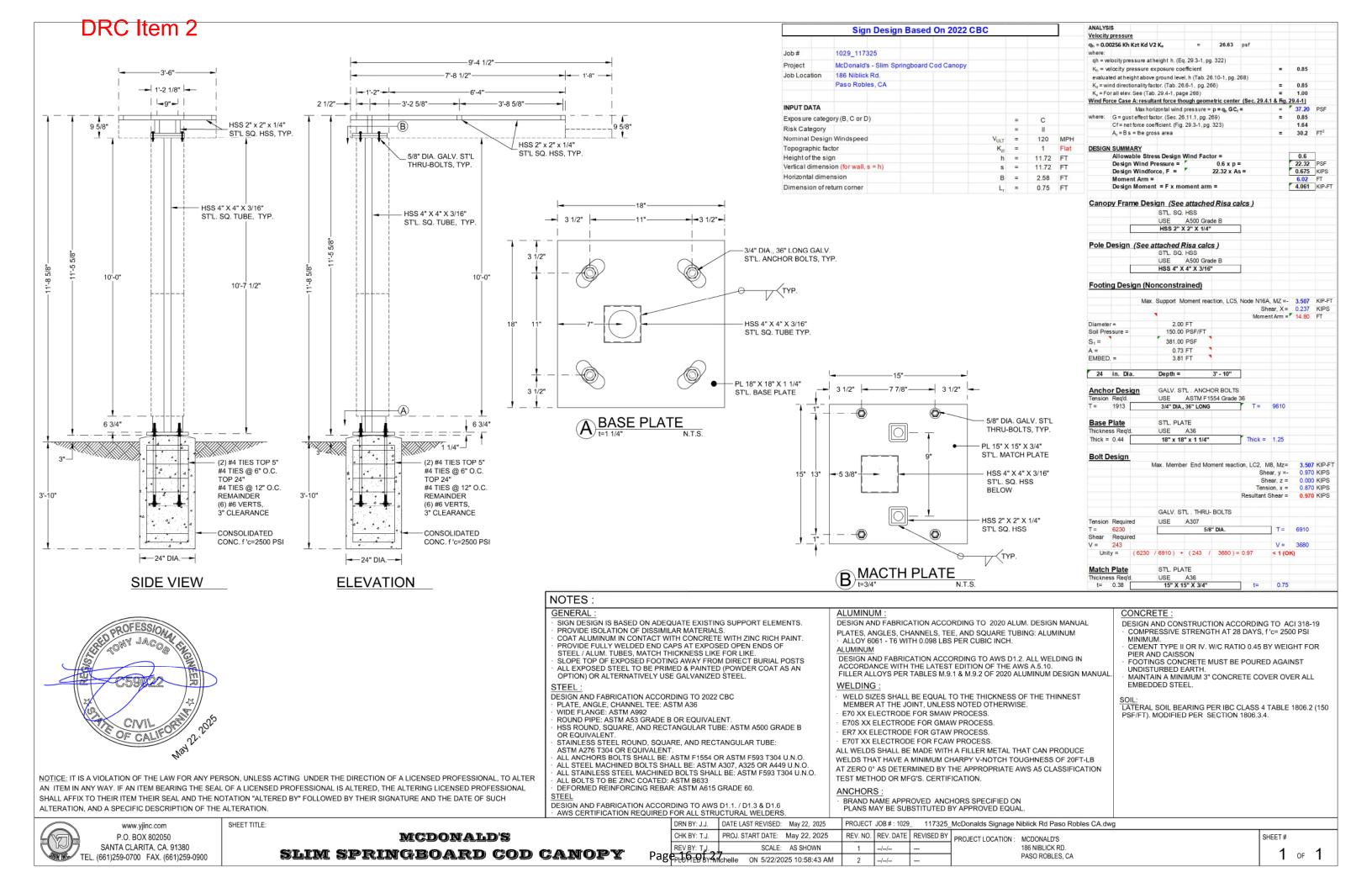
MCDONALD'S
DT PRE-SELL

	DRN BY: J.J.					McDonalds Signage I
	CHK BY: T.J.	PROJ. START DATE: May 22, 2025	REV. NO.	REV. DATE	REVISED BY	PROJECT LOCATION :
	REV BY: T.J.		1	-/-/		
3(Boll-DreOkv4A	chelle ON 5/22/2025 10:58:43 AM	2	_/_/_		

