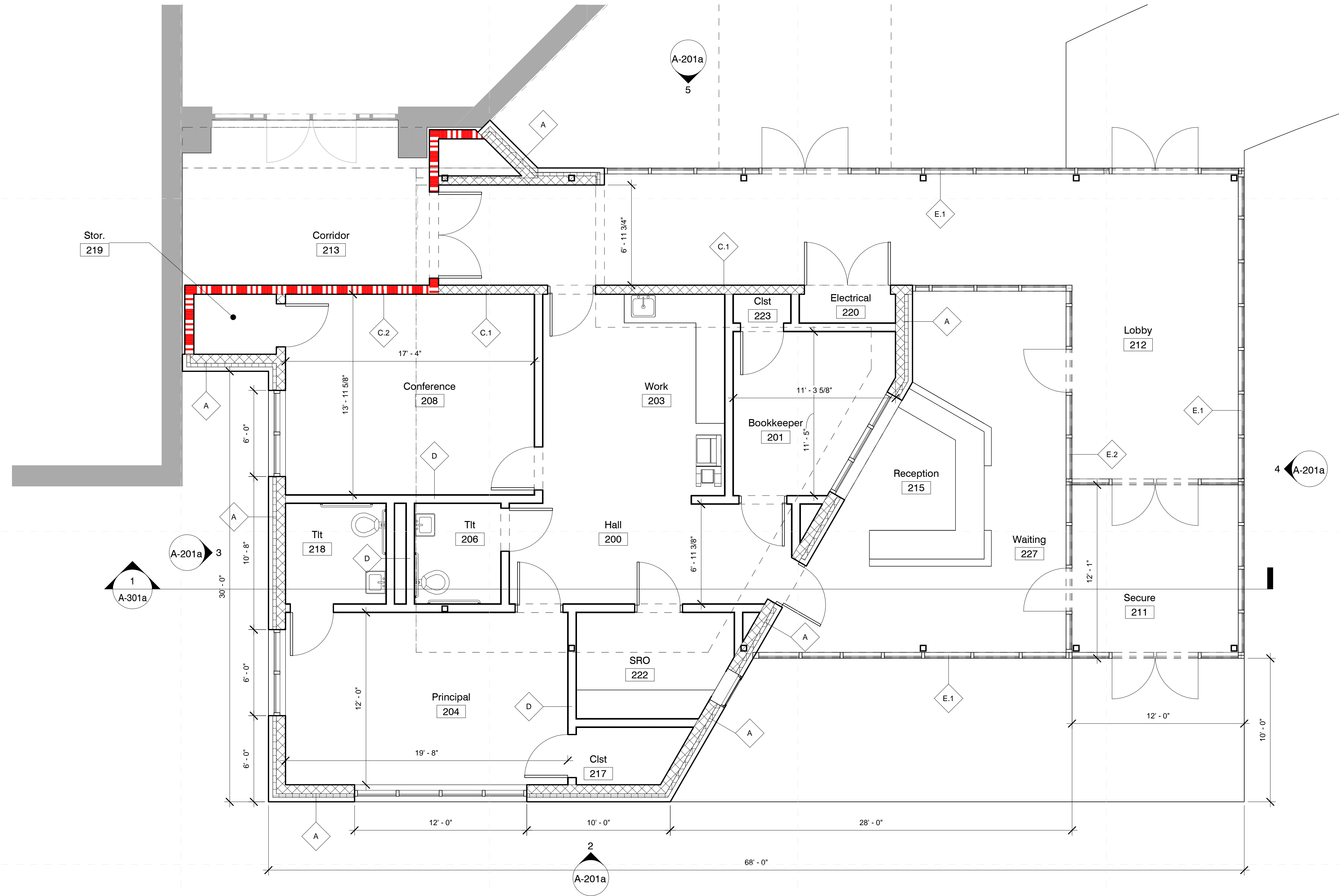


General Enlarged Plan Notes

- All interior walls to be type "B1" UNO
- All furniture shown in plan is NIC.
- All flooring is to extend underneath casework.
- All door frames in masonry wall to be located 8" off perpendicular wall (typ.) unless indicated otherwise. All door frames in metal stud walls to be located 4" off perpendicular walls (typ.) unless indicated otherwise. Provide MIN clearances required per section 404 of the 2010 ADA standard for accessible design at all doors. Provide MIN clear 4" from door frames and millwork.
- Reference building elevations (A-200 Sheets) for exterior control joint locations.
- All DS tie into boot and underground water line unless otherwise noted, see Civil.
- See AG series sheets for floor finish patterns.
- All CMU wall corners & window sills to have 1" diameter radius. Bottom course of CMU corners are not to be radiused to receive finish base as scheduled.
- All backsides of bathroom partition doors and single unit restroom doors to have a Coat Hook (CH) installed.
- All dimensions are to interior finish face U.N.O.

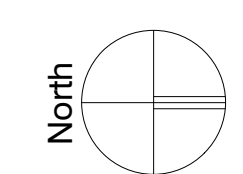


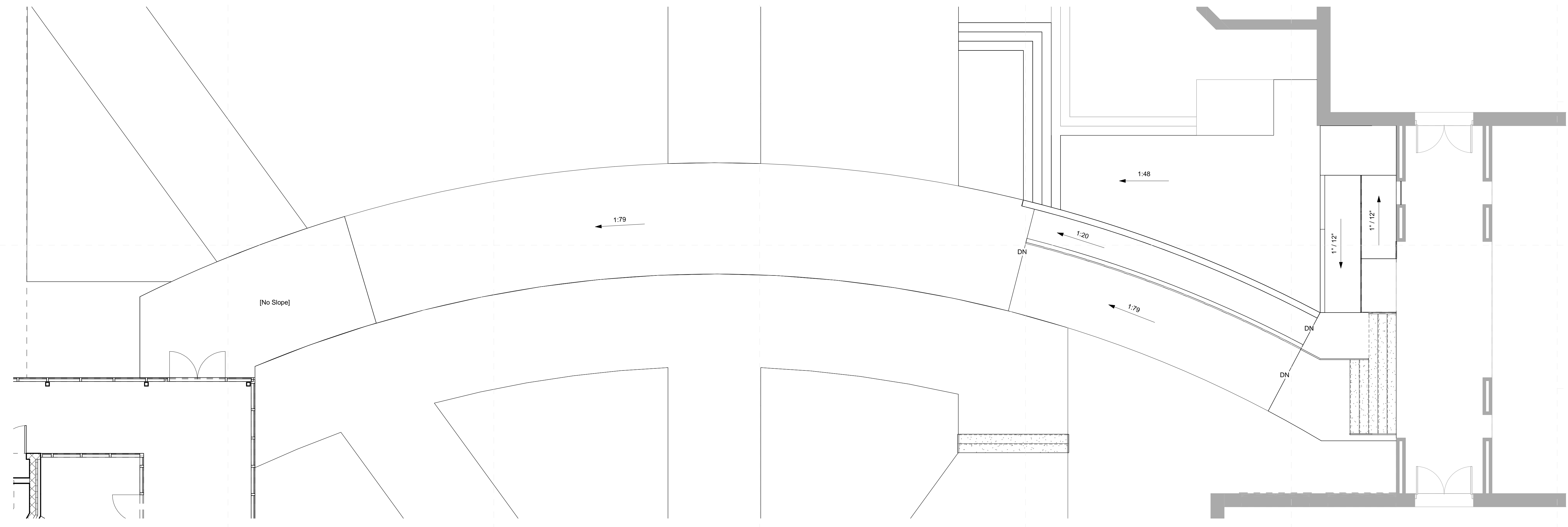
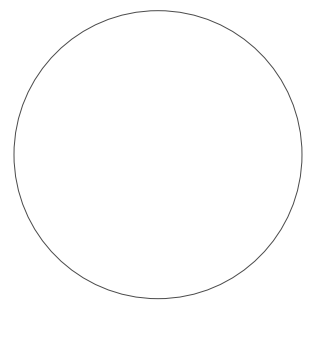
1 Administration Floor Plans
1/4" = 1'-0"

Meridian High School
2320 32nd Street, Meridian, MS 39305

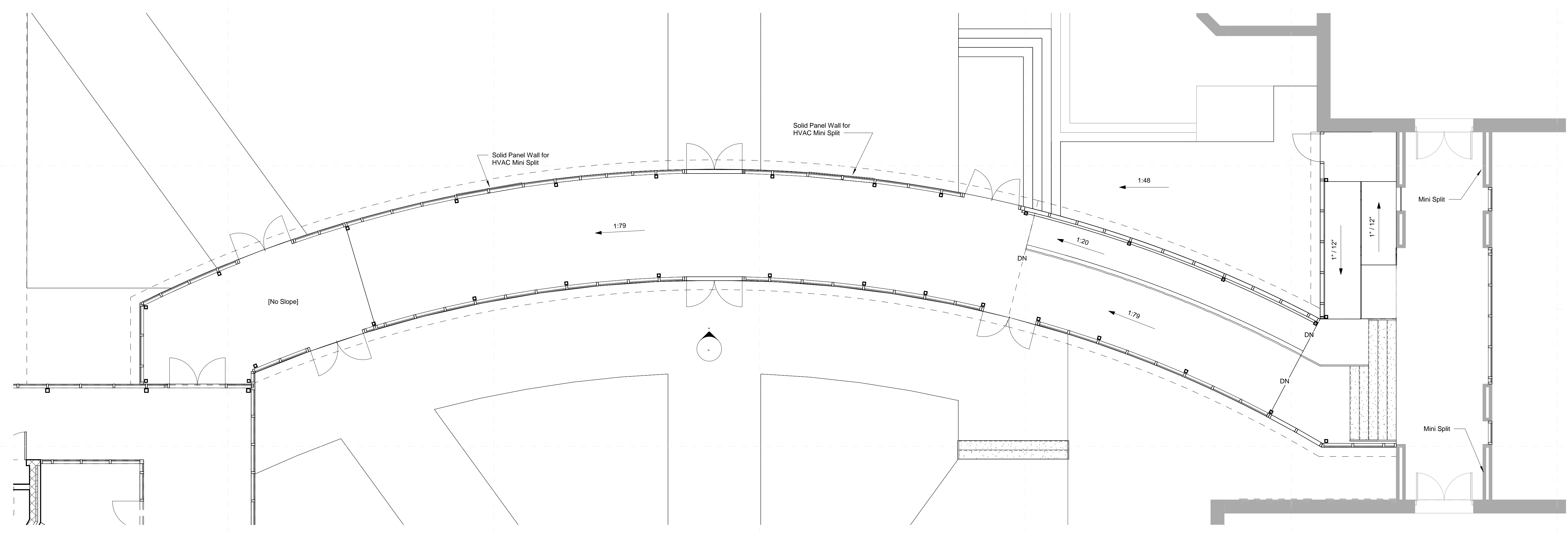
Design Development

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Drawn	PPu
Checked	RBI
Revision #	Date

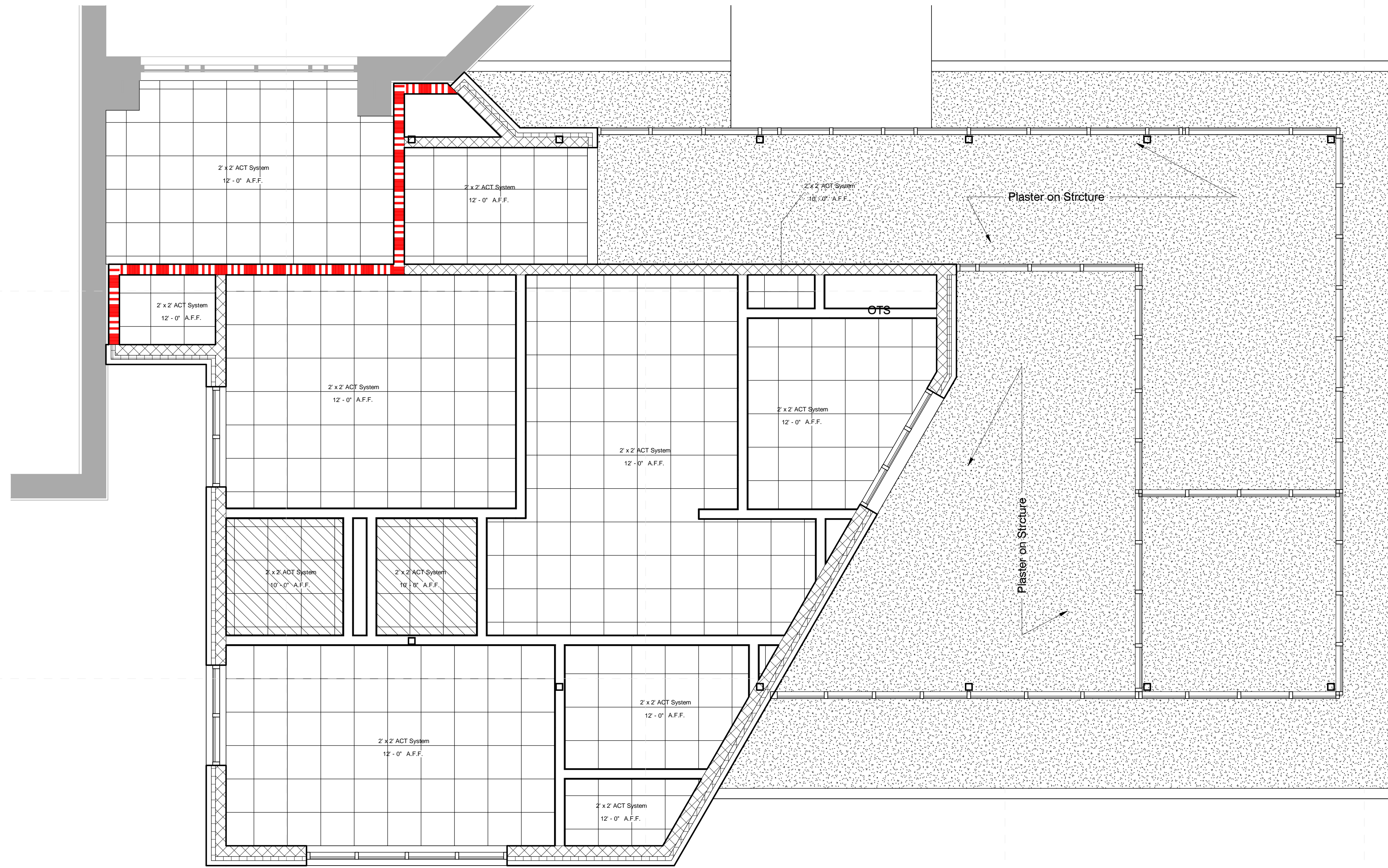




1 Administration Floor Plans - Connector
3/16" = 1'-0"



2 Administration Floor Plans - Connector Alternate
3/16" = 1'-0"

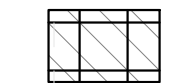
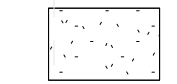
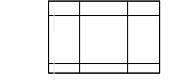



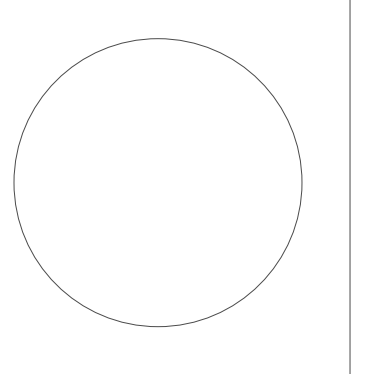
1 Admin Reflected Ceiling Plan
1/4" = 1'-0"

General RCP Notes

1. All ceiling heights as noted; if no height given, coordinate with Architect.
2. All exposed structural elements to be painted, unless noted otherwise.

Ceiling Legend

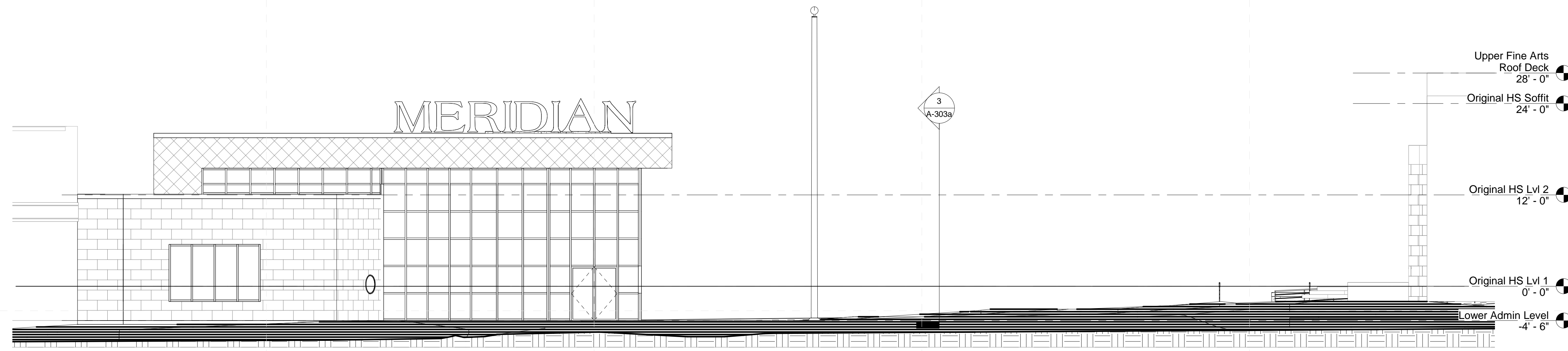
-  Moisture Resistant Acoustical Lay In Ceiling
-  Plaster
-  2x2 Acoustical Lay In Ceiling
-  N.I.C.



