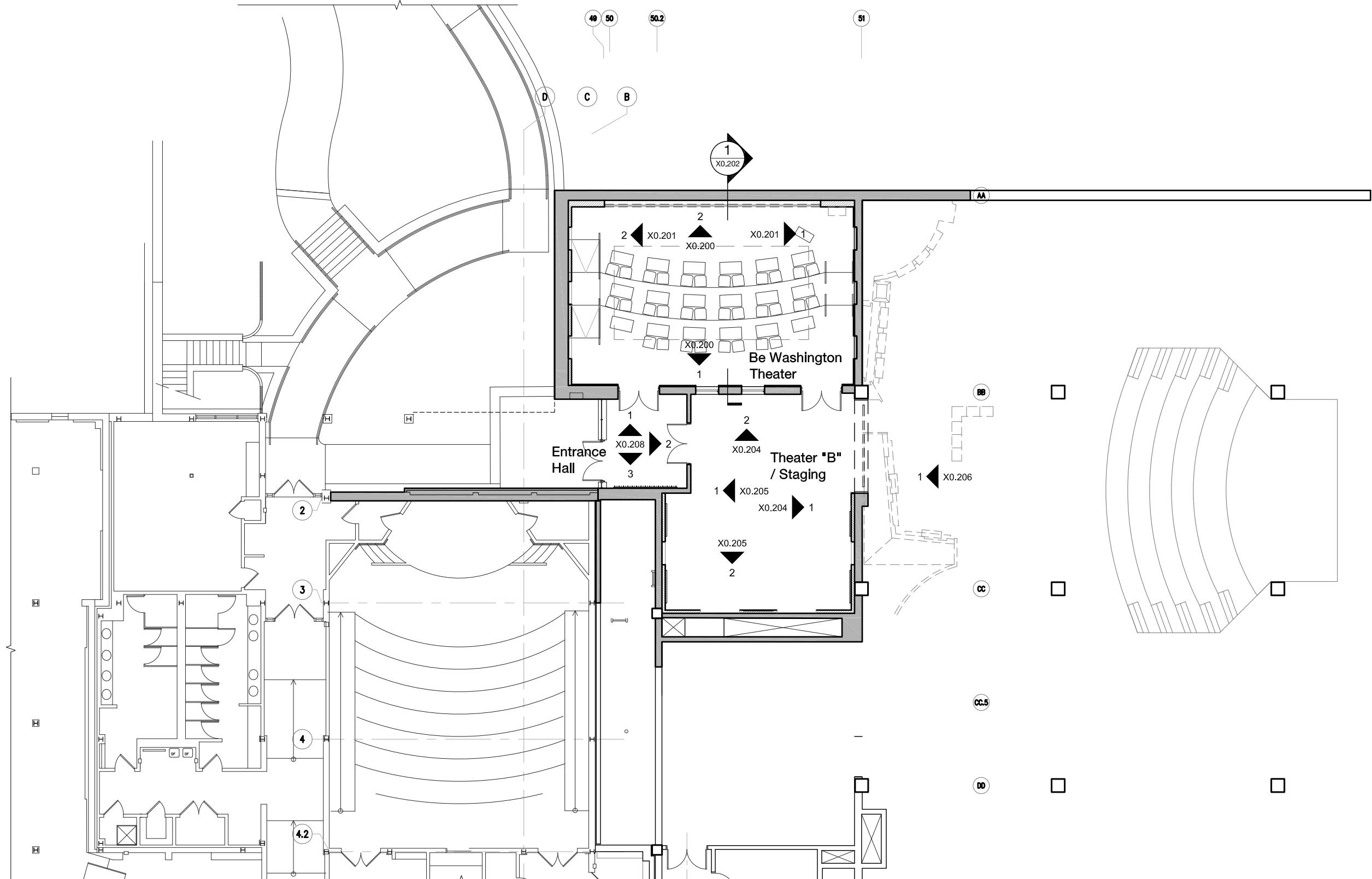


Be Washington

Pricing Set - 100% Design Development Package
February 2, 2017

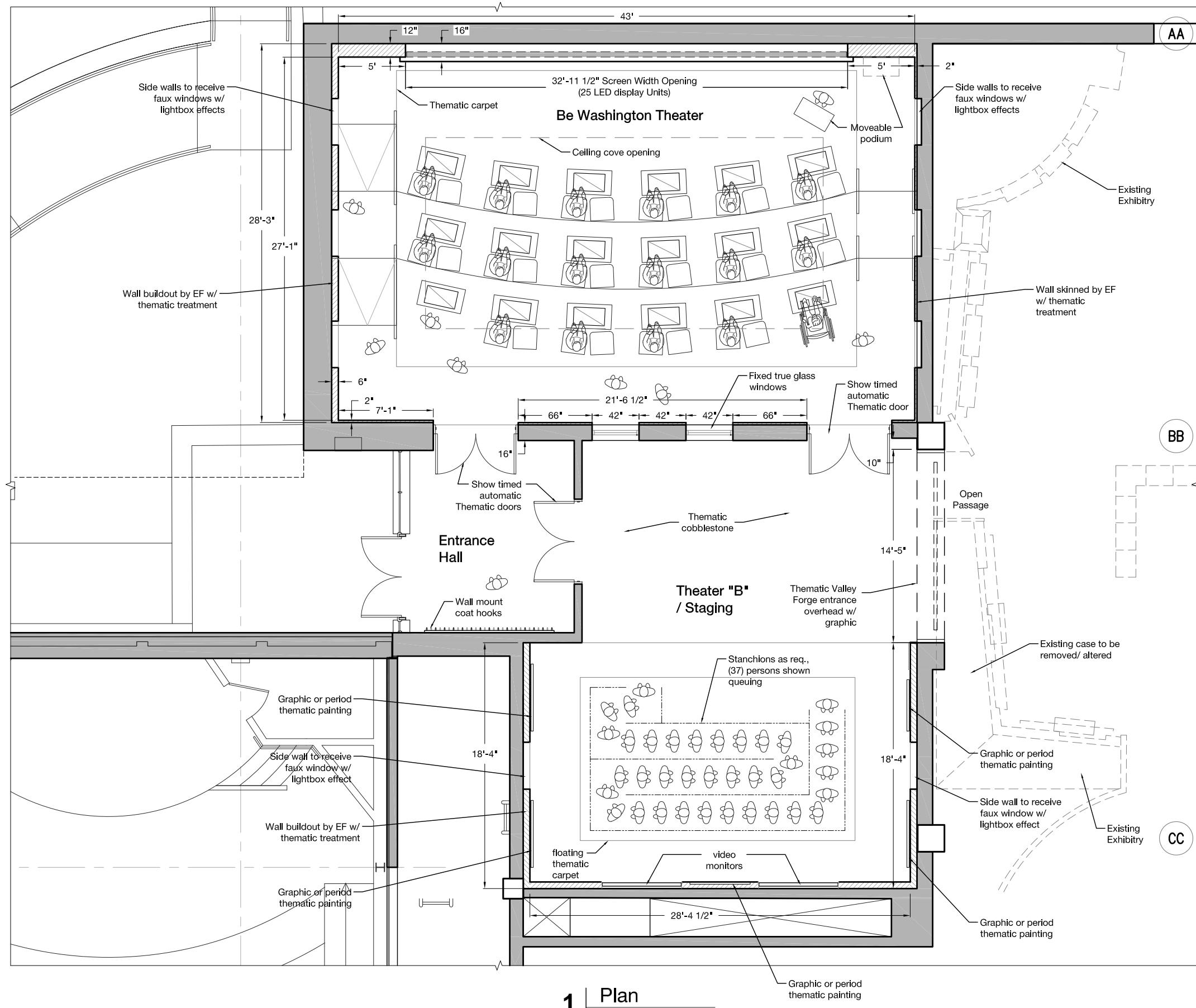
Drawing Index

X0.001	Index	EF Lighting Documents
X0.100	Plan - Building	LX1.1 Lighting Plan
X0.101	Plan - Theater and Entrance	16500 EF Appendix
X0.102	Plan - RCP	
X0.103	Plan - RCP	
X0.150	Rendering - Theater	Appendices
X0.151	Rendering - Theater	Finish Schedule
X0.152	Rendering - Entrance	Furniture Schedule
X0.153	Rendering - Entrance	
X0.200	Elevation - Theater	Space Prep Documents
X0.201	Elevation - Theater	
X0.202	Elevation - Theater Section	SP0.101 Plan - Space Prep Demo
X0.203	Elevation - Stations	SP0.102 Plan - Space Prep New
X0.204	Elevation - Queuing	SP0.103 Plan - Power/Data Coord
X0.205	Elevation - Queuing	SP0.104 Plan - Flooring
X0.206	Elevation - Exhibits Entrance	SP0.105 Plan - RCP
X0.207	Elevation - Window Section	
X0.208	Elevation - Entrance	
X0.300	Detail - Station Typical	SP Lighting Documents
X0.301	Detail - Station Typical	LS1.1 Lighting Plan
X0.302	Detail - Theater Ceiling Cove	16500 SP Appendix
X0.303	Detail - Theater Screen Wall	16520 Lighting Controls
X0.304	Detail - Entrance Graphic	16520 Appendix
X0.305	Detail - Podium	
X0.306	Detail - Hand Rails	



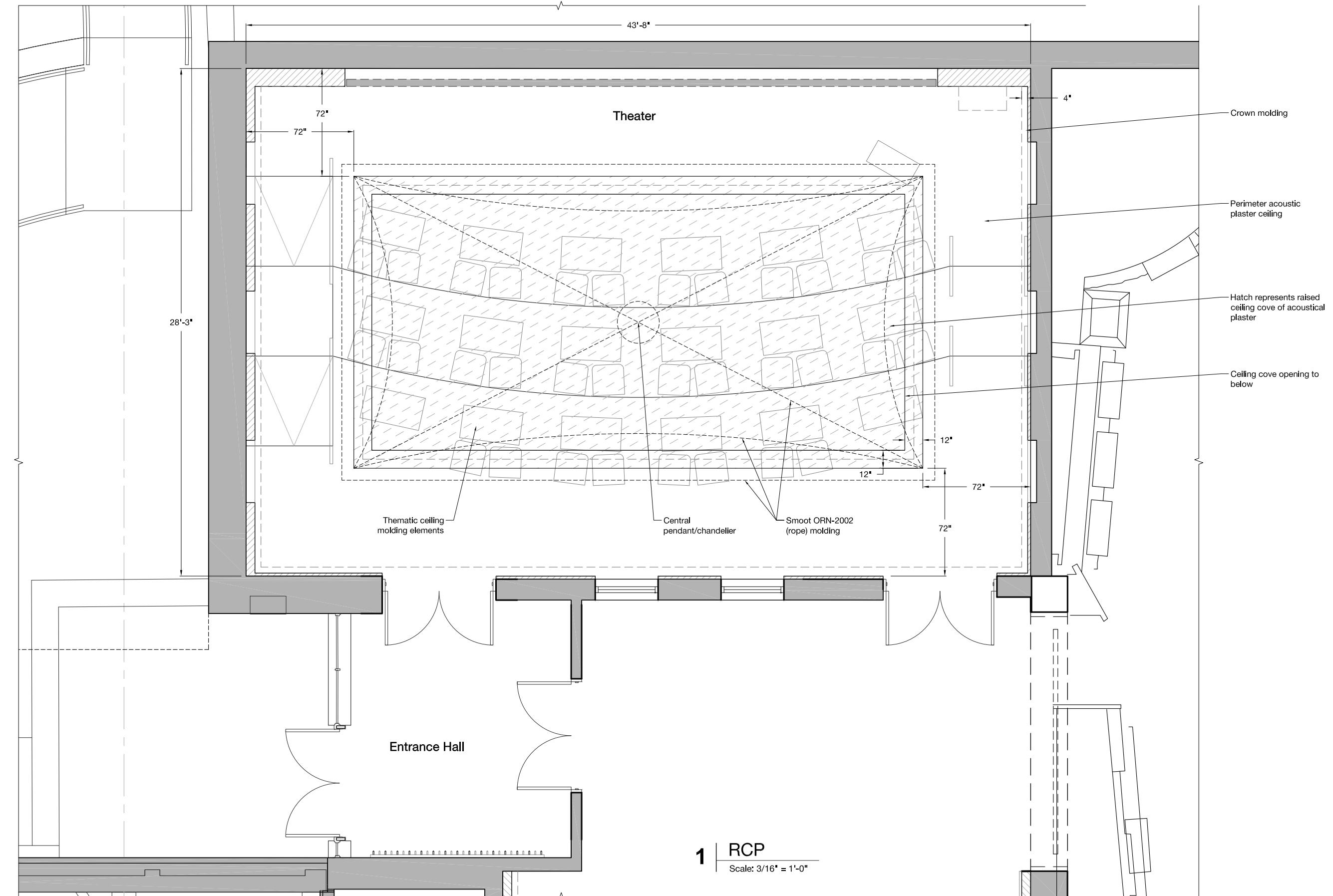
1 | Plan - Building

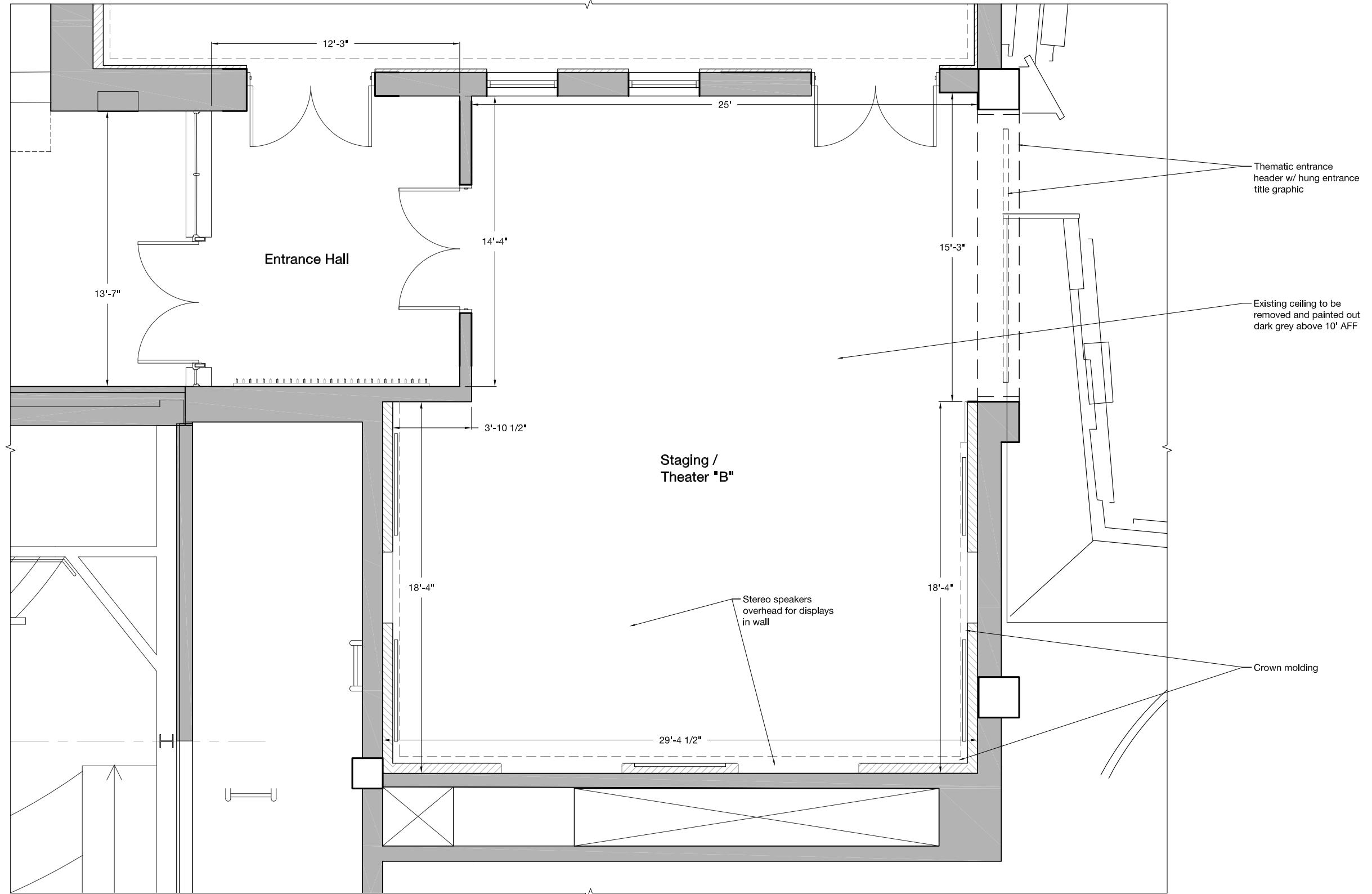
Scale: 1/16" = 1'-0"



1 | Plan

Scale: 1/8" = 1'-0"





1 | RCP
Scale: 3/16" = 1'-0"



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Mount Vernon - Be Washington
Mount Vernon, VA

Renderings
Theater

DATE
PHASE
PROJECT NO
01.09.2017
100% DD
15033.01

SCALE
DESIGN BY
DRAWN BY
As Noted
RM
JS

Gallagher & Associates

X0.150



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Mount Vernon - Be Washington
Mount Vernon, VA