5_McDonalds Signage Niblick Rd Paso Robles CA.dwg

PROJECT LOCATION: McDoNALD'S
186 NIBLICK RD.
PASO ROBLES, CA

SHEET #
1 OF 1

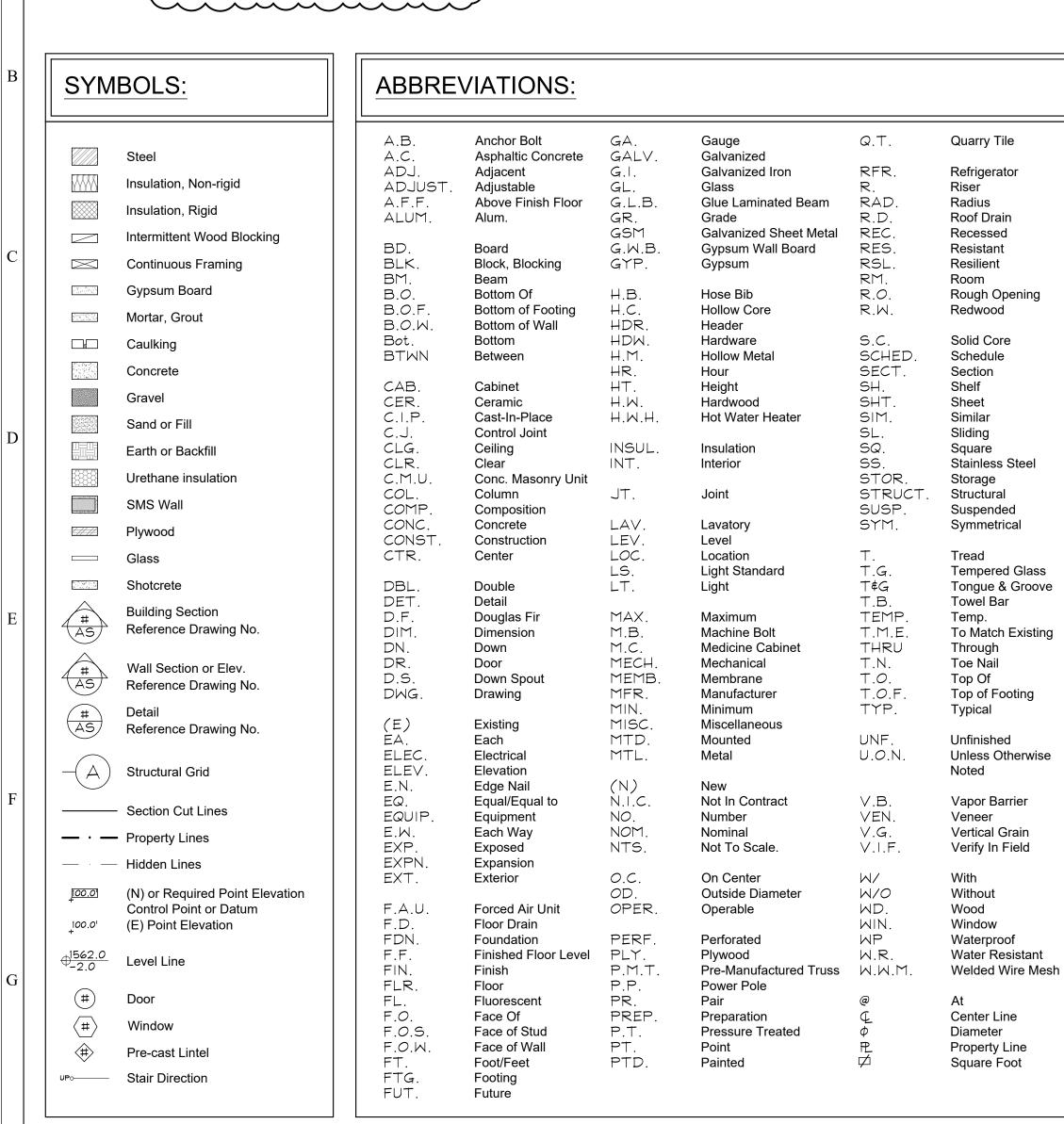


SINGLE FAMILY RESIDENCE

SINGLE FAMILY RESIDENCE DEVELOPMENT REVIEW SUBMITTAL SET #2

13

130 & 132 11TH STREET PASO ROBLES, CA 93446



PROJECT TEAM: **GEOTECHNICAL ENGINEER** PROFESSIONAL OF RECORD: **ARBORIST** INTEGRATED STRUCTURES, INC. 4TH GENERATION TREE DR. RICHARD SCHMIDT EARTH SYSTEMS R. GARY BLACK 3210 PASEO VISTA AVE. SAN **CASEY SCOVELL** NICK ZOETEWEY, PE, GE MARTIN CA 95046 (805) 544-3276 phone 790 S. MAIN ST. 1265 65TH STREET (408) 607-7777 phone TEMPLETON, CA 93465 nzoetwey@earthsystems **EMERYVILLE. CA 94608** (805) 462-2020 phone rich@moosemountainvineyard.com (510) 735-9801 phone CIVIL ENGINEER (510) 355-9705 fax WALLACE GROUP shared@integratedstructures.com 612 CLARION CT SAN LUIS OBISPO, CA 93401

(805) 544-4011

VICINITY MAP:

SPECIAL INSPECTIONS:

WRITTEN STATEMENTS TO THE BUILDING OFFICIAL STATING THAT ANY

ANCHORS IN CONCRETE OR MASONRY SHALL BE CONTINUALLY INSPECTED BY A QUALIFIED INSPECTOR APPROVED BY THE

DRAWING INDEX:

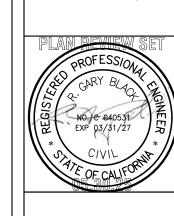
14

FIRST FLOOR PLAN SECOND FLOOR PLAN **ROOF PLAN ELEVATIONS ELEVATIONS II**

GRADING AND DRAINAGE PLAN

FUTURE GRADING EXHIBIT

15



REVISIONS BY:

 $1 \setminus 05/30/2025$

DATE: 5/31/2005

DRAWN: ----

SHEET:

GENERAL CONSTRUCTION NOTES:

1.1 ALL CONSTRUCTION SHALL CONFORM TO THE CURRENTLY ADOPTED ORDINANCES OF THE CITY OF PASO ROBLES, 2022 CALIFORNIA BUILDING CODE, 2022 FIRE CODE, 2022 UPC, 2022 CMC, 2022 CFC, 2022 CAI GREEN AND TITLE 24. THE CITY OF BERKELEY ADU ORDINANCE BMC CHAPTERS 23.306 AND 12.99. STATE OF CALIFORNIA LAW GOVERNMENT CODE SECTIONS 65852.2 AND 65852.22

1.2 CONTRACTOR/SUBCONTRACTOR SHALL VERIFY ALL PERTINENT DIMENSIONS AND GRADE ELEVATIONS PRIOR TO BEGINNING CONSTRUCTION.

1.3 CONFLICTS AND DISCREPANCIES IN INFORMATION AND OMISSIONS IN DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF INTEGRATED STRUCTURES, INC. FOR RESOLUTION.

1.4 CHANGES FROM THE CONTRACT DRAWINGS SHALL BE MADE ONLY WITH THE APPROVAL

OF INTEGRATED STRUCTURES, INC. 1.5 SPECIAL INSPECTION REQUIRED AS PER SCHEDULE ON THIS PAGE.

1.6 STRUCTURAL OBSERVATION BY THE PROFESSIONAL OF RECORD IS REQUIRED FOR THE

FOLLOWING ITEMS OF CONSTRUCTION: REINFORCING DETAILS

SHEAR TRANSFER DETAILS INTEGRATED STRUCTURES, INC. SHALL BE RETAINED BY THE OWNER TO PERFORM THESE STRUCTURAL OBSERVATIONS AS DEFINED BY CBC 220, REPORTING ANY OBSERVED DEFICIENCIES TO OWNER, CONTRACTOR AND BUILDING OFFICIAL AND SUBMITTING A FINAL SUMMARY REPORT STATING THAT SITE VISITS HAVE BEEN MADE, NOTING ANY DEFICIENCIES, THAT CORRECTIVE WORK HAS BEEN COMPLETED AND THAT CONSTRUCTION PROCEEDED IN ACCORDANCE WITH THE APPROVED PLANS AND APPLICABLE CODES CBC

1.7 THE SPECIAL CONSTRUCTION INSPECTIONS LISTED ARE IN ADDITION TO THE CALLED INSPECTIONS REQUIRED BY SECTION 1701 OF THE CBC. SPECIAL INSPECTION IS NOT A SUBSTITUTE FOR INSPECTION BY A COUNTY INSPECTOR. ALL WORK REQUIRING SPECIAL INSPECTION WHICH IS INSTALLED OR COVERED WITHOUT THE APPROVAL OF THE COUNTY INSPECTOR IS SUBJECT TO REMOVAL.

1.8 IT IS THE INDIVIDUAL RESPONSIBILITY OF THE CONTRACTOR TO INFORM THE SPECIAL INSPECTION INDIVIDUAL OR AGENCY AT LEAST ONE WORKING DAY PRIOR TO PERFORMING ANY WORK THAT REQUIRES SPECIAL INSPECTION.

2.0 FOUNDATIONS

2.1 CONCRETE FOOTINGS SHALL BE CONSTRUCTED IN ONE CONTINUOUS MONOLITHIC POUR WITHOUT CONSTRUCTION JOINTS UNLESS NOTED OTHERWISE.

2.2 CONCRETE FOOTINGS SHALL USE A MINIMUM STRENGTH CONCRETE OF 3000 PSI COMPRESSIVE STRENGTH AT 28 DAYS. (CALCULATIONS FOR f DESIGNED TO 2500 PSI)

SAWN LUMBER SHALL CONFORM TO DOUGLAS FIR NO.2 OR BETTER EXCEPT AS NOTED ON THE DRAWINGS. TIMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE EITHER PRESSURE TREATED OR FOUNDATION GRADE REDWOOD.

3.2 CONCRETE:

ALL REINFORCED CONCRETE TO BE MINIMUM 3000 PSI, 28-DAY COMPRESSIVE STRENGTH. CONCRETE SHALL COMPLY WITH ASTM C-94, READY MIX CONCRETE.

SHOTCRETE TO BE MINIMUM 3000 PSI 28-DAY COMPRESSIVE STRENGTH WITH INTEGRAL XYPEX AS PER MANUFACTURER'S RECOMMENDATION. ALL CEMENT SHALL CONFORM TO ASTM C-150, TYPE II. AGGREGATE SHALL CONFORM TO ASTM C-33, USE PORTLAND CEMENT: ASTM C 150, TYPE 1; NORMAL WEIGHT AGGREGATES: ASTM C 33, FROM A SINGLE SOURCE - AGGREGATE GRADATION ACI 506R. GRADATION #1 WITH 100% PASSING 3/8" SIEVE: TABLE WATER, COMPLYING WITH ASTM C 94, FREE FROM DELETERIOUS MATERIALS THAT MAY AFFECT COLOR STABILITY, SETTING, OR STRENGTH OF SHOTCRETE.

GENERAL CHEMICAL ADMIXTURES ASTM C 1141, CLASS A AND B, BUT LIMITED TO THE FOLLOWING ADMIXTURES MATERIALS: 1. WATER-REDUCING ADMIXTURE: ASTM C 494, TYPE A 2. CHEMICAL WATERPROOFING 'XYPEX' - XYPEX-C-1000

ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS.

