

ATTACHMENT C

SIGN PLANS



816 Reddick St.
Santa Barbara, CA 93103
805.965.1410
dan@freedomsigns.com

Date - 06-02-26

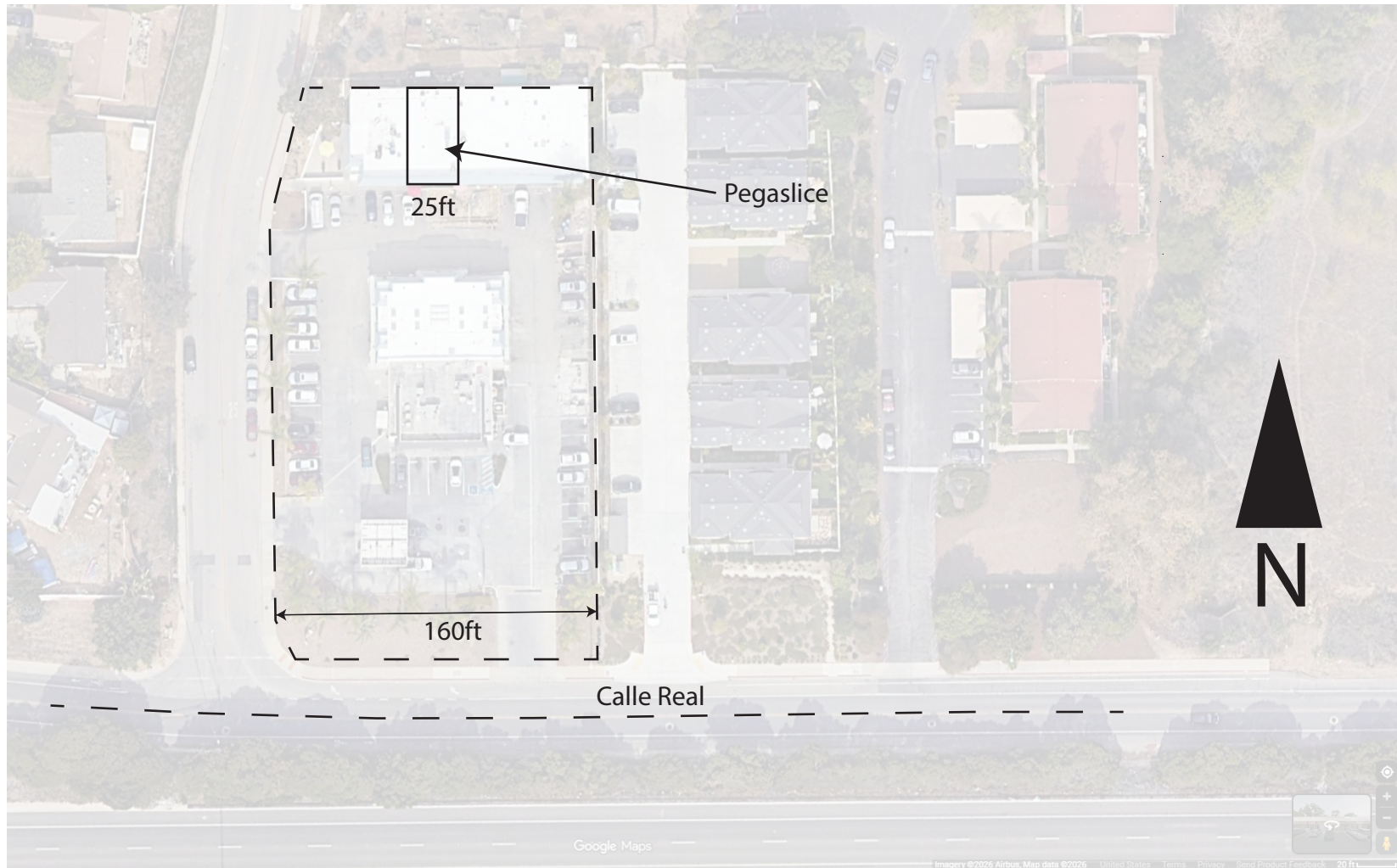
1. COVER
2. SITE PLAN
3. FRONT ELEVATION
4. WALL SIGN TO SCALE
5. WINDOW SIGN TO SCALE
6. PHOTOSIM
7. SURROUNDINGS
8. COLORS/HARDWARE



