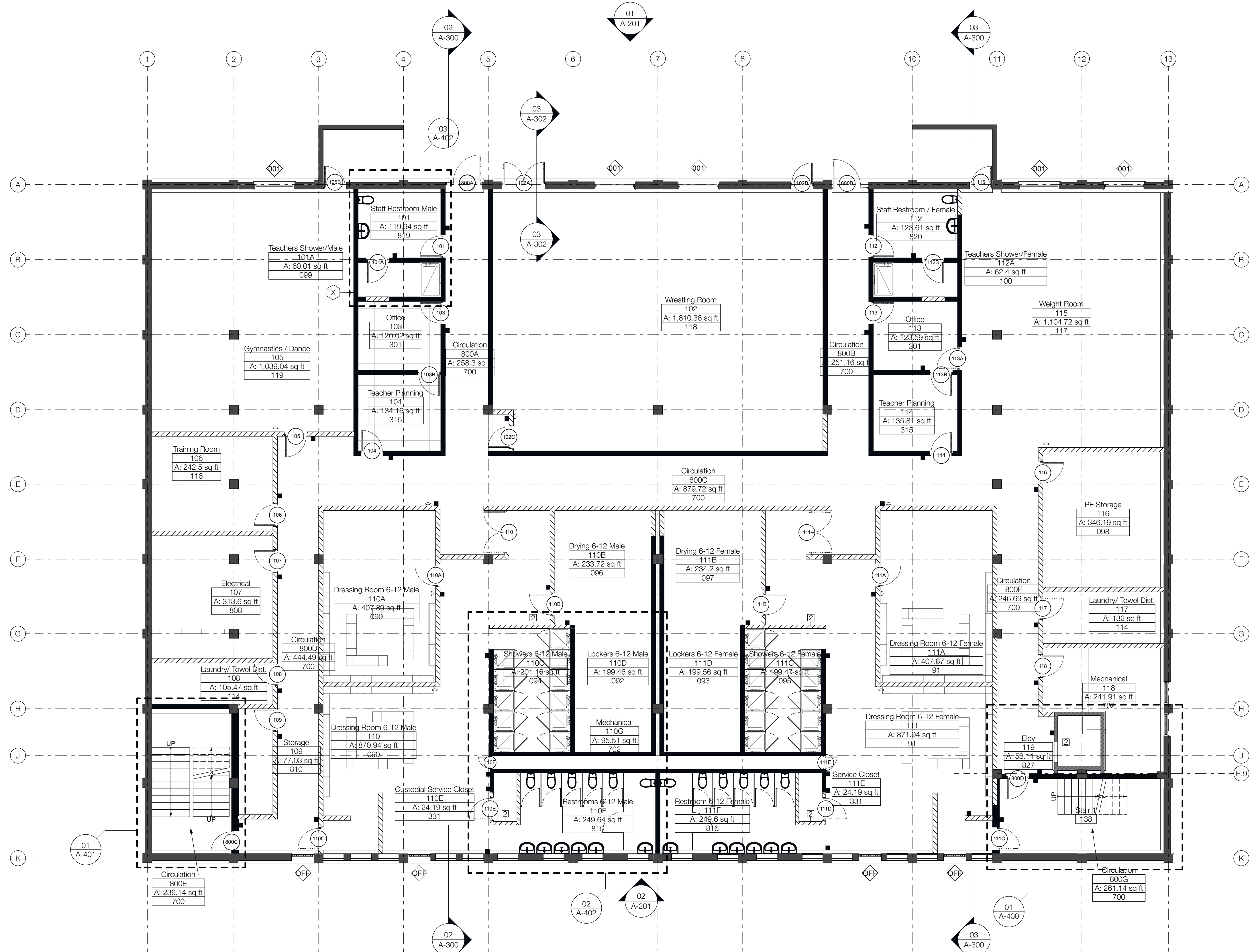




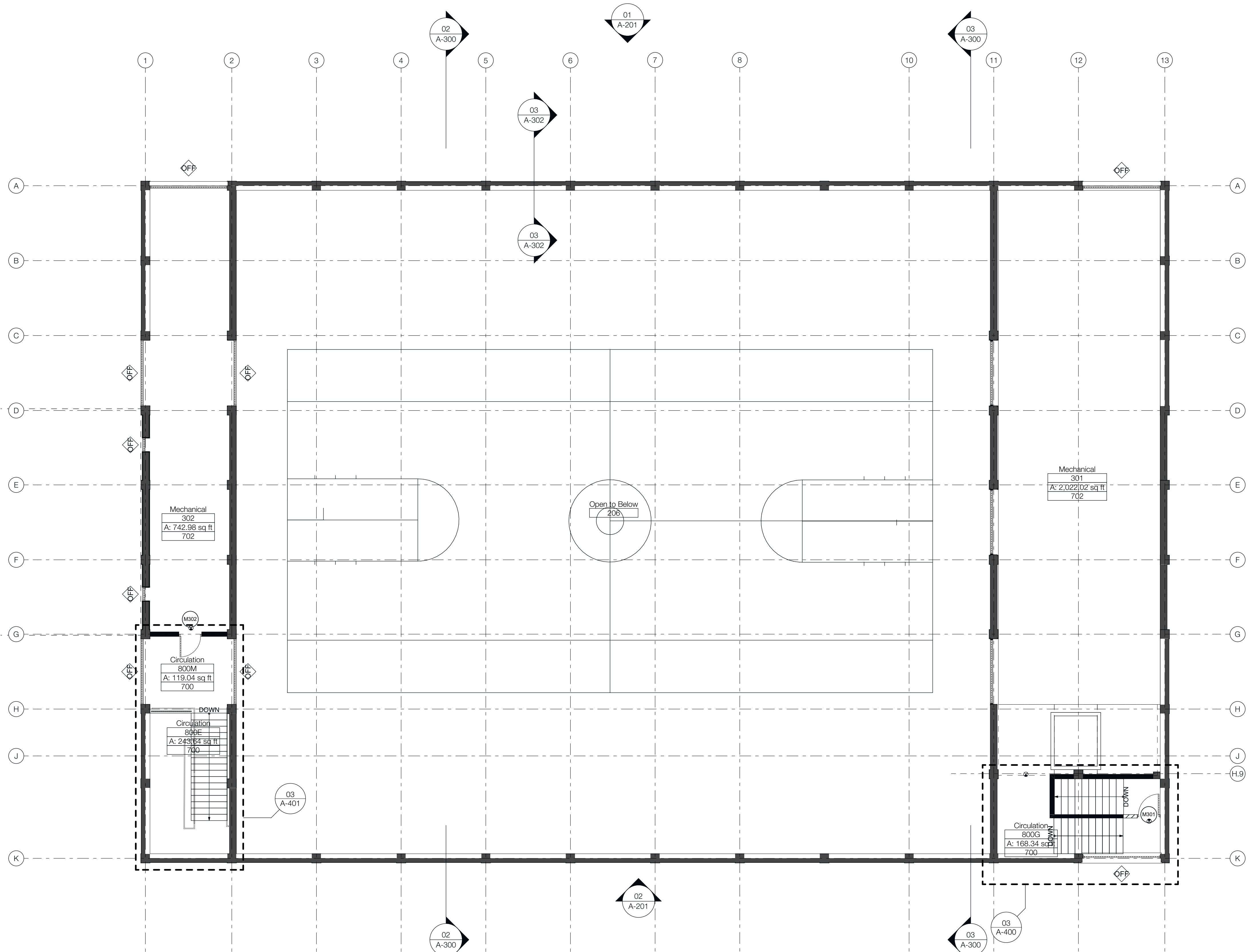
01 / Lower Floor Plan

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

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

01 / Mezzanine Floor Plan

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

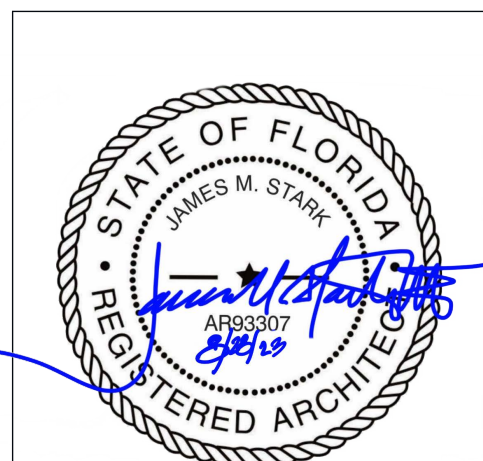


Mezzanine Floor Plan

#	Date	Description
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		

P.I.C.	JMS
Design	EJH+JMS
Drawn	JMD+BJG
Reviewed	JMS
Job Number	99,999

A-102
8/28/23



Leon County School Board
Leon High School, Building 7
Remodel & Renovations
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
LC S#
Florida Architectural Registration Number: AA26001201

AA26001201



The Drawings, Specifications and other documents prepared by HoyStark Architects (HSA) for this Project are instruments of HSA for use solely with respect to this Project and, unless otherwise provided, HSA shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including the copyright.

-  Denotes An Interior Wall Partition Type
 Door Marker
 Window/ Louver Marker
 Teaching Wall Marker
 Existing Wall/Partition to remain - finish as scheduled
 New Wall/Partition as Scheduled see Note 3 and Partition Types.

AA26001201

#LC#

Florida Architectural Registration Number:

F: 850.893.3419

P: 850.893.5971

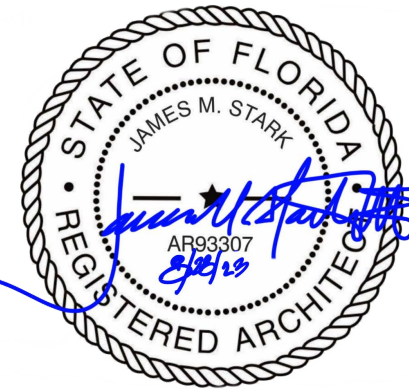
Leon County School Board

Leon High School, Building 7 Remodel & Renovations

550 East Tennessee Street,
Tallahassee FL 32308

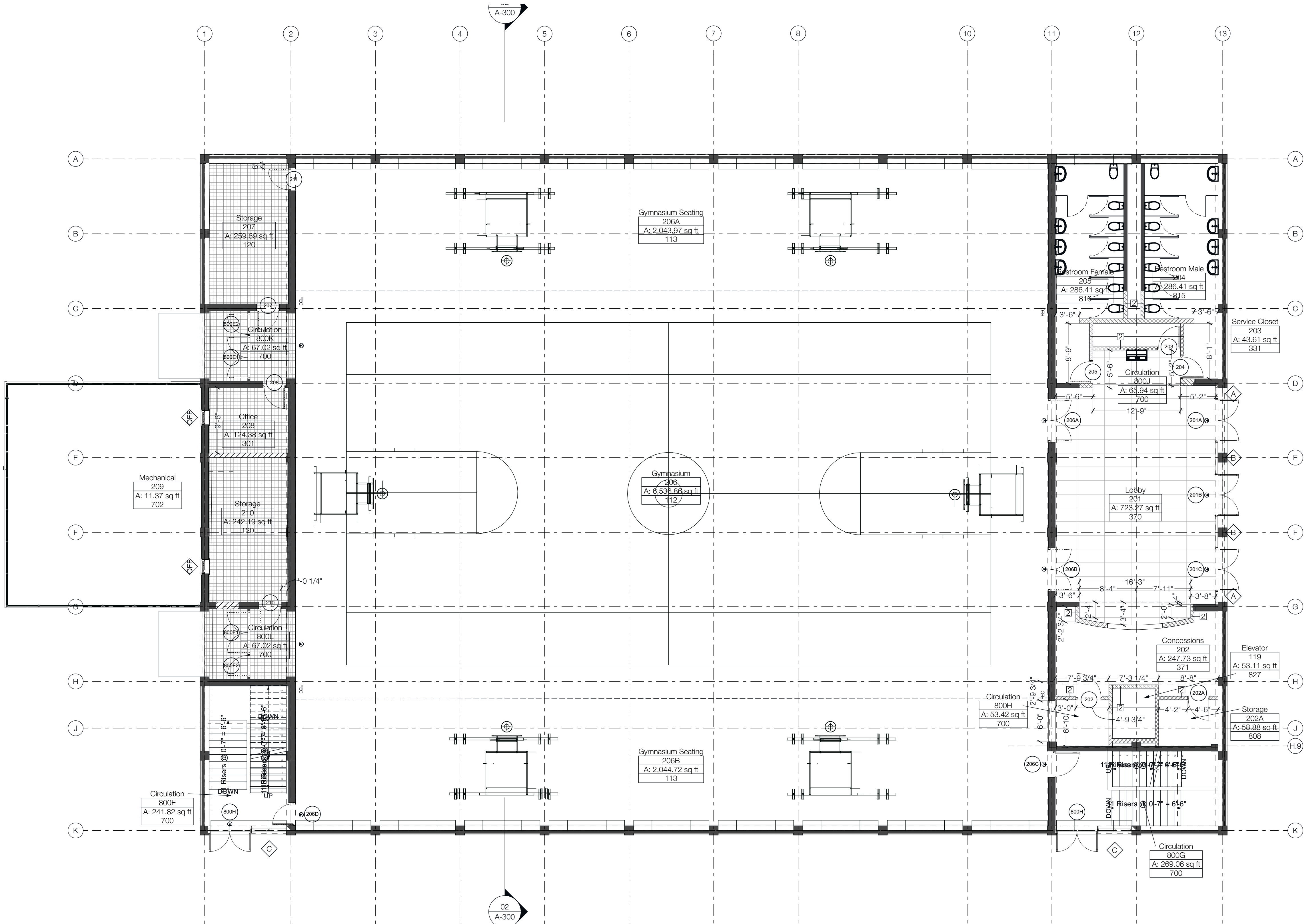
F: 850.893.3419

P: 850.893.5971



Lower Floor Dimension Plan		#	Date	Description
A-103	P.I.C.			
	JMS			
	Design			
	EJH+JMS			
	Drawn			
8/28/23	JMD+BUG			
	Reviewed			
	JMS			
	Job Number	99.999		
HoyStark Architects		1350 Market Street - Suite 200		

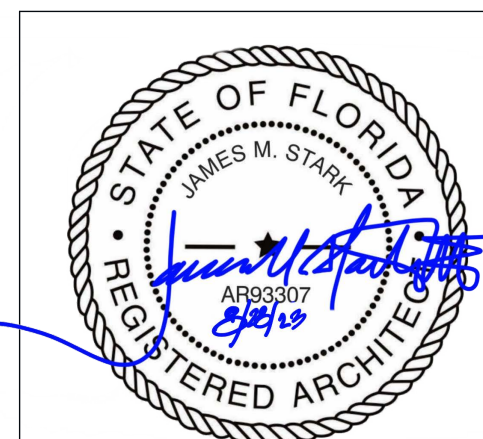
01/ Main Floor Dimension Plan



02/ General Notes

- Contractor to confirm dimensions on-site. Contact architect if discrepancy is found between plan dimensions and on-site dimensions.
 - All shelving built-ins to be part of the construction cost of the projects & installed by the CM.
- See Millwork details
 - Unless Noted otherwise with partition type symbol, interior Partitions are Type 1.
 - For Typical Notes see A-100 U.N.O.
- Denotes An Interior Wall Partition Type
 - Door Marker
 - Window/ Louver Marker
 - Teaching Wall Marker
 - Existing Wall/Partition to remain - finish as scheduled
 - New Wall/Partition as Scheduled - see Note 3 and Partition Types.

Leon County School Board
Leon High School, Building 7
Remodel & Renovations
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
LC S#
Florida Architectural Registration Number: AA26001201

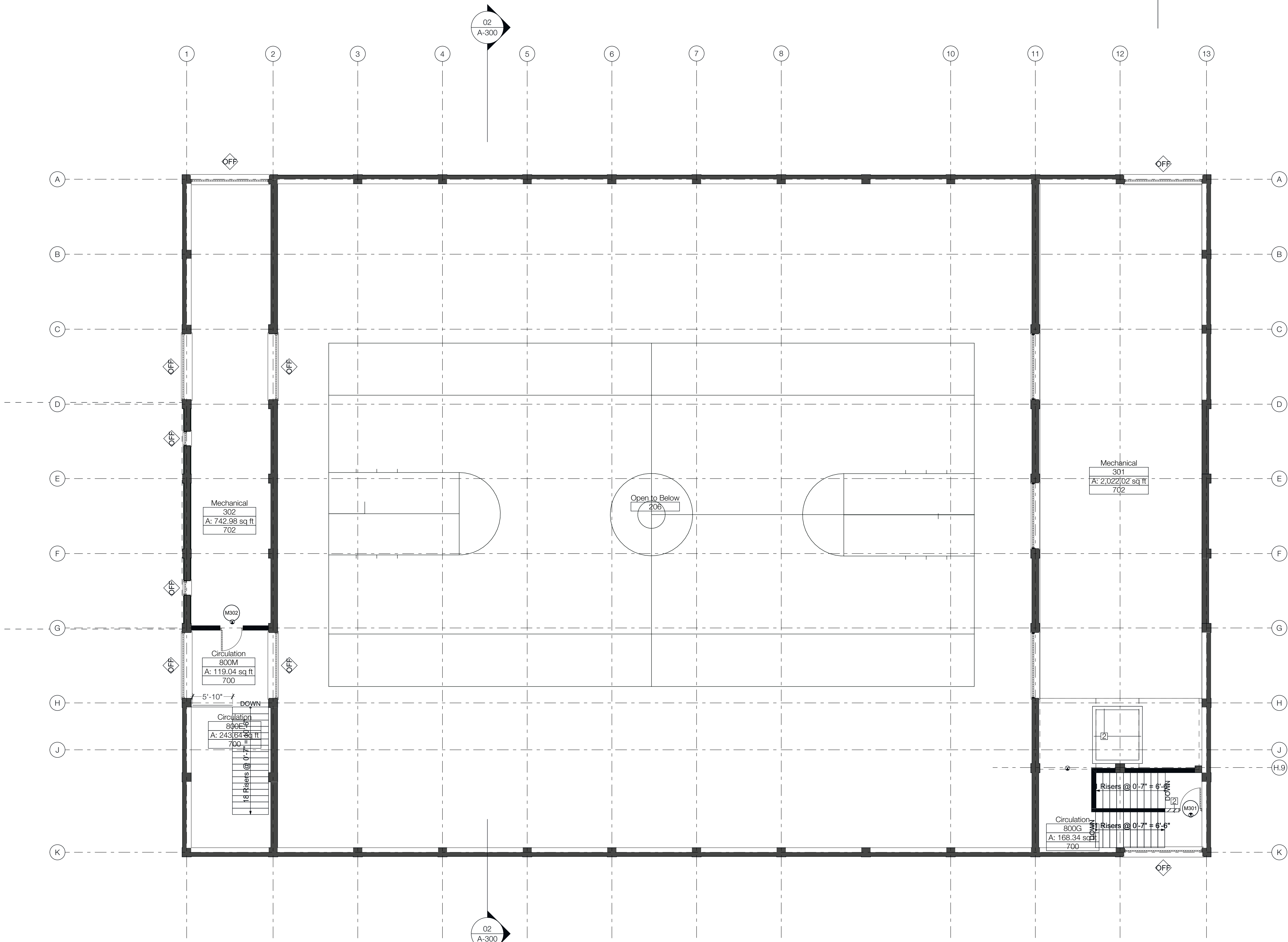
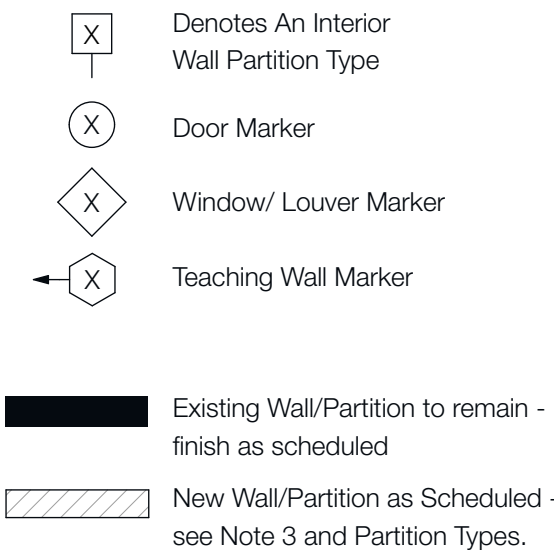


Main Floor Dimension Plan		1350 Market Street - Suite 209		HoyStark Architects	
#	Date	Description			
P.I.C.	JMS				
Design	EJH+JMS				
Drawn	JMD+BUG				
Reviewed	JMS				
Job Number	99.999				

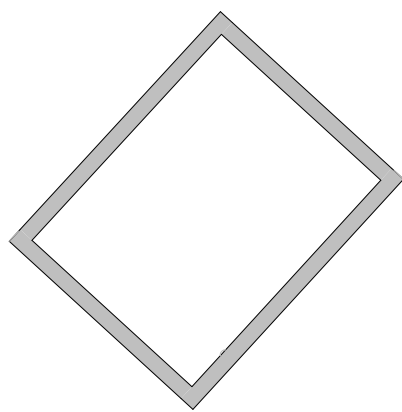
A-10

1. Contractor to confirm dimensions on-site. Contact architect if discrepancy is found between plan dimensions and on-site dimensions.
2. All shelving built-ins to be part of the construction cost of the projects & installed by the CM.
- See Millwork details
3. Unless Noted otherwise with partition type symbol, interior Partitions are Type 1.
4. For Typical Notes see A-100 U.N.O.

1. Contractor to confirm dimensions on-site. Contact architect if discrepancy is found between plan dimensions and on-site dimensions.
2. All shelving built-ins to be part of the construction cost of the projects & installed by the CM.
- See Millwork details
3. Unless Noted otherwise with partition type symbol, interior Partitions are Type 1.
4. For Typical Notes see A-100 U.N.O.



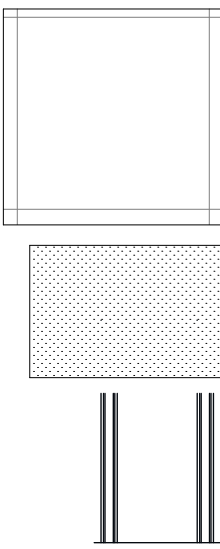
SCALE: 1/8" = 1'-0"



03/ General Notes

1. Provide moisture resistant gypsum wall board on ceiling in all toilet rooms.
2. See architectural plan sheets for typical details.
3. Scheduled ceilings are @ 9'-4" above finish floor U.N.O. (typical)
4. See Finish Schedule.
5. See Electrical & Mechanical sheets for more information.

02/ RCP Legend

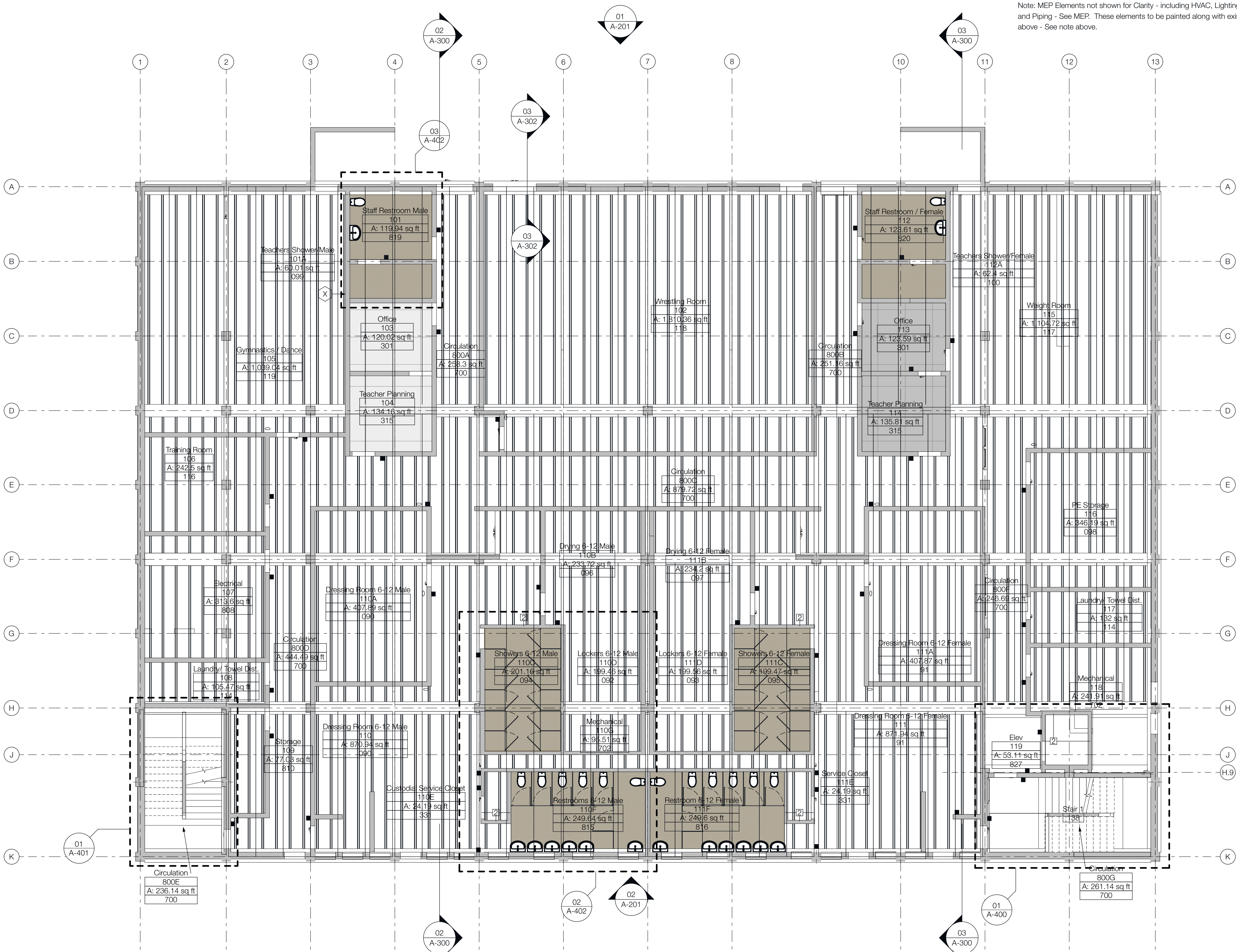


2' x 2' Acoustic Ceiling Panel
@ 9'-4" AFF U.N.O.

Gypsum Board Ceiling
@ 9'-4" AFF U.N.O.

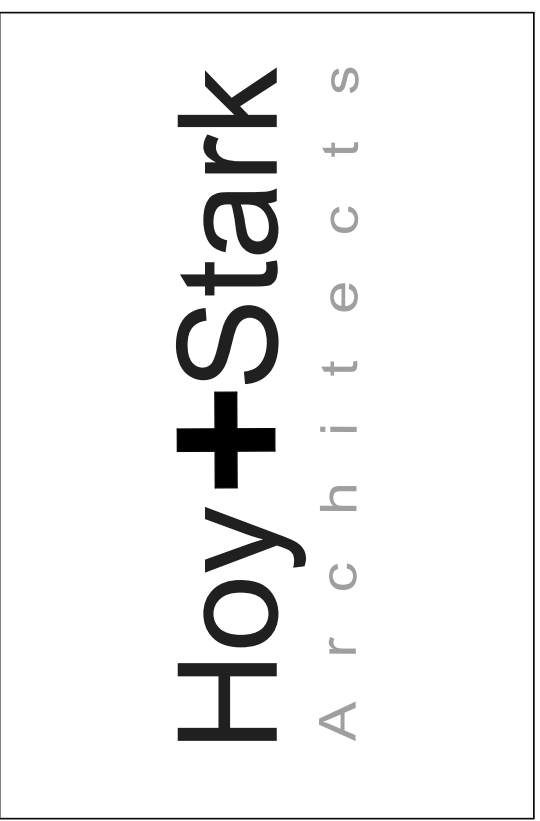
Structure Above -
Elevation varies, to be
painted as scheduled, including all
MEP devices and elements - See MEP.

Note: MEP Elements not shown for Clarity - including HVAC, Lighting and Electrical and Piping - See MEP. These elements to be painted along with existing structure above - See note above.



01 / Lower Floor Reflected Ceiling Plan

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



Leon High School, Building 7
Remodel & Renovations

LC S#
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
Florida Architectural Registration Number: AA26001201

Lower Floor RCP

P.I.C.

JMS

Design

EJH-JMS

Drawn

JMD+BUG

Reviewed

JMS

Job Number

99.999

A-106

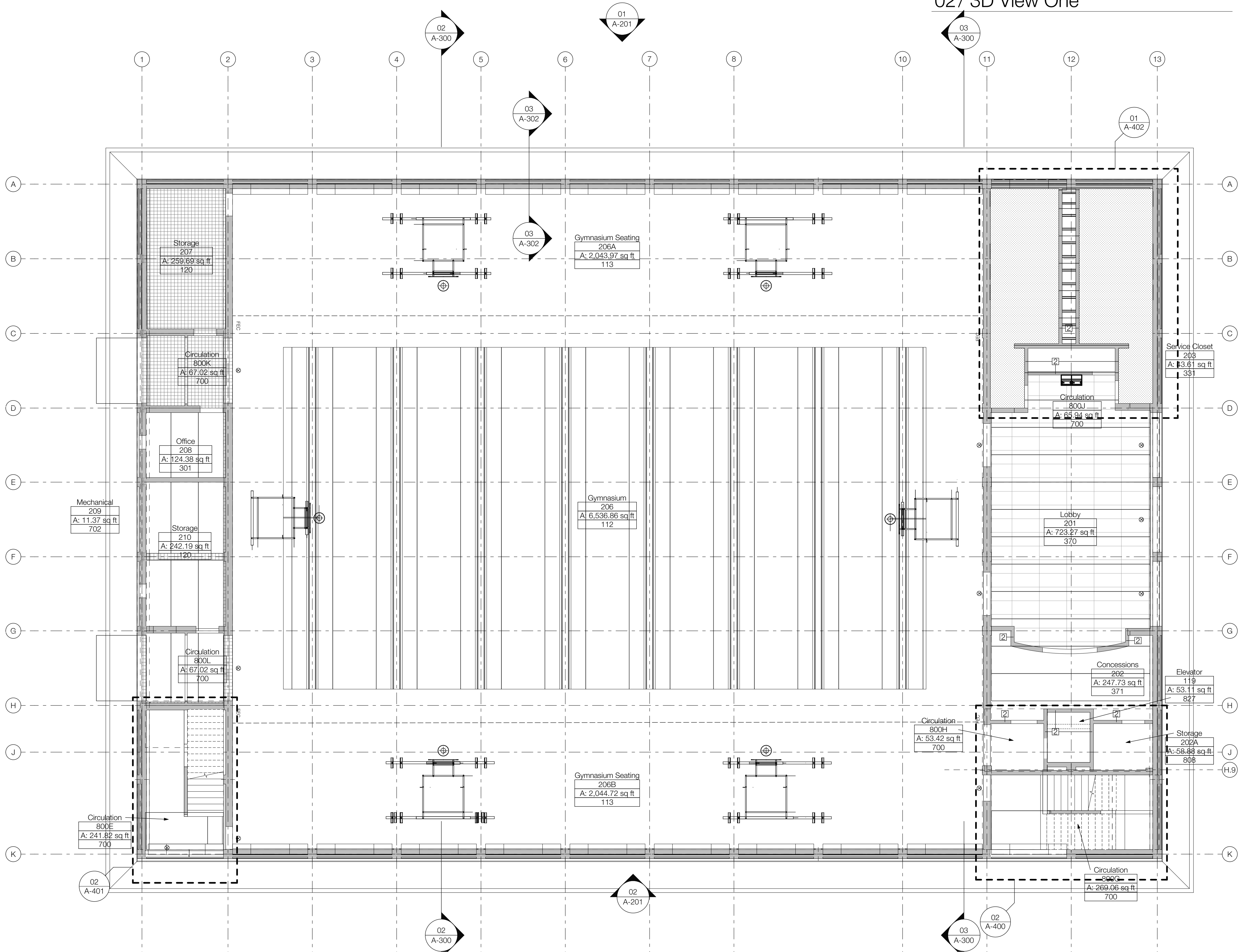
8/28/23

State of Florida Seal

James M. Stark

Registered Architect

1350 Market Street - Suite 209
Tallahassee Florida 32312

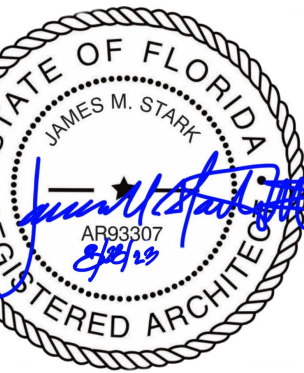


02/ 3D View One

Main Floor RCP

A-107

8/28/23



1350 Market Street - Suite 209
Tallahassee Florida 32312

Tallahassee Florida 32312

P: 850.893.5971 F: 850.893.3419

Florida Architectural Registration Number: AA26001201

LC S#

550 East Tennessee Street,
Tallahassee FL 32308

Remodel & Renovations

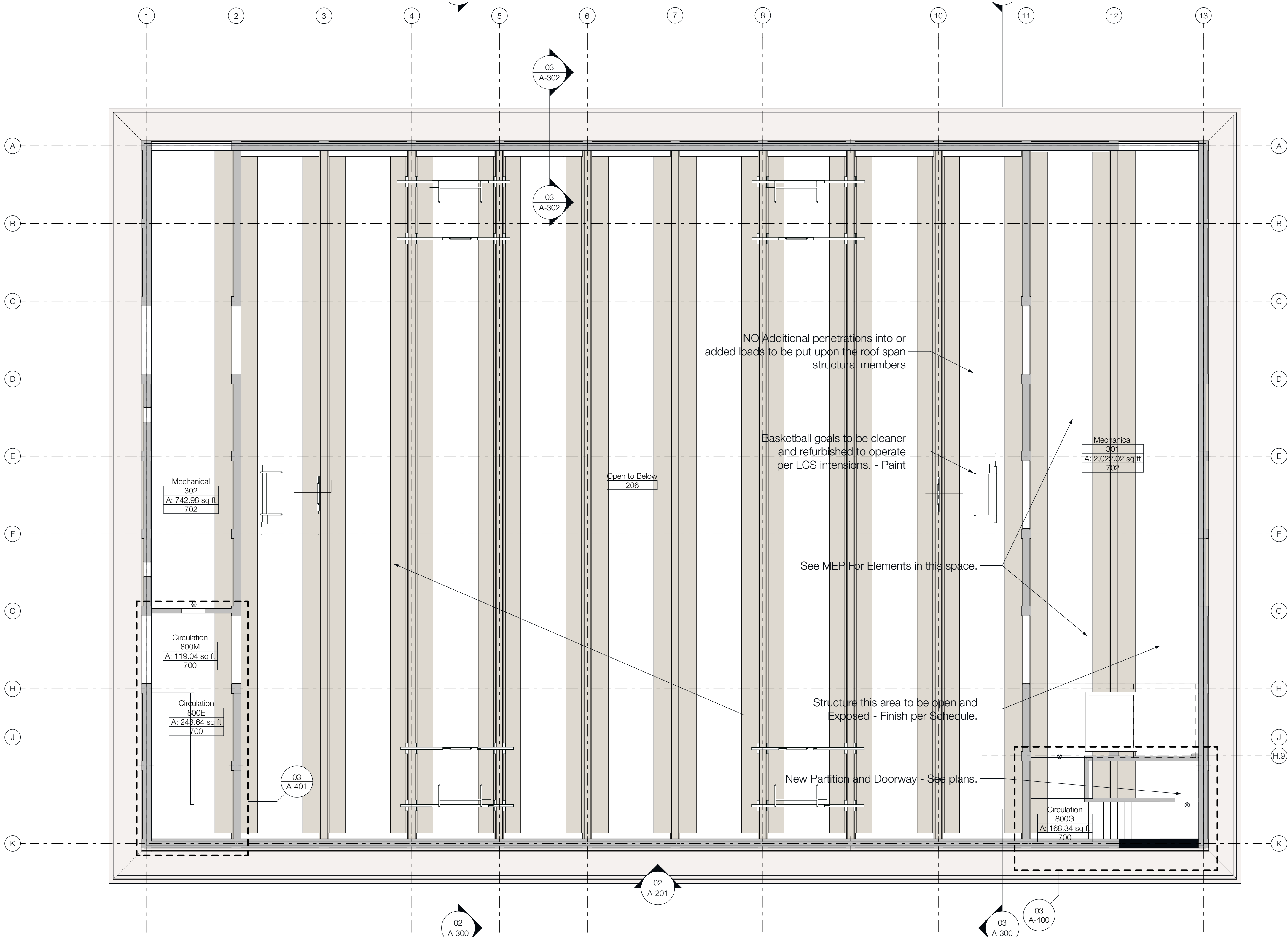
Leon High School, Building 7

Leon County School Board

HoyStark
Architects

01/ Mezzanine Reflected Ceiling Plan

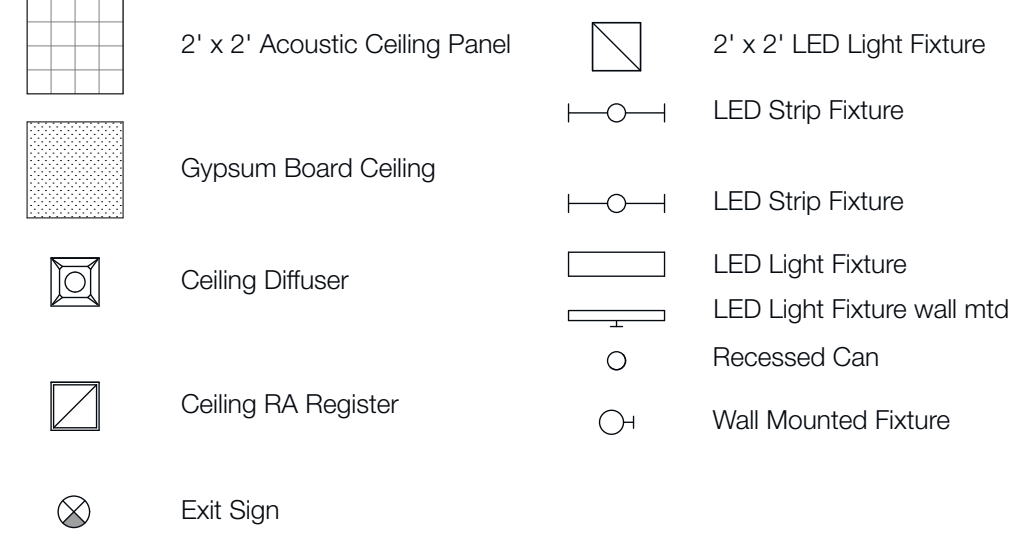
SCALE: 1/8" = 1'-0"



03/ General Notes

1. For typical notes see #LayID(ref).

02/ RCP Legend



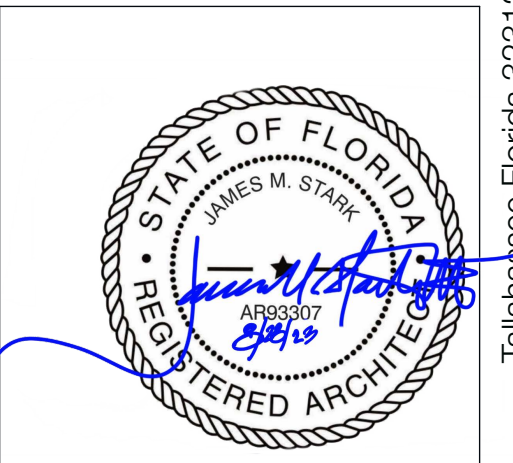
Mezzanine RCP

A-108

8/28/23

#	Date	Description
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		

P.I.C.	JMS
Design	EJH+JMS
Drawn	JMD+BJG
Reviewed	JMS
Job Number	99.999



Leon County School Board
Leon High School, Building 7
Remodel & Renovations
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
LC S#
Florida Architectural Registration Number: AA26001201

HoyStark
Architects

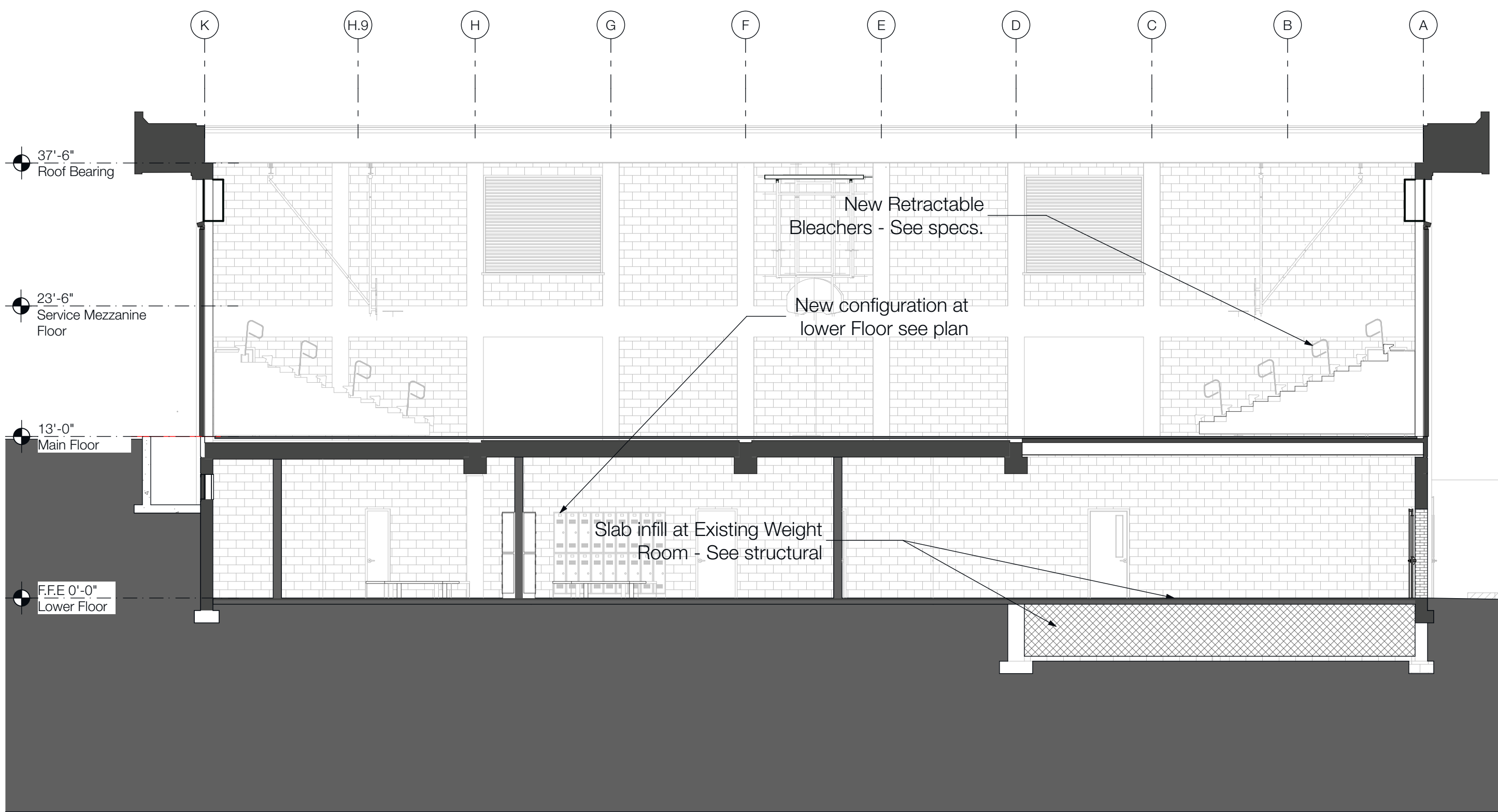


SCALE: 1/8" = 1'-0"



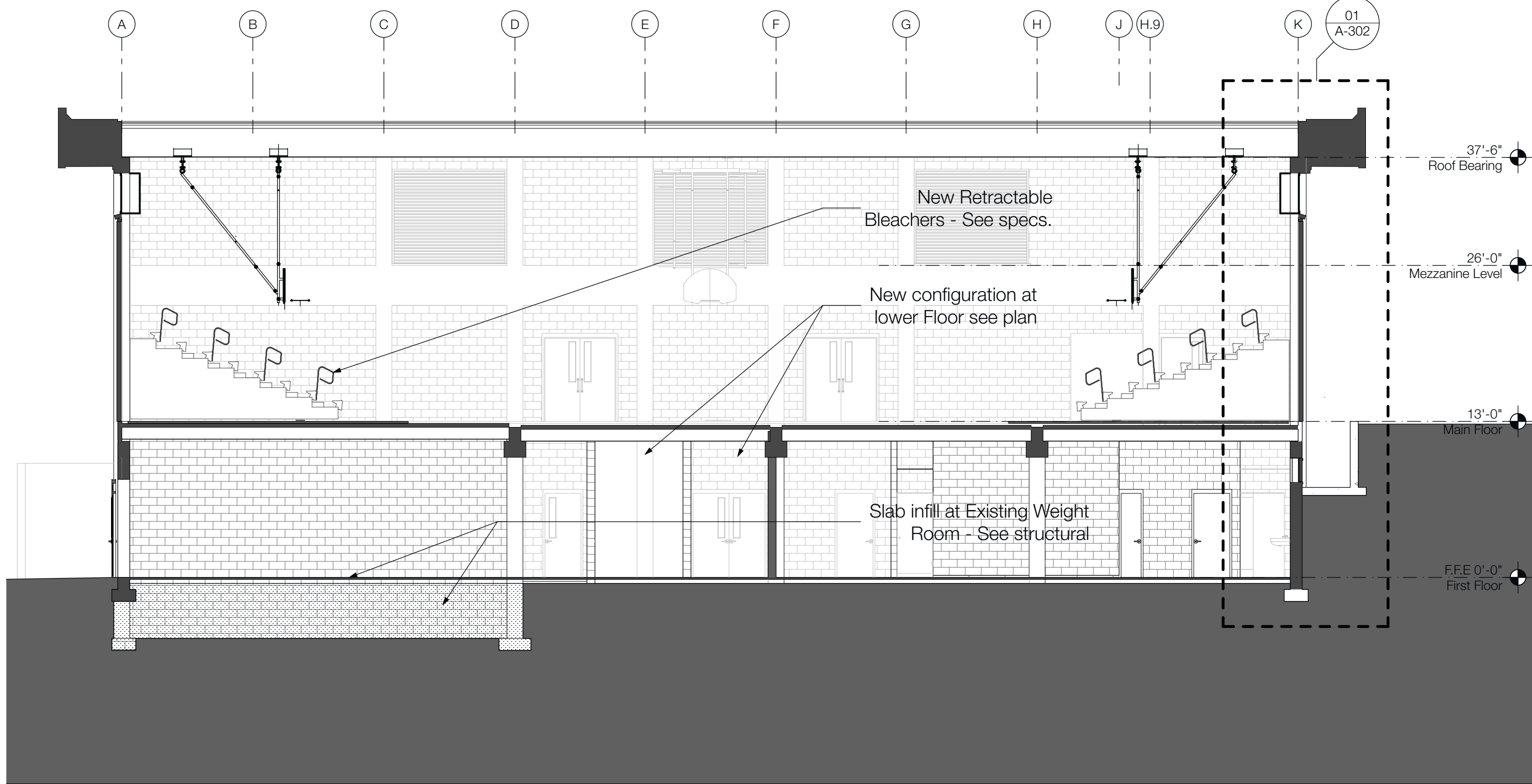
SCALE: 1/8" = 1'-0"

For Typical Notes, See #DrgID(ref)
#LayID(ref)



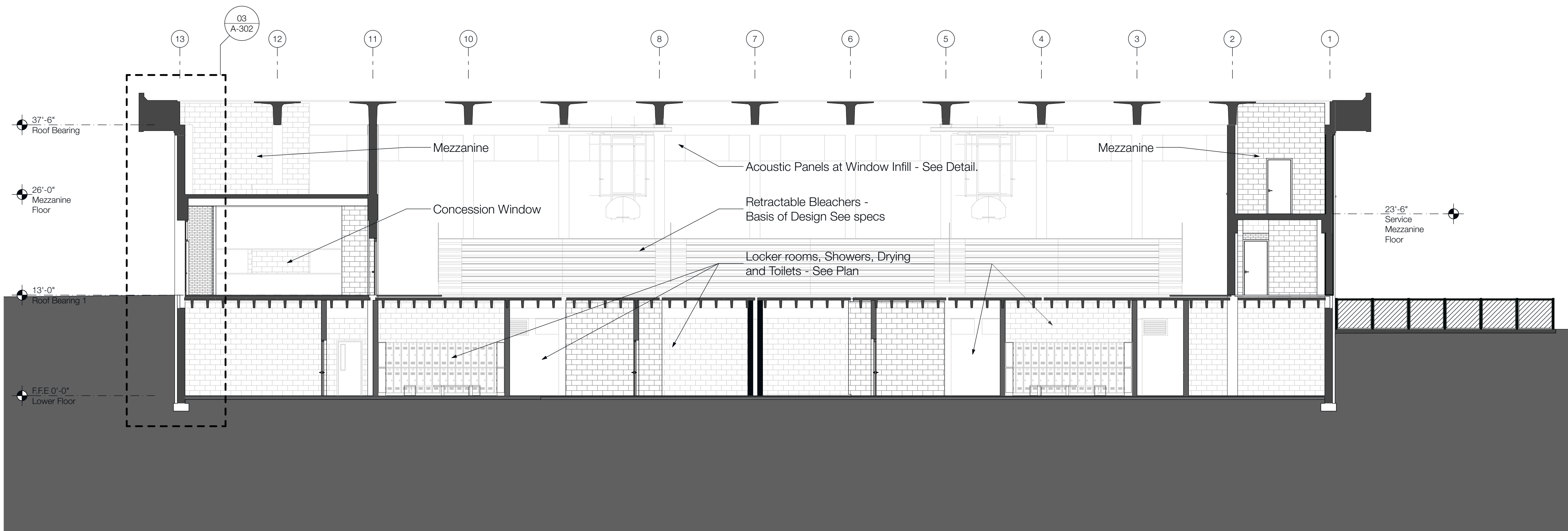
03/ Building Section

SCALE: 1/8" = 1'-0" For Typical Notes, See 02/A-300



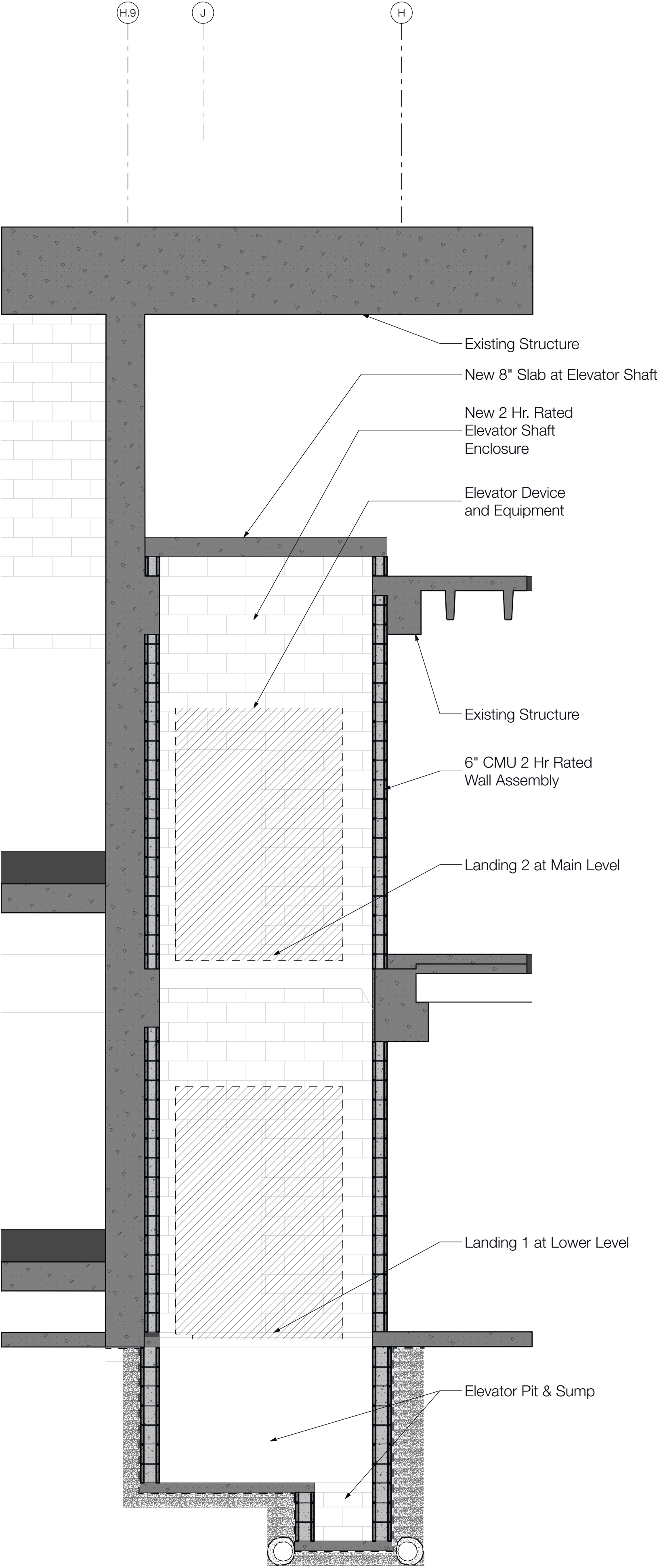
02/ Building Section

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



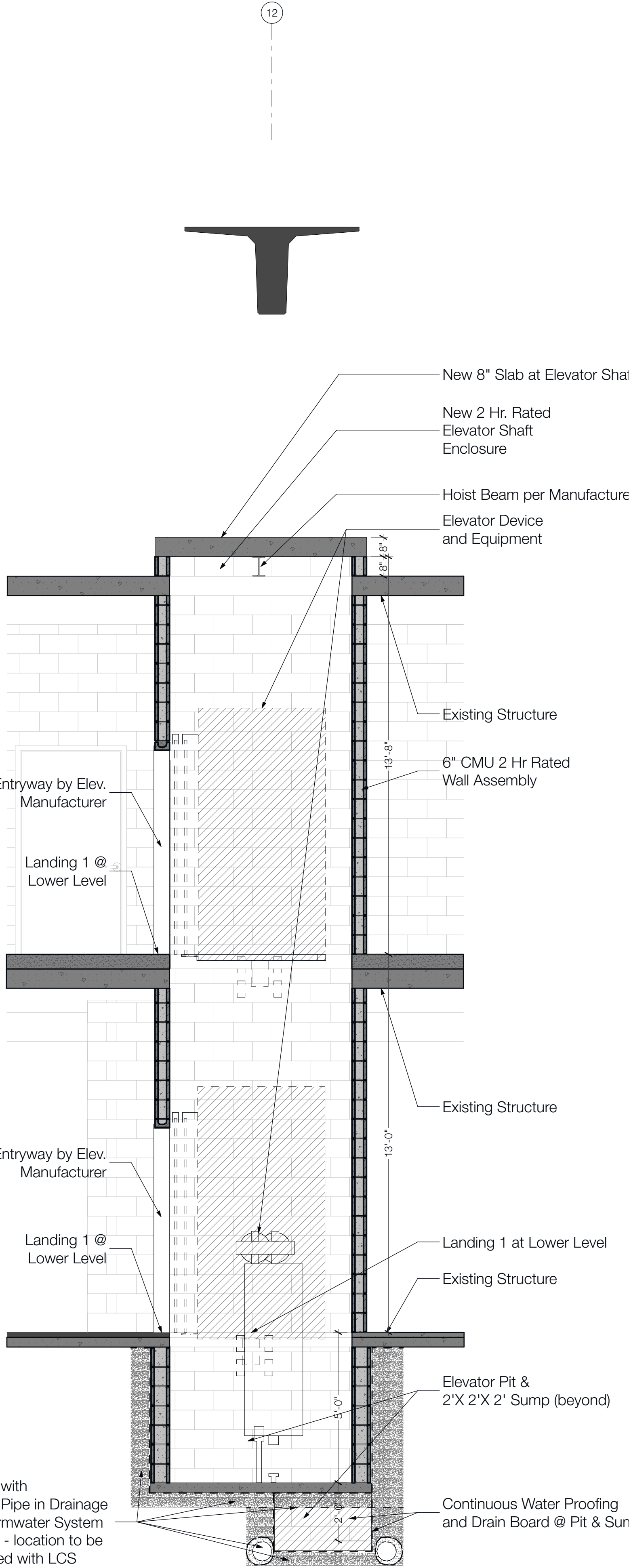
01/ Building Section

SCALE: 1/8" = 1'-0" For Typical Notes, See 02/A-300



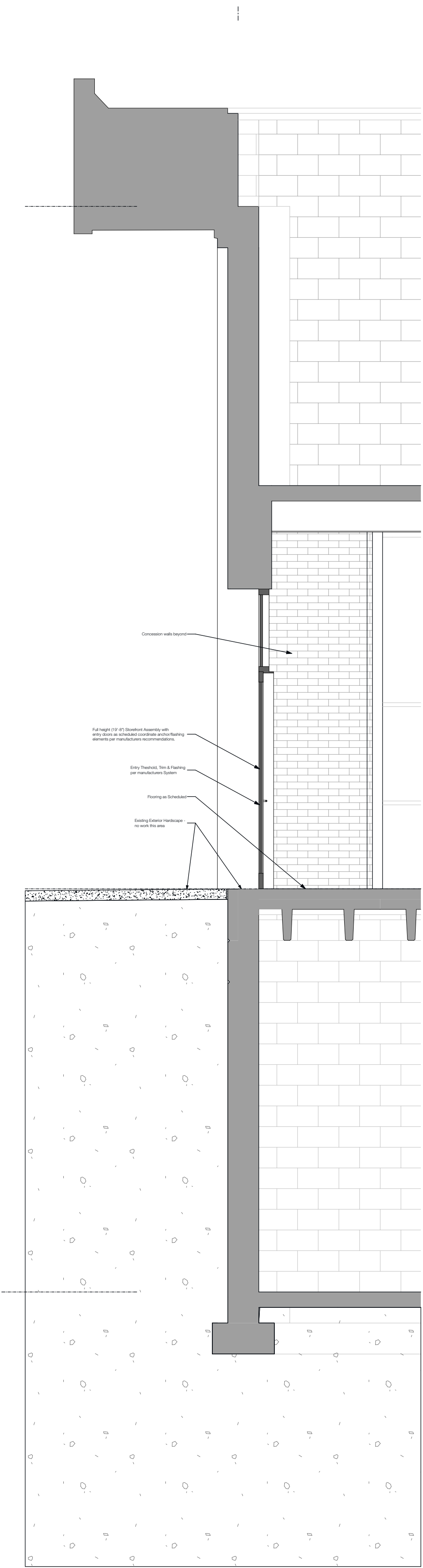
02/ Elevator Section

SCALE: 3/8" = 1'-0" For Typical Notes see 01/A-301



01/ Elevator Section

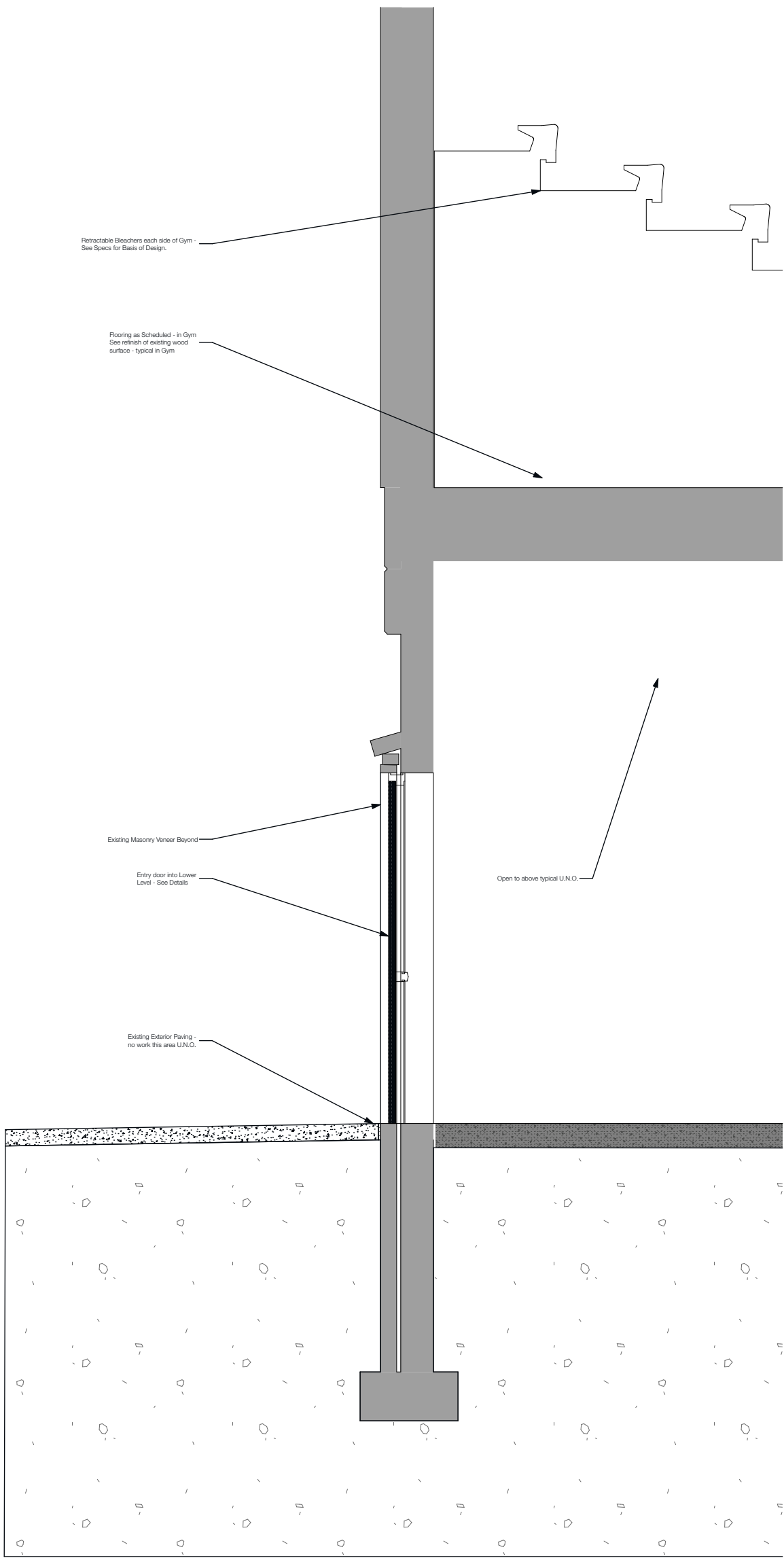
SCALE: 3/8" = 1'-0"



04/ Exterior Wall Section

SCALE: 3/8" = 1'-0"

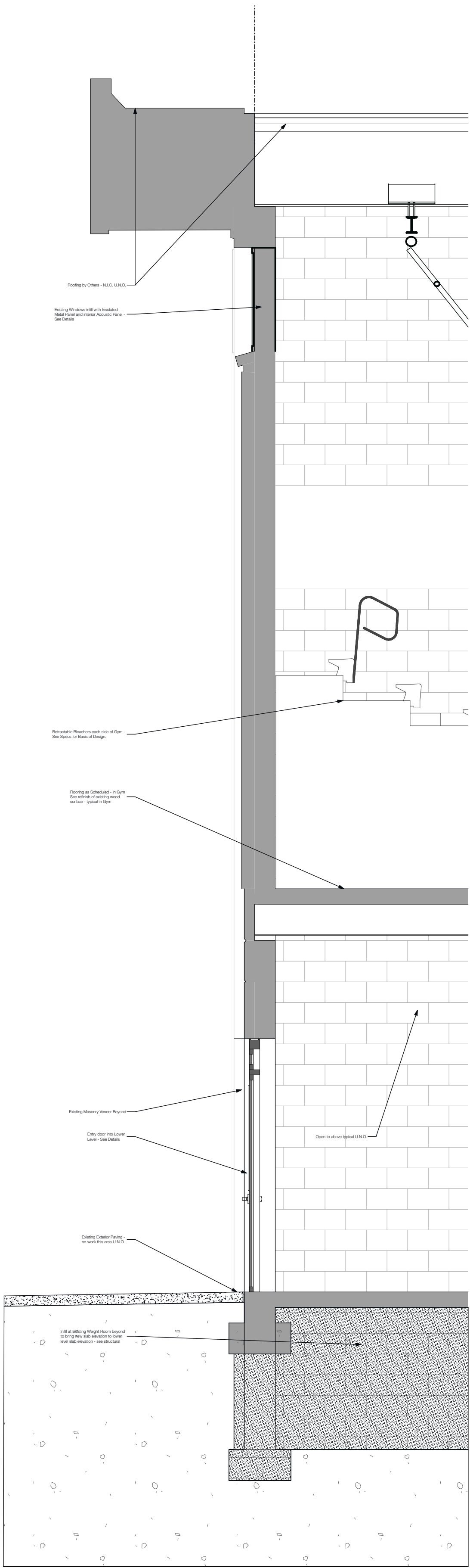
For Typical Notes, See 01/A-301



03/ Exterior Wall Section

SCALE: 3/8" = 1'-0"

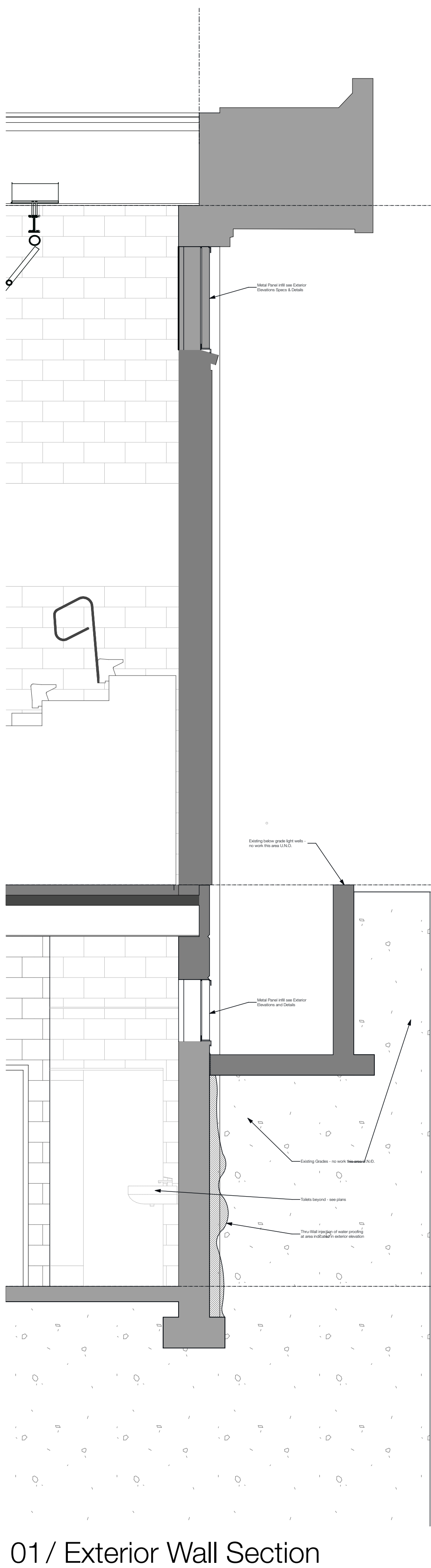
For Typical Notes, See 01/A-301



02/ Exterior Wall Section

SCALE: 3/8" = 1'-0"

For Typical Notes, See 01/A-301

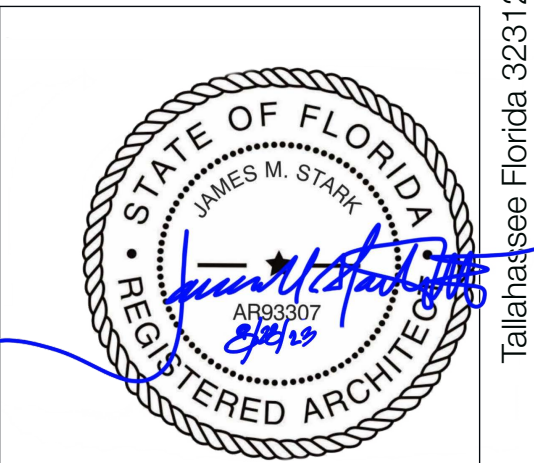


01/ Exterior Wall Section

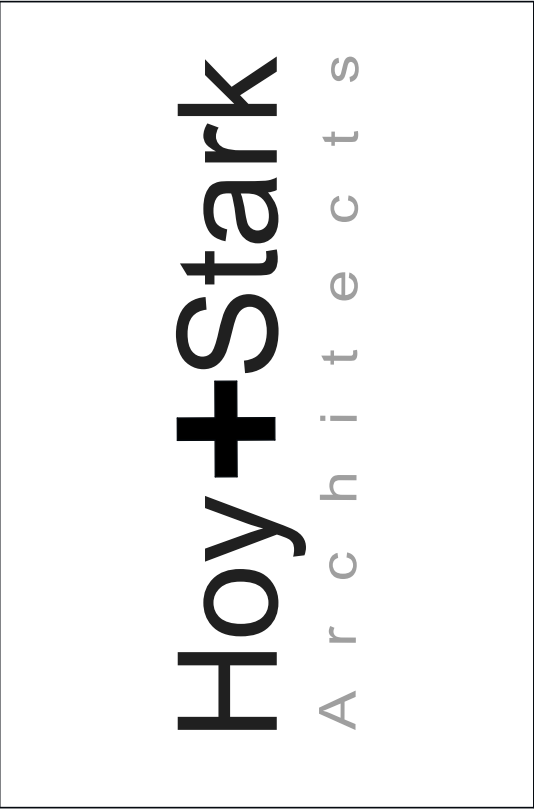
SCALE: 3/8" = 1'-0"

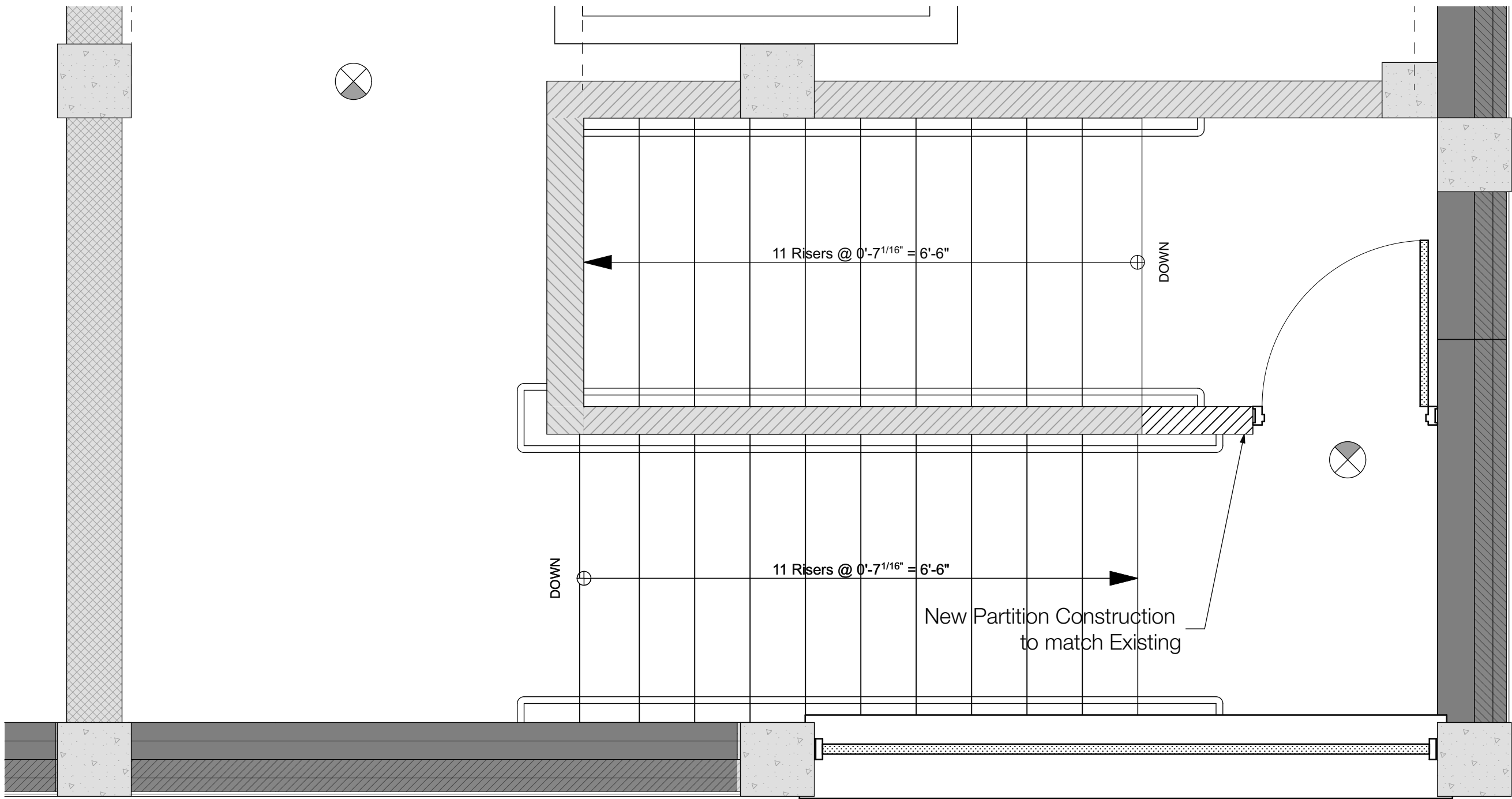
For Typical Notes, See 01/A-301

Wall Sections		Description		Date	
		#			
		P.I.C.	JMS		
		Design	EJH+JMS		
		Drawn	JMD+BJG		
A-302		Reviewed	JMS		
		Job Number	99.999		
8/28/23		1350 Market Street - Suite 209		Tallahassee Florida 32312	



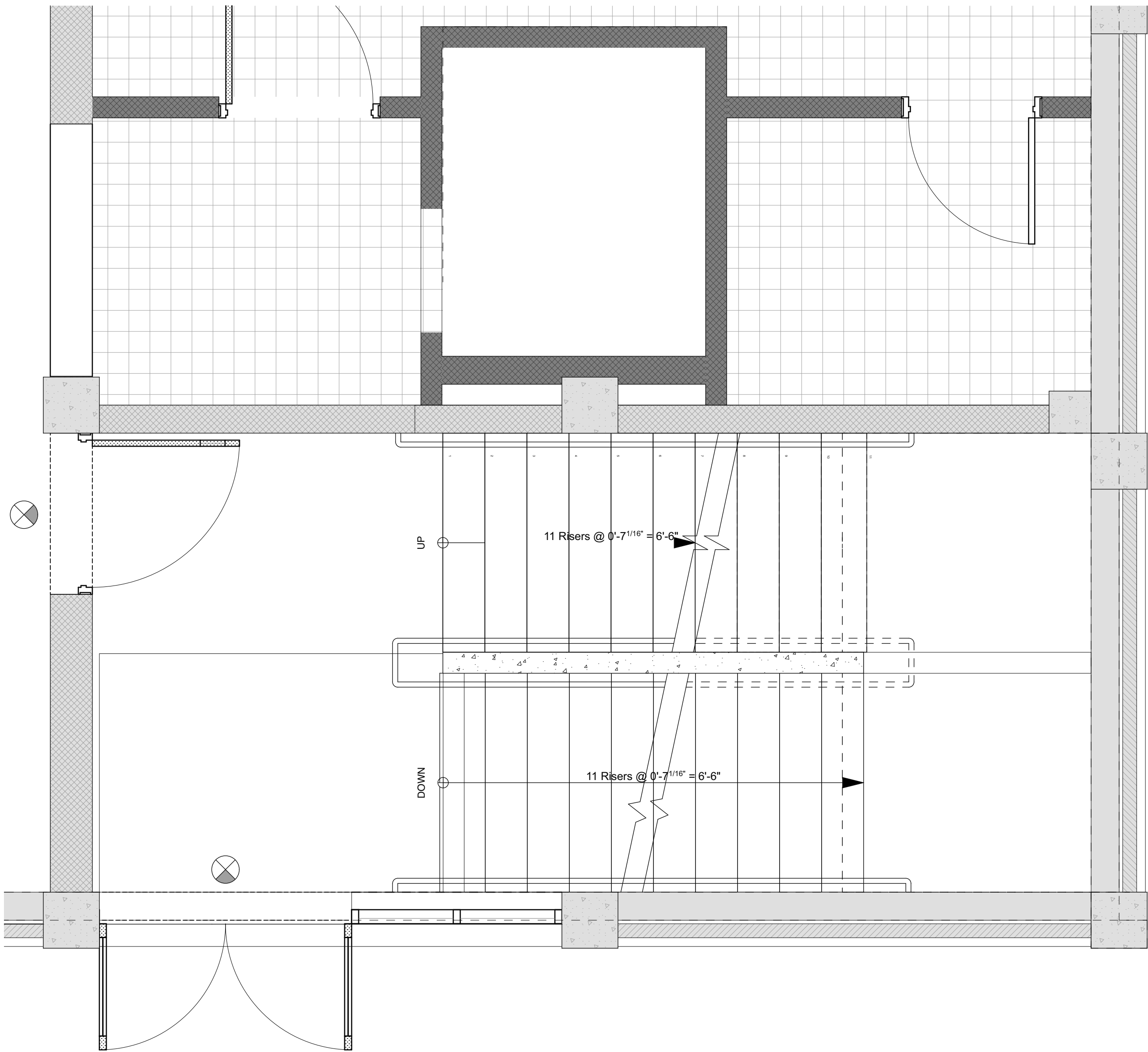
Leon County School Board
Leon High School, Building 7
Remodel & Renovations
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
LC S#
Florida Architectural Registration Number: AA26001201





03/ Enlarged Plan Mezzanine Level

SCALE: 1/2" = 1'-0" Typical Notes See 01/A-401 U.N.O.

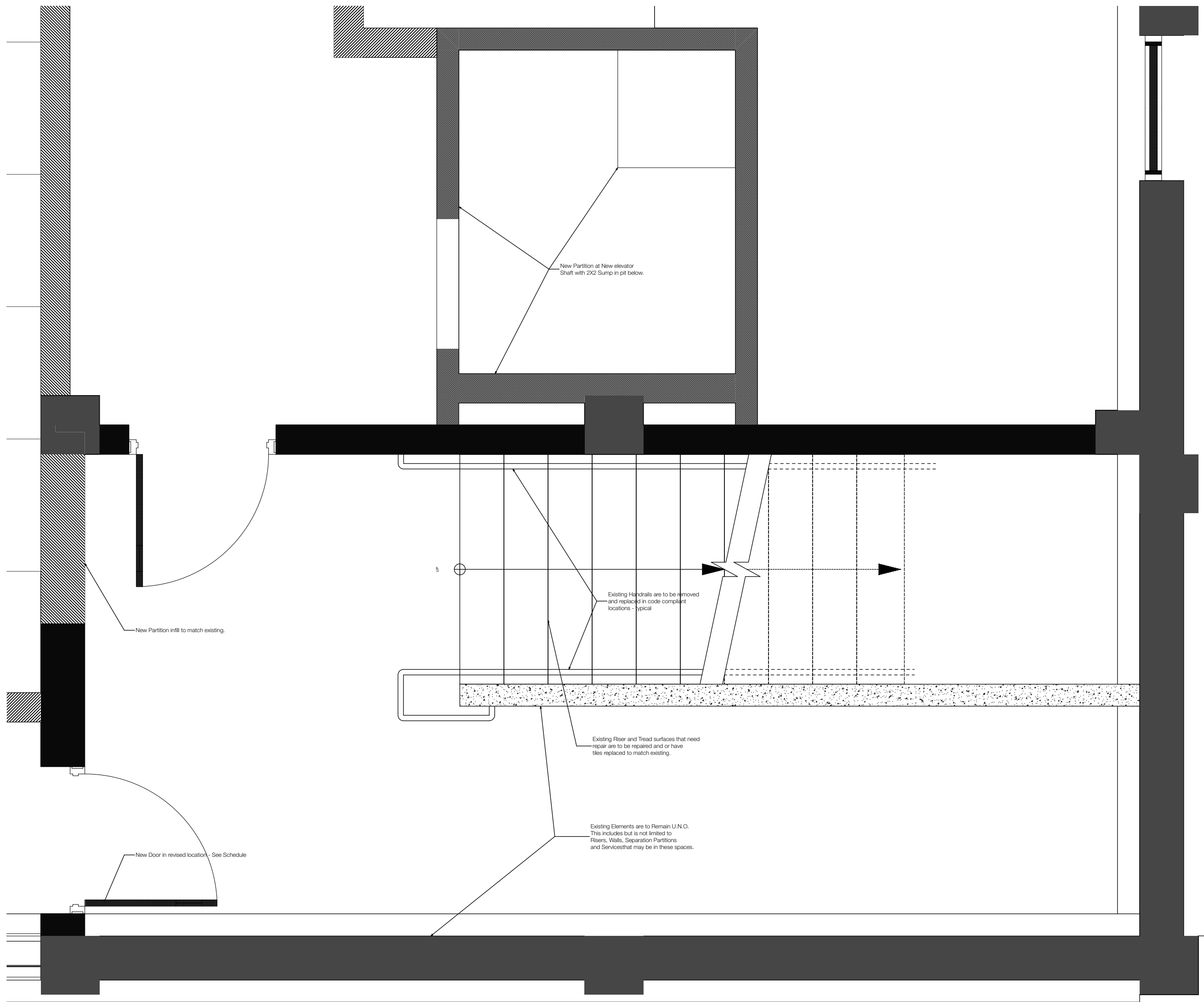


02/ Enlarged Plan Main Level

SCALE: 1/2" = 1'-0" Typical Notes See 01/A-401 U.N.O.

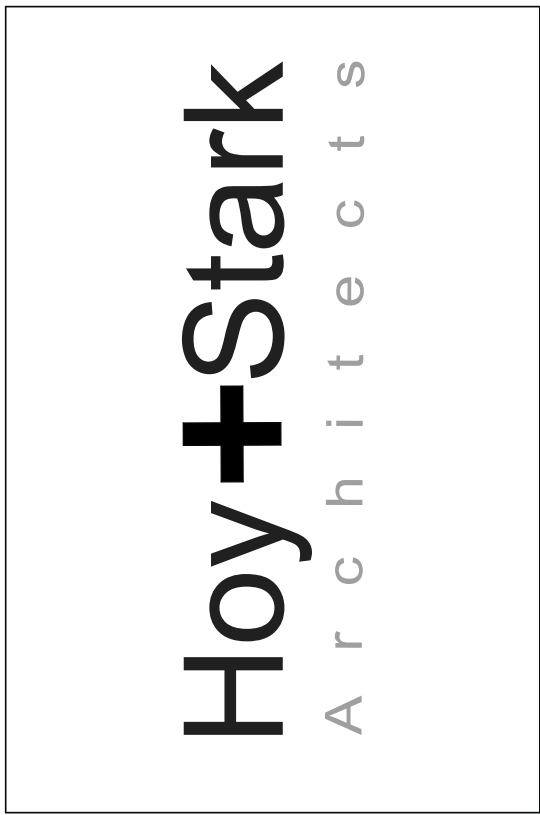
4 / General Notes

1. See sheet G-101 for mounting heights.
2. For Teaching Wall mounting heights and additional information on accessories see Teaching Wall Elevations
3. For door and room numbers see Floor Plans.
4. Furniture and elements shown for informational purposes - Millwork is built in and within the scope of project. See Millwork Sections.
5. For Electrical @ Millwork and Devices, see Electrical.
6. For finishes, reference Schedule.
7. Tile as scheduled. Coordinate placement of fixtures on the walls relative to the final finish materials as scheduled- coord. with MEP- typical.



01/ Enlarged Plan Lower Level

SCALE: 1/2" = 1'-0" Typical Notes See 01/A-401 U.N.O.



Leon County School Board
Leon High School, Building 7
Remodel & Renovations
550 East Tennessee Street,
Tallahassee FL 32308
P: 850.893.5971 F: 850.893.3419
LC S#
Florida Architectural Registration Number: AA26001201

Enlarged Plans

A-400

8/28/23

P.I.C.	JMS	Description	#	Date
Design	EJH+JMS			
Drawn	JMD+BJG			
Reviewed	JMS			
Job Number	99,999			

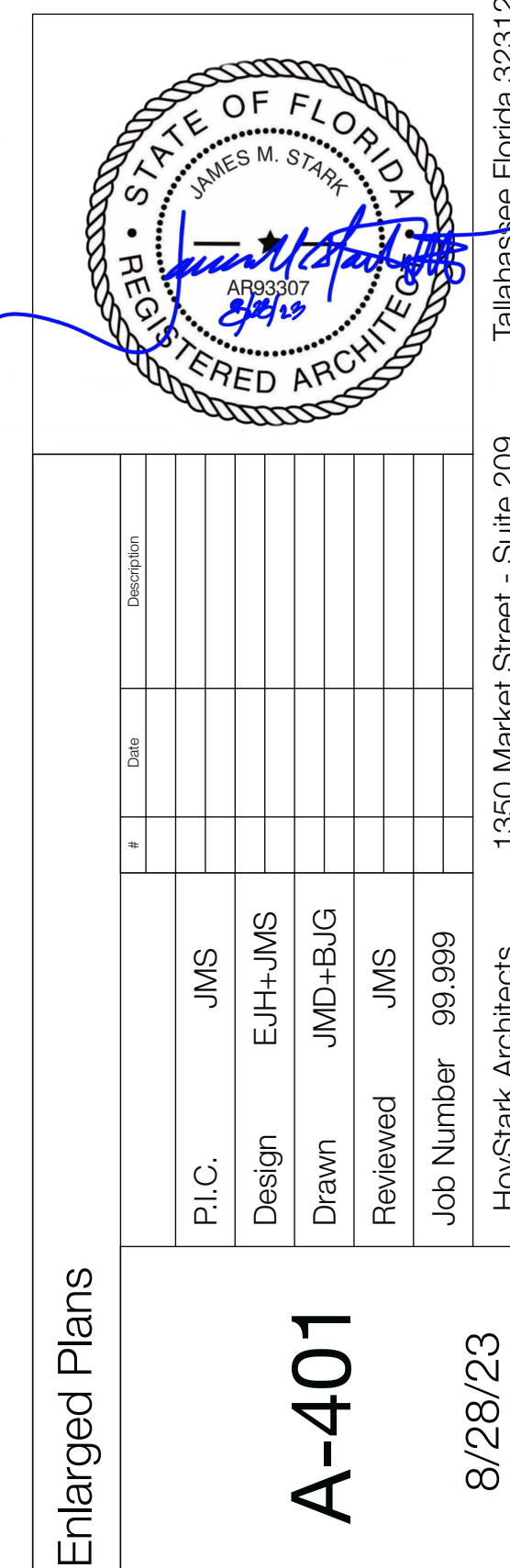
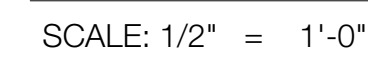
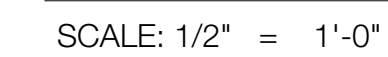
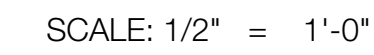
HoyStark Architects

1350 Market Street - Suite 209

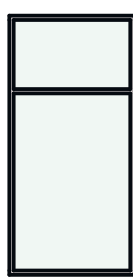
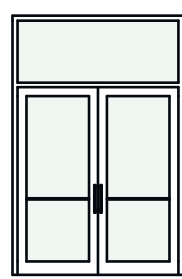
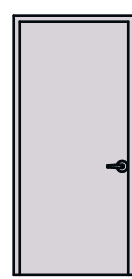
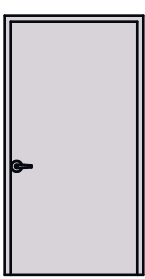
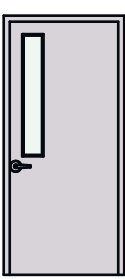
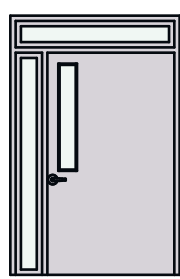
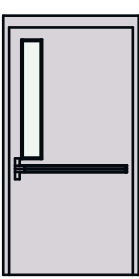
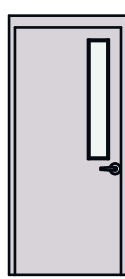
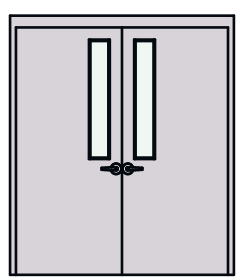
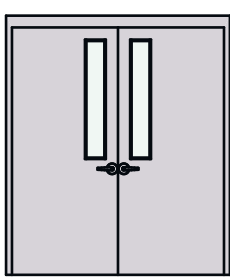
Tallahassee Florida 32312

STATE OF FLORIDA
JAMES M. STARK
August 28, 2023
REGISTERED ARCHITECT

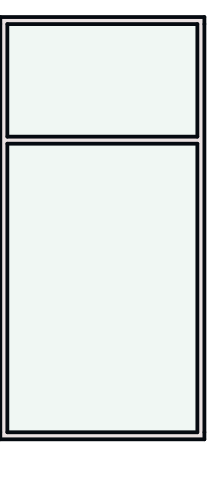
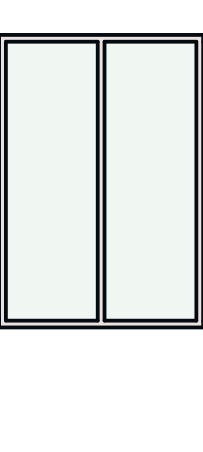
1. For typical notes, see A-400.



03/ Door Types

DOOR TYPES											
Door Type											
View from Opening Side	1	1	2	2B	2C	3	3B	3C	4	4B	5
											
	---	6'-0"x7'-0"	3'-0"x7'-0"	1'-8"x7'-0"	3'-6"x7'-0"	3'-0"x7'-0"	4'-0"x7'-0"	3'-6"x7'-0"	3'-0"x7'-0"	6'-0"x7'-0"	6'-0"x7'-0"
	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"	1 3/4"
Dimensions											
Thickness											
Note											

02/ Window Types

Window Types			
Label	A	B	C
View from Opening Side			
Height	120.000"	120.000"	88.000"
Width	20.750"	58.000"	60.000"
Special Notes			

4 / Door & Window General Notes

1. All Finishes shall match Building
7 in color, texture, size, etc.
unless noted otherwise.

Mark	Item Description
HM	Hollow Metal
HM - Glass	Hollow Metal with Tempered Vision Glass
MFA	Manufacturer
PT	Paint
T	Tempered Glass
Alum- Glass	Storefront System Elements

2. Existing door assemblies are to be replaced and finished as scheduled, fitted with new hardware sets as scheduled.
3. Entry doors are to be Aluminum Storefront Systems with tempered glass and hardware as scheduled & coordinated as part of a complete Storefront System.
4. Thesholds are to be coordinated with existing finishes and hardware sets and existing conditions.
5. Closers on doors are to be mounted with thru bolt attachment for the most secure setting available by manufacturer & as approved by LCS.

01 / Door Schedule

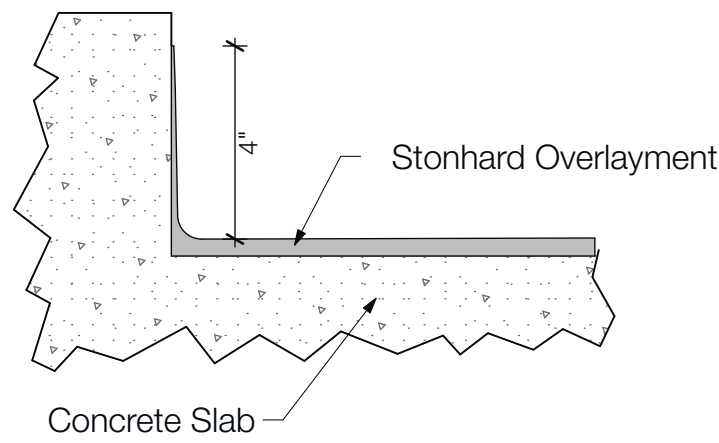
SCALE: 1' = 1'-0"

Door Number	Door Type	Hardware Set	Leaf Dimensions	Thickness	Door Leaf Material	Door Finish	Frame Type	Door Frame Material	Frame Finish	Fire Rating	Remarks
101	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
101A	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
102A	5		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	2	HM	PT	-	
102B	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	2	HM	PT	-	
102C	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
103	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
103B	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
104	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
105	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
105B	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
106	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
107	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
108	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
109	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
110	5		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
110A	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
110B	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
110C	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
110E	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
110F	2B		1'-8"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
111	5		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
111A	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
111B	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
111C	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
111D	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
111E	2B		1'-8"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
112	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
112B	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	Existing opening - see general notes.
113	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
113A	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
113B	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
114	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
115	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
116	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
117	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
118	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
201A	1		6'-0"x7'-0"	1 3/4"	ALUM / GLASS	ALUM	1	AL	AL	-	
201B	1		6'-0"x7'-0"	1 3/4"	ALUM / GLASS	ALUM	1	AL	AL	-	
201C	1		6'-0"x7'-0"	1 3/4"	ALUM / GLASS	ALUM	1	AL	AL	-	
202	2C		3'-6"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
202A	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
203	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	45 MIN	
204	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
205	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
206A	7		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
206B	7		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
206C	3C		3'-6"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	45 MIN	Existing opening - see general notes.
206D	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	45 MIN	Existing opening - see general notes.
207	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	45 MIN	Existing opening - see general notes.
208	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
210	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	45 MIN	
800A	3B		4'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800B	3B		4'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800C	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800D	3		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	
800E1	4B		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800E2	4		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800F1	4B		6'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800F2	4		3'-0"x7'-0"	1 3/4"	HM/Glass	PT	1	HM	PT	-	Existing opening - see general notes.
800H	7		6'-0"x7'-0"	1 3/4"	ALUM / GLASS	PT	1	AL	PT	-	Existing opening - see general notes.
800H	7		6'-0"x7'-0"	1 3/4"	ALUM / GLASS	PT	1	AL	PT	-	Existing opening - see general notes.
M301	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	
M302	2		3'-0"x7'-0"	1 3/4"	HM	PT	1	HM	PT	-	

04/ General Notes & Legends

1. All Finishes shall match Building 7 in color, texture, size, etc.

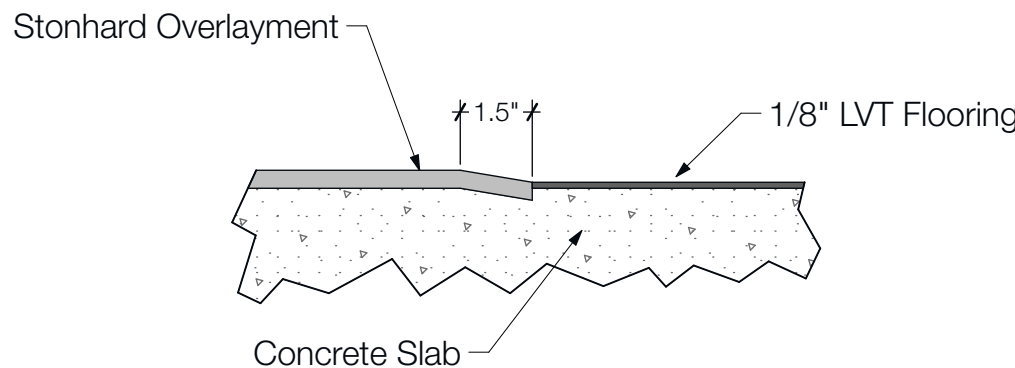
Mark	Item Description
RB	Rubber Base
RF	Resinous Floor
PTD	Painted
EP	Epoxy Paint
ACT	Acoustical ceiling tile
OTA	Open To Above - Clean and Paint Existing Structure & MEP elements as scheduled
GYP. BD.	Gypsum Board - Painted
SC	Sealed Concrete
CT	Ceramic Tile
CPT	Carpet Tile
Refinish Wood Flooring (Gymnasium Floor)	



*Contractor to coordinate detail with manufacturer.

03/ Wall Base Detail

SCALE: 3" = 1'-0"



*Contractor to coordinate detail with manufacturer.

02/ Transition Detail

SCALE: 3" = 1'-0"

Finish Schedule										
Room Number	Room Name	FLOOR	BASE	NORTH WALL	SOUTH WALL	EAST WALL	WEST WALL	CEILING	CLG. HT - (OTA if 0")	NOTE
Lower Floor										
101	Staff Restroom Male	Epoxy Flooring	Epoxy Base to match flooring	EP	EP	EP	EP	GYP. BD. & paint	9'-0"	
101A	Teachers Shower/Male	Epoxy Flooring	Epoxy Base to match flooring	CT	CT	CT	CT	GYP. BD. & paint	9'-0"	
102	Wrestling Room	Rubber Pads	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
103	Office	CPT	RB	PTD	PTD	PTD	PTD	ACT	9'-0"	
104	Teacher Planning	CPT	RB	PTD	PTD	PTD	PTD	ACT	9'-0"	
105	Gymnastics / Dance	Epoxy Flooring	Epoxy Base to match flooring	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
106	Training Room	Epoxy Flooring	Epoxy Base to match flooring	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
107	Electrical	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
108	Laundry/ Towel Dist.	Sealed Concrete	RB	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
109	Storage	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	
110	Dressing Room 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
110A	Dressing Room 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
110B	Drying 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
110C	Showers 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	CT	CT	CT	CT	O.T.A. - Paint	0"	See Note 1.
110D	Lockers 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
110E	Custodial Service Closet	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
110F	Restrooms 6-12 Male	Repair Existing Tile	Repair Existing Tile Base	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
110G	Mechanical	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
111	Dressing Room 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
111A	Dressing Room 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
111B	Drying 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
111C	Showers 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	CT	CT	CT	CT	ACT	12'-0"	
111D	Lockers 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
111E	Service Closet	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
111F	Restroom 6-12 Female	Repair Existing Tile	Repair Existing Tile Base	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
112	Staff Restroom / Female	Epoxy Flooring	Epoxy Base to match flooring	EP	EP	EP	EP	GYP. BD. & paint	9'-0"	
112A	Teachers Shower/Female	Epoxy Flooring	Epoxy Base to match flooring	CT	CT	CT	CT	GYP. BD. & paint	9'-0"	
113	Office	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
114	Teacher Planning	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
115	Weight Room	Rubber Pads	RB	EP	EP	EP	EP	O.T.A. - Paint	0"	See Note 1.
116	PE Storage	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
117	Laundry/ Towel Dist.	Sealed Concrete	RB	EP	EP	EP	EP	O.T.A. - Paint	0"	
118	Mechanical	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
800A	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800B	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800C	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800D	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800E	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800F	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800G	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
Main Floor										
119	Elevator	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
201	Lobby	NewTile	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
202	Concessions	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	ACT	9'-0"	
202A	Storage	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
203	Service Closet	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	
204	Restroom Male	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
205	Restroom Female	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
206	Gymnasium	Refinish Existing Wood Flooring	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	34'-0"	See Note 1.
206A	Gymnasium Seating	Refinish Existing Wood Flooring	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	34'-0"	
206B	Gymnasium Seating	Refinish Existing Wood Flooring	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	34'-0"	See Note 1.
207	Storage	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	
208	Office	CPT	RB	PTD	PTD	PTD	PTD	ACT	9'-0"	
209	Mechanical	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
210	Storage	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	
800E	Circulation	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
800G	Circulation	LVT	RB	PTD	PTD	PTD	PTD	ACT	12'-0"	
800H	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800J	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800K	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	

01/ Finish Schedule

SCALE: 1' = 1'-0"

Hoy+Stark

Architects

Leon High School, Building 7

Remodel & Renovations

550 East Tennessee Street,
Tallahassee FL 32308

P : 850.893.5971 F : 850.893.3419

Florida Architectural Registration Number: AA26001201

LC #

Finish Schedule

A-601

8/28/23

P.I.C.

Design

Drawn

Reviewed

Job Number

JMS

EJH+JMS

JMD+BUG

JMS

99.999

1350 Market Street - Suite 209

Tallahassee Florida 32312

Leon County School Board

James M. Stark
Architect
Professional Seal
Architectural License
No. 12419

- General Notes
1. For typical partition construction notes, see partition types unless noted otherwise.

2. For locations of service devices (outlet boxes for data communication, power, plumbing, etc.) see MEP plans. Final locations of devices are to be staggered as to place devices on opposite faces of partitions in separate wall cavities for acoustic separation purposes. For specific device location see interior elevations and floor plans. Items not noted on the reference drawings are to be located as described above.

3. MEP services and devices are to be run within new partition construction - surface mounted on existing partitions.

4. See finish schedule for wall finishes.

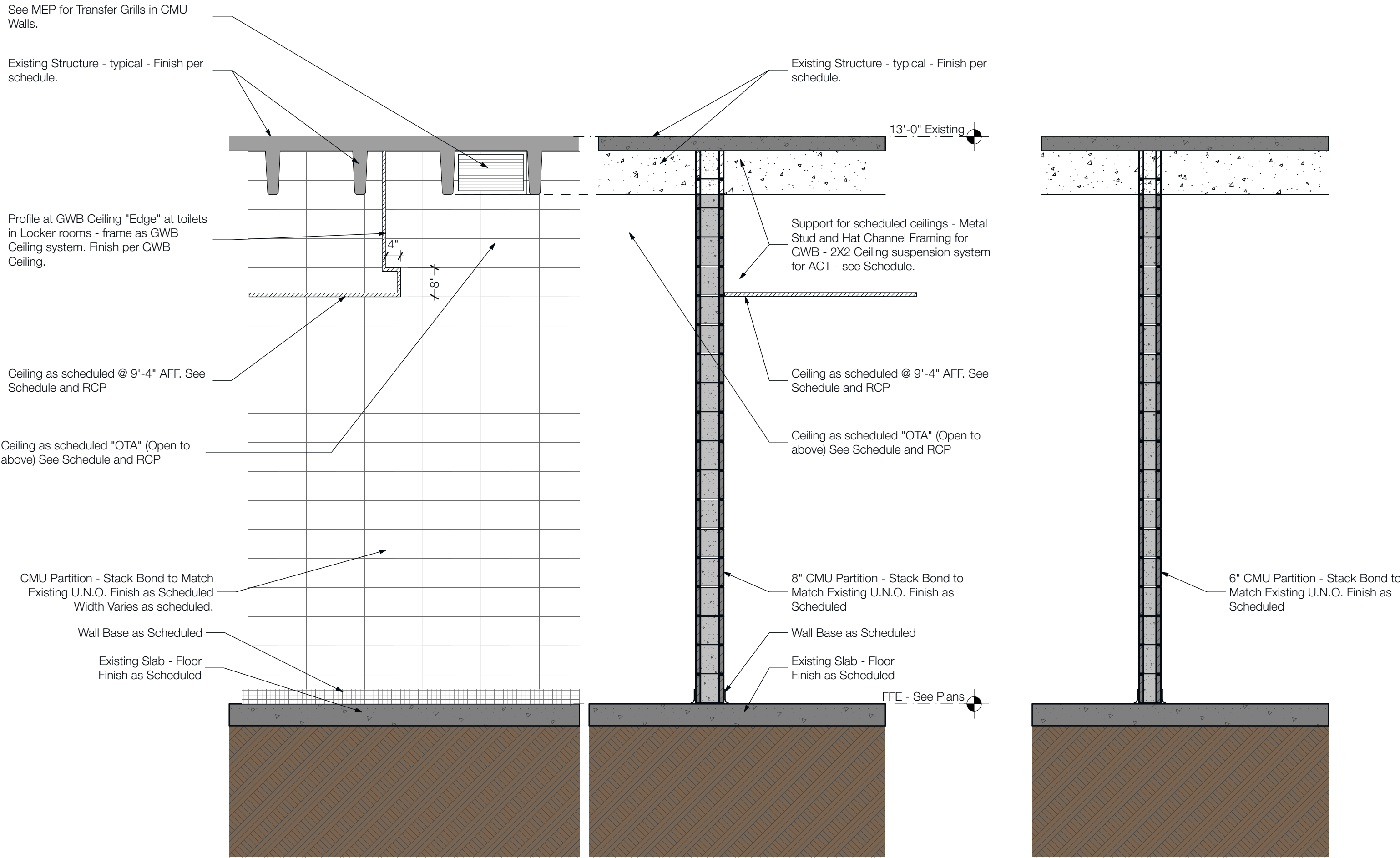
5. For call reinforcing at partitions see structural unless noted otherwise.

6. For Rated Partition Locations See Life Safety Sheets - note: penetrations and door assemblies to be coordinated with rated partition construction.

7. Blocking not shown for clarity - see manufacturer's recommendation regarding anchorage to partitions.

8. Where indicated in plan new infill of existing partitions to be like adjacent existing construction - infill to course, finish and blend as necessary to match existing, U.N.O.

04/ General Notes



03/ Partition Type 1

02/ Partition Type 2

Mezzanine Floor										
206	Open to Below	Refinish Existing Wood Flooring	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	34'-0"	See Note 1.
301	Mechanical	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	
302	Mechanical	Sealed Concrete	RB	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.
800G	Circulation	LVT	RB	PTD	PTD	PTD	PTD	ACT	8'-0"	
800M	Circulation	Repair Existing Tile	Repair Existing Tile Base	PTD	PTD	PTD	PTD	O.T.A. - Paint	0"	See Note 1.

01/ Finish Schedule - cont.

Typical Notes - See A-601 U.N.O.

Leon County School Board

Leon High School, Building 7

Remodel & Renovations

550 East Tennessee Street,
Tallahassee FL 32308

P: 850.893.5971 F: 850.893.3419

LC S#

Florida Architectural Registration Number: AA26001201

Finish Schedule

P.I.C.

JMS

Design

EJH+JMS

Drawn

JMD+BJG

Reviewed

JMS

Job Number

99.999

A-602

8/28/23

STATE OF FLORIDA

JAMES M. STARK

REGISTERED ARCHITECT

9/2/19

1350 Market Street - Suite 209

Tallahassee Florida 32312

HoyStark Architects

