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8	EXT.11	Wall Sign - Location 2
9	EXT.12	Wall Sign - Location 7
10	EXT.11	Wall Sign - Locations 8 and 9

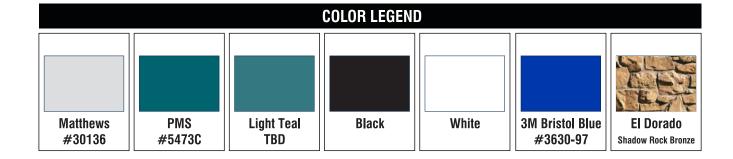
SIGN COUNT

SIGN TYPE	QT
DIR-16	2
EXT.10	2
EXT.11	3
EXT.12	1

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890 Bliss Extra Bold



Standard Arrow







CLIENT INFORMATION SALINAS VALLEY MEMORIAL HOSPITAL SALINAS, CA

OLIVAS BLDG EXTERIOR

SALES REP R.REDMON DESIGNER T.WEST DESIGN NO

12-103-04 11-08-2012

REVISION DATES

(1) 11-16-2012 TW (2) 12-03-2012 TW

(3) 12-10-2012 TW

4 2-05-2013 TW **5**02-12-2013 RLG

VOLTAGE 120V **277V**



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380 STEVENS AVENUE. SUITE 307 SOLANA BEACH, CA 92075

PHONE: 206.445.0774 WWW.IMAGEGROUPUSA.COM

PRIMARY ELECTRICAL TO SIGN LOCATIONS IS TO BE PROVIDED BY OTHERS, 20 AMP DEDICATED
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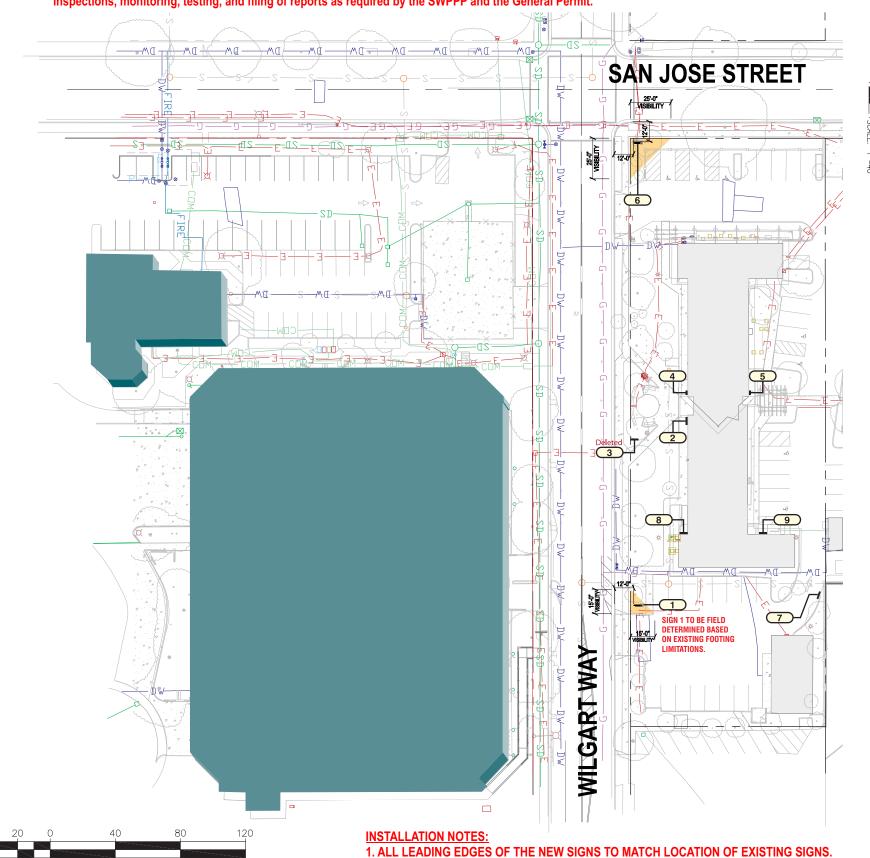
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1 of 11

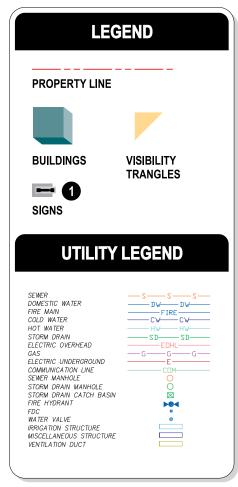
NPDES Compliance Notes:

- 1) The contractor shall be responsible for complying with the general permit for discharges of storm water associated with construction activity Construction General Permit Order 2009-0009-DWQ as amended by Order 2010-0014-DWQ or the most recent amendment.
- 2) The contractor shall be responsible for complying with the project Stormwater Pollution Prevention Plan (SWPPP) that has been uploaded to the Storm Water Application Reporting and Tracking (SMARTS) database found at http://smarts.waterboards.ca.gov (prject WDID # 3 27C355884).
- 3) The contractor shall be responsible to providing or performing the duties of the "Qualified SWPPP Practitioner" (QSP), including any and all training and certifications necessary. The QSP shall be responsible for all inspections, monitoring, testing, and filing of reports as required by the SWPPP and the General Permit.

2. NEW SIGNS TO BE MOVED LATERALLY AS REQUIRED TO AVOID EXISTING FOOTINGS.



SIGN PLAN



GENERAL NOTE: THE CURRENT CUP 2005-001 DETERMINED THAT "ALL OF THE PROPOSED SIGNS ON THE MASTER SIGN PLAN ARE LOCATED OUTSIDE OF THE SIGHT VISIBILITY TRIANGLES, AND ARE ACCEPTABLE TO THE ENGINEERING SERVICES SECTION." (EXHIBIT D. CUP 2005-001)

SEC. 37-50-460 DRIVEWAY AND CORNER VISIBILITY. EXCEPTIONS: THE CITY PLANNER MAY ALLOW EXCEPTIONS TO THE UNRESTRICTED VISIBILITY FOR STREET CORNERS AND DRIVEWAYS. FOLLOWING A DETERMINATION BY THE CITY ENGINEER THAT SUCH EXCEPTIONS WILL NOT ADVERSELY AFFECT SIGN DISTANCE OR POSE A HAZARD TO MOTORISTS AND PEDESTRIANS.

SIGNS ARE NOT LOCATED IN UTILITY EASEMENTS

THE PROPOSED SIGN LOCATIONS WERE ESTABLISHED PREVIOUSLY IN 2005, THE RECONFIGURED SIGNS WILL NOT INCREASE THE HORIZONTAL OR VERTICAL **ENCROACHMENT INTO THE SIGHT VISIBILITY TRIANGLE** ABOVE AND BEYOND WHAT WAS APPROVED AND **ESTABLISHED IN 2005 AND THE EXISTING SIGN PLACEMENTS** HAVE NOT RESULTED IN A KNOWN SAFETY HAZARD UNDER CONTINUED USE.

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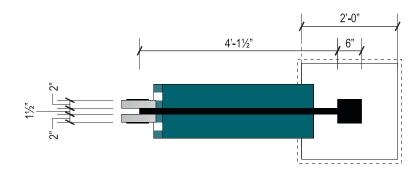
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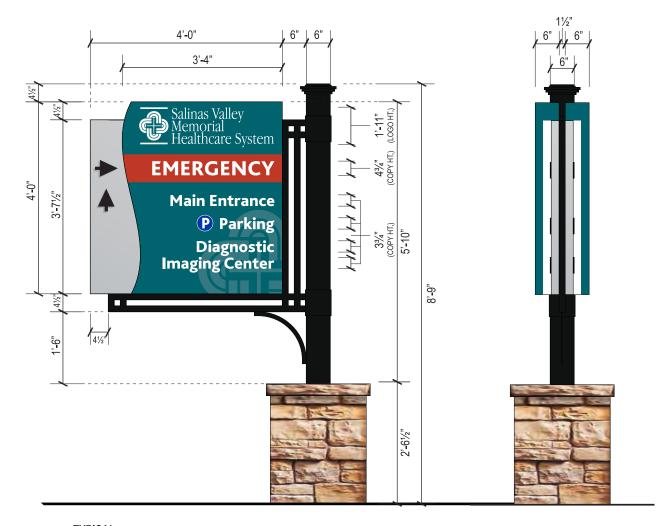
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PLAN VIEW SCALE: 1/2" = 1'-0"



TYPICAL MEDIUM DIRECTIONAL **INTERNALLY ILLUMINATED D/F SIGN - DIR-16** SCALE: 1/2" = 1'-0"

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

SIGN SPECIFICATIONS

CABINET MATERIAL: FABRICATED .125" THICK ALUMINUM CABINET W/SIDE LENSE TO WASH ILLUMINATION ONTO STEP BACK LAYER OF CABINET. AREA TO BE ROUTED OUT OF SIDE RETURN OF CABINET AT STEP BACK LAYER TRANSITION AND BACKED WITH 3/16" THICK WHITE LEXAN.

