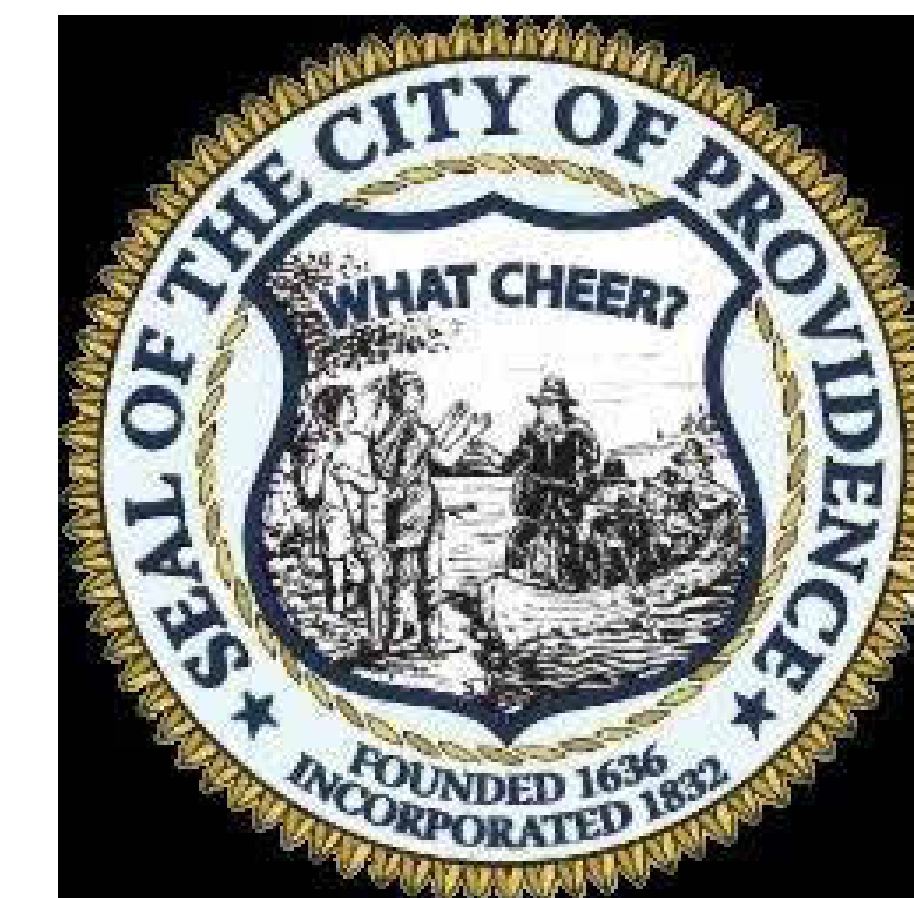
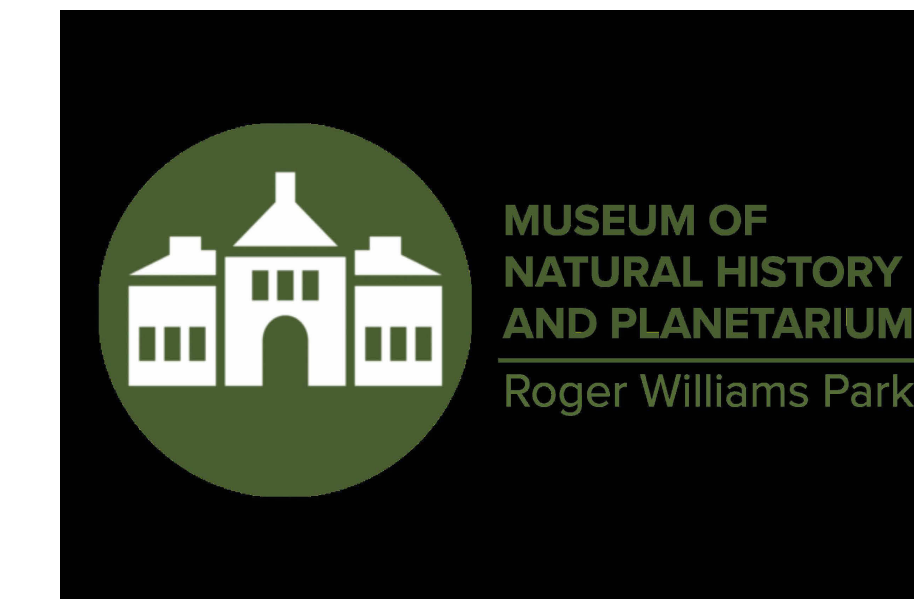


Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

1000 Elmwood Ave, Providence, RI 02907



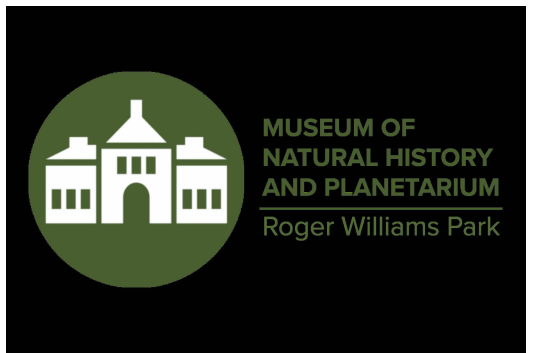
H.O.N BRETT P. SMILEY MAYOR OF PROVIDENCE
WENDY NILSSON SUPERINTENDANT OF PARKS

Bidders Set
2023-12-18



ARCHITECTS

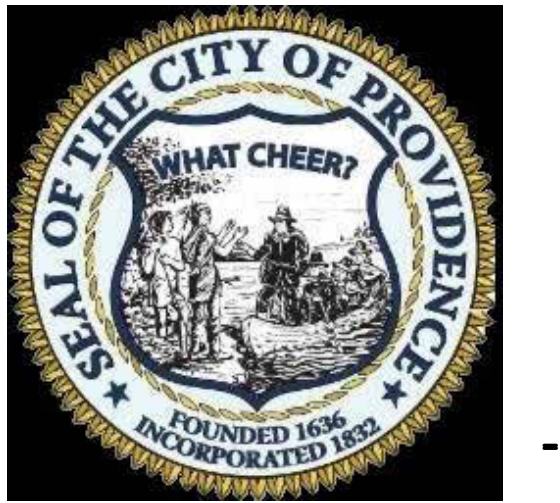
SACCOCCIO & ASSOCIATES, INC.
1085 PARK AVENUE CRANSTON, RI 02910



Saccoccio & Associates, Inc.

1085 Park Avenue Cranston, Rhode Island 02910
 tel 401.942.7970 fax 401.942.7975

Consultant



Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule

Revision Number	Revision Date
-	-

BIDDERS SET

**SHEET TITLE
 BASEMENT
 FLOOR PLAN**

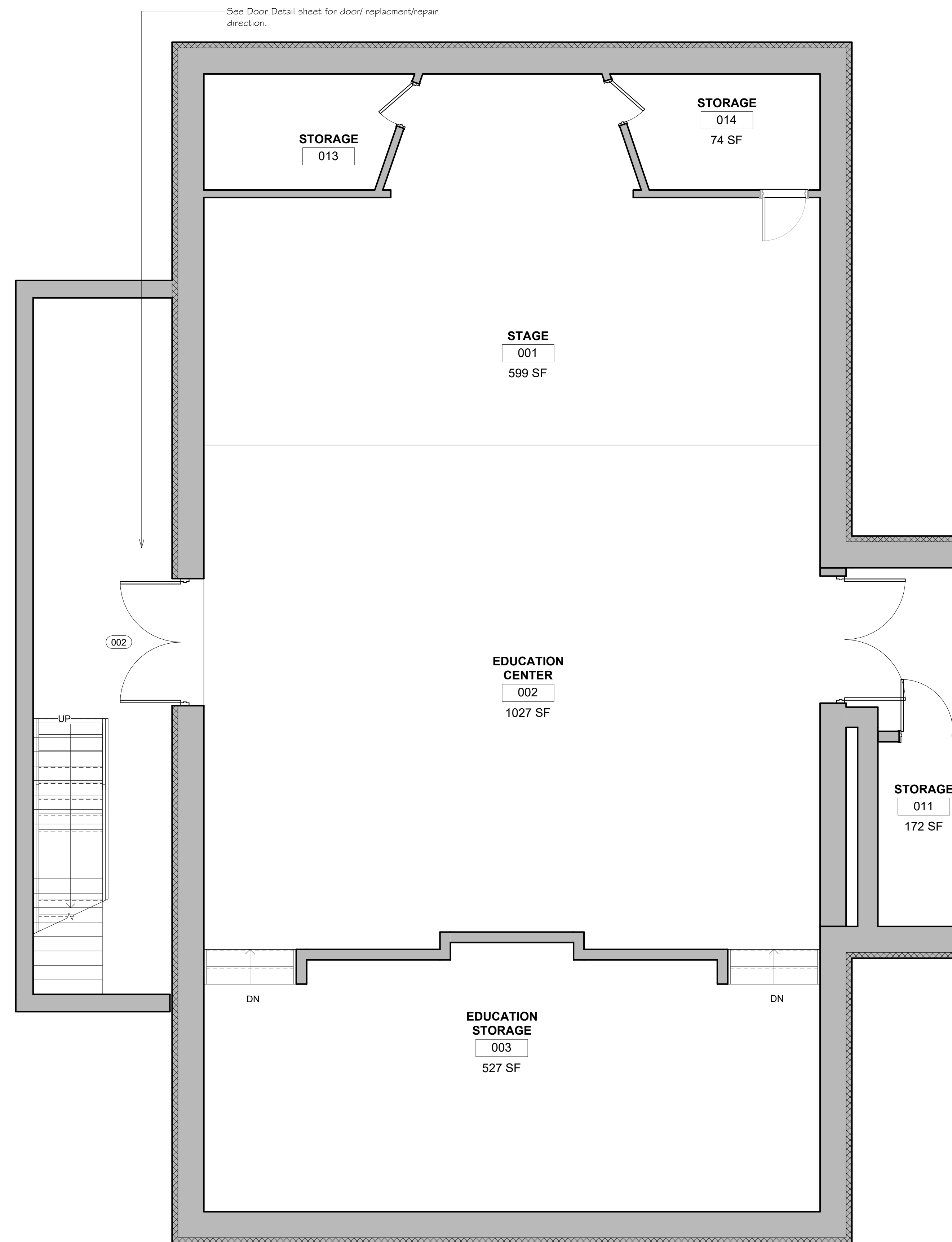
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CHECKED BY: MWH DATE: 11-07-2023

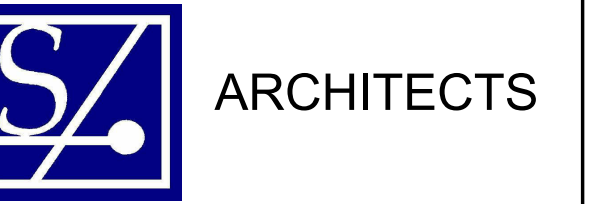
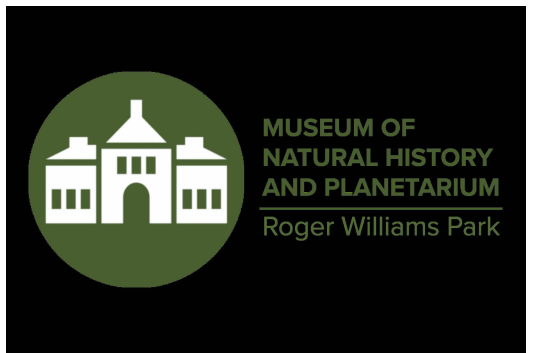
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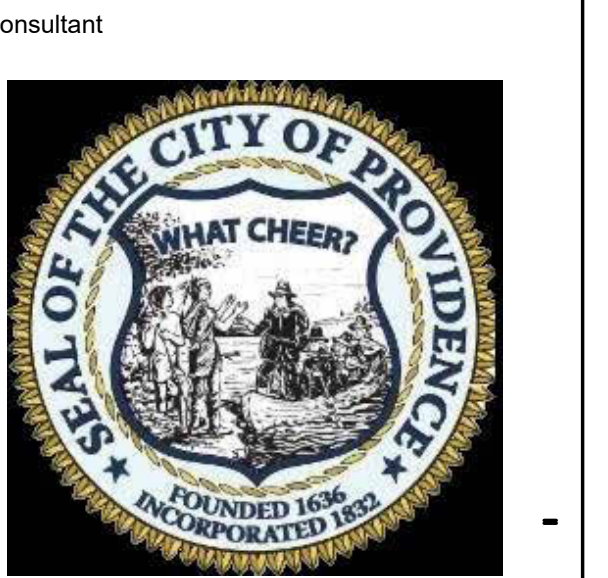


See Door Detail sheet for door/ replacement/repair direction.

1 BASEMENT FLOOR PLAN
 A1.0 1/4" = 1'-0"



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Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule	
Revision Number	Revision Date

BIDDERS SET

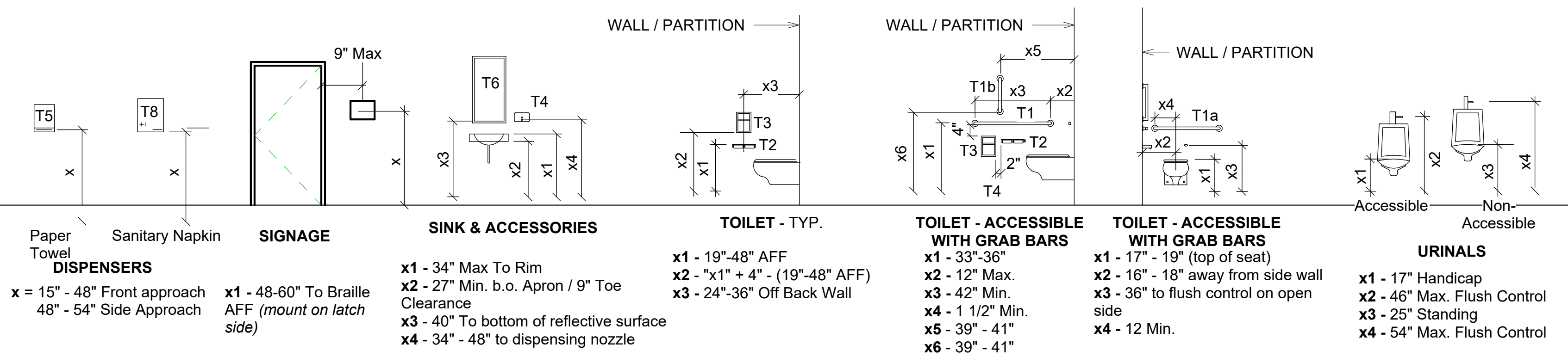
SHEET TITLE
1st Floor Restroom Plan, Interior Elevations, Tile Diagram--Women's Restroom

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A6.1

SHEET: OF:



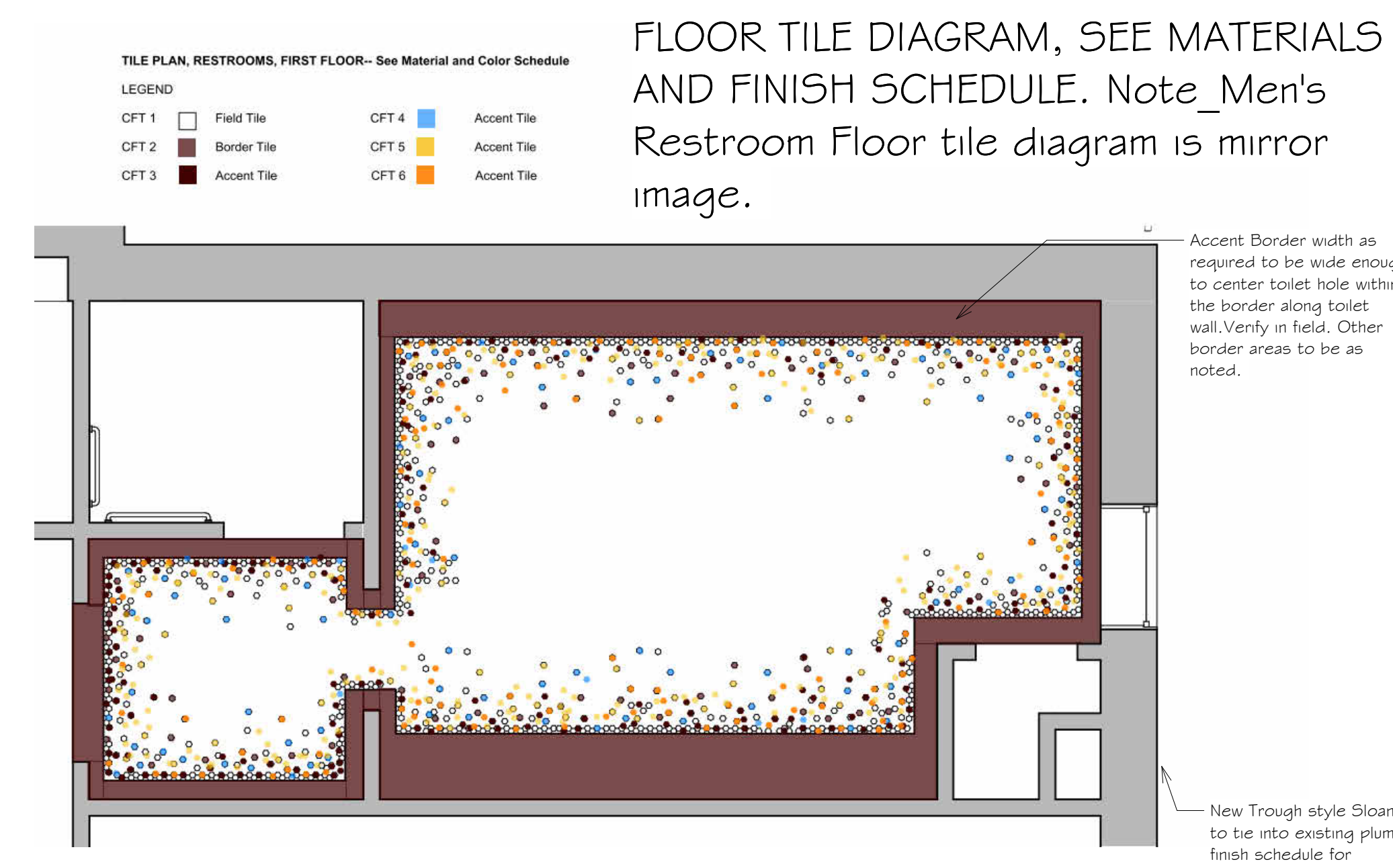
TYPICAL ADULT MOUNTING HEIGHTS
 SCALE: 1/4" = 1'0"

ACCESSORY SCHEDULE	
T1 - 42" GRAB BAR	CFT 4 - Accent Tile
T1a - 36" GRAB BAR	CFT 5 - Accent Tile
T1b - 18" GRAB BAR	CFT 6 - Accent Tile
T1c - TWO-WALL GRAB BAR	
T2 - TOILET PAPER HOLDER	
T3 - SANITARY NAPKIN DISPOSAL	
T4 - SOAP DISPENSER	
T5 - SEMI-RECESSED PAPER TOWEL DISPOSAL/DISPENSER	
T6 - MIRROR 24" x 36"	
T7 - New Urinal, see specifications	
T8 - New Toilet, see specifications	
T10 - FIRE EXTINGUISHER CABINET	
T11 - COAT/ROBE HOOKS	