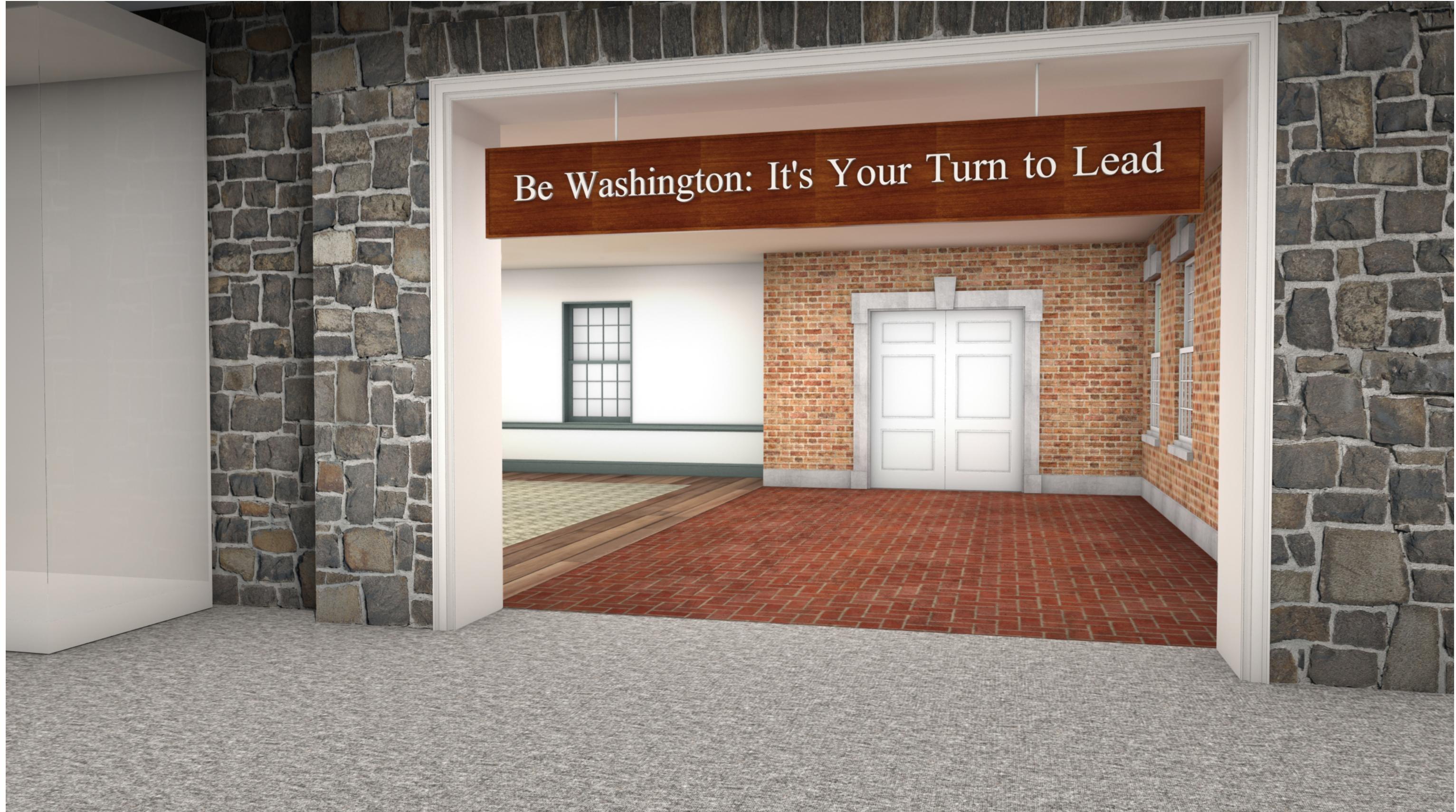
Renderings
Theater

DATE
PHASE
PROJECT NO
01.09.2017
100% DD
15033.01

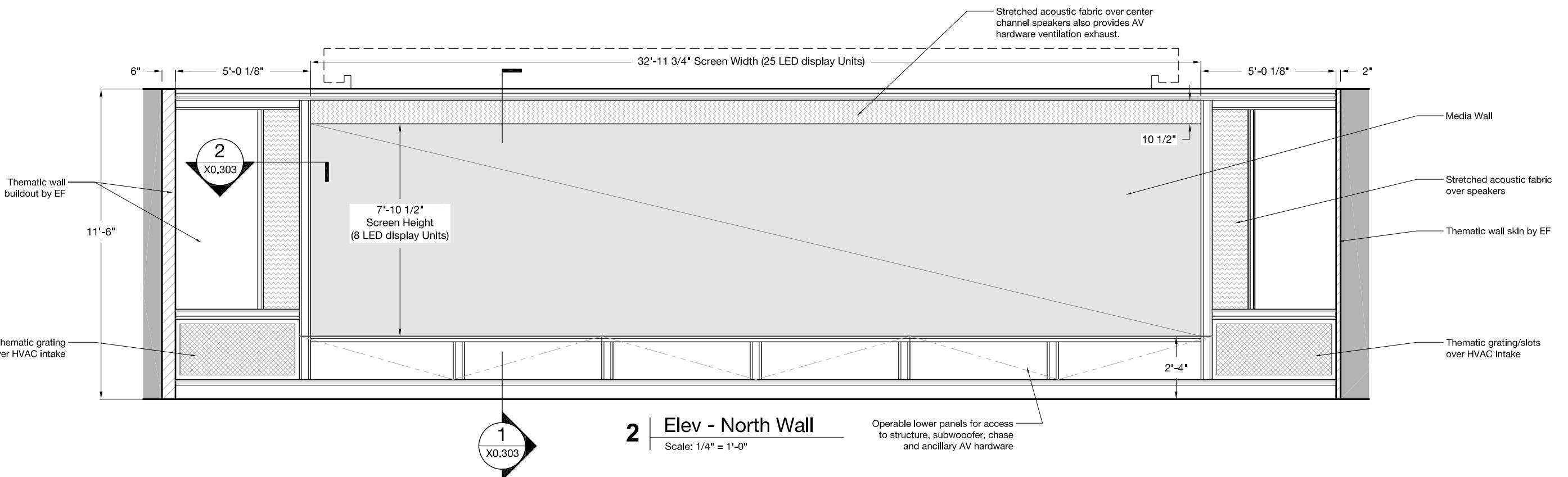
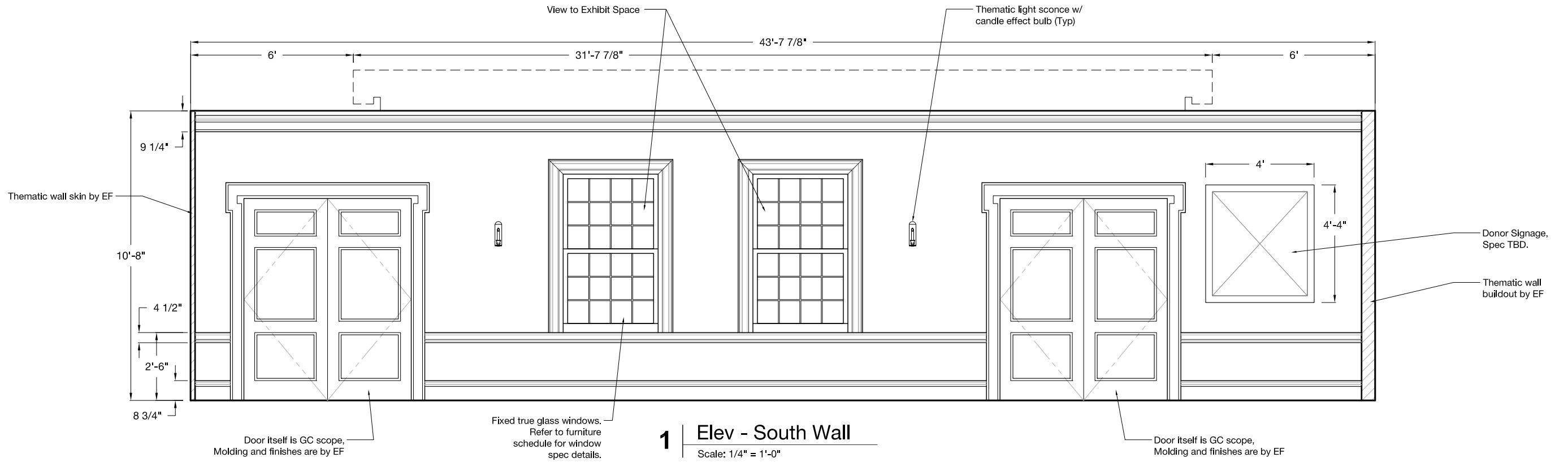
SCALE
DESIGN BY
DRAWN BY
As Noted
RM
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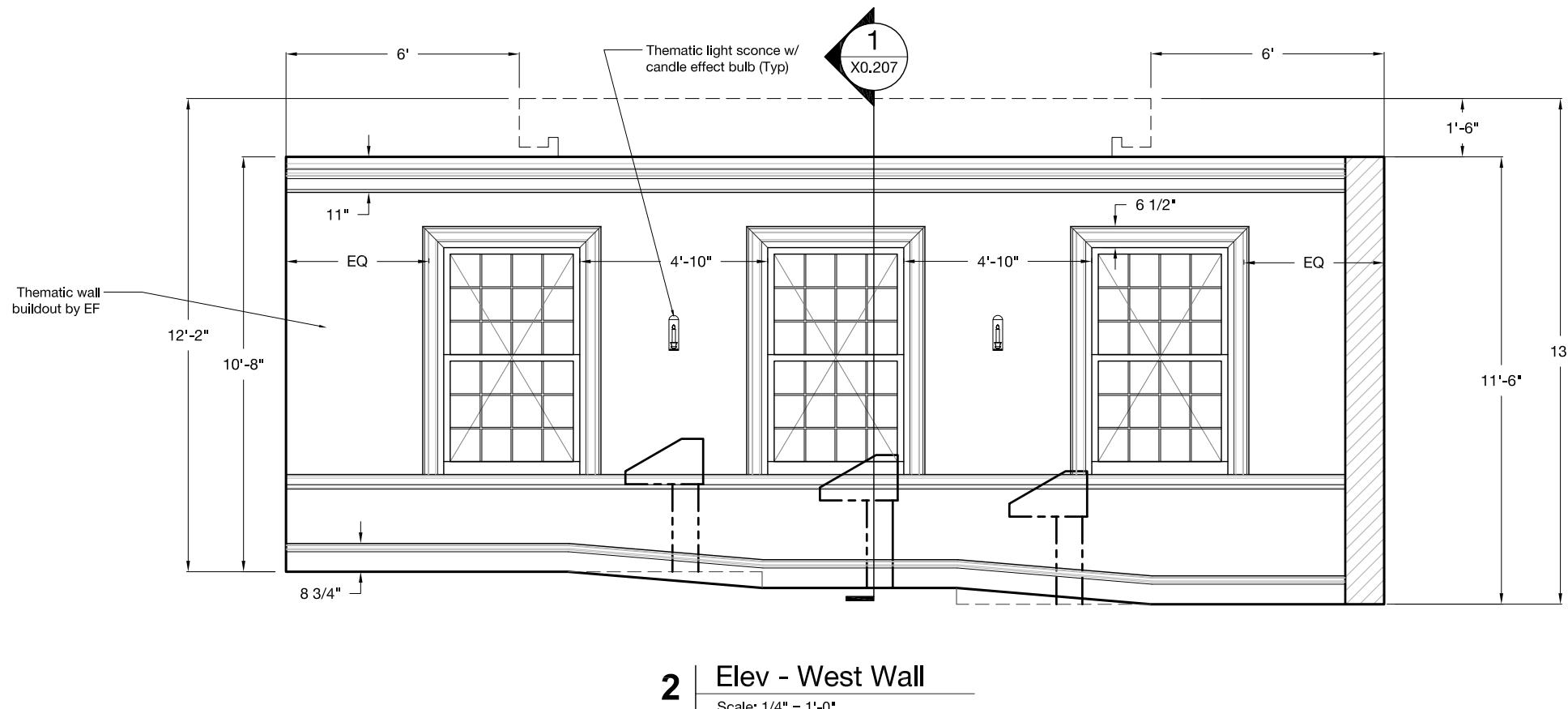
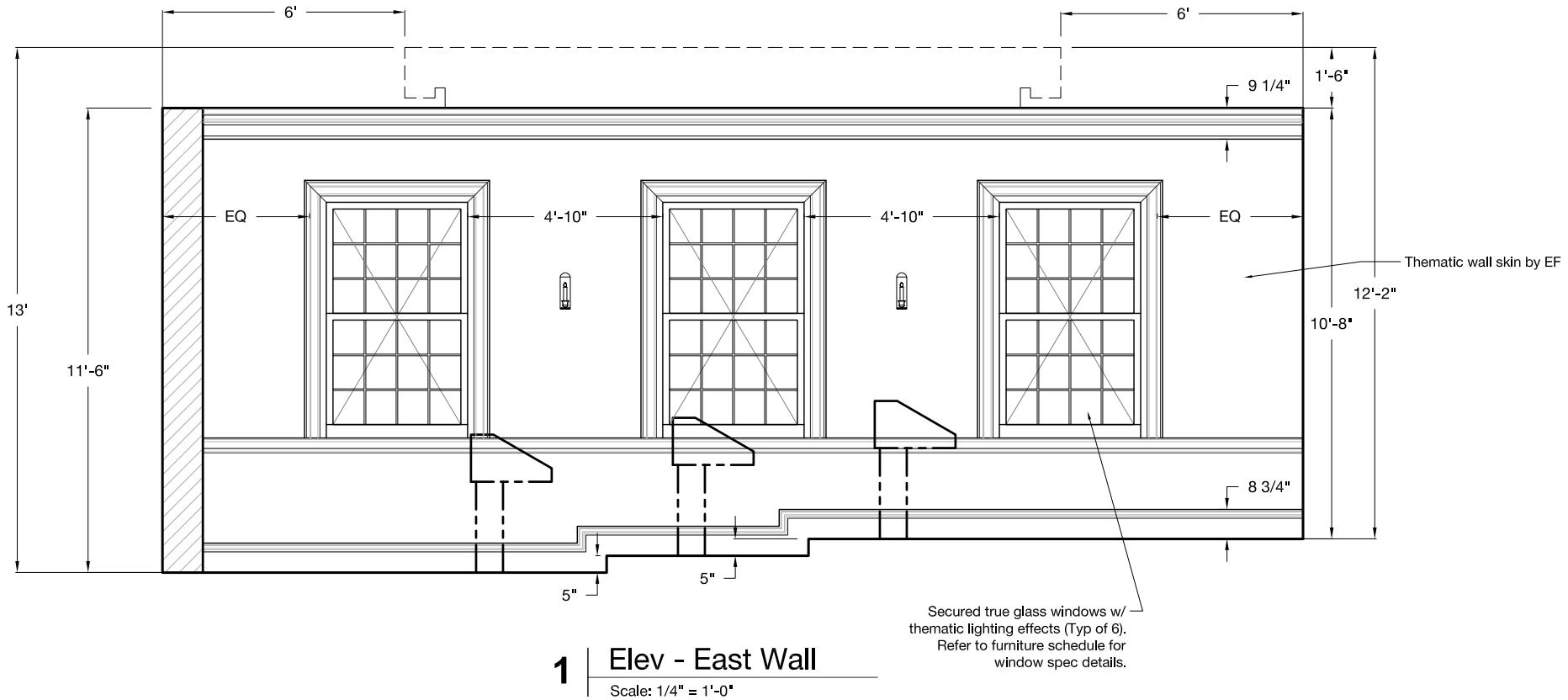
Gallagher & Associates