CABINET FINISH: TO MATCH PMS 5473C TURQUOISE, HALF TONE LOGO TO MATCH TBD

CABINET DEPTH: 6" S/F CABINET (X2)

STEP BACK LAYER SPECS: FABRICATED .125" THICK ALUMINUM. LAYER TO BE 2" DEEP, FINISHED MATTHEWS BRUSHED SILVER. **GRAPHIC SPECS:** ROUTED OUT OF FACE & BACKED WITH 3/16" THICK WHITE ACRYLIC.

INTERNAL ILLUMINATION: WHITE LED'S

ARROWS: ROUTED OUT 1/4" THICK ALUMINUM PLATE, FINISHED SATIN BLACK.

DECORATIVE GRID MATERIAL: WELDED 1-1/2" X 1-1/2" SQUARE STEEL TUBE

GRID FINISH: SATIN BLACK

MAIN SUPPORTS: 6" X 6" STEEL TUBE (X1)

MAIN SUPPORT FINISH: SATIN BLACK

FINIAL SPECS: FABRICATED PVC FINIAL - FINISHED SATIN BLACK ARC ACCENT SPECS: 1/4" THICK STEEL PLATE - ROUTED TO SHAPE, 1" WIDE, WELDED TO UNDER SIDE OF DECORATIVE GRID AND INSIDE OF MAIN SUPPORT FINISHED SATIN BLACK.

BASE SPECS: 1-1/2" X 1-1/2" STEEL ANGLE FRAME WITH 1/2" THICK DUROCK CEMENT CLADDING (BACKER BOARD FOR STONE VENEER) STONE VENEER SPECS: ELDORARDO STONE - SHADOW ROCK -BRONZE, TO BE GLUED TO 1/2" THICK DUROCK CEMENT BACKER

INSTALL METHOD: ENTIRE SIGN WILL BE MOUNTED INTO GROUND VIA DIRECT BURIAL OF THE MAIN SUPPORT. ELECTRIC WILL BE BROUGHT TO SIGN BY OTHERS.

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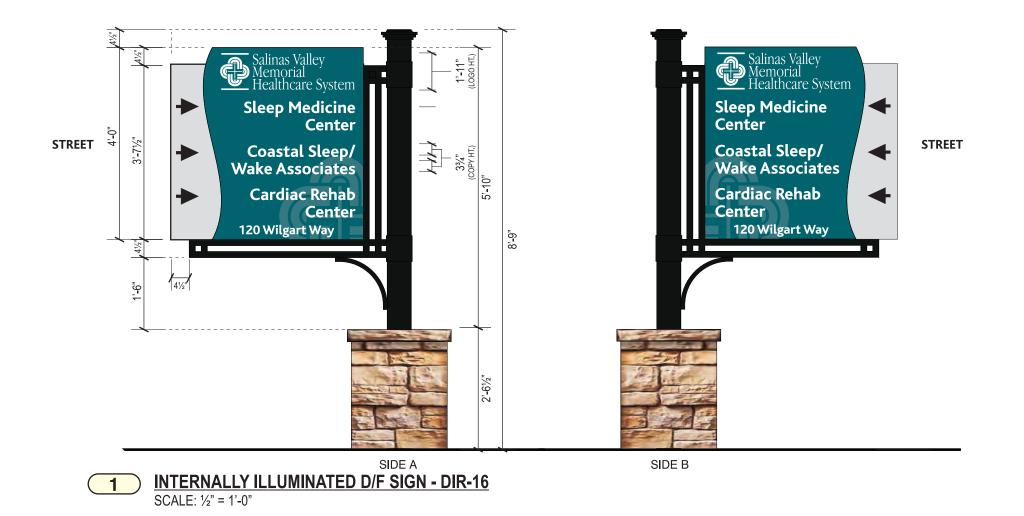
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CLIENT APPROVAL

