

City of Pembroke Pines Planning & Economic Development Department 601 City Center Way 3rd Floor Pembroke Pines FL, 33025

Summary

Agenda Date:	January 8, 2026	Application ID:	ZV2025-0018 – ZV2025-0021
Project:	Memorial Manor & FSER Signage Project Number		PRJ2025-0012
Project Planner:	Cole Williams, Senior Planner		*2
Owner:	South Broward Hospital District	Agent:	Ferrin Signs
Location:	801 South Douglas Road	District	District 1
Existing Zoning:	A (Agriculture)	Existing Land Use:	CF (Community Facility)
Reference Applications:	ZV2025-0022, SP 2023-0003, 10, SP2007-30, SP2007-23, S 21, SP88-12, SP75-06	SUBDR2023-0001, S SP2004-32, MSC2004	SN2017-02, ZV2017- -12, SP94-13, SN93-
	Variance Sum	mary	
Application	Code Section	Required/Allowed	Request
ZV2025-0018	Table 155.699: Permanent Signs Outparcels and Freestanding Building Monument Sign	24 Square Feet of Signage	43.57 Square Feet of Signage
ZV2025-0019	Table 155.699: Permanent Signs Outparcels and Freestanding Building Monument Sign	24 Square Feet of Signage	43.57 Square Feet of Signage
ZV2025-0020	Table 155.699: Permanent Signs Outparcels and 120 Square Feet 163 S		163 Square Feet of Signage
ZV2025-0021	Signs Outparcels and Signage on the Signage of		88 Square Feet of Signage on the Primary Facade
Final:		☐ Board of Adjustm	ent
Reviewed for the Agenda:	Director: A	ssistant Director:	[Y)

PROJECT DESCRIPTION / BACKGROUND:

Ferrin Signs, agent, requested five sign variances for Memorial Manor & FSER located at 801 South Douglas Road and 777 South Douglas Road. The items were first heard at the December 12, 2025 Planning and Zoning Board Meeting. ZV2025-0018 – ZV2025-0021 were deferred to the January 8, 2026 to allow for the applicant to reevaluate their request. ZV2025-0022 was approved at the December meeting.

The mailed notice and published legal advertisement reflect the original request. Since that time, however, the applicant has submitted the following revised requests to staff reducing the square footage of the monument sign and total signage for the site:

- To allow a maximum 43.57 square foot monument sign instead of the required maximum of 24 square feet for outparcel and freestanding building monument signs for both buildings
- To allow a maximum of 163 total square feet of signage instead of the required maximum 120 total square feet of signage.
- To allow 88 square feet of signage on the primary façade instead of the required maximum of 60 square feet of signage on the primary façade.

Memorial Manor was approved in 1988 through site plan SP88-12. In 2024, the Planning and Zoning Board approved the new Memorial FSER through site plan SP2023-0003. One (1) monument, 5 directional and 3 wall signs meeting code requirements were approved as part of the application. The current proposal reflects an update to the previously approved plan.

Should the variances be approved, the applicant must obtain all applicable building permits.

VARIANCE REQUEST DETAILS:

The applicant is requesting four sign variances for Memorial Manor & FSER. The applicant has submitted a justification statement that outlines the need for signage variances to ensure visibility and safe wayfinding for emergency responders, patients, and visitors. The revised variance requests, which besides ZV2025-0021 are smaller than the advertised requests are as follows:

- ZV2025-0018: To allow a maximum 43.57 square foot monument sign instead of the required maximum of 24 square feet for outparcel and freestanding building monument signs.
- ZV2025-0019: To allow a maximum 43.57 square foot monument sign instead of the required maximum of 24 square feet for outparcel and freestanding building monument signs.
- ZV2025-0020: To allow a maximum of 163 total square feet of signage instead of the required maximum 120 total square footage signage.
- ZV2025-0021: To allow 88 square feet of signage on the primary façade instead of the required maximum of 60 square feet of signage on the primary façade.

Signage for the site is regulated by Land Development Code. For reference, staff has attached all applicable sections from Article 6 of the Land Development Code.

VARIANCE DETERMINATION:

The Planning & Zoning Board shall not grant any non-single-family residential variances, permits, or make any decision, finding, and determination unless it first determines that:

Its decision and action taken is in harmony with the general purposes of the zoning ordinances of the city and is not contrary to the public interest, health, or welfare, taking into account the character and use of adjoining buildings and those in the vicinity, the number of persons residing or working in the buildings, and traffic conditions in the vicinity.

In the granting of non-single-family residential variances, the Board shall follow Section 155.301(O) Variance:

- 1. Purpose: To allow for the provision of relief from certain development standards of this LDC for one or more of the following reasons:
 - a) There are special circumstances or conditions applying to the land or building for which the variance is sought, which circumstances are peculiar to the land or building and do not apply generally to land or buildings in the neighborhood, and that the strict application of the provisions of the zoning ordinances would result in an unnecessary hardship and deprive the applicant of the reasonable use of the land or building; or
 - b) Any alleged hardship is not self-created by any person having an interest in the property nor is the result of a mere disregard for or in ignorance of the provisions of the zoning ordinances of the city; or
 - c) Granting the variance is not incompatible with public policy, will not adversely affect any adjacent property owners, and that the circumstances which cause the special conditions are peculiar to the subject property.

Enclosed: Variance Request Application
Variance Justification Statement
Code Section 155.699

Updated Sign Package Subject Site Aerial Photo



City of Pembroke Pines Planning and Economic Development Department Unified Development Application

Planning and Economic Development City Center - Third Floor 601 City Center Way Pembroke Pines, FL 33025 Phone: (954) 392-2100 http://www.ppines.com	Prior to the submission of this application, the applicant must have a pre-application meeting with Planning Division staff to review the proposed project submittal and processing requirements. Pre Application Meeting Date:
 Include all submittal requirements / All applicable fees are due when the Include mailing labels of all property signed affidavit (Applications types All plans must be submitted no I Development Review Committee (Committee (Committee and a minimum of 30 days) The applicant is responsible for account of a polication which remains in a review. A new, updated, application Applicants presenting demonstrate Commission must have an electron Division no later than the Monday presenting demonday presenting demo	Sign Plan Site Plan* Site Plan Amendment* Special Exception* Variance (Homeowner Residential) Variance (Multifamily, Non-residential)* Zoning Change (Map or PUD)* Zoning Change (Text) Zoning Exception* Deed Restriction In this application. If not applicable, mark N/A. attachments with this application. a application is submitted (Fees adjusted annually). yowners within a 500 feet radius of affected site with marked with *). Jater than noon on Thursday to be considered for DRC) review the following week. Ins need to be noticed after issuance of a project before hearing. (Applications types marked with *). Iddressing staff review comments in a timely manner. Jactive for over 6 months will be removed from staff in will be required with applicable fees. John boards or architectural renderings to the City nic copy (PDF) of each board submitted to Planning preceding the meeting.
	Staff Use Only #: PRJ 20 Application #:
	d Signs Required: () Fees: \$

SECTION 1-PROJECT INFORMATION:	
Project Name: Memorial Healthcare System	em
Project Address: 801 S. Douglas Rd.	
Location / Shopping Center: N/A	
Acreage of Property: 857,565	Building Square Feet: 138,784
Flexibility Zone:	
Plat Name:	_Traffic Analysis Zone (TAZ):
	OSPITAL DISTRICT ANCILLARY FACILITY 1
Has this project been previously submitted	Yes No
Describe previous applications on property etc) Include previous application number	(Approved Variances, Deed Restrictions,

Date	Application	Request	Action	Resolution / Ordinance #	Conditions of Approval
			F. 1880, 2010/16/25/27/27	Orumance #	
7/10/2017		· · · · · · · · · · · · · · · · · · ·	-		
}				1	
		-			

SECTION 2 - APPLICANT / OWNER / AGENT INFORMATION Owner's Name: SOUTH BROWARD HOSPITAL DISTRICT ATTN:PROPERTY MANAG Owner's Address: 3111 STIRLING RD FORT LAUDERDALE, FL 33312-6566 Owner's Email Address: MAcherman@mhs.net Owner's Fax: Owner's Phone: Agent: Ferrin Signs Contact Person: Patty Ybarra Agent's Address: 945 26th St. Agent's Email Address: patty.ybarra@ferrinsigns.com Agent's Phone: 561-802-4242 Agent's Fax: _____ All staff comments will be sent directly to agent unless otherwise instructed in writing from the owner. SECTION 3- LAND USE AND ZONING INFORMATION: **PROPOSED EXISTING** Zoning: _____ Zoning: Land Use / Density: Land Use / Density: _____ Use: _____ Plat Name: Plat Name: Plat Restrictive Note: _____ Plat Restrictive Note: _____ ADJACENT LAND USE PLAN ADJACENT ZONING North: _____ North: _____ South: South: East: West: West:

-This page is for Variance, Zoning Appeal, Interpretation and Land Use applications only-SECTION 4 - VARIANCE • ZONING APPEAL • INTERPRETATION ONLY Application Type (Circle One):

Variance

Zoning Appeal

Ointerpretation Related Applications: _____ Code Section: _____ Required: ____ Request: _____ Details of Variance, Zoning Appeal, Interpretation Request: • Exceeding monument sign square footage for Memorial Manor • Exceed monument sign square footage for Memorial FSER Total Square footage for Memorial FSER More than 60 square feet of signage on the primary façade. Directional Signage exceeding 1.5 square feet. SECTION 5 - LAND USE PLAN AMENDMENT APPLICATION ONLY ☐ City and County Amendment ☐ City Amendment Only Existing City Land Use: _____ Requested City Land Use: _____ Existing County Land Use: _____ Requested County Land Use: _____

SECTION 6 - DESCRIPTION OF PROJECT (attach additional pages if necessary)

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SECTION 7- PROJECT AUTHORIZATION

OWNER CERTIFICATION

This is to certify that I am the owner of the proper all information supplied herein is true and correct	ty described in this application and that to the best of my knowledge
Ma	10/10/25
Signature of Owner	Date
Sworn and Subscribed before me this	ANDRIA M SCHEELE Notary Public - State of Florida Commission # HH 501188 My Comm. Expires Mar 7, 2028 Bonded through National Notary Assn. My Commission Expires
AGENT CERTIFICATION This is to certify that I am the agent of the property and that all information supplied herein is true and	correct to the best of my knowledge.
Signature of Agent	
Swom and Subscribed before me this 10 d	MINDLE B. COLVIN
Fee Paid Signature of Notary Public	5.22.202 6 My Commission Expires

Waiver of Florida Statutes Section 166.033, Development Permits and Orders

Applica	nt: Ferrin Signs
Author	ized Representative: Rolph W Lashell
Applica	tlon Number:
Applica	tion Request:
	1, Rabi W Lashelf (print Applicant/Authorized Representative name), on behalf
	of Ferrin Signs (Applicant), hereby waive the deadlines and/or
	ural requirements of Florida Statute Section 166.033 as the provisions of said statute apply to the
above i	eferenced application, including, but not limited to the following:
a.	30-day requirement for Applicant Response to Staff determination of incompleteness as described in DRC Comments and/or Letter to Applicant;
b.	30-day Staff review of Applicant Response to DRC Comments and/ or Letter to Applicant;
c.	Limitation of three (3) Staff Requests for Additional Information;
d.	Requirement of Final Determination on Applicant's application approving, denying, or approving with conditions within 120 or 180 days of the determination of incompleteness, as applicable.
	MILLE
	Signature of Applicant or Applicant's Date
	Signature of Applicant or Applicant's Date Authorized Representative
	RAIPH WLASHERUS
	Print Name of Applicant/Authorized Representative

Justification Statement - Memorial Healthcare System

The requested sign variances are necessary to ensure safe, clear identification of the hospital campus. As a critical care facility, the hospital must provide highly visible signage so emergency responders, patients, and visitors can quickly locate entrances and services. The site's setbacks, roadway conditions, and campus layout require signage that exceeds standard code limits to maintain adequate visibility and effective wayfinding.

The proposed signs enhance public safety, reduce confusion, and support timely emergency response. They are appropriately scaled for a hospital setting, do not create visual clutter, and remain consistent with the overall intent of the sign code. The requested variances represent the minimum adjustments needed for safe and efficient access to this essential community facility.

LAND DEVELOPMENT CODE ARTICLE 6

- (c) Master sign plan review. An application for a master sign plan shall be reviewed by Planning and Zoning Board and be determined consistent with 155.695.
- (d) Individual sign permits. Individual sign building permits are required for all signs contained within an approved master sign plan.

155.699 PERMANENT SIGNS

Only such permanent signs as are detailed herein below shall be permitted to be erected or maintained upon any building lot, lot, or parcel of land:

Table 155.699: Permanent Signs					
Sign Type	Maximum Square Footage	Maximum Number of Signs	Maximum Height	Additional Regulations	
Directional and Informational Signs	1.5 square feet	To be determined by staff based on shopping center design and circulation	Shall be in conformance with engineering standards in code 52.	Allowed where there are two or more buildings; a building has a drive thru; or a building is not visible from primary frontage.	
Directory Sign	32 square feet	1 per ingress to the site	8 feet	Not to exceed 3 signs per shopping center	
Menu Board	32 square feet	1 per drive thru lane	N/A	Illuminated sign shall not be visible from adjacent right-of-way.	
Model Home Signs	3 square feet	1 per model	N/A	N/A	
Nameplate / Identification Sign	1 in the front and the rear of the building / tenant bay		N/A		
Outparcels and Freestanding Building Monument Sign	24 square feet	1	7.5 feet	Shall count towards the maximum allowed sign area for the site (120 square feet)	
Outparcels and Freestanding Building Wall Signs	Up to 120 square feet for the site (including monument sign)	N/A	N/A	No more than 60 square feet of signage shall be placed on the primary façade. Secondary Sign area shall be equal to or less than the sign on the primary façade.	
Parking Identification Signs	1.5 square feet	1 per designated parking space	8.5 feet	N/A	

LAND DEVELOPMENT CODE | ARTICLE 6

	Table 155.699: Permanent Signs				
Sign Type	Maximum Square Footage	Maximum Number of Signs	Maximum Height	Additional Regulations	
Regional Mall Outparcel Monument Sign	24 square feet facing Pines Boulevard or other arterial roadway and 16 square feet facing the ring road or interior of the site	2, one facing Pines Boulevard or other arterial roadway, and the second facing the ring road or interior of the site	7.5 feet	N/A	
Regional Mall Outparcel Wall Sign	80 square feet	N/A	N/A	No more than 40 square feet of signage shall be placed on the primary façade. Secondary Sign area shall be equal to or less than the sign on the primary façade.	
Residential Subdivision Sign 32 square feet Subdivision Sign 1 per subdivision entrance. Signs located on either side of the entrance shall be counted as 1 sign 1 per subdivision entrance. Signs located on either side of the entrance shall be counted as 1 sign		N/A			
Service Station Monument Sign	36 square feet total	1	7.5 feet	Price panels shall not exceed 24 square feet	
Service Station Wall Sign Up to 120 square feet for the site (including monument sign)		N/A	N/A	. No more than 60 square feet of signage shall be placed on the primary façade. Secondary Sign area (including canopy) shall be equal to or less than the sign on the primary façade.	
Shopping Center Monument Sign 48 square feet		1 per shopping center, plus one additional if the shopping center fronts on two main thoroughfares of at least secondary arterial designation (80 feet right-of-way), or the shopping center has a minimum 1,500 lineal feet of frontage along a single thoroughfare.	9 feet	A third monument sign shall be permitted if the shopping center meets both of the aforementioned standards.	

LAND DEVELOPMENT CODE ARTICLE 6

Table 155.699: Permanent Signs				
Sign Type	Maximum Square Footage	Maximum Number of Signs	Maximum Height	Additional Regulations
Supergraphics	25% of the area of the primary building face.	N/A	N/A	N/A
Tenant Bay Wall Sign	Master or Uniform Sign Plan	Master or Uniform Sign Plan	Master or Uniform Sign Plan	Master or Uniform Sign Plan

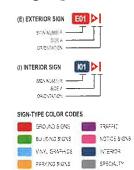
^[1] The sign copy is limited to 15 feet above grade, the structure may extend past 15 feet from grade.

All electrical wiring, conduit, connections and the like shall be internally routed, so they are not exposed to view. Electrical boxes shall be painted to match the façade or concealed where feasible.