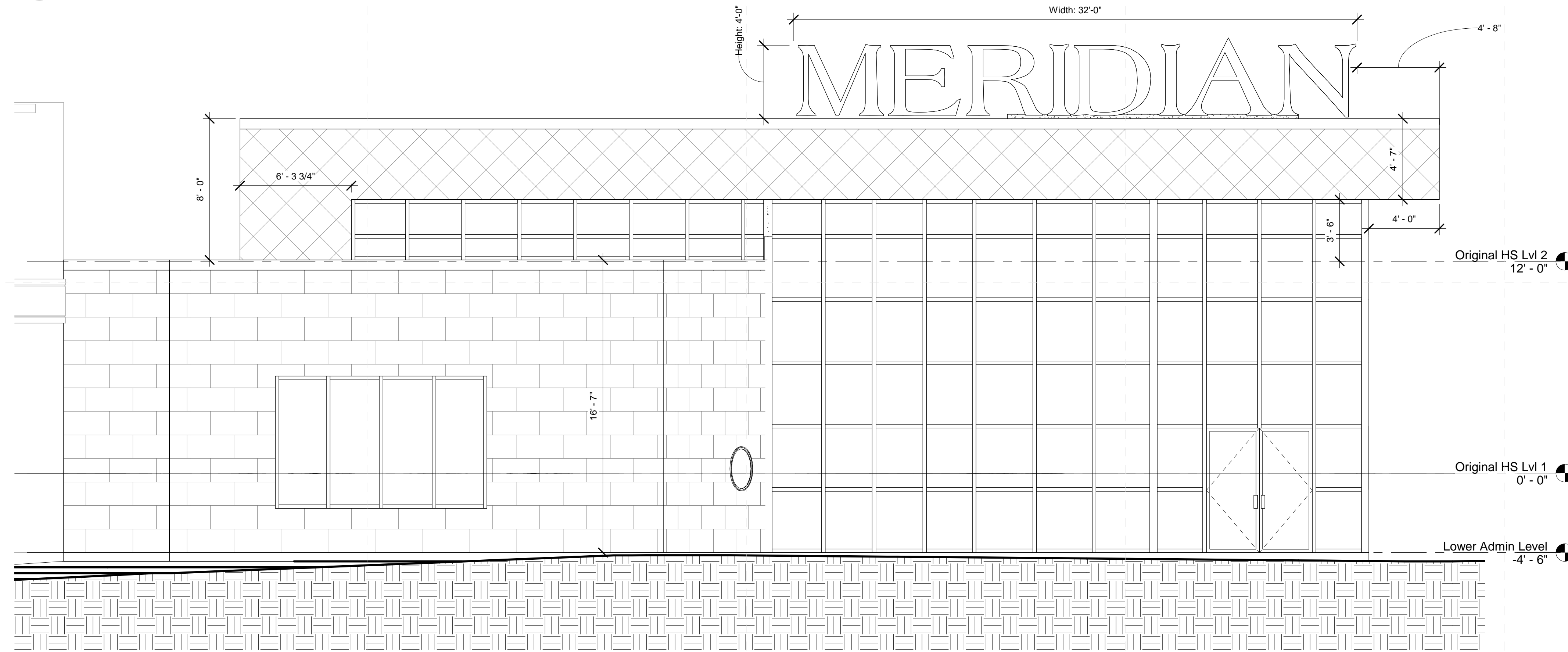
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General Elevation Notes

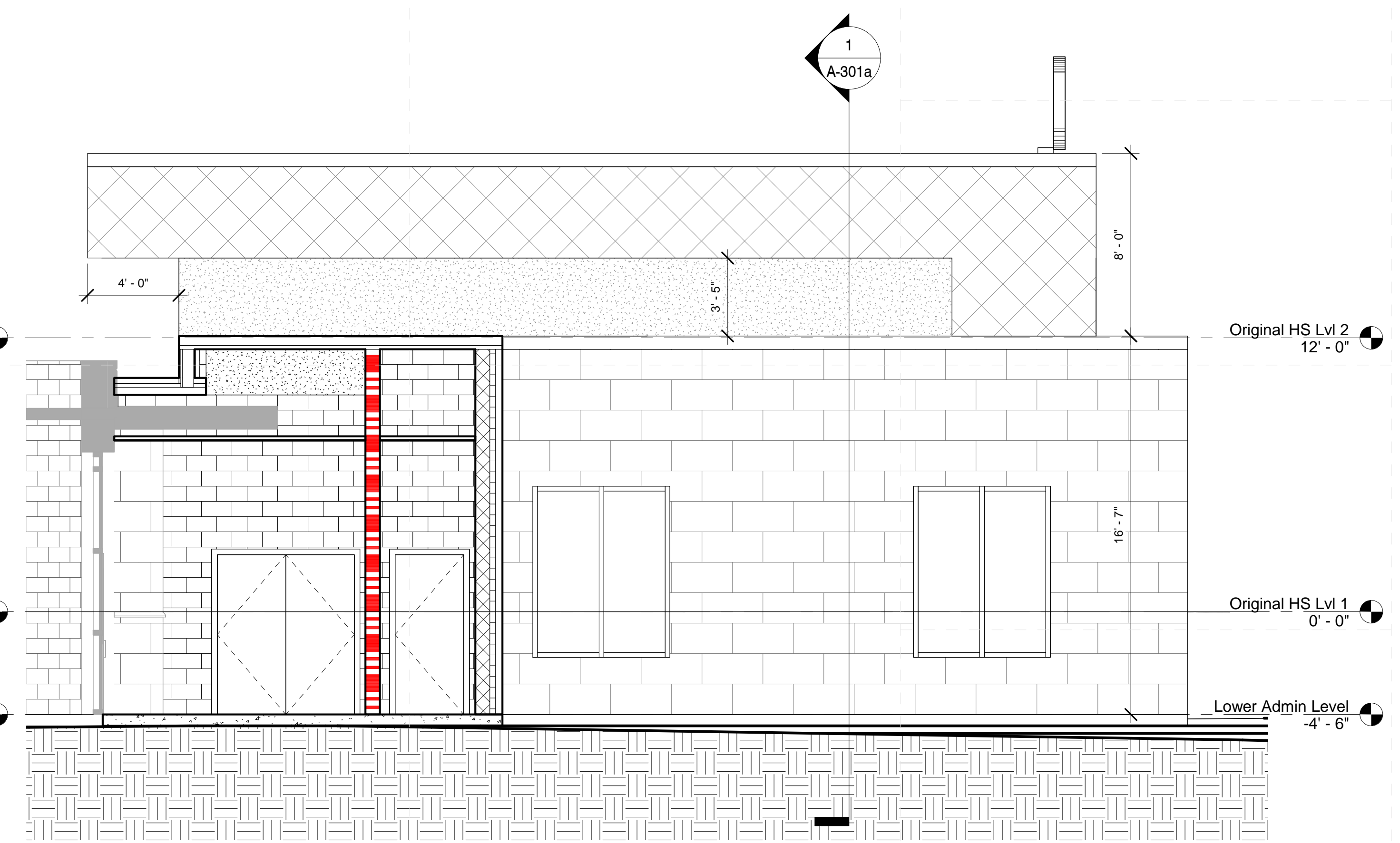
1. Brick Contration Joints (CJ) in the veneer are to be located to the nearest veneer coursing. See structural drawings for contraction joint details and locations in CMU support wall.
2. Expansion Joint (EJ) and Contraction Joint material should match grout colors as selected by architect. Control Joints are required between brick and architectural precast concrete lintels and GFRC Cornice to accommodate expansion and contraction variations.
3. ALL downsouts to grade to have cast metal boots and be connected to sub-surface drainage system to drain water away from building. See Civil for drainage pipe location, routing and sizes. Downsouts that discharge onto lower roofs to have splashblocks to protect the roofing surface.



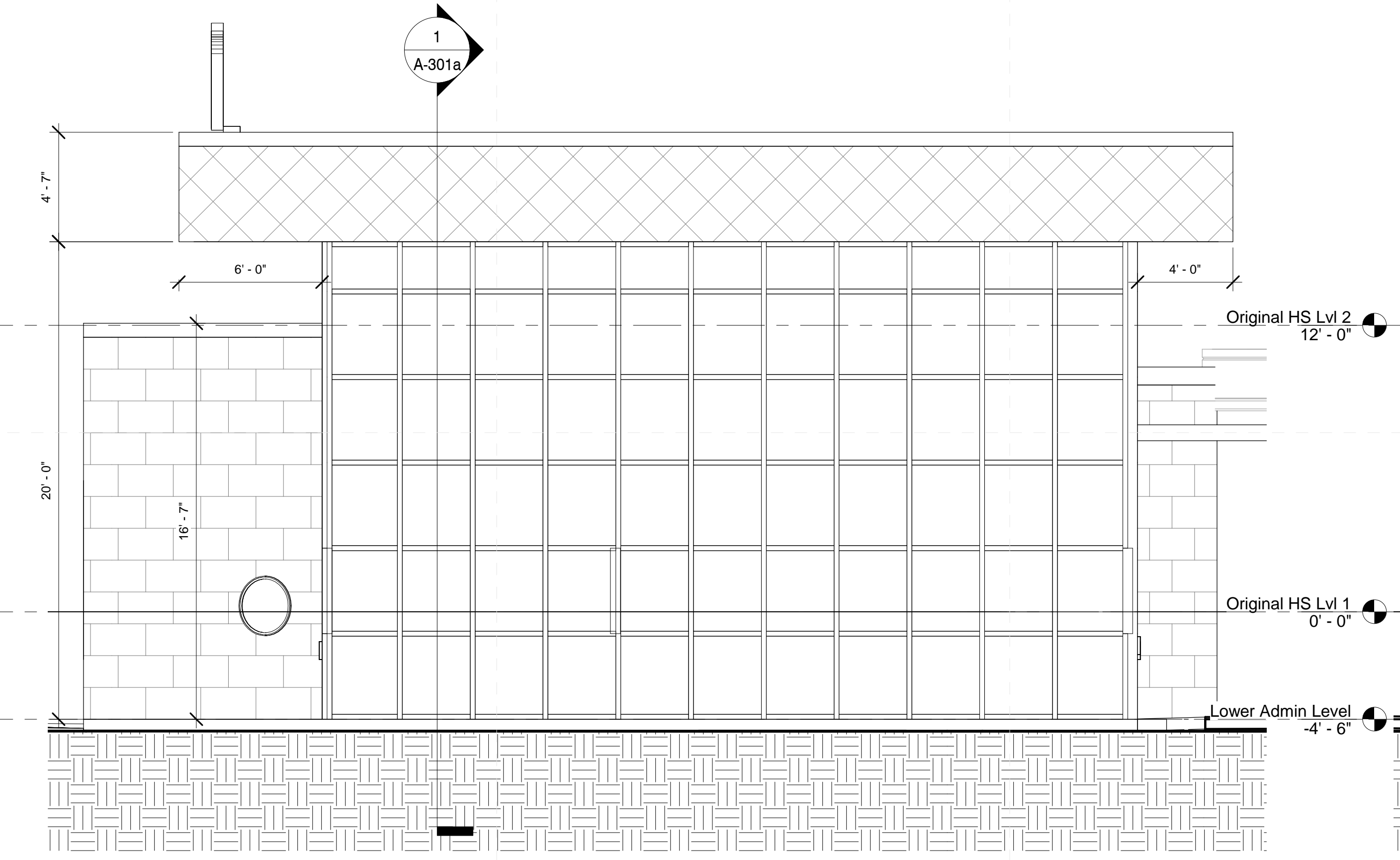
1 Admin Overall East
1/8" = 1'-0"



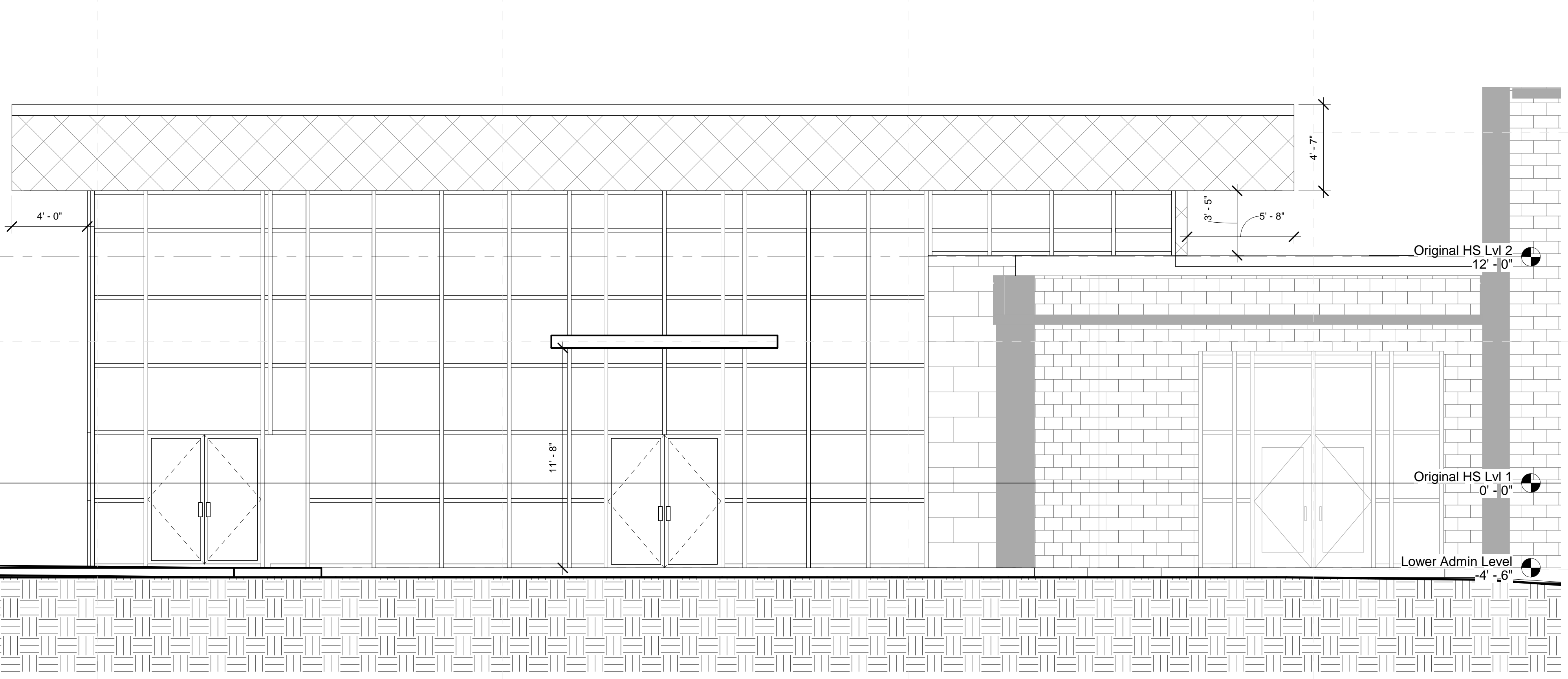
2 Admin East Facade
1/4" = 1'-0"



3 Admin South Facade
1/4" = 1'-0"



4 Admin North Facade
1/4" = 1'-0"



5 Admin West Facade
1/4" = 1'-0"

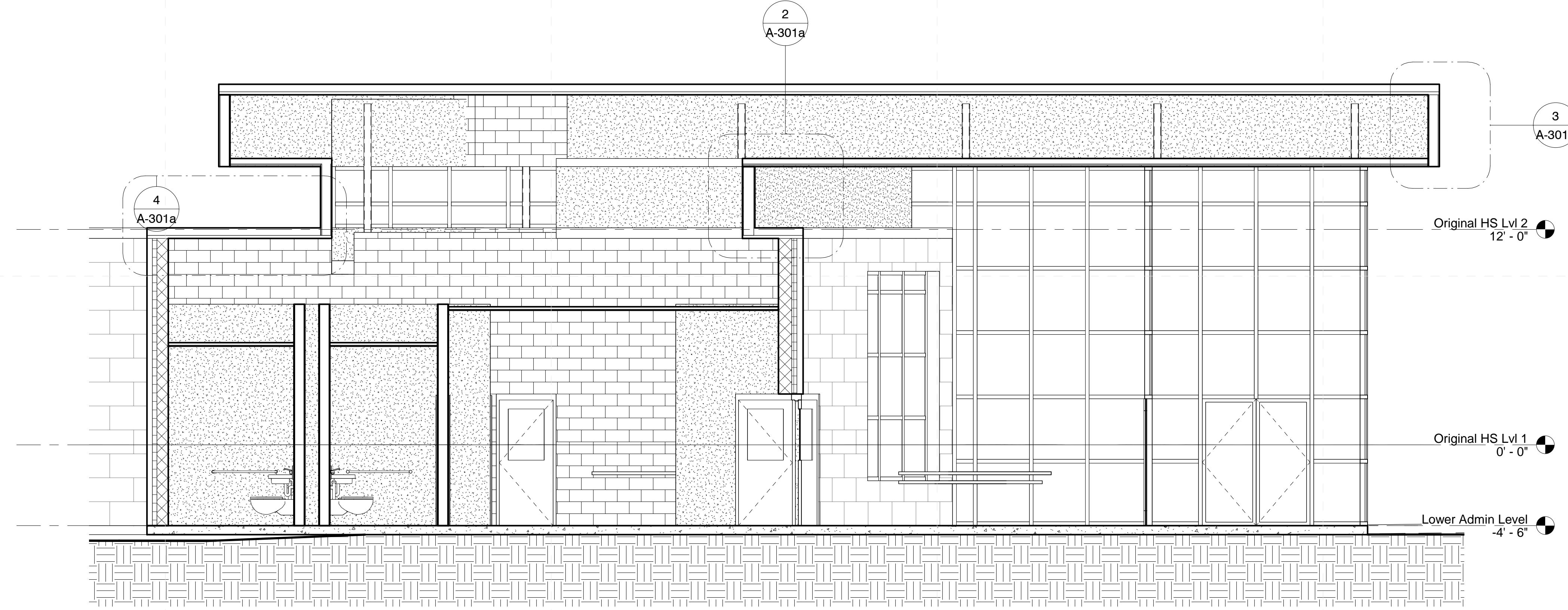
Meridian High School
2320 32nd Street, Meridian, MS 39305

Design Development
Project No 22034.02
Date February 17, 2023
Drawn PPU
Checked RBI
Revision # Date
SD 1 11/8/22

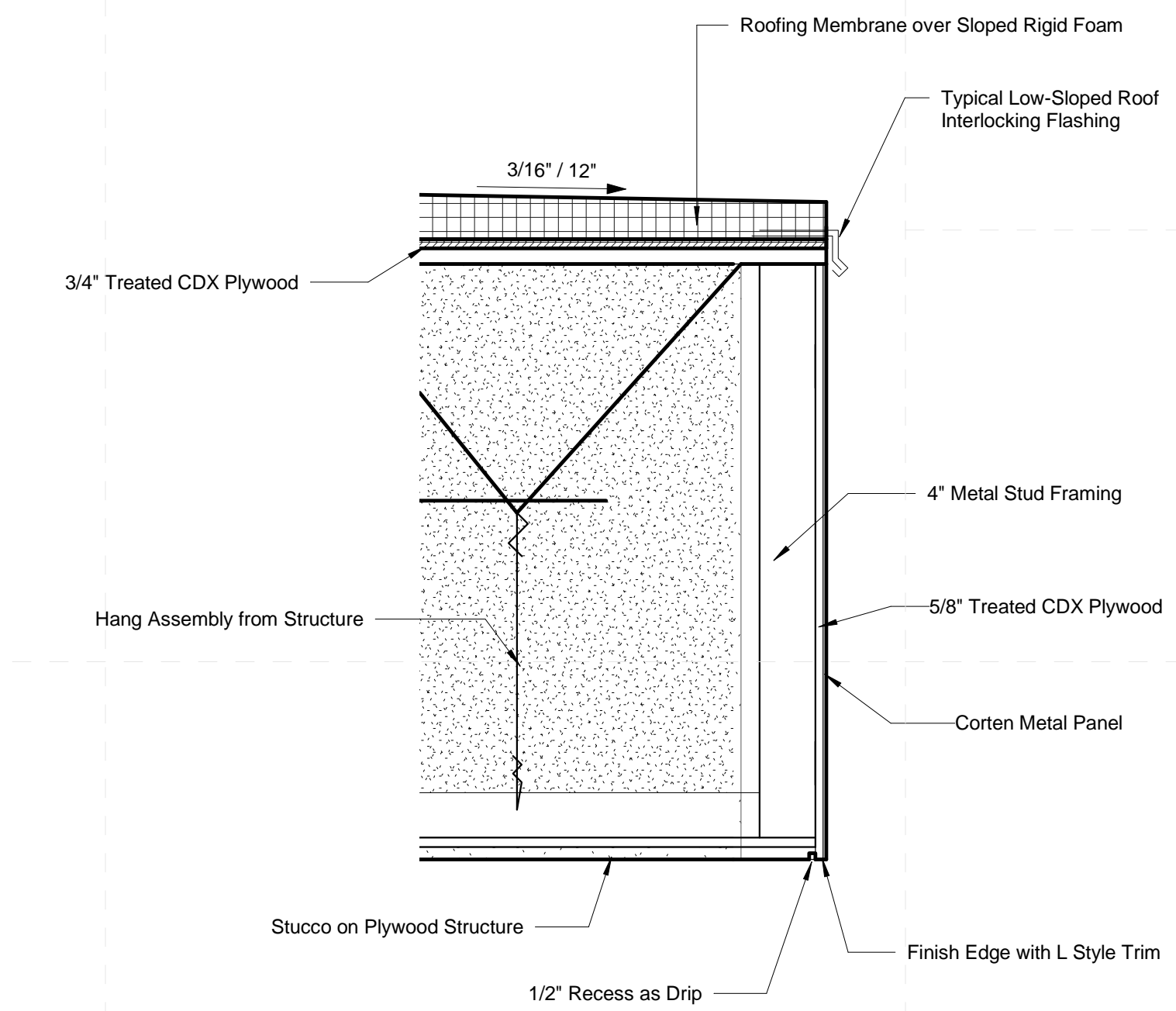
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General Section Notes