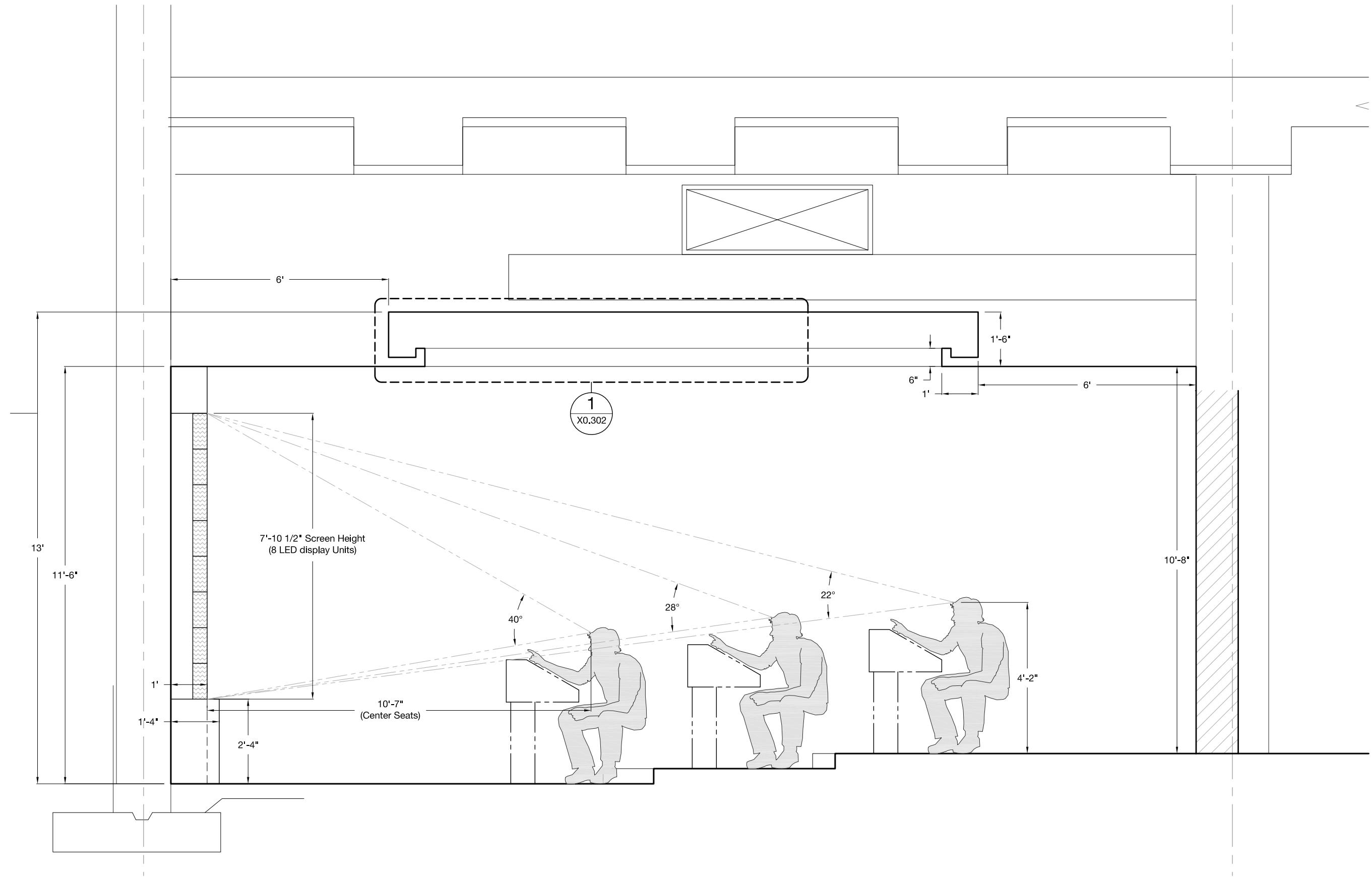
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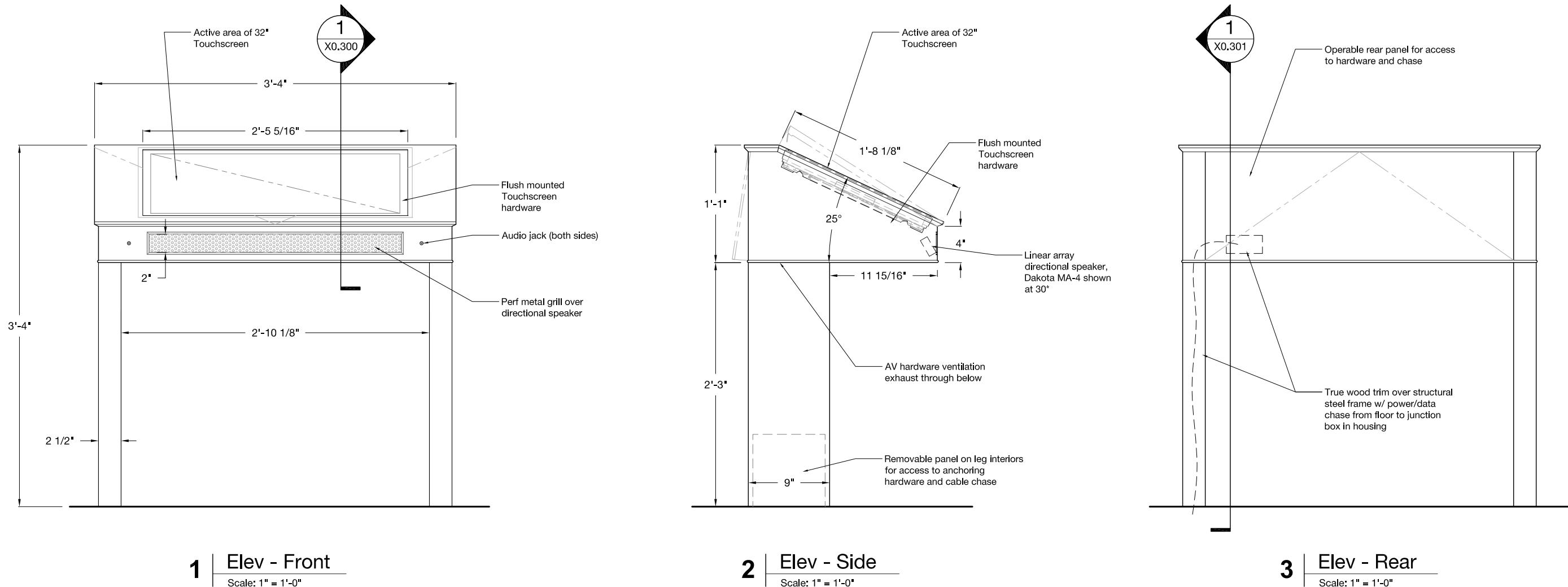






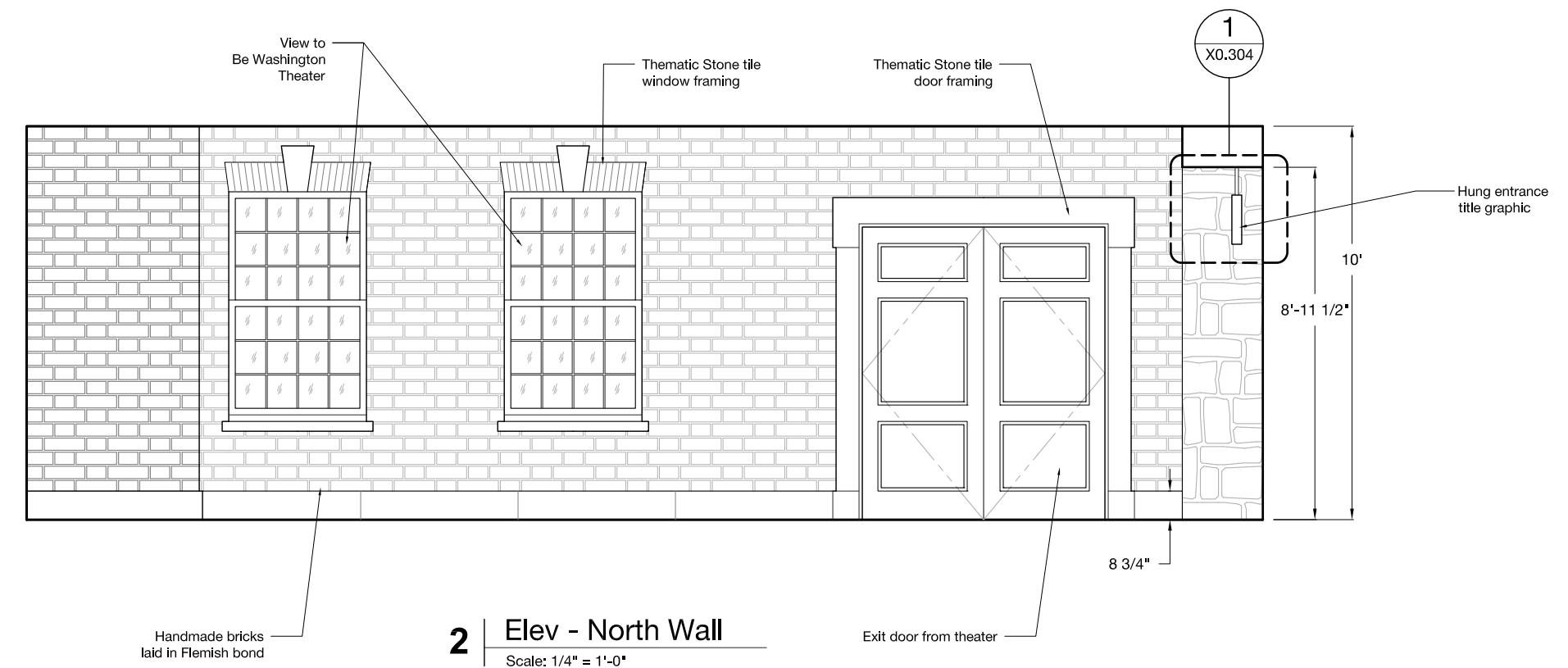
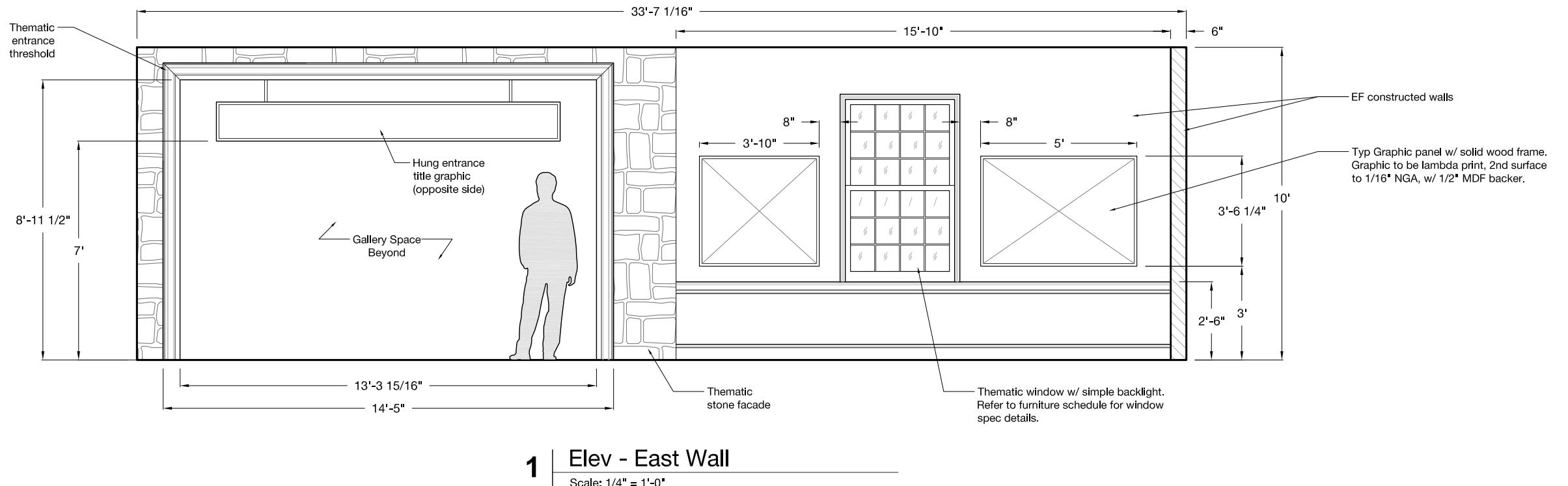
1 | Elevation - Section

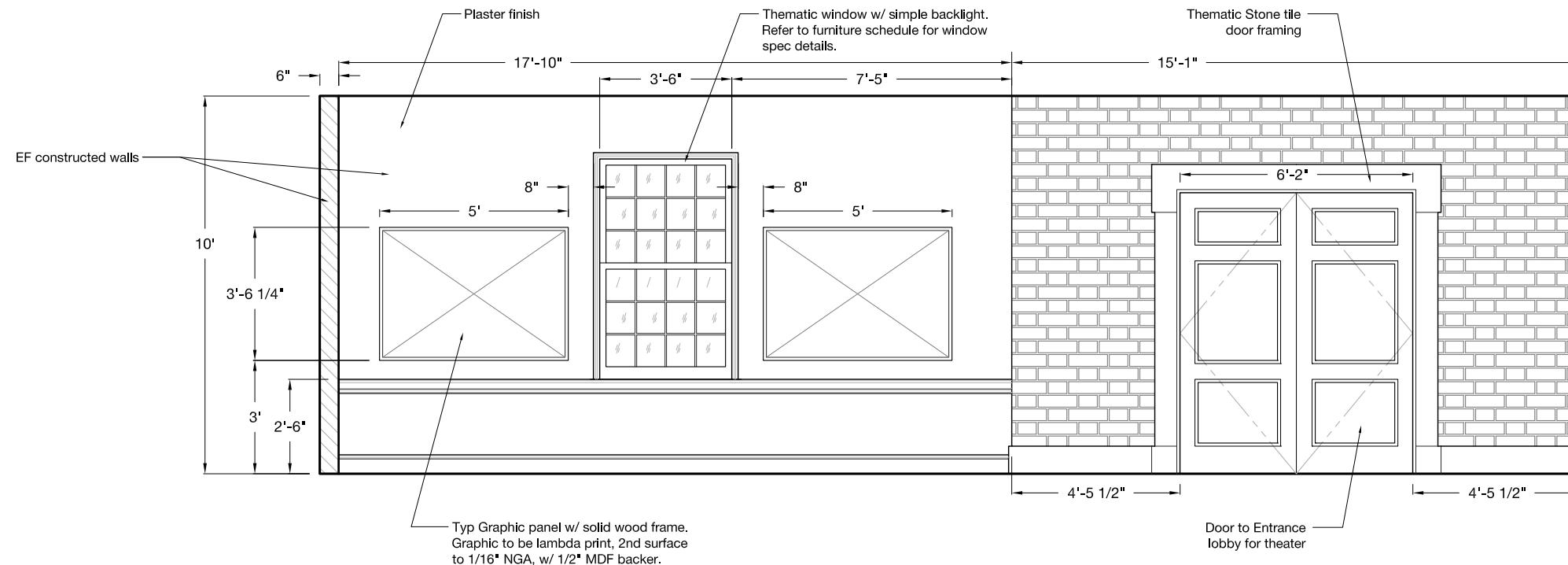
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NOTE:

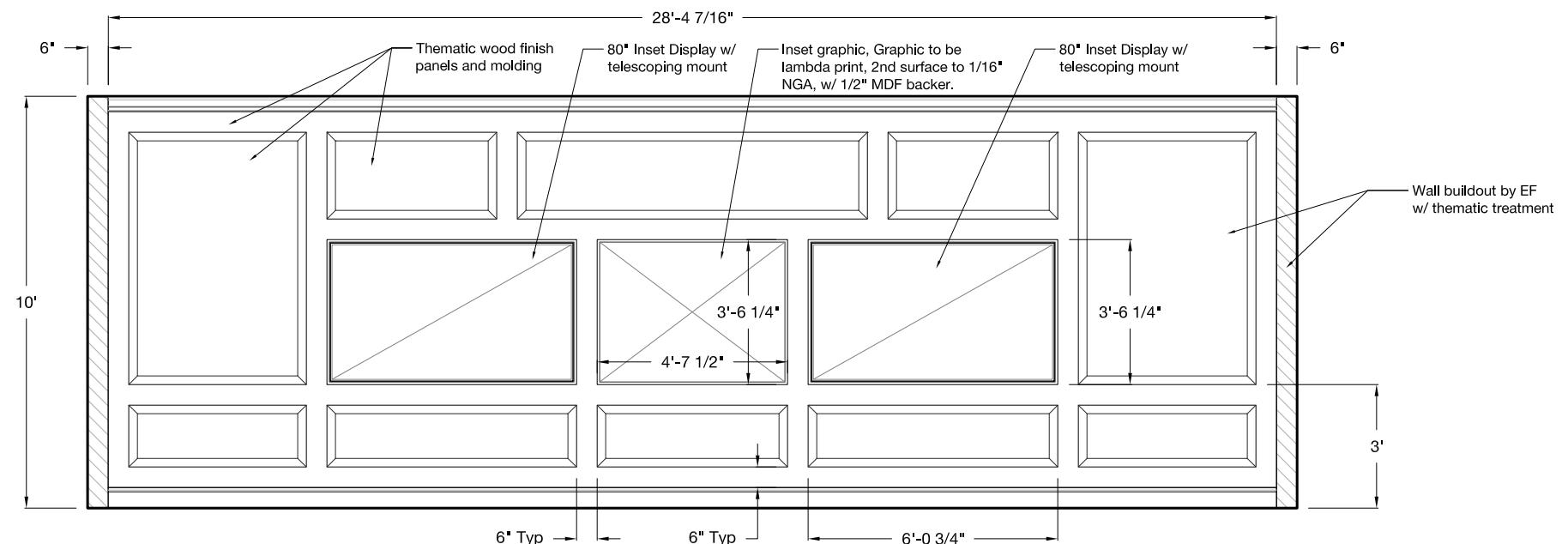
Wood to match finish **WD-02**,
Red Oak





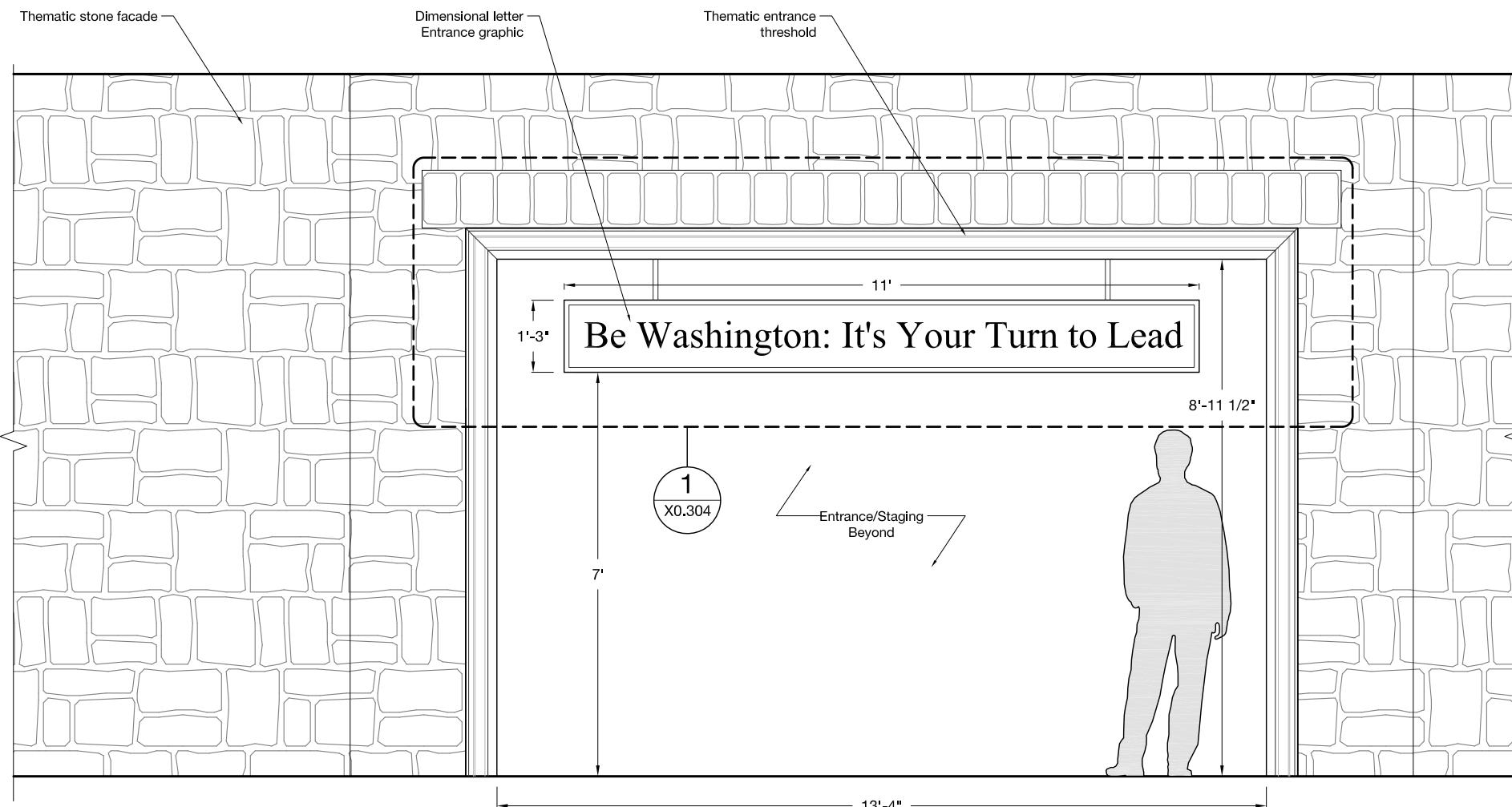
1 | Elev - West Wall

Scale: 1/4" = 1'-0"

