



4 SID.1 Section Details
Scale: 3/4"=1'-0"

A Letter Return
Fabricated, channel letter. 12 ga. stainless steel waterjet cut face with 3/16" wide integrated retainer soldered internally to 18 ga. fabricated return. Paint all surfaces.

B Letter Face
3/8" thk. clear acrylic with 1/16" routed flange at second surface + 1/4" (+/-) visible return at Sign Face first and second surface applied vinyl per drawing spec.

C Internal Lighting
"SIDE-CLOPS" by Bitro Group #OTSS-X1 6500K Bright White / 240 Lumens Per Module / 10° x 45° Beam Angle. Ref. Documentation "OTSS-X1-Datasheet.pdf"

D Letter Mounting Support
Provide internal bracing for 1/4"-20 threaded aluminum rod supports with nut and washer fasteners. Spacers as required per letter to create consistent baseline offset from Header Band.

E Reveal/Accent
Painted aluminum tubing inside from sign face to creat reveal.

F Header Band
Aluminum tube construction mitre-cut and welded at interior corners w/ .125" routed aluminum face adhesive bonded to first surface. Paint all surfaces.

G Light Pan
040" thk. fabricated aluminum pan, ptd. white. Mechanically fasten to internal frame.

H Push Thru Letters
3/8" thk. clear acrylic with 1/16" routed flange at second surface + 1/4" (+/-) visible return at Letter Face with first surface P95 "Matte" Finish. Layer 2 - 1/16" thk. Bitro Dulite Black/White acrylic layer at second surface.

I Transformer/Power Pack
Located in Header Band.

J Concrete Face Panels
Architectural Concrete Panels (or approved similar) attached to aluminum tube construction core and concrete base footer.

K Footer
Concrete footer, size and depth as required by engineer.

exit

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DESIGN INTENT PACKAGE

OWNER ADDRESS	DATE
Sentara Healthcare	06/04/18
Port Warwick Med Office Bldg.	
11803 Jefferson Ave, Ste. 200	
Newport News, VA 23607	

PROJECT NAME	PROJECT #
Eastern Virginia Medical Center Campus Signage	116069
	DRAWN JS

REVISION DATE AND DESCRIPTION

These drawings express design intent only and are not for construction.

Fabricator is responsible for:

Final design and engineering of components indicated, including all aspects of mounting, erection, anchoring and attachment.

Structural integrity, electrical function and connections to power and communications sources to satisfy Owner's requirements.

Coordination with contractor and other trades, including but not limited to: lighting, structural, communications and landscaping schemes.

Verification of conditions in field prior to submission of shop drawings and samples.

If conditions warrant installation change or relocation of sign, shop drawings and elevations are to be submitted, with proposed changes, to Designer and Owner for review and approval.

Submittals for approval by Designer prior to fabrication and installation, including but not limited to: shop drawings with seal of registered engineer and samples of materials, colors applications and finishes.

SIGN TYPE #	SIGN TYPE DESCRIPTION
SID.1	Site ID Welcome

SHEET TITLE
Section Details

SECTION	SHEET NO.
3 Design Intent Drawings	35