3. SHRINKING REDUCING ADMIXTURE'ECLIPSE' PER W.R.GRACE PREPARE DESIGN MIXES FOR EACH TYPE AND STRENGTH OF SHOTCRETE. WHEN INCLUDED IN SHOTCRETE DESIGN MIXES, USE ADMIXTURES AND RETARDING ADMIXTURES

ALL REINFORCING STEEL SHALL CONFORM TO ASTM A615, GRADE 60. ALL WELDED WIRE

FABRIC SHALL CONFORM TO ASTM A185. 4.0 REINFORCING STEEL

FOUNDATIONS, AND SHALL BE EMBEDDED TO THE SPECIFIED DEPTH.

ADEQUATE TIES OR SUPPORTS AS OUTLINED ABOVE.

STAGGERED 4'-0" MINIMUM UNLESS OTHERWISE NOTED.

4.1 LAP SPLICES SHALL BE 40db U.O.N.

4.2 SPLICES IN REINFORCING STEEL SHALL DEVELOP FULL STRENGTH OF THE BAR.

PROJECT INFORMATION:

PASO ROBLES, CA 93446

NEW TWO STORY RESIDENCE (2900 S.F.)

JADU: STUDIO (371 SF)

NEW ATTACHED GARAGE (527 S.F.)

MAIN HOUSE: 3 BEDROOM, 3\% BATH (2529 SF

TYPE VB

2 STORY

PROJECT ADDRESS:

OCCUPANCY GROUP

ZONE DISTRICT:

NO. OF STORIES:

CONSTRUCTION TYPE

PROJECT DESCRIPTION

SPRINKLER AND FIRE ALARM:

4.3 BENDS AND HOOKS IN THE REINFORCING STEEL SHALL CONFORM TO CBC AND ACI REQUIREMENTS REGARDING BEND RADIUS AND EXTENSION.

4.4 ALL CONCRETE SHALL BE REINFORCED. WHERE REINFORCING IS NOT SPECIFICALLY

SHOWN OR WHERE DETAILS ARE NOT GIVEN, PROVIDE REINFORCING SIMILAR TO THAT SHOWN FOR SIMILAR CONDITIONS SUBJECT TO REVIEW BY INTEGRATED STRUCTURES, INC. 4.5 DOWELS OR BOLTS EMBEDDED IN PREVIOUSLY CAST CONCRETE SHALL BE ANCHORED WITH SIMPSON ET (EPOXY) MEETING ASTM C881-90 EPOXY ADHESIVE OR EQUIVALENT. FOLLOW MANUFACTURERS PROCEEDURES FOR USE. TO DEVELOP SHEAR RESISTANCE REQUIRED IN STRUCTURAL CALCULATIONS, ALL ANCHOR BOLTS WILL BE EMBEDDED A MINIMUM OF 8". HOLD DOWN BOLTS SHALL BE CAST IN PLACE WHERE THEY OCCUR IN NEW

4.6 ALL REINFORCING STEEL AND HOLD DOWN ANCHORS SHALL BE ACCURATELY LOCATED IN THE FORMS AND HELD FIRMLY IN PLACE BEFORE AND DURING THE PLACING OF CONCRETE BY MEANS OF WIRE SUPPORTS ADEQUATE TO PREVENT DISPLACEMENT. DURING THE COURSE OF CONSTRUCTION AND TO KEEP THE STEEL AT A PROPER DISTANCE FROM THE FORMS. BAR SUPPORTS ARE TO BE SUFFICIENT IN NUMBER AND SUFFICIENTLY HEAVY TO PROPERLY CARRY THE STEEL THEY SUPPORT. ACCESSORIES SHALL BE AS SPECIFIED IN THE LATEST EDITION OF CRSI DESIGN HANDBOOK. MAXIMUM ACCESSORIES SPACING 4' O.C. UNDER NO CONDITIONS SHALL CONCRETE BE PLACED WITHOUT

4.7 DOWELS SHALL BE PROVIDED AT POUR CONSTRUCTION JOINTS AND SHALL BE SAME SIZE AS DETAILED STANDARD LAP SPLICE.

4.8 SPLICES IN ADJACENT HORIZONTAL WALL REINFORCEMENT BARS SHALL BE

4.9 ALL REINFORCING ANCHOR BOLTS AND OTHER INSERTS SHALL BE SECURED IN PLACE PRIOR TO PLACING CONCRETE OR GROUTING MASONRY

4.10 PROVIDE THE FOLLOWING MINIMUM PROTECTIVE COVERING OF CONCRETE: BELOW GRADE (UNFORMED) 3" CLEAR. BELOW GRADE (FORMED) 2" CLEAR. ABOVE GRADE 1.5" CLEAR, EXPOSED TO

WEATHER. FOR ABOVE GRADE SHELL AND FOLDED PLATE MEMBERS NOT EXPOSED TO WEATHER, MIN. COVERAGE IS ½" CLEAR. 4.11 WELDING OF REBAR IS NOT PERMITTED UNLESS PROCEDURE APPROVED BY

ENGINEER. ADDITIONAL HEATING OF REBAR IS NOT ALLOWED. 5.0 CONCRETE CONSTRUCTION

5.1 CONCRETE BEAMS AND COLUMNS SHALL BE CONSTRUCTED IN ONE CONTINUOUS MONOLITHIC POUR WITHOUT CONSTRUCTION JOINTS, U.N.O. OR APPROVED BY INTEGRATED STRUCTURES, INC.

5.2 SLAB-ON-GRADE MAY BE CONSTRUCTED WITH CONTROL AND CONSTRUCTION JOINTS

SUBJECT TO REVIEW OF INTEGRATED STRUCTURES, INC. 5.3 PIPES MAY PASS THROUGH STRUCTURAL CONCRETE IN SLEEVES, BUT NOT BE

5.4 CURING CONCRETE SHALL NOT BE EXPOSED TO TEMPERATURES LESS THAN 40°

5.5 SHOTCRETE AND CONCRETE CURING: USE ABSORPTIVE COVER AASHTO M 182, CLASS2, BURLAP CLOTH MADE FROM JUTE OR KENAF, WEIGHING APPROX 9 OZ/SQ.YD.DRY; MOISTURE-RETAINING COVER ASTM C 171, POLYETHYLENE FILM OR WHITE BURLAP-POLYETHYLENE SHEET; AND POTABLE WATER

5.6 SHOTCRETE INSTALLER QUALIFICATIONS: EMPLOY NOZZLE OPERATORS WHO ATTAIN MEAN CORE GRADES NOT EXCEEDING 2.5, ACCORDING TO ACI 506.2, ON PRECONSTRUCTION TESTS

5.7 SHOTCRETE TESTING AGENCY QUALIFICATIONS: INDEPENDENT AND QUALIFIED ACCORDING TO ASTM C 1077 AND ASTM E 329 FOR TESTING INDICATED, AS DOCUMENTED ACCORDING TO ASTM E 548 AND ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION

5.8 SHOTCRETE COMPLY WITH PROVISIONS OF THE FOLLOWING, UNLESS MORE STRINGENT REQUIREMENTS ARE INDICATED: 1. ACI 301, "SPECIFICATION FOR STRUCTURAL CONCRETE" 2. ACI 506.2, "SPECIFICATION FOR SHOTCRETE"

3. CRSI'S "MANUAL OF STANDARD PRACTICE"

5.9 SHOTCRETE WET-MIX PROCESS: MEASURE, BATCH, MIX, AND DELIVER SHOTCRETE ACCORDING TO ASTM C 94 AND ASTM C 1116 AND FURNISH BATCH TICKET INFORMATION. COMPLY WITH ASTM C 685 WHEN SHOTCRETE INGREDIENTS ARE DELIVERED DRY AND PROPORTIONED AND MIXED ON-SITE.

6.0 TIMBER CONSTRUCTION (N/A)

7.0 GRADING & EROSION CONTROL

7.1 DUST CONTROL IS TO BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION. 7.2 AREAS OF FILL SHALL BE SCARIFIED, BENCHING AND RECOMPACTED PRIOR TO REPLACING FILL AND OBSERVED BY A SOIL OR CIVIL ENGINEER.