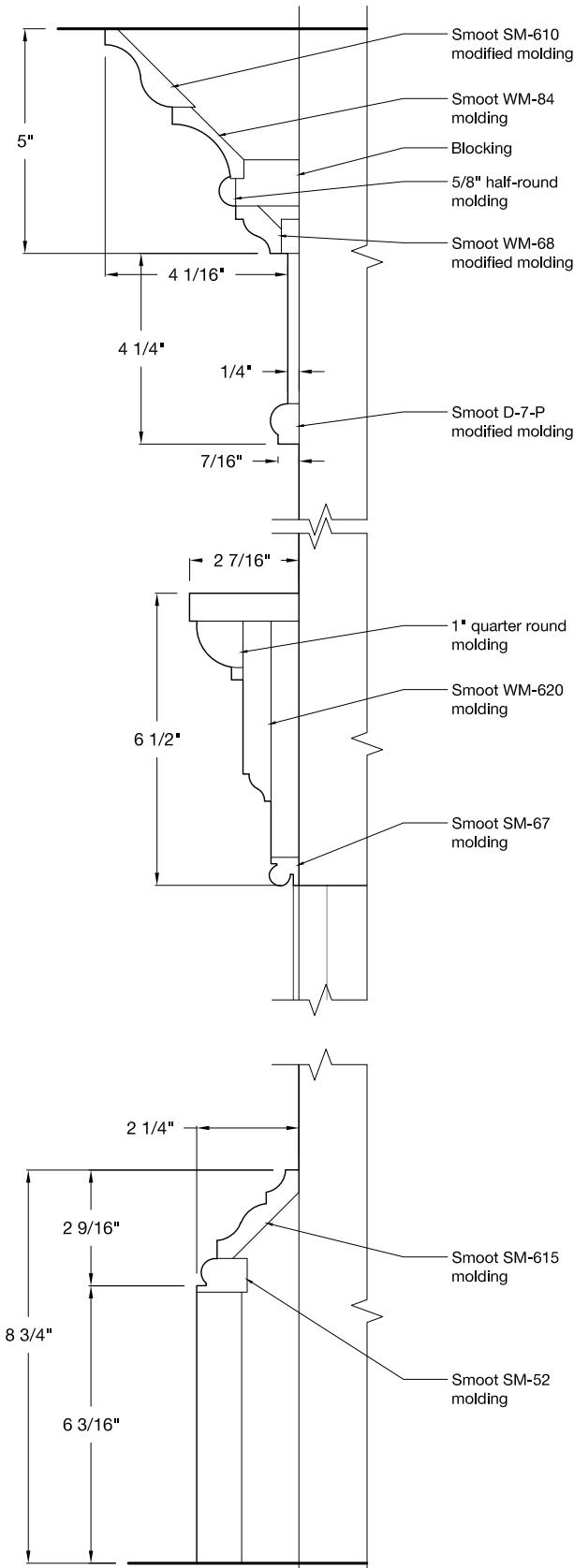
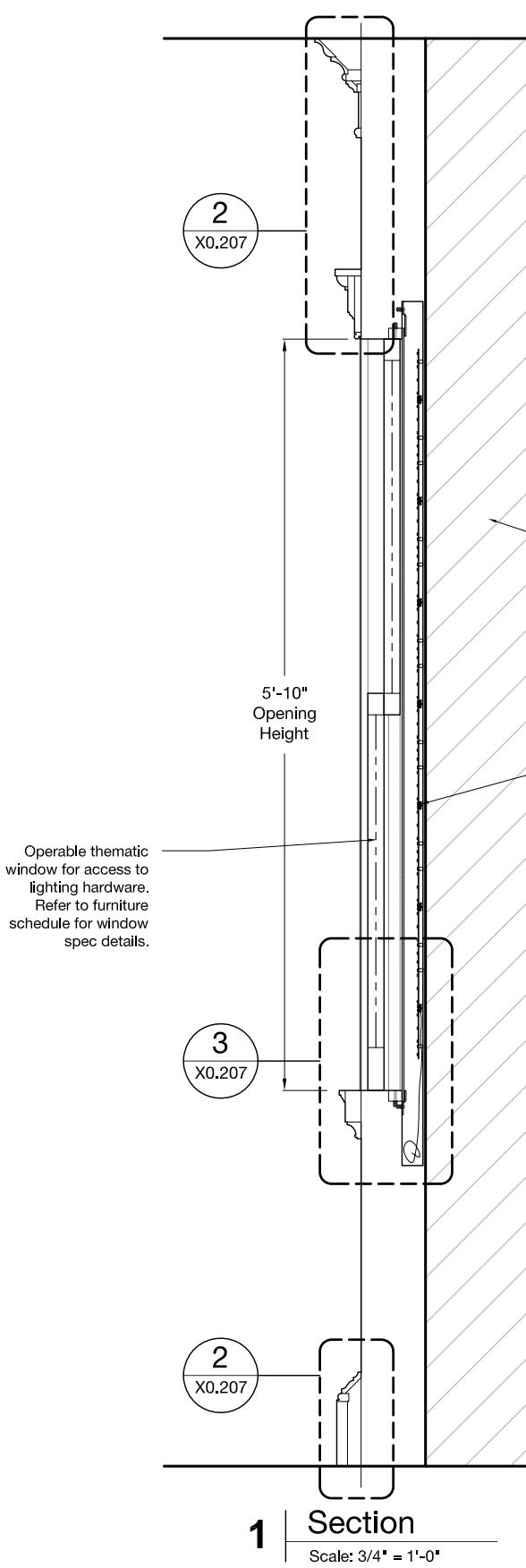


2 | Elev - South Wall

Scale: 1/4" = 1'-0"

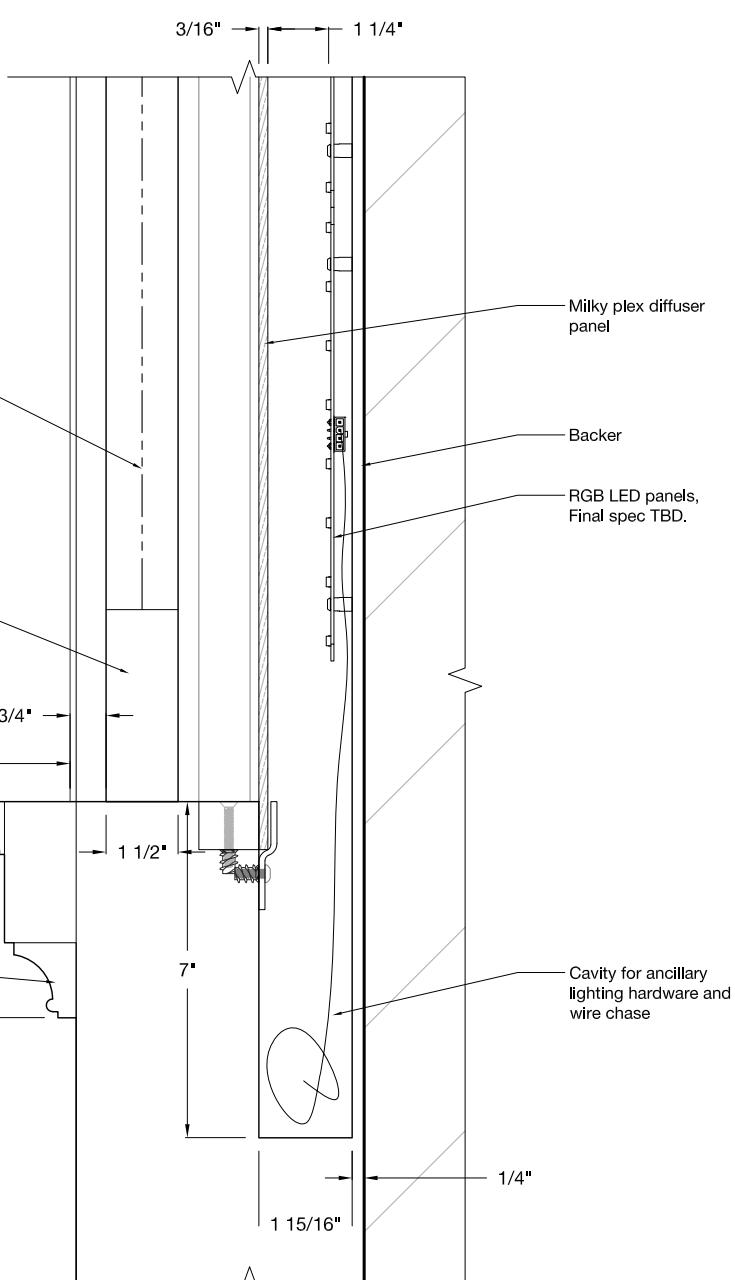


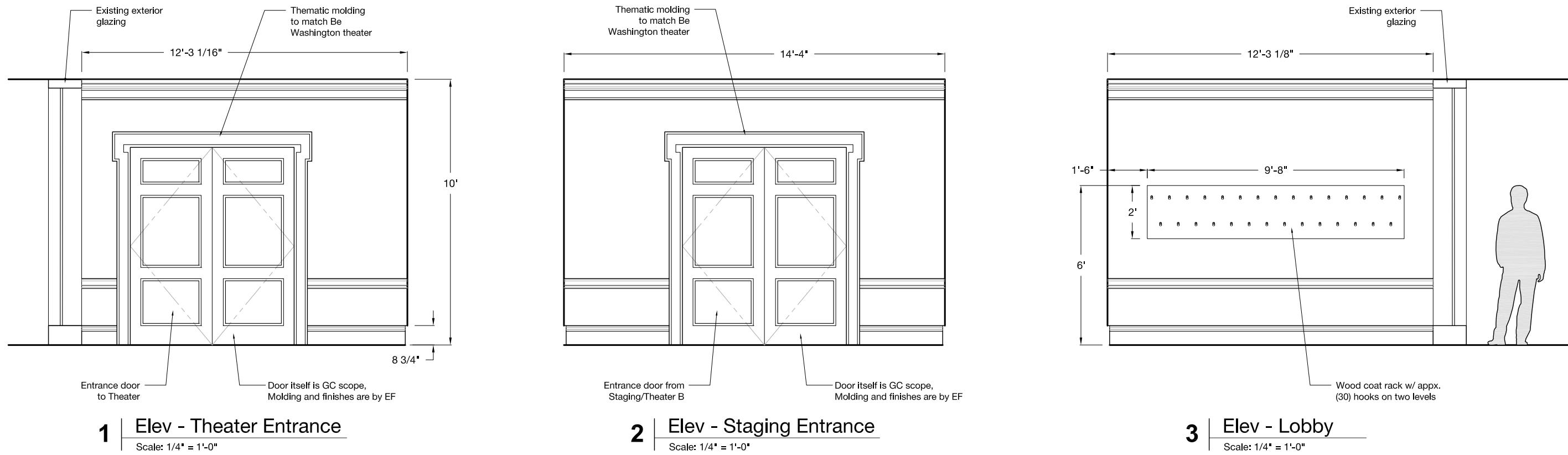
1 | Elev - Be Washington Entrance
Scale: 3/8" = 1'-0"

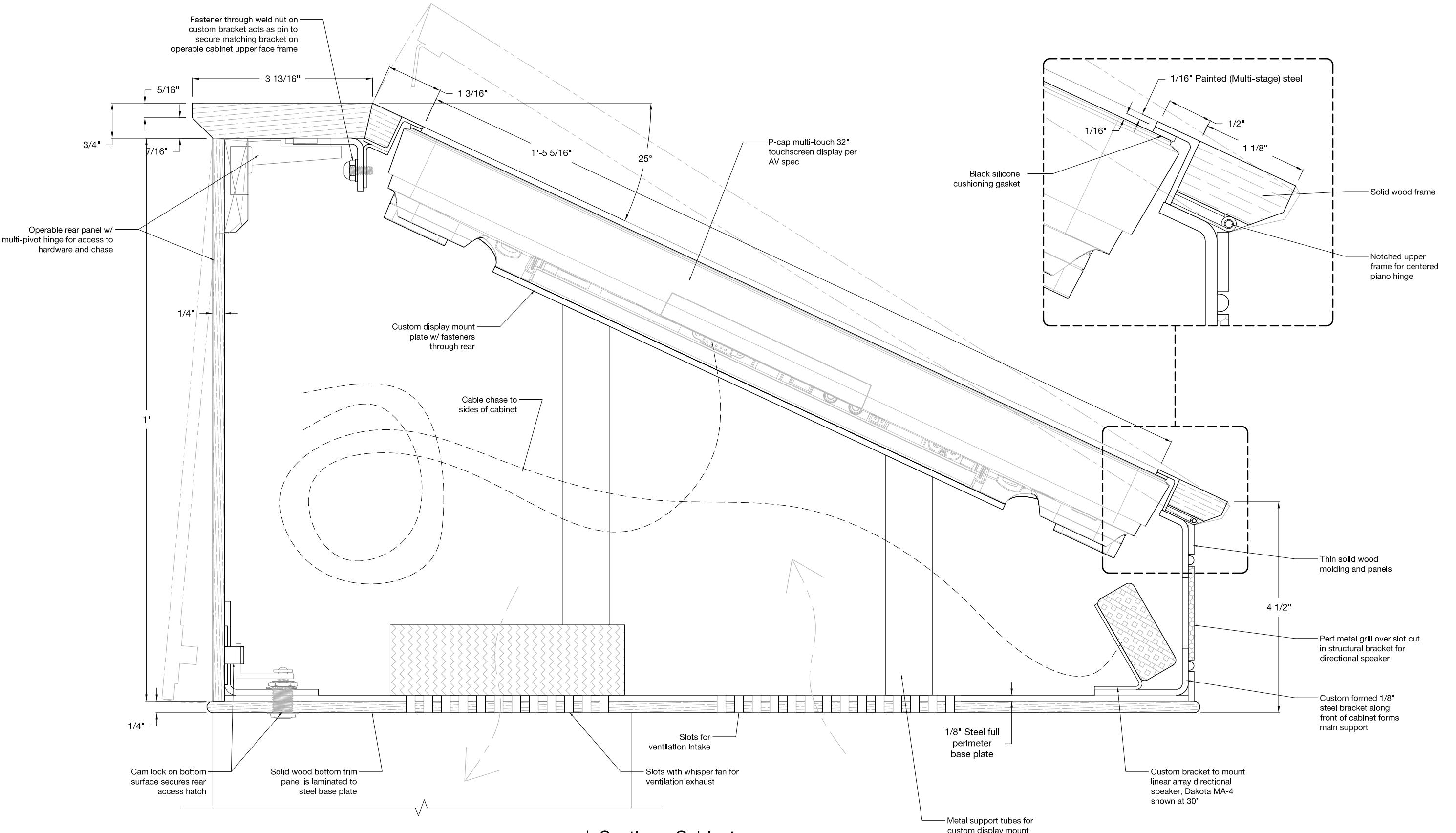


NOTE:
There are (2) options for the LED boards, final choice TBD.
Refer to the lighting package drawings for Option (1) and AV package drawings for Option (2)

Translucent effect film applied to 2nd surface of glass window.
Will require testing for correct spec.