155.6100 PERMANENT SIGNS - SUPPLEMENTAL REGULATIONS

- (A) Bus bench advertising signs. Bus bench advertising signs must be located on bona fide bus stops, one bench per stop. Signs shall conform to the conditions of the City's contract entered into with a qualified bus bench provider.
- (B) Changeable Copy Signs
 - 1. The following uses may be permitted an additional 50 square feet of sign area to display changeable copy
 - (a) Changeable copy wall signage may be permitted for outparcels and freestanding buildings which are occupied by:
 - i. Theaters
 - (b) Changeable copy monument signage may be permitted for outparcels and free standing buildings which are occupied by
 - i. Community facilities
 - ii. Schools
 - iii. Religious institutions
 - (c) Changeable copy signage may also be permitted for inline tenant bays which are occupied by multi-screen theater tenants.
 - 2. Theaters may be permitted additional sign area to display changeable copy, not to exceed 25 square feet per additional screen with a maximum of 175 square feet of total sign area, if the theater contains eight or more screens.
- (C) Directory signs.
 - 1. Directory signage may be permitted with shopping centers, office and/or industrial parks upon satisfying the following design criteria and gaining the approval of the Planning and Zoning Board.
 - (a) Directory signs shall be designed, built and maintained by the center owner.
 - (b) Individual tenant identification lettering shall not be less than two inches in height.

Signage Site Plan Symbols



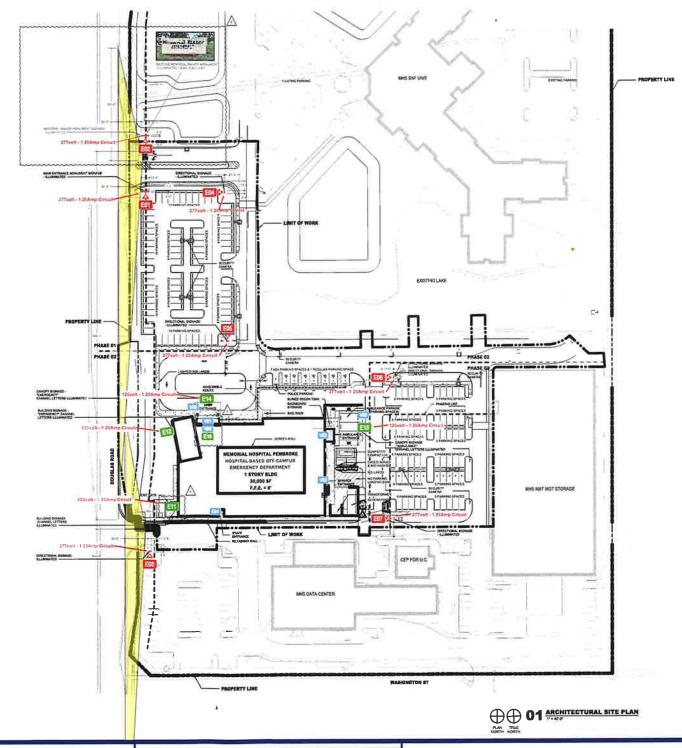
Exterior Ground Signage

Sign #	sq.ft.	Sign Type
E01	43 57	Main Entrance Monument - Illuminated (Permit Variance)
E02	43.57	Memoria: Manor Monument - Illuminated (Perm t Variance)
E03	16.66	Directional - Illuminated
E04	16 66	Directional - Illuminated
E05	16 66	Directional - Illuminated
E06	16 66	Directional - Illuminated
F07	16.66	Directional - Illuminated

Exterior Building Signage

Sign#	sq.ft.	Sign Type
E12	43.54	EMERGENCY w/ M. Glove Channel Letters - Illuminated
E11	44.14	Memoria Emergency Care Channe Letters - Illuminated
E14	21.84	EMERGENCY Canopy Channel Letters - Illuminated
E15	9 90	AMBULANCE Canopy Channel Letters - Illuminated

Total: 119,43 sq.ft.





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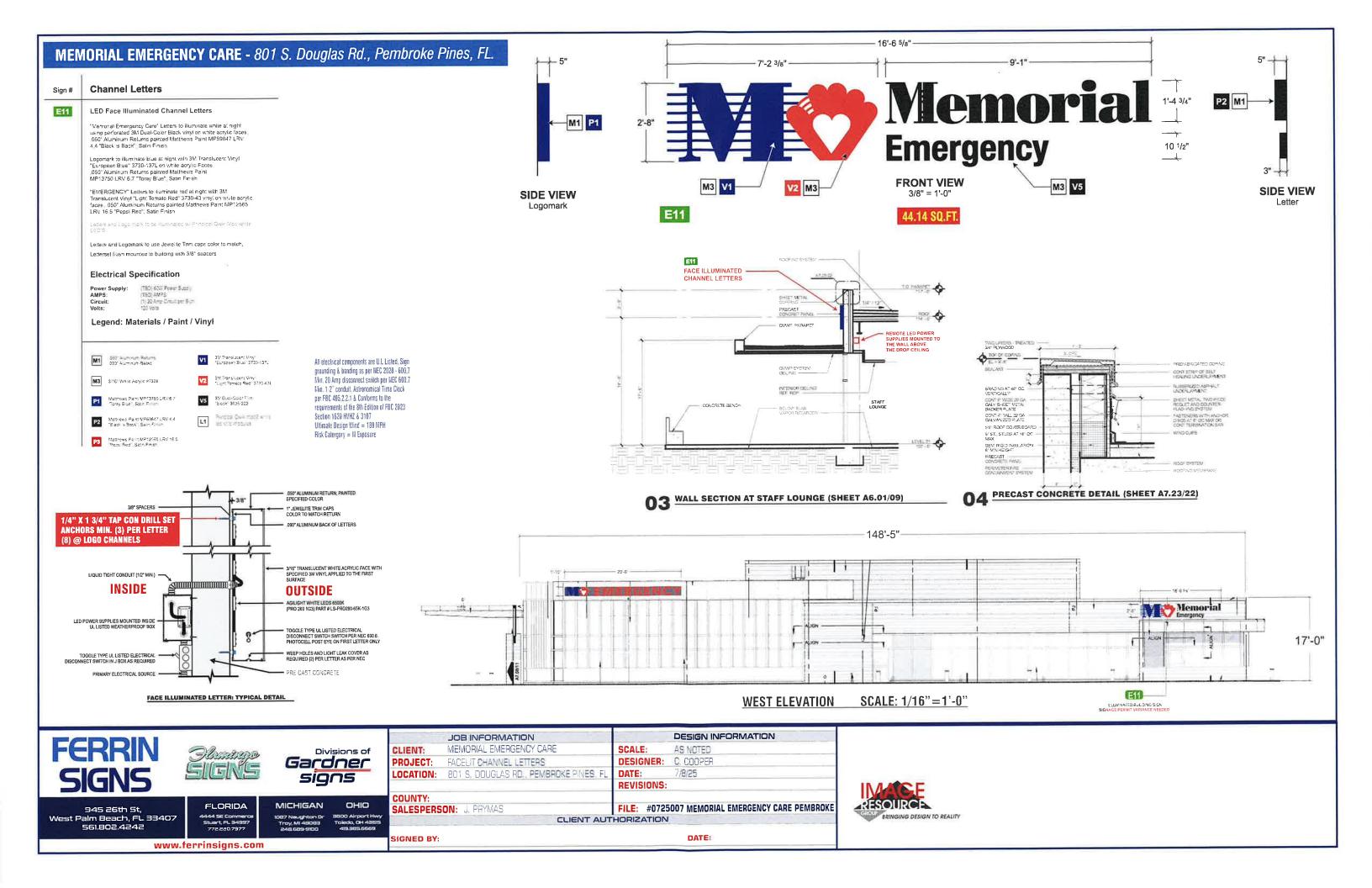


MICHIGAN OHIO

DESIGN INFORMATION JOB INFORMATION CLIENT: MEMORIAL EMERGENCY CARE AS NOTED PROJECT: FACELIT CHANNEL LETTERS DESIGNER: C. COOPER LOCATION: 801 S. DOUGLAS RD., PEMBROKE PINES, DATE: 7/8/25 REVISIONS: SALESPERSON: J. PRYMAS FILE: #0725007 MEMORIAL EMERGENCY CARE PEMBROKE CLIENT AUTHORIZATION SIGNED BY: DATE:



www.ferrinsigns.com



Sign #

Channel Letters



LED Face Illuminated Channel Letters

"Memorial Emergency Care" Letters to Humilials will be at night using perforsted MI Dual-Color Black zany on white acrylic faces 50° Aumiliam Returns pointed Natthews Paint MP59847 LRV 4.4 "Biaby is Back". Salin Finish

Logomark to Limit ate blue at night with 3M Translucent Vinyl "European Blue" 3730-1371 on wide scylic Faces 050" Aum Jum Returns painted Matthews Point MP13750 LRv 6.7 "Toray Blue", Satin Finish

"EMERGENCY" Lotters to illuminate reo at hight will 3M Transition they'r Lett. Tomate Red 3730-42 myl on write acrylic faces, 050" Aurimour, Returns painted Mathews Paint MP12565 LRU163 "Peps) Red (Satin Finish).