7.3 FILL MATERIAL WILL BE RECOMPACTED TO 90% OF MAXIMUM DENSITY.

7.4 REMOVE ANY DELETERIOUS MATERIAL ENCOUNTERED BEFORE PLACING FILL. 7.5 NO CUT OR FILL SLOPES WILL BE CONSTRUCTED STEEPER THAN TWO HORIZONTAL TO

7.6 MINIMUM SETBACK TO CREEKS AND BLUFFS SHALL BE MAINTAINED. MINIMUM SETBACK OF TWO FEET FROM ALL PROPERTY LINES WILL BE MAINTAINED FOR ALL GRADING.

8.0 DESIGN LOADS 1603.1 CBC 2022

ROOF WITH PITCH <4:12 RESIDENTIAL FLOOR

=20 PSF =120 PSF OR CALCULATED LOAD =85 MPH

8.2 WIND DESIGN DATA BASIC WIND SPEED WIND IMPORTANCE FACTOR =1.0 OCCUPANCY CLASSIFICATION =1.0 WIND EXPOSURE INT. PRESSURE CO-EFFICIENT COMPONENTS AND CLADDING

=5 88PSF TRACTION 16 7PSF PRESSURE ROOFS AND WALLS CORNERS OF WALLS AND ROOFS =5.88PSF TRACTION, 19.7PSF PRESSURE

8.3 EARTHQUAKE DESIGN DATA SEISMIC IMPORTANCE FACTOR OCCUPANCY CLASSIFICATION SHORT TERM SPECTRAL RESP. S_s =N.A. 1 SEC SPECTRAL RESP. S₁ =D (STIFF SOIL PROFILE) SITE CLASS SPECTRAL RESPONSE ACCEL. SDS SEISMIC DESIGN CATEGORY BASIC SEISMIC -FORCE RESISTING SYS. WOOD SHEAR WALLS. DESIGN BASE SHEAR SEISMIC RESPONSE COEFFICIENT Cs

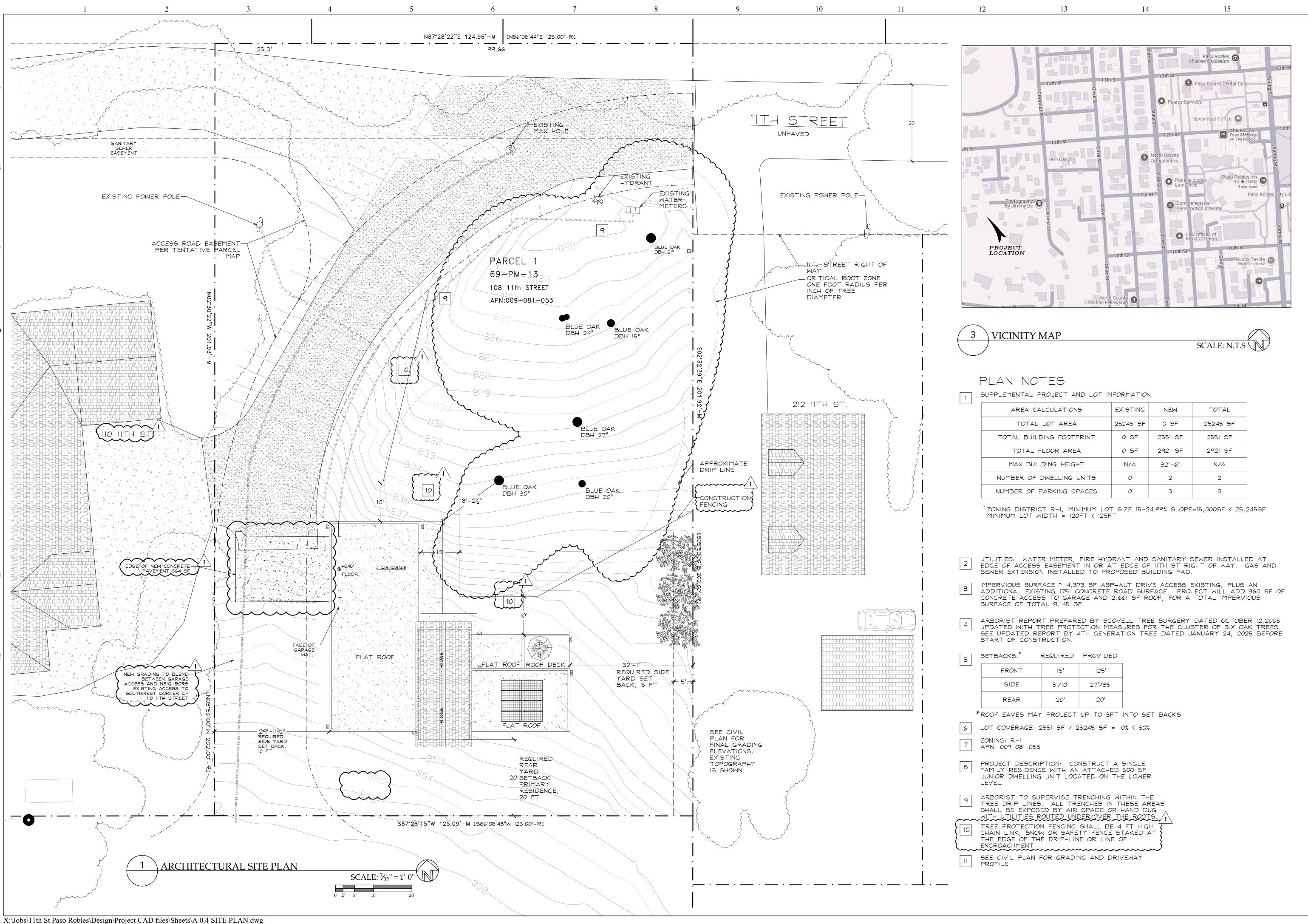
RESPONSE MODIFICATION FACTOR R =6.5 ANALYSIS PROCEEDURE USED, EQUIVILENT LATERAL FORCE ANALYSIS (12.6-1) 8.4 GEO-TECHNICAL DESIGN DATA

ALLOWABLE SOIL BEARING CAPACITY =1500 PSF DL =1500 PSF DL&LL EQUIVALENT FLUID PRESSURE

=1950 PSF DL+LL+1/3 WIND OR SEISMIC COEFFICIENT OF FRICTION

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FAHRENHEIT FOR THE FIRST THREE DAYS.



REVISIONS BY:

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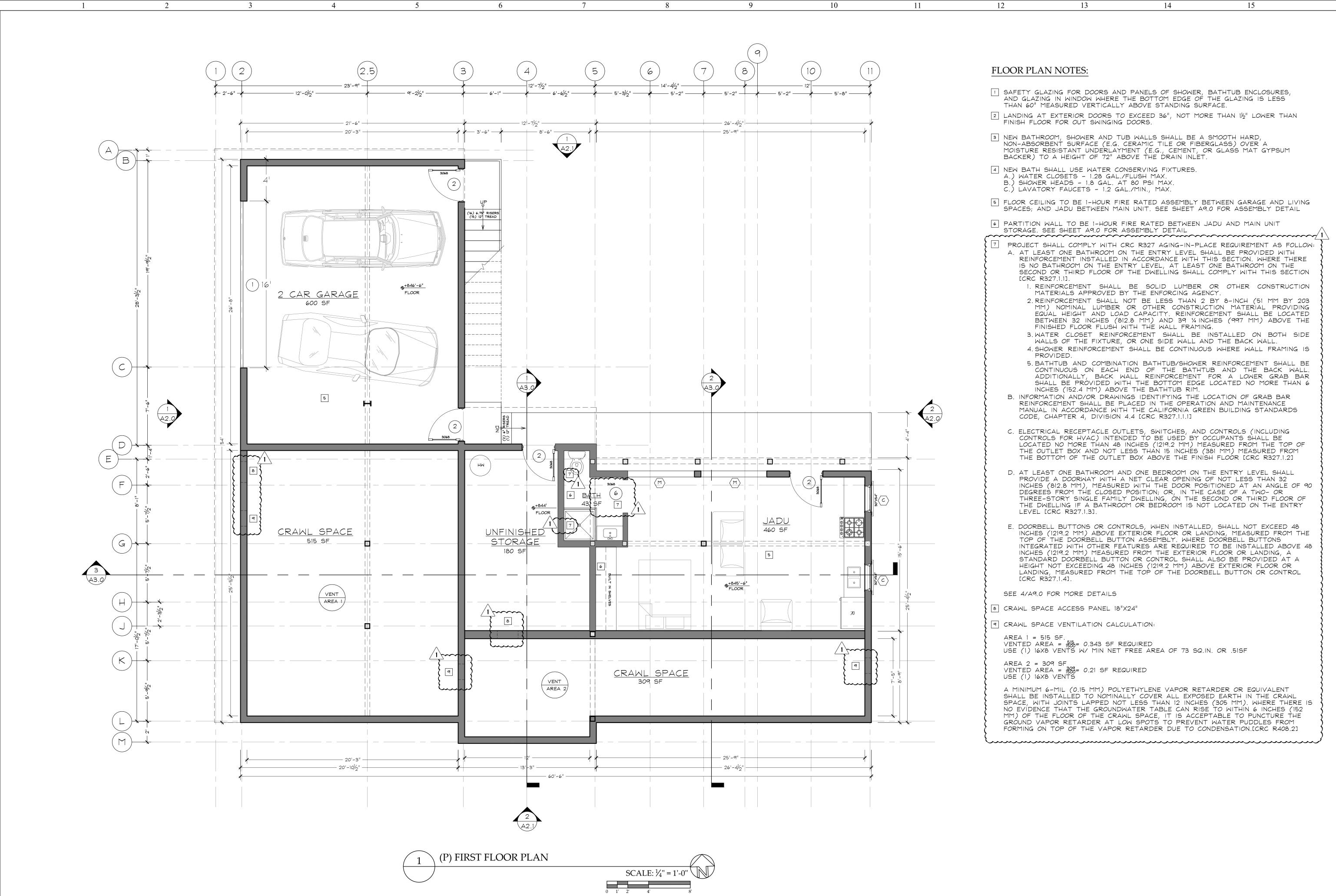
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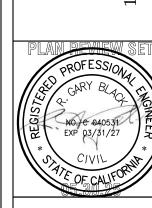
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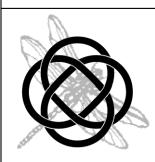
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FIRST

RESIDENTIAL

DEVELOPMEN
211TH STREET PASO ROBLES





DATE: 5/31/2025

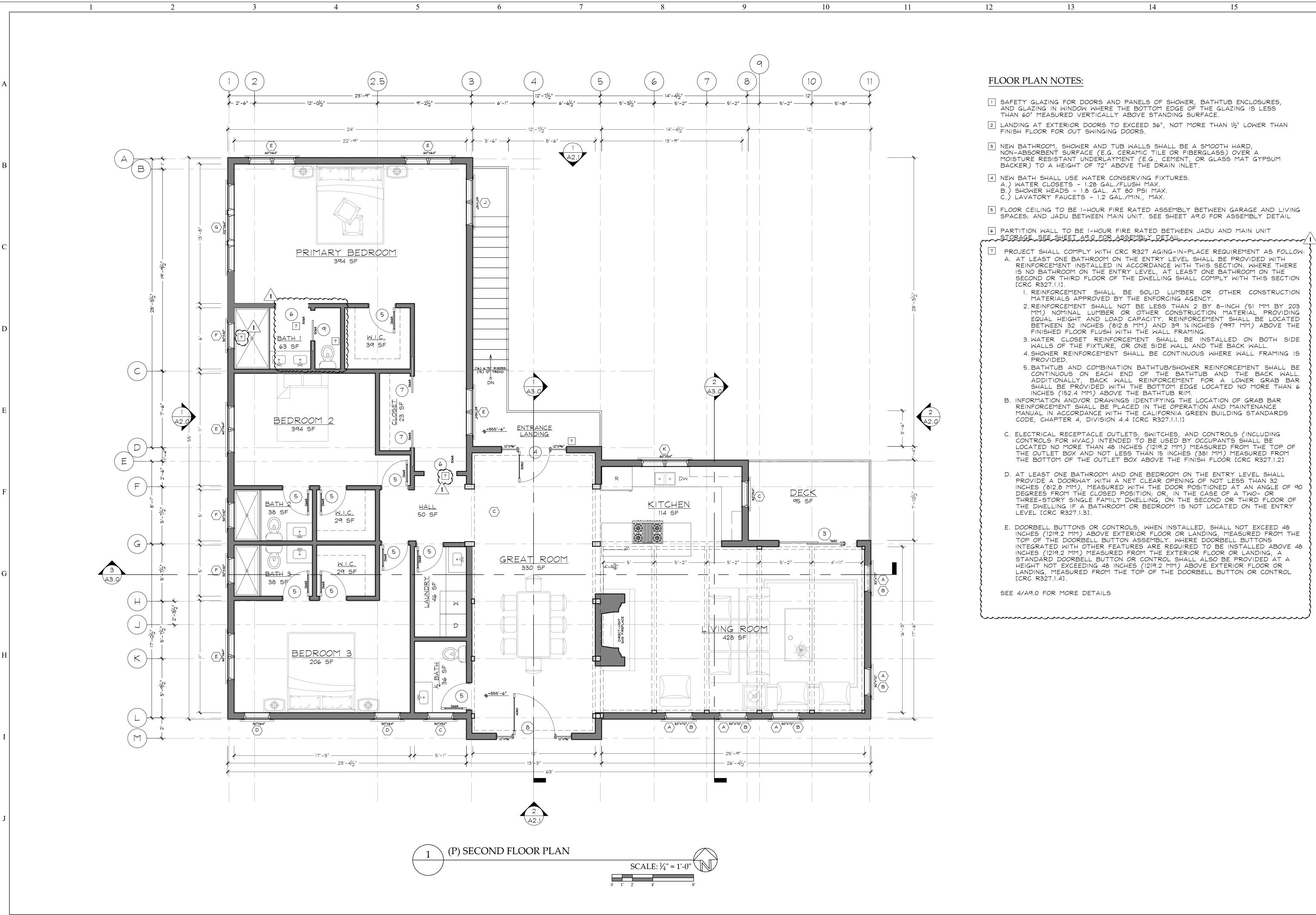
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- SAFETY GLAZING FOR DOORS AND PANELS OF SHOWER, BATHTUB ENCLOSURES, AND GLAZING IN WINDOW WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60" MEASURED VERTICALLY ABOVE STANDING SURFACE.
- 2 LANDING AT EXTERIOR DOORS TO EXCEED 36", NOT MORE THAN $1\!\!/_2$ " LOWER THAN FINISH FLOOR FOR OUT SWINGING DOORS.