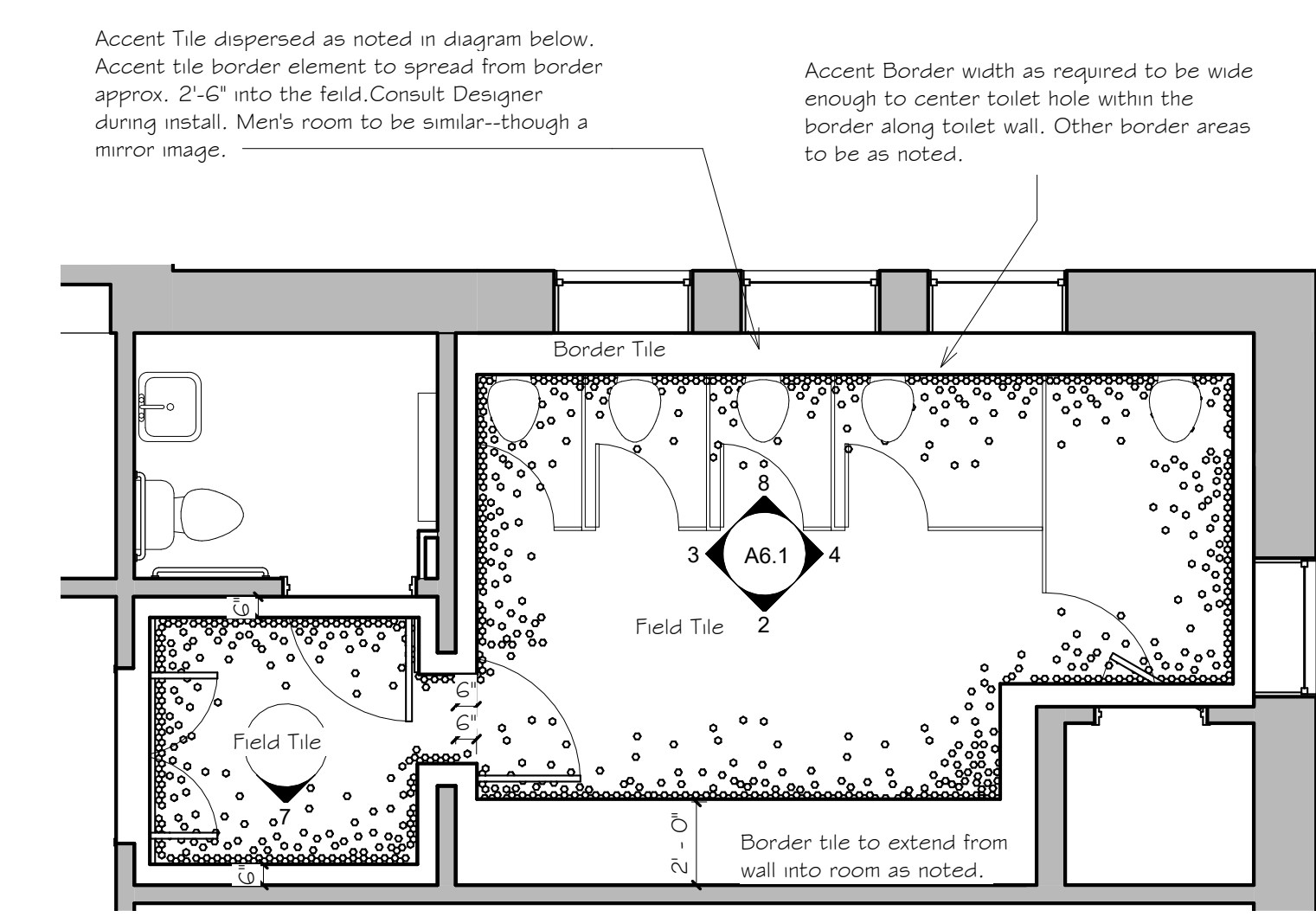
LEGEND
 CFT 1 Field Tile
 CFT 2 Border Tile
 CFT 3 Accent Tile
 CFT 4 Accent Tile
 CFT 5 Accent Tile
 CFT 6 Accent Tile

CLEAR FLOOR SPACE @ ALL ACCESSIBLE FIXTURES
 4'-0" x 2'-0"

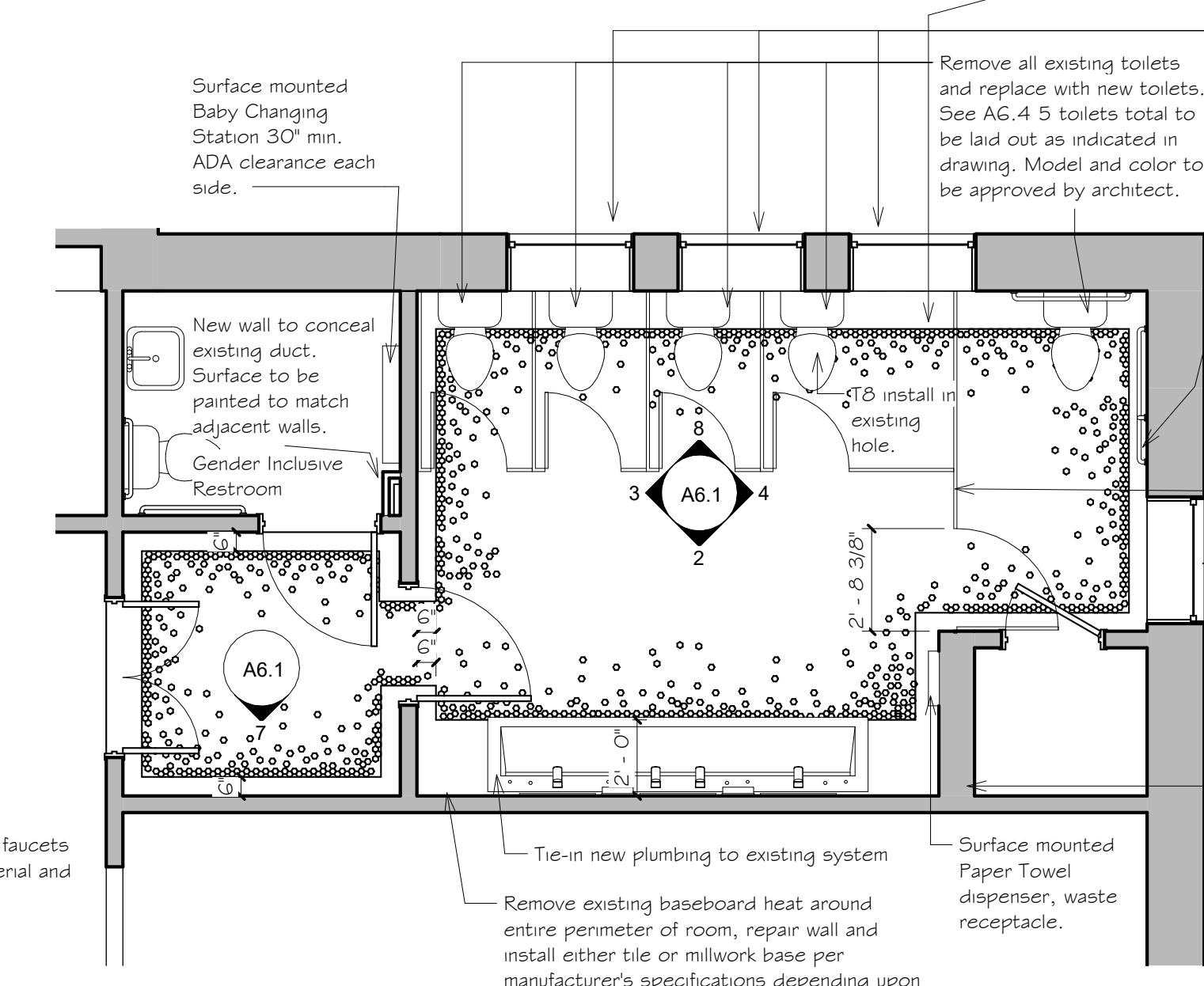
NOTE:
 PROVIDE REQUIRED FIRE-RETARDANT WOOD BLOCKING WITHIN WALLS, FLOORS AND CEILINGS FOR PROPER INSTALLATION OF ALL WALL, FLOOR AND CEILING MOUNTED MARKER BOARDS, TELEVISIONS/MONITORS, PROJECTOR SCREENS, WALL CABINETS, RESTROOM AND KITCHEN ACCESSORIES AND CASEWORK, TRIM SUCH AS CHAIR RAILS/CROWN MOLDING/BASE/ETC., ELECTRONIC AND OTHER EQUIPMENT. ALSO SEE SPECIFICATIONS FOR OTHER BLOCKING REQUIREMENTS.



FLOOR TILE DIAGRAM, SEE MATERIALS AND FINISH SCHEDULE. Note Men's Restroom Floor tile diagram is mirror image.

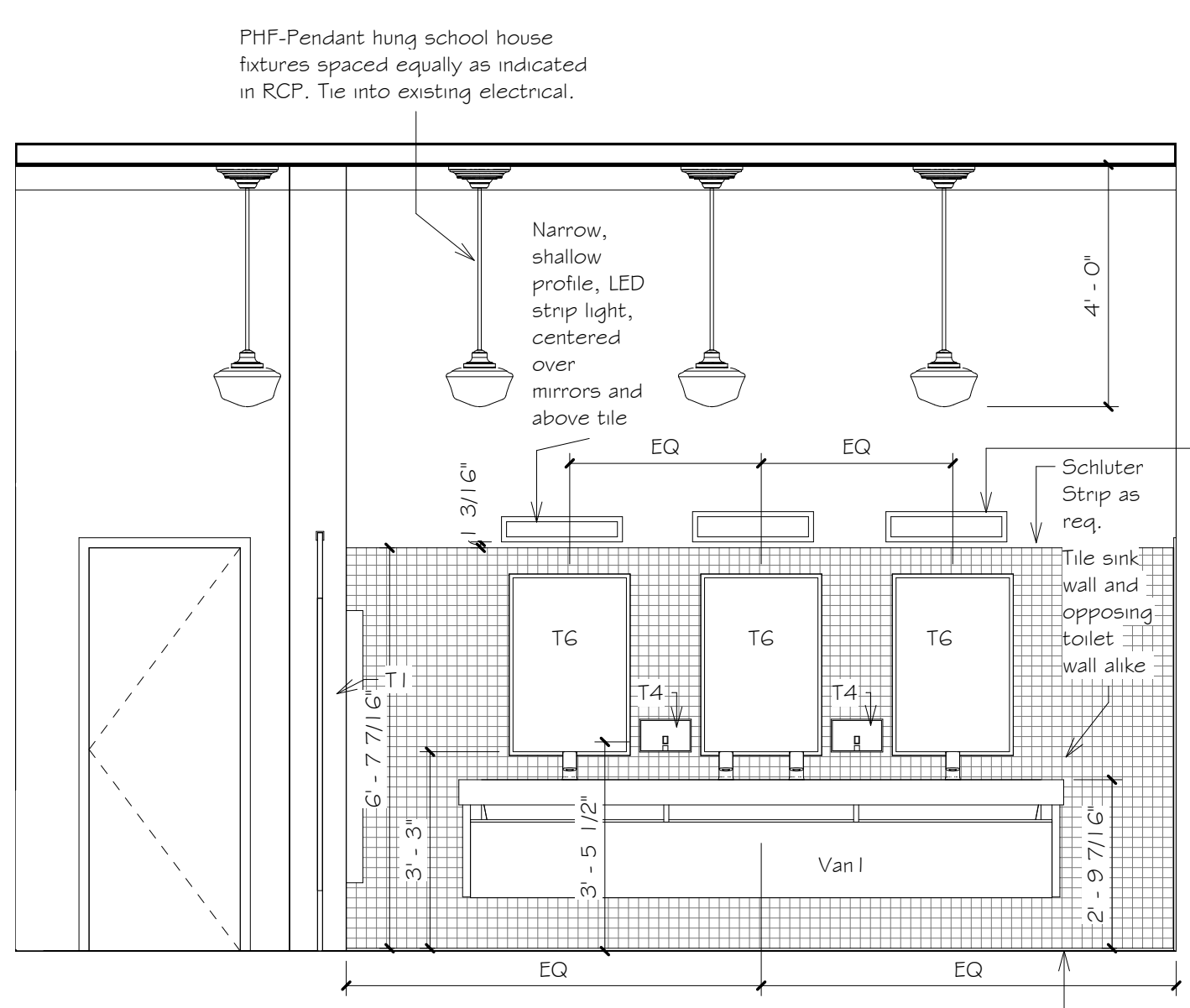


1 1ST FLOOR RESTROOM TILE PLAN
 1/4" = 1'-0"

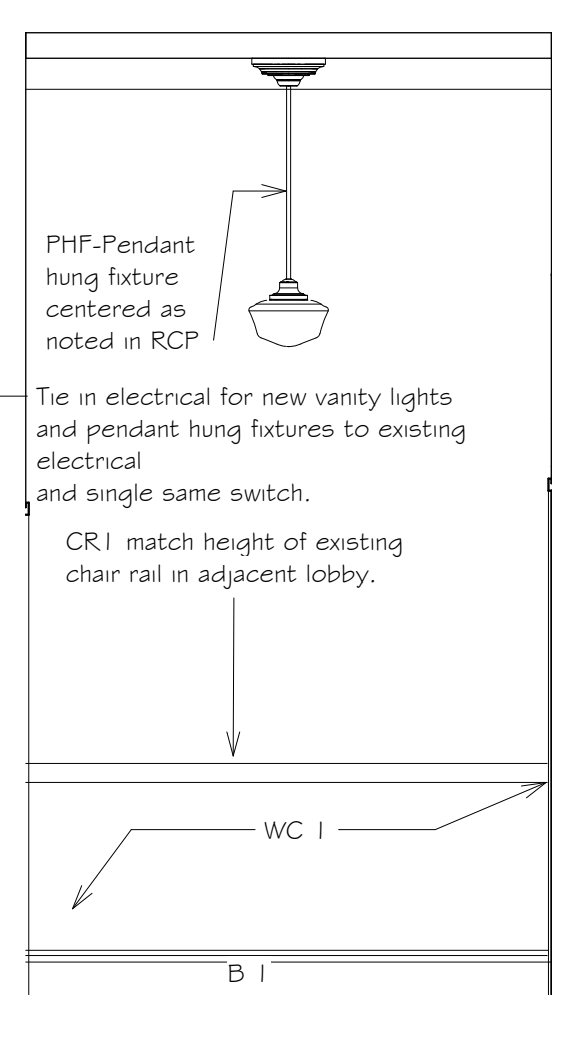


5 1ST FLOOR WOMEN'S RESTROOM Enlarged Plan
 1/4" = 1'-0"

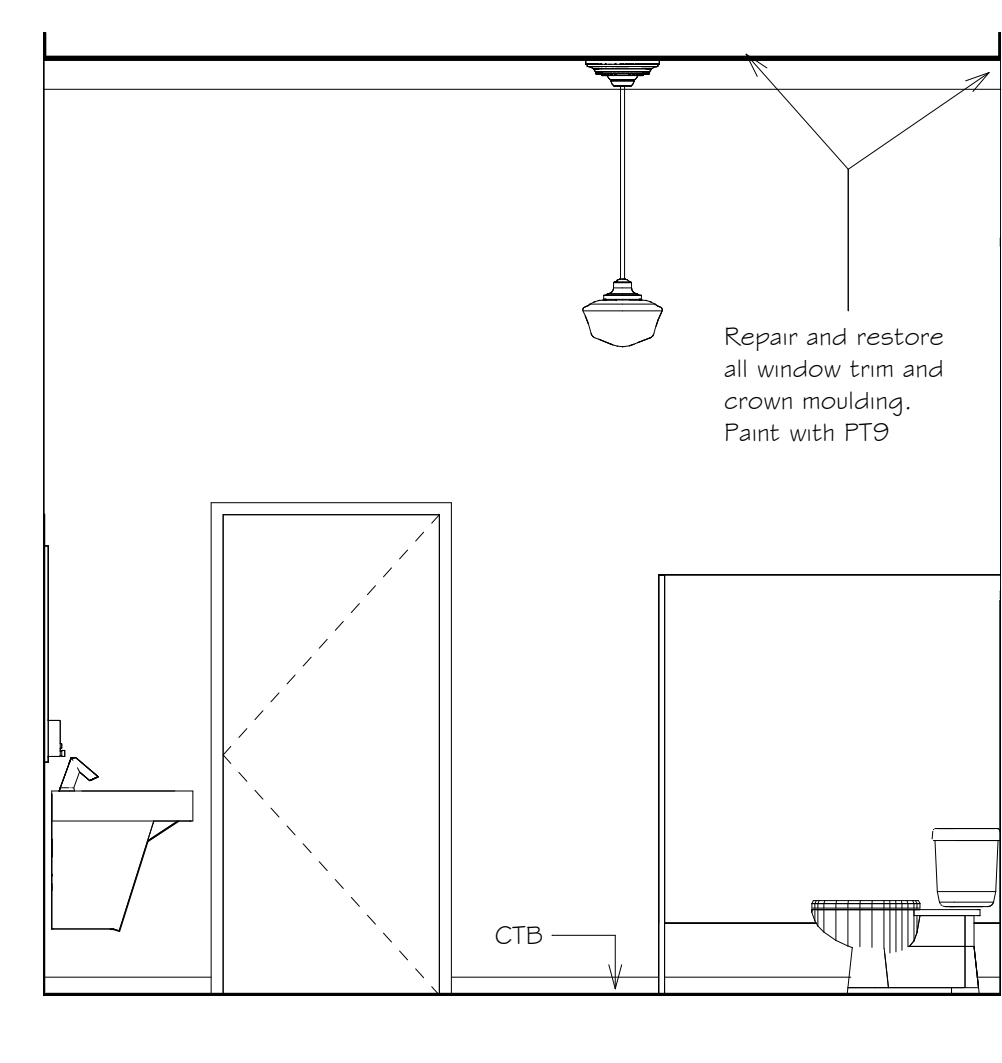
6 GENERAL MOUNTING HEIGHTS Restroom
 1/4" = 1'-0"



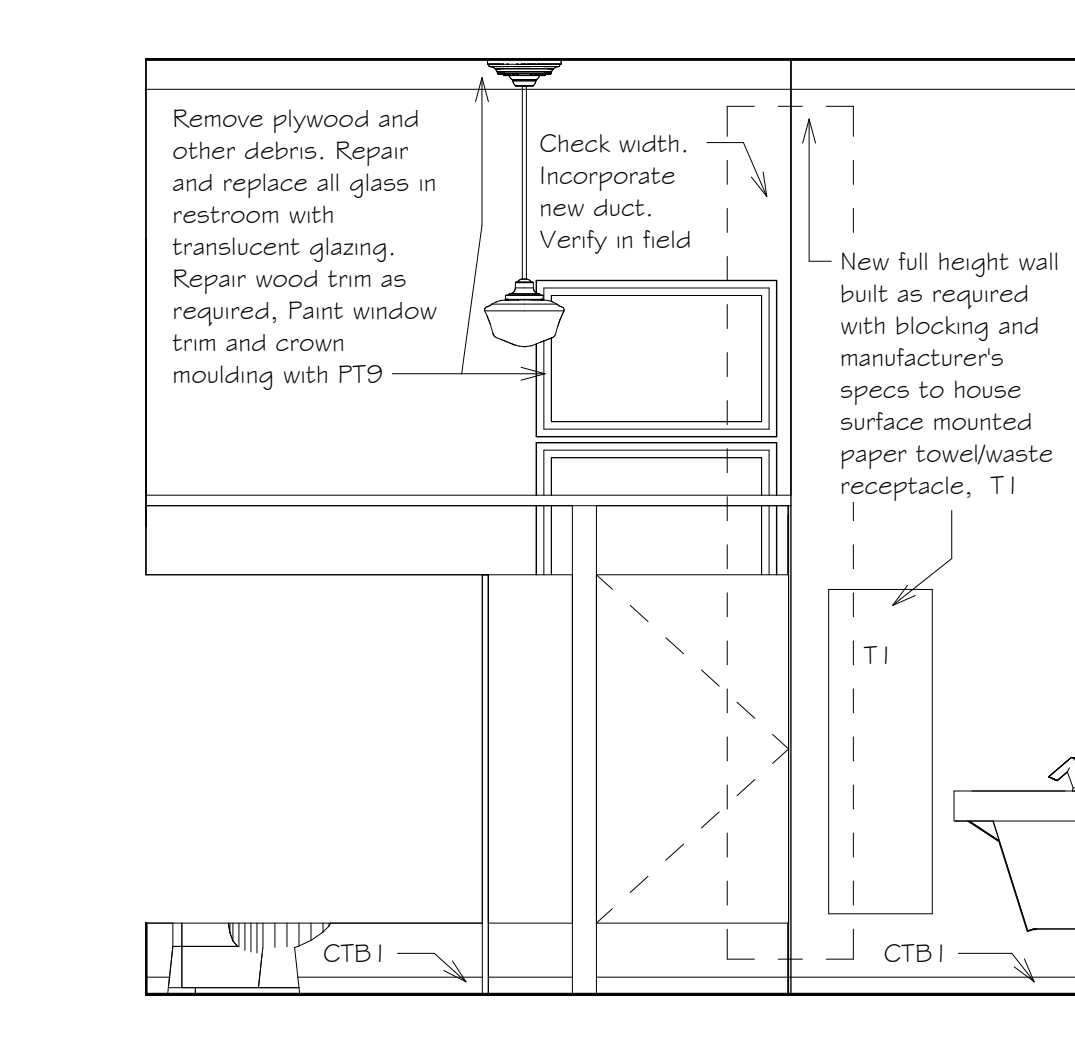
2 Sink Wall Women's Room
 3/8" = 1'-0"