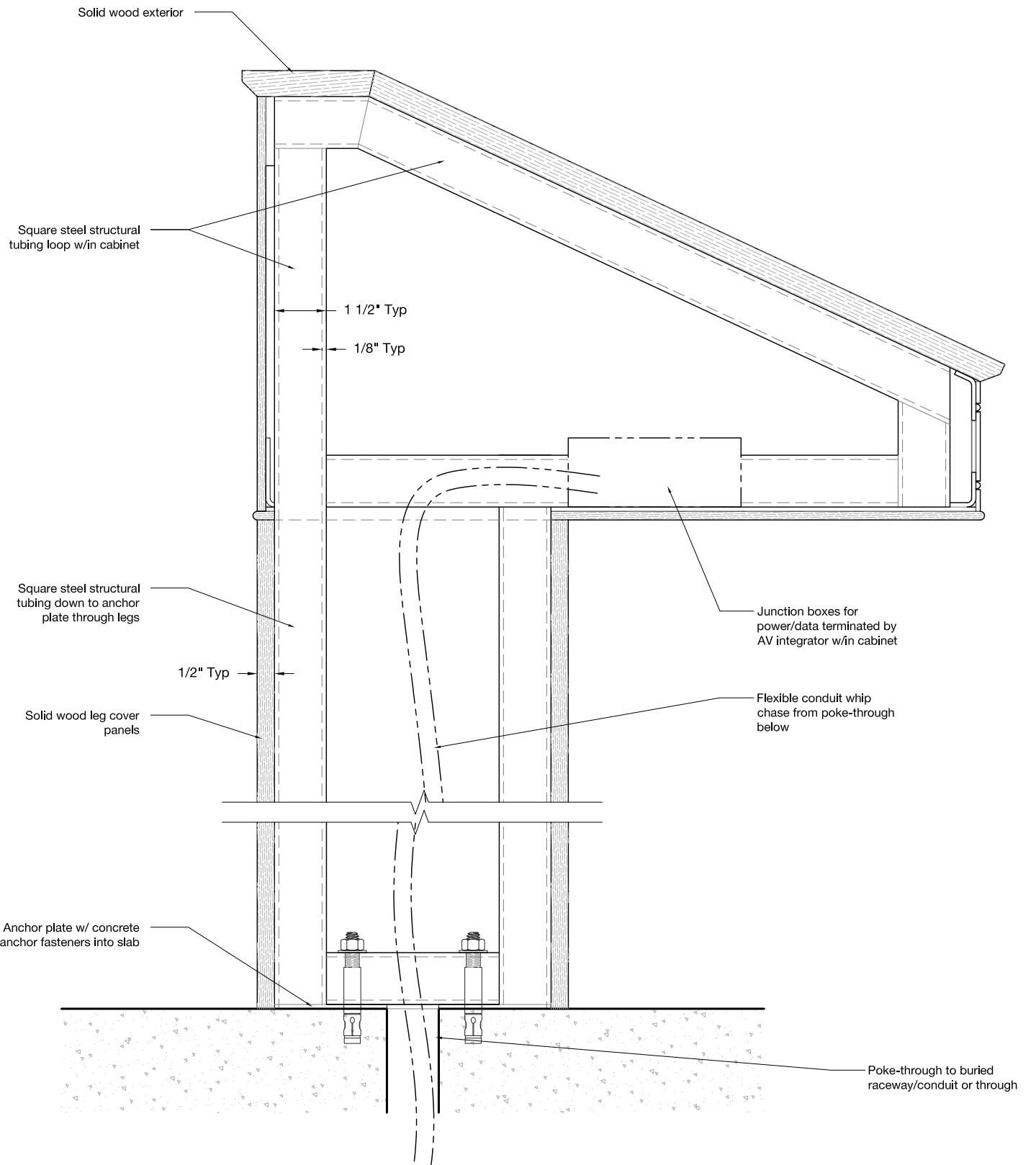






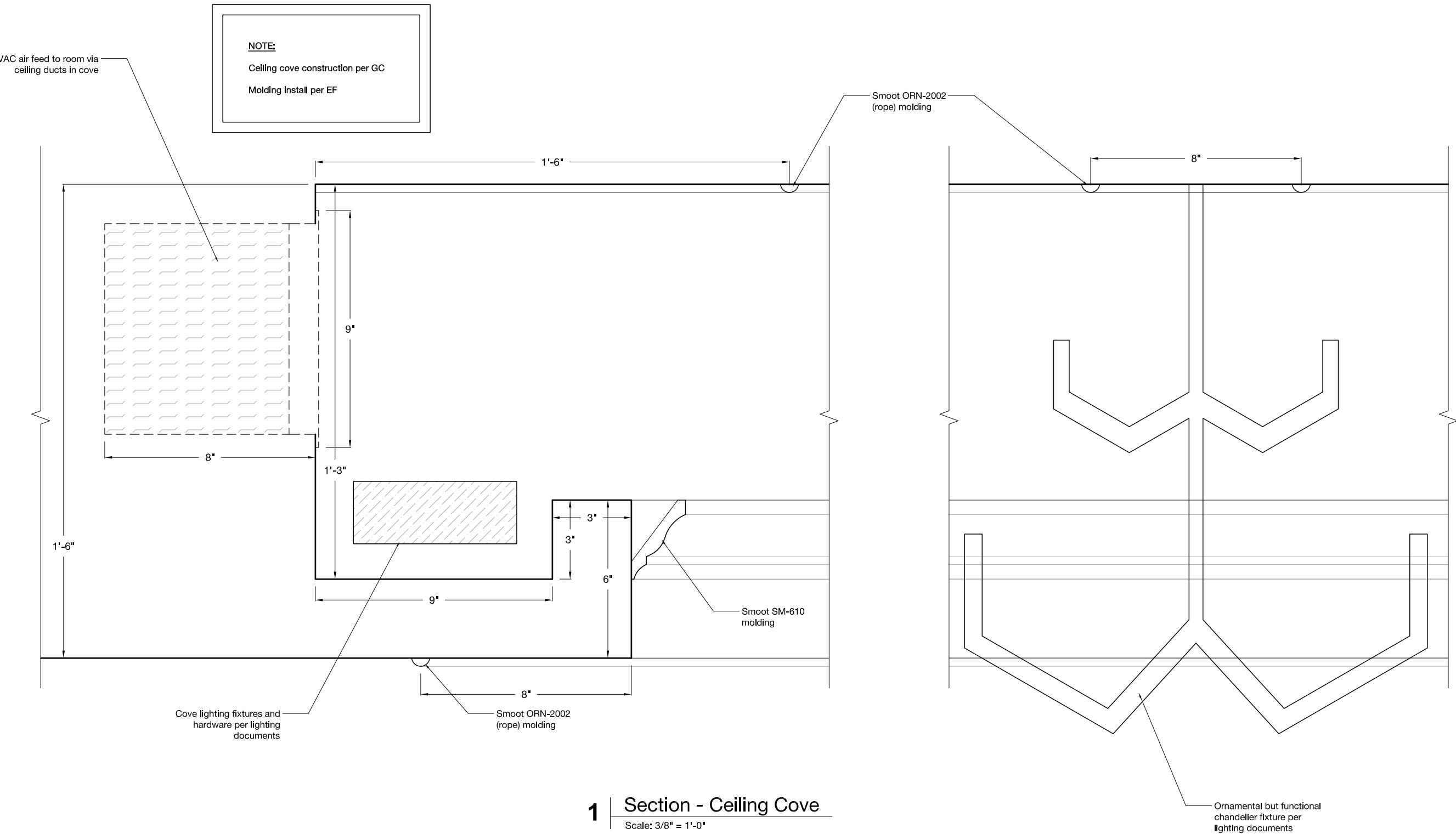
1 | Section - Cabinet

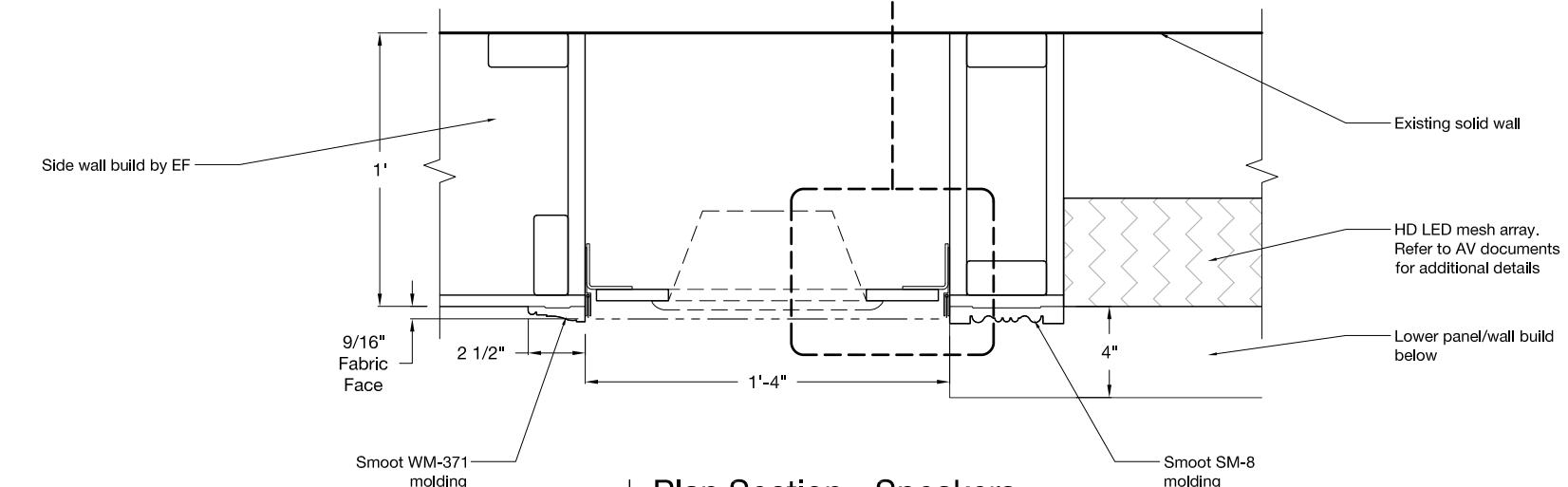
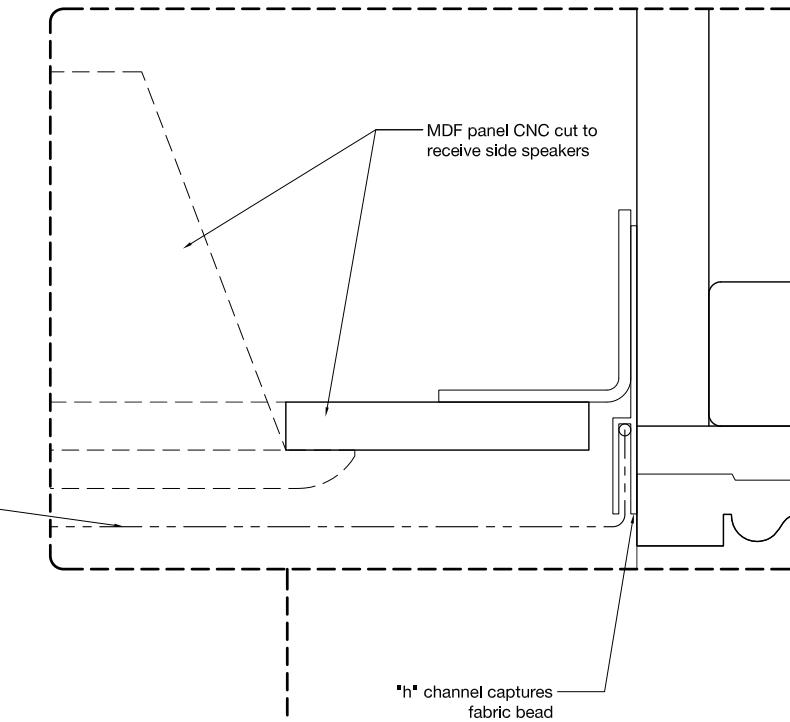
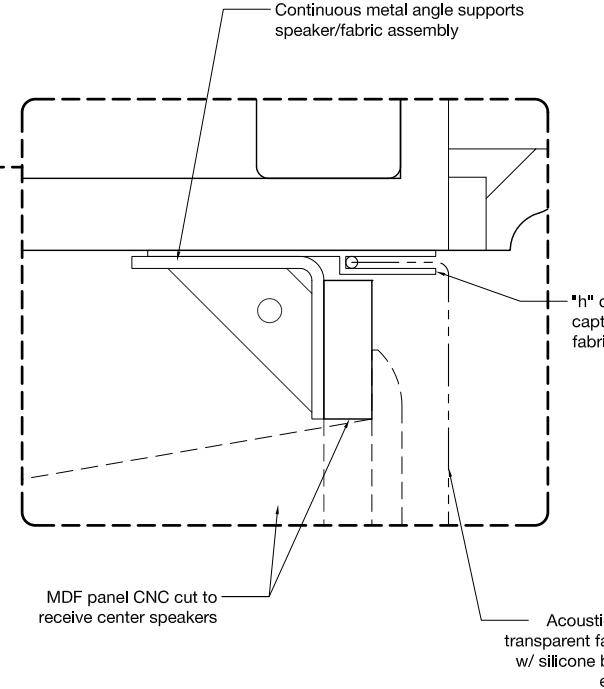
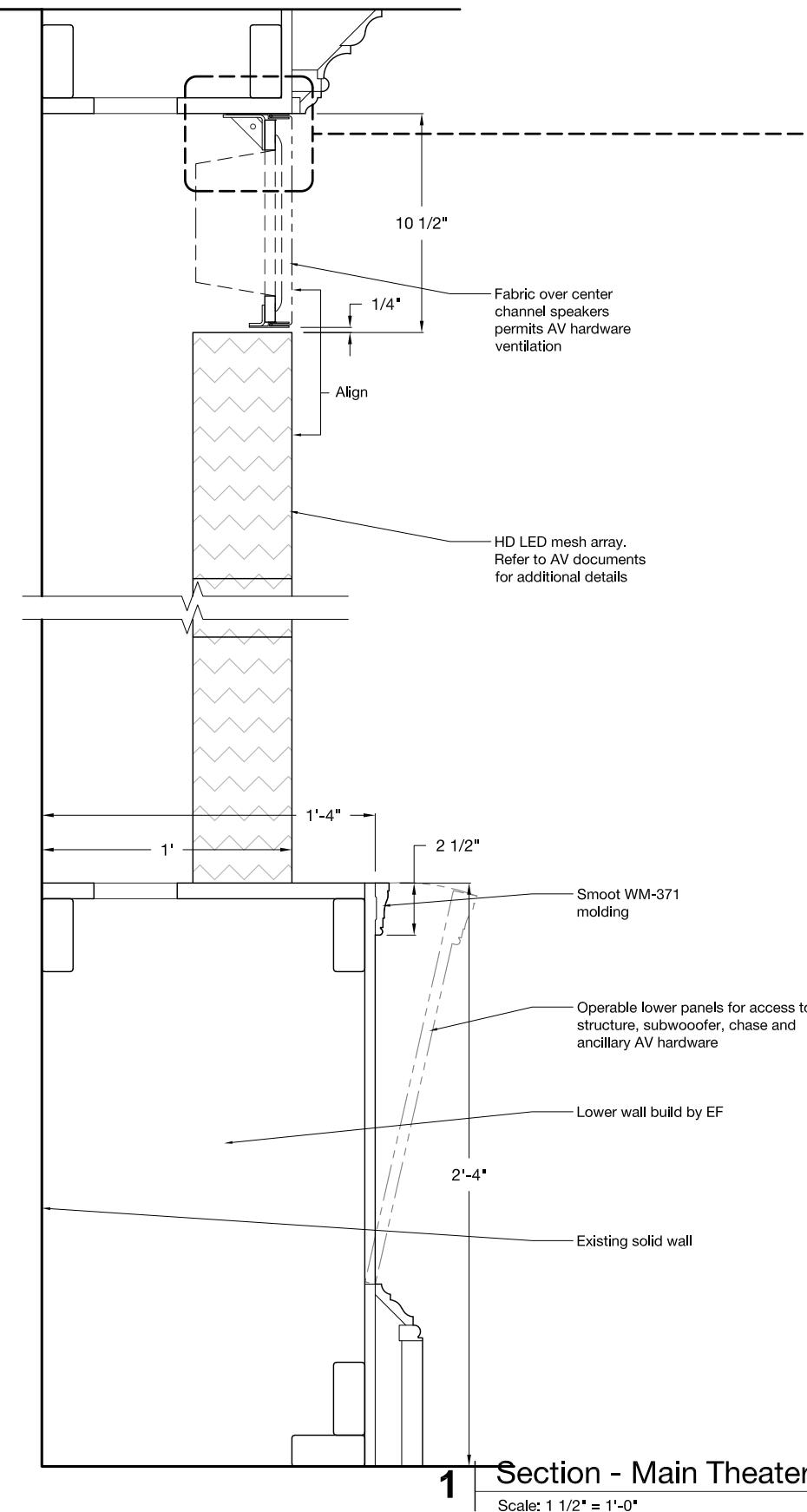
Scale: 6" = 1'-0"