Letters and Logomar, to use Jewelle Tilm caps color to match larger size may require Alumnum Tilm Caps for the Logomark

Letterse impurited to BG Panel, with removable left 2.30 for power supply service. BG Panel fush indunted to wt

Electrical Specification

 Power Supply:
 TBD1 60N Power Supply

 AMPS
 (TBD) AMPS

 Circuit:
 (1.26 Amp One liber Sign

 Valte:
 120 Mest
 Volts: 428 Veils
Legend: Materials / Paint / Vinyl

2M Terral cont Why .
"European Blue" 2730-137;

M3: 3/161 White Aprylic #7328

30 Transport Viry. *Light Temple Red* 2730-434.

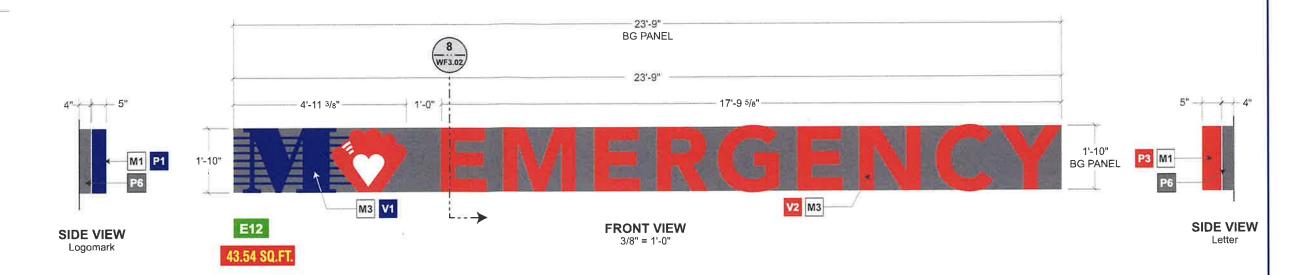
P2 * MPS3647 LRV 4.4

V6 SW Dusi Core Fire Single 1035-322

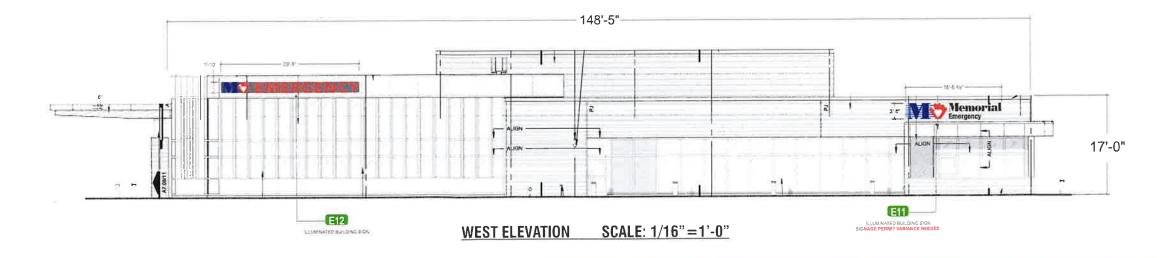
Pepa Red Satr Finse

PRG "Medium Gray" UC102662F, Satin Finish

NOTE: This drawing is design-in entionly. Fabricator is responsible for fabrication and engineering details not in juded in these drawings. Any changes in design, materials, fabrication method or offinit details must be approved by the client before final fearcason.



REFER TO DRAWING #0725007 A(2) FOR MOUNTING DETAILS



All electrical components are U.L Listed. Sign grounding & bonding as per NEC 2020 - 600.7 Min, 20 Amp disconnect switch per NEC 600.7 Min. 1/2" conduit, Astronomical Time Clock per FBC 405.2.2.1 & Conforms to the requirements of the 8th Edition of FBC 2023 Section 1620 HVHZ & 3107 Ultimate Design Wind = 180 MPH Risk Catergory = III Exposure



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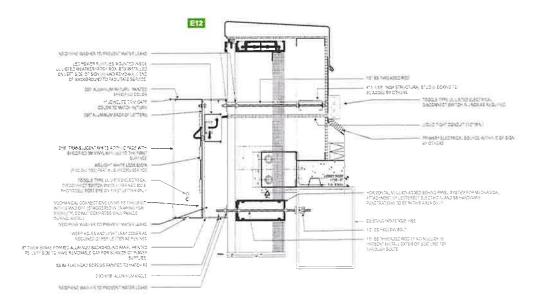


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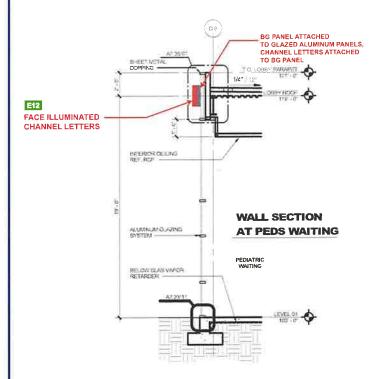
OHIO 3800 Airport Hwy Toledo, OH 43615 419 385 6669

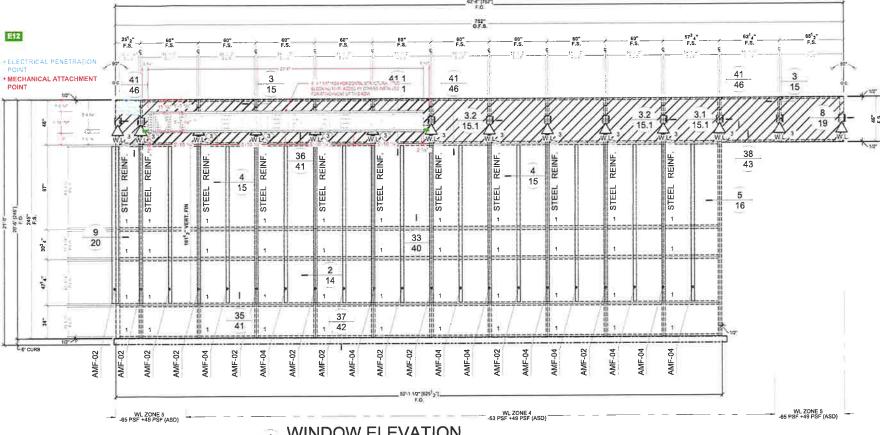
JOB INFORMATION		DESIGN INFORMATION	
MEMORIAL EMERGENCY CARE	SCALE:	AS NOTED	
FACELIT CHANNEL LETTERS	DESIGNER:	C. COOPER	
801 S. DOUGLAS RD. PEMBROKE PINES, FL	DATE:	7/8/25	
· · · · · · · · · · · · · · · · · · ·	REVISIONS:		
SALESPERSON: J. PRYMAS		FILE: #0725007 A MEMORIAL EMERGENCY CARE PEMBROKE	
CLIENT AUT	HORIZATION		
SIGNED BY: DATE:			
	MEMORIAL EMERGENCY CARE FACELIT CHANNEL LETTERS 801 S. DOUGLAS RD., PEMBROKE PINES, FL ON: J. PRYMAS	MEMORIAL EMERGENCY CARE FACELIT CHANNEL LETTERS BO1 S. DOUGLAS RD., PEMBROKE PINES, FL REVISIONS:	





TYPICAL SECTION: Face Illuminated Letter At Cantilevered Header





WINDOW ELEVATION 11 (1) REQUIRED REF. ARCH: 06/A5.03

A, CRAWFORD TRACEY CORPORATION: SERIES PRO-TECH 9SG, ALUMINUM CURTAIN WALL SYSTEM PRODUCT APPROVAL, #FL29520,3 [L.M.I.] & [S.M.I.]