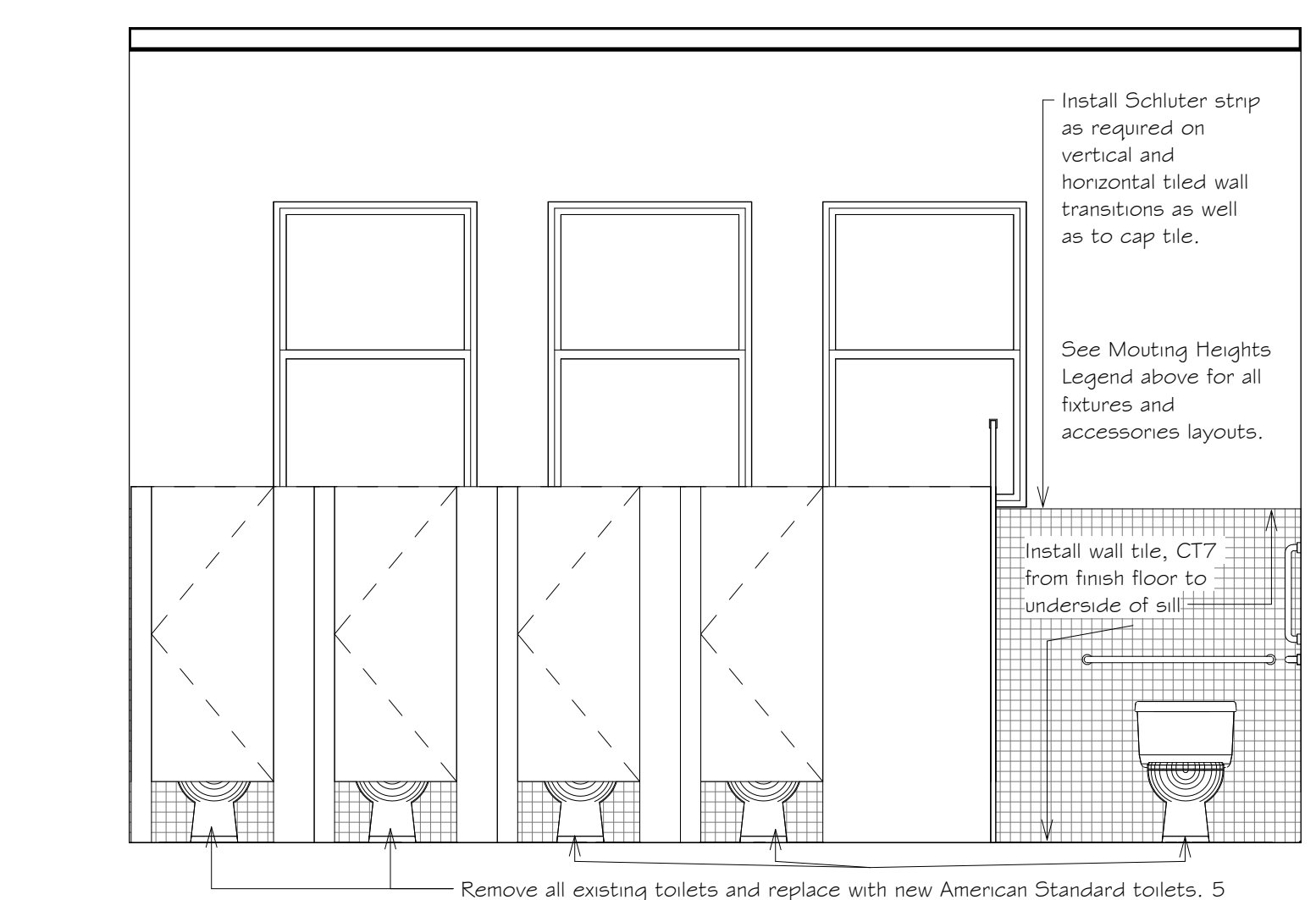
7 Foyer Women's Room
 3/8" = 1'-0"



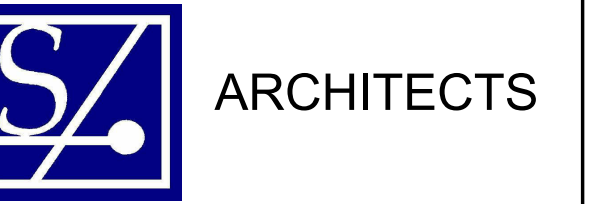
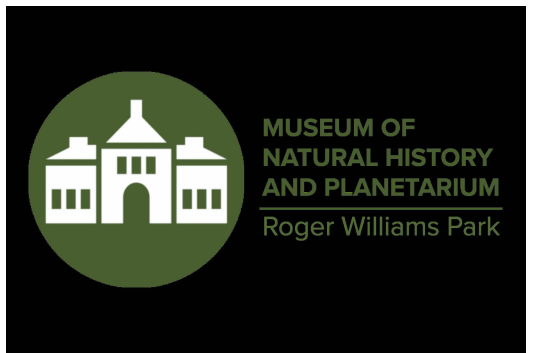
3 North Wall Women's Room
 3/8" = 1'-0"



4 South Wall Women's Room
 3/8" = 1'-0"



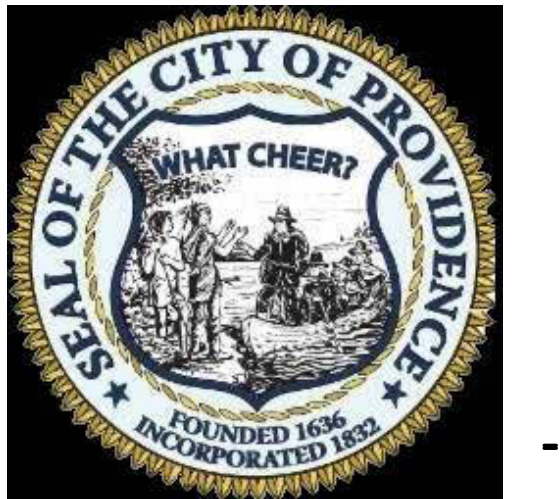
8 East Wall, Women's Room
 3/8" = 1'-0"



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Museum of Natural History

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Roger Williams Park R.I.

Revision Schedule

Revision Number	Revision Date

BIDDERS SET

SHEET TITLE
1st Floor Men's Rest Room Plan, Interior Elevations & Tile Diagram

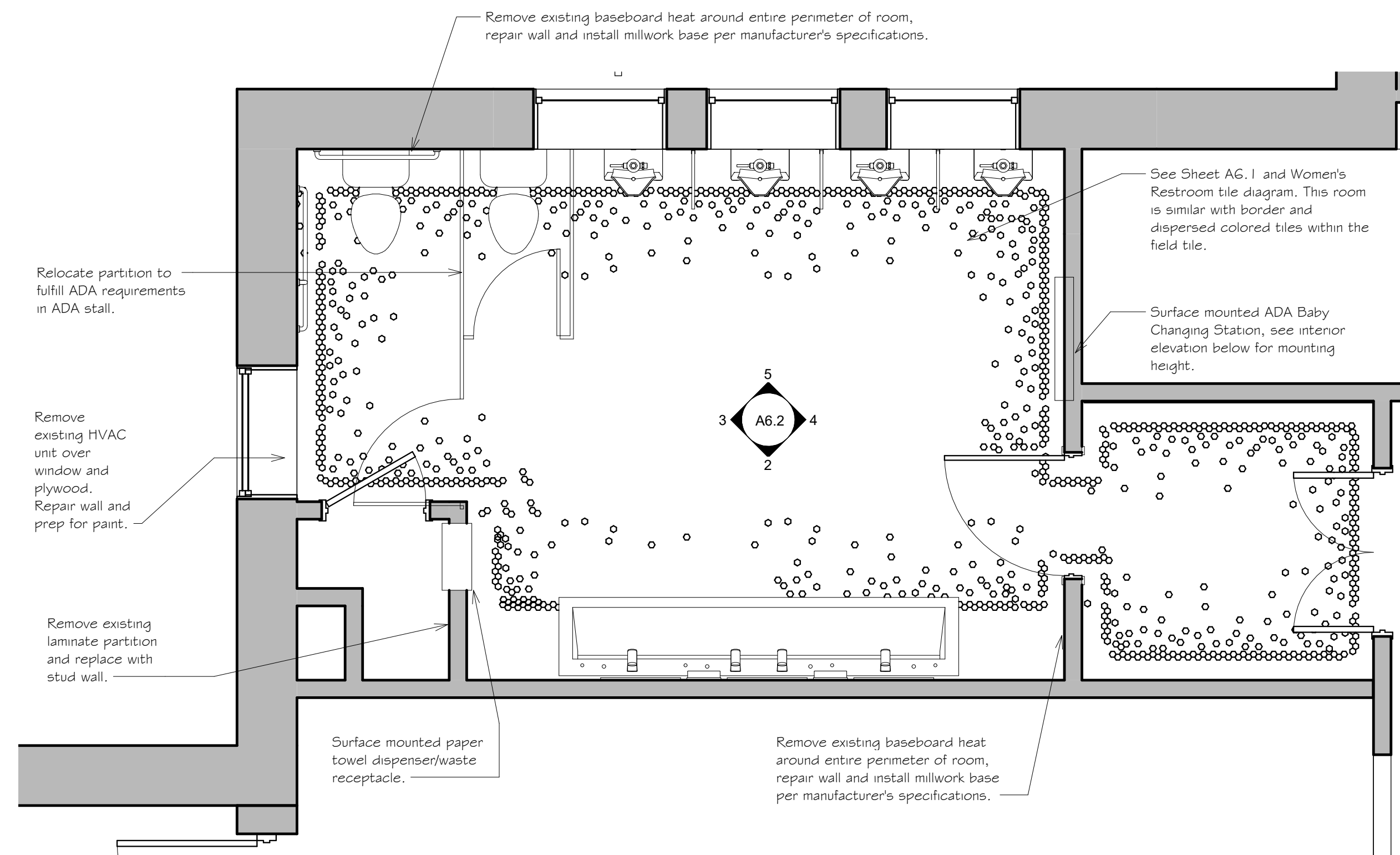
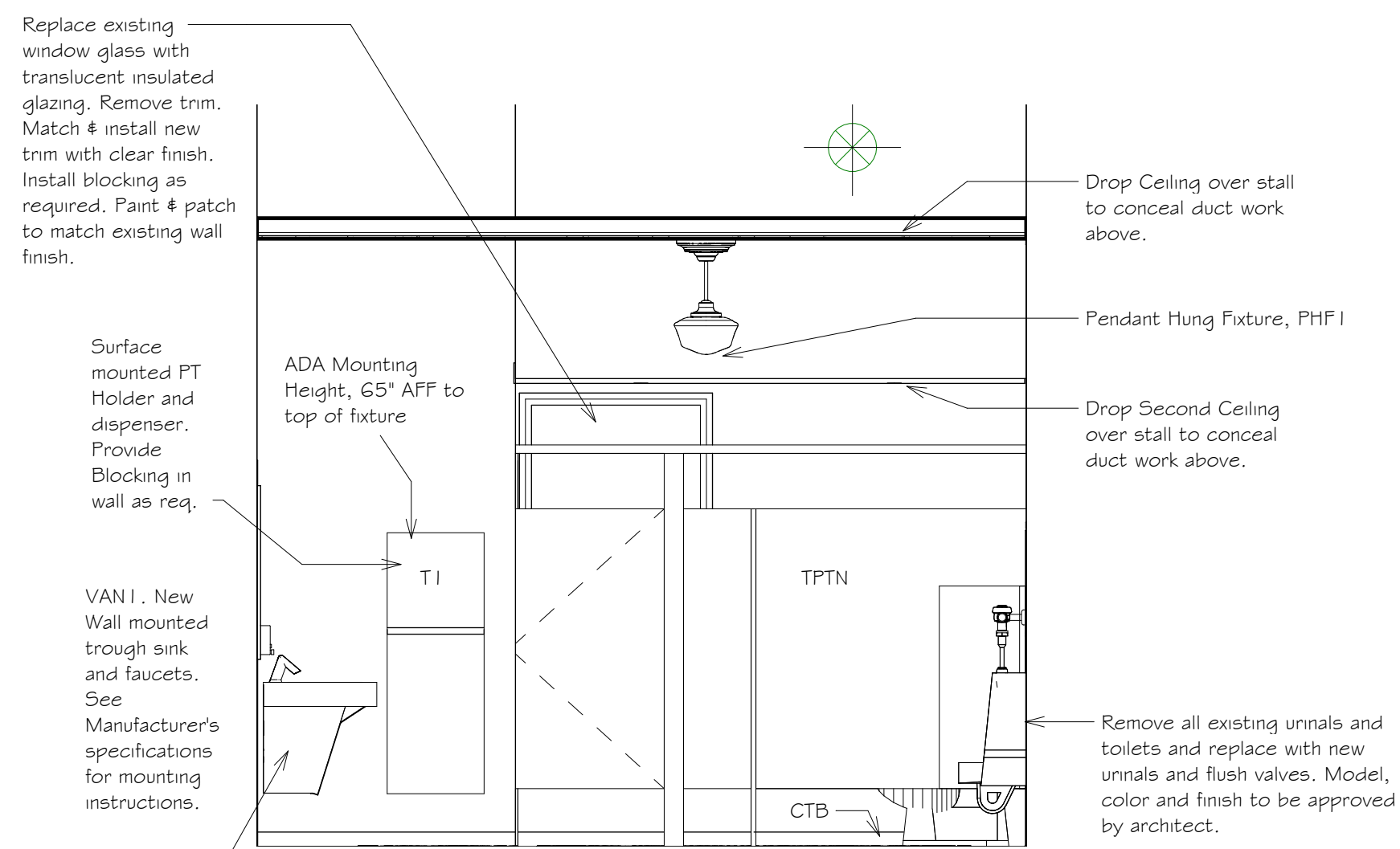
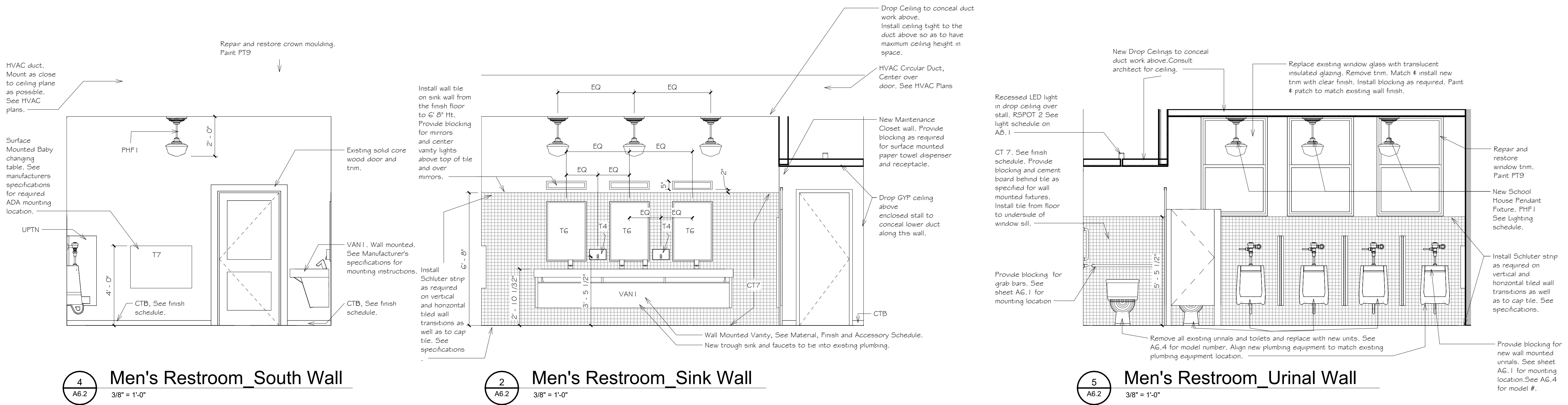
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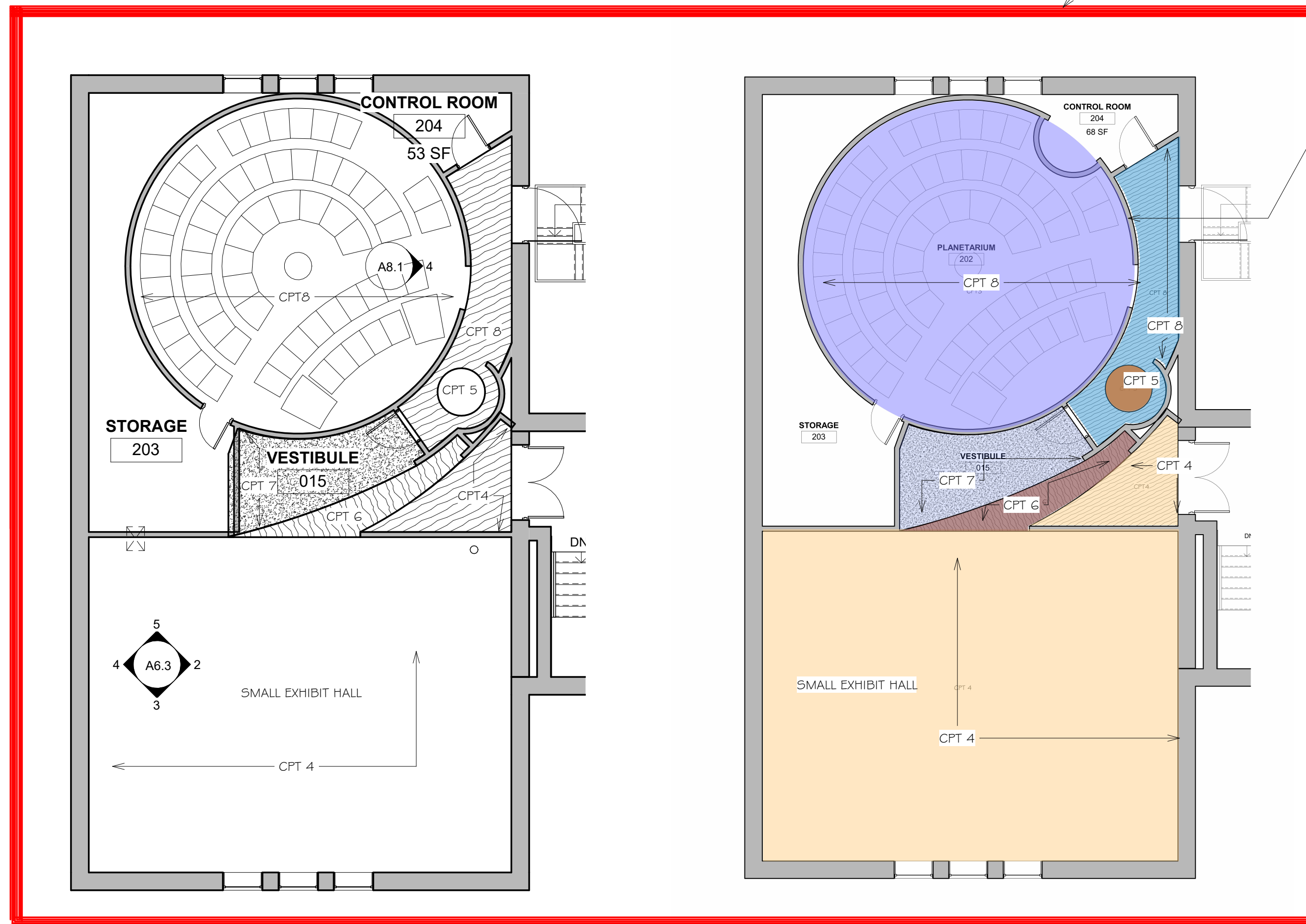
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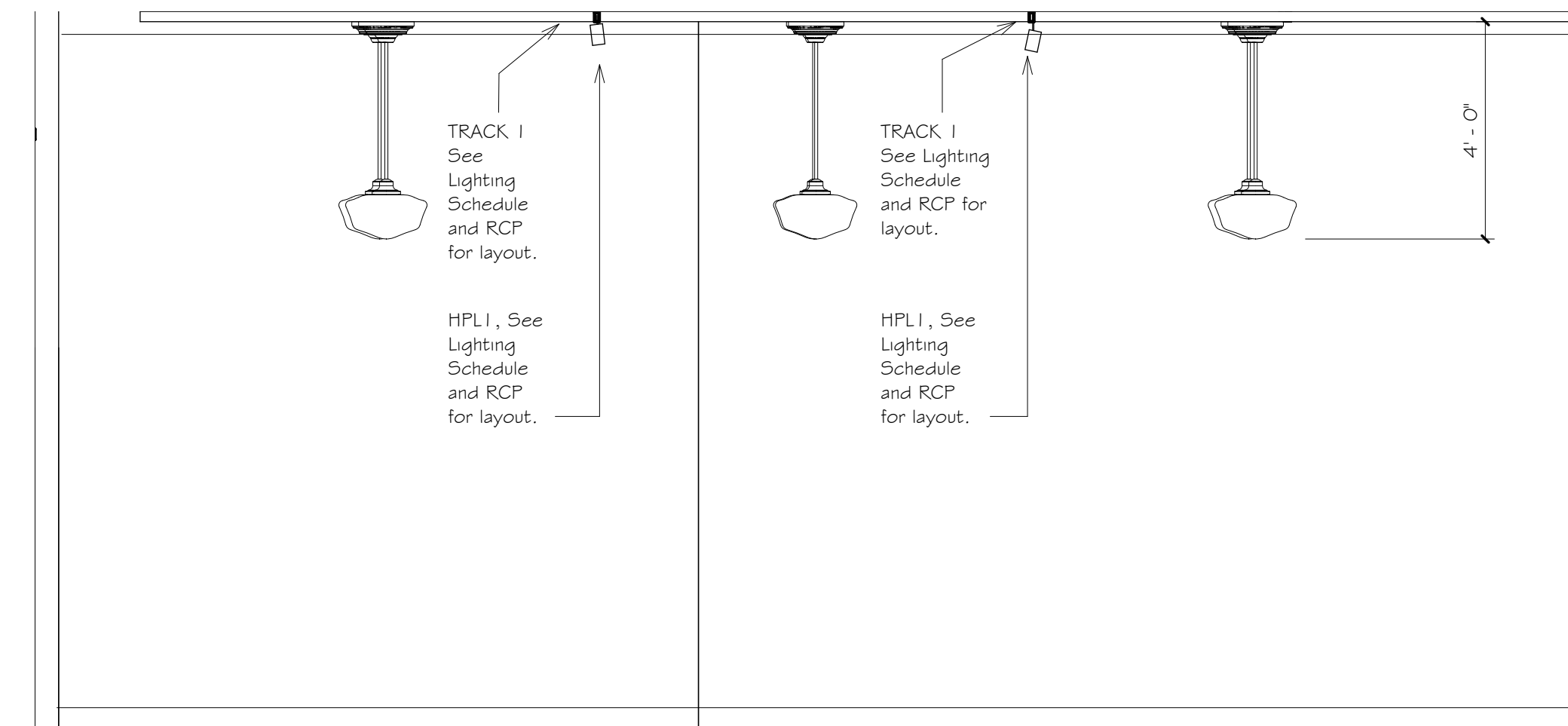