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William Million

Houthburn St. don

P Public Parking

Staff Parking

Staff Parking

EXISTING SIGN



PROPOSED SIGN

CLIENT INFORMATION
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MEMORIAL HOSPITAL
SALINAS, CA

OLIVAS BLDG EXTERIOR

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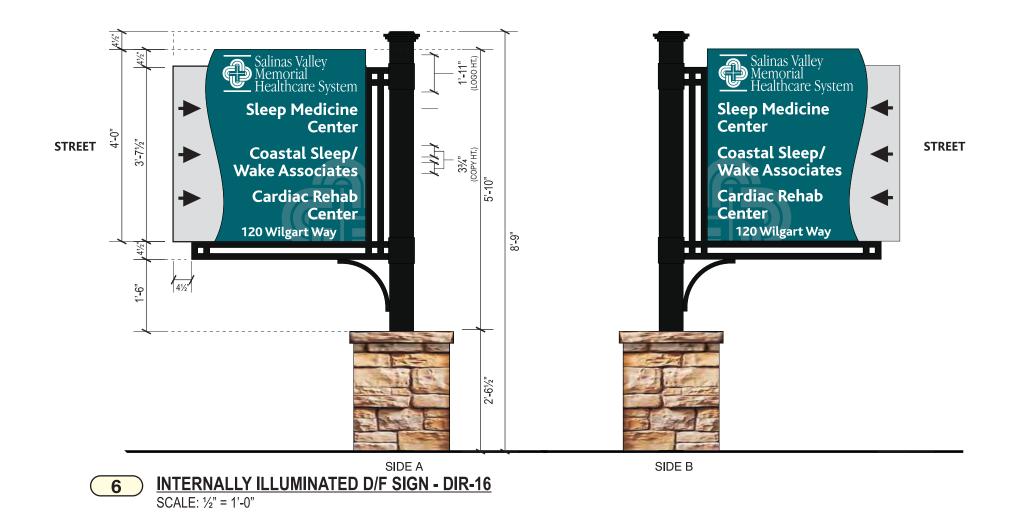
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PRODUCTION APPRO

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EXISTING SIGN



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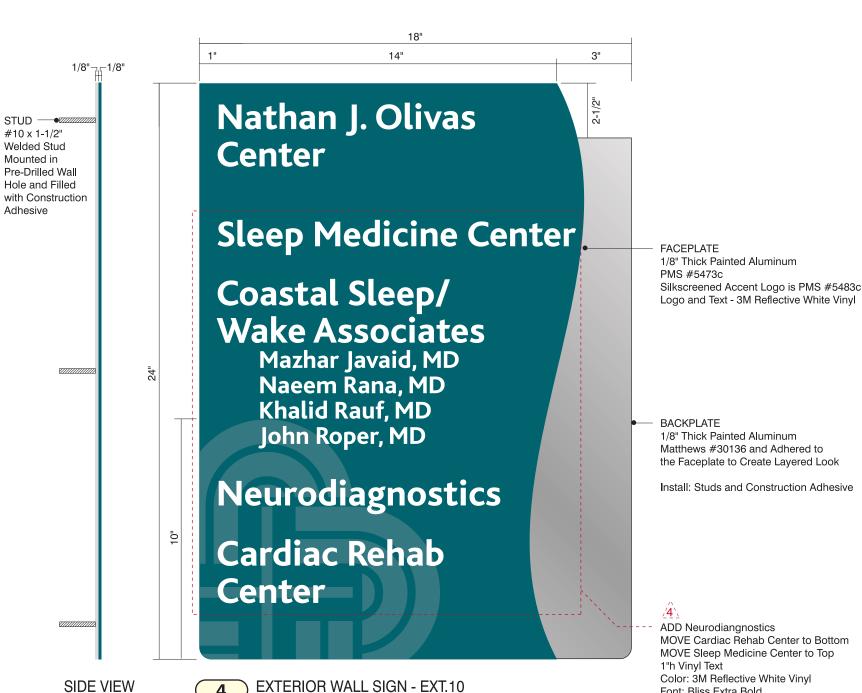
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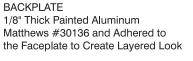
Scale: 1/4" = 1"

Scale: 1/4" = 1"