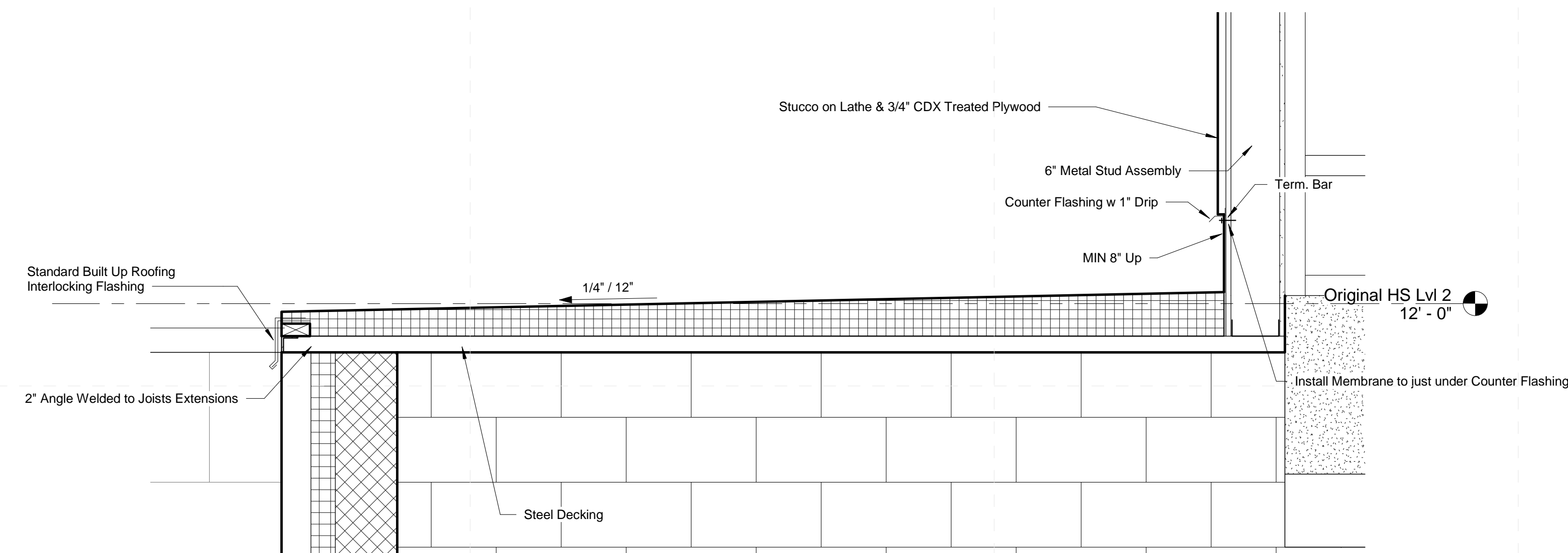
1. Exterior air/water barrier and thermal insulation to be installed so as to provide a continuous separation of the building exterior from all interior occupied or conditioned spaces.
2. Wall cavity insulation (rigid insulation) to be 3" thick polystyrene unless noted otherwise.
3. Roof insulation to be tapered, starting @ 2" thick polyisocyanurate at roof edge unless noted otherwise. Tapered insulation is required over corridors where flat structural framing is located and should match thickness of adjacent roof slopes.
4. Provide and install continuous thru-wall flashing with weeps at 24" o.c. at the first horizontal joint above grade at the full perimeter of the building.
5. Grout solid all voids and cavities in walls below grade. Veneer masonry courses below grade may be C.M.U. or veneer brick.
6. All anchors, fasteners, relief angles and attachment devices to be hot dipped galvanized steel.
7. See A-400 series interior elevations sheets for descriptive interior information.



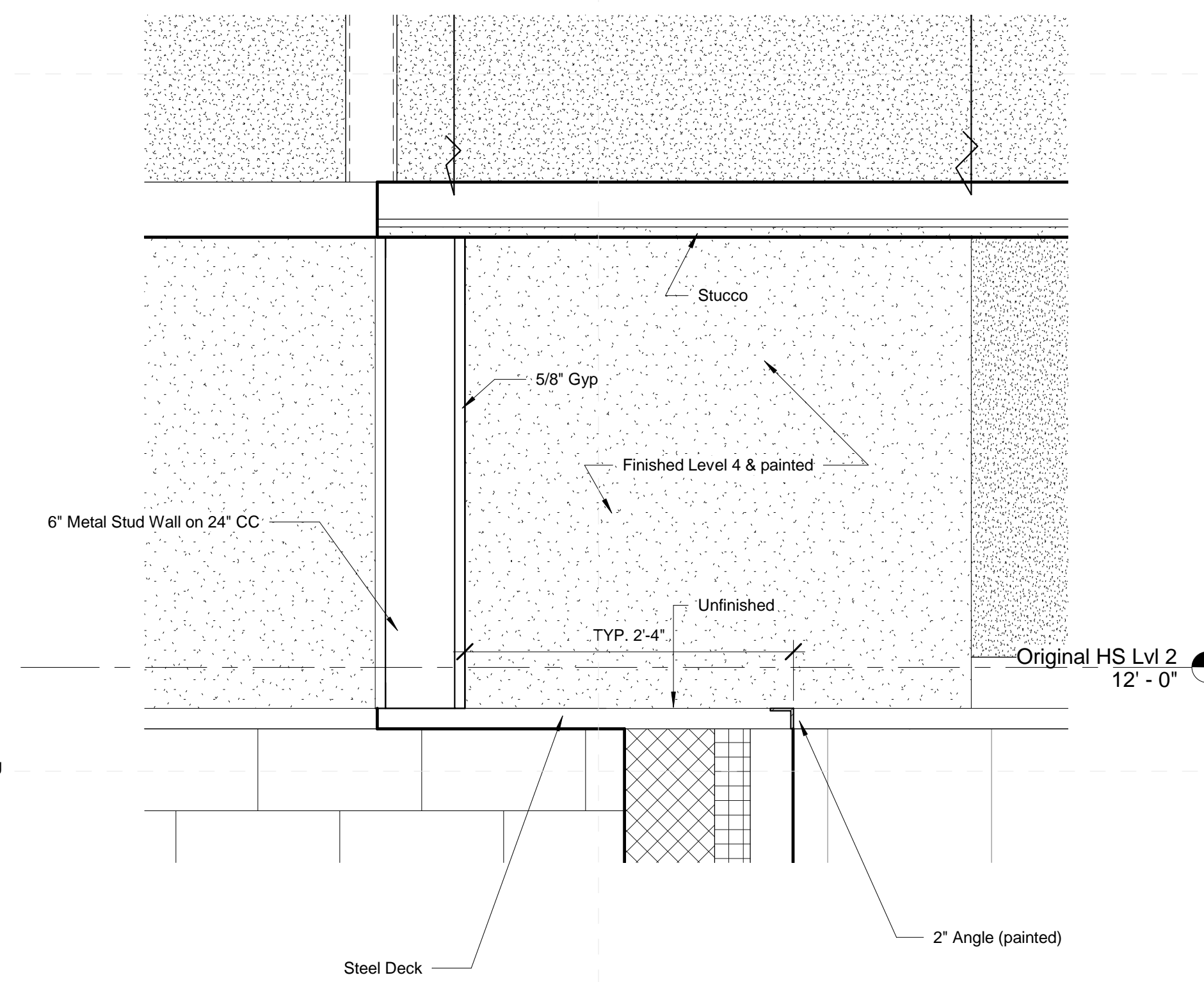
1 Admin N/S Building Section
1/4" = 1'-0"



3 Admin Soffit Detail 001
1" = 1'-0"



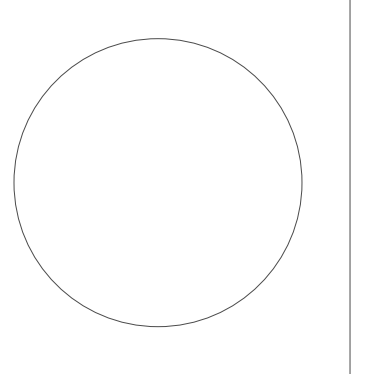
4 Admin Soffit Detail 002
1" = 1'-0"



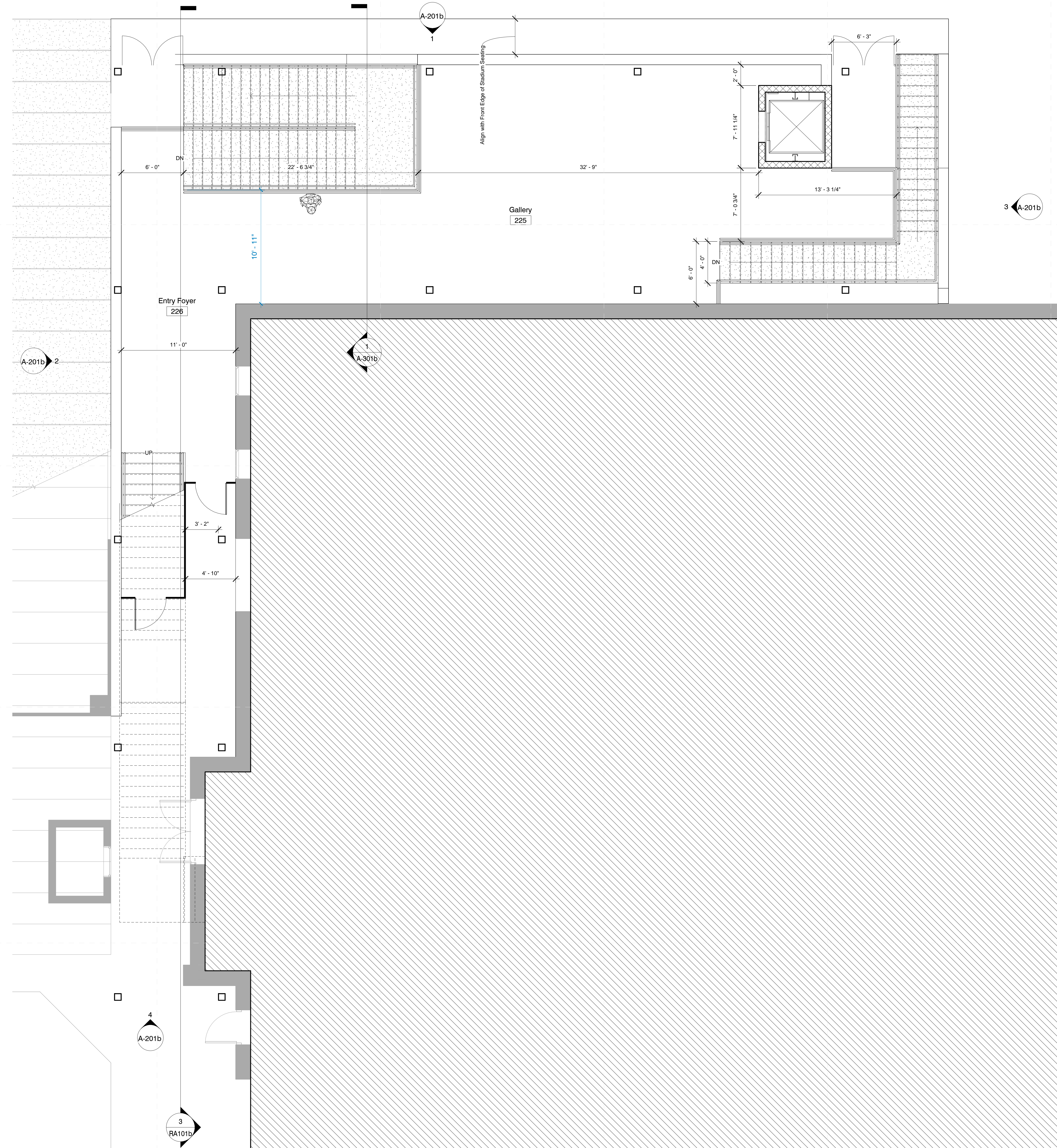
2 Admin Interior Shelf Detail
1" = 1'-0"

General Enlarged Plan Notes

1. All interior walls to be type "B1" UNO
2. All furniture shown in plan is NIC.
3. All flooring is to extend underneath casework.
4. All door frames in masonry wall to be located 8" off perpendicular wall (typ.) unless indicated otherwise. All door frames in metal stud walls to be located 4" off perpendicular walls (typ.) unless indicated otherwise. Provide MIN clearances required per section 404 of the 2010 ADA standard for accessible design at all doors. Provide MIN clear 4" from door frames and millwork.
5. Reference building elevations (A-200 Sheets) for exterior control joint locations.
6. All DS tie into boot and underground water line unless otherwise noted, see Civil.
7. See AG series sheets for floor finish patterns.
8. All CMU wall corners & window sills to have 1" diameter radius. Bottom course of CMU corners are not to be radiused to receive finish base as scheduled.
9. All backsides of bathroom partition doors and single unit restroom doors to have a Coat Hook (CH) installed.
10. All dimensions are to interior finish face U.N.O.

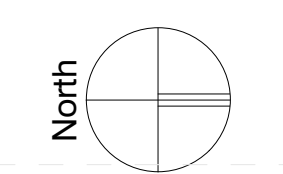


Project No	22034.02
Date	February 17, 2023
Drawn	PPu
Checked	RBI
Revision	# Date



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1 Fine Arts Floor Plan - Level 1 - New
1/4" = 1'-0"



General Enlarged Plan Notes

- All interior walls to be type "B1" UNO
- All furniture shown in plan is NIC.
- All flooring is to extend underneath casework.
- All door frames in masonry wall to be located 8" off perpendicular wall (typ.) unless indicated otherwise. All door frames in metal stud walls to be located 4" off perpendicular walls (typ.) unless indicated otherwise. Provide MIN clearances required per section 404 of the 2010 ADA standard for accessible design at all doors. Provide MIN clear 4" from door frames and millwork.
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- All DS tie into boot and underground water line unless otherwise noted, see Civil.
- See AG series sheets for floor finish patterns.
- All CMU wall corners & window sills to have 1" diameter radius. Bottom course of CMU corners are not to be radiused to receive finish base as scheduled.
- All backsides of bathroom partition doors and single unit restroom doors to have a Coat Hook (CH) installed.
- All dimensions are to interior finish face U.N.O.

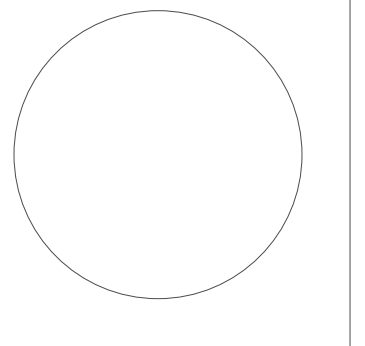
Architects

One Jackson Place 250
188 East Capitol Street
Jackson, MS 39201
p 601.352.5411

201 Park Court Suite B
Ridgeland, MS 39157
p 601.790.9432

161 Lameuse St. Suite 201
Biloxi, MS 39530
p 228.374.1409

dalebaileyplans.com



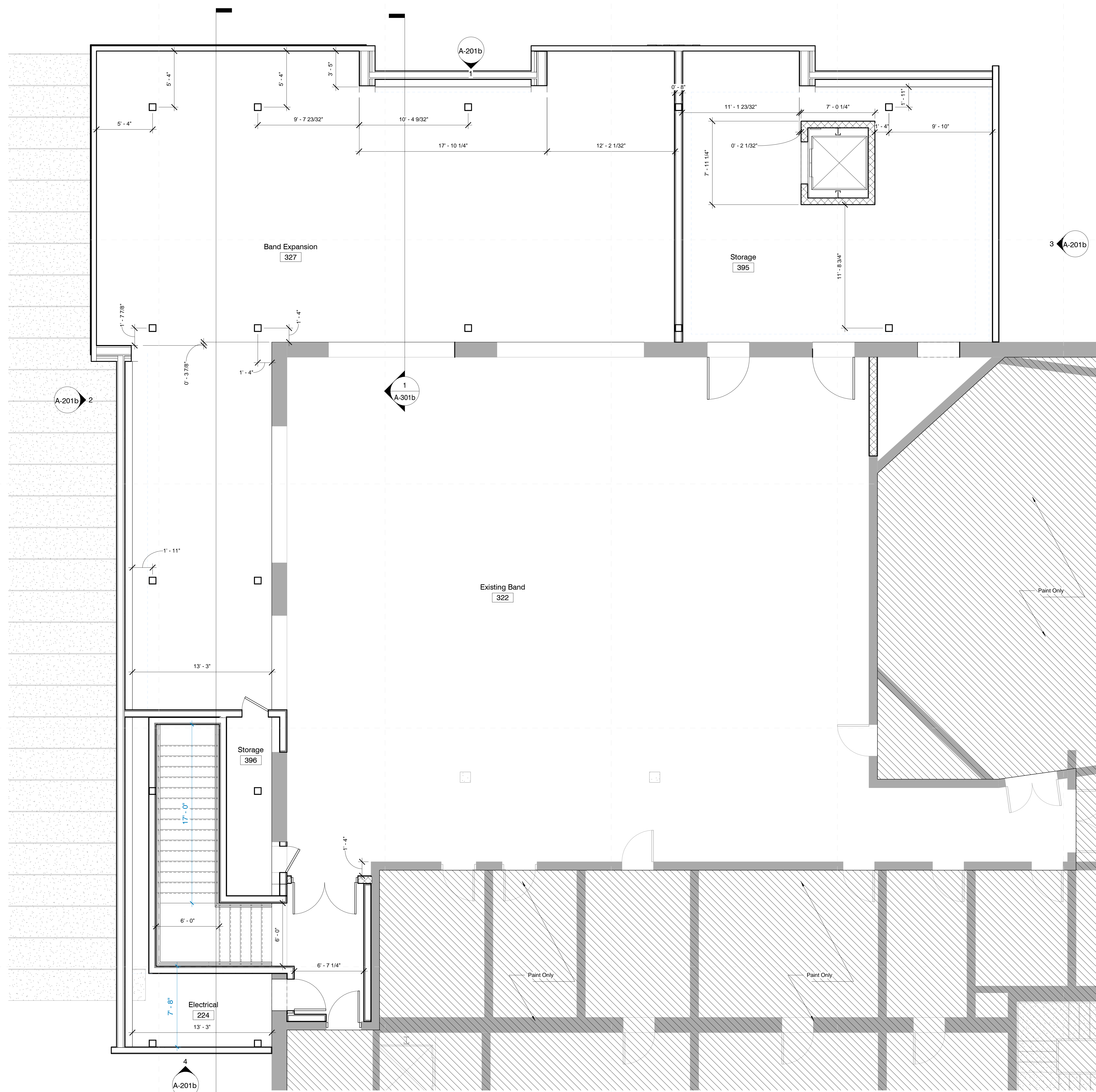
Meridian High School
2320 32nd Street, Meridian, MS 39305

Design
Development

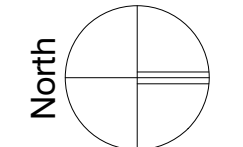
Project No	22034.02
Date	February 17, 2023
Drawn	Author
Checked	Checker
Revision	# Date

A-102b

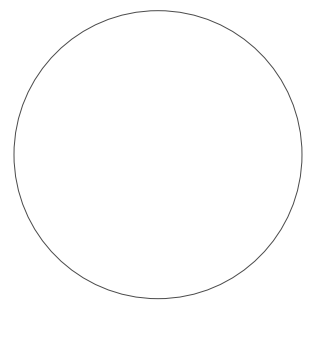
Fine Arts Floor Plans



2 Fine Arts Floor Plan - Level 2 - New
1/4" = 1'-0"



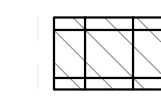
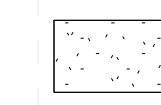
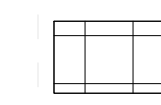

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General RCP Notes

1. All ceiling heights as noted; if no height given, coordinate with Architect.
2. All exposed structural elements to be painted, unless noted otherwise.