1 1ST FLOOR MEN'S RESTROOM Enlarged Plan
3/8" = 1'-0"

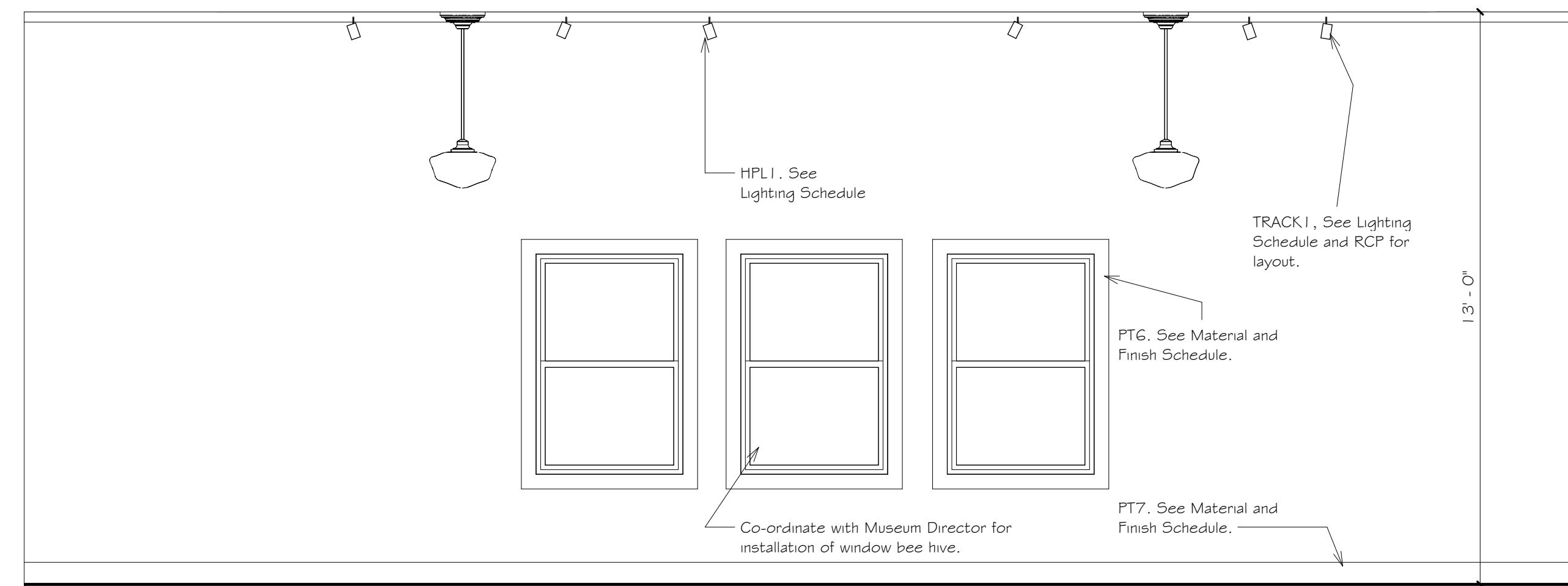
THIS AREA IS ADD ALT. NO. 1



All existing carpeting to be removed and replaced, and all walls to be repaired and prepped for the addition of acoustical wall covering. (Approximately 7'-6" from finish floor to underside of dome over the entire length of the circumference--approximately 90.04' of the Planetarium interior.) This is approximately 680 sf of acoustical wall panel.



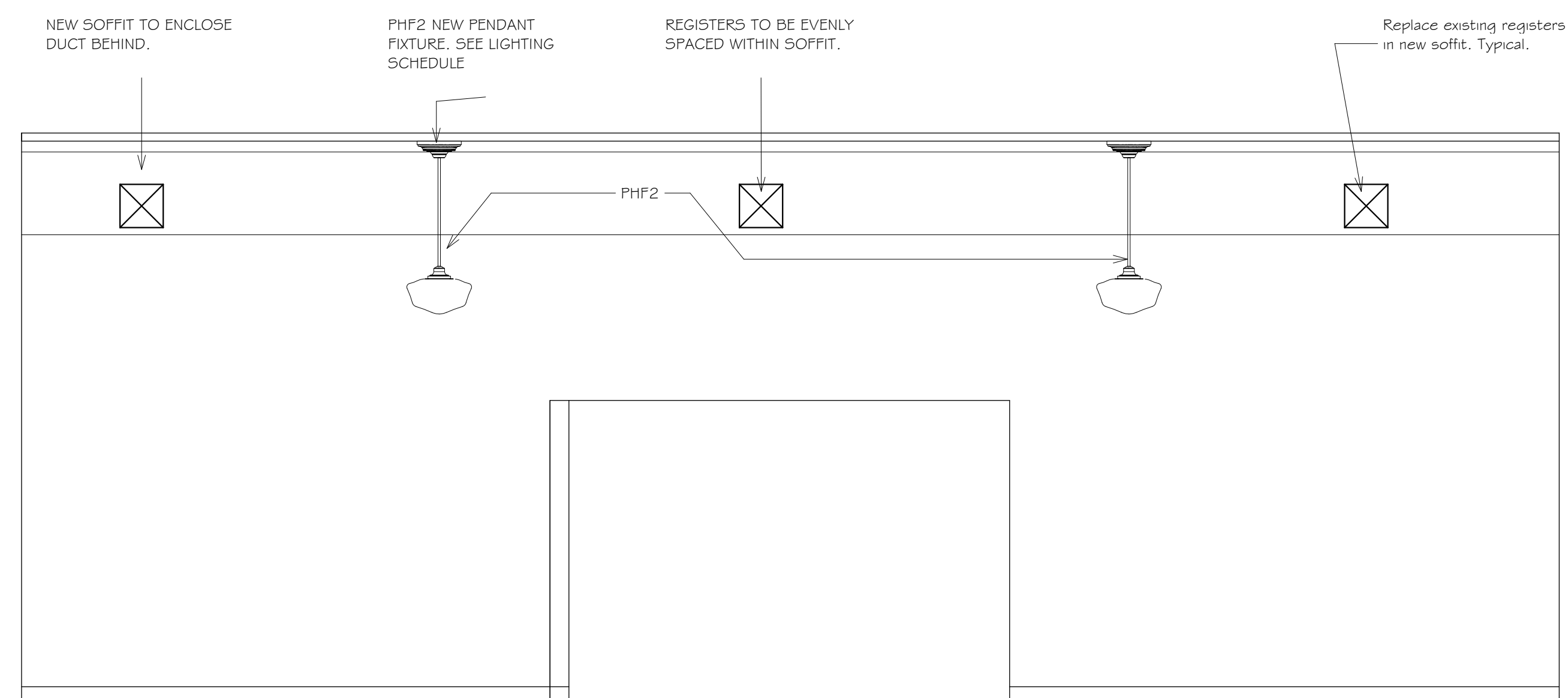
2 Small Exhibit Hall, North Wall, Alt. No.1
3/8" = 1'-0"



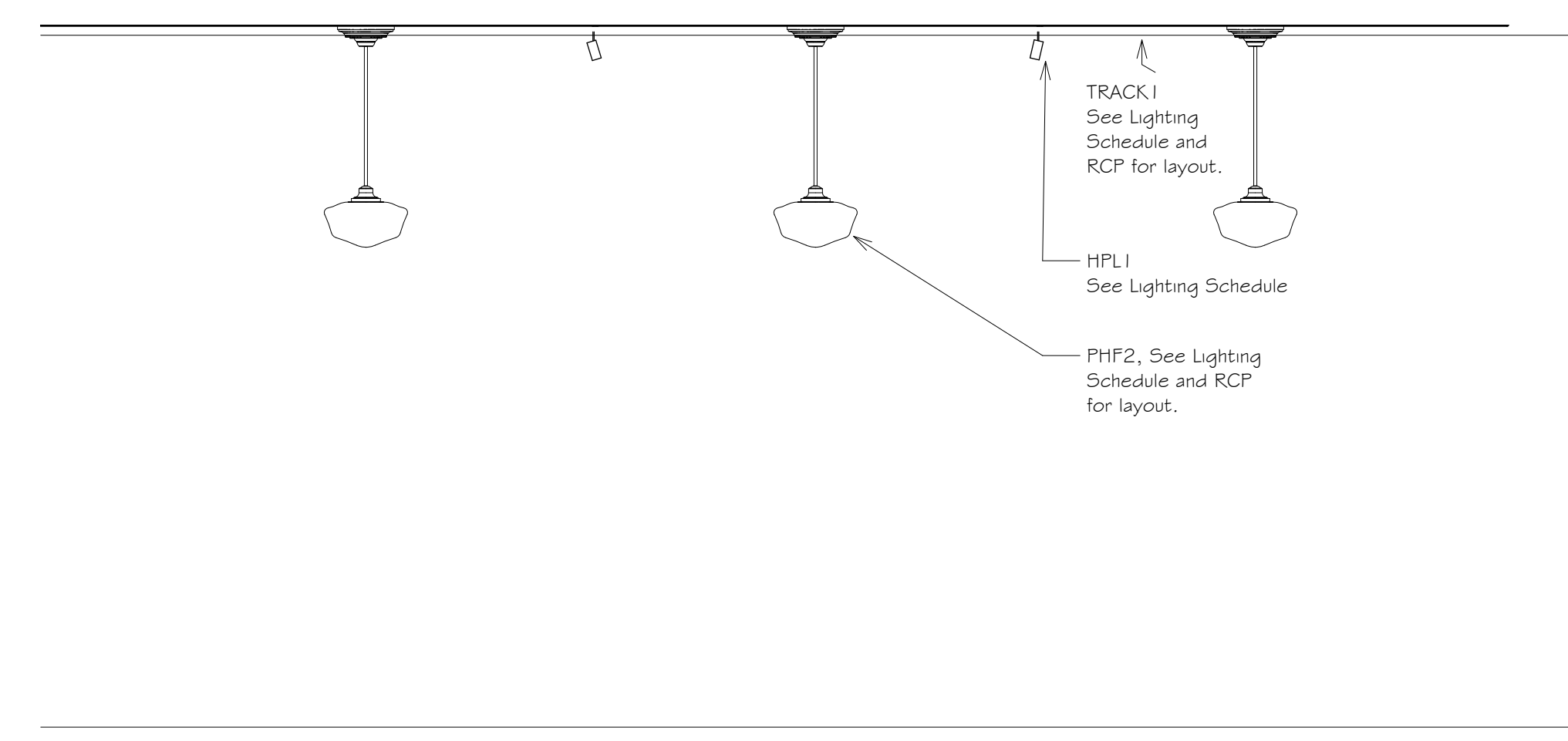
3 Small Exhibit Hall West Wall, Alt. No.1
3/8" = 1'-0"

1 PLANETARIUM, VESTIBULE, SMALL EXHIBIT HALL_Flooring Diagrams
1/8" = 1'-0"

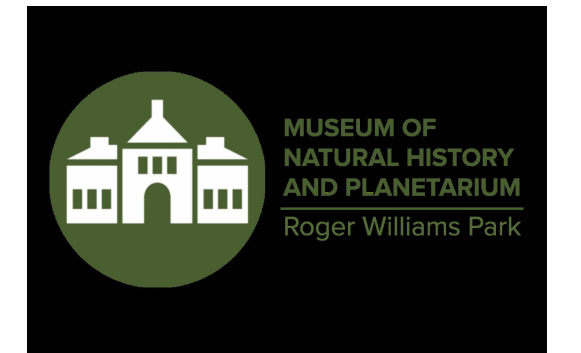
THIS AREA IS ADD ALT. NO. 1



5 Small Exhibit Hall, Alt. No.1
3/8" = 1'-0"

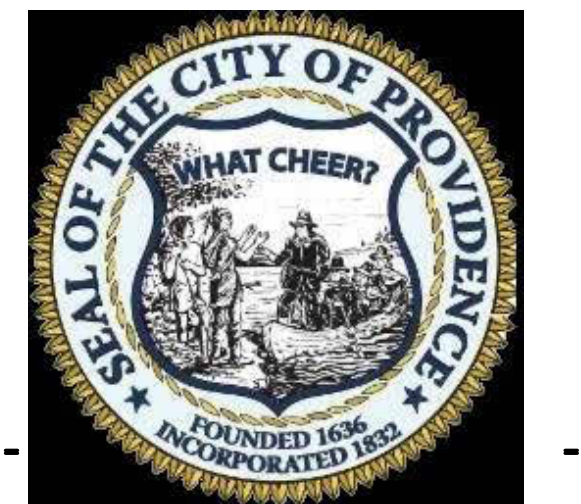


4 Small Exhibit Hall, South Wall, Alt. No. 1
3/8" = 1'-0"



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Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule	
Revision Number	Revision Date

BIDDERS SET

SHEET TITLE
2nd Floor-Flooring Diagrams_ Interior Elevations, ALT No. 1

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A6.3

SHEET: OF:

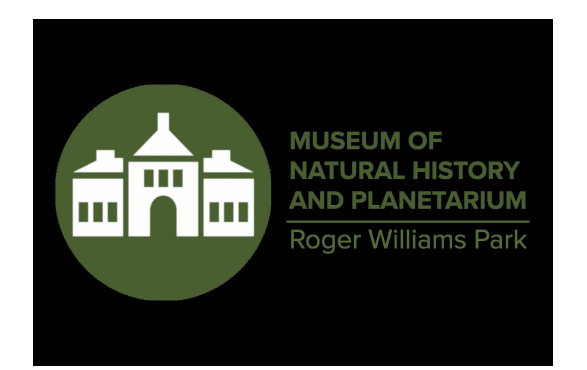
Rodger Williams Park Musuem of Natural History			Materials, Finish and Accessories Schedule			11/7/2023
Code	Type of Material	Manufacturer	Style	Color	Pattern/ Model Number	Comments
WALL						
PT1	FIELD PAINT	Benjamin Moore	Scuff-X, high traffic environments, Matt Finish	Color Preview--Barren Plain, 2111-60	n/a	Women's and Men's Restroom Walls and above wainscot and chair rail in Restroom Vestibule
PT2	FIELD PAINT	Benjamin Moore	Scuff-X, high traffic environments, Matt Finish	OC-119 Cloud 9	n/a	Small Exhibit Hall Walls
PT3	FIELD PAINT	Benjamin Moore	Scuff-X, high traffic environments, Matt Finish	Hale Navy, HC-154	n/a	Planetarium Entry Corridor and Vestibule walls
PT4	FIELD PAINT	Benjamin Moore	Scuff-X, high traffic environments, Matt Finish	To be determined	n/a	Stair Landing- Stained Glass Window wall surrounds.
PT5	FIELD PAINT	Benjamin Moore	Scuff-X, high traffic environments, Matt Finish	To be determined	n/a	Corridor Entry to Small Exhibit Hall
PT6	WINDOW TRIM	Benjamin Moore	Scuff-X Semi Gloss 487	HC-172 Revere Pewter	n/a	Small Exhibit Hall
PT7	BASE PAINT COLOR	Benjamin Moore	Scuff-X, high traffic environments, Egg Shell Finish	HC-172 Revere Pewter	n/a	Small Exhibit Hall
PT8	FLAT CEILING WHITE	Benjamin Moore	Waterborne Ceiling Paint 508	CEILING WHITE	n/a	all gwb ceilings, mildew resistant paint for restroom ceilings
PT9	WINDOW TRIM, Crown Moulding at top of wall near ceiling.	Benjamin Moore	Scuff-X Semi Gloss 487	Weimaraner, AF-155	n/a	Women's and Men's Restroom Window Trim, Crown Moulding.
CT7	Color Body Porcelain Mosaic	Dale Tile	2 x 2 Mosaic (dot mounted on sheet)	Urban Putty D161		Wall mounted behind sink wall and urinal wall- men's restroom. Sink wall and toilet wall- women's restroom.
G2	Wall Grout	Laticrete		#17 Marble Beige		Follow Manufacturer's specifications for a wet environment
CTB	Integral Cove Base Through-body porcelain	Dal Tile	3 x 6 integrated cove base	Urban Putty D161		
WC1	Wall Covering	Wolf Gordon	Redondo	GOH 32970445, CLAY		Entry Foyer to Women's and Men's Toilet Rooms--Wainscot, 2nd Floor
CR1	Rubber Chair Rail	Johnsonite Rubber Millwork, 4" Wide	Chair Rail, Rampart CHR-XX-C	Zephyr CB		Entry to Women and Men's Restrooms- First Floor, to cap off wallcovering wainscot.
AWP1	Felt Acoustic wall Panels	MDC Zintra	Sculpted	SLATE	Cosmic Pattern.	Planetarium and Planetarium Corridor, install floor to base of domed ceiling.
B1	Rubber Base with millwork profile	Johnsonite Millwork	Millwork Base, Monarch Profile	Zephyr	n/a	Women and Mens' Restrooms, See Drawings
B3	Rubber Base with millwork profile	Johnsonite Millwork	Millwork Base, Inflection Profile	14 Tropical Storm	n/a	Small Exhibition Hall and Vestibule, 2nd floor
B4	Rubber Base with millwork profile	Johnsonite Millwork	Millwork Base, Inflection Profile	121 Cement	n/a	
B5	Rubber Base	Roppe	Straight Base	139 Deep Navy	n/a	Planetarium Corridor
FLOOR						
CFT1	Ceramic Mosaic field floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Buffstone Range, D147	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
CFT2	Ceramic Mosaic Accent floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Artisan Brown Speckle, D204	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
CFT3	Ceramic Mosaic Accent floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Artisan Brown, D144	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
CFT4	Ceramic Mosaic Accent floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Waterfall, D169	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
CFT5	Ceramic Mosaic Accent floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Luminary Gold, D142	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
CFT6	Ceramic Mosaic Accent floor Tile	Daltile	Keystones 1" Hexagon Mosaic	Mustard, D181	See Flooring Diagram	Women's and Men's Restroom, see Tile Plan-First Floor
G1	Floor Grout	Laticrete	See Specifications	Latte, #40		
CPT1	NA	NA	NA	NA	NA	NA
CPT2	NA	NA	NA	NA	NA	NA
CPT 3	Tile	Flotex, Forbo	FLOTEX	Metro Grape, T546016	NA	
CPT 4	Tile	Flotex, Forbo	FLOTEX	Calgary Quartz, T590011	See Flooring Diagram	VESTIBULE 015-SMALL EXHIBIT HALL 210_ Second Floor, EXHIBIT FOYER 206, See flooring diagram
CPT 5	Tile	Flotex, Forbo	FLOTEX	Calgary Fire , T590024	See Flooring Diagram	VESTIBULE 015- PLANETARIUM 209_ Second Floor, See flooring diagram
CPT6	Tile	Flotex, Forbo	FLOTEX	Calgary Espresso, T590023	See Flooring Diagram	VESTIBULE 015- Second Floor
CPT7	Tile	Flotex, Forbo	FLOTEX	Calgary Carbon, T590019	See Flooring Diagram	VESTIBULE 015- Second Floor
CPT8	Tile	Flotex, Forbo	FLOTEX	Calgary Sky, T590001	See Flooring Diagram	Plantetarium- Second Floor, Corridor Entry to Planetarium from Vestibule
RUB1	Rubber Stair Tread	Roppe	Marbelized Stair tread	To be determined	Marbelized	STAIR TREADS ONLY. MAIN GRAND STAIR BETWEEN FIRST AND SECOND FLOORS, Color subject to change.
FURNITURE AND ACCESSORIES						
T1	Combination Paper Towel Dispenser & Waste Receptacle- Recessed	American Specialties, Inc.	Simplicity Collection paper towel & waste receptacle recessed	Stainless Steel	Model No. 6467	See Interior Elevations for Mounting Height and Manufacturer's specifications for installation instructions
T2	Single Jumbo roll Toilet Tissue Dispenser- round- Surface Mounted	American Specialties, Inc.	Single Jumbo Roll Toilet Tissue Dispenser- Round-Surface Mounted	Stainless Steel	Model No. 0042	See Interior Elevations for Mounting Height and Manufacturer's specifications for installation instructions
T3	Sanitary Napkin Disposal, partition mounted dual access	American Specialties, Inc.	NA	Stainless Steel	Model No. 0473-A	See Interior Elevations for Mounting Height and Manufacturer's specifications for installation instructions
T4	Soap Dispenser- Recessed	American Specialties, Inc.	Recessed	Stainless Steel	Model 0326	
T5	Single Jumbo roll Toilet Tissue Dispenser- round- Surface Mounted	American Specialties, Inc.	Single Jumbo Roll Toilet Tissue Dispenser- Round-Surface Mounted			
T6	Inter-Lok Stainless Steel Framed Mirror ADA Baby Changing Station-surface mounted	American Specialties, Inc.	24" x 36" Stainless Steel Framed Mirror Surface Mounted Stainless Steel horizontal baby Changing Station	Stainless Steel Frame	Model No. 0600-2436	
T7	ADA Baby Changing Station-surface mounted	American Specialties, Inc.	horizontal baby Changing Station	Stainless Steel	Model No. 9013-9	
TPTN	Solid Plastic Toilet Partition HDPE Material_ Floor Mounted overhead braced	Scranton Products	Eclipse Partitions and Restroom Stalls, Solid Plastic. Orange Peel finish, 62" high panel	Warm Series_Mahogany	Eclipse Partitions and Restroom Stalls	Women's and Men's Toilet Rooms
UPTN	Urinal wall mounted privacy screen	Scranton Products	Eclipse Urinal Dividers, Solid Plastic. Orange Peel finish, 62" high panel	Warm Series_Mahogany	Eclipse Urinal Screens and Partitions	Men's Toilet Rooms
VAN1	Poured Surface Counter top and Integrated Sinks and skirt vanity	Sloan Stone Sink Systems	Sloan Stone ELGR 8400 Angled steel bracket SF2400 Hardwire Faucet	WNT Walnut	ELGR 84000 Sloan Stone 4 sink vanity	Provide blocking in wall per manufacture's specifications
AS1	Auditorium Seating	Sedia Furniture Systems	Sherpa and Shire Marquesa Lana Upholstery Fabric	Shire Midnight		Consult Director for Planetarium seating layout for install after re-upholstery