1 | Section - Leg/Structure

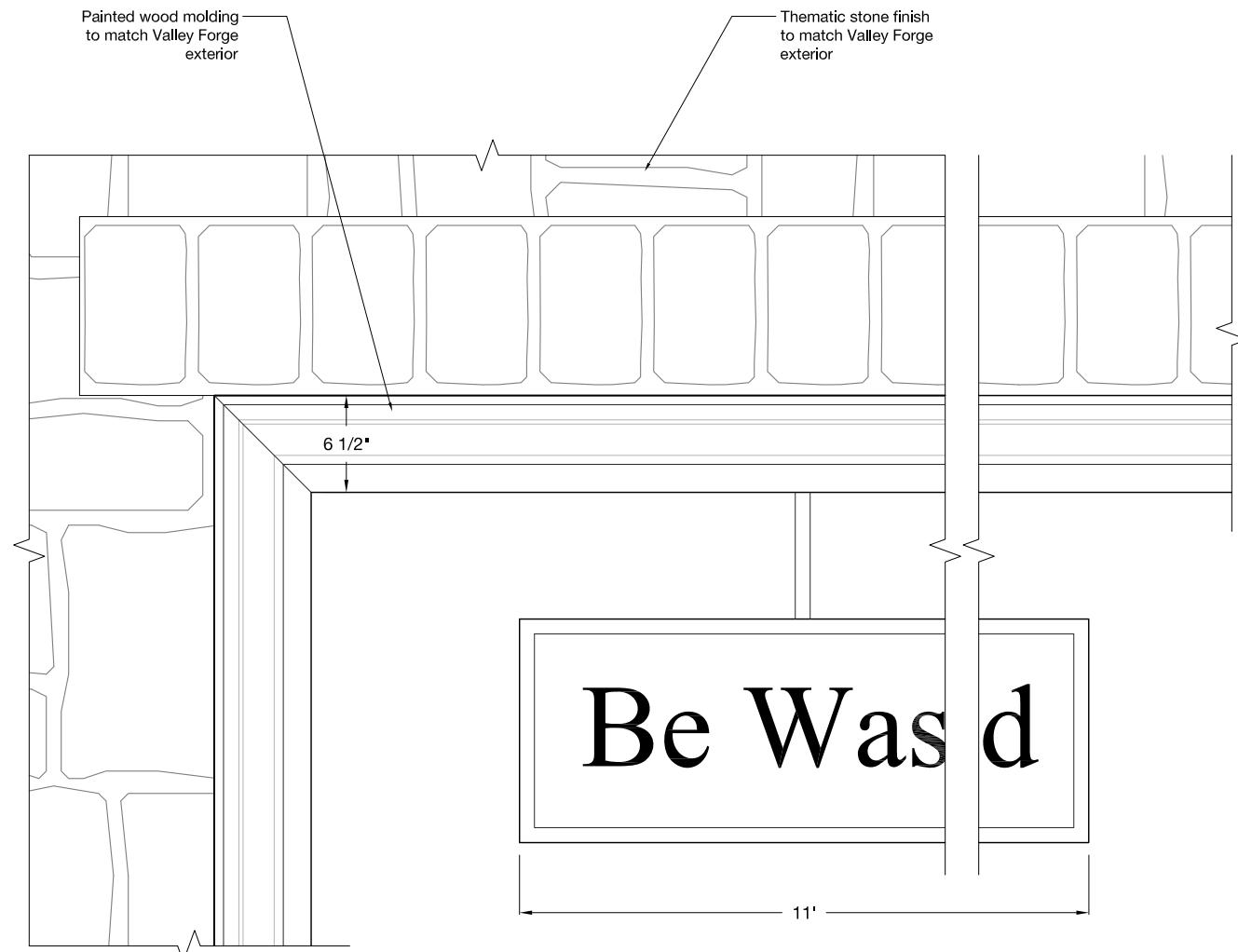
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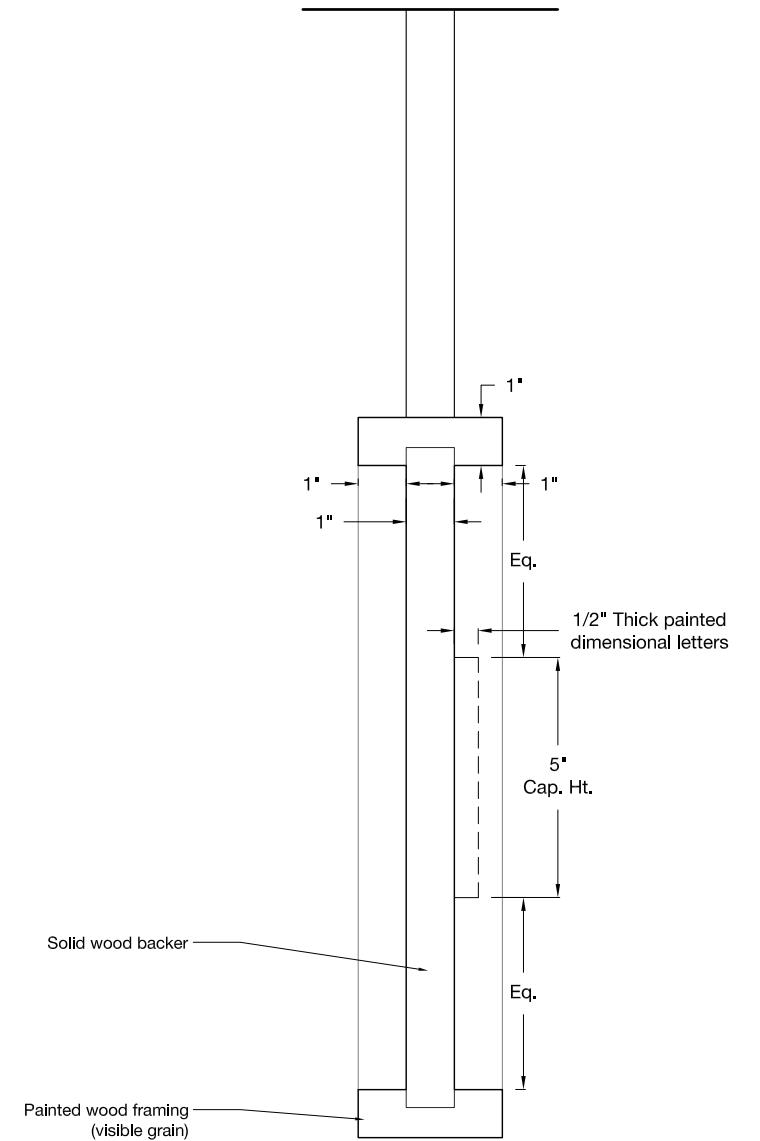
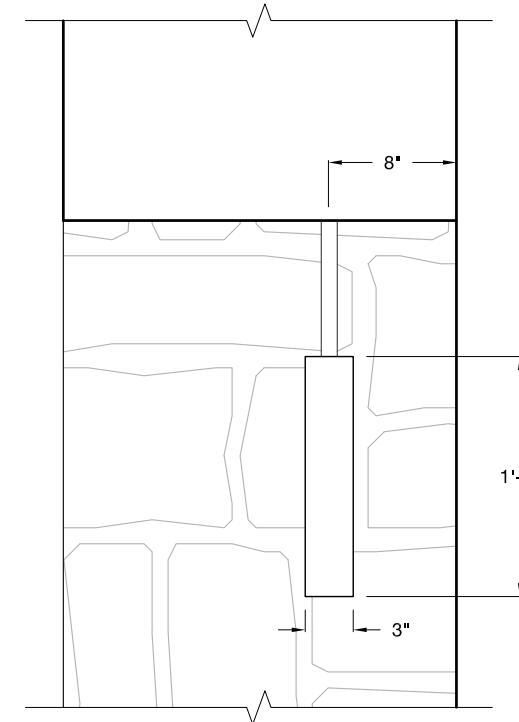


2 | Plan Section - Speakers

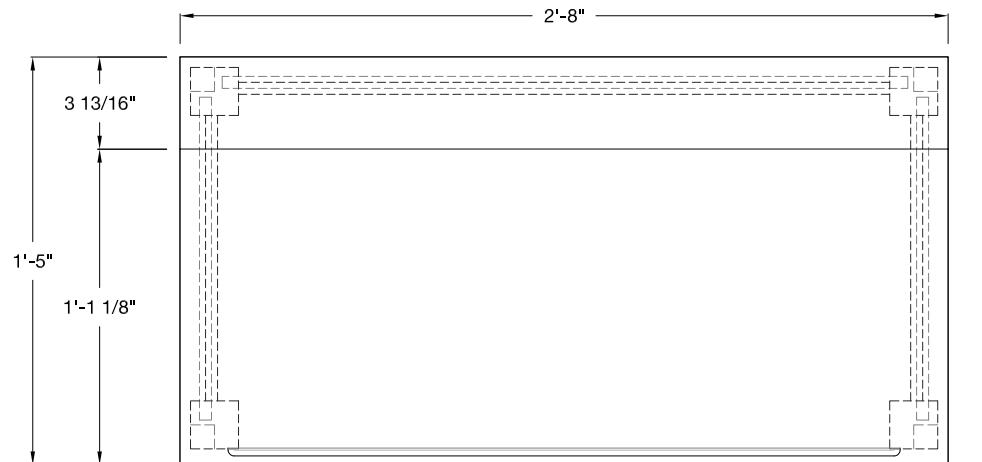
Scale: 1 1/2" = 1'-0"



1 | Elevations
Scale: 1" = 1'-0"

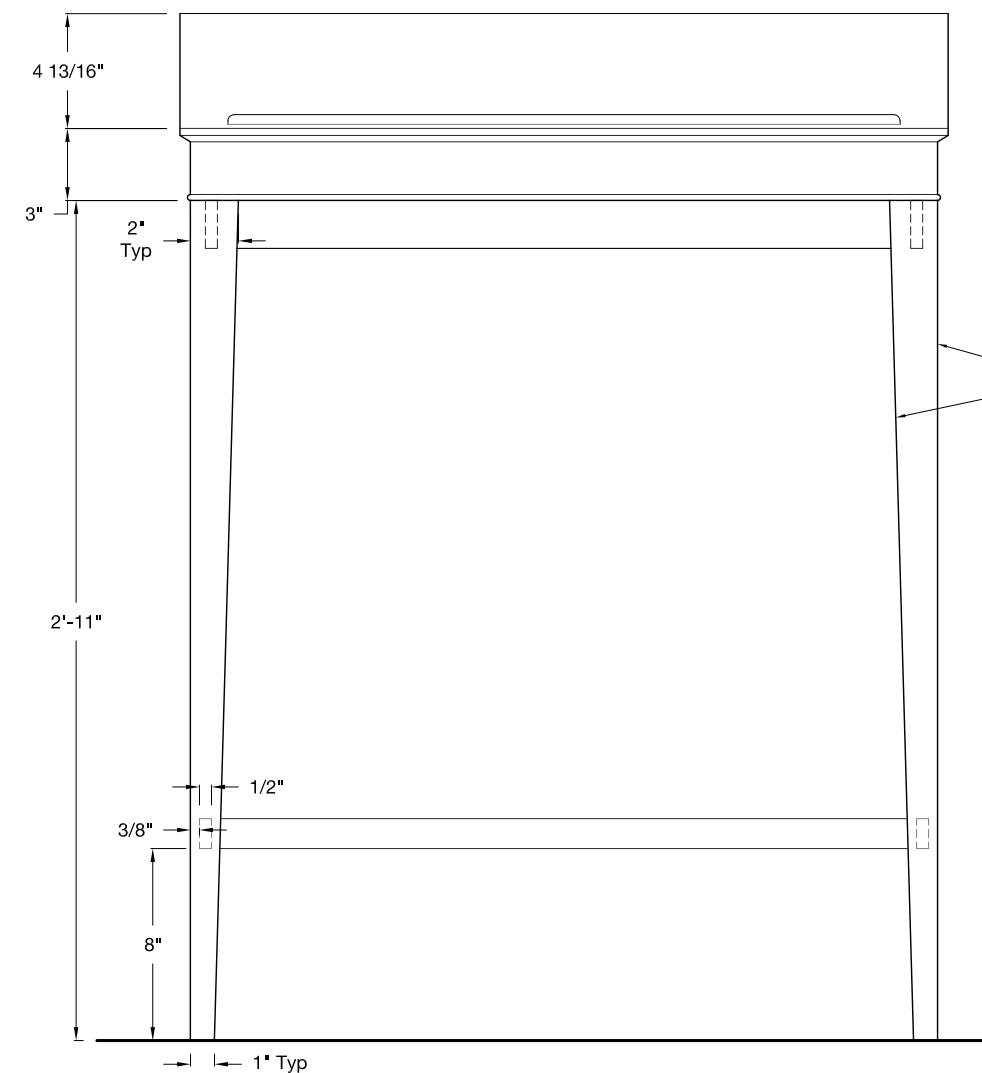


1 | Section
Scale: 3" = 1'-0"



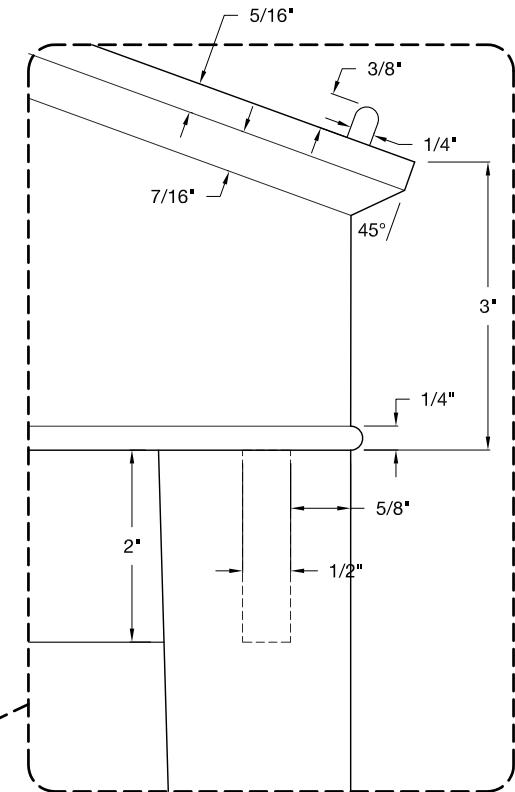
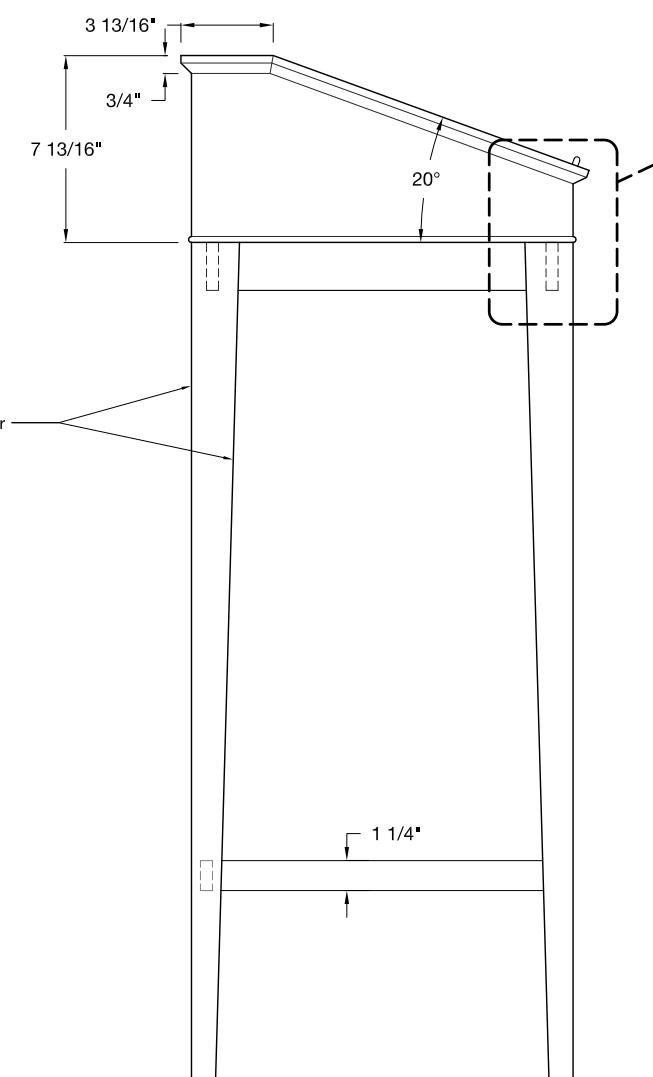
1 | Plan/Elev - Front

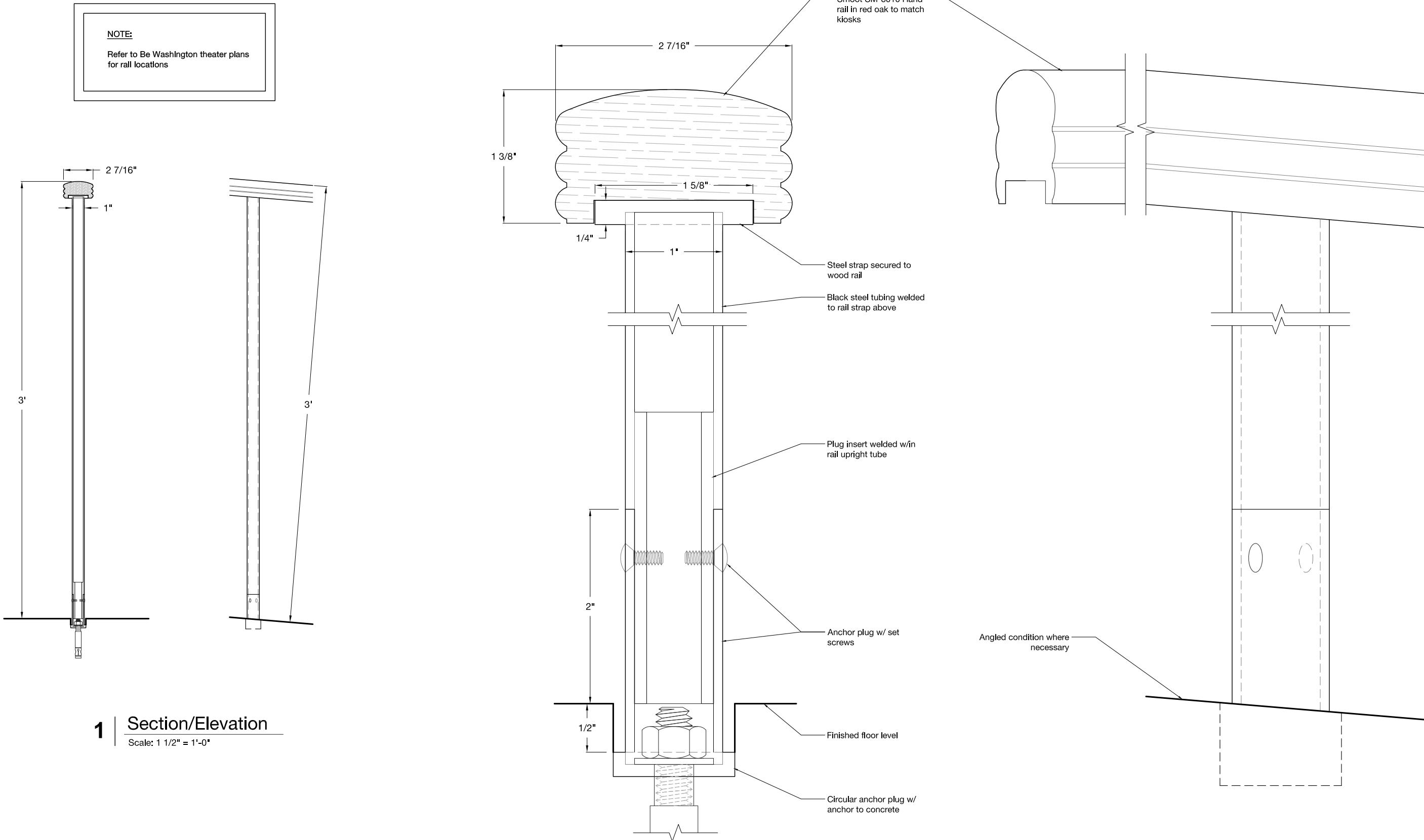
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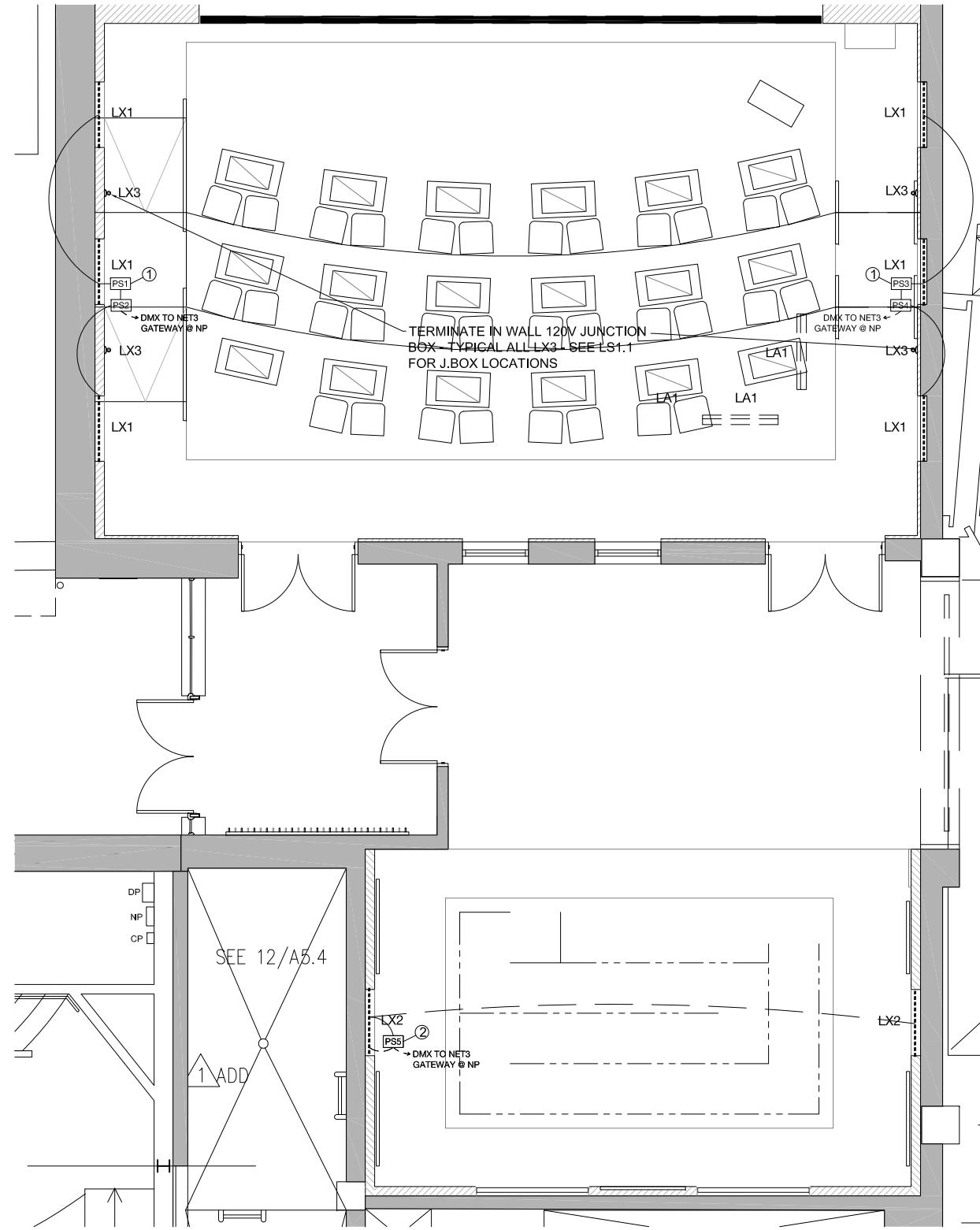


3 | Elev - Side

Scale: 1 1/2" = 1'-0"







1 | Floor Plan

Scale: 1/8" = 1'-0"

Light Fixture Symbol Key	
---	Type LX1 & LX2 LED panels in faux windows. Diffusion surface required in front of panels. Refer to Light Fixture specification for panels info.
»	Type LX3 historic sconces. Mount to junction box in fabricated wall. Provide 8' pigtail from j.box for termination in 120V junction box in building wall by GC. Refer to Light Fixture specification and sheet LS1.1.

Light Fixture Symbol Key	
PS1	DMX controlled power supplies for Type LX1 LED panels. Plugs into standard 120V power outlet. Mount in accessible area behind wall panel. Refer to Light Fixture Specification and Note 1 below for more information.

Sheet Notes	
①	GC will install a quad outlet for power. GC will install a DMXOUT wall port. Exhibit Fabricator will connect one of the power supplies to the DMXOUT port with a 5-pin XLR plug from the power supply's DMXIN terminal. The first power supply will be daisy chained to the second power supply. The LX1 and LX2 panels will be specified with connecting wires sufficiently long to reach the power supplies.
②	Refer to Note 1 for information on the power supply installation. This one power supply runs two LX2 panels on opposite sides of the room. GC will install recessed junction boxes labeled "Lo-Vo" in both locations, and connect them with a 1/2" conduit and pull string. Exhibit Fabricator will pull low voltage cable through the conduit and make the connection.

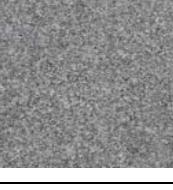
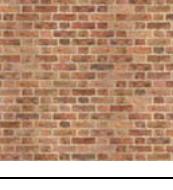
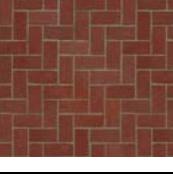
ID	Areas	Quick Reference/ Photo	Finish Type	Manufacturer	Specification	Description/Notes	Contact Information
Mount Vernon: Be Washington - Overall Materials							
Paint							
PT-01	All Areas		Paint	Benjamin Moore	Steam AF - 15 Finish: Eggshell	Walls	Benjaminmoore.com
PT-02	All Areas		Paint	Benjamin Moore	Chantilly Lace 2121-70 Finish: Eggshell	Ceiling, Window Mullions/Framing, Area Intro Dimensional Text	Benjaminmoore.com
PT-03	Theater A and Theater B		Paint	Benjamin Moore	Sea Star 2123-30 Finish: Eggshell Pantone 443 C	Wood Trim/Mouldings	Benjaminmoore.com
PT-04	All Areas		Paint	Benjamin Moore	Graphite 1603 Finish: Matte Pantone 447 C	Blackout Color	Benjaminmoore.com
Wood							
WD-01	Theater A		Wood	Stone Source	Reclaimed Oak Reclaimed Wood Finish: Re-sawn	Flooring in Theater A	http://www.stonesource.com/?wood=oak-10
WD-02	Theater A		Wood	Colonial Hardwoods	Red Oak Veneer	Interactive Kiosks	http://www.colonialhardwoods.com/plywood.html
WD-03	Theater B		Wood	Cochran's Lumber	Wide Plank Heart Pine	Flooring in Theater B	http://www.cochranslumber.com/product/antique-heart-pine-select/

WD-04	Area Entry		Wood	Colonial Hardwoods	Red Oak Dark Stain (ie. coffee, red mahogany)	Entry Overhead Sign; Window Sills Theater B	http://www.colonialhardwoods.com/lumber.html
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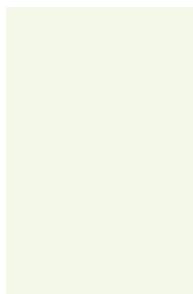
Carpet

CPT-01	Theater A		Carpet	Shaw	Collection: Colour Plank Tile Style Number: 59595 Color Name: Gunmetal Color Number: 95585	Theater A Flooring	Show/59595/95585">http://www.shawcontract.com/ProductSpec>Show/59595/95585
CPT-02	Theater B		Carpet	Shaw	*same manufacturer/tiles as CPT-01; pattern specification TBD*	Theater B Flooring; 18th Century Pattern	Show/59595/95585">http://www.shawcontract.com/ProductSpec>Show/59595/95585

Specialty Finish

SF-01	Area Entry, Theater A		Specialty Finish	Fabricator	Stone facade, reminiscent of Valley Forge exterior	To use on scenic walls; Area Entry and Theater B	
SF-02	Theater A Exterior Windows		Specialty Finish	Fabricator	Granite window sill	To use on scenic windows outside Theater A	
SF-03	Theater A Exterior		Specialty Finish	Fabricator	Brick, hand-laid, Flemish bond	To use on scenic walls outside Theater A	
SF-04	Theater A Exterior		Specialty Finish	Fabricator	Herringbone Brick Flooring, Hand-laid	To use on scenic floor outside Theater A	

Paint



PT-01



PT-02



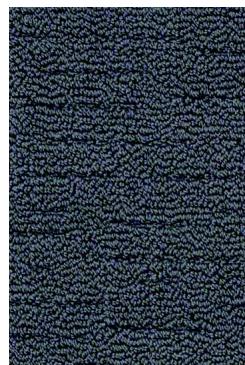
PT-03

WALL COLOR

CEILING

WOOD TRIM

Carpet



CARPET
CPT-01

Wood



WOOD FLOOR
WD-01

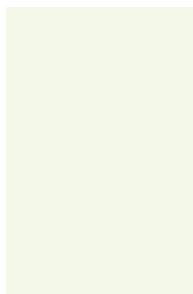
WOOD STAINED OAK PLANKS



WOOD KIOSK/PODIUM/RAILS
WD-02

STAINED RED OAK;
KIOSK; RAILING

Paint



PT-01



PT-02



PT-02

WALL COLOR

CEILING;
DIMENSIONAL
LETTERING;
THRESHOLD TRIM;
WINDOW TRIM

WOOD TRIM;
WINDOW TRIM

Carpet



CPT-02



FLOATING CARPET



Wood



WOOD FLOOR
WD-04

WIDE-PLANK YELLOW PINE



WOOD SIGN
WD-05

STAINED OAK

Specialty Finishes



STONE FAÇADE
SF-01



HERRINGBONE BRICK FLOORING
SF-04



HANLAIID BRICK FLOORING



BRICK FAÇADE
SF-03

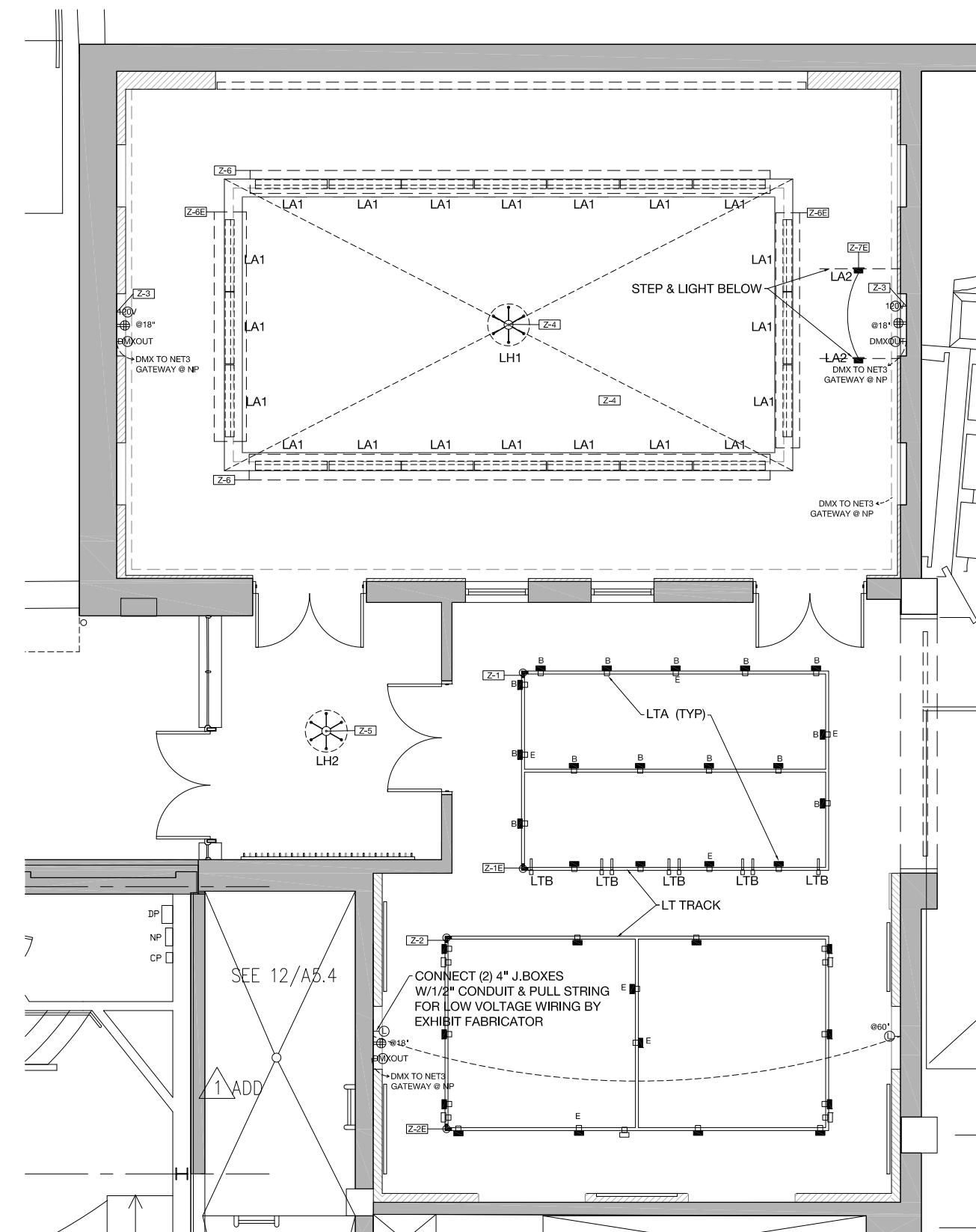
HANLAIID BRICK,
FLEMISH BOND



GRANITE
SF-02

WINDOW FRAMING

ID	Areas	Quick Reference/ Photo	Type	Manufacturer	Specification	Description/Notes	Contact Information
Mount Vernon: Be Washington - Furniture and Hardware							
	Main Theater		Chair	Indiana	Quantity: 40 Custom upholstered chairs "S136/NA"	Custom Armless Guest Chair Dimensions: 26.5"W x 27.5"D x 41.5"H Features: fully upholstered back and seat, based off the Kennerly chair (136) with no arms. Nailtrim Style: Brass Finish: TBD - Standard Wood Finishes [Indiana] Upholstery: Customers Own Material [TBD]	
	Main Theater		Podium	Exhibit Fabricator	Quantity: 1	Solid wood speaking podium, visual detailing to match kiosks in main theater.	
	Main Theater, Staging/Theater "B"		Window	Lititz Planing Mill	Quantity: 10 Custom 18th Century Style Windows	Double-Hung Window Units 3'6" x 5'8" SO. 1-3/8" Check Rail 12/12 Glazed with Antique Glass-no Casing	
	Staging/Theater "B"		Stanchions		Appx 90' of Stanchions and static rope.	Refer to exhibit plans for layout.	
	Entrance Lobby		Coat Rack	Exhibit Fabricator	Coat rack w/ Appx. (30) Hangers	Solid wood, 9'-8" in length, double row. Refer to exhibit drawings for elevation.	

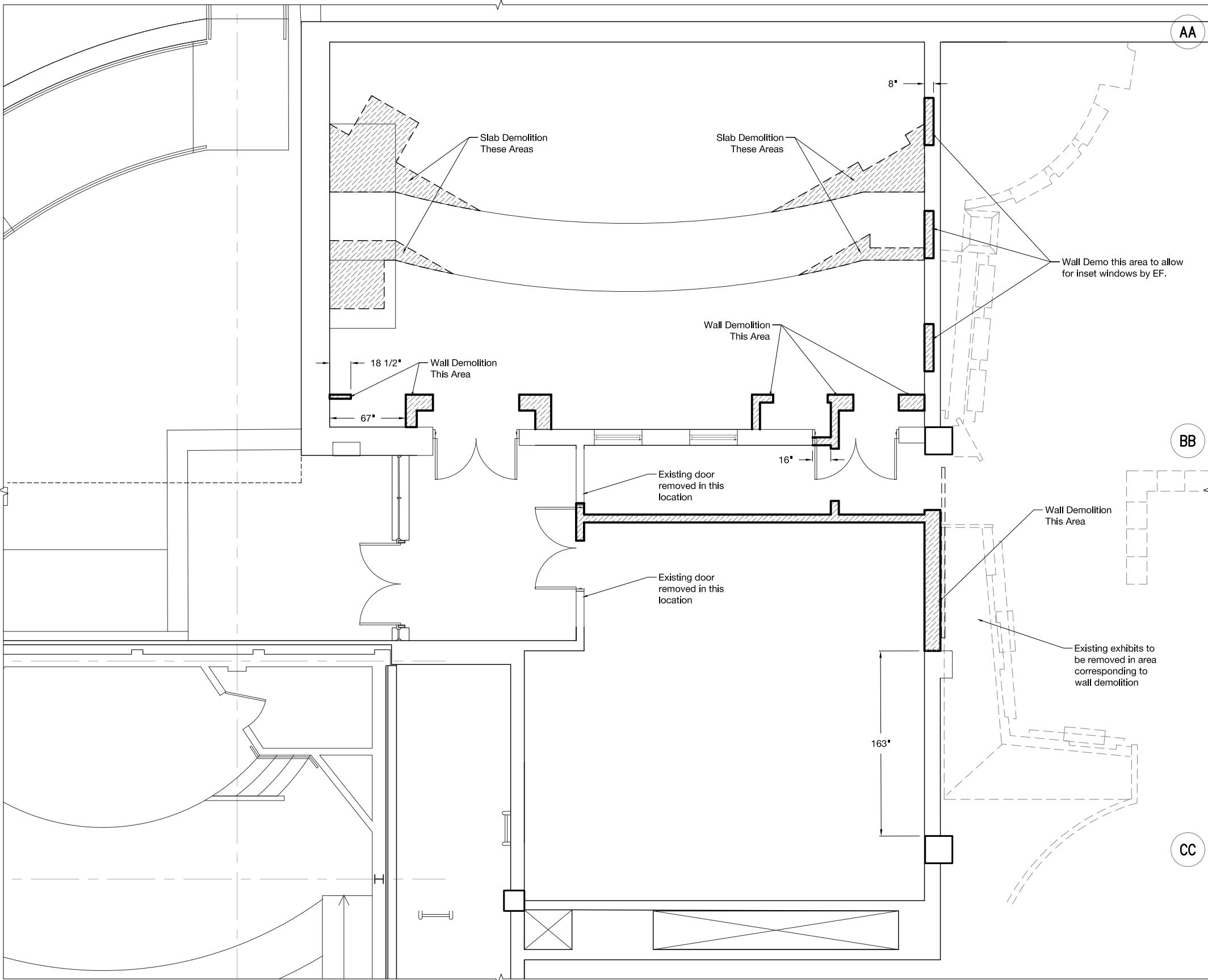


1 | Reflected Ceiling Plan

Scale: 1/8" = 1'-0"