Ceiling Legend

-  Moisture Resistant Acoustical Lay In Ceiling
-  Plaster
-  2x2 Acoustical Lay In Ceiling
-  N.I.C.

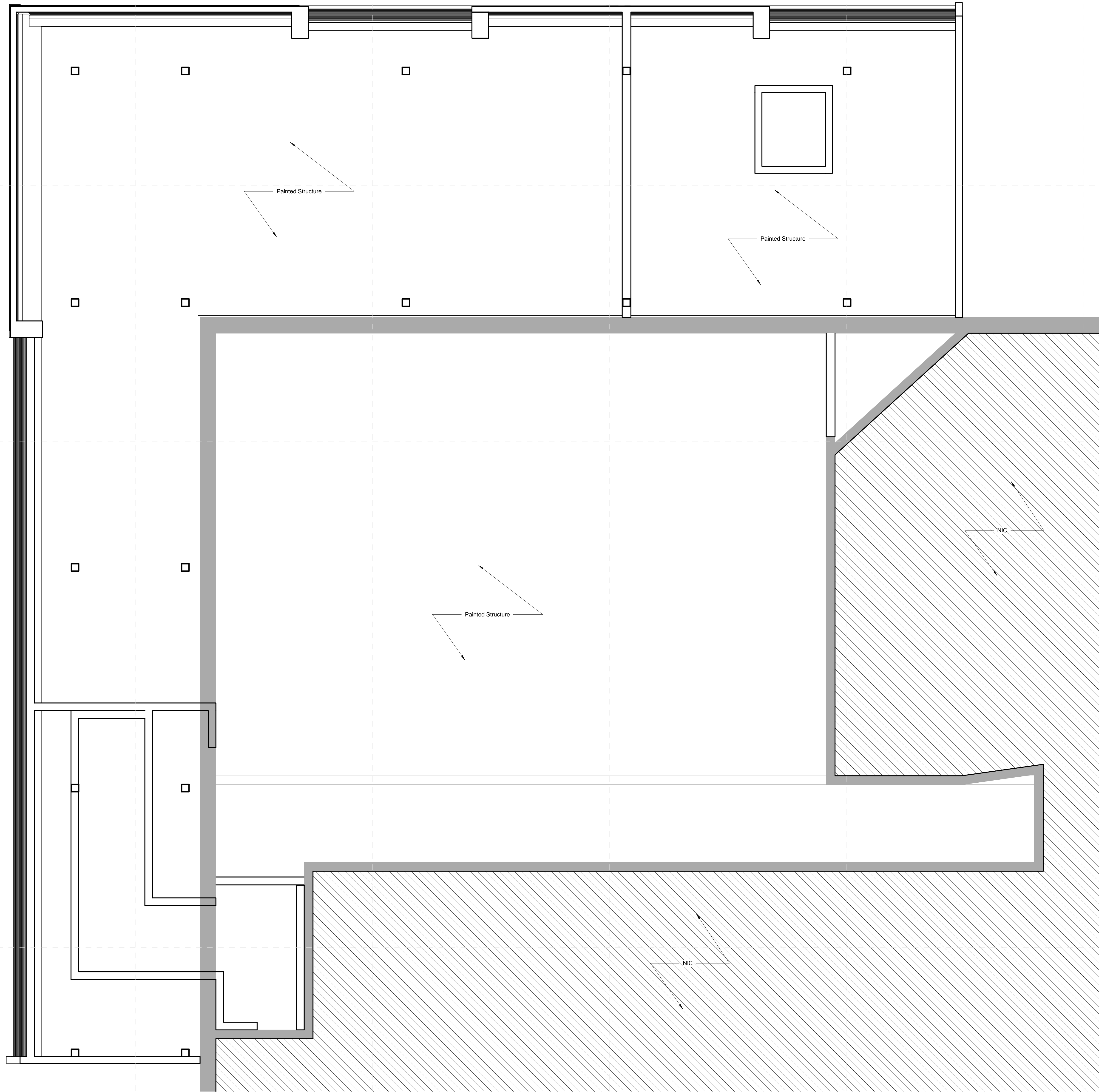
Meridian High School
2320 32nd Street, Meridian, MS 39305

Design Development

Project No	22034.02
Date	February 17, 2023
Drawn	PPu
Checked	RBI
Revision	# Date

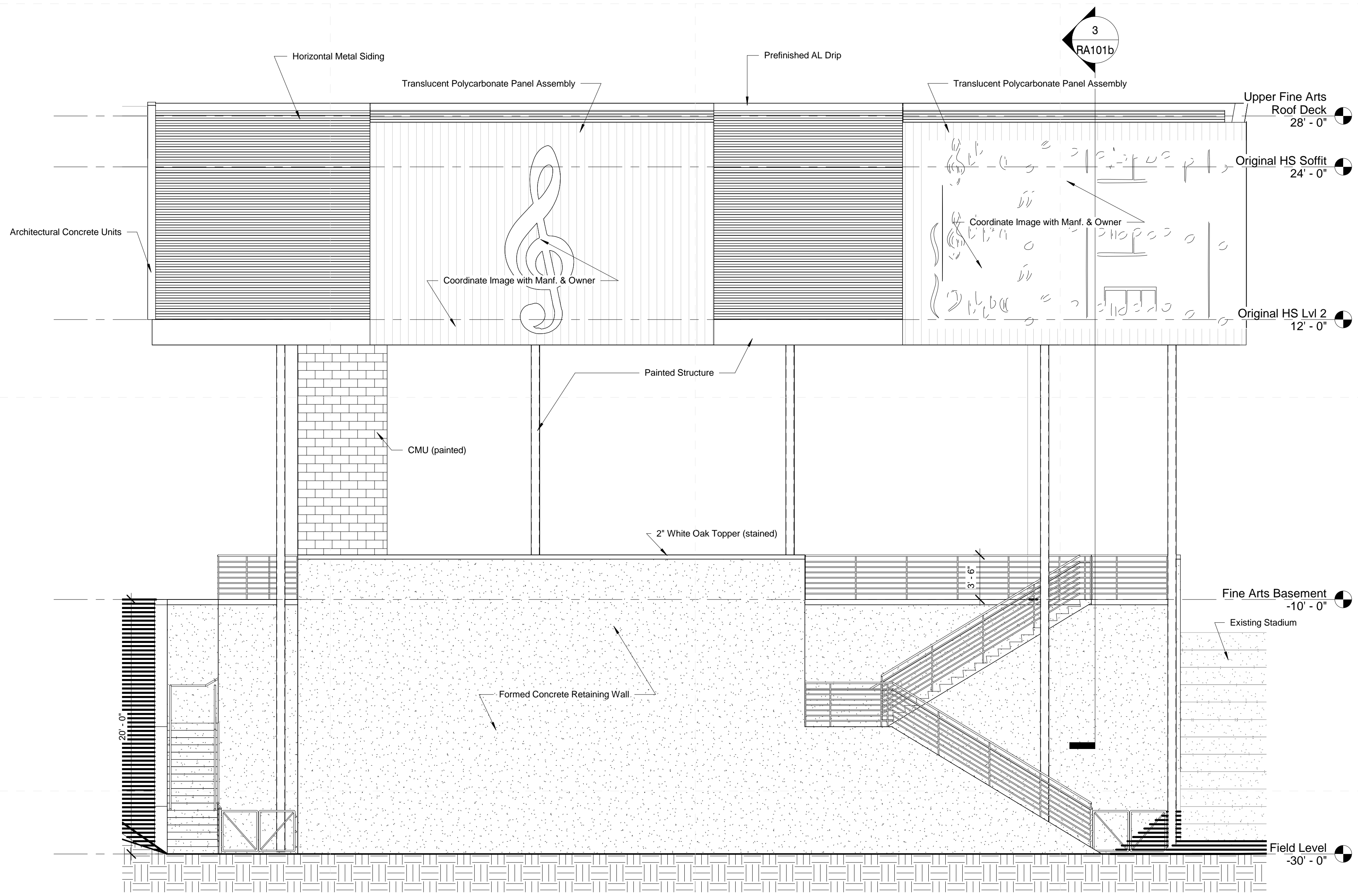
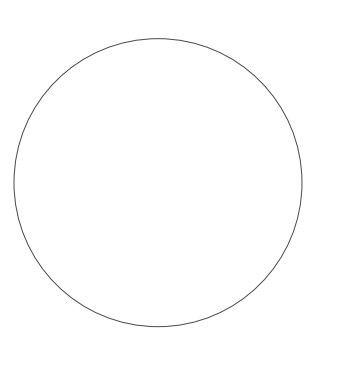
A-141b

Reflected Ceiling Plan

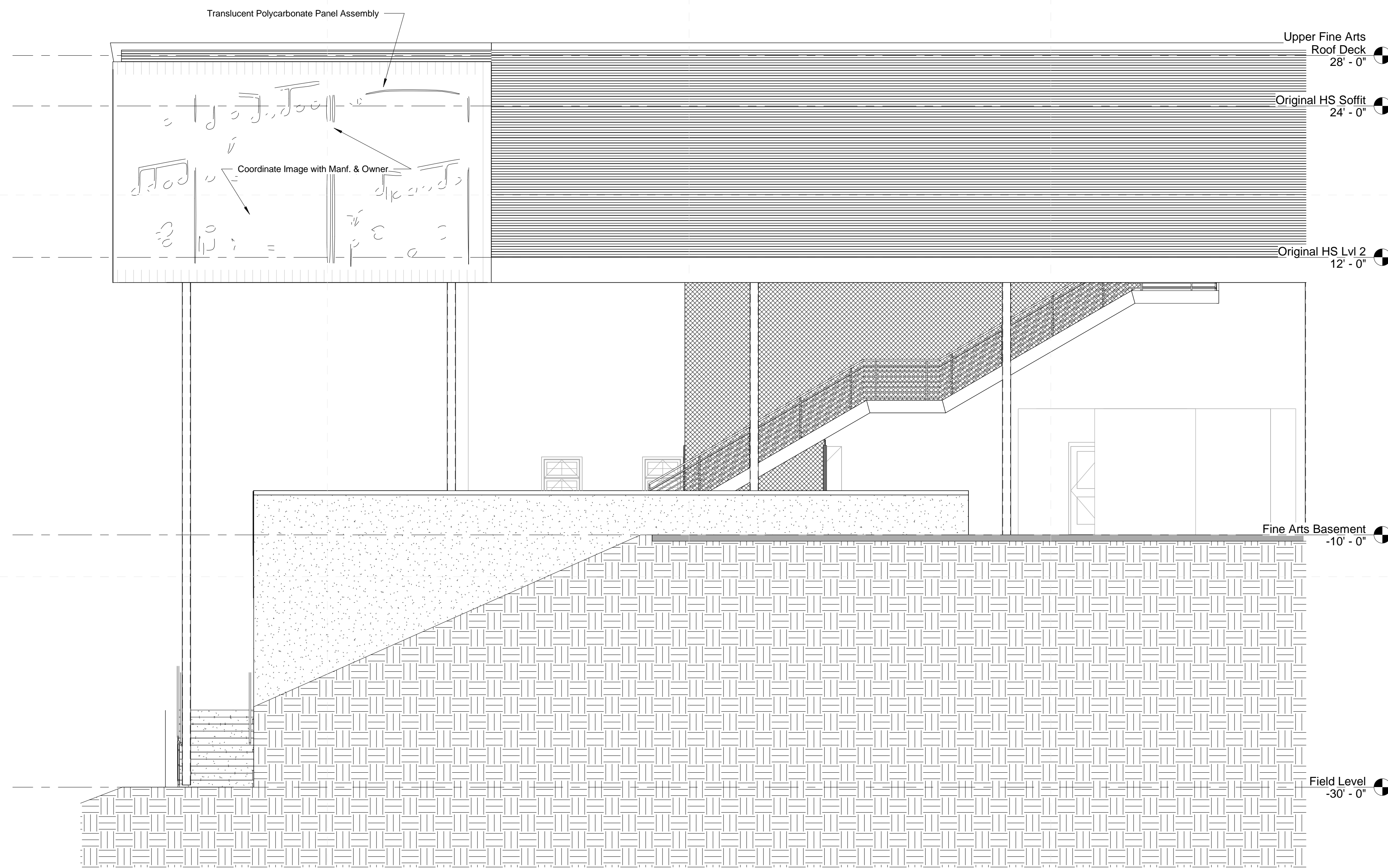


1 Fine Arts Reflected Ceiling Plan
1/4" = 1'-0"

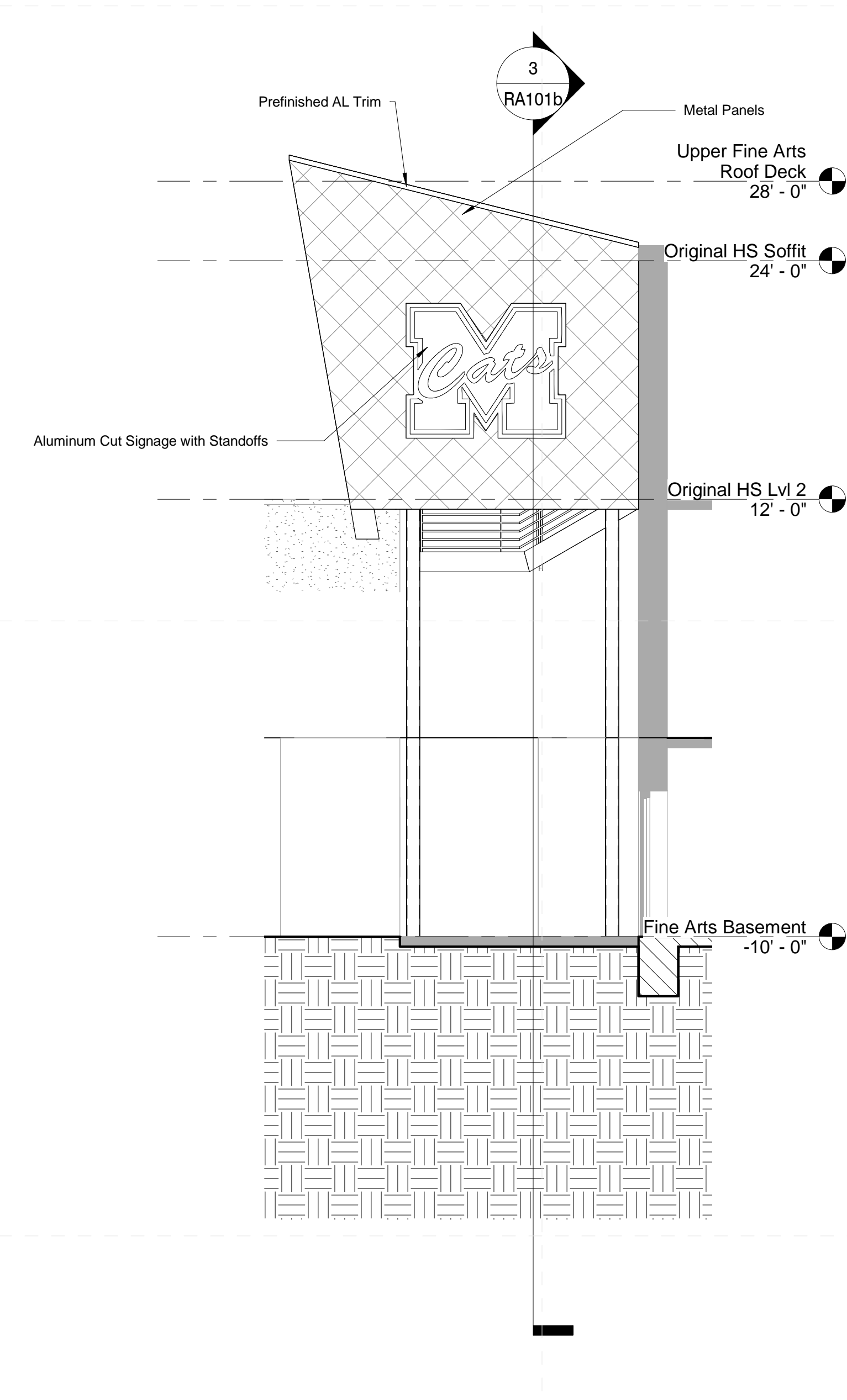
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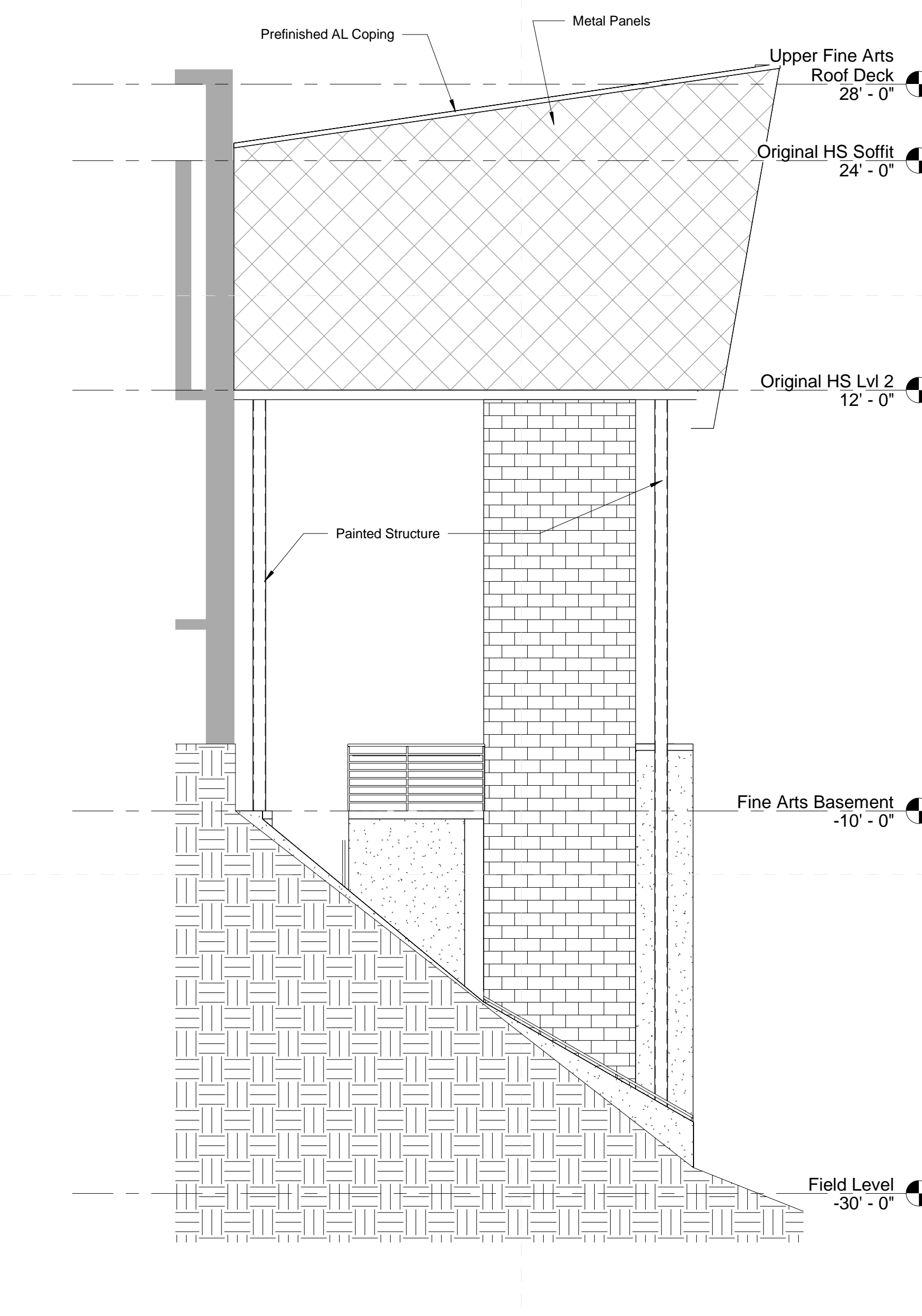
1 Fine Arts - West Facade
3/16" = 1'-0"