E12 ATTACHMENT AND LOCATION DETAILS

945 26th St, West Palm Beach, FL 33407 561.802.4242



FLORIDA



signs

MICHIGAN OHIO

SIGNED BY:		DATE:		
CLIENT AUTHORIZATION				
COUNTY: SALESPERSON: J. PRYMAS		FILE: #0725007 A (2) MEMORIAL EMERGENCY CARE PEMBROKE		
COUNTY		REVISIONS:		
LOCATION:	801 S. DOUGLAS RD., PEMBROKE PINES, FL	DATE:	7/8/25	
PROJECT:	FACELIT CHANNEL LETTERS	DESIGNER:	C, COOPER	
CLIENT:	MEMORIAL EMERGENCY CARE	SCALE:	AS NOTED	
	JOB INFORMATION		DESIGN INFORMATION	



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Sign #

Channel Letters - ER and Ambulance

E14

LED Face Illuminated Channel Letters Mounting to Raceways on Top of Canopies

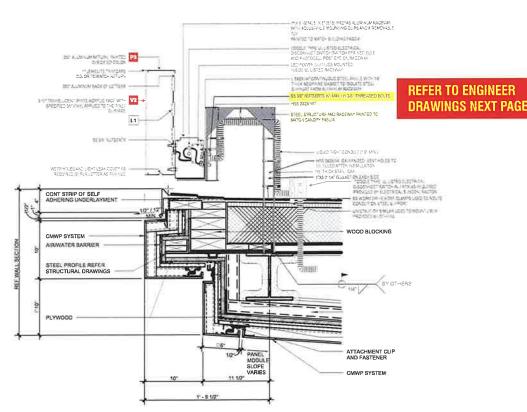
Letters to illuminate red at night with 3M Translucent Vinyl "Light Tomato Red" 3730-43 vinyl on white acrylic faces.

.050" Aluminum Returns painted Matthews Paint MP12565 LRV 16.5 "Pepsi Red", Satin Finish

Letters to be illuminated w/ Principal Owik Mod white LED S

Letters to use red Jewelite Trim caps color to match painted relurns...

Letterset flush mounted to Raceways painted to match canopy color TBD_Raceways bolled to steel support structure painted to match canopy fascia.



02 MAIN CANOPY SECTION VIEW WITH SIGNAGE (SHEET A7.01/06)



945 26th St, West Palm Beach, FL 33407 561.802.4242

Wind Design Data

Design in accordance with 2020 Florida Building Code 7th Edition:

Ultimate Design Wind Speed (3-second gust) = Vult = 176 mph Nominal Design Wind Speed = Vasd = Risk Category Wind Exposure

Thangs SIGNS

FLORIDA



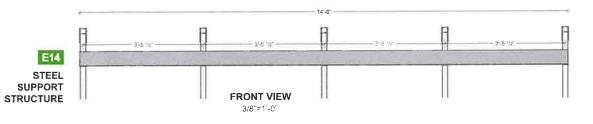
signs

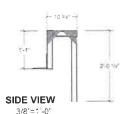
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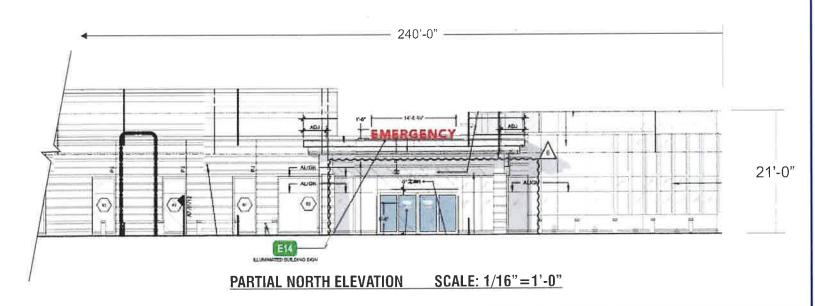
OHIO









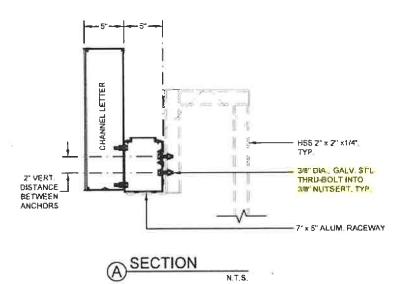


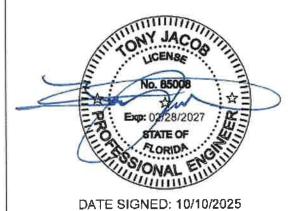


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CHANNEL LETTER, HSS 2" x 2" xt/4" 349" DIA., GALV. ST'L THRU-BOLT INTO WAS SEED FOR _ 7" x 5" ALUM RACEWAY

ELEVATION





Digitally signed by Tony Jacob Date: 2025.10.10 Jacob 08:57:19-07'00'

This item has been electronically signed and sealed by Tony Jacob using a digital signature and date. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

MOTICE: 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

www.yjinc.com P.O. BOX 802050 SANTA CLARITA, CA. 91380 TEL (661)259-0700 FAX. (661)259-0900 SHEET TITLE:

Memorial Healthcare Strem CHANNEL LETTER E14

DRN BY: A.V. DATE LAST REVISED. Oct 02, 2025 FROJECT. JOB N. JTS. 213825_Memonel Heelthcare System_Douglas Road & Washington Street_Pembroke Pinos_FL.dwg CHK BY: T.L. PROJ. START DATE September 29, 2013/9EV. NO. REV. DATE REVISED BY PROJECT LOCATION MEMORIAL HEALTHCARE SYSTEM SHEET # DOUGLAS ROAD & WASHINGTON STREET PEMBROKE PINES, FL REV BY: T.J. 1 or 1 ON 10/2/2025 3:59:54 PM

Sign Design Based On FBC 8th Edition 2023 HVHZ 1620 WITH WIND

LOADS PER 7-22 Mannonal Healthcare System - Channol Latters E14 Project Job Location Douglas Rose & Washington Street Pernbroke Pines.FL INPUT DATA Ċ Exposure category (B, C or D) Risk Category 185 MPH Ultimate Design Windspeed 1 Flat Yopographic tactor 19.00 FT Height of the sign ₹ t 06 FT Average Vertical Strumston (for well s = h) 14.56 FT Ногворка: фителькой 0.42 FT terrico ittides to ricisamenti ANALYSIS 77,98 PSF 0- 0.00256 KaKat KAV $q_{\rm c}$ = velocity pressure at height hi (Eq. 26.10-1 page, 277) K, = volacily pressure exposure coefficient evaluated at height above gRnd level, h. (Tab. 25, 10-1, page 277) 1.00 K, = ground elevation factor, see (Tab. 26.8-1, page 275) Wind Force Low Rise Buildings (Sec 30.3.2 & 29.3.2) 70.69 PSF Max horizontal wind pressure = p = q, % (GC_p) = 1.07 GC_c = external pressure coefficients (Fig. 30.3-1, page 317) K_c = wind directionally factor (14b, 26 b-1, page 274) 15.5 FT A * B s * the gross area DESIGN SUMMARY 0,6 Allowable Stress Design Wind Factor = 0.6 x p = 42.41 PSF Design Wind Pressure = Design Windforce, F = 42.41 x As = 0.68 KIPS Sum Parameters: 350 LBS Weight of cabinet, DL = 0.17 FT Vertical distance between anchors.y = 0,42 FT b (return) = 0.42 FT Ofset from wall = 5 NO. Min. no, of top or boilt, and here = GALV. STL. THRU-BOLT WISE TO NUTSERT Anchor Design

NOTES

GENERAL SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS

PROVIDE ISOLATION OF DISSIMILAR MATERIALS
COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZING RICH PAINT. PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES, MATCH YHICKNESS LIKE FOR LIKE. SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS

ALL EXPOSED STEEL TO BE PRIMED 8 PAINTED (POWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL

DESIGN AND FABRICATION ACCORDING TO FBC 8th EDITION 2023 HVHZ 1820 W WIND LOADS PER ASCE 7-22.

PLATE, ANGLE, CHANNEL TEE: ASTM A36

PLATE, ANGLE, CHANNEL TEE ASTM ASS WIDE FLANGE ASTM ASS ROUND PIPE: ASTM ASS GRADE 8 OR EQUIVALENT. HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM ASSO GRADE 8 OR EQUIVALENT.

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE ASTM A276 T304 OR EQUIVALENT, ALL ANCHORE BOLTS SHALL BE. ABTM F1554 OR ASTM F583 T304 U.N.O.

ALL STEEL MACHINED BOLTS SHALL BE: ASTM A327, A325 OR A445 U.N.O.
ALL STAINLESS STEEL MACHINED BOLTS SHALL BE: ASTM F583 T304 U.N.O.
ALL BOLTS TO BE ZINC COATED. ASTM B633
DEFORMED REINFORCING RESAR: ASTM A615 GRADE 60

DESIGN AND FABRICATION ACCORDING TO AWS 01.1 / D1.3 & 01.6 AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

ALUMINUM:

Tension Regid.

T = 325 Shear Regid

V = 35

DESIGN AND FABRICATION ACCORDING TO 2020 ALUM DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM ALLOY 6081 - T6 WITH 0,095 LBS PER CUBIC INCH.