TOP VIEW



Existing Sign



Install: Studs and Construction Adhesive



Color: 3M Reflective White Vinyl Font: Bliss Extra Bold



Proposed Sign

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6 of 11

18" 14" 3" 1/8"¬,-1/8" 2-1/2" Nathan J. Olivas STUD ─●ZZ #10 x 1-1/2" Center Welded Stud Mounted in Pre-Drilled Wall Hole and Filled with Construction Adhesive **Sleep Medicine Center** Coastal Sleep/ **Wake Associates** Mazhar Javaid, MD Naeem Rana, MD Khalid Rauf, MD John Roper, MD Neurodiagnostics **Cardiac Rehab** Center

EXTERIOR WALL SIGN - EXT.10

Scale: 1/4" = 1"

SIDE VIEW

Scale: 1/4" = 1"

TOP VIEW



Existing Sign

BACKPLATE 1/8" Thick Painted Aluminum Matthews #30136 and Adhered to the Faceplate to Create Layered Look

Install: Studs and Construction Adhesive



FACEPLATE

PMS #5473c

1/8" Thick Painted Aluminum

Silkscreened Accent Logo is PMS #5483c Logo and Text - 3M Reflective White Vinyl

ADD Neurodiangnostics MOVE Cardiac Rehab Center to Bottom MOVE Sleep Medicine Center to Top 1"h Vinyl Text Color: 3M Reflective White Vinyl Font: Bliss Extra Bold



Proposed Sign

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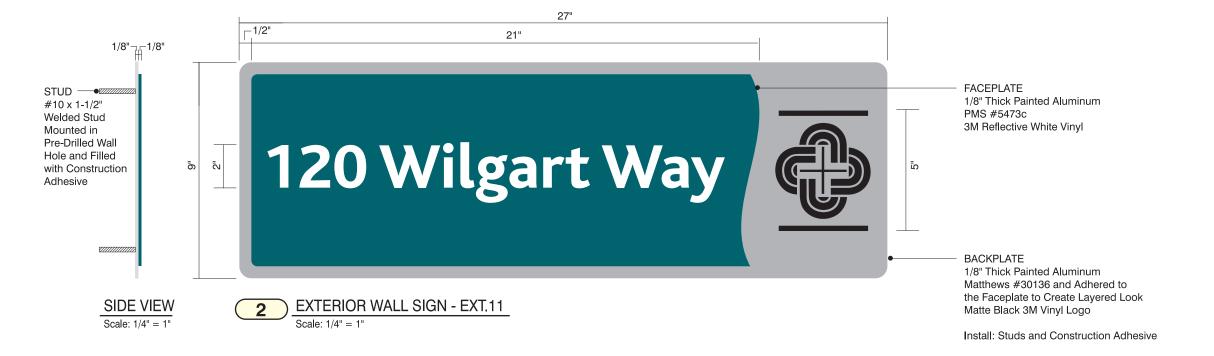
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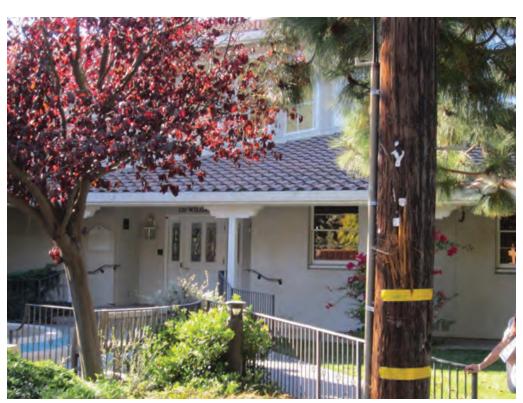
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TOP VIEW









