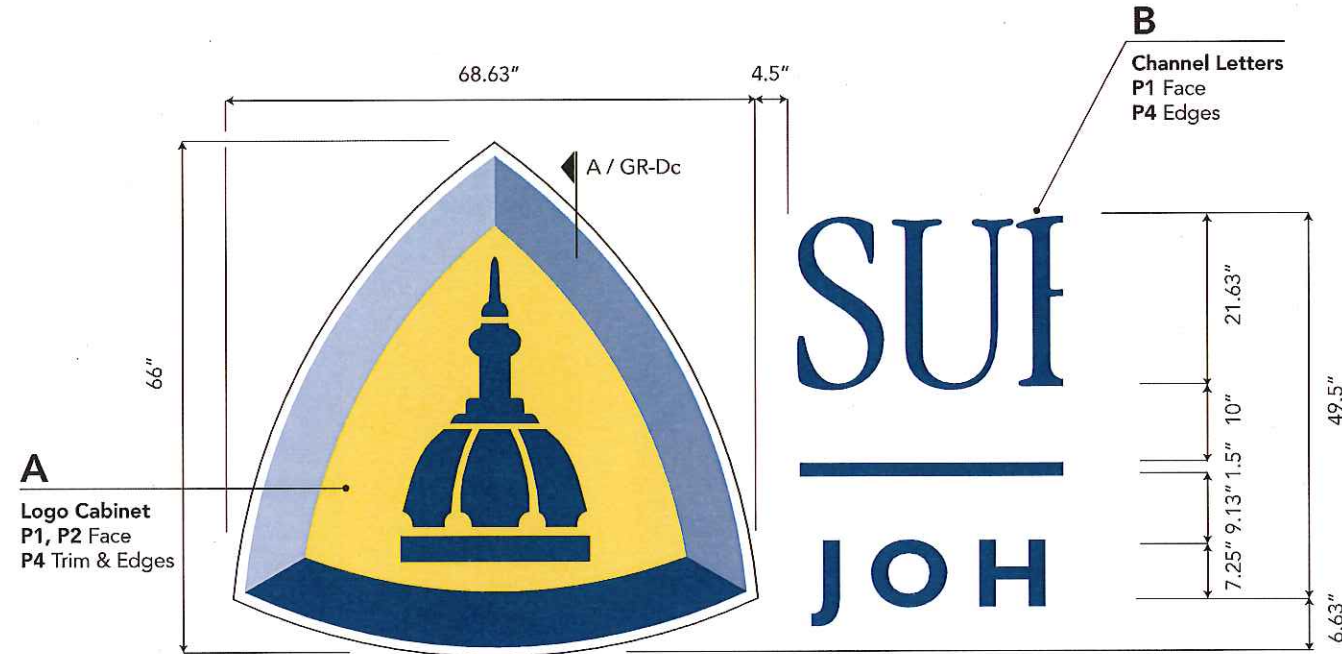


2

Parking Garage East Elevation / 1/16"=1'-0"

Location D.02



3

Elevation / 1/2"=1'-0"

Dimensions & shapes of all elements as shown on GR-Da through GR-Dc.

- A

Logo Cabinet:

Fabricated aluminum channel cabinet, 4" depth, with digital printed flex face, painted aluminum retainer and sides, and internal white LED illumination for face and back halo lighting. Stand-off 1" from building face.
- B

Channel Letter:

Fabricated aluminum reverse channel letter, 3" depth, with painted face and sides, and internal white LED illumination for back halo lighting. Stand-off 1" from building face.

Electrical: 120V - 20A, Timer-controlled circuit provided at sign location by Owner/General Contractor. Sign Contractor to provide concealed, accessible raceway for low-voltage wiring and power supply.

Structural Engineering: REQUIRED. Provide sealed structural engineering calculations per requirements of Project Specifications.

Note: Sign Contractor is responsible for field verifying all as-built conditions that may impact installation & maintenance and indicate on shop drawings for review and approval. Coordinate all through-wall connections with final precast wall panel construction design by Walker Parking.