Unity = $(325 \ l^{*} \ 700) + (35 \ l^{*} \ 484) = 049 < 1 (OK)$

USE

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

F V = 484

WELD SIZE (LEG LENGTH) SHALL BE EQUAL TO THE THICKNESS OF THE THINNEST MEMBER AT THE JOINT, UNLESS NOTED OTHERWISE.

E70 XX ELECTRODE FOR SMAW PROCESS

E708 XX ELECTRODE FOR GMAW PROCESS.

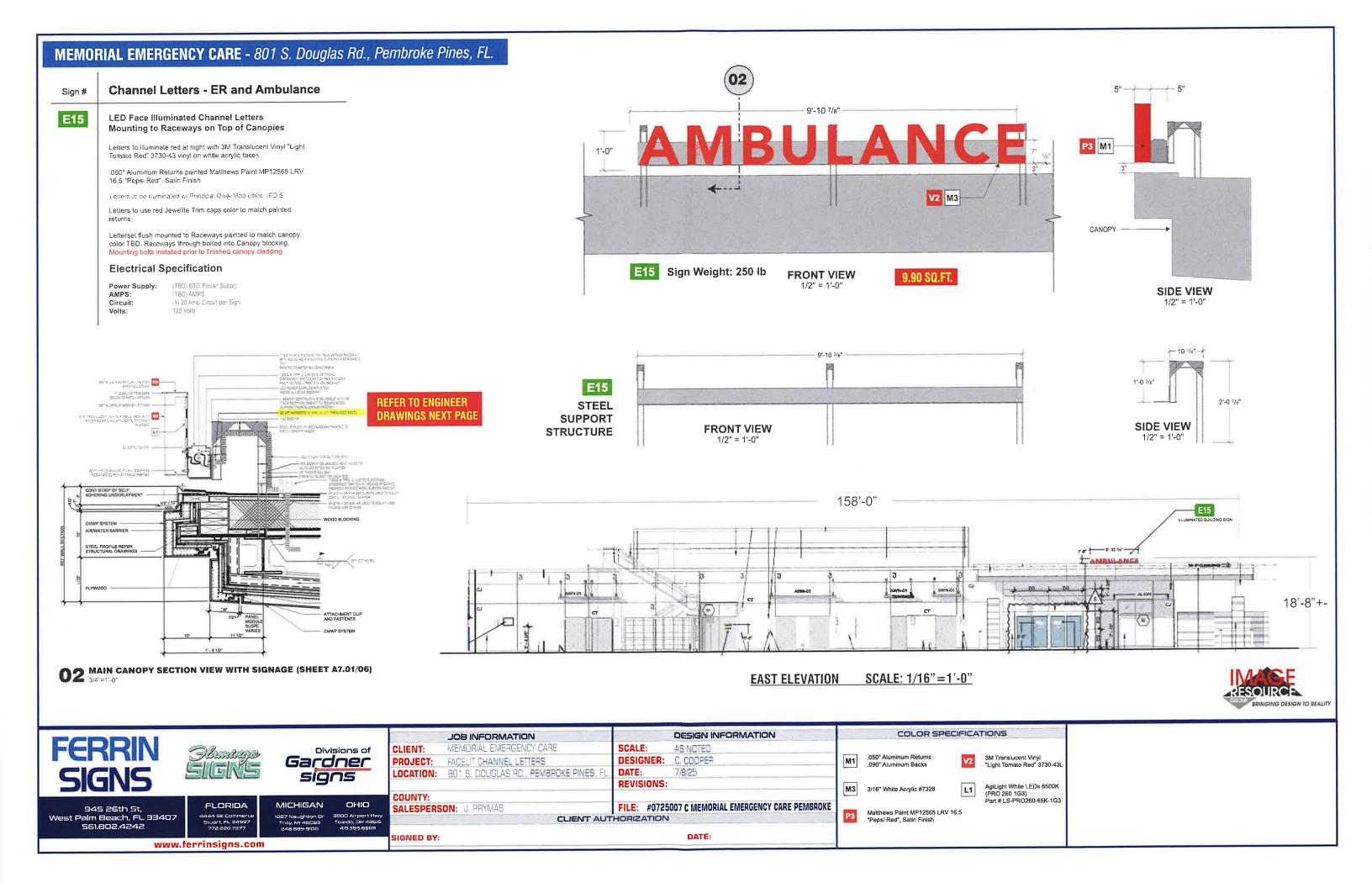
FR7 XX FLECTRODE FOR GTAW PROCESS.

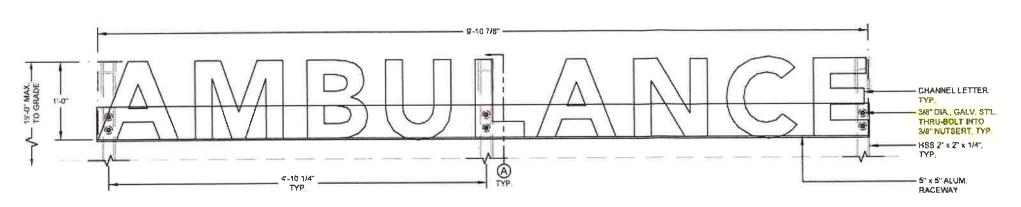
E70T XX ELECTRODE FOR FCAW PROCESS.

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 OF AS DETERMINED BY THE APPROPRIATE AWS AS CLASSIFICATION

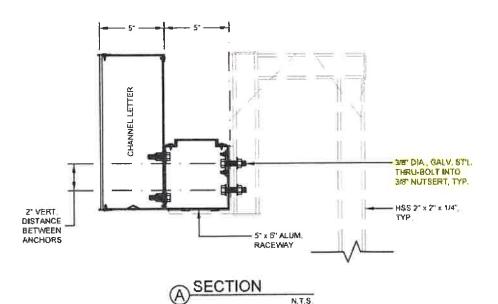
TEST METHOD OR MEG'S, CERTIFICATION

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





ELEVATION





DATE SIGNED: 10/10/2025

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

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MEMORIAL HEALTHCARE SYSTEM CHANNEL LETTER E15

DRN BY: A.V. DATE LAST REVISED: Oct 02, 2025 CHK BY: Y.J. PROJ. START DATE: September 29, 20/28EV. NO. REV. DATE REVISED BY PROJECT LOCATION: MEMORIAL HEALTHCARE SYSTEM SCALE: AS SHOWN 1 44 REV BY: T.J. PLOTTED BY: Actom CN 10/2/2025 3 59:55 PM

Memorial Healthcare System - Channel Letters €15 Douglas Read & Visenington Street Job Location Pembroke Pines,FL INPUT DATA Exposure category (B, C or D) Risk Categor 185 MPH Unimate Design Windspeed 1 Flat Topographic factor 19 00 FT Height of the sign Average Vertical dimension (for wait s = h) ₹ 0.81 FT 9.91 FT Horsonial dimension 0.42 FT Dimension of return come AHALYSIS Velocity pressure 77.98 PSF q. = 0.00256 K, K, X, Y, Y $q_{\rm s}$ = velocity pressure at height in $\{~Eq, 28, 10^{1}\}$ page $~277\}$ 0.88 K₂ = velocity pressure exposure coefficient eveluated at height above gRnd lovel, h. (Tab. 25 10-1, ipage 277) K_{μ} = ground elevation factor, see (Tab. 26.9 - 1, page 275). 1.08 Wind Force Low Rise Buildings (Sec. 30.3.2 & 29.3.2) 72.91 PSF Max horizontal with diplosisting $\tau = p = q_0 K_0 (GC_p) =$ 1.10 GC, a externel pressure occationnts (Fig. 30.3-1, page 317). 0.85 K_a= armd directionality factor (7ab 26 5-1, page 274) S.D FT2 A = 8 s = the grass area **DESIGN SUMMARY** 0.6 Allowable Stress Design Wind Factor = 0.6 x p= 43.75 PSF Design Wind Pressure 43.75 x As = 0.35 KPS Design Windforce, F = Sign Parameters: 250 LBS Weight of cabinet, DL = 0 17 FT Vertical distance between anchors,y = 0.42 FT 0,42 FT Offset from wall = 3 NO Min. no. of top or bott, without = GALV STL THRU-BOLT WY3/8" MUTSERT Anchor Design Tension Regid USE 3/8" DIAL 1 = 367 Shear Recold. V = 42 Unity = $(367)^{7}$ $(780) + (42)^{7}$ (484) = 586 < 1 (OK)

Sign Design Based On FBC 8th Edition 2023 HVHZ 1620 WITH WIND LOADS PER 7-22

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 BURGAL POSTS ALL EXPOSED STEEL TO BE PRIMED 8 PAINTED IPOWDER COAT AS AN OPTION) OR ALTERNATIVELY USE GALVANIZED STEEL.