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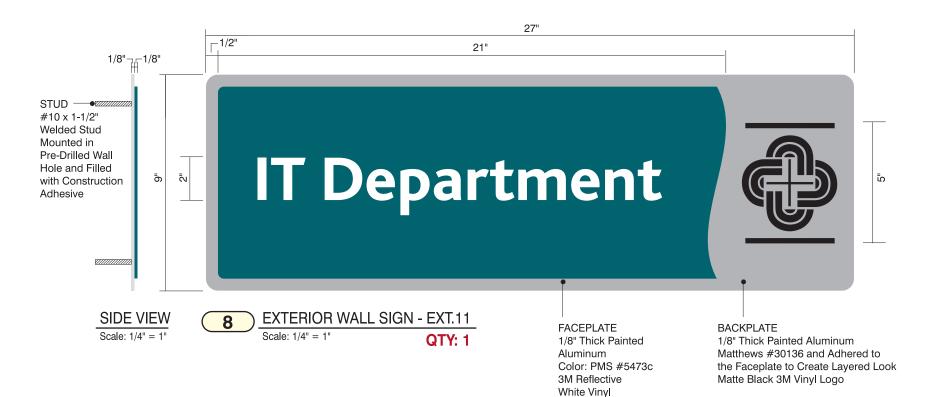
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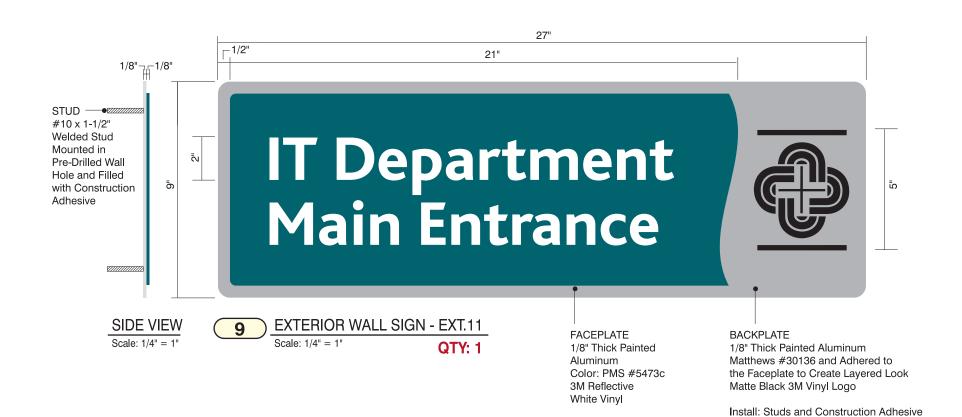
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IT DEPARTMENT - DOOR #1

Install: Studs and Construction Adhesive





IT DEPARTMENT - DOOR #2

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25379 Wayne Mills Pl # 272 Valencia, CA 91355

Sign Design Based on 2010 CBC

DATE 12/28/2012 TEL: (661) 259-0700 FAX: (661) 259-0900

Job# JTS_79412

Project Salinas Valley Memorial Medical - Dir-16

Job Location 444-450 East Romie Lane

Salinas, CA

INPUT DATA

Exposure category (B, C or D)		=	C	
Importance factor, pg 77, (0.87, 1.0 or 1.15)	1	=	1.00	Category II
Basic wind speed (3 sec. gust wind)	V	=	90	mph
Topographic factor (Sec.6.5.7.2, pg 26 & 45)	Kzt	=	1	Flat
Height to Top	h	=	8,75	ft
Vertical dimension (for wall, s = h)	s	=	8.75	ft
Horizontal dimension	В	=	3.08	ft
Dimension of return corner	L,	=	0.5	ft
Moment Arm	A	=	5	ft

DESIGN SUMMARY

Max horizontal wind pressure	P	=	21 psf
Max total horizontal force at centroid of base	F	=	0.566 kips
Max bending moment at centroid of base	M	=	2.830 kip-ft

ANALYSIS

Velocity pressure

 $q_h = 0.00256 K_h K_{zt} K_d V^2 I$ = 14.98 psf

where:

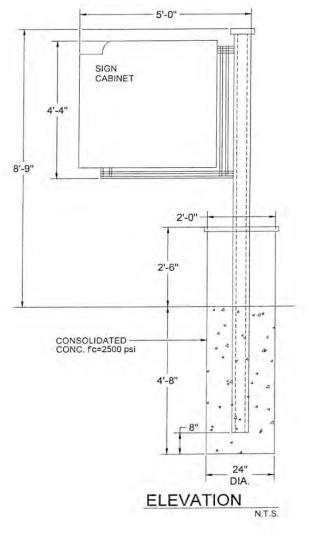
 q_h = velocity pressure at mean roof height, h. (Eq. 6-15, page 27) K_h = velocity pressure exposure coefficient = 0.85 evaluated at height, h.(Tab. 6-3, Case 1, pg 79)

 K_d = wind directionality factor. (Tab. 6-4, for building, page 80) = 0.85 h = height of top = 8.75 ft

Footing Design (Nonconstrained)

Diameter =	2.00	FT	
Soil Pressure =	100.00	PSF/FT	
S1 =	311.33	PSF	
A =	2.13	FT	
EMBED. =	4.63	FT	

24 in. Dia. Depth = 4' - 8"





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MEMORIAL HOSPITAL
SALINAS, CA

OLIVAS BLDG EXTERIOR

RALES REP
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DESIGNER
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