Bathroom Fixtures:

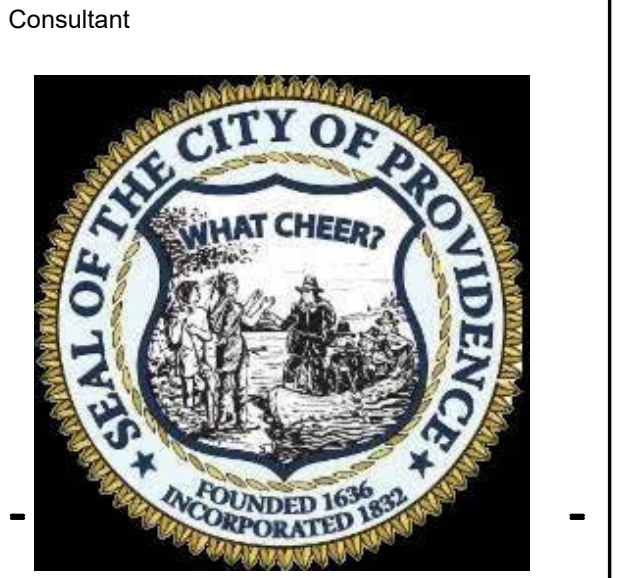
Toilet- American Standard Madera™
1 5-Inch Toilet System With Manual Piston Flush Valve, 1.28 gpf/4.8 Lpf.
Model 2854 | 28.020

Urinal- Siphon Jet Urinal: American Std
Allbrook, 0.5/1.0 Gallons per Flush,
Vitreous China, ADA Compliance
Model 655000 | .020

Urinal Flush Valve
American Standard Selectronic 1.28
gpf Piston sensor Closet Flush Valve
Model:606572 | .002



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Museum of Natural History

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Roger Williams Park R.I.

Revision Schedule	
Revision Number	Revision Date

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SHEET TITLE
MATERIAL, FINISH, AND ACCESSORY SCHEDULE

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A6.4

SHEET: OF:

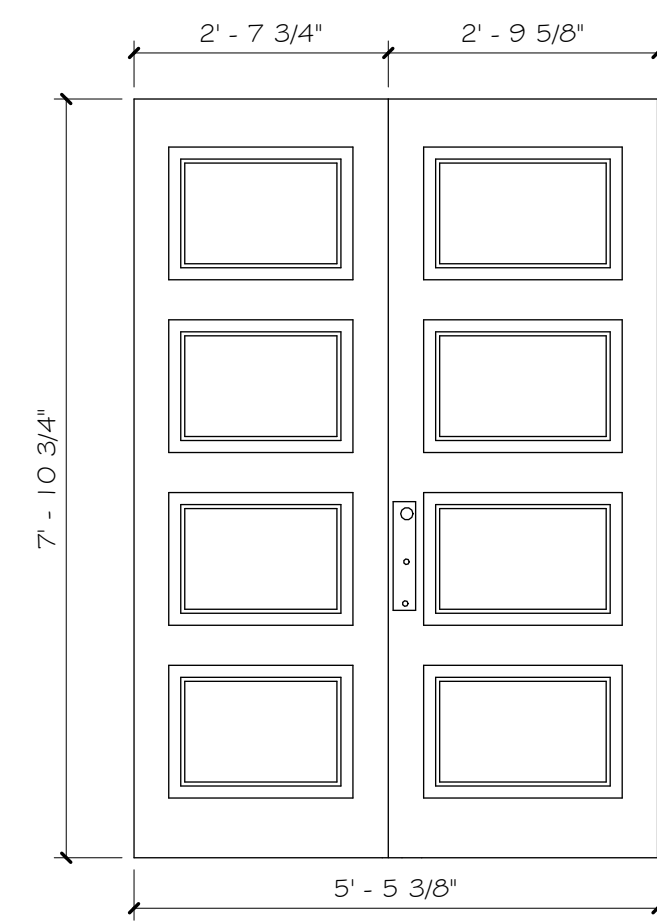
GENERAL DOOR NOTES:
 1. SEE OTHER NOTES ON OTHER SHEETS.
 2. ALL DIMENSIONS ON THIS PLAN ARE APPROXIMATE. VERIFY ALL DIMENSIONS IN THE FIELD.
 3. UNLESS NOTED OR SHOWN OTHERWISE, THE INTENT IS TO MATCH EXISTING CONDITIONS, INCLUDING BUT NOT LIMITED TO, DIMENSIONS, MATERIALS, TRIM PROFILES, HARDWARE, PAINT COLORS, ETC.
 4. ALL NEW AND EXISTING DOORS AND FRAMES THAT ARE TO REMAIN ARE TO BE PAINTED.
 5. SEE FLOOR PLANS FOR DOOR LOCATIONS.
 6. TRIM PROFILES SHOWN ON THIS DRAWING ARE FOR GENERAL REFERENCE ONLY. THE CONTRACTOR SHALL SURVEY ALL CONDITIONS AT EACH LOCATION.

USE HARDWARE SET: #1

R4D EXISTING WOOD DOORS AND HARDWARE, INCLUDING THRESHOLD



EXISTING #002
THICKNESS- 1 1/2"

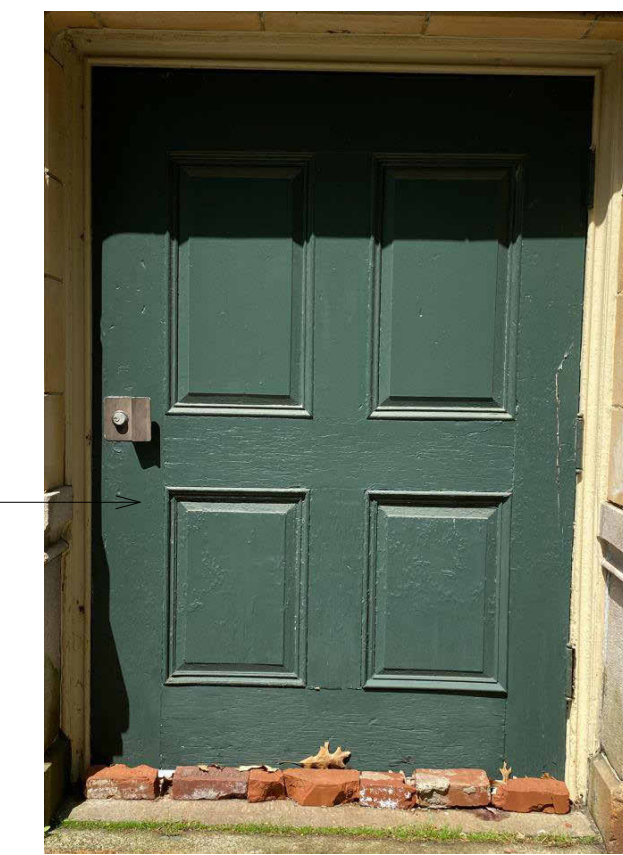


NEW #002
THICKNESS- 1 1/2"

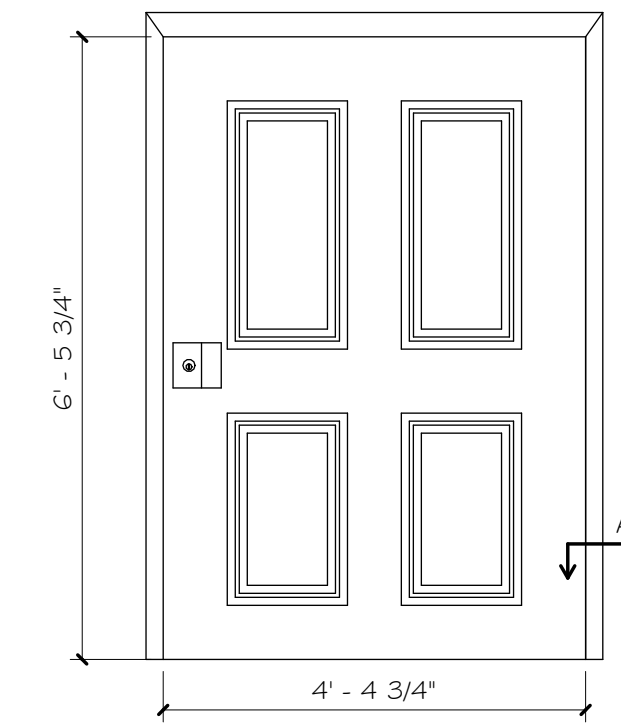
PROVIDE THE FOLLOWING:
 1. NEW CUSTOM, WOOD DOORS
 2. NEW EGRESS HARDWARE
 3. NEW HINGES
 4. NEW WEATHERSTRIP
 5. NEW THRESHOLD

USE HARDWARE SET: #3

R4D EXISTING WOOD DOORS, TRIM AT JAMBS AND HARDWARE, INCLUDING THRESHOLD



EXISTING #007
THICKNESS- 2 1/8"



NEW #007
THICKNESS- 2 1/8"

PROVIDE THE FOLLOWING:
 1. NEW WOOD DOOR
 2. NEW WOOD TRIM AT JAMBS
 3. NEW EGRESS HARDWARE
 4. NEW HINGES- 4 LONG BOLT HINGES ANCHORED DEEP INTO DOOR JAMB AS REQ. FOR STABILITY.
 5. NEW WEATHERSTRIP
 6. NEW THRESHOLD

REMOVE BAR AND COVERED GLAZING AND INSTALL NEW LEXAN CLEAR, HIGH IMPACT PANEL OVER STAINED GLASS TO PROVIDE PROTECTION WHILE STILL PROVIDING MAXIMUM VISIBILITY OF STAINED GLASS BEYOND.

R4D EXTERIOR STOPS TO ALLOW FOR REMOVAL OF EXISTING PLASTIC PANEL.

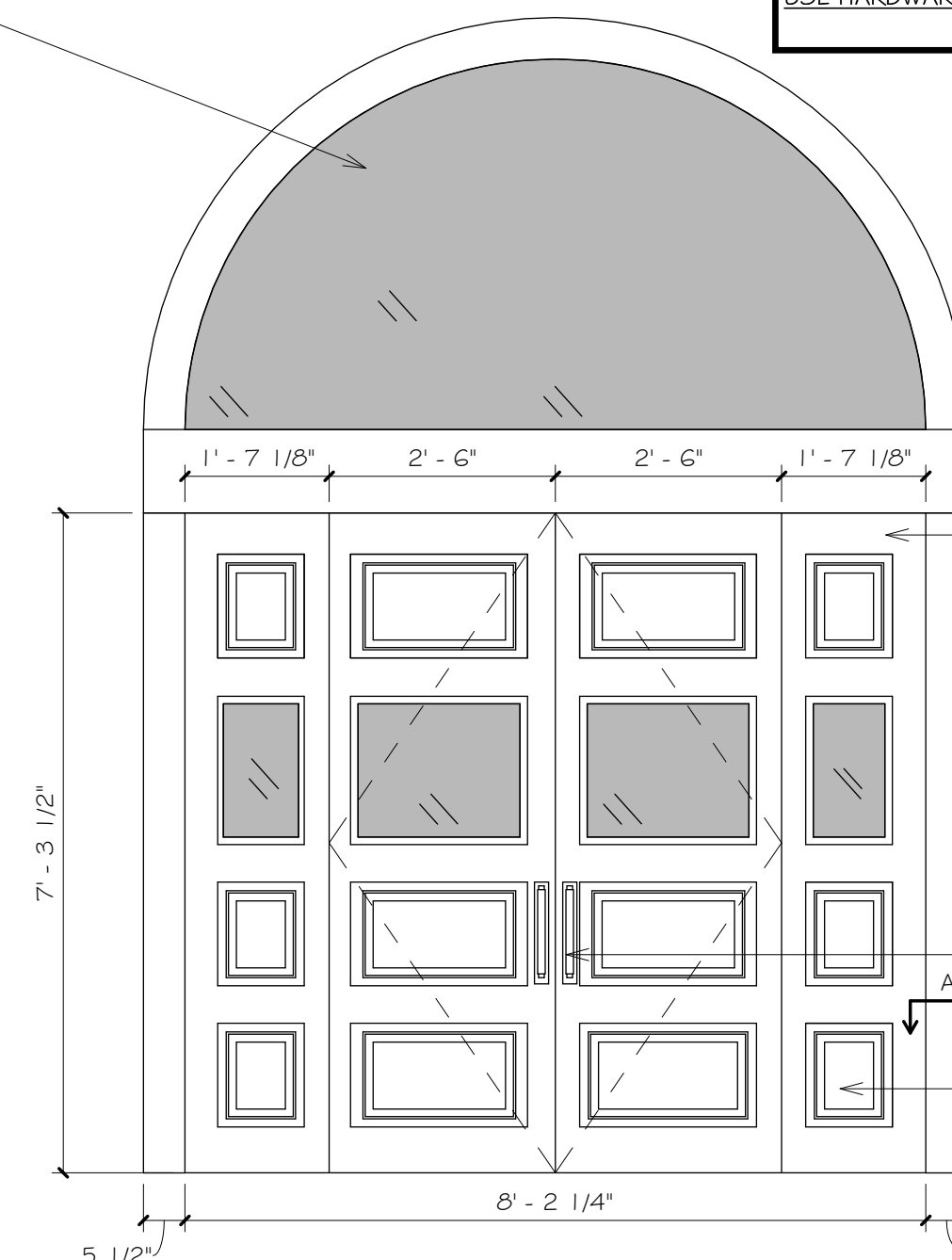
R4D EXISTING WOOD DOORS, TRIM AT JAMBS, AND HARDWARE.



EXISTING #110

Match existing stop profile.

Remove and Store Sign



NEW #110
THICKNESS- 2 1/8"

USE HARDWARE SET: #4

PROVIDE THE FOLLOWING:
 1. NEW WOOD DOORS
 2. NEW WOOD TRIM AT JAMBS
 3. NEW INSULATED/TEMPERED GLAZING WHERE SHOWN SHADED
 4. NEW EGRESS HARDWARE
 5. NEW HINGES
 6. NEW WEATHERSTRIP
 7. NEW THRESHOLD

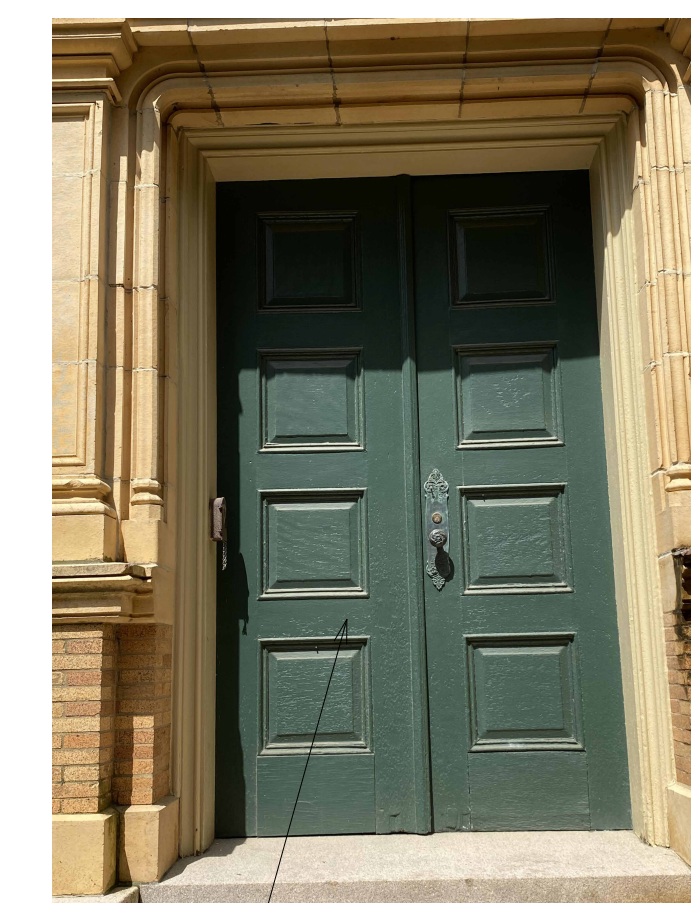
NEW DOOR PULLS SPECIFIED BY ARCHITECT.

RECESSED, RAISED PANELS TO MATCH PANEL DETAILS IN DOOR #111A



CLEAN, REPAIR AND RESTORE EXISTING HISTORIC HARDWARE.

EXISTING WOOD DOORS AND HARDWARE, INCLUDING THRESHOLD ARE TO REMAIN.

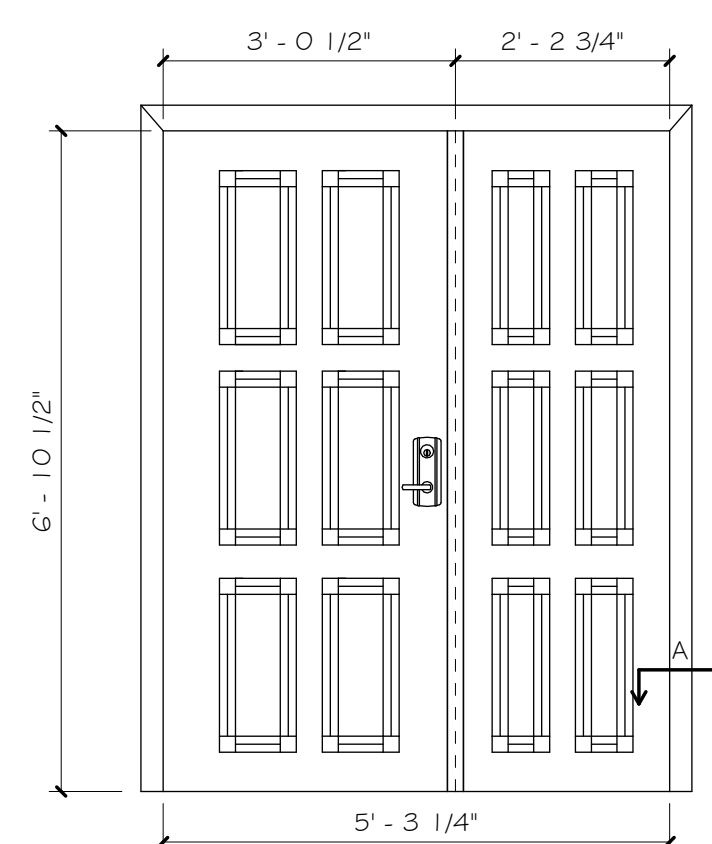


EXISTING #111A & #111B
THICKNESS- 2 1/8"

R4D EXISTING WOOD DOORS, TRIM AT JAMBS, AND HARDWARE, INCLUDING THRESHOLD



EXISTING #112
THICKNESS- 2 1/8"

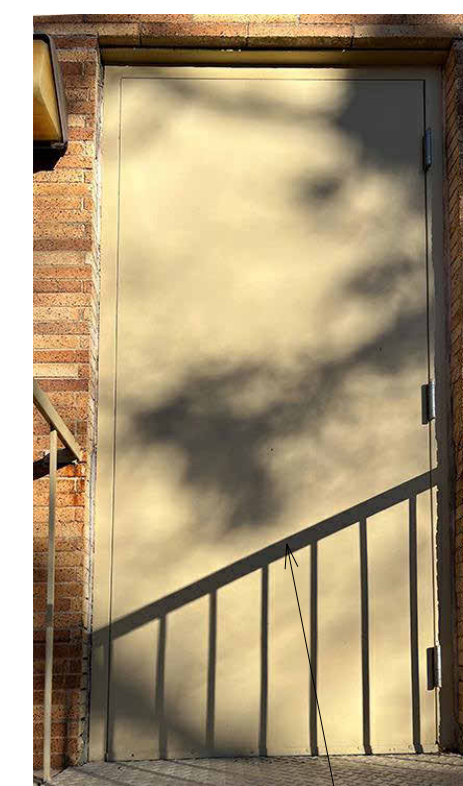


NEW #112
THICKNESS- 2 1/8"