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Site Plan



Scale - .25":20'



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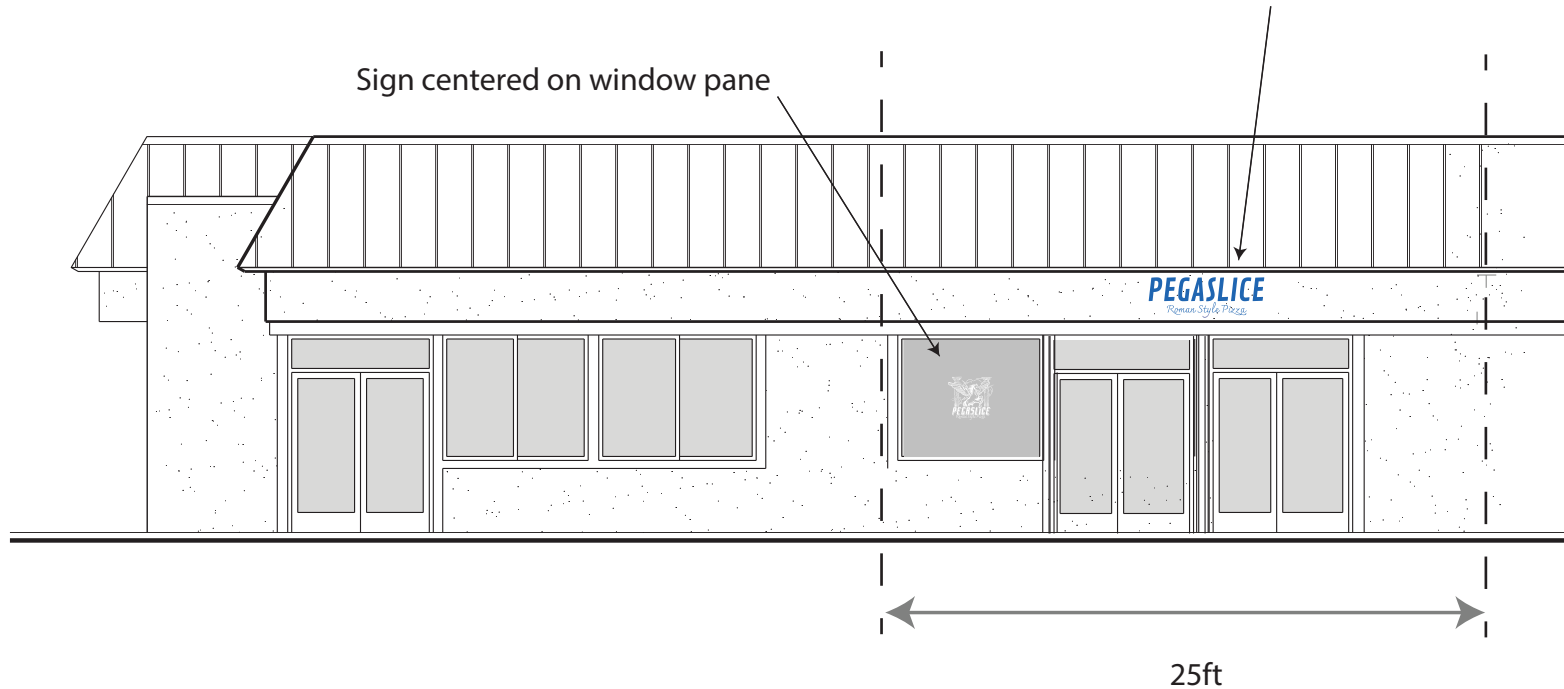
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PADRE SHOPPING CENTER

7390 & 7398 Calle Real, Goleta, CA 93117

Sign centered over double door
and centered horizontally on raised fascia

Sign centered on window pane



South Elevation

front elevation = 25'x11.2' = 280sqft

wall sign = 8.1sqft

total window area = 86.8sqft

window sign = 4.3sqft

total sign area = 12.4sqft (12.5 = max allowable)