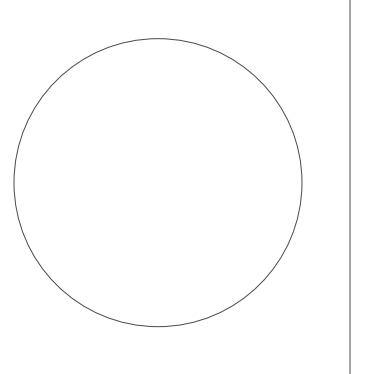
2 Fine Arts - South Facade
3/16" = 1'-0"



4 Fine Arts - East Facade
3/16" = 1'-0"

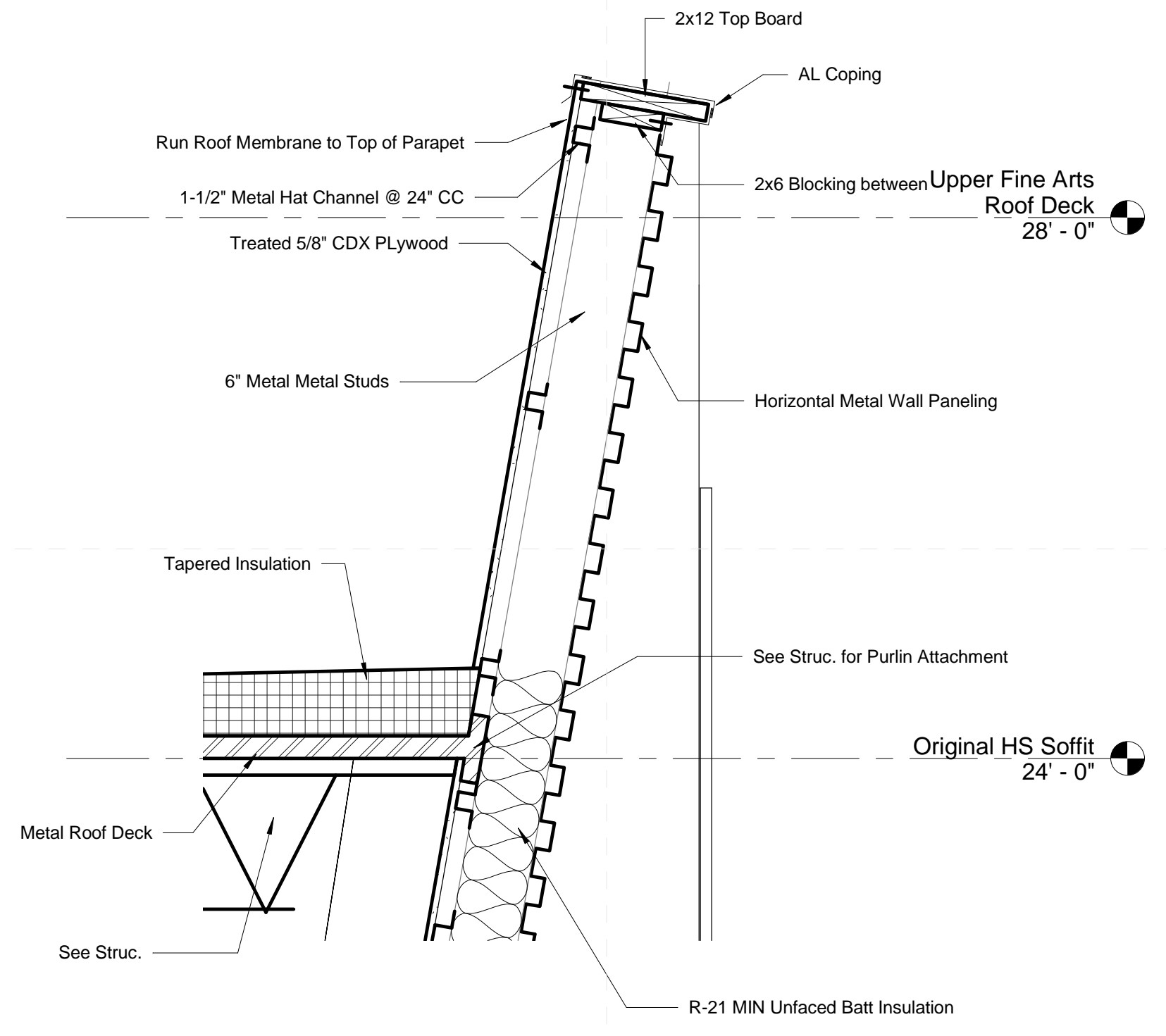


3 Fine Arts - North Facade
3/16" = 1'-0"

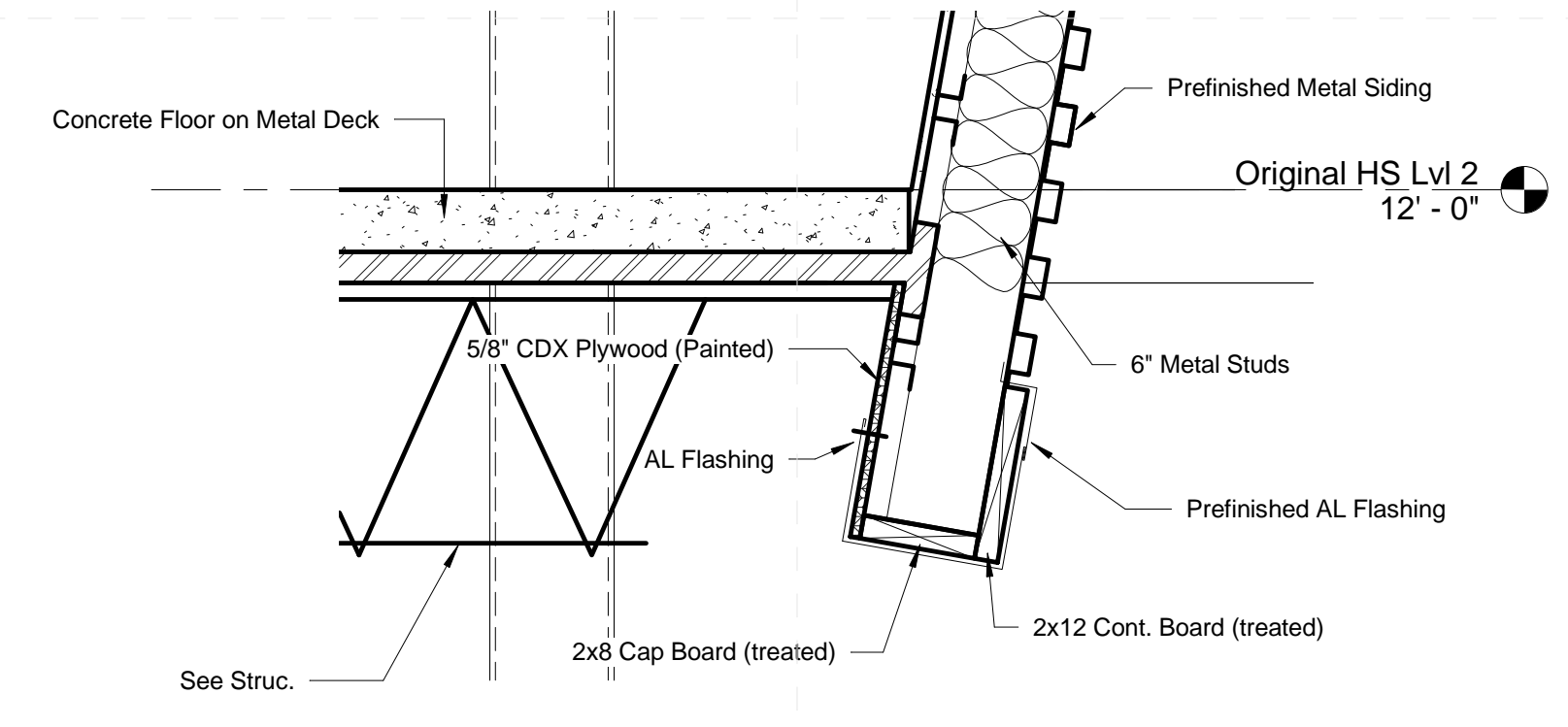


General Section Notes

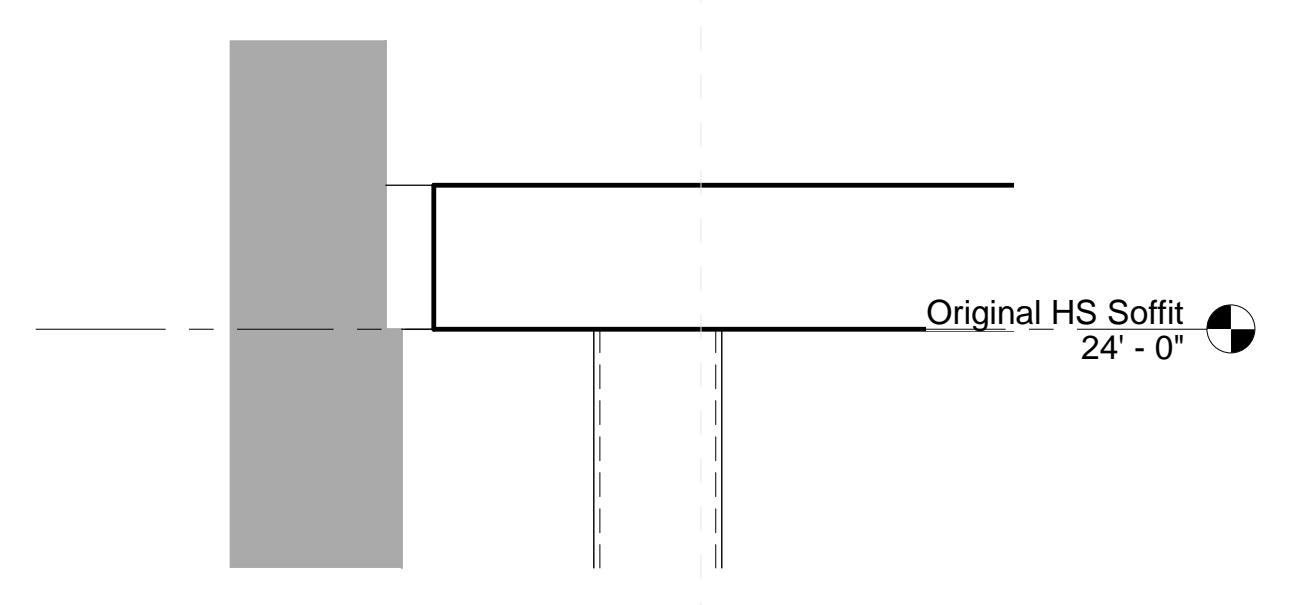
1. Exterior air/water barrier and thermal insulation to be installed so as to provide a continuous separation of the building exterior from all interior occupied or conditioned spaces.
2. Wall cavity insulation (batt insulation) to be 6" thick R-21 unless noted otherwise.
3. Roof insulation to be tapered and a minimum of 3" thick polyisocyanurate unless noted otherwise. Tapered insulation is required over corridors where flat structural framing is located and should match thickness of adjacent roof insulation and increase in thickness to match adjacent roof slopes.
4. All anchors, fasteners, relief angles and attachment devices to be hot dipped galvanized steel.
5. See A-400 series interior elevations sheets for descriptive interior information.



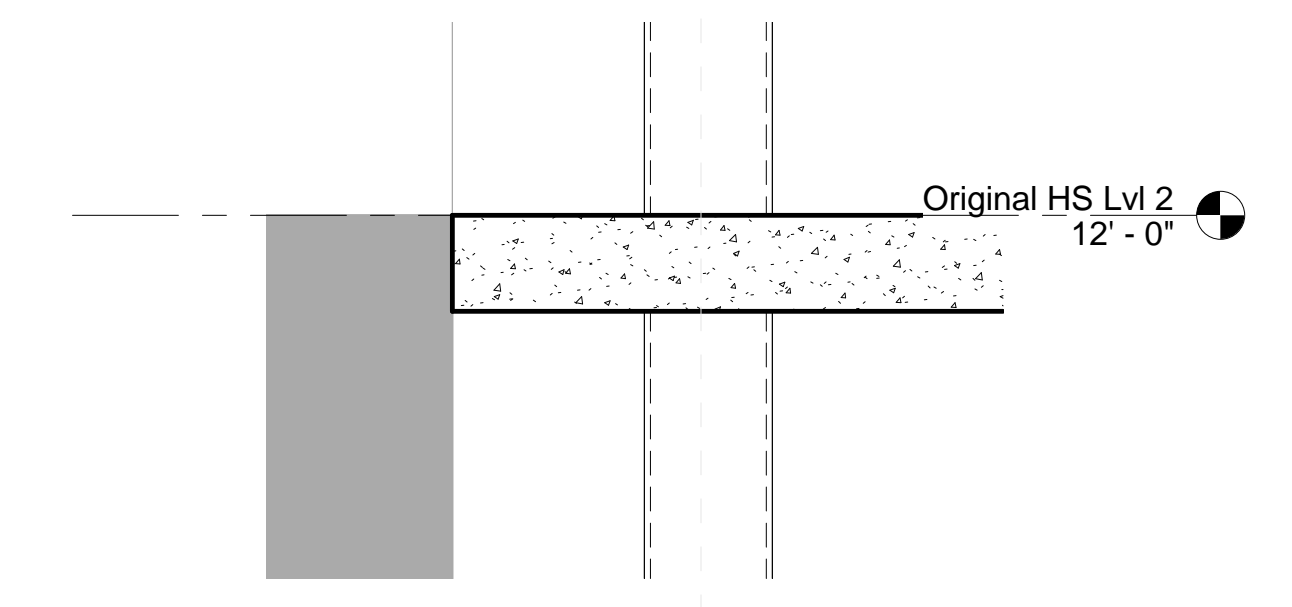
2 Parapet Detail
1" = 1'-0"