14

15

- 3 NEW BATHROOM, SHOWER AND TUB WALLS SHALL BE A SMOOTH HARD, NON-ABSORBENT SURFACE (E.G. CERAMIC TILE OR FIBERGLASS) OVER A MOISTURE RESISTANT UNDERLAYMENT (E.G., CEMENT, OR GLASS MAT GYPSUM BACKER) TO A HEIGHT OF 72" ABOVE THE DRAIN INLET.
- 4 NEW BATH SHALL USE WATER CONSERVING FIXTURES. A.) WATER CLOSETS - 1.28 GAL./FLUSH MAX. B.) SHOWER HEADS - 1.8 GAL. AT 80 PSI MAX C.) LAVATORY FAUCETS - 1.2 GAL./MIN., MAX.
- 5 FLOOR CEILING TO BE 1-HOUR FIRE RATED ASSEMBLY BETWEEN GARAGE AND LIVING SPACES; AND JADU BETWEEN MAIN UNIT. SEE SHEET A9.0 FOR ASSEMBLY DETAIL
- 6 PARTITION WALL TO BE 1-HOUR FIRE RATED BETWEEN JADU AND MAIN UNIT
- PROJECT SHALL COMPLY WITH CRC R327 AGING-IN-PLACE REQUIREMENT AS FOLLOW: A. AT LEAST ONE BATHROOM ON THE ENTRY LEVEL SHALL BE PROVIDED WITH REINFORCEMENT INSTALLED IN ACCORDANCE WITH THIS SECTION. WHERE THERE IS NO BATHROOM ON THE ENTRY LEVEL, AT LEAST ONE BATHROOM ON THE SECOND OR THIRD FLOOR OF THE DWELLING SHALL COMPLY WITH THIS SECTION
 - 1. REINFORCEMENT SHALL BE SOLID LUMBER OR OTHER CONSTRUCTION
 - 2. REINFORCEMENT SHALL NOT BE LESS THAN 2 BY 8-INCH (51 MM BY 203 MM) NOMINAL LUMBER OR OTHER CONSTRUCTION MATERIAL PROVIDING EQUAL HEIGHT AND LOAD CAPACITY. REINFORCEMENT SHALL BE LOCATED BETWEEN 32 INCHES (812.8 MM) AND 39 1/4 INCHES (997 MM) ABOVE THE FINISHED FLOOR FLUSH WITH THE WALL FRAMING.
 - 3. WATER CLOSET REINFORCEMENT SHALL BE INSTALLED ON BOTH SIDE WALLS OF THE FIXTURE, OR ONE SIDE WALL AND THE BACK WALL. 4. SHOWER REINFORCEMENT SHALL BE CONTINUOUS WHERE WALL FRAMING IS
 - 5. BATHTUB AND COMBINATION BATHTUB/SHOWER REINFORCEMENT SHALL BE CONTINUOUS ON EACH END OF THE BATHTUB AND THE BACK WALL ADDITIONALLY, BACK WALL REINFORCEMENT FOR A LOWER GRAB BAR SHALL BE PROVIDED WITH THE BOTTOM EDGE LOCATED NO MORE THAN 6 INCHES (152.4 MM) ABOVE THE BATHTUB RIM.
 - B. INFORMATION AND/OR DRAWINGS IDENTIFYING THE LOCATION OF GRAB BAR REINFORCEMENT SHALL BE PLACED IN THE OPERATION AND MAINTENANCE MANUAL IN ACCORDANCE WITH THE CALIFORNIA GREEN BUILDING STANDARDS CODE, CHAPTER 4, DIVISION 4.4 [CRC R327.1.1.1]
 - C. ELECTRICAL RECEPTACLE OUTLETS, SWITCHES, AND CONTROLS (INCLUDING CONTROLS FOR HVAC) INTENDED TO BE USED BY OCCUPANTS SHALL BE LOCATED NO MORE THAN 48 INCHES (1219.2 MM) MEASURED FROM THE TOP OF THE OUTLET BOX AND NOT LESS THAN 15 INCHES (381 MM) MEASURED FROM THE BOTTOM OF THE OUTLET BOX ABOVE THE FINISH FLOOR [CRC R327.1.2]
 - D. AT LEAST ONE BATHROOM AND ONE BEDROOM ON THE ENTRY LEVEL SHALL PROVIDE A DOORWAY WITH A NET CLEAR OPENING OF NOT LESS THAN 32 INCHES (812.8 MM), MEASURED WITH THE DOOR POSITIONED AT AN ANGLE OF 90 DEGREES FROM THE CLOSED POSITION; OR, IN THE CASE OF A TWO- OR THREE-STORY SINGLE FAMILY DWELLING, ON THE SECOND OR THIRD FLOOR OF THE DWELLING IF A BATHROOM OR BEDROOM IS NOT LOCATED ON THE ENTRY
 - E. DOORBELL BUTTONS OR CONTROLS, WHEN INSTALLED, SHALL NOT EXCEED 48 INCHES (1219.2 MM) ABOVE EXTERIOR FLOOR OR LANDING, MEASURED FROM THE TOP OF THE DOORBELL BUTTON ASSEMBLY. WHERE DOORBELL BUTTONS INTEGRATED WITH OTHER FEATURES ARE REQUIRED TO BE INSTALLED ABOVE 48 INCHES (1219.2 MM) MEASURED FROM THE EXTERIOR FLOOR OR LANDING, A STANDARD DOORBELL BUTTON OR CONTROL SHALL ALSO BE PROVIDED AT A HEIGHT NOT EXCEEDING 48 INCHES (1219.2 MM) ABOVE EXTERIOR FLOOR OR LANDING, MEASURED FROM THE TOP OF THE DOORBELL BUTTON OR CONTROL

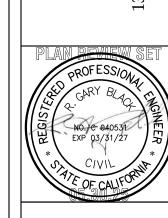
SEE 4/A9.0 FOR MORE DETAILS

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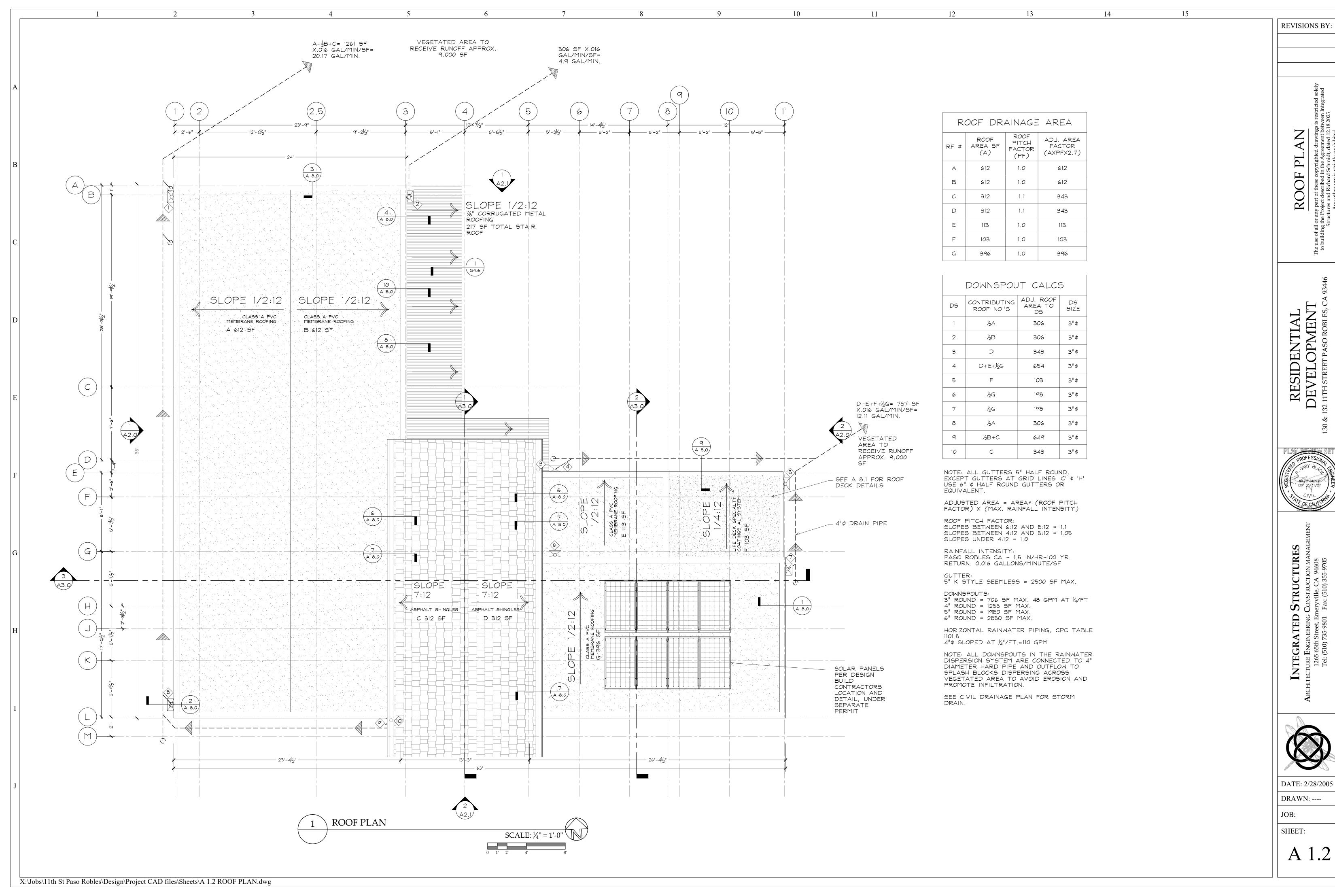