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wall sign to scale



PEGASLICE = 1/2" painted acrylic letters pin mounted with 1/2" spacers

Roman Style Pizza = painted

wall sign = 8.1 sqft



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window sign to scale



main window size = 67.2x58.5 = 27.3sqft
door glass + transom glass = 59.5sqft
total window area = 86.8sqft

window sign = 24"x25.84" = 4.3sqft

*Freedom
Signs*

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Sign Photosim



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Surroundings

view of property from Ellwood station rd.



view of property from Calle Real



View of property from parking lot showing neighboring signs



View of property from parking lot showing neighboring signs

wall sign color



PANTONE®
300 C

window sign color 3M high performance white



Existing 8ft security light mounted above entrance
of each tenant space

SONARAY®
www.sonarayled.com

PROJECT _____
DATE _____ TYPE _____
NOTES _____
REV: 23 0001 0000

OBI Light Bar

FEATURES

- Durable aluminum housing with polyacrylate lens
- Black, White, and Aluminum finishes
- Narrow, Medium, and Wide lighting distributions
- Several mounting options to fit any application
- Serial Connection option to daisy-chain multiple light bars
- 0-10V Dimmable standard
- **IP69K and IK09 rated**
- NSF Certified Option for Food Processing Applications
- Field tested to 3000 PSI
- **5 Year Warranty**



APPLICATIONS

• Food Processing • Classroom • Signage • Parking Garage • Tunnel

ORDERING GUIDE

SERIES	WATTAGE	LENGTH ¹	BEAM ANGLE ²	LENS	CRI	CCT	FINISH	VOLTAGE
✓ LB-4	030 30W	S 2 FOOT	N 30 DEGREE	C CLEAR	✓ 8 8000K	30 3000K	BLK BLACK	U 90-277V
		M 4 FOOT	M 60 DEGREE	F FROSTED	40 4000K	40 4000K	WHT WHITE	L 12-24V
		L 6 FOOT	WW 120 DEGREE		50 5000K	50 5000K	ALM ALUMINUM	
		XL 8 FOOT						

SERIAL CONNECT³

NS NONE
SS SERIAL CONNECT

MOUNTING BRACKETS⁴

CCM SINGLE UNIT, Ceiling Mount for Channel Model
CACM SINGLE UNIT, Adjustable Ceiling Mount for Channel Model
NSFM SINGLE UNIT, Ceiling Mount for Smooth Model
M2 MULTIPLE UNITS, (2) Light Bars
M3 MULTIPLE UNITS, (3) Light Bars
M5 MULTIPLE UNITS, (5) Light Bars

¹"L" and "XL" option only available for 60W model. ²"S" option only available for 30W model.

³"N" and "M" option only available for clear lens model.

⁴Please see table below for limitations on number of light bars per run.

⁵"NSFM" when paired with "ALUM" finish creates the NSF Rated Light Bar Fixture.

wall sign stud with spacer install method



LED SPECIFICATION				3000K		4000K		5000K		WEIGHT (lbs.)	CERTIFICATION
MODEL	WATTS	OPTIC	LENS	LUMENS	EFFICACY	LUMENS	EFFICACY	LUMENS	EFFICACY		
LB-4030	29	N	C	3,160	109 lm/W	3,227	111 lm/W	3,362	116 lm/W	2.25 / 3.75	DLC, ETL
	29	M	C	3,084	106 lm/W	3,150	109 lm/W	3,281	113 lm/W	2.25 / 3.75	DLC, ETL
	28	WW	C	4,384	157 lm/W	4,477	160 lm/W	4,664	167 lm/W	2.25 / 3.75	DLC, ETL
	28	WW	F	3,973	142 lm/W	4,058	145 lm/W	4,227	151 lm/W	2.25 / 3.75	DLC, ETL
LB-4060	59	N	C	6,123	104 lm/W	6,253	106 lm/W	6,514	110 lm/W	3.75 / 5.25 / 6.75	DLC, ETL
	59	M	C	5,852	99 lm/W	5,976	101 lm/W	6,225	106 lm/W	3.75 / 5.25 / 6.75	DLC, ETL
	57	WW	C	8,650	152 lm/W	8,834	155 lm/W	9,202	161 lm/W	3.75 / 5.25 / 6.75	DLC, ETL
	57	WW	F	7,670	135 lm/W	7,833	137 lm/W	8,160	143 lm/W	3.75 / 5.25 / 6.75	DLC, ETL