Variance

§ 59-6.7.8.A.2



1

Elevation / 3/8"=1'-0"

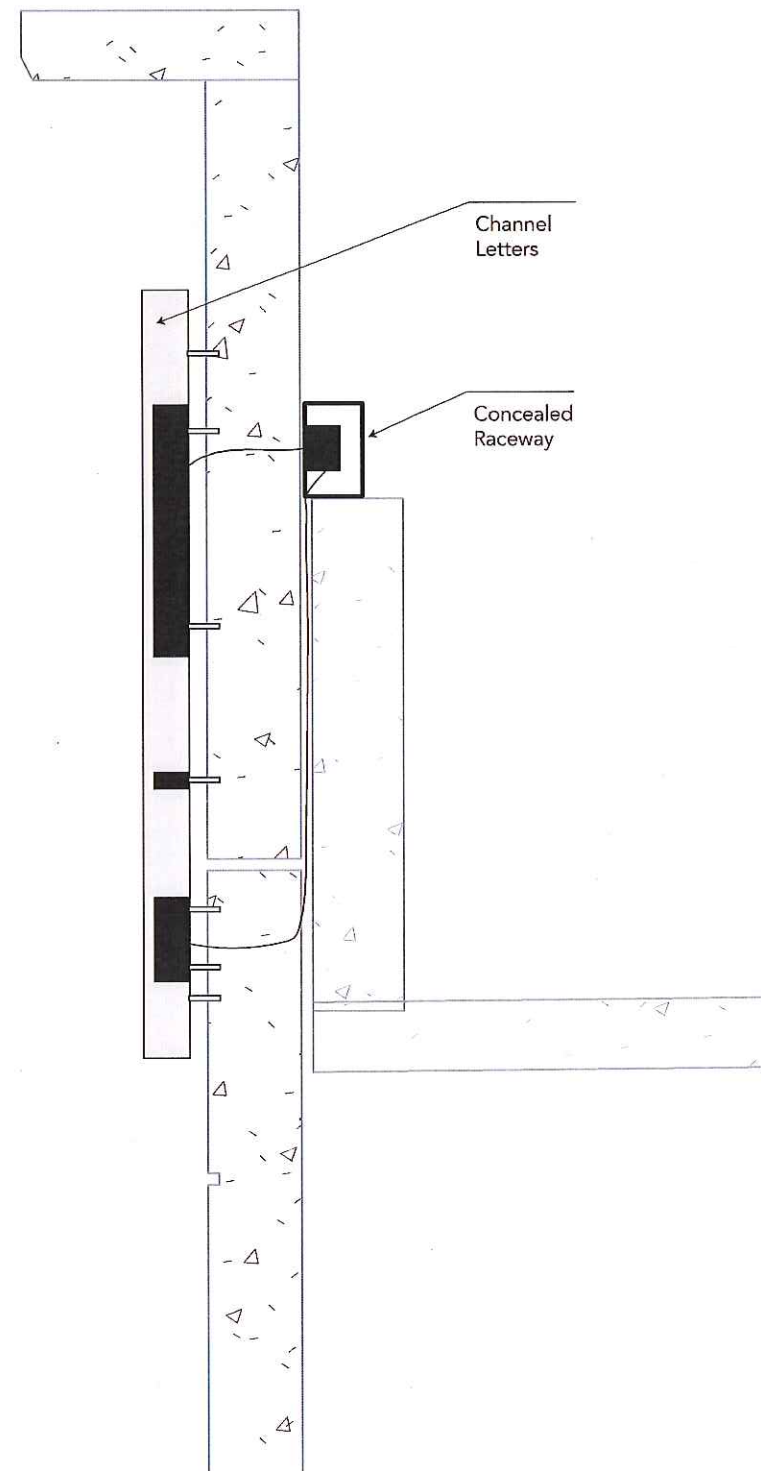
Location D.02

Sign Area = 137.5 s/f

<div> <div>Mitchell</div> <div>Environmental Graphics</div> </div>	<div> <div>Mitchell Associates Inc.</div> <div>One Avenue of the Arts</div> <div>Wilmington, DE 19801</div> <div>302.594.9400</div> <div>www.mitchellai.com</div> </div>	
	Architect	<div>AECOM</div> <div>3101 Wilson Boulevard, Suite 900</div> <div>Arlington, Virginia 22201</div> <div>703.682.1637</div>
	Civil Engineering Landscape Architect	<div>Rodgers Consulting, Inc.</div> <div>19847 Century Boulevard, Suite 200</div> <div>Germantown, Maryland 20878</div> <div>301.948.4700</div>

<div> <div>Suburban Hospital</div> <div>8600 Old Georgetown Road</div> <div>Bethesda, Maryland 20814</div> </div>		
Project No. 14055.00		
Mark	Description	Date

Dimensions & shapes of all elements as shown on GR-Da through GR-Dc.