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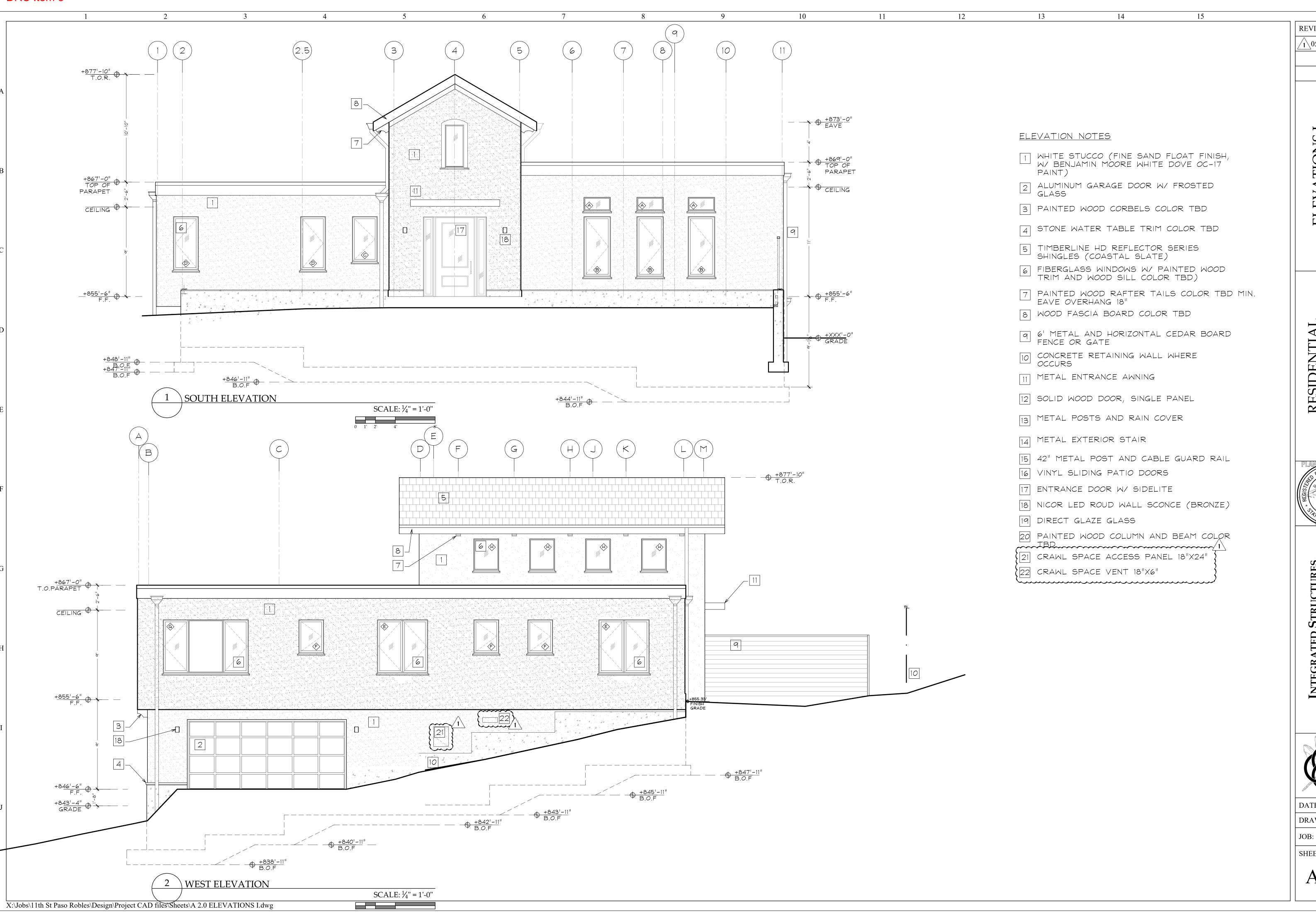
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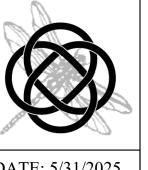
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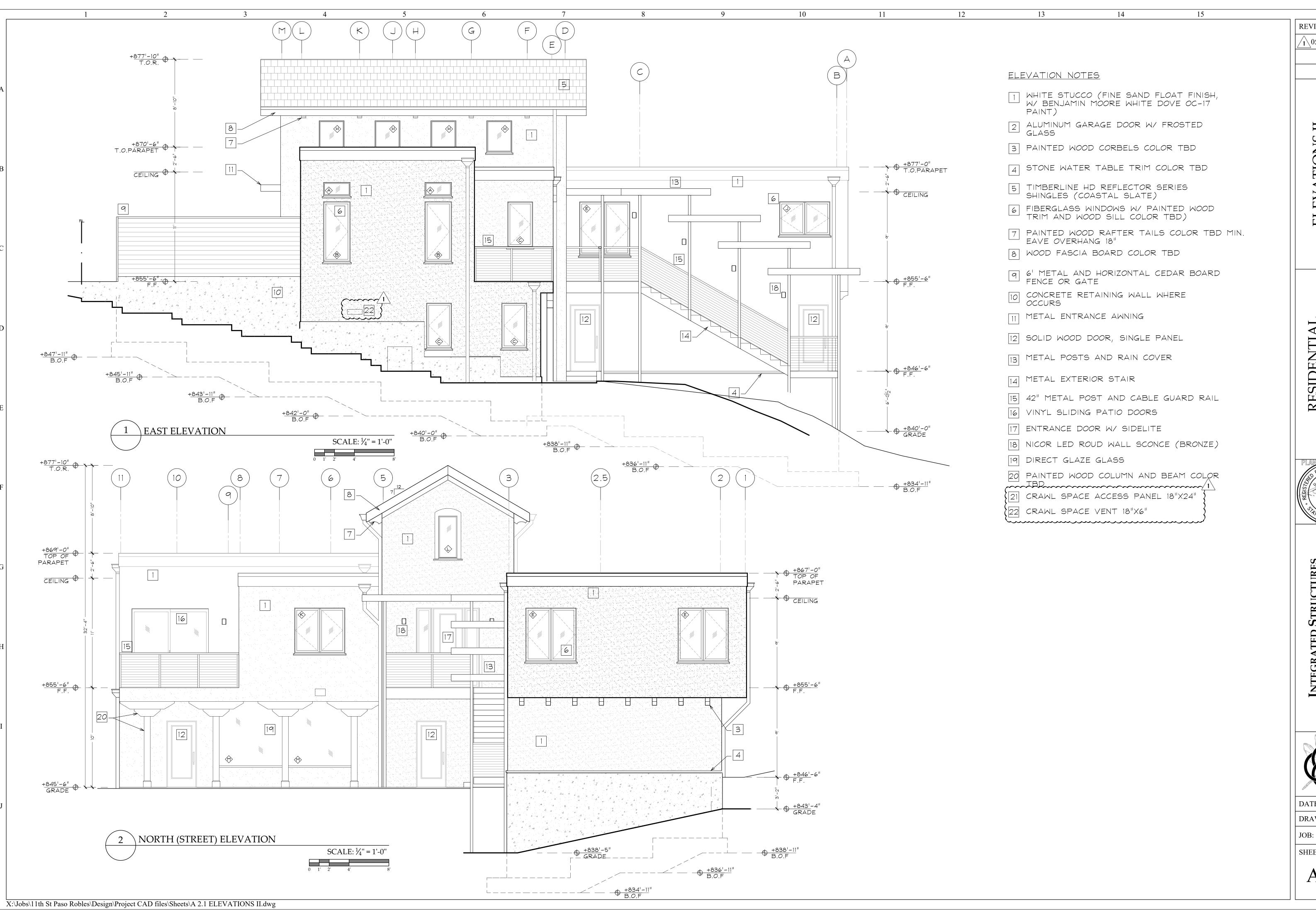


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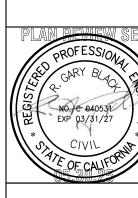
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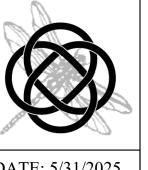
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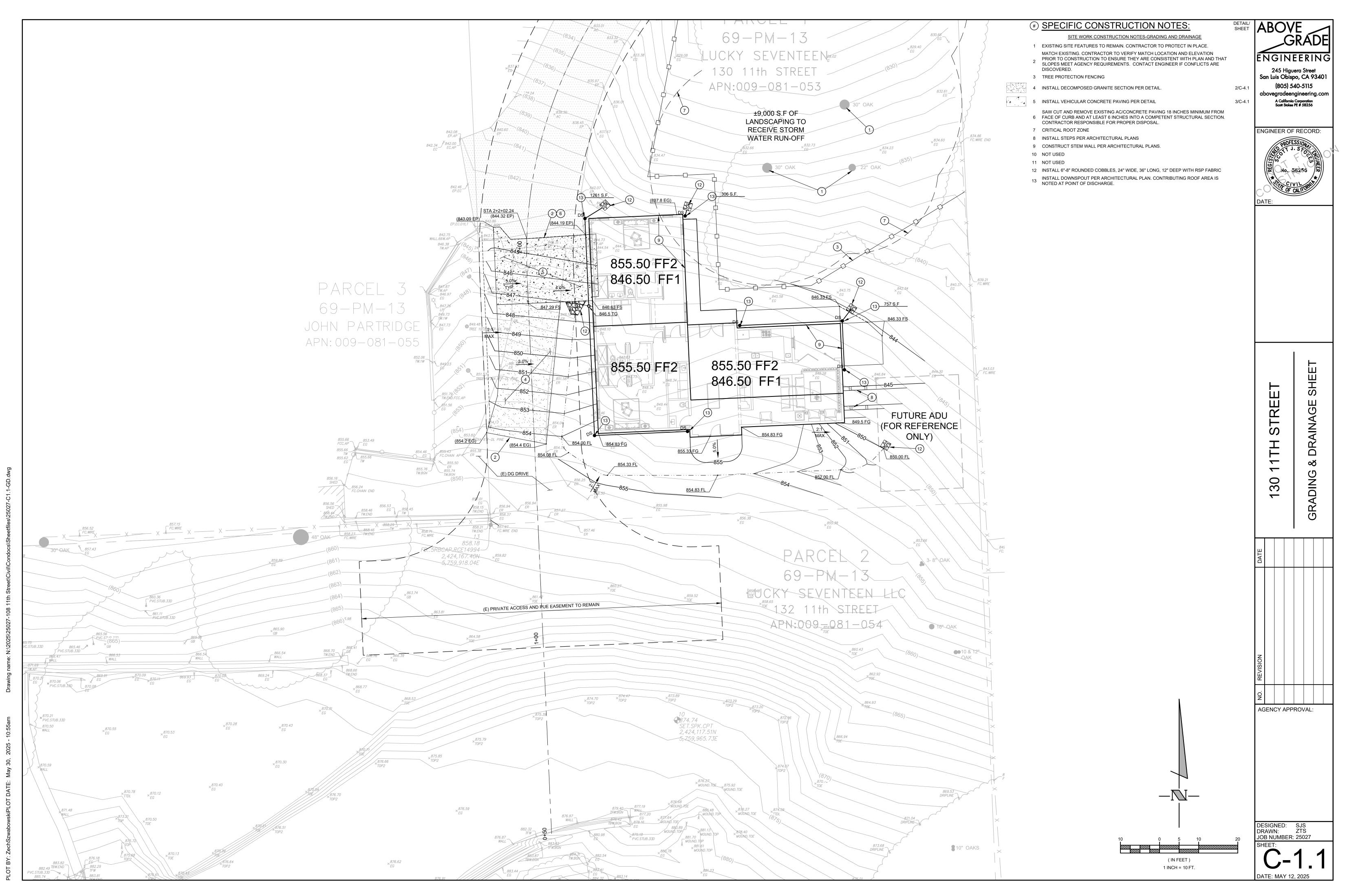


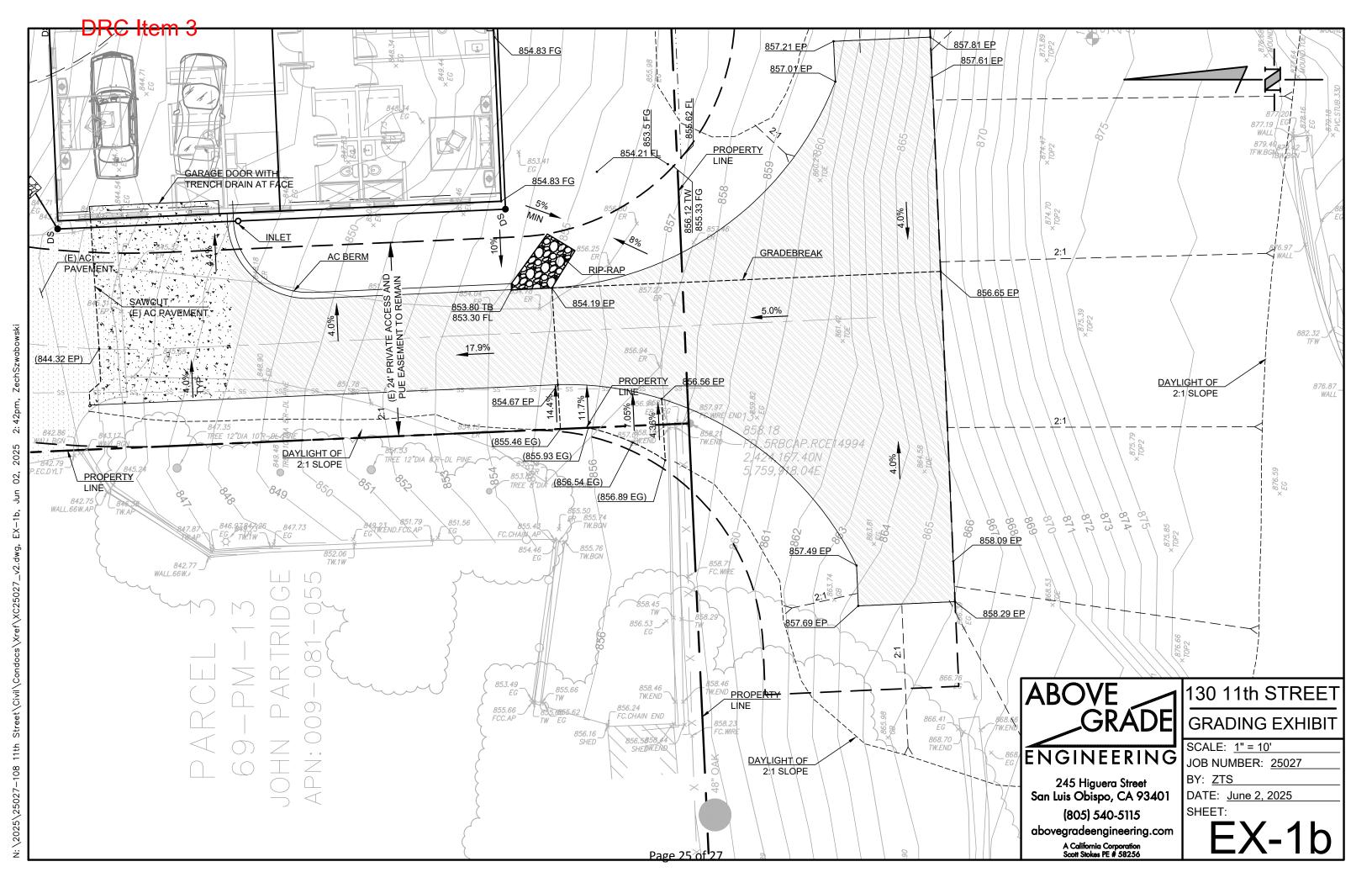
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