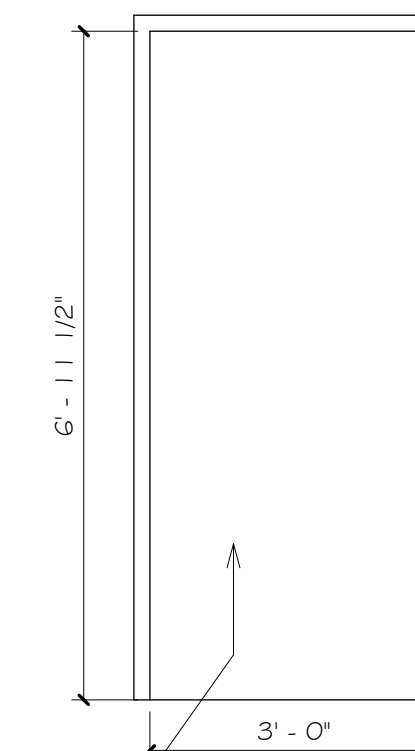
USE HARDWARE SET: #1

PROVIDE THE FOLLOWING:
 1. NEW WOOD DOORS
 2. NEW WOOD TRIM AT JAMBS
 3. NEW EGRESS HARDWARE
 4. NEW HINGES
 5. NEW WEATHERSTRIP
 6. NEW THRESHOLD

USE HARDWARE SET: #2



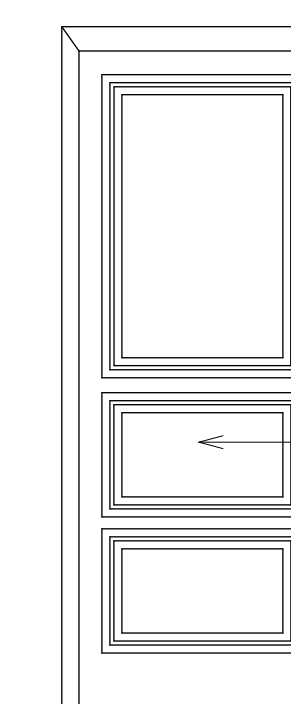
EXISTING #202
THICKNESS- 1 3/4"



NEW #202
THICKNESS- 1 3/4"

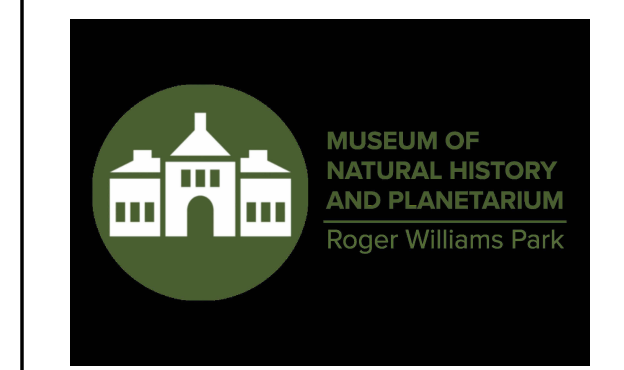
PROVIDE THE FOLLOWING:
 1. NEW INSULATED HOLLOW METAL DOOR & FRAME
 2. NEW EGRESS HARDWARE
 3. NEW HINGES
 4. NEW WEATHERSTRIP
 5. NEW THRESHOLD

USE HARDWARE SET: #5



NEW #205, #206
THICKNESS- 2 1/8"

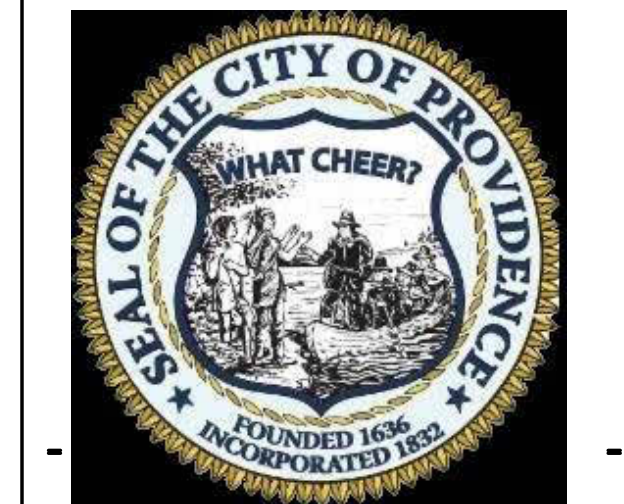
New Solid Core raised panel wood doors. Match adjacent doors- (Director's office doors) with panels in place of glazing. No glazing.



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Cranston, Rhode Island
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Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule

Revision Number	Revision Date
-	-

BIDDERS SET

SHEET TITLE
DOOR DETAILS

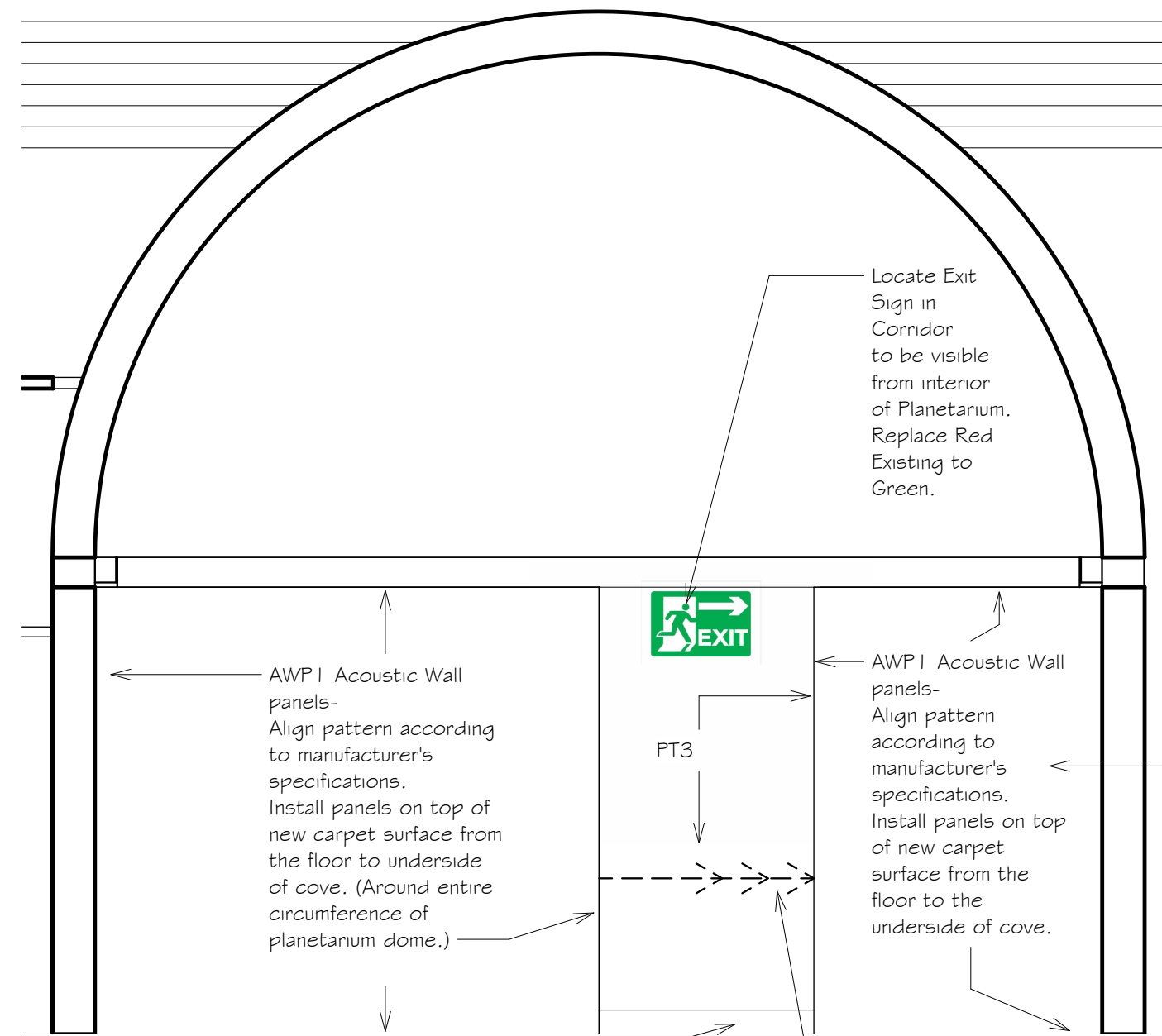
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DRAWN BY: Author JOB NUMBER: 21041

CHECKED BY: Checker DATE: 11-07-2023

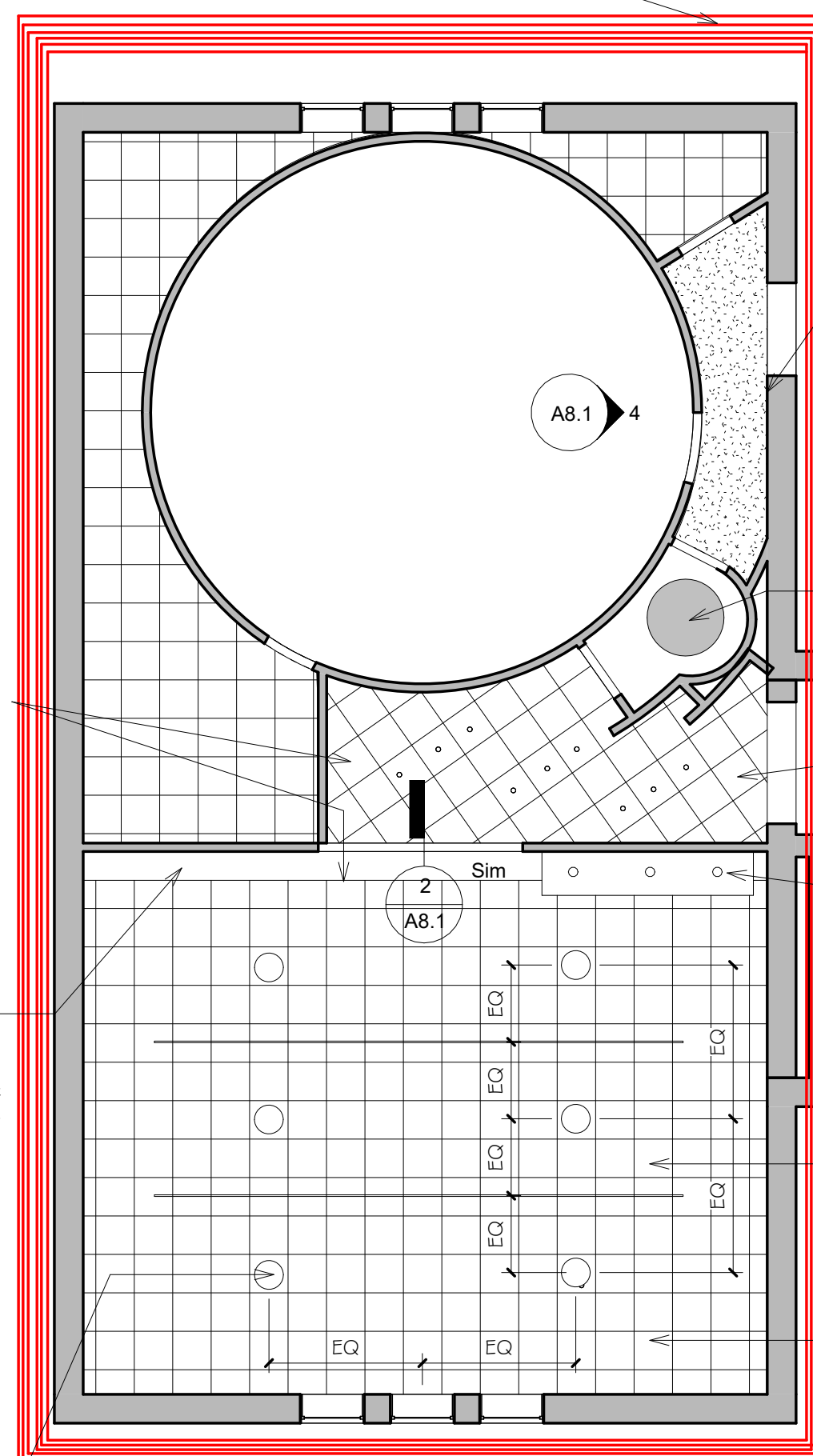
A7.1

SHEET: OF:



4
A8.1
3/8" = 1'-0"

Red outlined area is Alternate No. 1



1
A8.1
1/8" = 1'-0"

2nd Floor Reflected Ceiling Plan, Planetarium, Entry Hall and Small Exhibit Hall, Alt. No. 1

Rodger Williams Museum of Natural History						9/13/2023
LIGHTING SCHEDULE						
CODE	DESCRIPTION	MANUFACTURER	STYLE	COLOR	MODEL	COMMENTS
ACT1	High NRC, High CAC-high performance sustainable Ceiling System with 9/16" Square Tegular suspension system 24" x 24" panels with integrated Technical Services	Armstrong Commercial Ceilings	Armstrong Techzone with Calla High NRC Square lay-in field panels. Tegular smooth texture.	White	8807	Planetarium Entry and Small Exhibition Hall
HPL1	High performance LED spot/accent light	Lighting Services Inc.	LumeLEX Series	White	LX2020-2.64" x 6.57"	Small Exhibition Hall
LC1	Luminous Ceilings	Cooledge Lighting	Fabricore, Luminous Ceilings 4' diameter circle.	NA	4' diameter	Planetarium Entry
RSPOT1	Recessed accent light	DeltaLight	DeltaLight	White	Spy 39 ST	Planetarium Entry Corridor
RSPOT 2	Recessed LED downlight	Lightolier	LyteProfile3"	White	P3RARound Adjustable Accent	Lower ceiling in Men's restroom , First Floor.
SMSPOT	Surface Mounted adjustable LED Flood Light	DesignPlan	Small, adjustable surface mounted Flood light	White	Krill 3.0	Grand Stair 2nd floor to light stair landing and area in front of railing at in Exhibit Foyer Room 206
Track1	Pendant cable suspended track System with track heads.	Lighting Services Inc.	ControlTrack System, CONTROLTrack seamless surface Track with cable pendant mounting system	White		
PHF1	Pendant Hung Fixture with a Single center stem, opal white glass, constructed from solid non-ferrous Brass	OCL Architectural Lighting	Schoolhouse Pendant	Opal white glass, Oil Rubbed Bronze	SC1-P1AA-14-WG-ORB	See interior elevations and reflected ceiling plans for mounting location in restrooms
PHF2	Pendant Hung Fixture with a Single center stem, opal white glass, constructed from solid non-ferrous Brass	OCL Architectural Lighting	Schoolhouse Pendant	Opal white glass, Oil Rubbed Bronze	SC1-P1AA-18-WG-BKP	See interior elevations and reflected ceiling plans for mounting location in small exhibition hall
VANL	Linear surface mounted Vanity LED	Lithonia Lighting	Traditional Square Vanity	Brushed Nickel	FMVTSL24NMVOLT30K90CRIBN	Surface Mounted Vanity over restroom mirrors, see interior drawings.

Project: Rodger Williams Museum of Natural History

Location: Rodger Williams Park, Providence, Rhode Island

Product Name	Fixture Type	Manufacturer
High Performance accent Light	HPL1	LSI
Track	TRACK FOR HPL1	LSI
High Performance Track Alt	HPL1 ALT	DeltaLight
Luminous Ceiling	LC1	Cooledge
Recessed Spot	RSPOT	DeltaLight
Schoolhouse Shade	PHF1	Spectrum
Schoolhouse Shade	PHF2	Spectrum

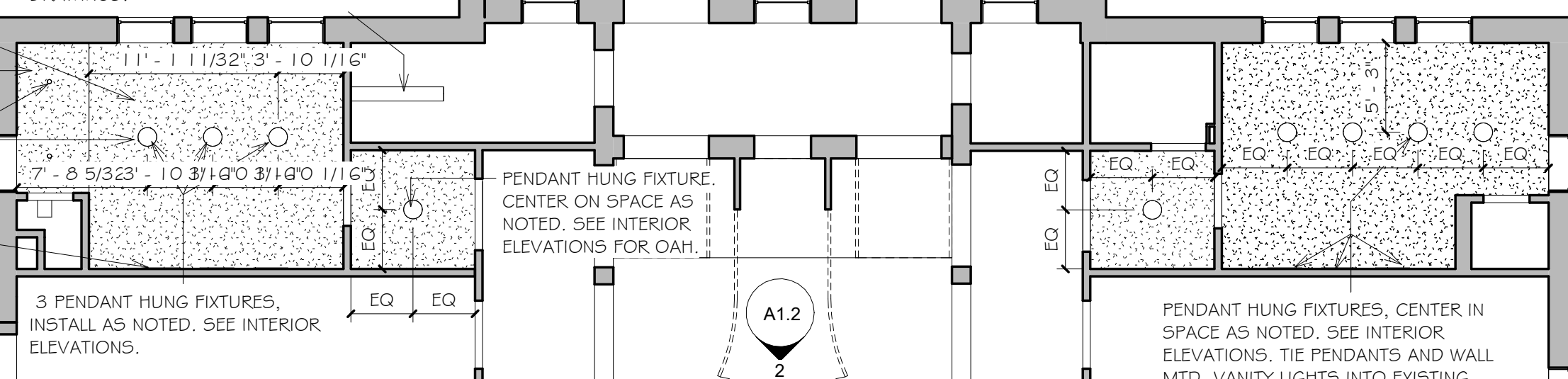
Recessed Accent Light, RSPOT 2 DesignPlan



GYPSUM DROP CEILING TIGHT TO DUCT ALONG WINDOW WALL. SECOND LOWER DROP CEILING OVER TOILET STALL.

HVAC CIRCULAR DUCT, PAINT OUT TO MATCH CEILING WHITE. SEE HVAC DRAWINGS.

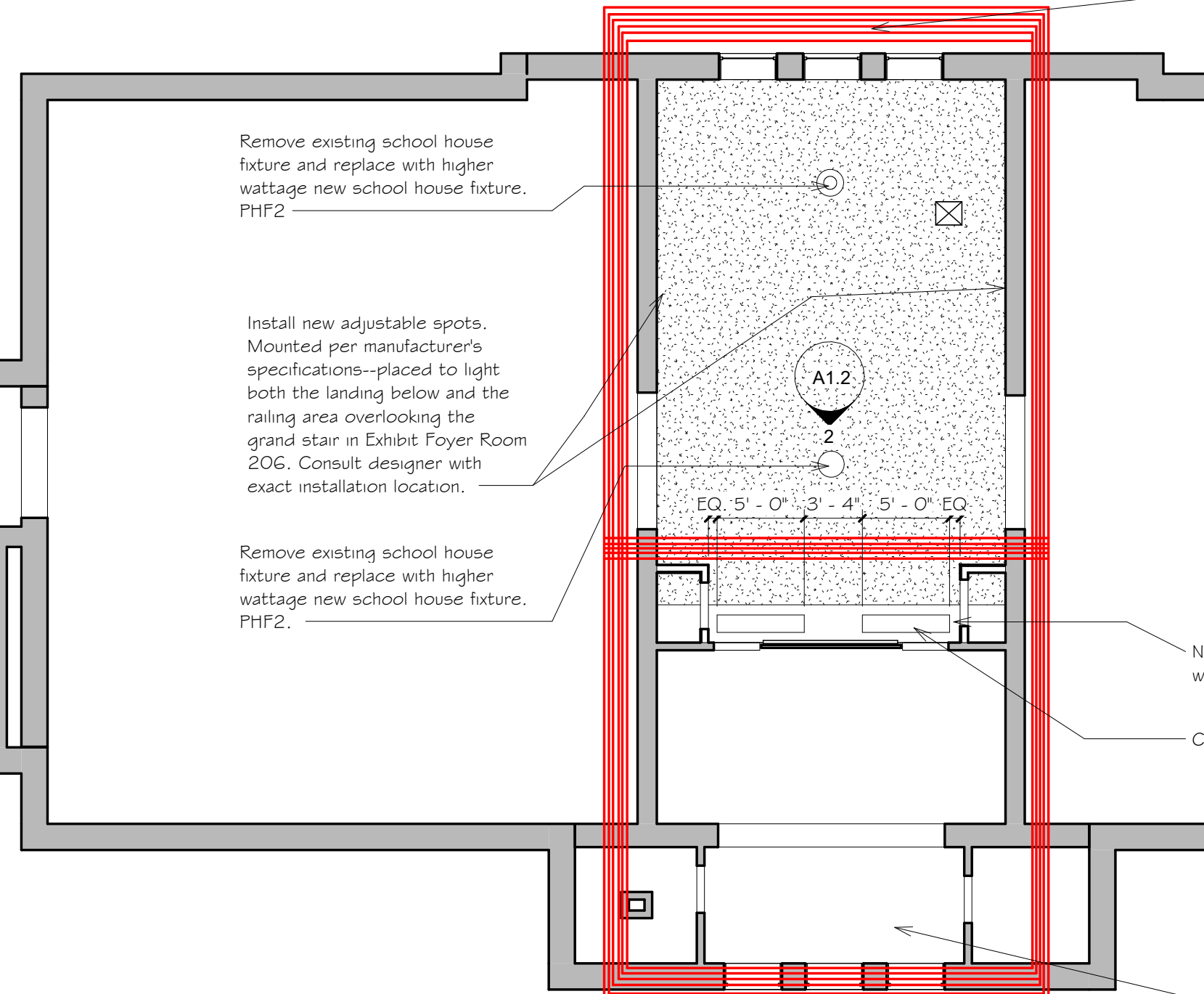
TIE PENDANTS, RECESSED LED AND WALL MTD. VANITY LIGHTS INTO EXISTING ELECTRICAL AND SINGLE ONE WAY SWITCH.