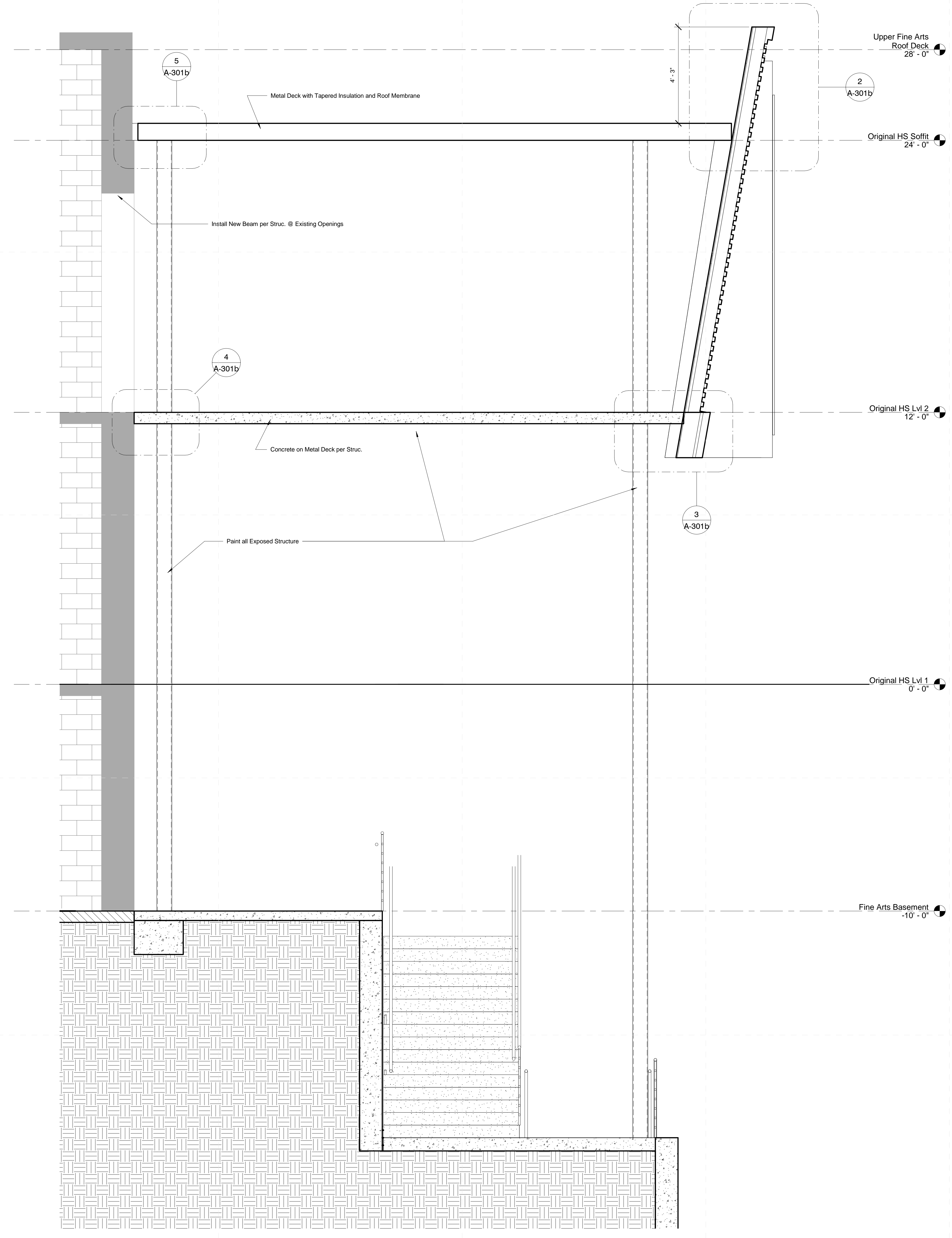
3 Lower Wall Detail
1" = 1'-0"



5 Upper Roof Detail @ Existing Connection
1" = 1'-0"

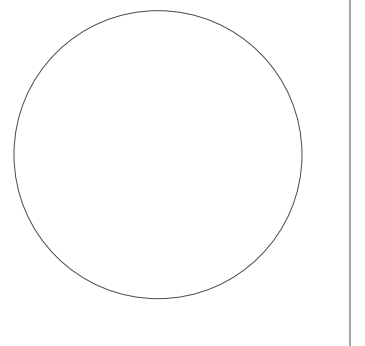


4 Lower Wall Detail @ Existing Connection
1" = 1'-0"



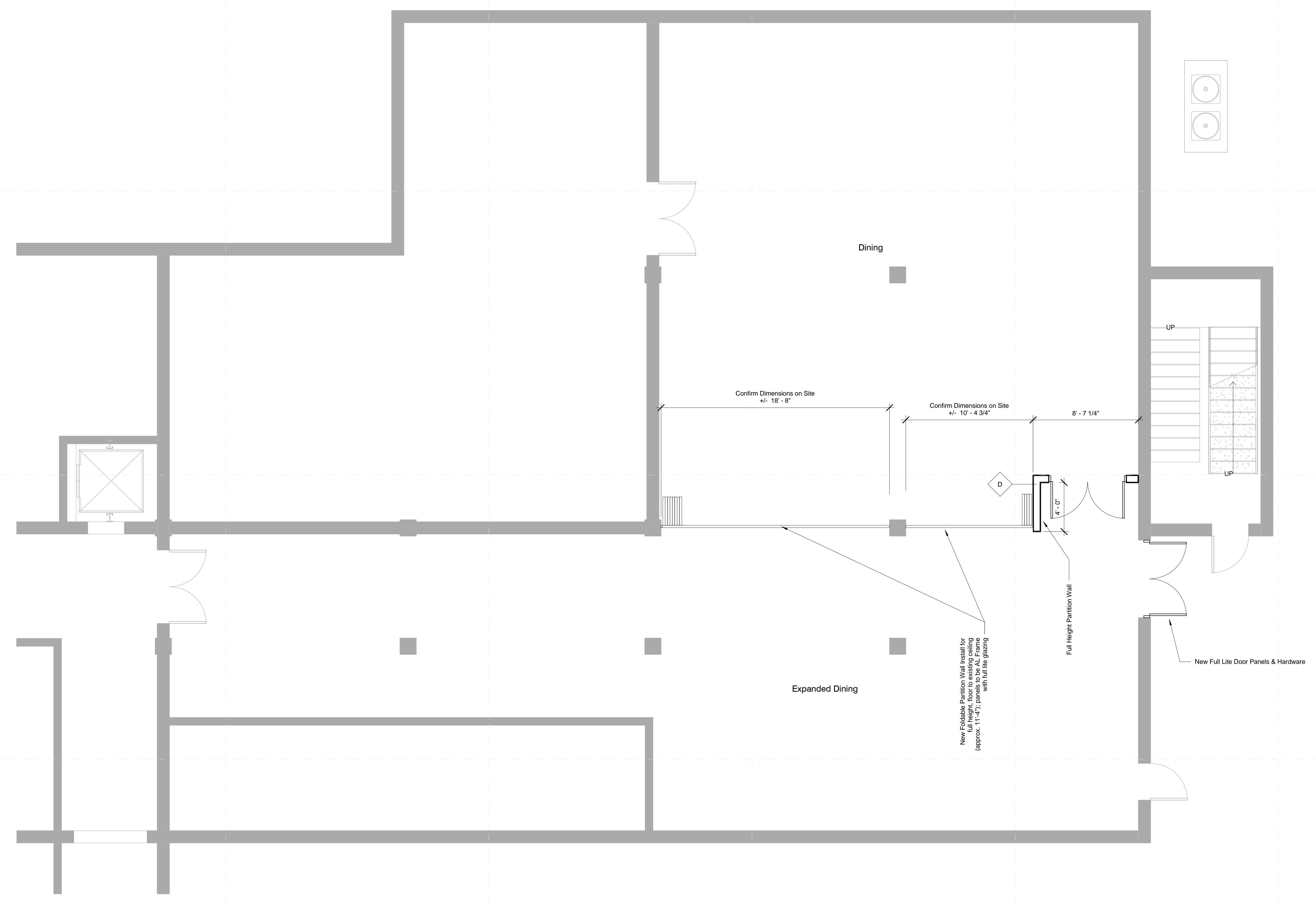
1 Fine Arts Section
1/2" = 1'-0"

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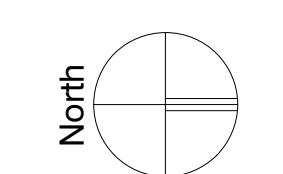


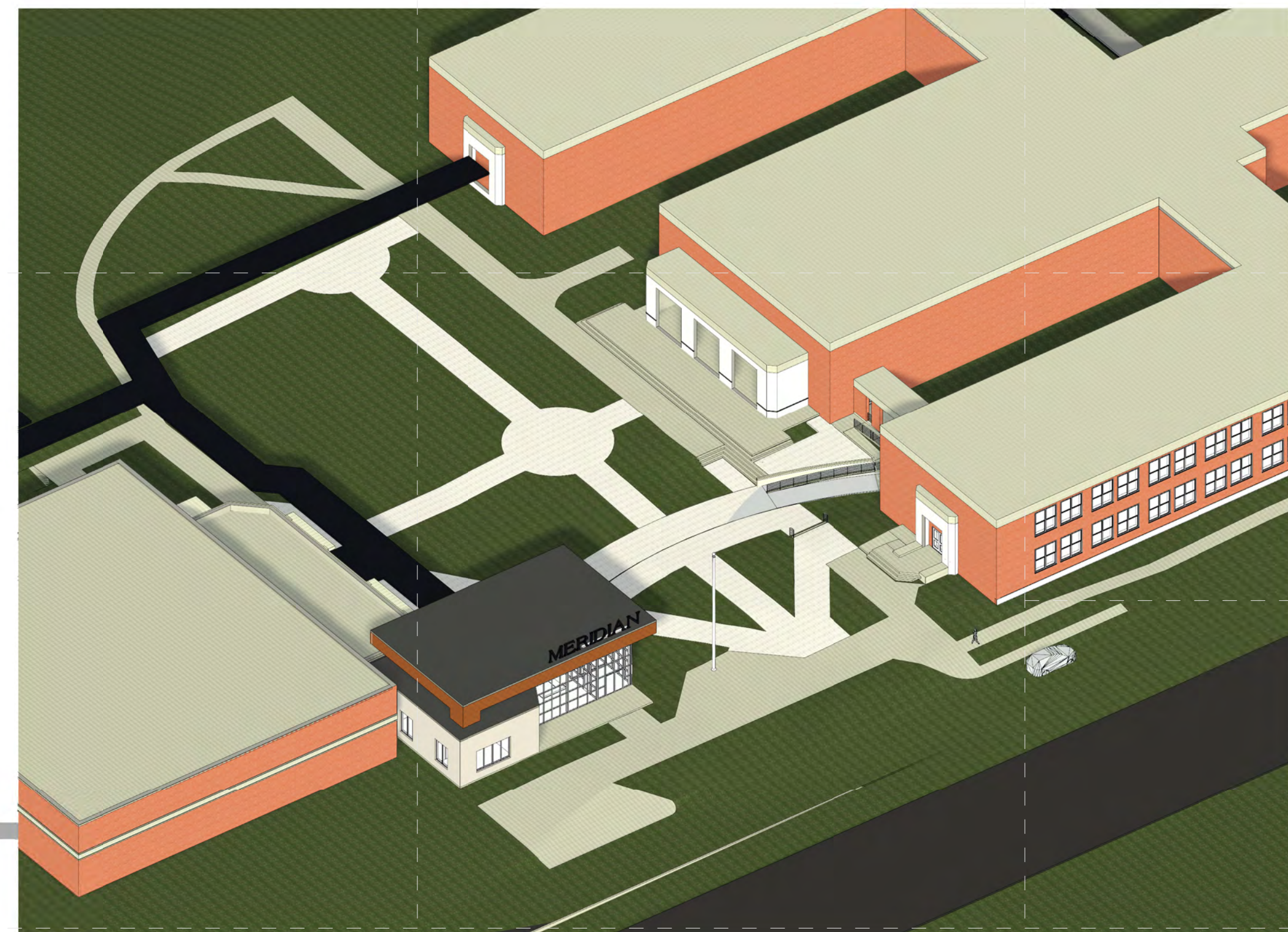
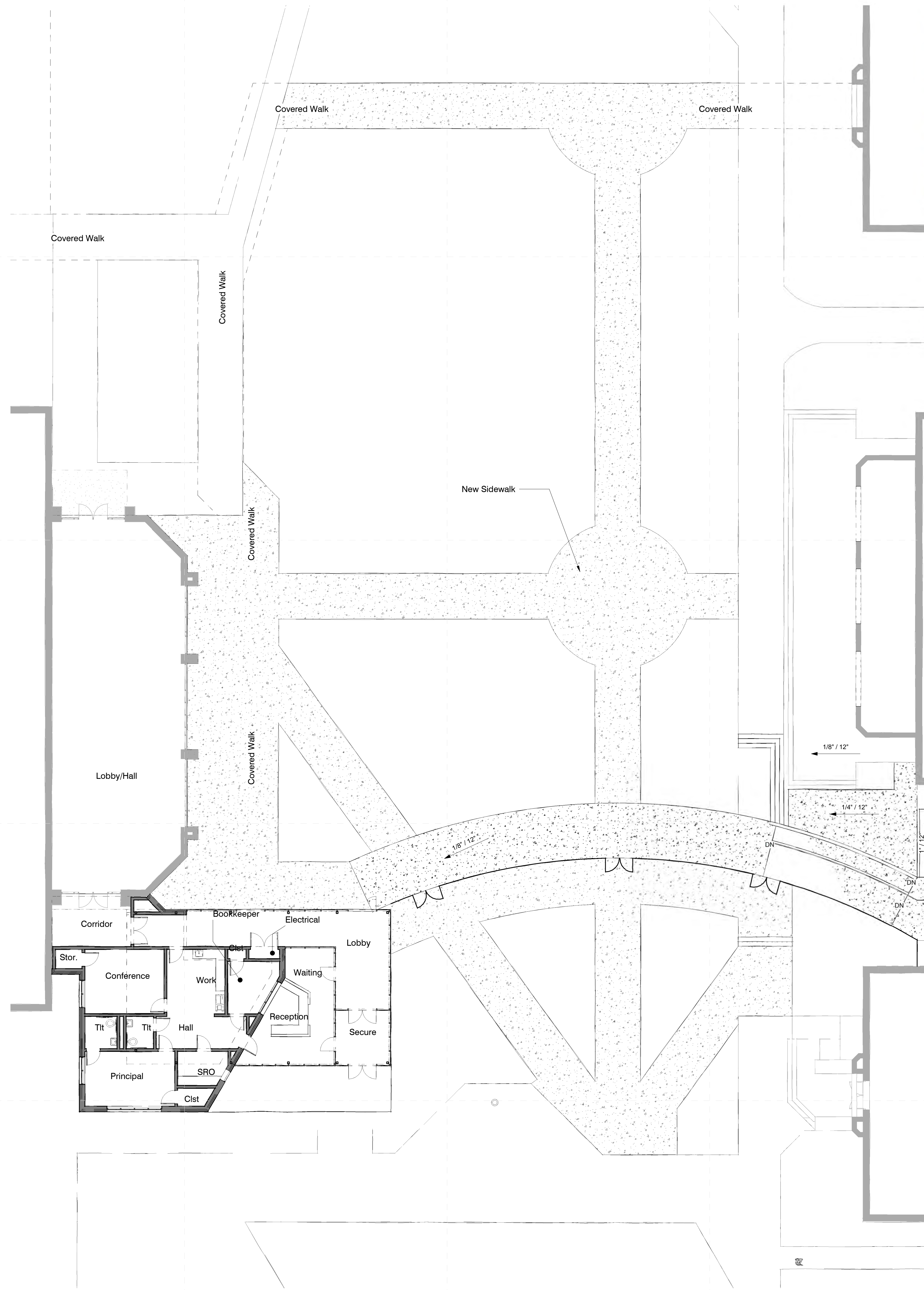
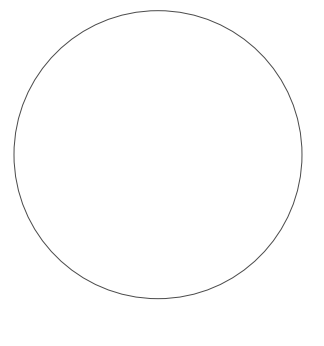
General Enlarged Plan Notes

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- Reference building elevations (A-200 Sheets) for exterior control joint locations.
- All DS tie into boot and underground water line unless otherwise noted, see Civil.
- See AG series sheets for floor finish patterns.
- All CMU wall corners & window sills to have 1" diameter radius. Bottom course of CMU corners are not to be radiused to receive finish base as scheduled.
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- All dimensions are to interior finish face U.N.O.



1 RC Basement Floor
1/4" = 1'-0"





3 Bird's Eye View

1 Sketch - Floor Plan
3/32" = 1'-0"

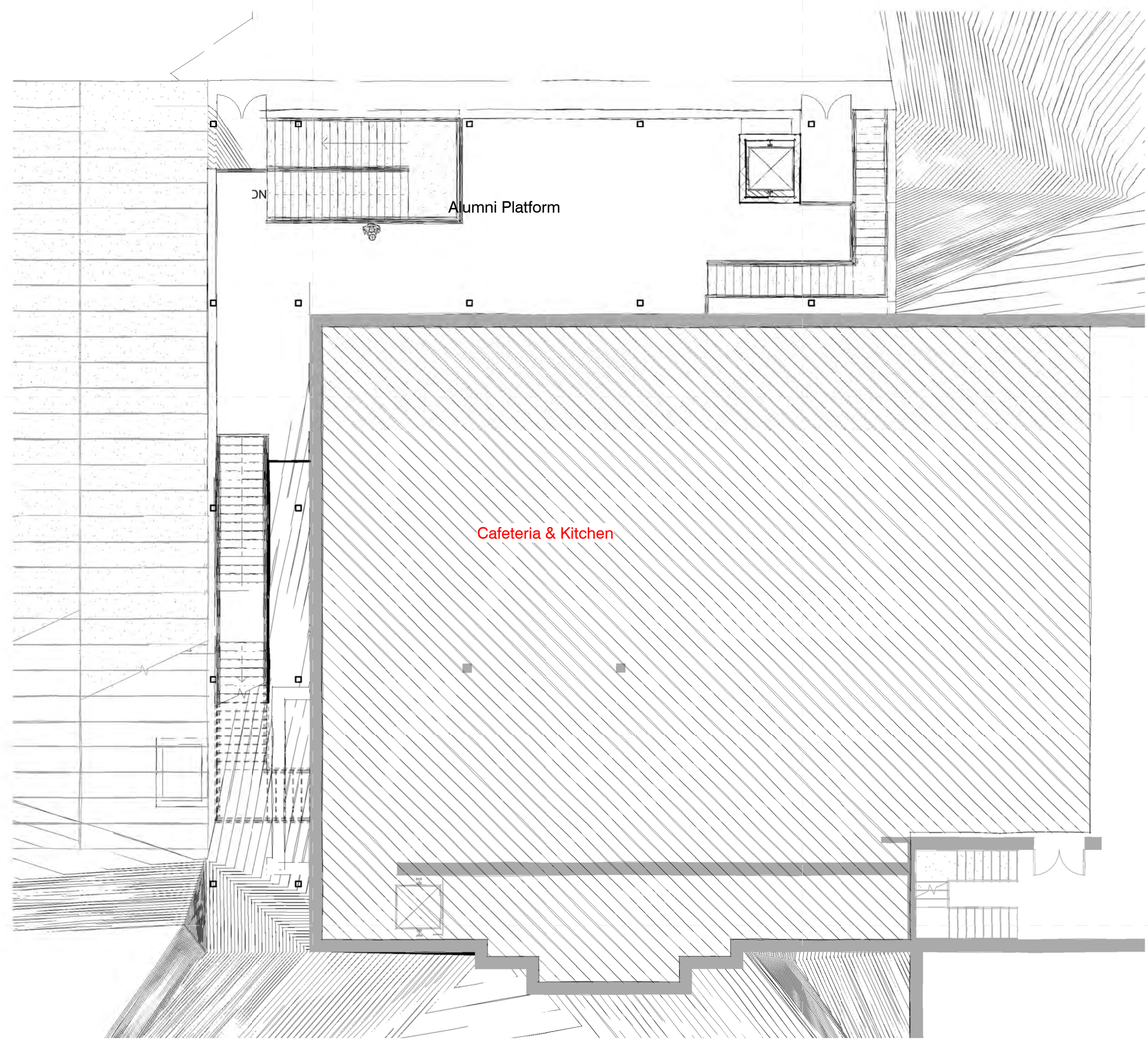
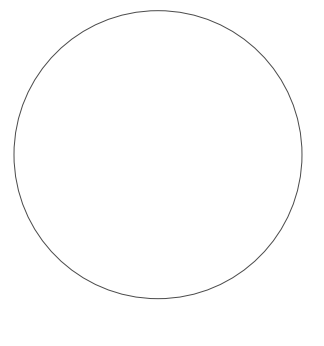
Meridian High School
2320 32nd Street, Meridian, MS 39305

Design
Development

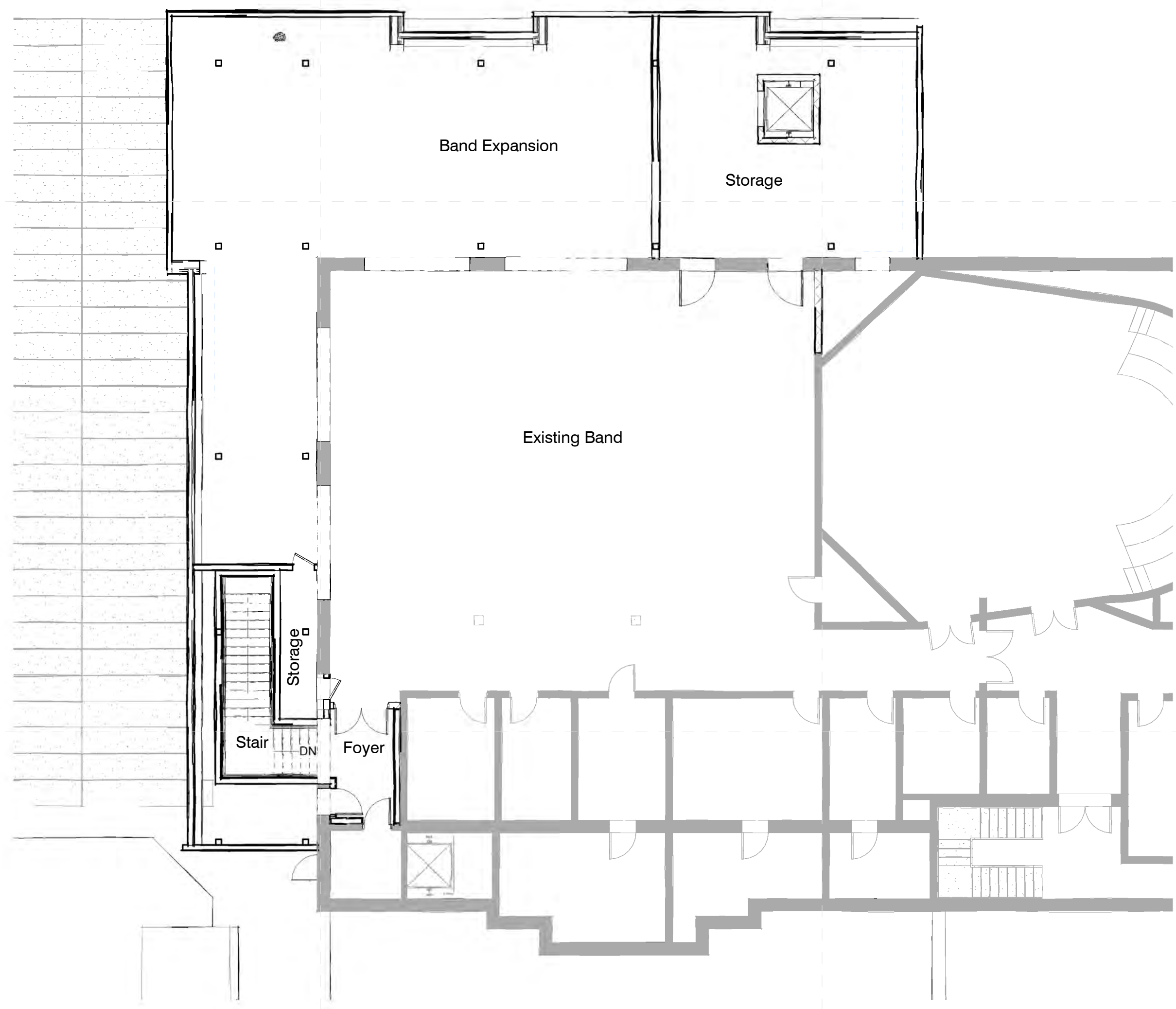
Project No	22034.02
Date	February 17, 2023
Drawn	Author
Checked	Checker
Revision	# Date

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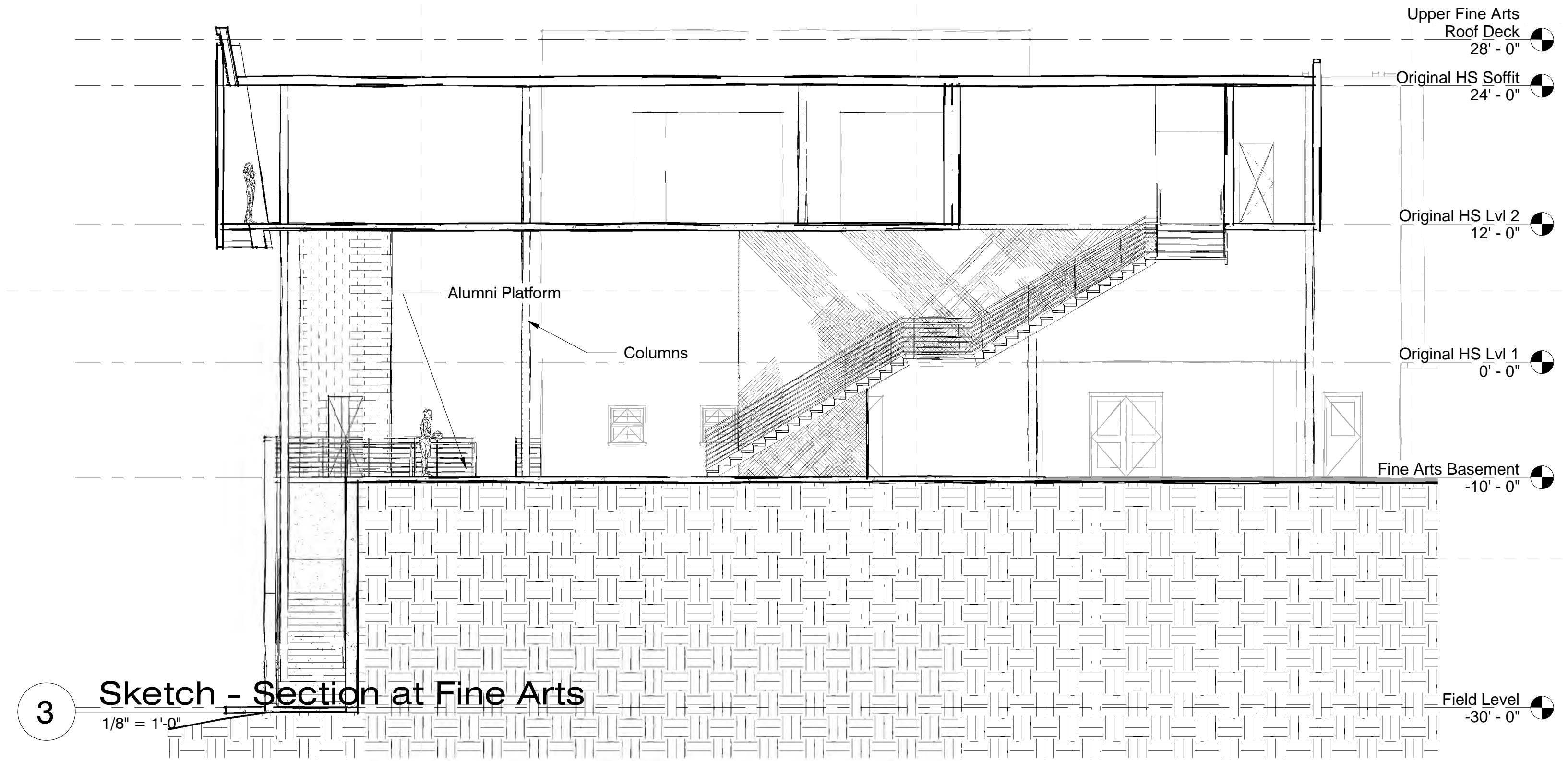
Presentation Sheet



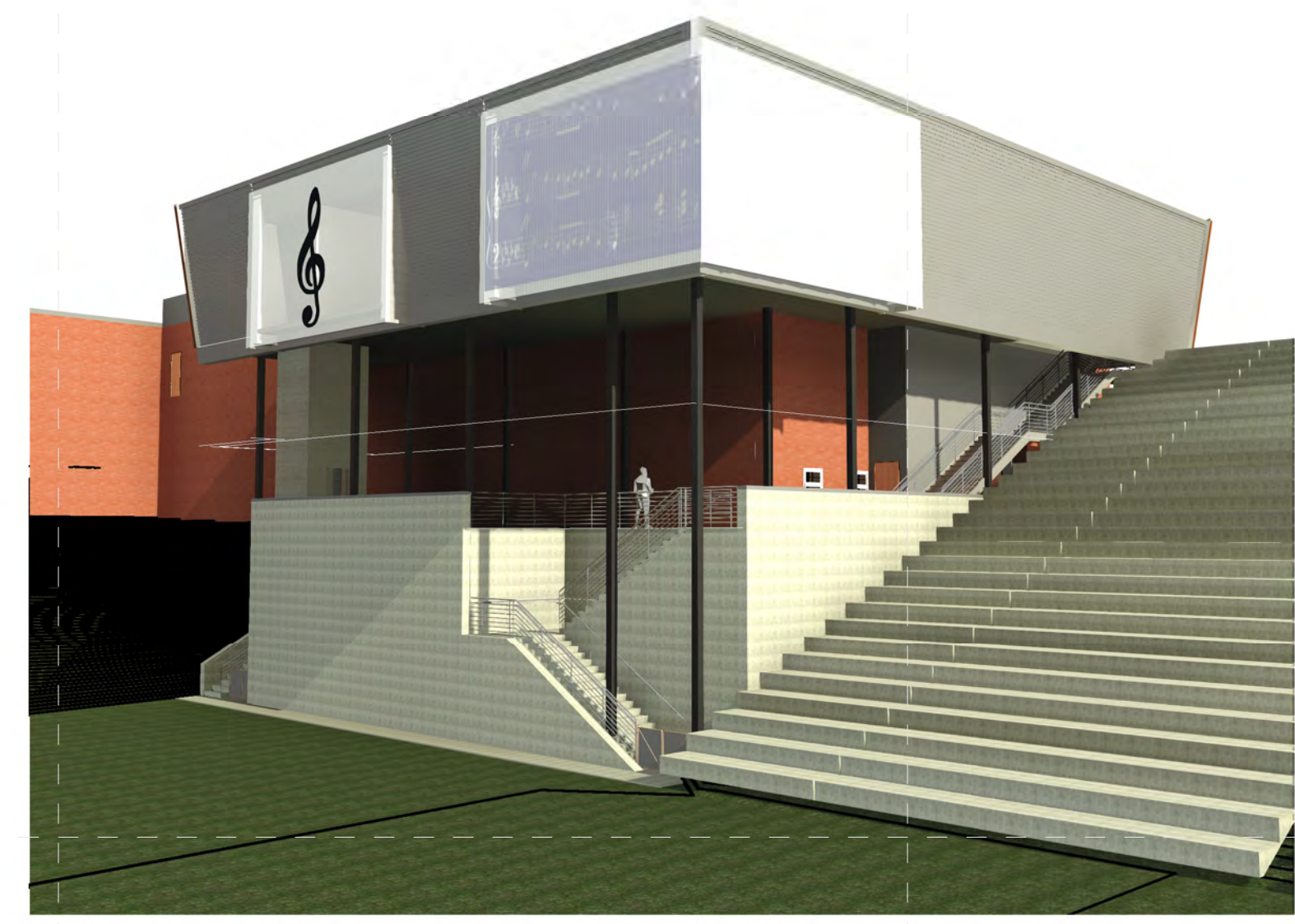
1 Sketch - Fine Arts Lvl 1
3/32" = 1'-0"



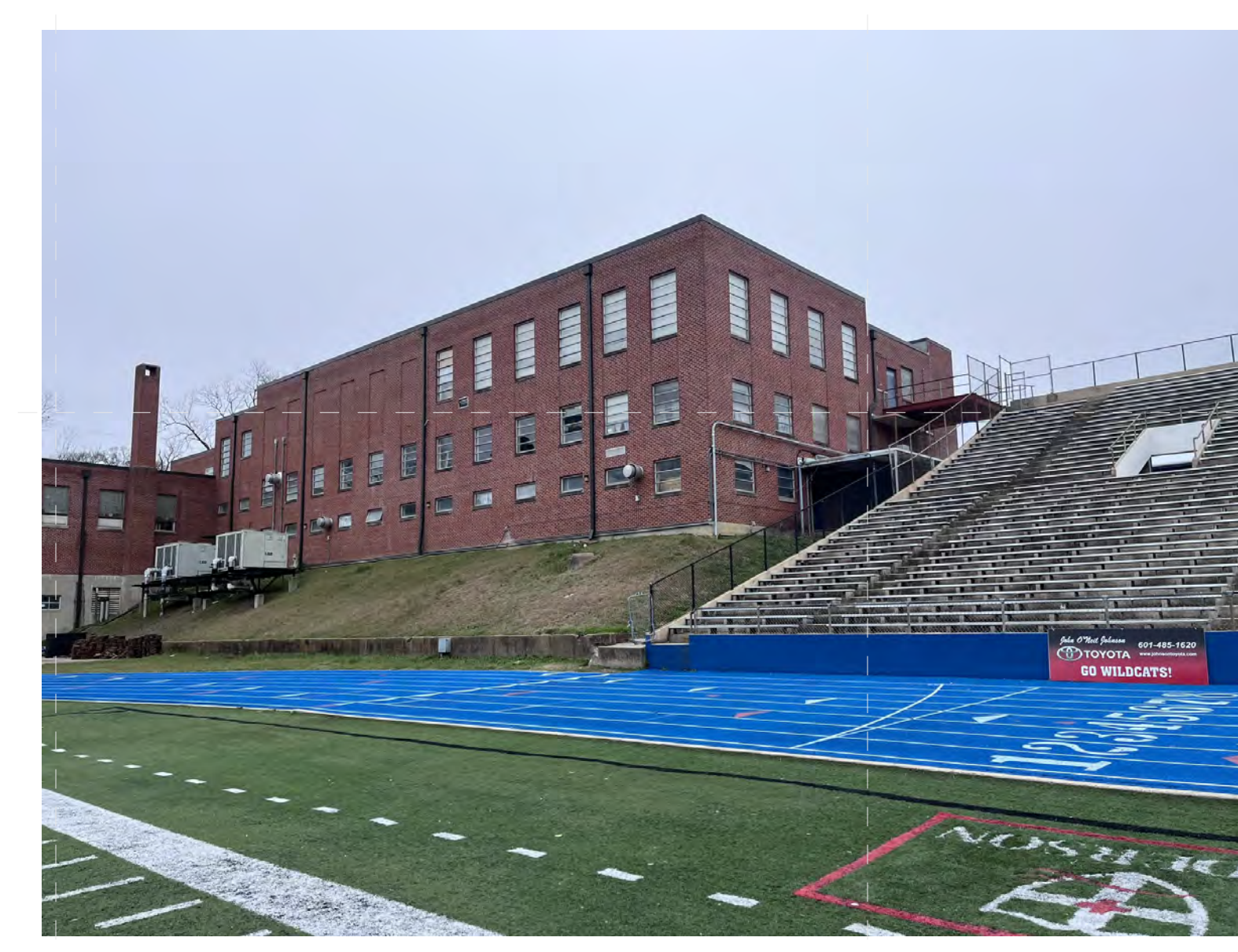
2 Sketch Fine Arts Floor Plan - Level 2
3/32" = 1'-0"



3 Sketch - Section at Fine Arts
1/8" = 1'-0"



4 Fine Arts



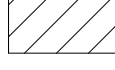
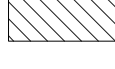

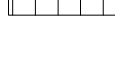


5 Existing Image
12" = 1'-0"

Net Area Summary

Number	Room Name	Construction Designation	Conditioning	Area
200	Hall	New	New	209 SF
201	Bookkeeper	New	New	110 SF
203	Work	New	New	105 SF
204	Principal	New	New	236 SF
206	Tlt	New	New	42 SF
208	Conference	New	New	242 SF
211	Secure	New	New	145 SF
212	Lobby	New	New	602 SF
213	Corridor	New	New	153 SF
215	Reception	New	New	109 SF
217	Cist	New	New	28 SF
218	Tlt	New	New	49 SF
219	Stor.	New	New	24 SF
220	Electrical	New	New	13 SF
221	SRO			33 SF
222	SRO			43 SF
223	Cist			8 SF
224	Electrical			93 SF
225	Gallery			1040 SF
226	Entry Foyer			342 SF
227	Waiting			274 SF
322	Existing Band	Remodel	Existing	2800 SF
327	Band Expansion	New	New	1866 SF
328	Alumni Platform	New	None	2027 SF
395	Storage	New	New	565 SF
396	Storage	New	New	73 SF
397	Stair	New	New	168 SF
398	Foyer	Remodel	Existing	90 SF
489	Expanded Dining	Remodel	Existing	1587 SF
490	Dining	Remodel	Existing	1567 SF
Grand total				14643 SF

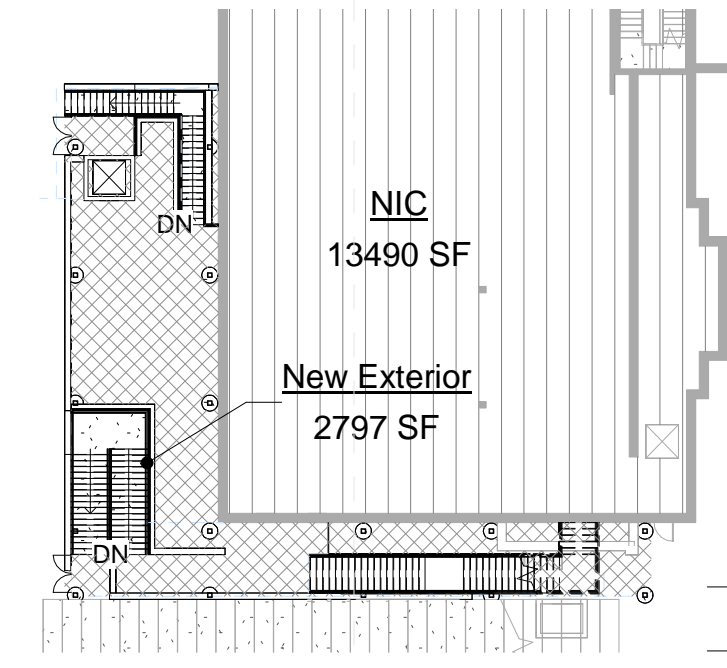
Area Summary Legend

-  New Construction
-  Remodeled Existing Space
-  Renovated Existing Space
-  Enclosed Awning as Corridor
-  New Exterior Covered Space
-  Existing Space Not In Contract

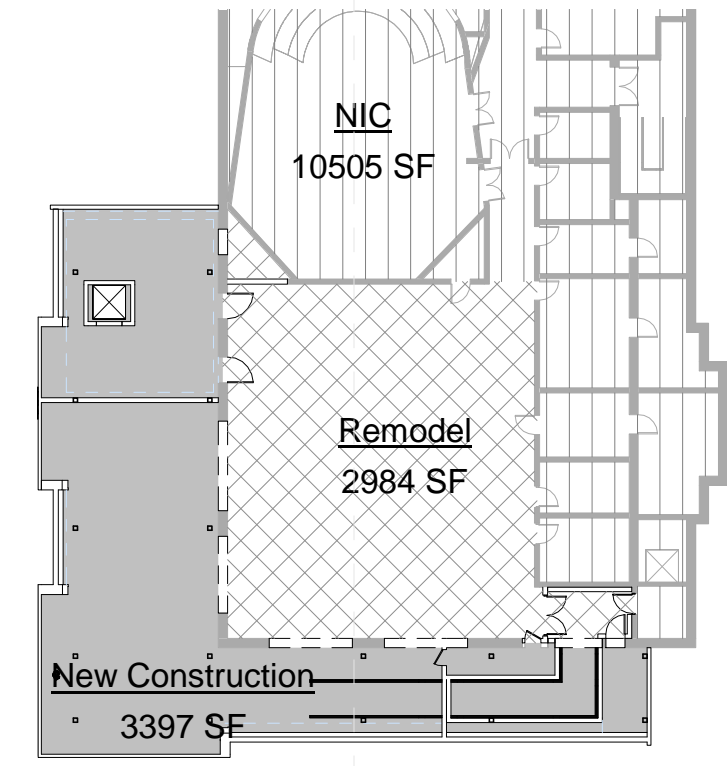
Gross Area Summary

Name	Area
New Construction	6187 SF
New Exterior	25174 SF
Remodel	6433 SF
Grand total	37794 SF

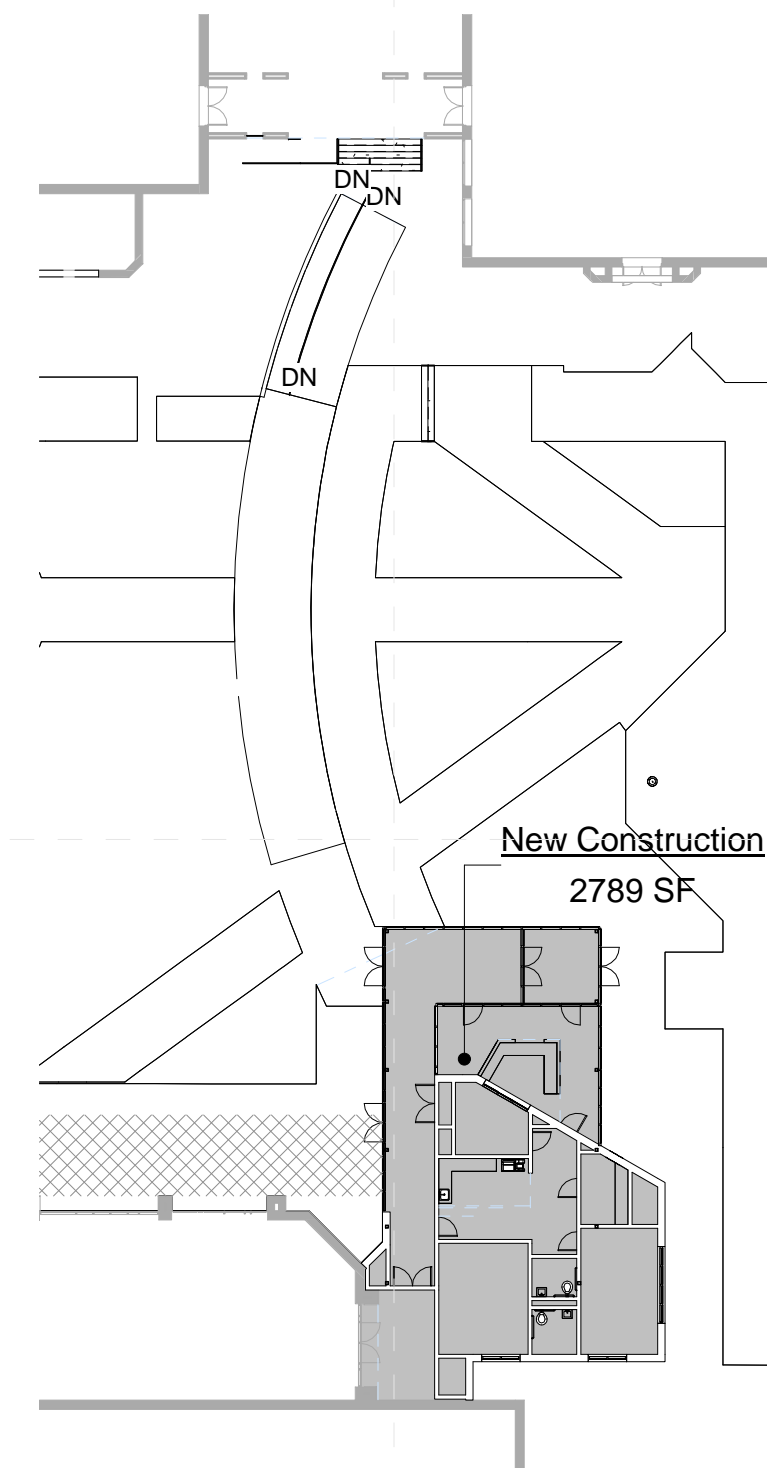
2 Fine Arts Level 1 - Gross Area Summary
1" = 30'-0"



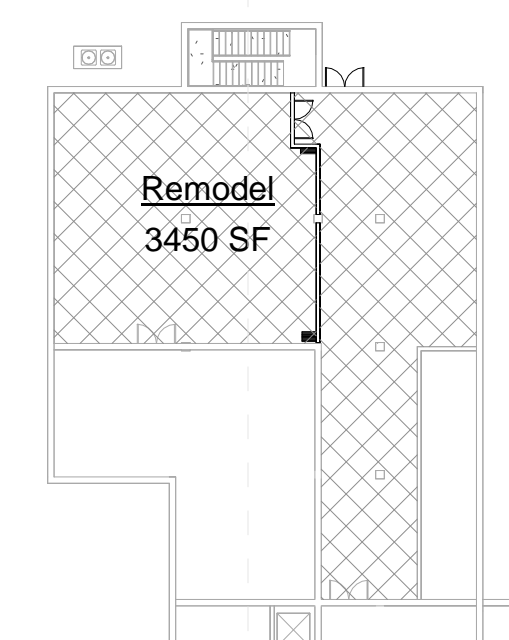
3 Fine Arts Level 2 - Gross Area Summary
1" = 30'-0"



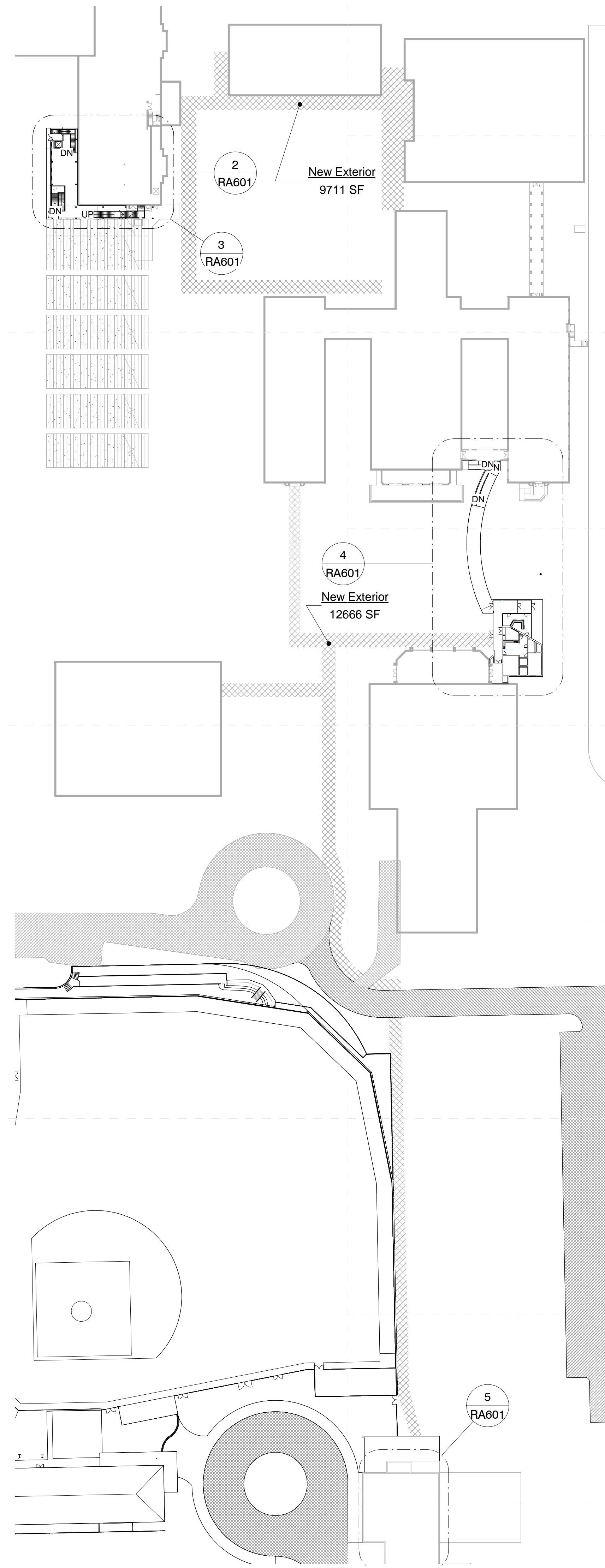
4 Administration - Gross Area Summary
1" = 30'-0"

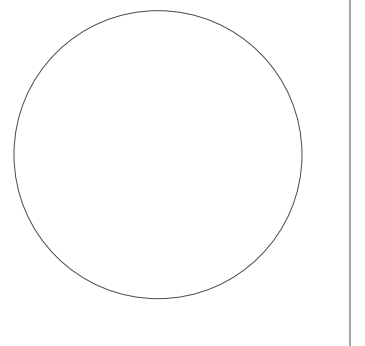


5 Ross Collins - Gross Area Summary
1" = 30'-0"

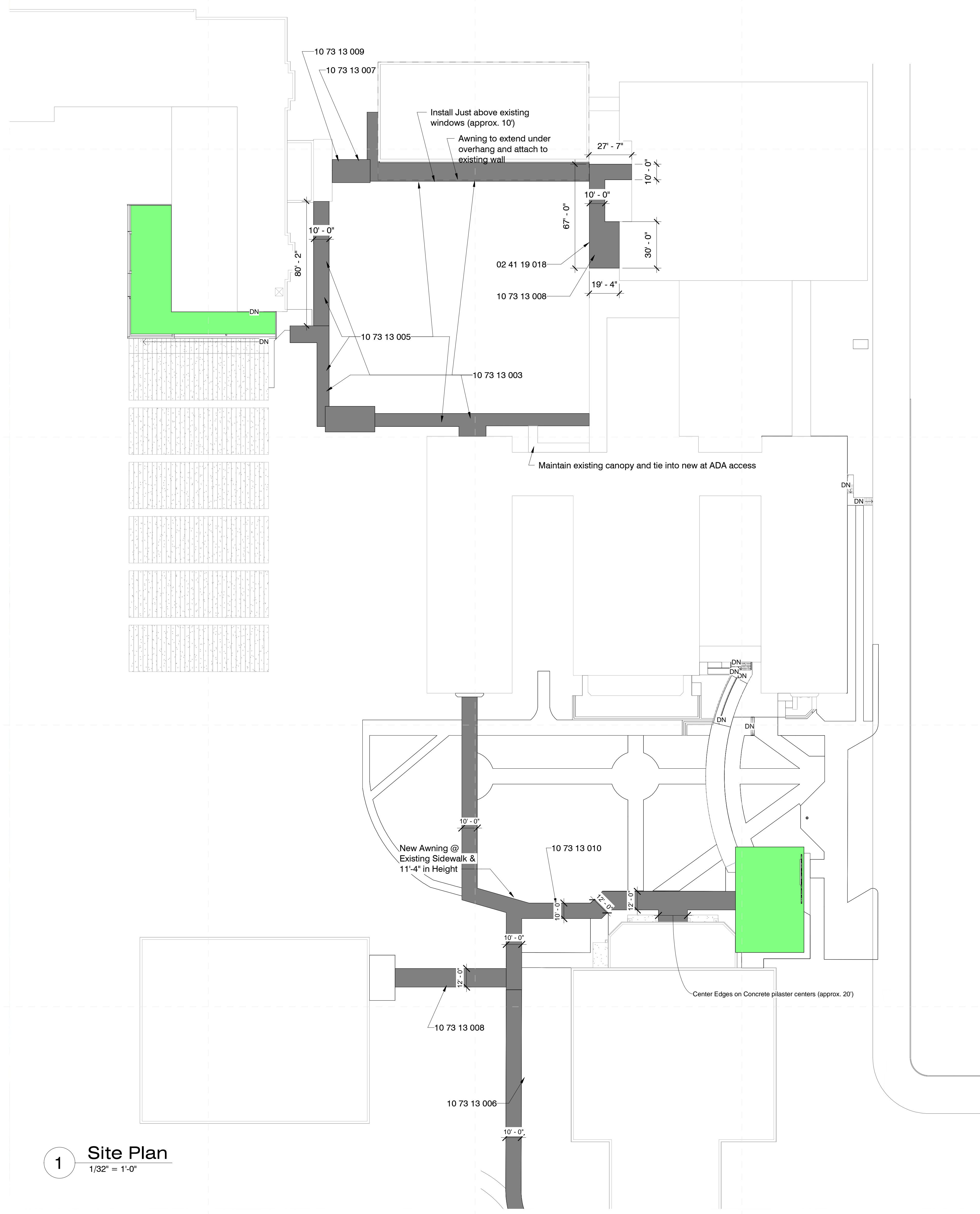


1 Composite Site Plan - Gross Area Summary
1" = 60'-0"

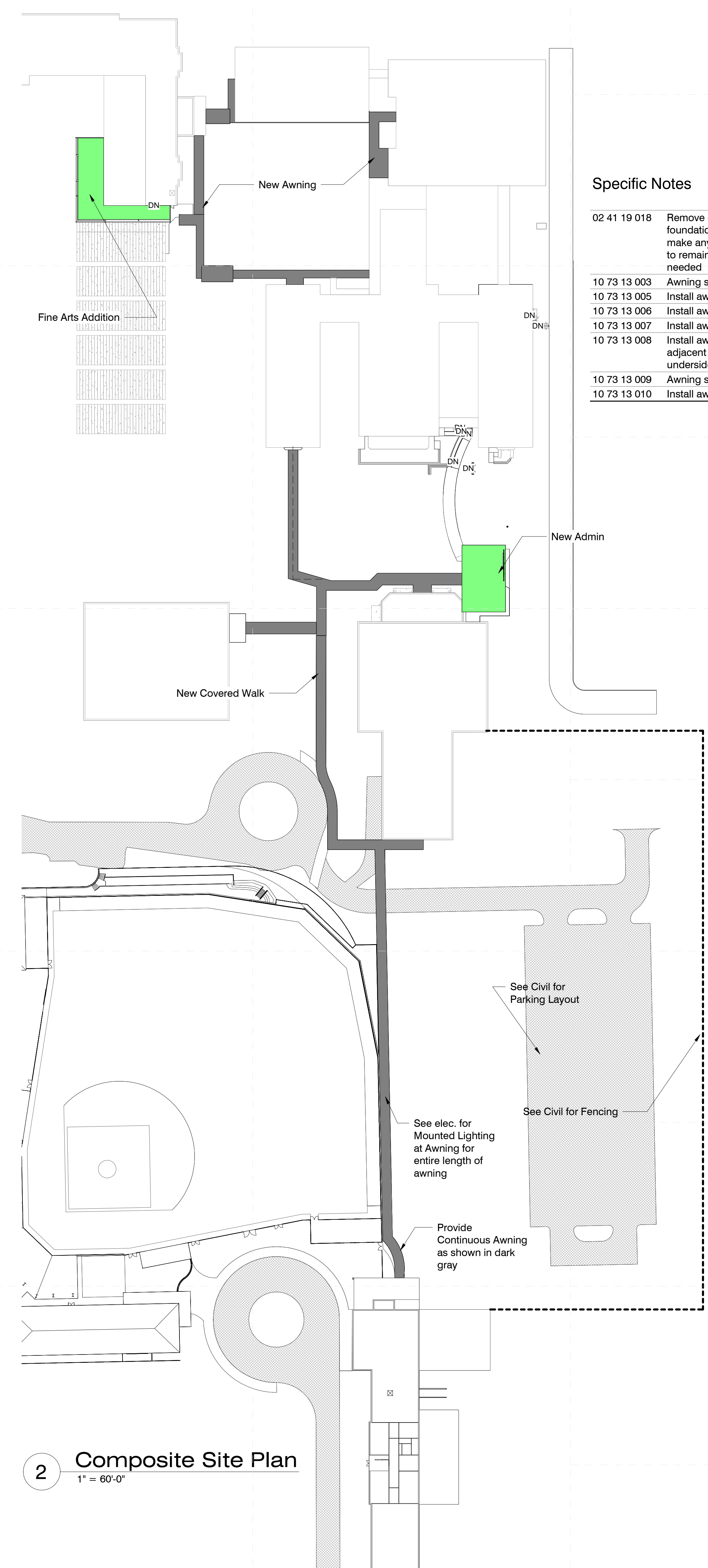




Project No	22034.02
Date	February 17, 2023
Drawn	PPu
Checked	RBI
Revision #	Date
SD	1 11/8/22



1 Site Plan
1/32" = 1'-0"



2 Composite Site Plan
1" = 60'-0"

Specific Notes

- 02 41 19 018 Remove existing awning including any foundations solely related to this structure; make any cuts neat and finish any surfaces to remain with like materials and finish as needed.
- 10 73 13 003 Awning shall have 10' of width
- 10 73 13 005 Install awning with 9' of vertical clearance
- 10 73 13 006 Install awning with 10' of vertical clearance
- 10 73 13 007 Install awning with 15' of vertical clearance
- 10 73 13 008 Install awning so that underside aligns with adjacent awning or upper level porch underside
- 10 73 13 009 Awning shall have 12' of width
- 10 73 13 010 Install awning with 11'-4" of vertical clearance

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