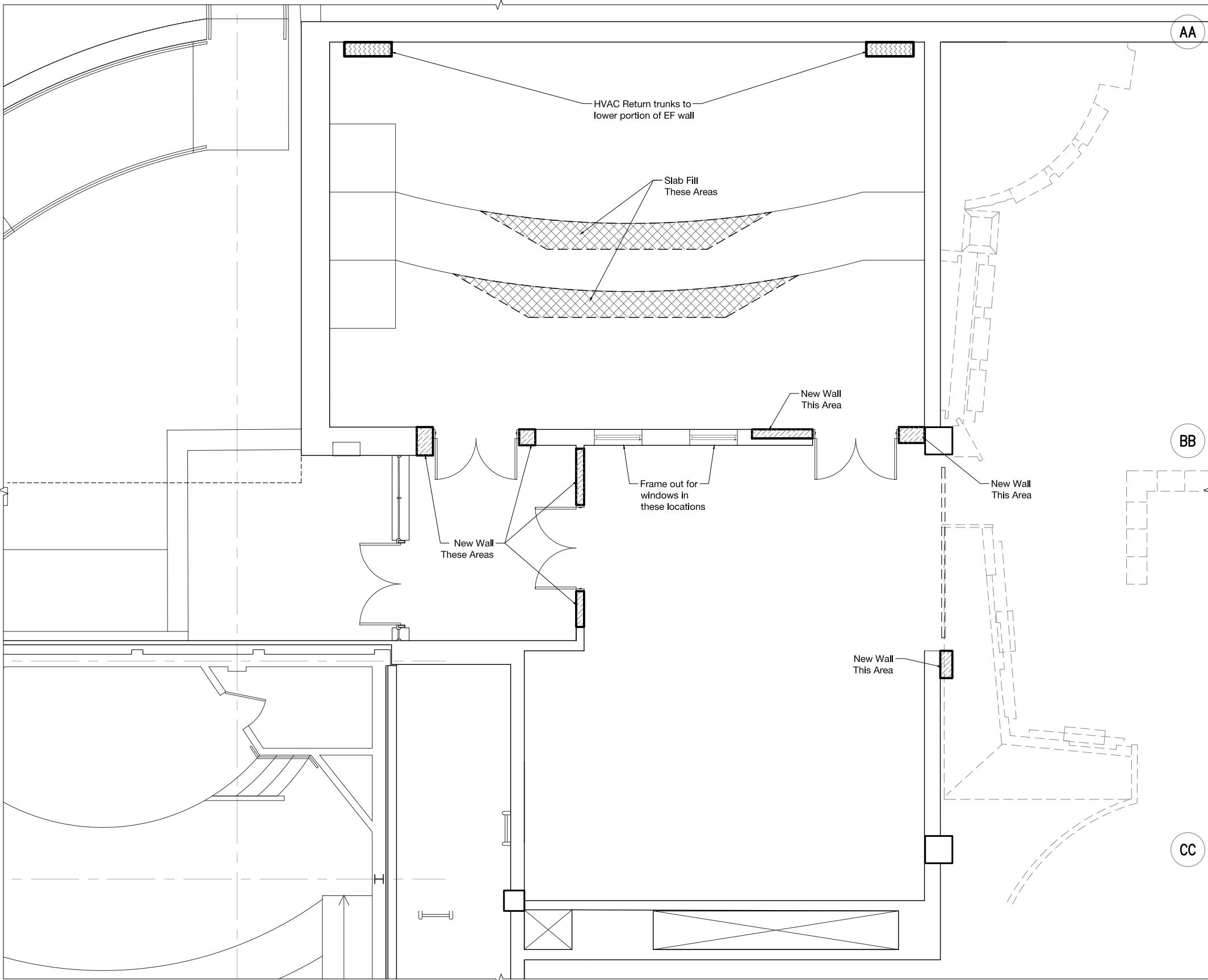
Symbol Key	
(L)	Recessed 1-gang junction box for connection to 1/2" conduit. Provide blank cover plate with "Lo-Vo" marked on it. For use by Exhibit Fabricator to pull low voltage cable.
⊕	Recessed quad outlet.
Z-1	Control Zone number. Refer to Lighting Control System specification.
Z-1E	Control Zone number for emergency power from ELTS. Refer to Lighting Control System specification.
DMX OUT	Recessed 1-gang XLR jack. ETC #ECPB DMXOUT or equal. Connect to control system per manufacturer's instructions and cable specification.
CP □	Docking station & access point for portable Control Panel. Refer to Lighting Control System specification.
DP □	Dimmer Panel. Refer to Lighting Control System specification.
NP □	Network Panel includes PoE switch, gateway, etc. Refer to Lighting Control System specification.

Light Fixture Symbol Key	
E ≡ ≡ ≡ ≡	Type LA1 LED linear cove light. Refer to Light Fixtures specification.
⊕	Historic reproduction pendant. Refer to Light Fixtures specification.
⊕ B E	Type LT suspended 2-circuit black track w/corner power feeds. Coordinate installation w/obstructions. Hang at 10'-0" AFF to bottom. 1 circuit is powered directly from Dimmer Panel, the second from the ETLS. Refer to Light Fixtures & Control System specifications.
□	Type LTA track fixture with narrow flood lens.
□ B E	Type LTA track fixture with wide flood lens.
□ B E	Type LTA track fixture with wide flood lens installed on emergency.
—	Type LTB track fixture for gobo projections.



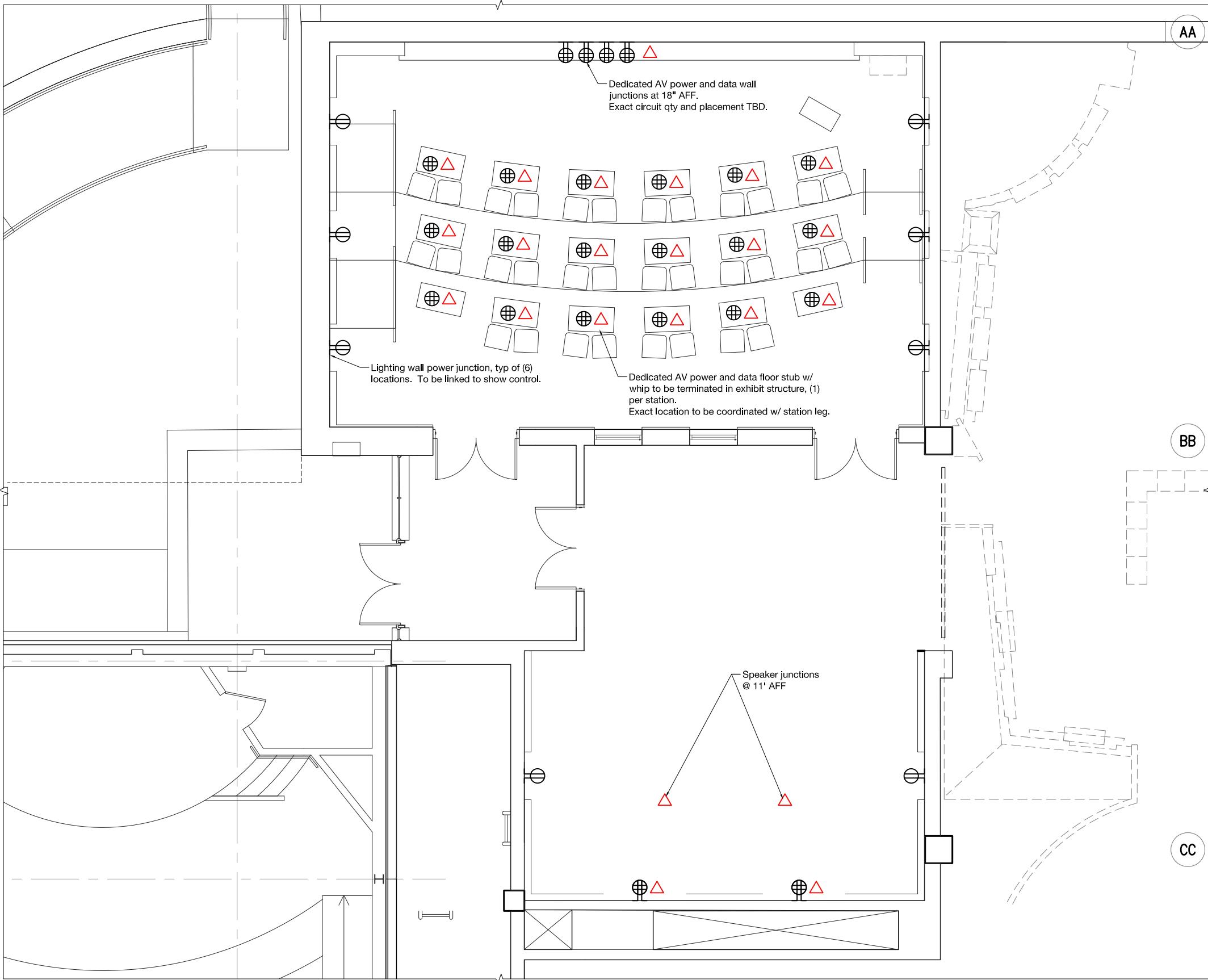
1 | Wall/Floor Demo Plan

Scale: 1/8" = 1'-0"



1 | Wall/Floor New and Fill Plan

Scale: 1/8" = 1'-0"

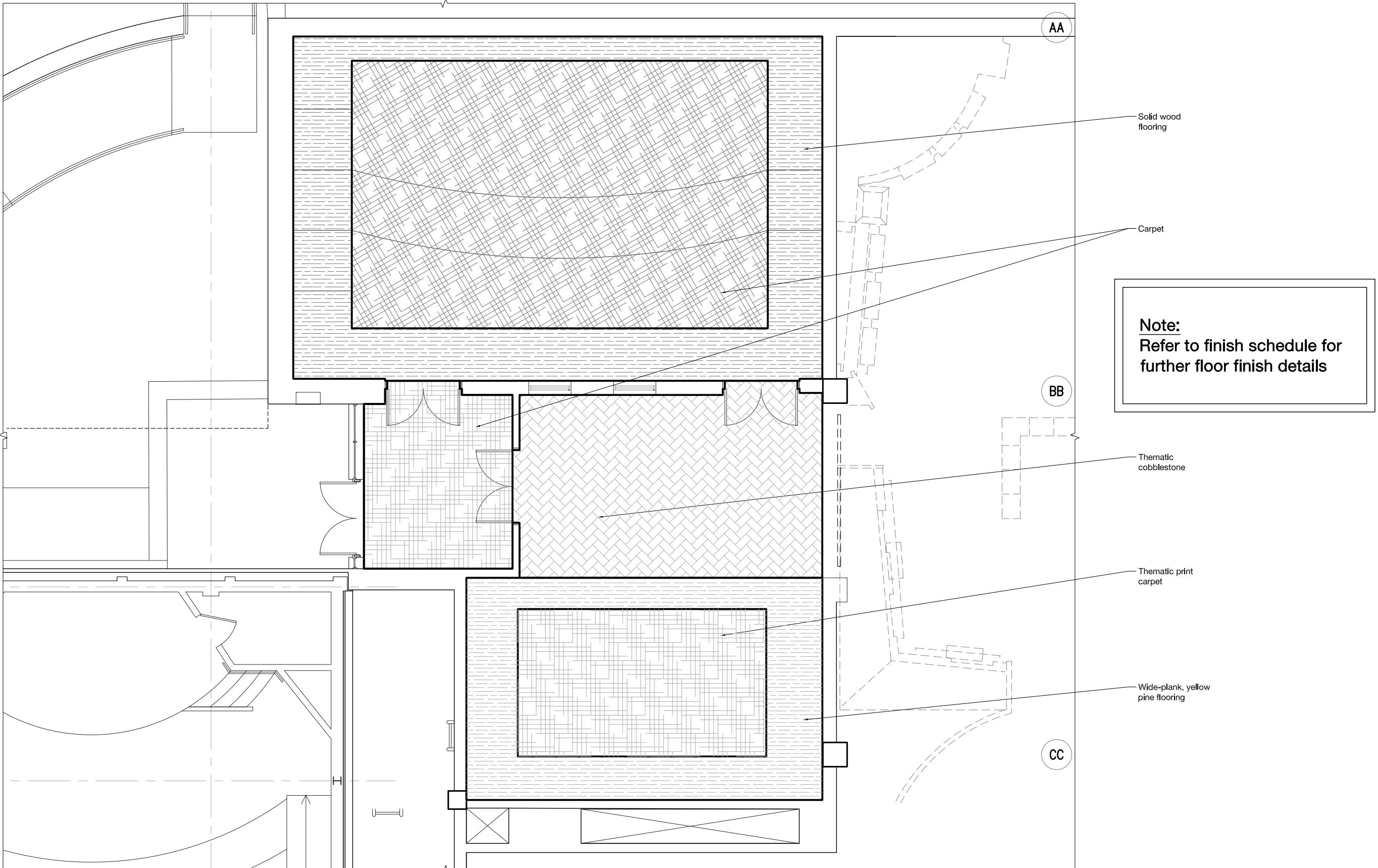


1 | Wall/Floor Power and Data

Scale: 1/8" = 1'-0"

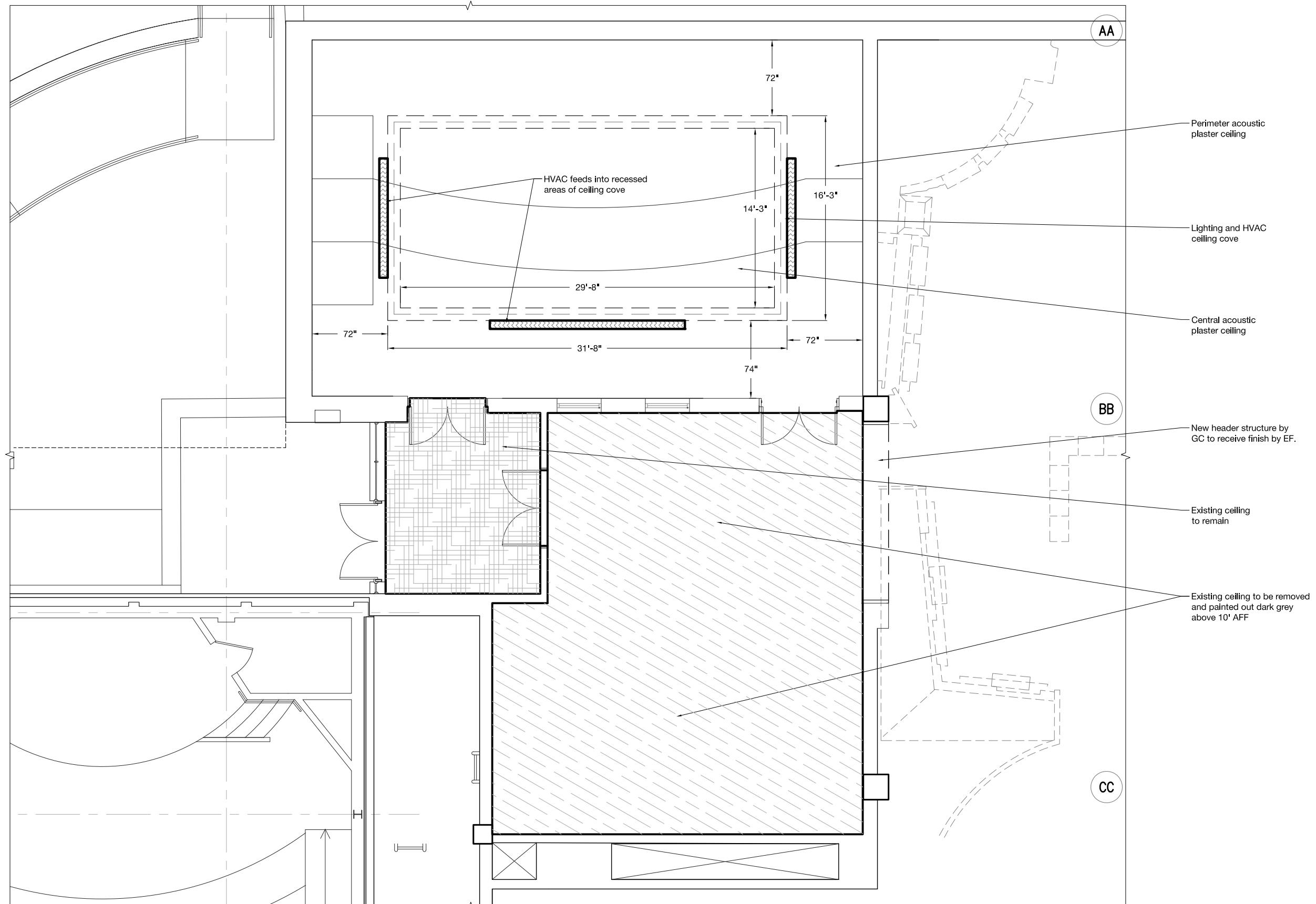
Note:
Refer to Lighting documents for additional lighting power location req.

Note:
Each AV power junction requires a 20 amp minimum dedicated circuit, unless otherwise noted by AV installer.



1 | Plan

Scale: 1/8" = 1'-0"



1 | Plan

Scale: 1/8" = 1'-0"