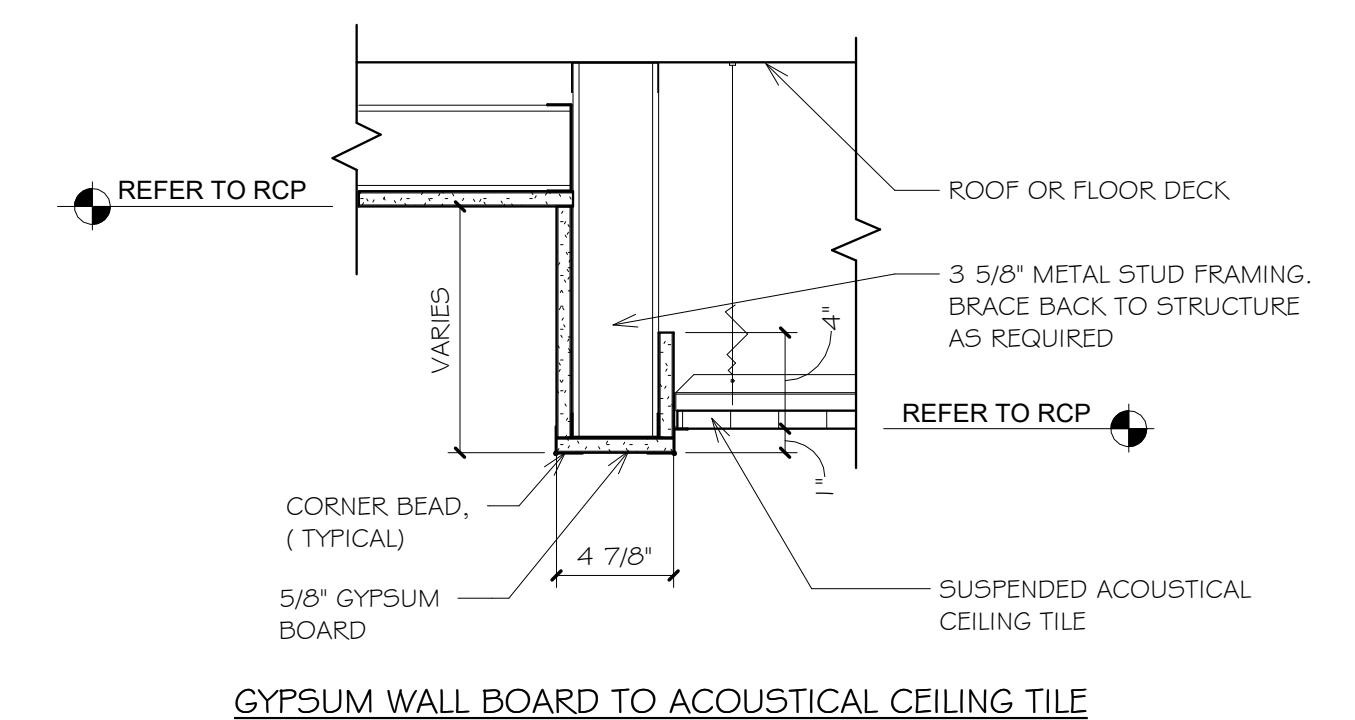
3
A8.1
1/8" = 1'-0"

1st FLOOR REFLECTED CEILING PLAN, MENS' AND WOMEN'S RESTROOMS

Red outlined area is Alternate No.2

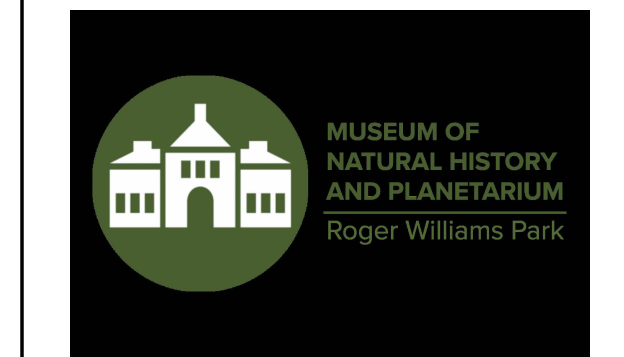


Red outlined area is Base Bid



2
A8.1
1 1/2" = 1'-0"

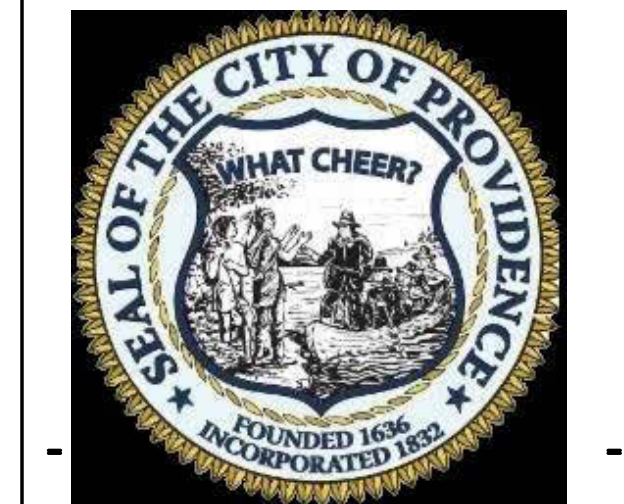
CEILING SOFFIT TRANSITION DETAIL



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Museum of Natural History

Interior Renovations at the Rodger Williams Park Natural History Museum and Planetarium

Rodger Williams Park R.I.

Revision Schedule	
Revision Number	Revision Date

BIDDERS SET

SHEET TITLE
REFLECTED CEILING PLANS, LIGHTING NOTES & SCHEDULE

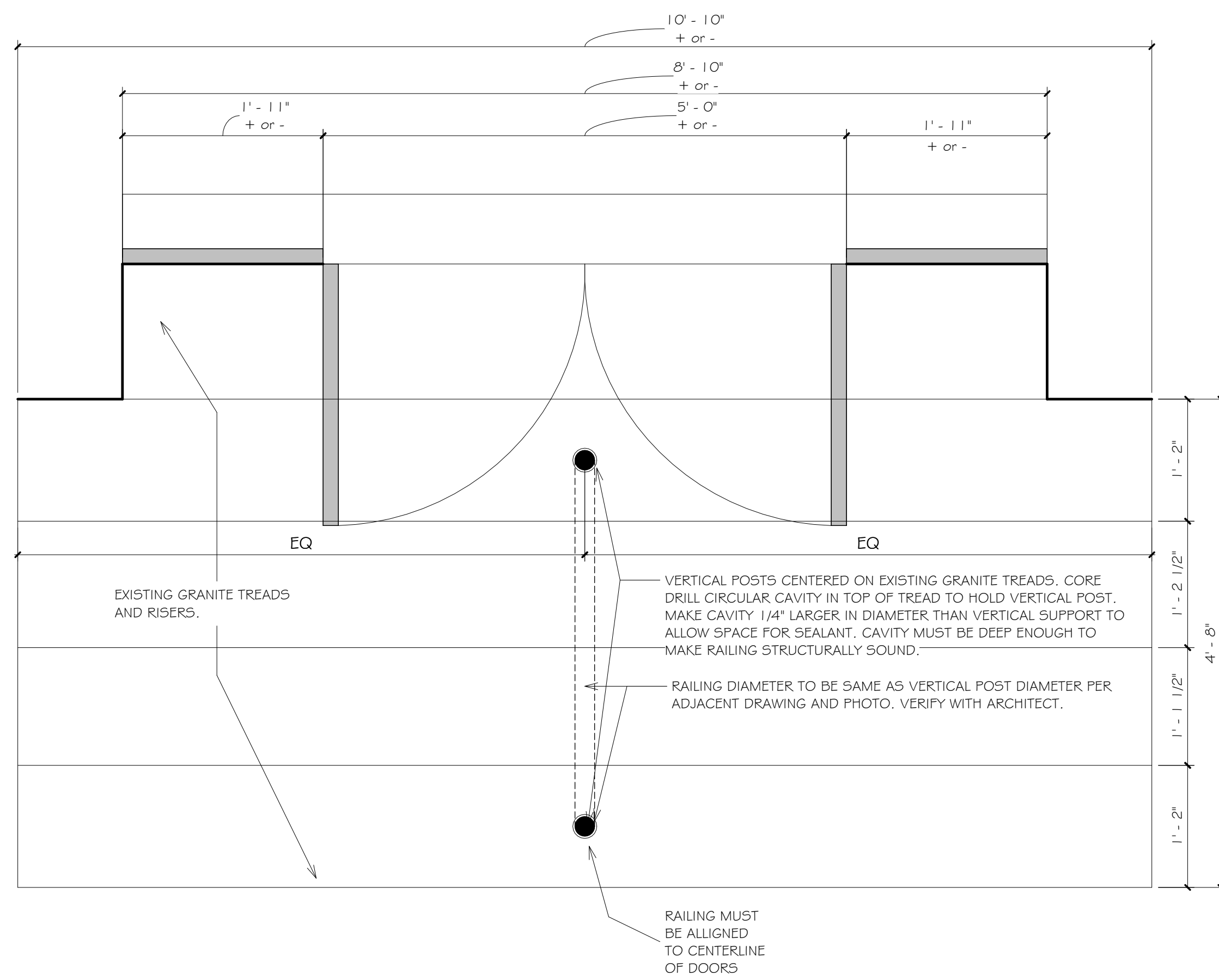
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CHECKED BY: MWH DATE: 11-07-2023

A8.1

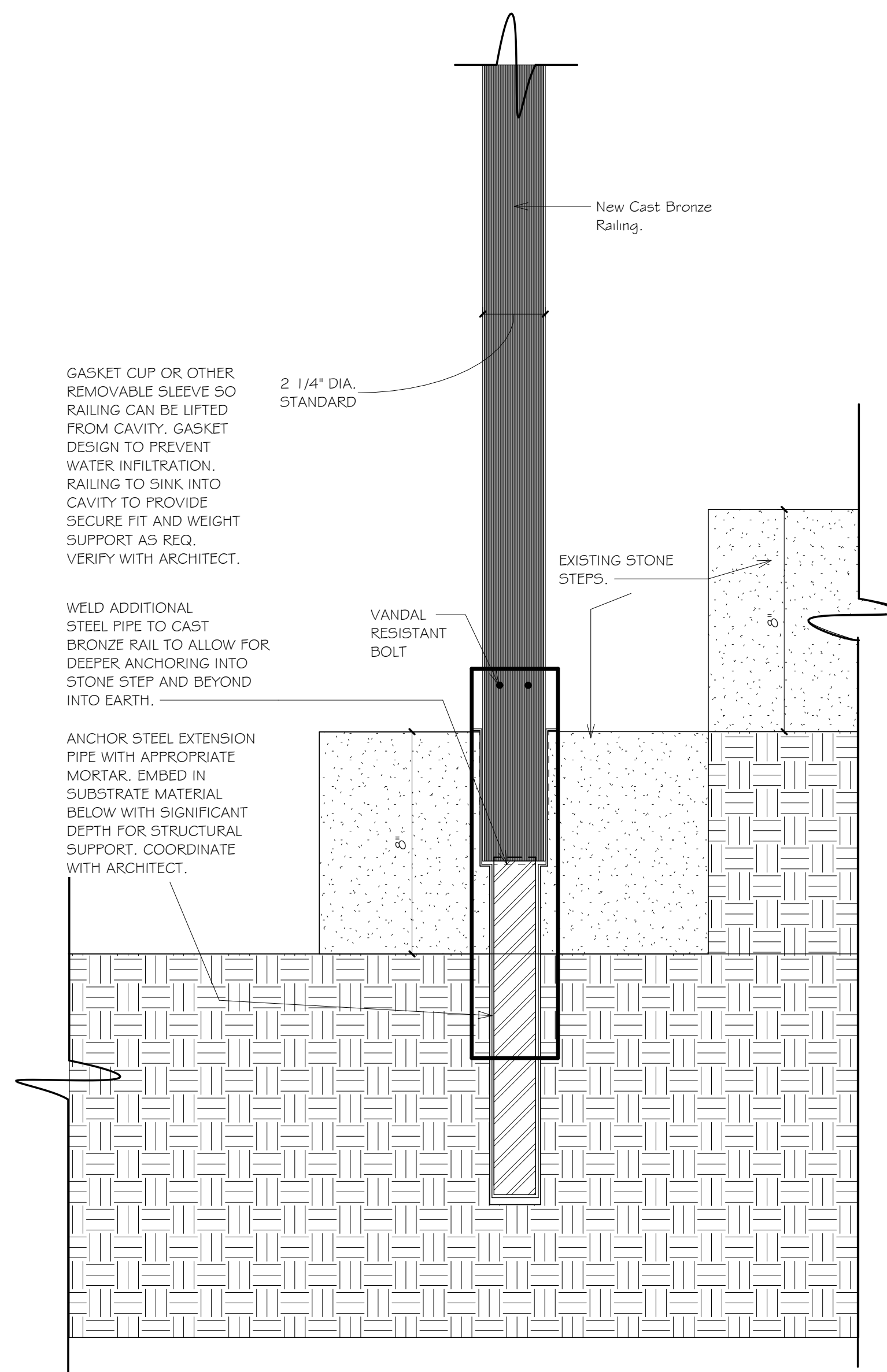
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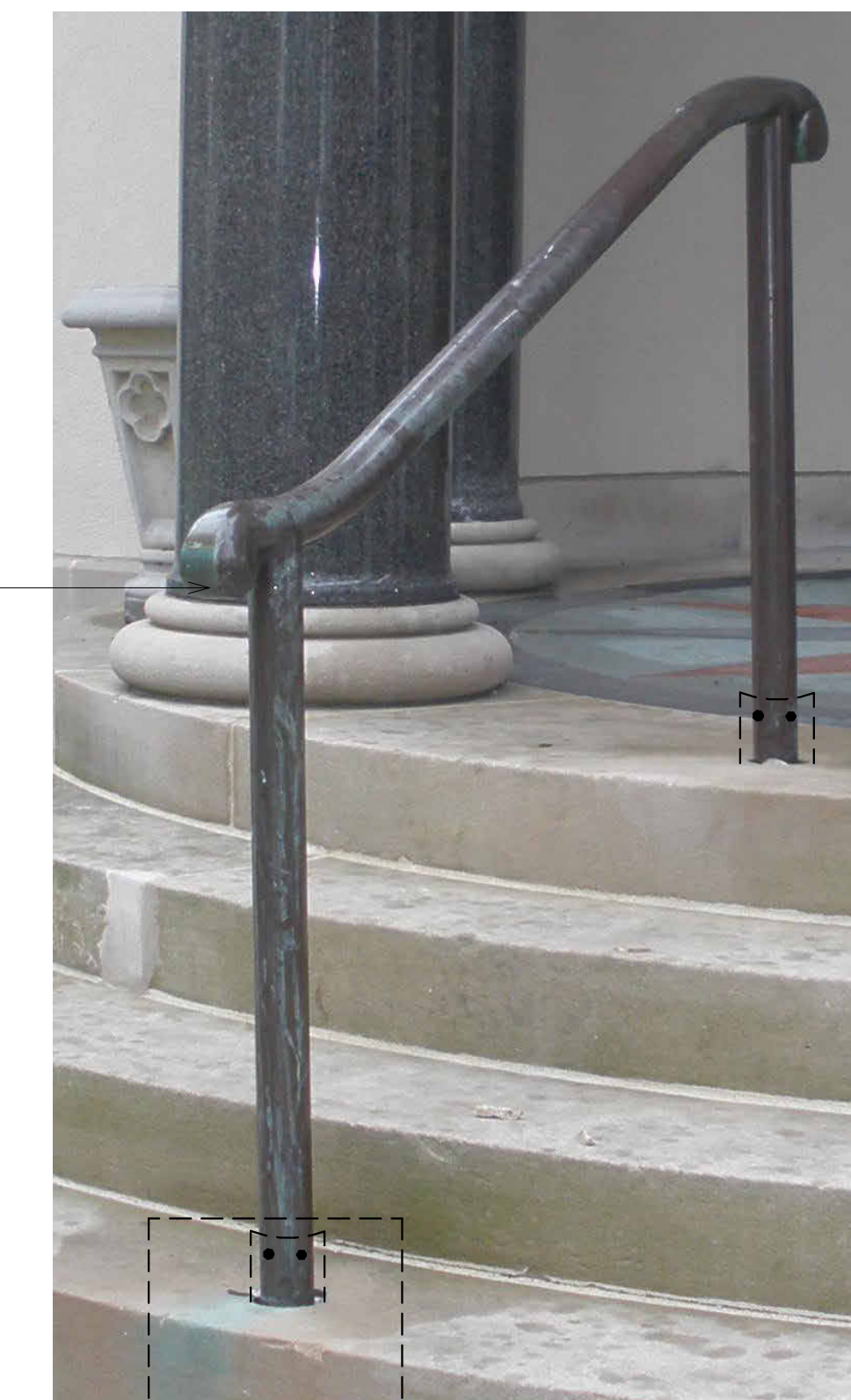
ENLARGED FRONT ENTRY STEPS AND RAILING LOCATION

2
A8.2

1" = 1'-0"



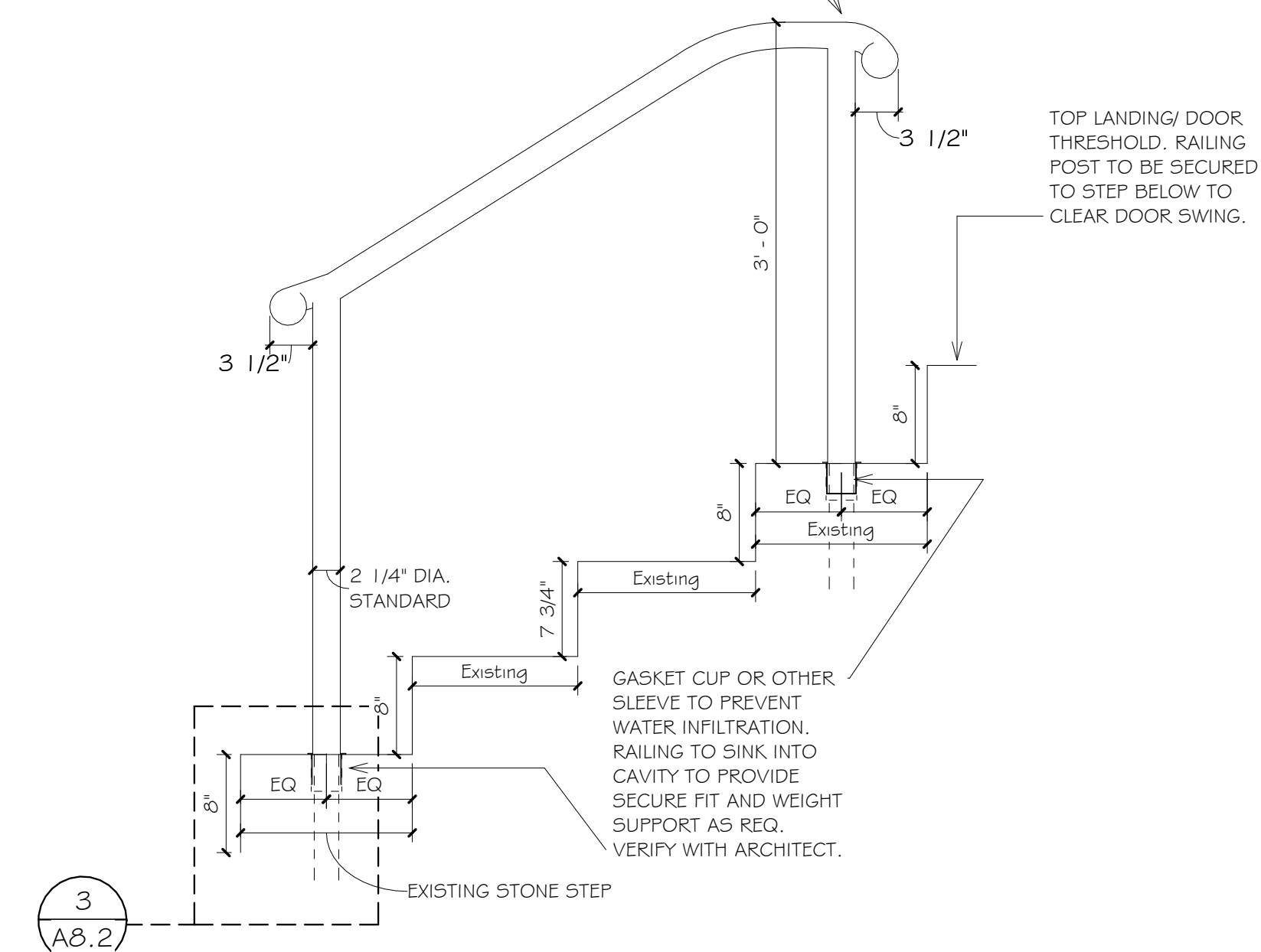
3
A8.2
RAILING ANCHORING DETAIL
3" = 1'-0"



CUSTOM SOLID BRONZE CAST HISTORIC RAILING AND POSTS. REFERENCE ADJACENT PHOTOGRAPH AND DRAWING BELOW TO MATCH DESIGN.