STEEL

DESIGN AND FABRICATION ACCORDING TO FBC BIN EDITION 2023 HVHZ 1520 W WIND LOADS PER ASCE 7-22.
PLATE, ANGLE, CHANNEL TEE: ASTM A36

WIDE FLANGE ASTM A992

ROUND PIPE. ASTM ASS GRADE B OR EQUIVALENT. HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM ASOD GRADE B

STAINLESS STEEL ROUND, SQUARE, AND RECTANGULAR TUBE:

ASTM A276 T30M OR EQUIVALENT.

ALL ANCHORS BOLTS SHALL BE. ASTM F1554 OR ASTM F593 T304 U.N.O.

ALL STEEL MACHINED BOLTS SHALL BE. ASTM F397, A325 OR A449 U.N.O.

ALL STEEL MACHINED BOLTS SHALL BE. ASTM F593 T304 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 01.1.7 01.3 & 01.6 AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.

Job #

JFB_213\$25

ALUMINUM:
DESIGN AND FABRICATION ACCORDING TO 2020 ALUM, DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING; ALUMINUM ALLOY 8081 - TB 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.
FRLER ALLOYS PER TABLES M 9.1 8 M 9.2 OF 2020 ALUMINUM DESIGN MANUAL

WELDING:

WELD SIZE (LEG LENGTH) 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 OF AS DETERMINED BY THE APPROPRIATE AWS AS CLASSIFICATION

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

PROJECT JOB W: JTS_ 213825_Memorial Healthcare System_Douglas Road & Washington Street_Pembroke Pines_FL.dwg SHEET # DOUGLAS ROAD & WASHINGTON STREET 1 of 1 PEMBROKE PINES, FL

Sign #

Main Monument Signage

E01

Face Illuminated Monument D/F

The monument sign is fabricated aluminum over aluminum angle frame cabinet internally illuminated w/ Principal Qwik mod3 7100k white led strip modules.

"Memorial" w/ logo graphic to be routed & backed w/ 3/4" white push thru acrylic. Red "Emergency Adult & Pediatric" panel to be routed & backed w/ 3/16" white acrylic, All remaining secondary copy & address to be routed & backed w/ 3/16" white acrylic.

Cabinet to be painted Blue & Red, Matthews Paint Mp41755 LRV 7.1 Bally Blue Metallic", semi gloss finish. Matthews Paint Mp12565 Irv 16.5 "Pepsi Red", satin finish.

Sign base to match Building material (PC-01) Architectural Precast Precise dimensions of material to be verified.

Photocell and Covered UL Listed Disconnect switch to be placed on side of sign facing the building.

Legend: Materials / Paint

.125" Aluminum

GE White LEDs 7100K Tetra PowerStrip Part # GEDS71-2

"Light Tomato Red" 3730-43L

3M Translucent Vinyl

3/4" White Acrylic

3/16" White Acrylic #7328

(PC-01) Architectural Precast Concrete Cladding Units To Match SW7016 "Mindful Gray"

Matthews Paint MP12565 LRV 16.5 "Pepsi Red", Satin Finish

Matthews Paint MP41755 LRV 7.1







945 26th St, West Palm Beach, FL 33407 561.802.4242



FLORIDA

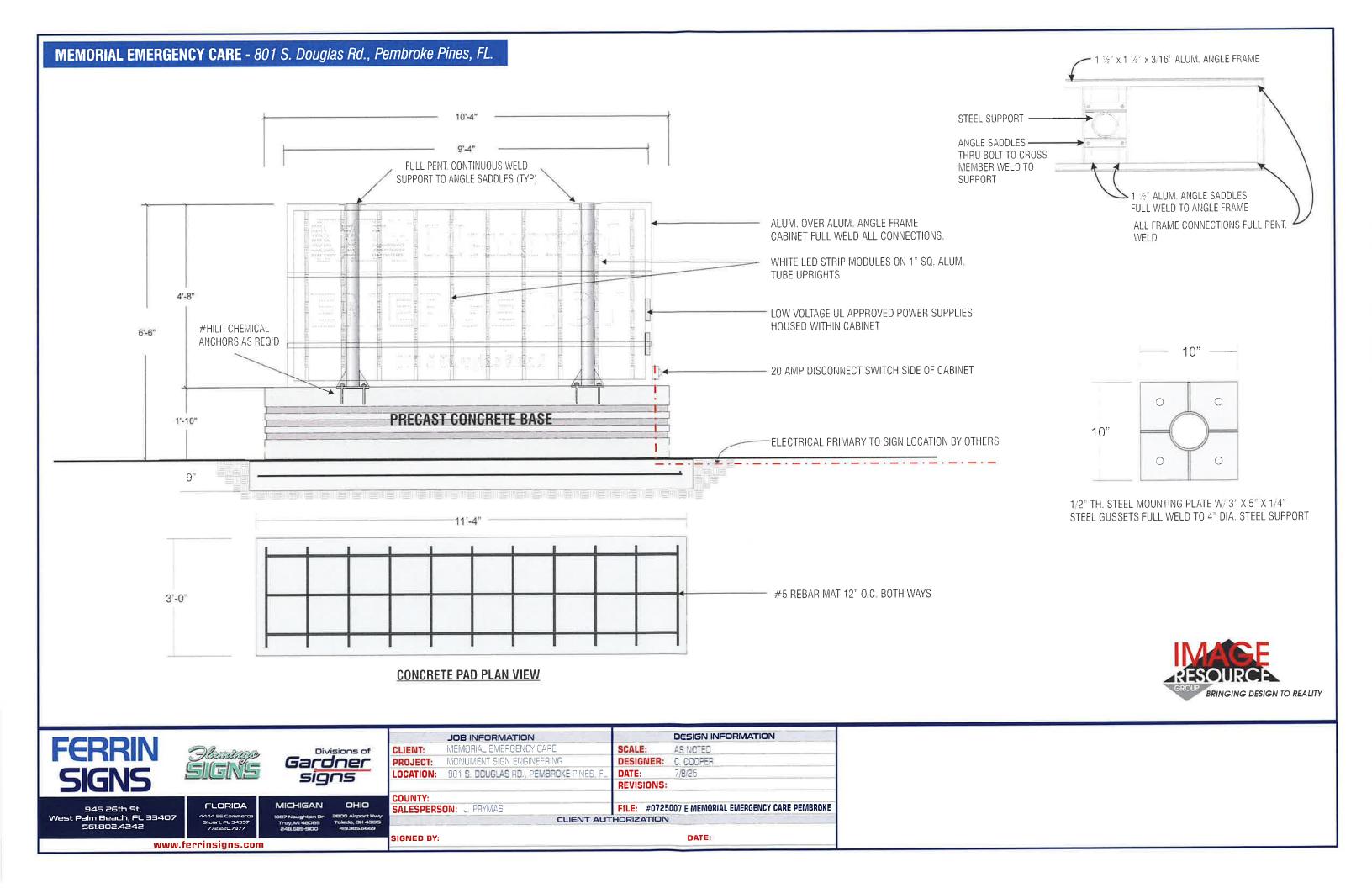


MICHIGAN OHIO

DESIGN INFORMATION JOB INFORMATION MEMORIAL EMERGENCY CARE SCALE: AS NOTED CLIENT: D/F MONUMENT SIGN DESIGNER: DATE: REVISIONS: CLIENT AUTHORIZATION

www.terrinsigns.com

C. COOPER PROJECT: LOCATION: 801 S. DOUGLAS RD., PEMBROKE PINES. 7/8/25 FILE: #0725007 D MEMORIAL EMERGENCY CARE PEMBROKE SALESPERSON: J. PRYMAS IGNED BY: DATE:



Sign #

Memorial Manor Monument

60.50 sq.ft.

E02

Face Illuminated Monument D/F

The monument sign is a fabricated aluminum cabinet with "Memorial Manor" to illuminate white at night, Sign to be illuminated with Principal Qwik Mod3 7100k white led strip modules

"Memorial Manor" to be $\frac{\pi}{2}$ " routed out and push through white acrylic All other copy "Skilled Nursing... & Address" to be routed out and backed up with 3/16" white acrylic.

Cabinet to be painted Blue and Red, Matthews Paint MP41755 LRV 7.1 "Bally Blue Metallic", Semi Gloss Finish.

Sign Base to match Building Material (PC-01) Architectural Precast Spread Concrete Foundation w/ Vertical and Horizontal Rebar. Size of Foundation TBD Per Engineering.

Photocell and Covered UL Listed disconnect switch placed on the side of the sign facing the building.

Legend: Materials / Paint

M1

125" Aluminum

3M Translucent Vinyl "White" 3630-20

3/4" Clear Acrylic

GE White LEDs 7100K Tetra PowerStrip Part # GEDS71-2

M3

3/16" White Acrylic #7328

(PC-01) Architectural Precast Concrete Cladding Units To Match SW7016 "Mindful Gray"



Matthews Paint MP41755 LRV 7.1 "Bally Blue Metallic", Semi Gloss Finish.







945 26th St, West Palm Beach, FL 33407 561.802.4242



FLORIDA



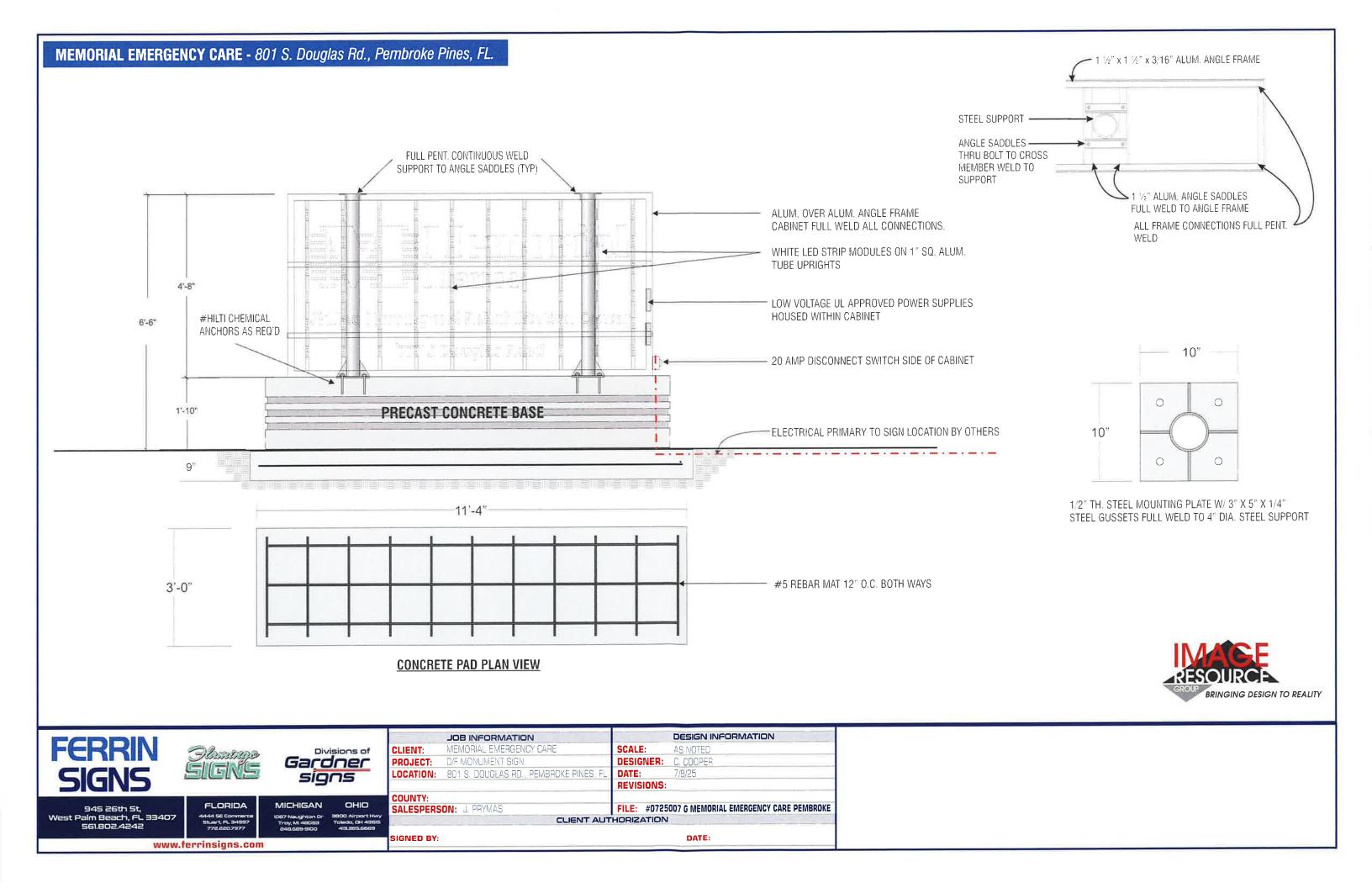
MICHIGAN OHIO

MEMORIAL EMERGENCY CARE CLIENT: D/F MONUMENT SIGN PROJECT:

DESIGN INFORMATION JOB INFORMATION SCALE: AS NOTED DESIGNER: C. COOPER LOCATION: 801 S. DOUGLAS RD., PEMBROKE PINES, DATE: 7/8/25 REVISIONS: FILE: #0725007 F MEMORIAL EMERGENCY CARE PEMBROKE SALESPERSON: J. PRYMAS CLIENT AUTHORIZATION

www.ferrinsigns.com

IGNED BY: DATE:



MEMORIAL EMERGENCY CARE - 801 S. Douglas Rd., Pembroke Pines, FL. **△** PARKING > EMERGENCY MEMORIAL MANOR 4'-6" > PATIENT DROP-OFF 1'-6" > ADDITIONAL PARKING **✓** AMBULANCE 1'-0" 4'-0" **▲** ADDITIONAL PARKING V **✓** AMBULANCE **△** EMERGENCY **₹** STAFF PARKING **↑** MAIN ENTRANCE **>** AMBULANCE > STAFF PARKING SIGN E05 SIDE B SIDE A 6" 6'-0" ₩. **△** EMERGENCY **>** AMBULANCE 1'-10" **△** PARKING > ADDITIONAL PARKING **✓** AMBULANCE **▼** ADDITIONAL PARKING SIGN E03 SIDE B SIDE A V 💗 V Directional Signage 16.7 SQ FT EACH Sign# Face Illuminated Directional D/F E03 SIGN E06 SIDE B SIDE A The directional sign is a fabricated aluminum cabinet with "Emergency" to illuminate red and while at night. Sign to be four nated with rispa. On a Moo white LED'S E04 Directional Copy and Arrows to be routed out and backed up with E05 Cabinet to be painted Blue and Red Matthews Paint MP41755 LRV 7,1 "Bally Blue Metallic", Semi Gloss Finish Matthews Paint E06 **>** AMBULANCE **✓** AMBULANCE MP12565 LRV 16.5 "Pepsi Red" Satin Finish **EMERGENCY** > EMERGENCY E07 > ADDITIONAL PARKING **▼** ADDITIONAL PARKING Sign Base to be Stone Masonry ST-01 to match the building... ✓ PATIENT DROP-OFF > PATIENT DROP-OFF Size of Foundation TBD Per Engineering. > PARKING < PARKING Photocell and Covered UL Listed disconnect switch placed on the **▲ MEMORIAL MANOR** side of the sign facing the building NOTE | Secondary ropo w' accent striping to be Engineers grade refrective viny) 7 **v V** SIGN E07 SIDE B SIDE B SIGN E04 SIDE A SIDE A BRINGING DESIGN TO REALITY **DESIGN INFORMATION** JOB INFORMATION Legend: Materials / Paint / Vinyl MEMORIAL EMERGENCY CARE Thange SIGNS CLIENT: SCALE: AS NOTED Divisions of V2 3M Translucent Vinyi 'Light Tomato Red' 3730-43L Gardner M1 125 Auminum D/F DIRECTIONALS DESIGNER: C. COOPER PROJECT: LOCATION: 801 S. DOUGLAS RD. PEMBROKE PINES. FI DATE: 7/8/25 signs VB 3M Engineer Grade Reflective Vinyl "Red" 3272 M3 3/16" White Acrylic #7328 **REVISIONS:** M5 Stone Masonry S7-81 to match the B -- ding V10 3M Engineer Grade Reflective Vinyl "White" 3290 FLORIDA MICHIGAN OHIO FILE: #0725007 H MEMORIAL EMERGENCY CARE PEMBROKE 945 26th 5t, West Palm Beach, FL 33407 561.802.4242 SALESPERSON: J. PRYMAS Matthews Paint MP41755 LRV 7 1 Tetra PowerStrip Part # GEDS71-2 CLIENT AUTHORIZATION "Peps Red", Saim Finish SIGNED BY: www.ferrinsigns.com