A

Detail Section / 3/4"=1'-0"
Schematic

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Suburban Hospital

8600 Old Georgetown Road

Bethesda, Maryland 20814

Project No. 14055.00

Mark	Description	Date

Sign Variance for Sign D.02

Sign D.02 is a wall sign proposed for the eastern wall of the new parking structure. Variances from Sections 59.6.7.8.A.2.a-c of the Zoning Ordinance are required for the sign because it is an additional wall sign on the Property (although on a separate structure), is over 5 feet above ground and will be illuminated. The sign will aid in identifying the building for motorists and pedestrians traveling along Old Georgetown Road. While the hospital addition also contains a wall sign, the visibility of that sign is obscured from some angles by the new parking structure, as well as existing vegetation. The proposed wall sign on the garage face, which is more proximate to, and visible from, Old Georgetown Road, is therefore necessary to ensure proper identification of the Property.

Dimensions & shapes of all elements as shown on GR-DHa through GR-DHc.

- A Logo Cabinet:** Fabricated aluminum channel cabinet, 4" depth, with digital printed flex face, painted aluminum retainer and sides, and internal white LED illumination for face and back halo lighting. Stand-off 1" from building face.
- B Channel Letter:** Fabricated aluminum reverse channel letter, 3" depth, with painted face and sides, and internal white LED illumination for back halo lighting. Stand-off 1" from building face.

Illumination: Demolish existing external sign flood light illumination. Install new 120V - 20A, timer-controlled circuit provided at sign location by Owner/General Contractor. Sign Contractor to provide concealed, accessible raceway for low-voltage wiring and power supply.

Structural Engineering: REQUIRED. Provide sealed structural engineering calculations per requirements of Project Specifications.

Note: Sign Contractor is responsible for field verifying all as-built conditions that may impact installation and maintenance and indicate on shop drawings for review and approval. Coordinate with roof screen wall manufacturer for connection to the screen wall system.



Variance

§ 59-6.7.8.A.2

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703.682.1637

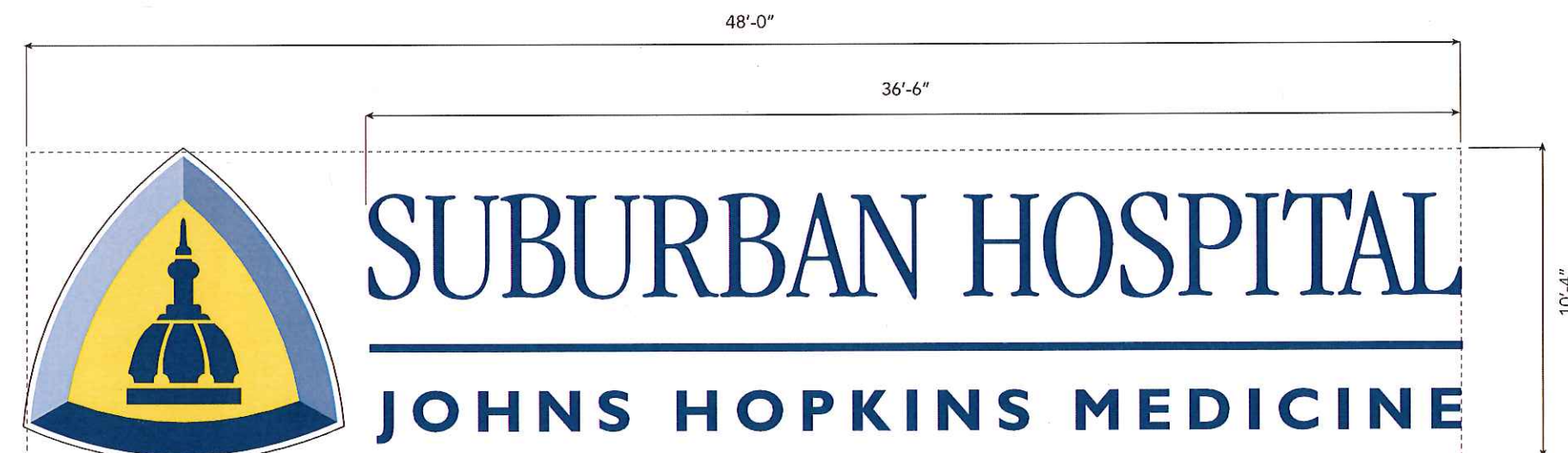
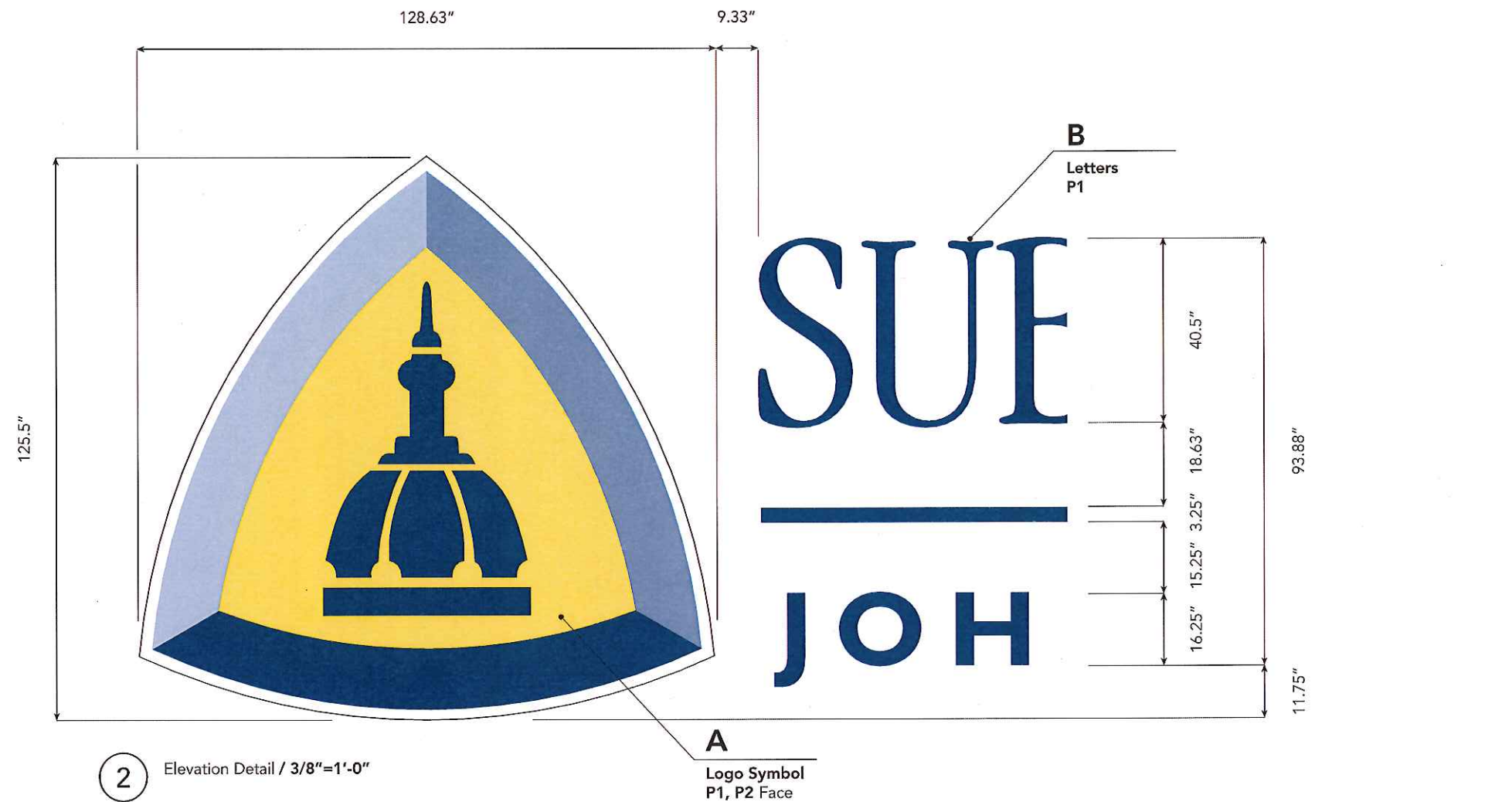
**Civil Engineering
Landscape Architect** **Rodgers Consulting, Inc.**
19847 Century Boulevard, Suite 200
Germantown, Maryland 20878
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Suburban Hospital
8600 Old Georgetown Road
Bethesda, Maryland 20814
Project No. 14055.00

Mark	Description	Date

DH Dimensional Letters

Graphic Series - Design Intent Documents Sheet
Original Issue: 04.27.2015; REV. 11.29.2016 GR-DHa



Sign Area = 496.0 s/f

Dimensions & shapes of all elements as shown on GR-DHa through GR-DHc.

- A

Logo Cabinet: Fabricated aluminum channel cabinet, 4" depth, with digital printed flex face, painted aluminum retainer and sides, and internal white LED illumination for face and back halo lighting. Stand-off 1" from building face.
- B

Channel Letter: Fabricated aluminum reverse channel letter, 3" depth, with painted face and sides, and internal white LED illumination for back halo lighting. Stand-off 1" from building face.

Illumination: Demolish existing external sign flood light illumination. Install new 120V - 20A, timer-controlled circuit provided at sign location by Owner/General Contractor. Sign Contractor to provide concealed, accessible raceway for low-voltage wiring and power supply.

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Variance

§ 59-6.7.8.B.2

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	Architect	<div>AECOM</div> <div>3101 Wilson Boulevard, Suite 900</div> <div>Arlington, Virginia 22201</div> <div>703.682.1637</div>
	Civil Engineering Landscape Architect	<div>Rodgers Consulting, Inc.</div> <div>19847 Century Boulevard, Suite 200</div> <div>Germantown, Maryland 20878</div> <div>301.948.4700</div>

<div> <div>Project No. 14055.00</div> <div>Suburban Hospital</div> <div>8600 Old Georgetown Road</div> <div>Bethesda, Maryland 20814</div> </div>		
Mark	Description	Date



2

Existing Hospital - East Elevation Photo Rendering

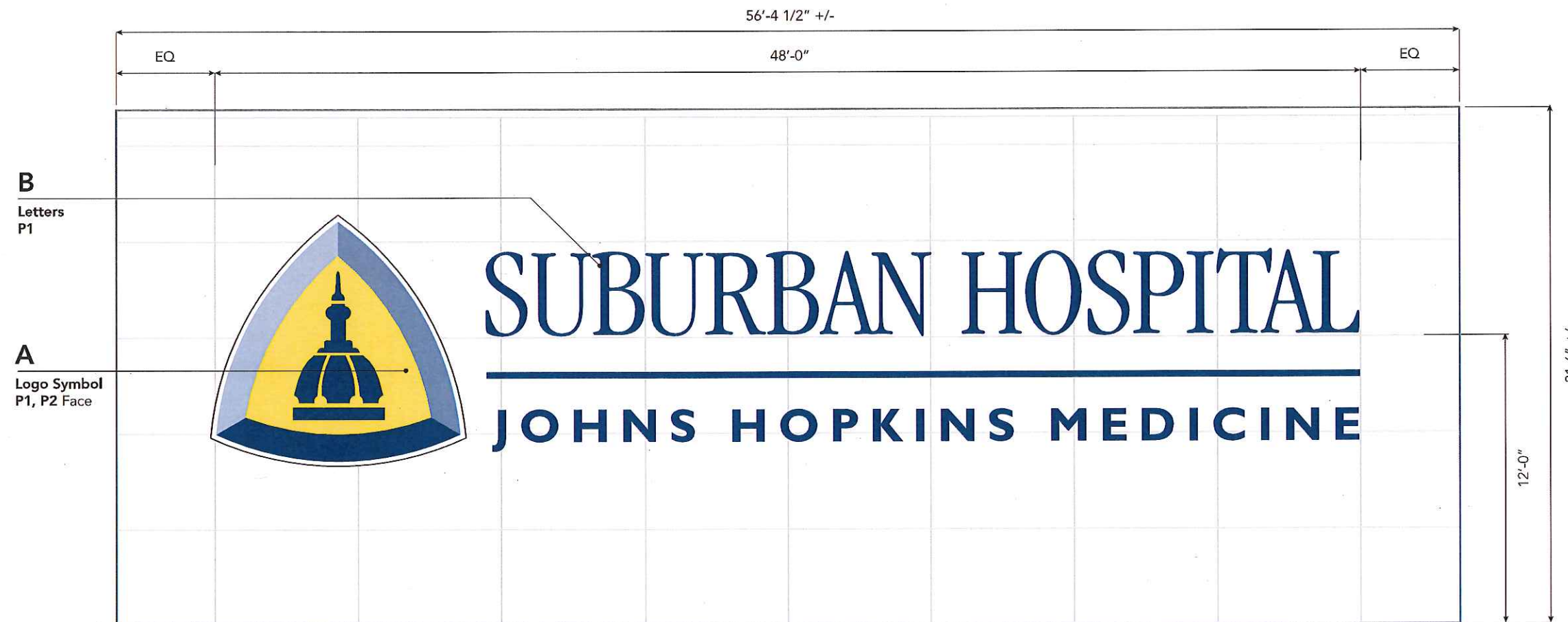
Location DH.01



3

Existing Hospital - East Elevation / NTS

Location DH.01



1

Existing Hospital - Mechanical Screen Wall Elevation / 3/16"=1'-0"

Location DH.01

For Reference: Screen background color matches Sherwin Williams, SW 7035, Aesthetic White