3
A8.2

See Anchoring Detail below.



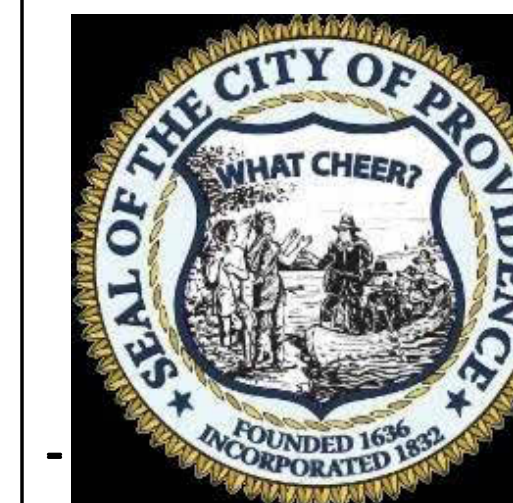
1
A8.2
RAILING DETAIL
1" = 1'-0"



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Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule	
Revision Number	Revision Date

BIDDERS SET

SHEET TITLE
Front Entrance
New Exterior
Railing

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CHECKED BY: Checker DATE: 11-07-2023

A8.2

SHEET: OF:

ARCHITECTURAL SYMBOLS LEGEND

DETAIL # **DETAIL BOUNDARY**

DRAWING # **DETAIL BOUNDARY**

SECTION # **SECTION MARK**

DRAWING # **SECTION MARK**

DRAWING # **INTERIOR ELEVATION**

ELEVATION # **INTERIOR ELEVATION**

DRAWING # **EXTERIOR ELEVATION**

ELEVATION # **EXTERIOR ELEVATION**

**FF&E TAG**
INDICATES FURNITURE / EQUIPMENT #

**MATERIAL TAG**
INDICATES KEYED MATERIAL RE: TO DWG FOR SCHEDULE

**REVISION TAG**
INDICATES REVISION # RE: TO SHEET FOR DESCRIPTION & DATE

0' 2' 4' 8' **GRAPHIC SCALE**

INDICATES TRUE NORTH **INDICATES PLAN NORTH**

NORTH ARROW

FIRST FLOOR **ELEVATION MARK**
ELEV. = 100'-0" (ARCH REF. = 100'-0")

DOOR TAG
 DOOR # = 3 NUMBERS DENOTE ROOM WHERE DOOR IS LOCATED

WINDOW TAG
 INDICATES WINDOW / LOUVER TYPE: W = WINDOW L = LOUVER SF = STOREFRONT

ROOM NAME **ROOM TAG**
ROOM NAME
ROOM #

CODE INFORMATION

CODE LIST:

- International Building Code (2018 Edition) along with the Rhode Island State Building Code SBC 1 - 2021 Amendments
- International Plumbing Code - 2018 w/ RI Amendments SBC-3 2021
- International Energy Conservation Code - 2018 w/ RI Amendments SBC-8, Climate Zone 5
- CG / ANSI A117 - 2009 Edition
- NFPA 1 2018 Edition w/ 2021 Rhode Island Amendments
- NFPA 101: 2018 Edition w/ 2021 Rhode Island Amendments

PROJECT DESCRIPTION:

The project shall include the following:
Provide Architectural, Mechanical and Electrical design documents for the renovation of the small exhibit hall, planetarium, restrooms and stairs of the Museum of Natural History and Planetarium building. The project will address any code issues and include isolation and making safe of the existing oil tank (including testing). The project will address demolition and removal of debris from the areas of concern. Energy efficiency and ease of operation are to be prioritized. National Grid efficiency incentive applications and submission will be the responsibility of this vendor. Throughout the project, engineering design will minimize disruption to Museum collections including the Vaults. This is a historic building. The Design Engineer will work with the Parks Department representative to have any impacts or changes to the building exterior approved by the Historical Committee.

Plumbing:

- Demo and removal of existing sinks, toilets and urinals in the Men's and Women's Restrooms as noted in drawings.
- Install new electric water heater per specification and drawings. An approved equal water heater may be submitted for approval by Engineer of Record (EOR) AGE "and" Architect of Record (AOR) may be allowed.
- Submit a new water filtration skid meeting specifications and drawings for approval by EOR. Testing of water at point of entry and point of use shall be submitted EOR within one month of letter of intent is signed. The selection of the filtration skid has been specified in general, but each manufacturer provides slightly different sands and carbons. Depending on the exact content the systems will vary by manufacturer and shall be approved by EOR.
- Install fixtures as shown on Architectural drawings per manufacturers' specifications.

Mechanical:

- Demo and remove equipment as shown on drawing. If equipment is listed as abandon in place all piping, ductwork and equipment "SHALL" be made safe.
- Abandon in place items may be removed in order install new piping, ductwork, and equipment with appropriate clearances. If cost to remove abandon in place items is less than working around the equipment it may be removed. If cost implications exist it shall be brought to the immediate attention of the AOR and EOR.
- Install all mechanical equipment shown on drawings. Field routing will be required for complete installation of equipment. No substitutions of Mechanical equipment are allowed.
- If substitution is necessary contractor shall provide equivalent equipment. The equipment shall meet and/or exceeds specified equipment. A Rhode Island Mechanical Professional Engineer shall sign off equipment meeting specified requirement.
- HVAC condensate piping shall be new and routed for ease of installation. The final location and sizes of the condensate piping shall be re-lined and provided to the EOR and AOR for final drawing updates.

Electrical:

- Demo and remove ceilings, lighting, and equipment as shown on drawings.
- Install and connect all new lighting and equipment electrically per NEC

BUILDING CODE

Use and Occupancy Classification (Chapter 3): **A3**
Construction Type / Allowable Height (table 503): **Type IIBB = 55**

Occupant Load (1004.1.1) **Office = 100 gross**
Assembly = 5 net (Standing)
Assembly = 62 gross (Seating)

Egress Width (1005): **.3' per occupant - Stairways**
.2' per occupant - Other egress components

Stairways (1009) **44" min width.**
Corridor Fire Rating (Table 1018.1) **0 hr**
Corridor Width (1018.2) **44" min. width**

2 G1.0 12" = 1'-0"

ARCHITECTURAL ABBREVIATION LEGEND

- = NO WORK NEEDED	MECH = MECHANICAL
ACT = ACOUSTICAL CEILING	MIN = MINIMUM
ACTI = ACOUSTICAL CEILING TILE-REGULAR	MISC = MISCELLANEOUS
AFF = ABOVE FINISH FLOOR	MFR = MANUFACTURER
ALUM = ALUMINUM	MO = MASONRY OPENING
CBB = CEMENTITIOUS BACKER BOARD	MRT = MOISTURE RESISTANT TILE
CJ = CONTROL JOINT	NIC = NOT IN CONTRACT
CMU = CONCRETE MASONRY UNIT(S)	NTS = NOT TO SCALE
CO = CLEAN OUT	OC = ON CENTER
CONC = CONCRETE	OD = OUTSIDE DIAMETER
CONST = CONSTRUCTION	OFF = OFFICE
CORR = CORRIDOR	OPNG = OPENING
CT = CERAMIC TILE	OPP = OPPOSITE
CPT = CARPET	OTS = OPEN TO STRUCTURE
CPTT = CARPET TILE	PLAM = PLASTIC LAMINATE
DEMO = DEMOLISH/DEMOLITION	PT = PAINT or PRESSURE TREATED
DIA = DIAMETER	PVC = POLYVINYL CHLORIDE
DIM = DIMENSION	QT = QUARRY TILE
DN = DOWN	R = RISER
DWG = DRAWING	R4D = REMOVE & DISPOSE OF
ECT = ENTRANCE CARPET TILE	R4D = RADIUS
EJ = EXPANSION JOINT	RAF = RESILIENT ATHLETIC FLOORING
ELEC = ELECTRIC/ELECTRICAL	RD = ROOF DRAIN
EPX = EPOXY	REBAR = REINFORCEMENT BAR(S)
EQ = EQUAL	REINF = REINFORCEMENT
ETR = EXISTING TO REMAIN	RH = ROBE HOOK
EXT = EXISTING	RM = ROOM
FD = FLOOR DRAIN	RMK = REMARK
FE = FIRE EXTINGUISHER	RO = ROUGH OPENING
FEC = FIRE EXTINGUISHER & CABINET	R4D = RADIUS
FF = FINISH FLOOR	SF = SQUARE FOOT/FEET
FHC = FIRE HOSE CABINET	S4F = STAIN & FINISH
FIN = FINISH	SDT = STATIC DISSIPATING TILE
FLR = FLOOR	SEAL = SEALED CONCRETE
FCC = FACE OF CONCRETE	SGB = SUSPENDED GYPSUM BOARD
FOS = FACE OF STUD	SIM = SIMILAR
FR = FIRE RATED	SQ = SQUARE
FRP = FIBERGLASS REINFORCED PANEL	SS = STAINLESS STEEL
FRS = FIRE-RATED SAFETY GLASS	STL = STEEL
FT = FOOT/FEET	STOR = STORAGE
FTG = FOOTING	STRUC = STRUCTURAL
GA = GAUGE	SV = SHEET VINYL
GALV = GALVANIZED	SWG = SPECIAL WALL GLAZE
GC = GENERAL CONTRACTOR	T4G = TONGUE & GROOVE
GLU.LAM = GLUE LAMINATED	TEMP = TEMPERED
GWB = GYPSUM WALL BOARD	TOS = TOP OF STEEL
GHM = GALVANIZED HOLLOW METAL	TV = TELEVISION
HB = HOSE BIBS	TOW = TOP OF WALL
HM = HOLLOW METAL	TYP = TYPICAL
HORIZ = HORIZONTAL	UN = UNLESS OTHERWISE NOTED
HR = HOUR	VAS = VERIFY AT SITE
HVAC = HEATING/VENTILATING/AIR CONDITIONING	VB = VINYL BASE
ID = INSIDE DIAMETER	VCT = VINYL COMPOSITION TILE
INSUL = INSULATED	VERT = VERTICAL
INT = INTERIOR	VIF = VERIFY IN FIELD
JAN = JANITOR	VT = VINYL TILE
JT = JOINT	VVC = VINYL WALL COVERING
LAM = LAMINATE	W = WITH
LAV = LAVATORY	WC = WATER CLOSET
LWT = LIGHTWEIGHT	WD = WOOD
MAS = MASONRY	WH = WATER HEATER
MAT = MATERIAL	W/O = WITHOUT
MAX = MAXIMUM	WP = WATERPROOF(ING)
	WR = WATER RESISTANT
	WWM = WELDED WIRE MESH

LIST OF DRAWINGS

DRAWINGS:

GENERAL

- G1.0 SHEET LIST, SYMBOLS, NOTES & ABBREVIATION LEGENDS

ARCHITECTURAL

- A1.0 BASEMENT FLOOR PLAN
- A1.1 1st FLOOR PLAN
- A1.2 2nd FLOOR PLAN
- AG.1 1ST FLOOR RESTROOM PLAN - WOMEN'S
- AG.2 1ST FLOOR RESTROOM PLAN - MEN'S
- AG.3 2nd FLOOR - FLOORING DIAGRAMS - INTERIOR ELEVATIONS
- AG.4 MATERIAL FINISH SCHEDULE & ACCESSORY SCHEDULE
- A7.1 DOOR DETAILS
- A8.1 REFLECTED CEILING PLANS, LIGHTING NOTES & SCHEDULE
- A8.2 FRONT ENTRANCE NEW EXTERIOR RAILING

ELECTRICAL

- E1.1 OVERALL LIGHTING PLAN
- E2.1 LIGHTING PLAN - FIRST FLOOR
- E2.2 LIGHTING PLAN - SECOND FLOOR
- E3.1 DETAILS

GENERAL NOTES THE CONTRACTOR/S SHALL :

- UNDERSTAND THAT THE TERM "PROVIDE" AS LISTED ON THE ARCHITECTURAL DRAWINGS SHALL MEAN "FURNISH AND INSTALL".
- UNDERSTAND THAT UNLESS SPECIFICALLY NOTED AS "PROVIDED BY OTHERS" OR "PROVIDED BY OWNER", ALL WORK IN THESE CONTRACT DOCUMENTS IS TO BE PERFORMED BY THE GENERAL CONTRACTOR AND/OR THEIR SUB CONTRACTORS.
- VISIT THE JOB SITE AND FAMILIARIZE THEMSELVES COMPLETELY WITH ALL EXISTING CONDITIONS RELATIVE TO THE NEW WORK CALLED FOR ON THE DRAWINGS AND SPECIFICATIONS. NO COMPENSATION FOR EXTRA WORK ON BEHALF OF THE CONTRACTOR WILL BE CONSIDERED THAT COULD HAVE BEEN DETERMINED BY VISUAL OBSERVATION PRIOR TO BIDDING.
- UNDERSTAND THAT THESE DRAWINGS SHALL NOT BE SCALED FOR CONSTRUCTION PURPOSES. IF ANY DIMENSION IS INADVERTENTLY OMITTED, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT AND THE CORRECT DIMENSIONS WILL BE RETURNED AS REQUIRED.
- UNDERSTAND THAT THE TERM "MATCH EXISTING" AS LISTED ON THESE DRAWINGS SHALL MEAN THAT ALL WORK TO BE PERFORMED MUST BE OF SIMILAR MATERIALS, CONSTRUCTION AND FINISHED TO THE LINES OF ADJACENT WORK IN ALL RESPECTS.
- BE RESPONSIBLE FOR ALL CUTTING, FILLING, PATCHING AND/OR REPAIRING OF EXISTING WALLS, FLOORS, CEILING, ROOFS, AND ALL OTHER BUILDING ELEMENTS AS REQUIRED FOR THE INSTALLATION OF ALL NEW MECHANICAL, ELECTRICAL AND PLUMBING WORK IN THE EXISTING BUILDING. (VERIFY ALL CONDITIONS AT THE SITE).
- PATCH AND REPAIR ALL WALLS, FLOORS, CEILING, ROOFS AND ALL OTHER BUILDING AND SITE ELEMENTS IN ALL AREAS AFFECTED BY DEMOLITION WORK. ALL WORK TO BE PERFORMED MUST BE OF SIMILAR MATERIALS, CONSTRUCTION AND FINISHED TO THE LINES OF ADJACENT WORK IN ALL RESPECTS.
- COORDINATE ALL MECHANICAL, PLUMBING, FIRE PROTECTION, ELECTRICAL, FIRE ALARM CIVIL, AND ALL OTHER WORK INCLUDED IN THIS CONTRACT, WITH THE ARCHITECTURAL DRAWINGS PRIOR TO PROCEEDING WITH THE NEW WORK IN ALL AREAS.
- PROVIDE DUST PARTITIONS AS REQUIRED TO KEEP AREAS OUTSIDE OF SCOPE FREE OF DIRT AND DUST. THE GENERAL CONTRACTOR WILL BE RESPONSIBLE FOR CLEANING ANY AREAS LEFT UNPROTECTED.
- BE RESPONSIBLE TO CLEAN THE WORK AREA AT THE END OF EACH WORK DAY. ALL TRASH AND DEBRIS TO BE REMOVED FROM THE BUILDING.
- SUBMIT M.E.P. COORDINATION DRAWINGS TO THE ARCHITECT FOR REVIEW OF LOCATIONS OF ALL SYSTEMS TO AVOID CONFLICTS AND COORDINATE LOCATIONS OF ALL DEVICES AND LIGHTING.
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL FLOOR AND WALL PENETRATIONS FOR ARCHITECTURAL ELECTRICAL AND MECHANICAL WORK. ALL SUCH OPENINGS SHALL BE FRAMED AND STRUCTURALLY REINFORCED. PROVIDE FIRE BLOCKING AT ANY NEW PENETRATIONS AS REQUIRED BY CODE. SURROUNDING FINISHES AND PAINTS SHALL MATCH EXISTING.
- THE GENERAL CONTRACTOR WILL FOLLOW THE EPA'S LEAD RENOVATION, REPAIR AND PAINTING RULE (RRP) REQUIRING THAT FIRMS PERFORMING RENOVATION, REPAIR, AND PAINTING PROJECTS THAT DISTURB LEAD-BASED PAINT MUST BE CERTIFIED BY EPA (OR AN EPA-AUTHORIZED STATE), USE CERTIFIED RENOVATORS WHO ARE TRAINED BY EPA-APPROVED TRAINING PROVIDERS AND FOLLOW LEAD-SAFE WORK PRACTICES.

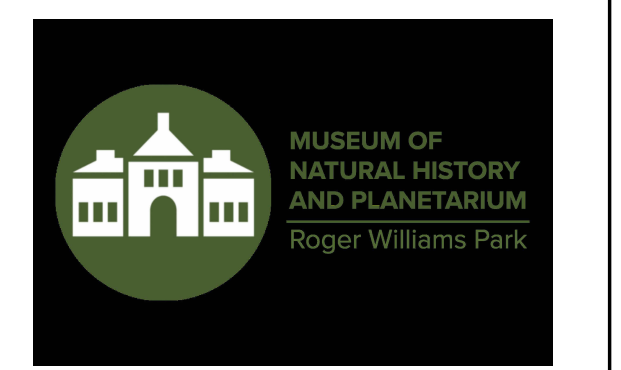
1 G1.0 12" = 1'-0"

SPECIAL NOTES THE CONTRACTOR/S SHALL :

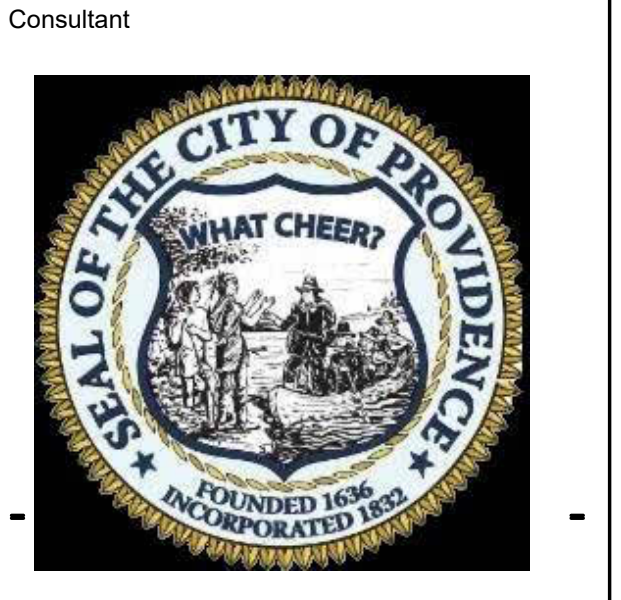
NFPA 909: CODE FOR THE PROTECTION OF CULTURAL RESOURCE PROPERTIES - MUSEUMS.
THE GENERAL CONTRACTOR SHALL PROTECT CULTURALLY SIGNIFICANT PROPERTIES FROM FIRE AND OTHER HAZARDS WITH THE 2013 NFPA 909. NFPA 909: CODE FOR THE PROTECTION OF CULTURAL RESOURCE PROPERTIES - MUSEUMS, LIBRARIES, AND PLACES OF WORSHIP DESCRIBES PRINCIPLES AND PRACTICES OF PROTECTION FOR CULTURAL RESOURCE PROPERTIES (MUSEUMS, LIBRARIES, AND PLACES OF WORSHIP) AND THEIR CONTENTS AND COLLECTIONS FROM CONDITIONS OR PHYSICAL SITUATIONS WITH THE POTENTIAL TO CAUSE DAMAGE OR LOSS THROUGH A COMPREHENSIVE PROTECTION PROGRAM. AREAS ADDRESSED INCLUDE FIRE PREVENTION; FIRE PROTECTION MANAGEMENT; SECURITY; EMERGENCY PREPAREDNESS; AND INSPECTION, TESTING, AND MAINTENANCE OF PROTECTION SYSTEMS. THIS IMPORTANT CODE ALSO COVERS ONGOING OPERATIONS AND REHABILITATION AND ACKNOWLEDGES THE NEED TO PRESERVE CULTURALLY SIGNIFICANT AND CHARACTER-DEFINING BUILDING FEATURES AND SENSITIVE, OFTEN IRREPLACEABLE, COLLECTIONS.

4 G1.0 12" = 1'-0"

CULTURAL RESOURCE



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Museum of Natural History

Interior Renovations at the Roger Williams Park Natural History Museum and Planetarium

Roger Williams Park R.I.

Revision Schedule

Revision Number	Revision Date

BIDDERS SET

SHEET TITLE
SHEET LIST, SYMBOLS, NOTES & ABBREVIATION LEGENDS

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DRAWN BY: PJ JOB NUMBER: 21041
CHECKED BY: MWH DATE: 11-07-2023

G1.0

SHEET: OF: