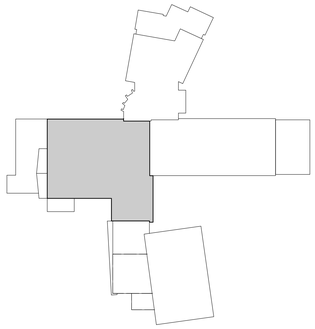


KEY PLAN

DEMO NOTES:

1. DEMO ALL FLOORING IN AREA INDICATED FOR NEW WORK.
2. DEMO WALLS AND APPURTENANCES AS INDICATED BY DASHED LINES.
3. DOORS LABELED E SHALL BE REUSED IN NEW CONSTRUCTION. LABEL AND STORE ALL DOORS IN DEMOLISH AREAS.
4. REPORT ANY DIFFERENCES TO ARCHITECT IN WRITING.
5. PROTECT ALL ADJACENT AREAS PER SPEC.

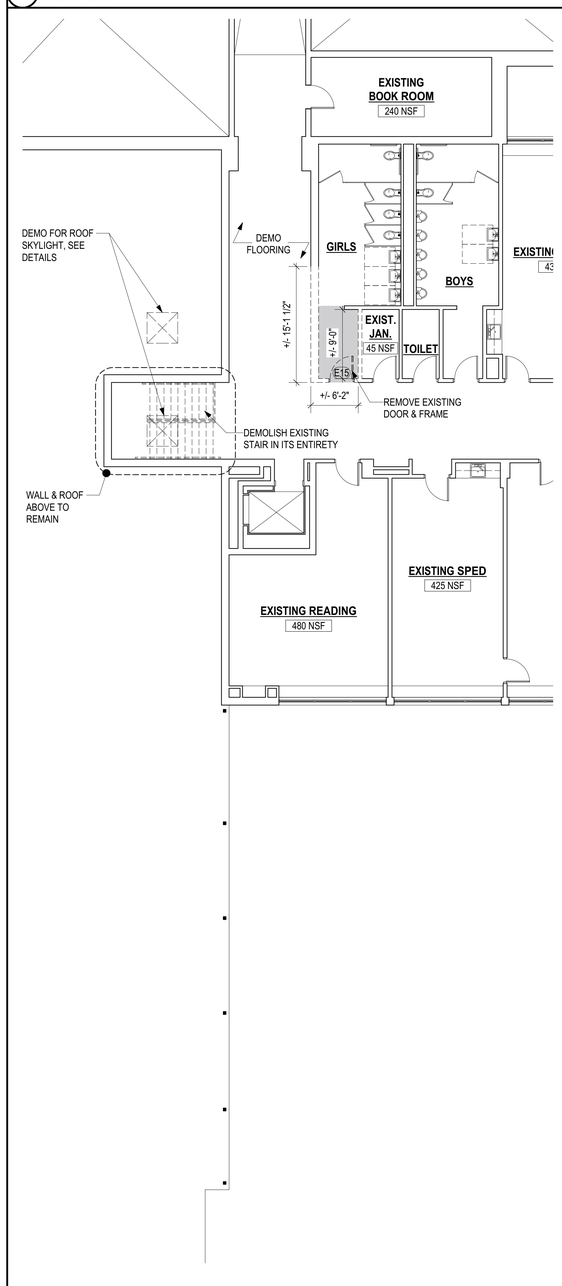
DEMO NOTES

DEMOLISH PARTITION / CABINETRY UNLESS NOTED FOR STORAGE AND REUSE.

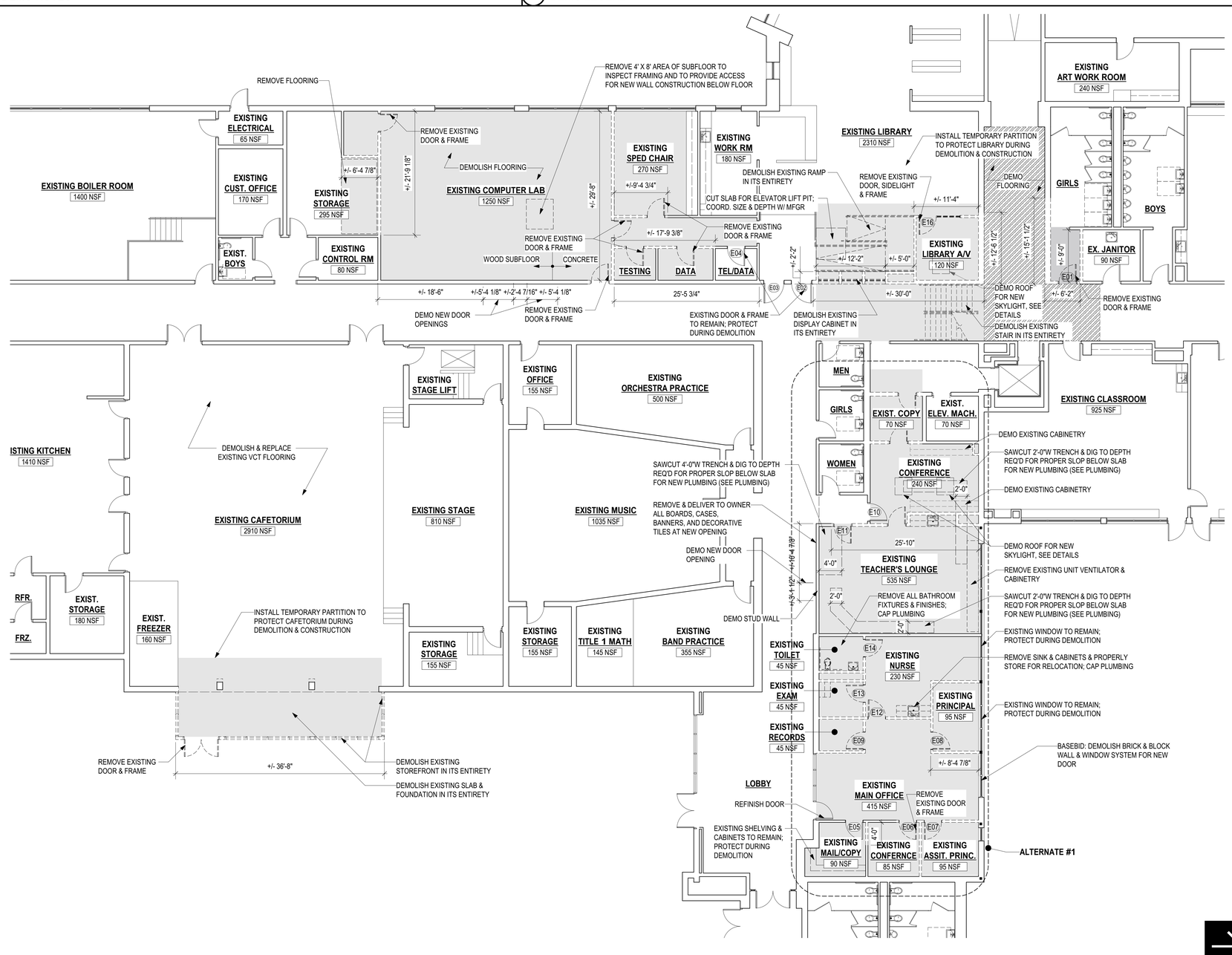
REMOVE, LABEL AND STORE NUMBERED DOORS.

DEMOLISH FLOORING AND CEILING IN SHADED AREAS.

DEMO LEGEND



DEMO PARTIAL SECOND FLOOR PLAN



DEMO FIRST FLOOR PLAN

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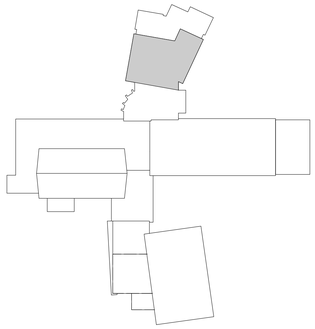
SCALE
1/8" = 1'-0" ON ORIGINAL
0 2 4 8

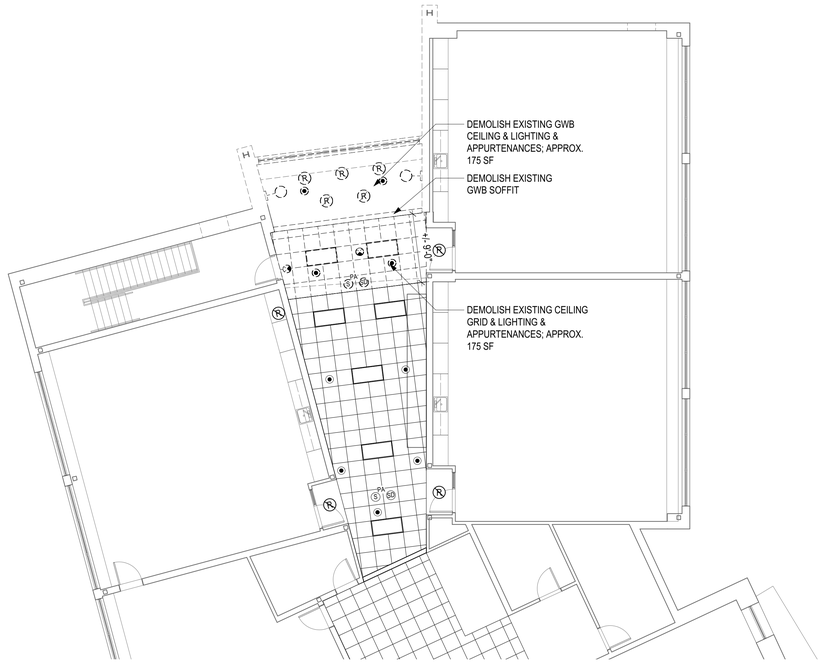
DEMOLITION PLANS AT RENOVATION AREAS

TBA PROJECT # 1258

D-1.1

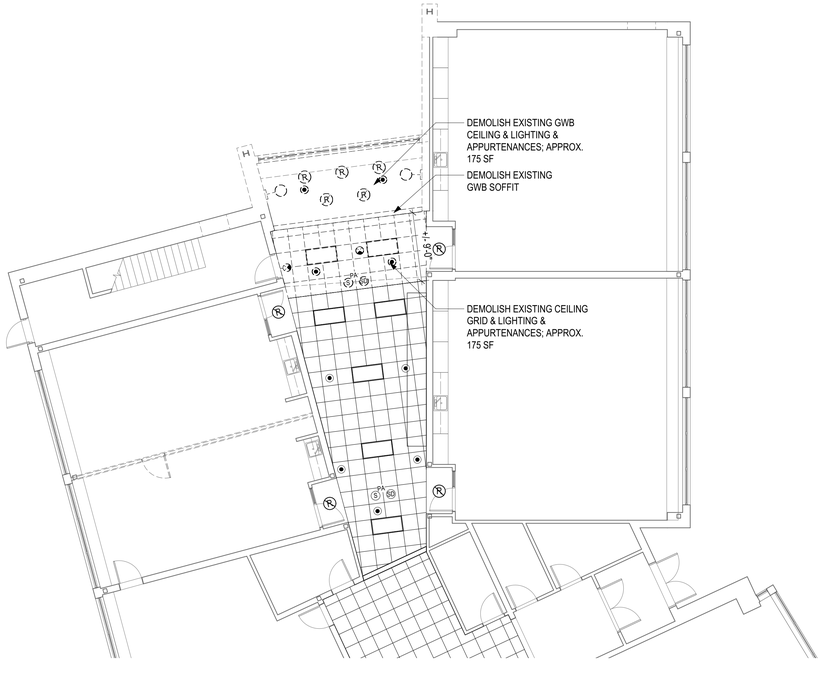


KEY PLAN



SECOND FLOOR DEMOLITION PLAN

NOT USED



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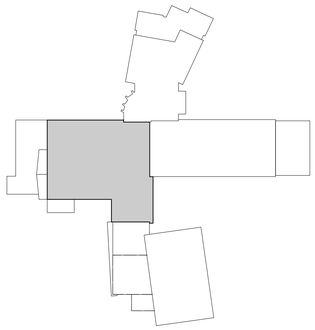
DEMOLITION REFLECTED CEILING PLANS AT WEST ADDITION

TBA PROJECT # 1258

D-1.2



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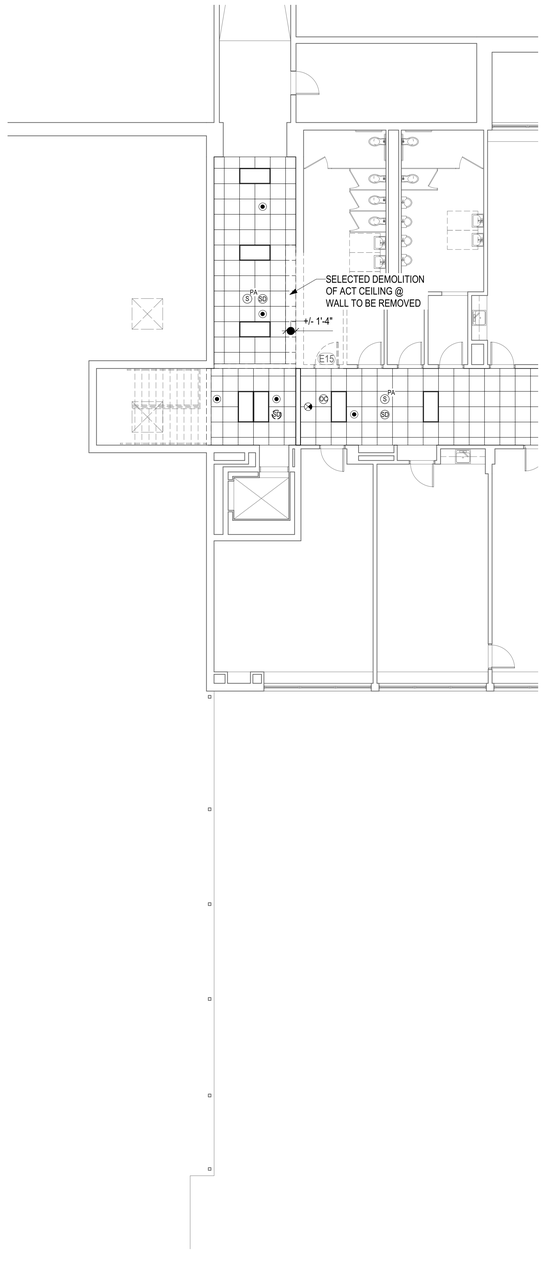
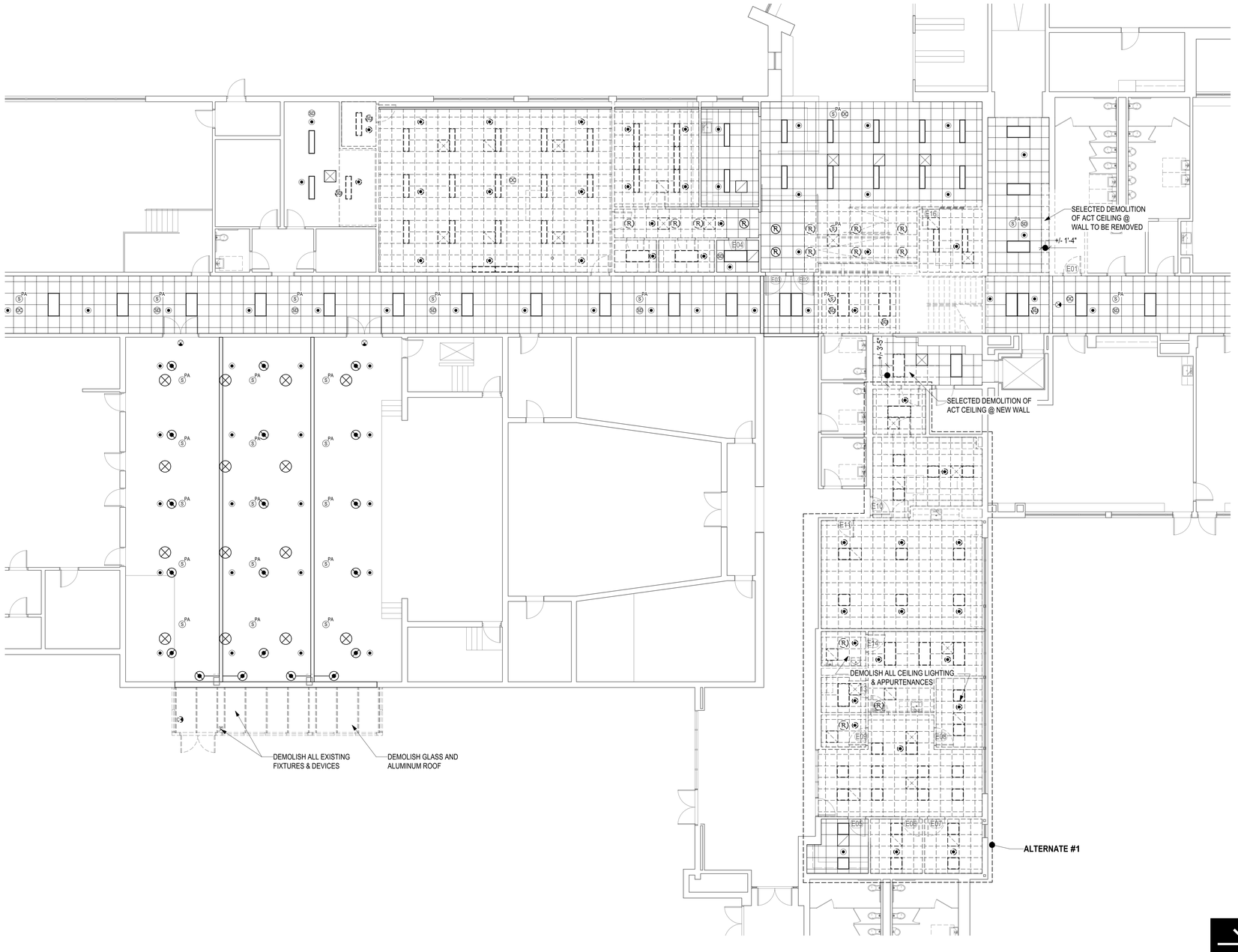


PARTIAL SECOND FLOOR DEMO RCP



FIRST FLOOR DEMO RCP

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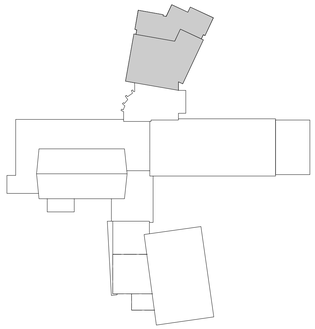
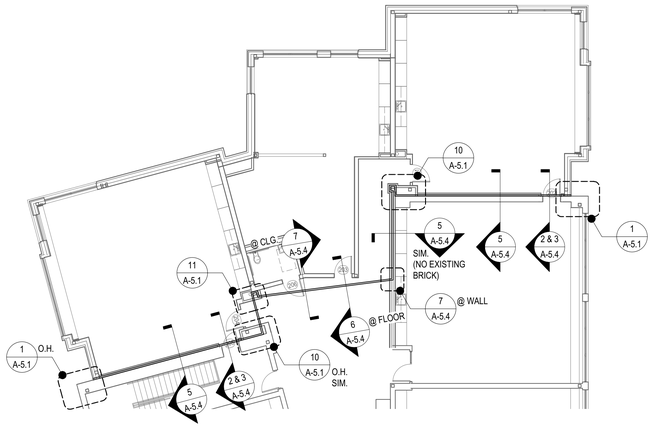
DEMOLITION REFLECTED CEILING PLANS AT RENOVATION AREAS

TBA PROJECT # 1258

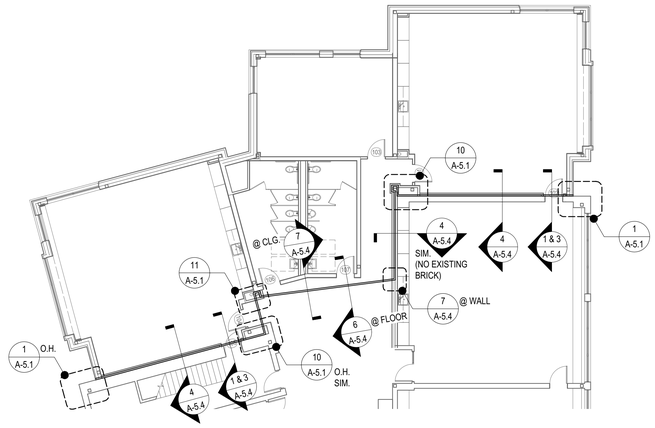
D-1.3



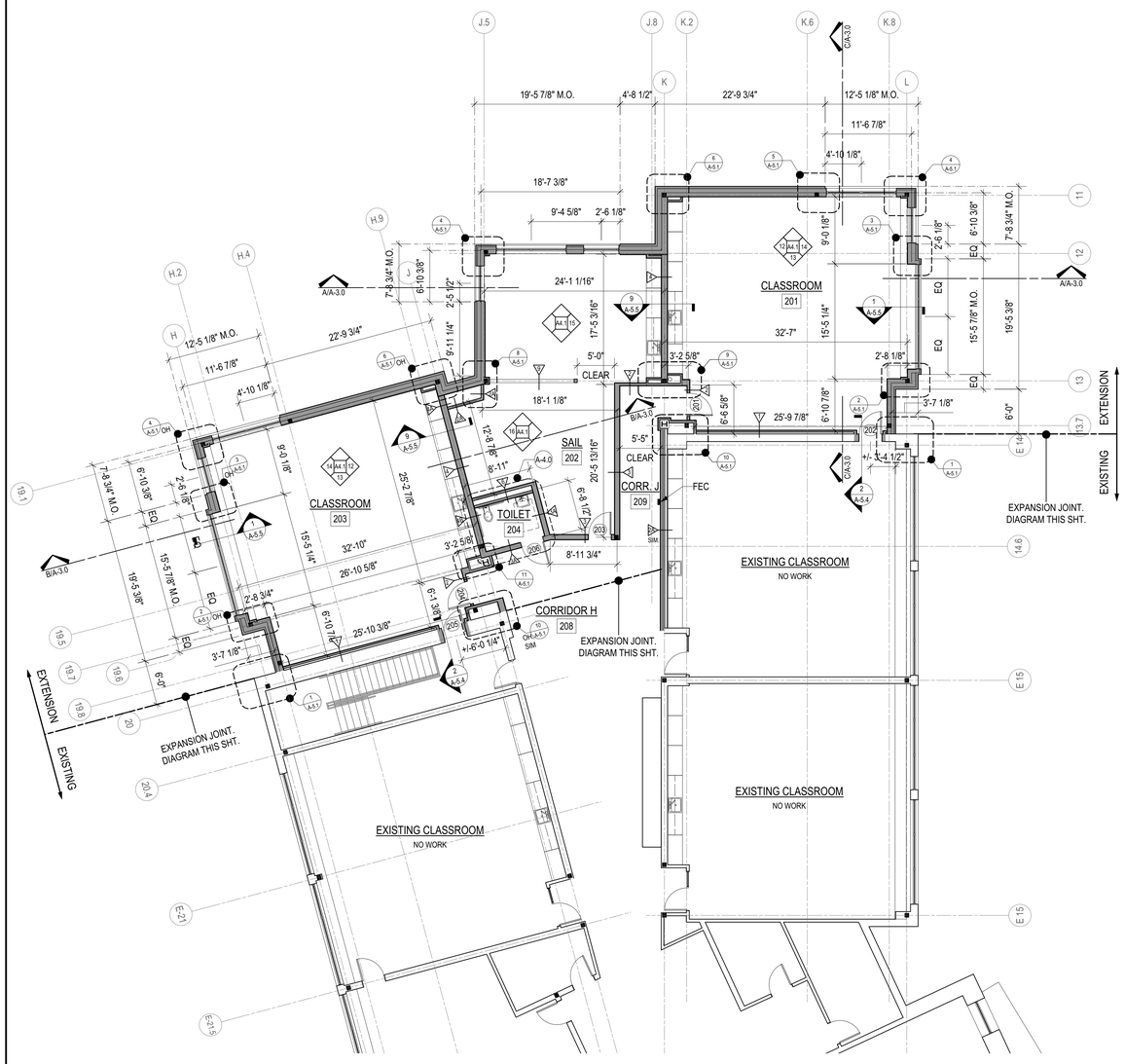
KEY PLAN



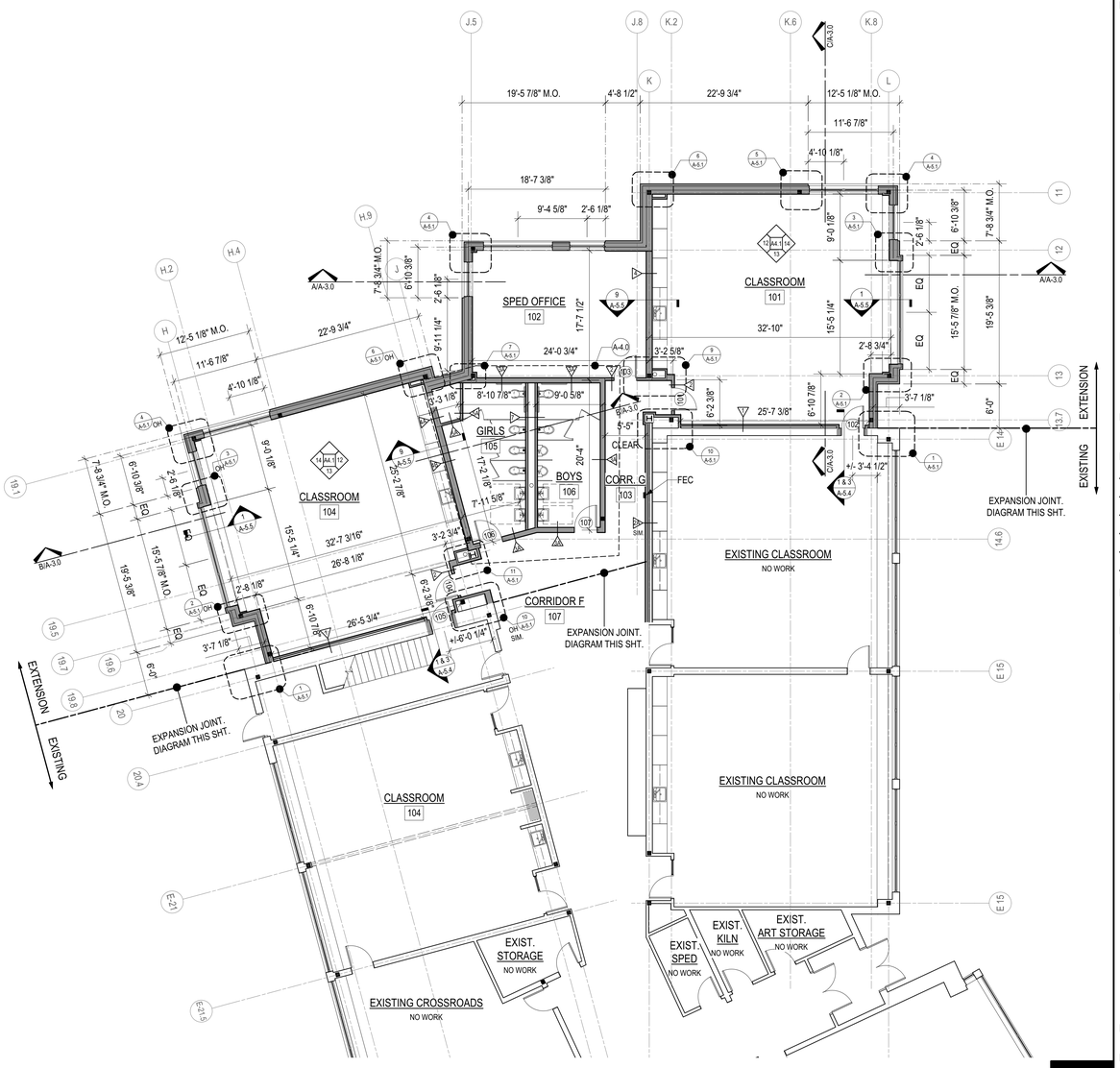
EXPANSION JOINT DIAGRAM AT SECOND FLOOR



EXPANSION JOINT DIAGRAM AT FIRST FLOOR



PROPOSED SECOND FLOOR PLAN



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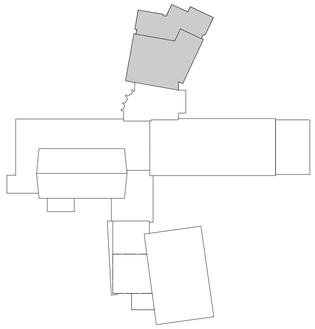
0 2 4 8

PROPOSED FLOOR PLANS AT WEST ADDITION

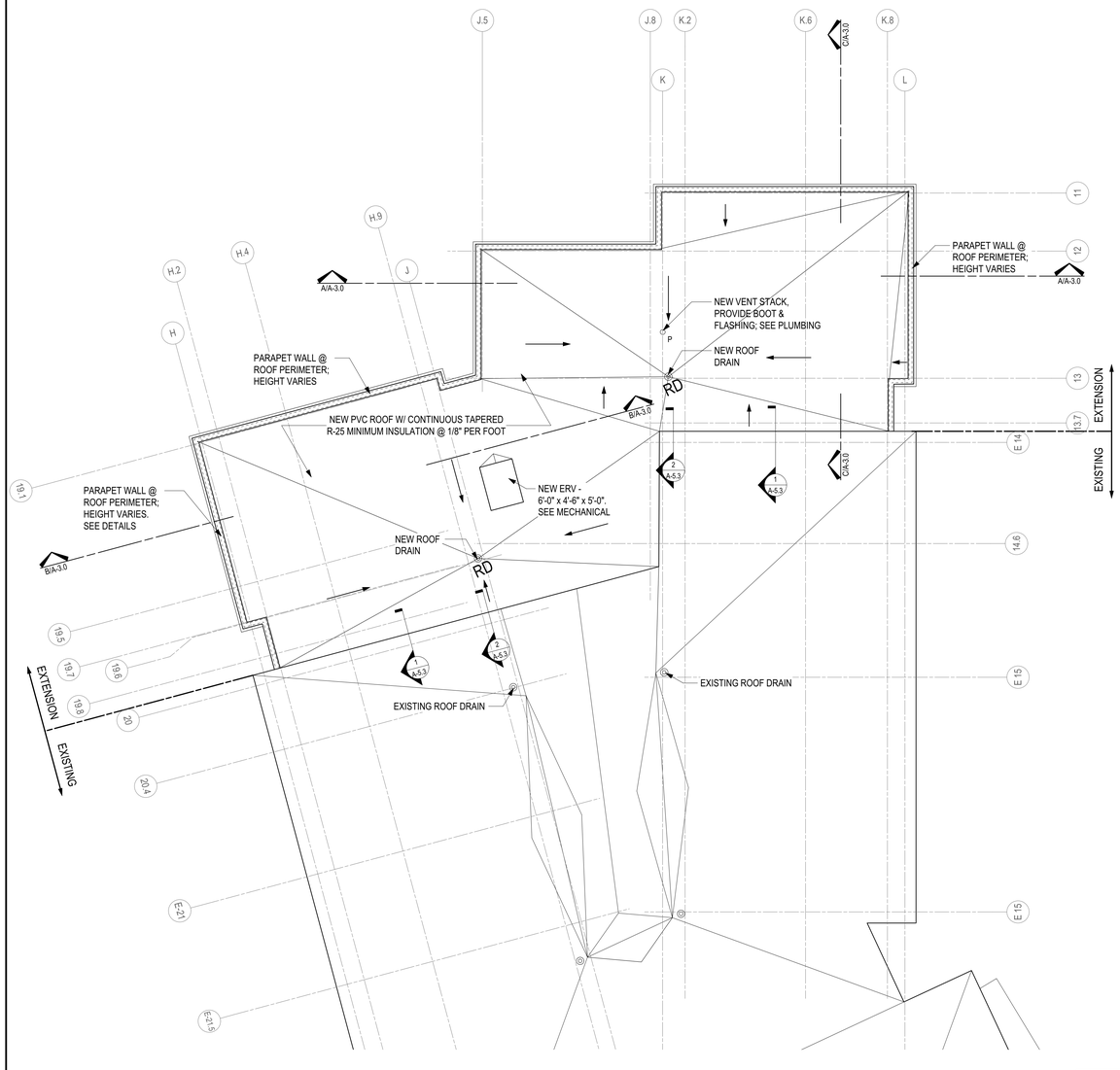
EXPANSION JOINT DIAGRAMS

TBA PROJECT # 1258

A-1.0



KEY PLAN



PROPOSED ROOF PLAN

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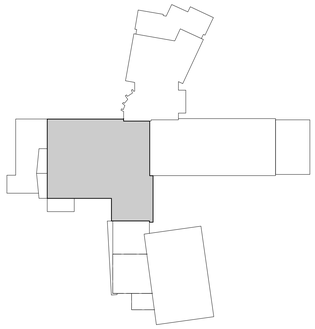
PROPOSED ROOF PLAN AT WEST ADDITION

TBA PROJECT # 1258

A-1.1



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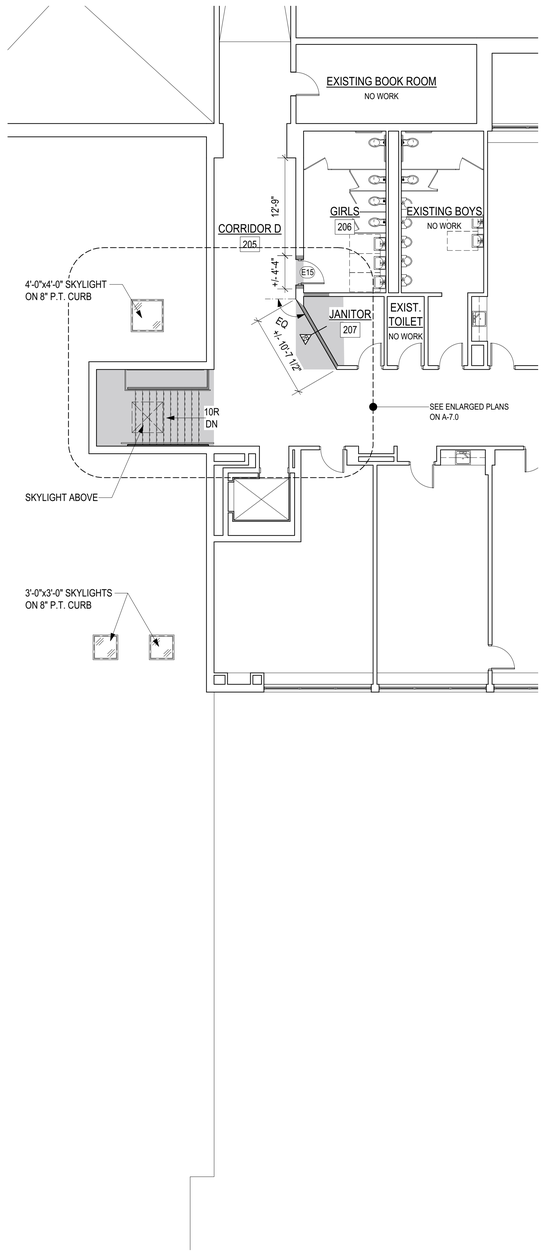
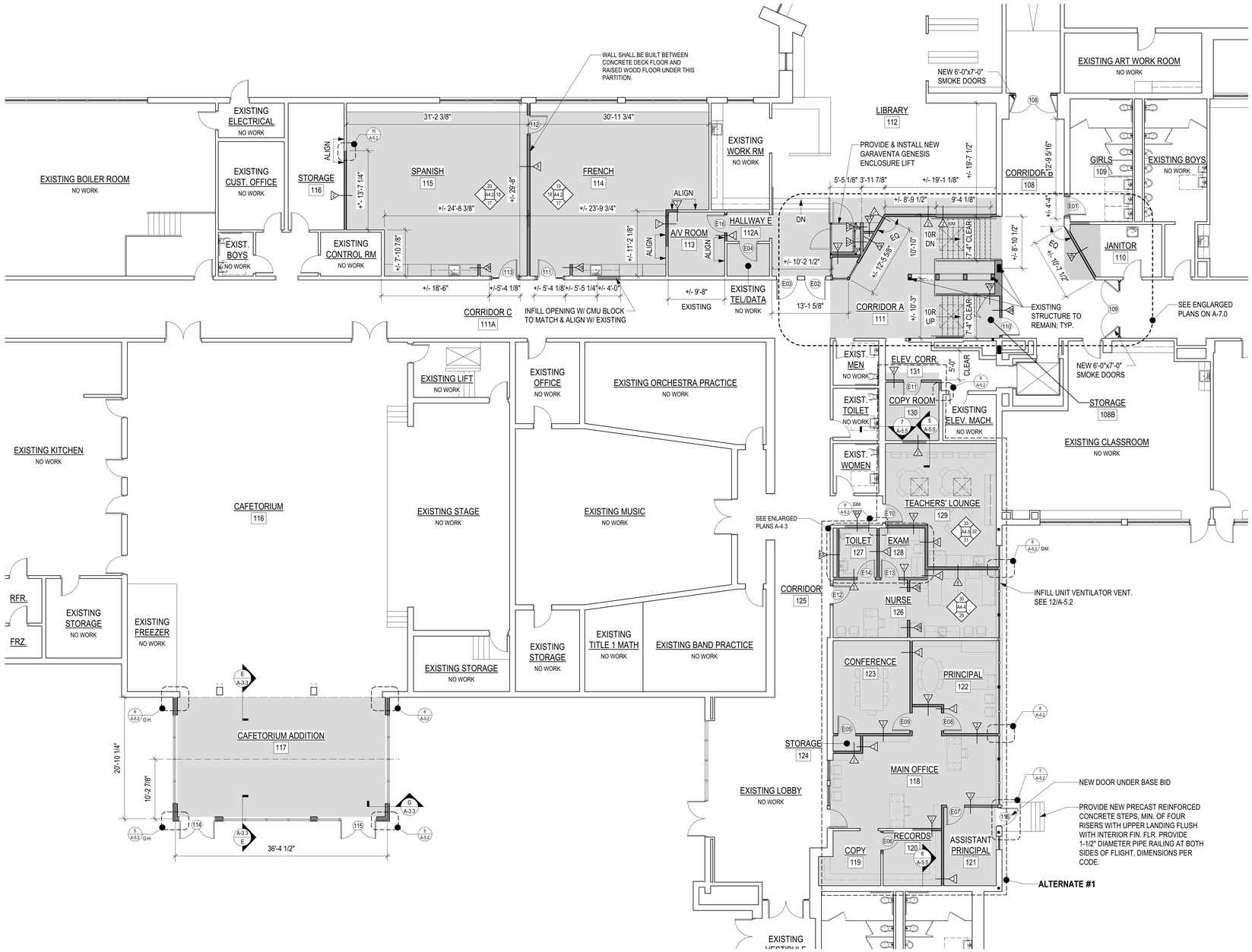


PROPOSED PARTIAL SECOND FLOOR PLAN



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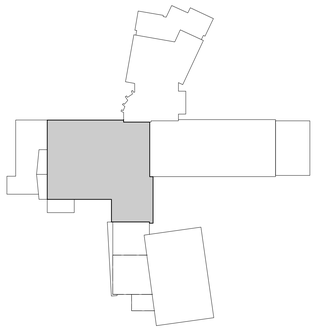
PROPOSED FLOOR PLANS AT RENOVATION AREAS

TBA PROJECT # 1258

A-1.2

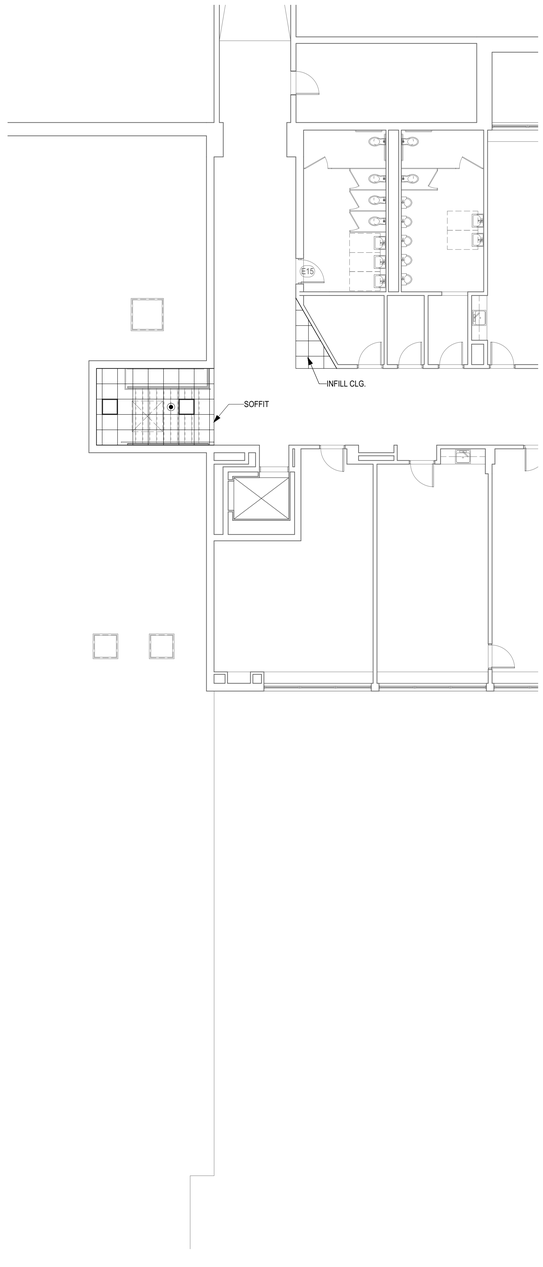


KEY PLAN

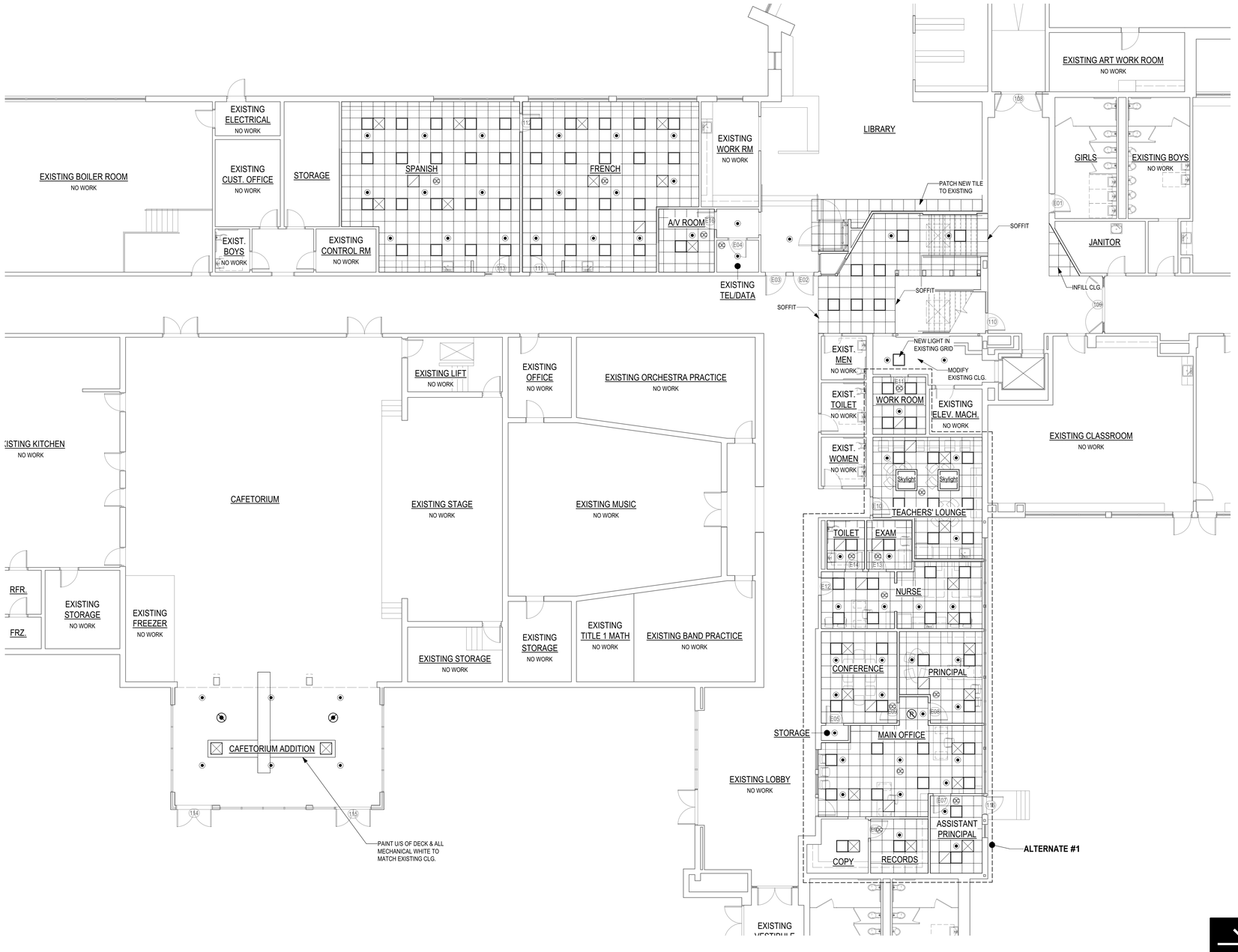
CEILING FIXTURE LEGEND

- 2X2 LIGHT FIXTURE
- 2X2 ACOUSTIC TILE CEILING
- RECESSED DOWNLIGHT
- SURFACE MOUNTED DOWNLIGHT
- GWB SOFFIT
- HVAC SUPPLY
- HVAC RETURN
- PENDANT SPRINKLER HEAD
- OCCUPANCY SENSOR

**SEE MECHANICAL, ELECTRICAL & FIRE PROTECTION DRAWINGS FOR ADDITIONAL REQUIREMENTS



PROPOSED PARTIAL SECOND FLOOR RCP



PROPOSED FIRST FLOOR RCP

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PROPOSED FLOOR REFLECTED CEILING PLANS AT RENOVATION AREA

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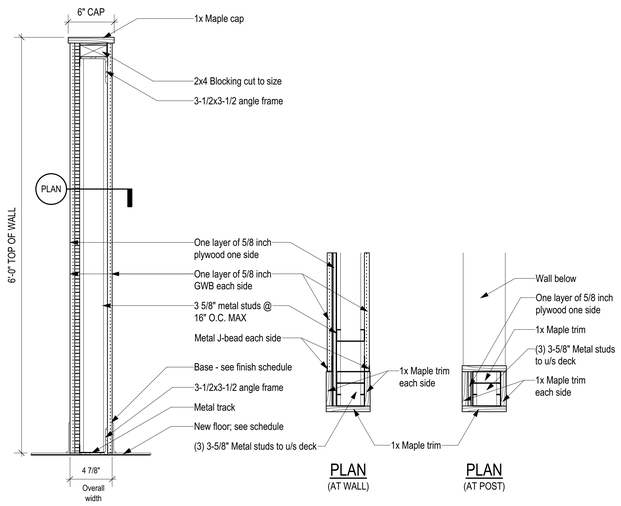
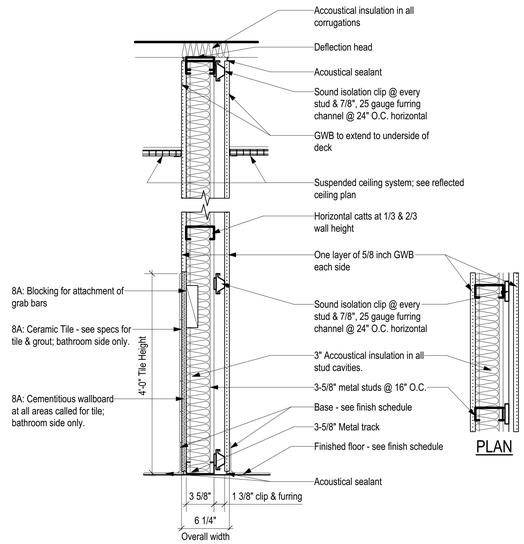
A-1.5

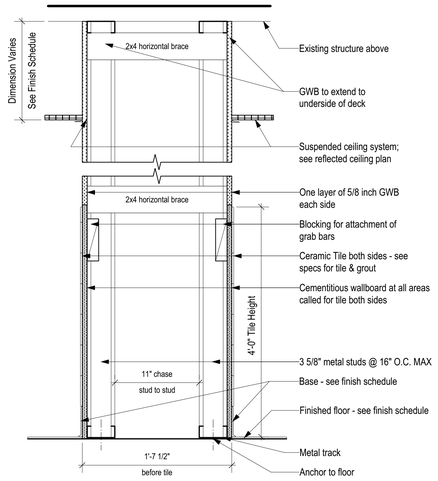


9 6'-0"H PARTITION @ SAIL CLASSROOM
NTS

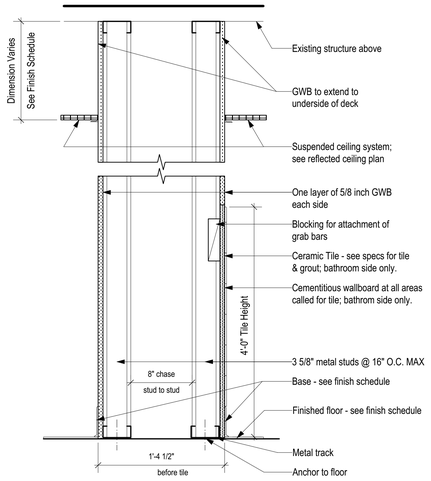


8A ACOUSTICAL WALL, BASED ON UL U451 / RAL-TL-84-141, TILE ONE SIDE
NTS

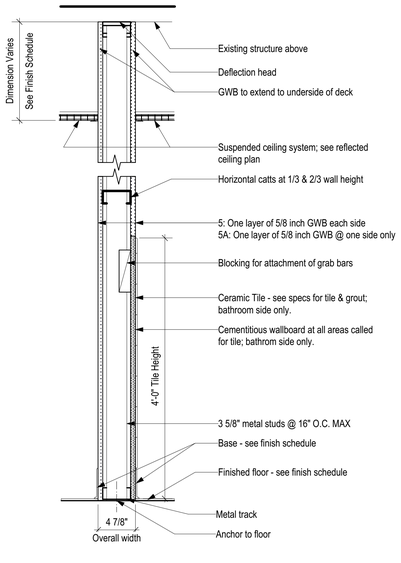
8 ACOUSTICAL WALL, BASED ON UL U451 / RAL-TL-84-141
NTS



7 DOUBLE PLUMBING WALL TILE BOTH SIDES
NTS

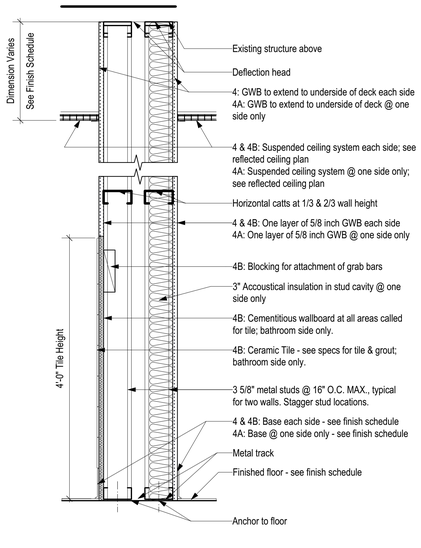


6 PLUMBING WALL W/ TILE ONE SIDE
NTS



5A ONE SIDED TILE WALL
NTS

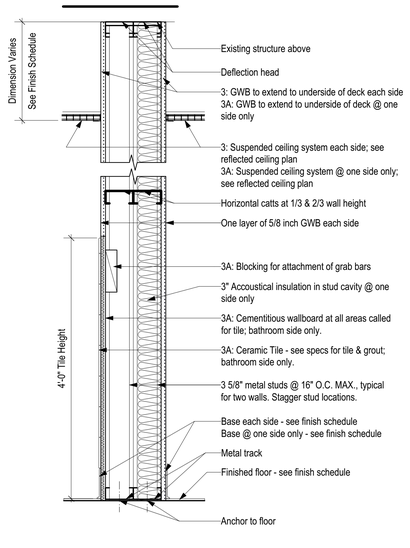
5 GWB PARTITION W/ TILE ONE SIDE
NTS



4B TWO-WALL PARTITION W/ TILE ONE SIDE
NTS

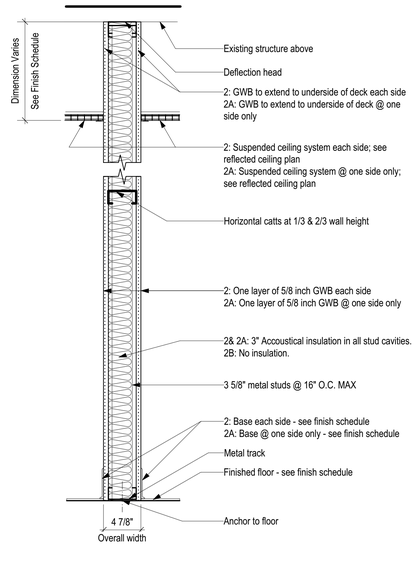
4A TWO-WALL PARTITION W/ GWB ONE SIDE
NTS

4 TWO-WALL GWB PARTITION
NTS



3A TWO-STUD PARTITION W/ TILE ONE SIDE
NTS

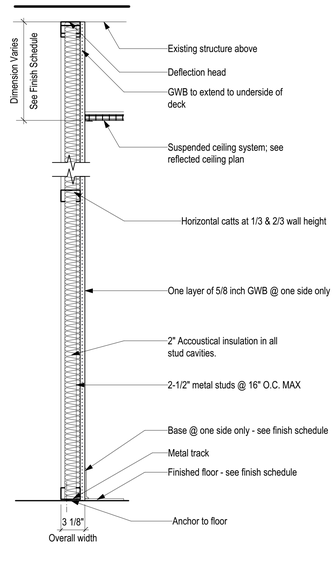
3 TWO-STUD GWB PARTITION
NTS



2B TYPICAL PARTITION (NO INSULATION)
NTS

2A TYPICAL PARTITION W/ GWB ONE SIDE
NTS

2 TYPICAL GWB PARTITION
NTS



1 2-1/2" STUD WALL W/ GWB ONE SIDE
NTS

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SCALE
AS NOTED

PARTITION TYPES

TBA PROJECT # 1258

A-5.6

ROOM FINISH SCHEDULE

		Floor		Wall				Ceiling			
Room #	Room Name	Material	Base	North	East	South	West	Material	Height	Trim	Remarks
101	Classroom	VCT 1,3,4,5	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
102	SPED Office	VCT 1,5	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
103	Corridor	VCT 1,3,4	N/A	CT 5/PT 3	CT 5/PT 3	CT 5/PT 3	CT 5/PT 3	ACT	90"	PT 5	12x12 Tile wainscott to match existing, see elevation this sheet
104	Classroom	VCT 1,3,4,5	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
105	Girl's Room	PCT	CB 1	CT / PT	CT / PT	CT / PT	CT / PT	ACT	80"	PT 5	See elev. for patterns
106	Boy's Room	PCT	CB 1	CT / PT	CT / PT	CT / PT	CT / PT	ACT	80"	PT 5	See elev. for patterns
107	Corridor F	VCT 1,2,3,4	N/A	PT 4	PT 4	PT 4	PT 4	ACT / GWB / PT 6	90"	PT 5	Match exist. height, see plan for soffit; 12x12 Tile wainscott to match existing, min. 4'-0"H
108	Corridor B	VCT 1,2,3,4	N/A	PT 4	PT 4	PT 4	PT 4	ACT	Exist.	PT 5	12x12 Tile wainscott to match existing, see elevation this sheet
109	Girl's Room	Patch PCT	CB	CT / PT	CT / PT	CT / PT	CT / PT	ACT	Exist.	PT 5	All new finishes to match existing
110	Janitor	Patch VCT 1	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	Exist.	PT 5	Patch into existing
111	Corridor A	VCT 1,4	N/A	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	ACT	8'8"	PT 5	12x12 Tile wainscott to match existing, see elevation this sheet
111A	Corridor C	VCT 1,4	N/A	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	ACT	8'8"	PT 5	12x12 Tile wainscott to match existing, see elevation this sheet
112	Library	Patch CPT 2	RB 2	PT	PT	PT	PT	ACT	12'0"	PT 5	Match exist. clg. height; match PT color
112A	Hallway E	Patch CPT 2	RB 2	PT	PT	PT	PT	ACT	12'0"	PT 5	Match exist. clg. height; match PT color
113	A/V Room	VCT	RB 1	PT	PT	PT	PT	ACT	90"	PT 5	
114	French	CPT 2	RB 2	PT 1	PT	PT	PT	ACT	90"	PT 5	
115	Spanish	CPT 2	RB 2	PT 1	PT	PT	PT	ACT	90"	PT 5	
116	Storage	VCT	RB 1	PT 1	PT	PT	PT	ACT	Exist.	PT 5	Patch clg.
117	Cafetorium Addition	VCT 1,2,5	RB 1	PT 1	PT	PT	PT	N/A	13'0"	PT 5	Exposed clg. Paint all exposed structure, deck & ducts
118	Main Office	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'8"	PT 5	
119	Copy	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	Exist.	PT 5	
120	Records	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'8"	PT 5	
121	Assistant Principal	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'8"	PT 5	
122	Principal	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'8"	PT 5	
123	Conference	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'8"	PT 5	
124	Storage	CPT 1	RB 2	PT 2	PT	PT	PT	ACT	8'0"	PT 5	
125	Corridor 125	Exist. VCT	N/A	PT	PT	PT	PT	ACT	Exist.	PT 5	Match exist. color to patch
126	Nurse	VCT 1	RB 1	PT 1	PT	PT	PT	ACT	8'8"	PT 5	
127	Toilet	PCT	CB 1	CT / PT	CT / PT	CT / PT	CT / PT	ACT	80"	PT 5	See elev. for patterns
128	Exam	VCT 1	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	80"	PT 5	
129	Teacher's Lounge	VCT 1	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	8'8"	PT 5	
130	Copy Room	VCT 1	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	8'8"	PT 5	
131	Elevator Corridor	VCT 1,4	RB 1	PT 4	PT 4	PT 4	PT 4	ACT	Exist.	PT 5	Patch clg.
201	Classroom	VCT 1,3,4,5	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
202	Sail	VCT 1,3	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
203	Classroom	VCT 1,3,4,5	RB 1	PT 1	PT 1	PT 1	PT 1	ACT	90"	PT 5	
204	Toilet	PCT	CB 1	CT / PT	CT / PT	CT / PT	CT / PT	ACT	80"	PT 5	See elev. for patterns
205	Corridor D	VCT 1,4	N/A	CT 5/PT 3	CT 5/PT 3	CT 5/PT 3	CT 5/PT 3	ACT	90"	PT 5	12x12 Tile wainscott to match existing, see elevation this sheet
206	Girl's Room	Patch PCT	CB	CT / PT	CT / PT	CT / PT	CT / PT	ACT	90"	PT 5	All new finishes to match existing
207	Janitor	Patch VCT 1	RB 1	PT	PT	PT	PT	ACT	90"	PT 5	Patch into existing
208	Corridor H	VCT 1	N/A	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	ACT / GWB / PT 6	90"	PT 5	Match exist. clg. height, see plan for soffit; 12x12 Tile wainscott to match existing, see elevation this sheet
209	Corridor J	VCT 1	N/A	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	CT 5/PT 4	ACT / GWB / PT 6	90"	PT 5	Match exist. clg. height, see plan for soffit; 12x12 Tile wainscott to match existing, see elevation this sheet

**Transition strips shall be installed at all floor material changes. Transition strips as specified.
**Colors to be selected from submitted manufacturer. See specs for colors chosen from single manufacturer.
***Tiles at floor shall be porcelain.

PT 1 = Field, color to be selected by architect
PT 2 = Field, color to be selected by architect
PT 3 = Field, color to be selected by architect
PT 4 = Accent, color to be selected by architect
PT 5 = Door frames & trim paint, color to be selected by architect
PT 6 = Ceiling, color to be selected by architect

CB 1= 4" Cove Base, color to be selected by architect

CT 1 = 4x4 Field Tile, color to be selected by architect
CT 2 = 4x4 Field Tile, color to be selected by architect
CT 3 = 4x4 Field Tile, color to be selected by architect
CT 4 = 6x12 Field Tile, color to be selected by architect
CT 5 = 12x12 Field Tile, color to be match existing

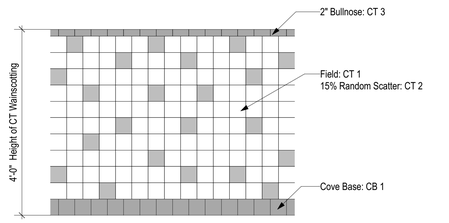
PCT = Porcelain12x12 Field Tile, color to be selected by architect

VCT 1 = Field, white to match existing
VCT 2 = Accent, green to match existing
VCT 3 = Accent, yellow as selected by architect
VCT 4 = Accent, red to match existing
VCT 5 = Accent, blue to match existing

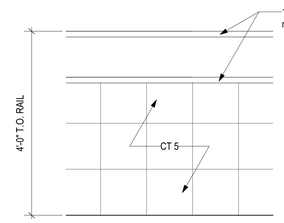
CPT 1 = Carpet tile, color to be selected by architect
CPT 2 = Carpet tile, color to be selected by architect

RB 1 = 4" Rubber base, color to be selected by architect
RB 2 = 4" Rubber base, color to be selected by architect

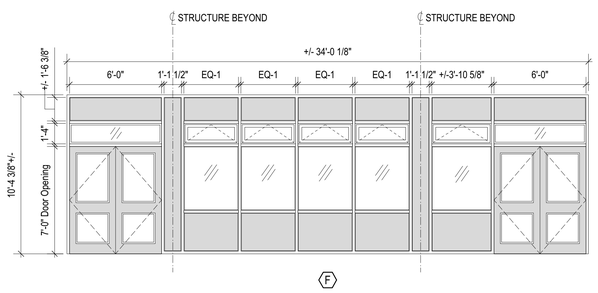
ACT = 2x2 Lay-in tile in exposed T-grid



TYPICAL CERAMIC WALL TILE PATTERN @ BATHROOMS

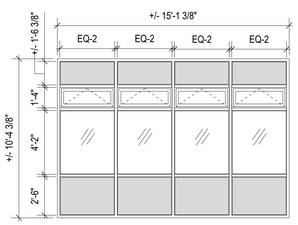


TYPICAL CERAMIC WALL TILE PATTERN @ CORRIDORS



F

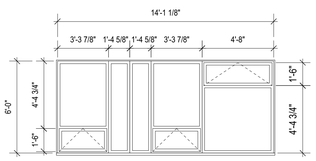
4-1/2" Thermally broken, aluminum framed storefront entrance system w/ low-e insulating glass



G

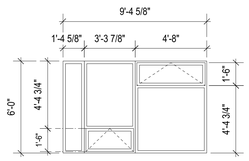
4-1/2" Thermally broken, aluminum framed storefront entrance system w/ low-e insulating glass

STOREFRONT SCHEDULE



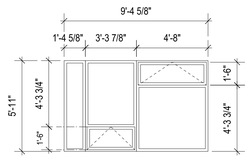
A

5" Thermally broken, aluminum framed w/ low-e insulating glass



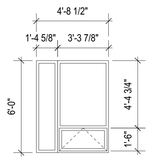
B

5" Thermally broken, aluminum framed w/ low-e insulating glass



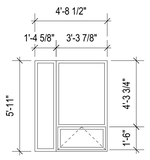
C

5" Thermally broken, aluminum framed w/ low-e insulating glass



D

5" Thermally broken, aluminum framed w/ low-e insulating glass



E

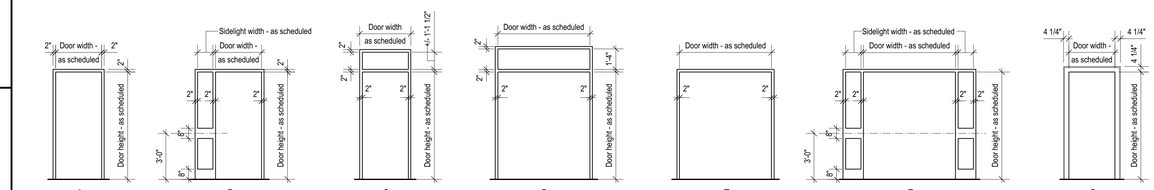
5" Thermally broken, aluminum framed w/ low-e insulating glass

WINDOW SCHEDULE

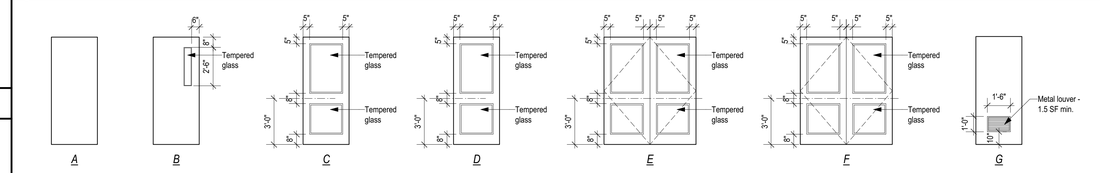
DOOR SCHEDULE

Door								Frame			Hardware			
ID	Location	Door Type	Width	Height	Thk	Material	Glazing	Type	Material	Head & Jamb	Set (See Spec.)	Accessories	Fire Rating	Remarks
101	Corridor : Classroom 101	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
102	Existing Classroom : Classroom 101	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	See 3/A-5.4	A			Expansion Joint
103	Corridor : SPED Office	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
104	Corridor : Classroom 104	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
105	Stair : Classroom 104	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	See 3/A-5.4	A		45 Min.	Expansion Joint
106	Corridor : Girl's	G	3'0"	7'0"	1 3/4"	Wd.	No	A	Mtl.	A	D	Threshold		
107	Corridor : Boy's	G	3'0"	7'0"	1 3/4"	Wd.	No	A	Mtl.	A	D	Threshold		
108	Corridor : Corridor A	F	6'0"	7'0"	1 3/4"	Mtl.	Yes	E	Mtl.	A	E		Smoke Door	
109	Corridor : Corridor A	F	6'0"	7'0"	1 3/4"	Mtl.	Yes	F	Mtl.	A	E		Smoke Door	1'-6"W Sidelights, both sides
110	Storage : Corridor	A	3'0"	7'0"	1 3/4"	Mtl.	No	A	Mtl.	A	B			
111	Corridor : French	C	3'0"	7'0"	1 3/4"	Wd.	Yes	B	Mtl.	A	A	Transition Strip		1'-0"W Sidelight, one side
112	Spanish : French	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
113	Corridor : Spanish	C	3'0"	7'0"	1 3/4"	Wd.	Yes	B	Mtl.	A	A	Transition Strip		1'-0"W Sidelight, one side
114	Cafetorium Addition : Exterior	E	6'0"	7'0"	1 3/4"	Alum.	Yes	D	Alum.	See 5/A-5.2	F	Card Reader		Number door per fire department
115	Cafetorium Addition : Exterior	E	6'0"	7'0"	1 3/4"	Alum.	Yes	D	Alum.	See 5/A-5.2	F	Card Reader		Number door per fire department
116	Assistant Principal : Exterior	D	3'0"	7'0"	1 3/4"	Alum.	Yes	C	Alum.	See 7/A-5.2	G	Card Reader		Transon 1'0"; Number door per fire department
117	Storage : Corridor	A	3'0"	7'0"	1 3/4"	Mtl.	No	A	Alum.	A	B			
201	Corridor : Classroom 201	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
202	Existing Classroom : Classroom 201	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	See 3/A-5.4	A			Expansion Joint
203	Corridor : Sail	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
204	Corridor : Classroom 203	C	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			
205	Stair : Classroom 203	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	See 3/A-5.4	A		45 Min.	Expansion Joint
206	Corridor : Toilet	G	3'0"	7'0"	1 3/4"	Wd.	No	A	Mtl.	A	C	Threshold		
E 01	Corridor A : Girl's	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	A	Mtl.	A	D	Threshold		New metal frame
E 02	Hallway E : Corridor A	Exist.	3'5 3/4"	7'0"	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.			No Work
E 03	Hallway E : Corridor A	Exist.	3'5 3/4"	7'0"	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.			No Work
E 04	Corridor : Existing Tel / Data	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.	Exist.			No Work
E 05	Storage : Conference	A	3'0"	7'0"	1 3/4"	Wd.	No	A	Mtl.	A	B			
E 06	Copy : Records	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	B			New wood frame
E 07	Main Office : Assistant Principal	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	A			New wood frame
E 08	Main Office : Principal	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	A			New wood frame
E 09	Main Office : Conference	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	A			New wood frame
E 10	Corridor : Teacher's Lounge	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	A			New wood frame
E 11	Elevator Corridor : Copy Room	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	G	Wd.	C	A			New wood frame
E 12	Corridor 125 : Nurse	B	3'0"	7'0"	1 3/4"	Wd.	Yes	G	Mtl.	B	A			
E 13	Nurse : Toilet	G	3'0"	7'0"	1 3/4"	Wd.	No	A	Mtl.	A	C	Threshold		
E 14	Nurse : Exam	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	C			
E 15	Corridor D : Girl's 206	Exist.	3'0"	7'0"	Exist.	Exist.	Exist.	A	Mtl.	A	D	Threshold		New metal frame
E 16	Hallway E : A/V Room	B	3'0"	7'0"	1 3/4"	Wd.	Yes	A	Mtl.	A	A			

**Doors noted "E" shall be removed, stored & reinstalled in new frames at new locations. Repaint or refinish doors.

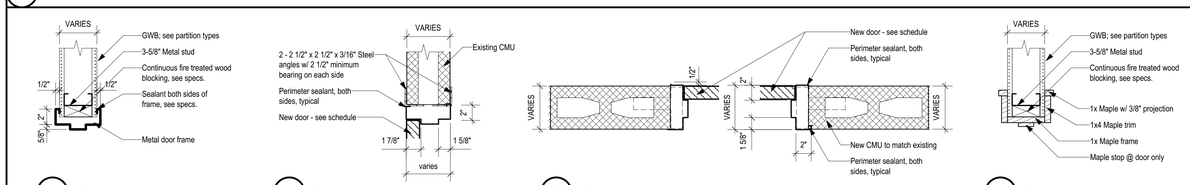


FRAME TYPES



DOOR NOTES:
1. ALL GLAZING @ DOORS & SIDELIGHTS SHALL BE TEMPERED

DOOR TYPES



A Door Jamb & Head
B Door Head
B Door Jamb
C Door Jamb & Head

DOOR FRAME DETAILS - NTS

TBA ARCHITECTS, INC.
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PLANNING
PROJECT MANAGEMENT
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CONCORD, MA 01742
TEL (781)893-5828 FAX (781)893-5834
www.tbaarchitects.com

ALTERATIONS & EXPANSION AT LT. JOB LANE ELEMENTARY SCHOOL

66 SWEETWATER AVENUE
BEDFORD, MA

CLIENT:
BEDFORD PUBLIC SCHOOLS
97 MCMAHON ROAD
BEDFORD, MA 01730

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REVISIONS
ADDENDUM #2, 05/26/2016

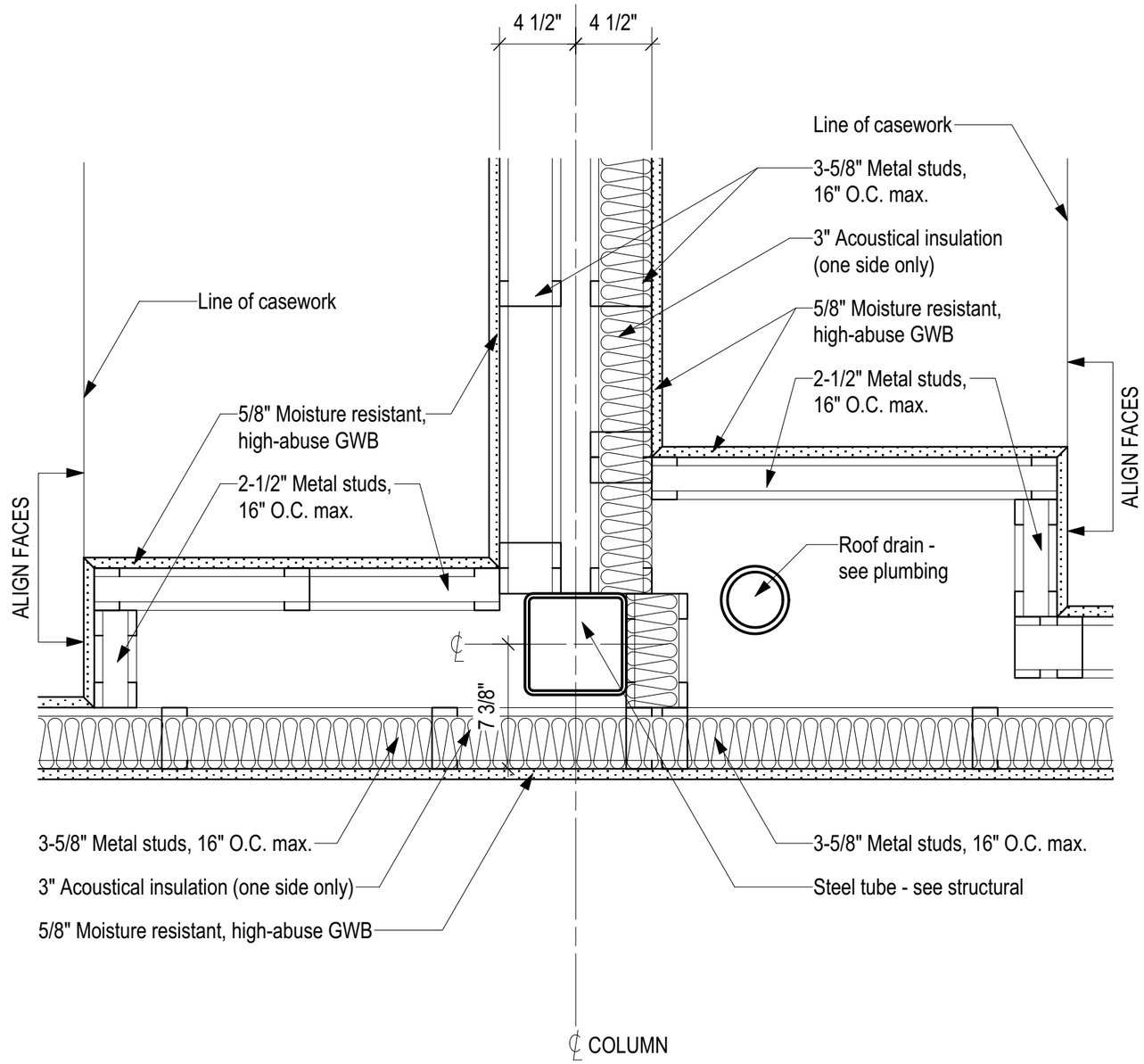
DATE OF ISSUE
18 MAY 2016 - BID DOCUMENTS

SCALE
AS NOTED

DOOR SCHEDULE
FINISH SCHEDULE
FRAME TYPES
DOOR TYPES
WINDOW SCHEDULE

TBA PROJECT # 1258

A-6.0



9 REVISED PLAN DETAIL @ ROOF DRAIN
SCALE: 1-1/2" = 1'-0"

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CONCORD, MA 01742
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MODULAR BUILDINGS FOR BARNSTABLE PUBLIC SCHOOLS
NEW MODULAR BUILDING AT BARNSTABLE WEST
BARNSTABLE ELEMENTARY SCHOOL
CLIENT: TOWN OF BARNSTABLE, 230 SOUTH ST., BARNSTABLE, MA

DATE OF ISSUE
25 MAY 2016

REVISIONS

REVISED DETAIL 9/A-5.1
PLAN DETAIL @ ROOF DRAIN

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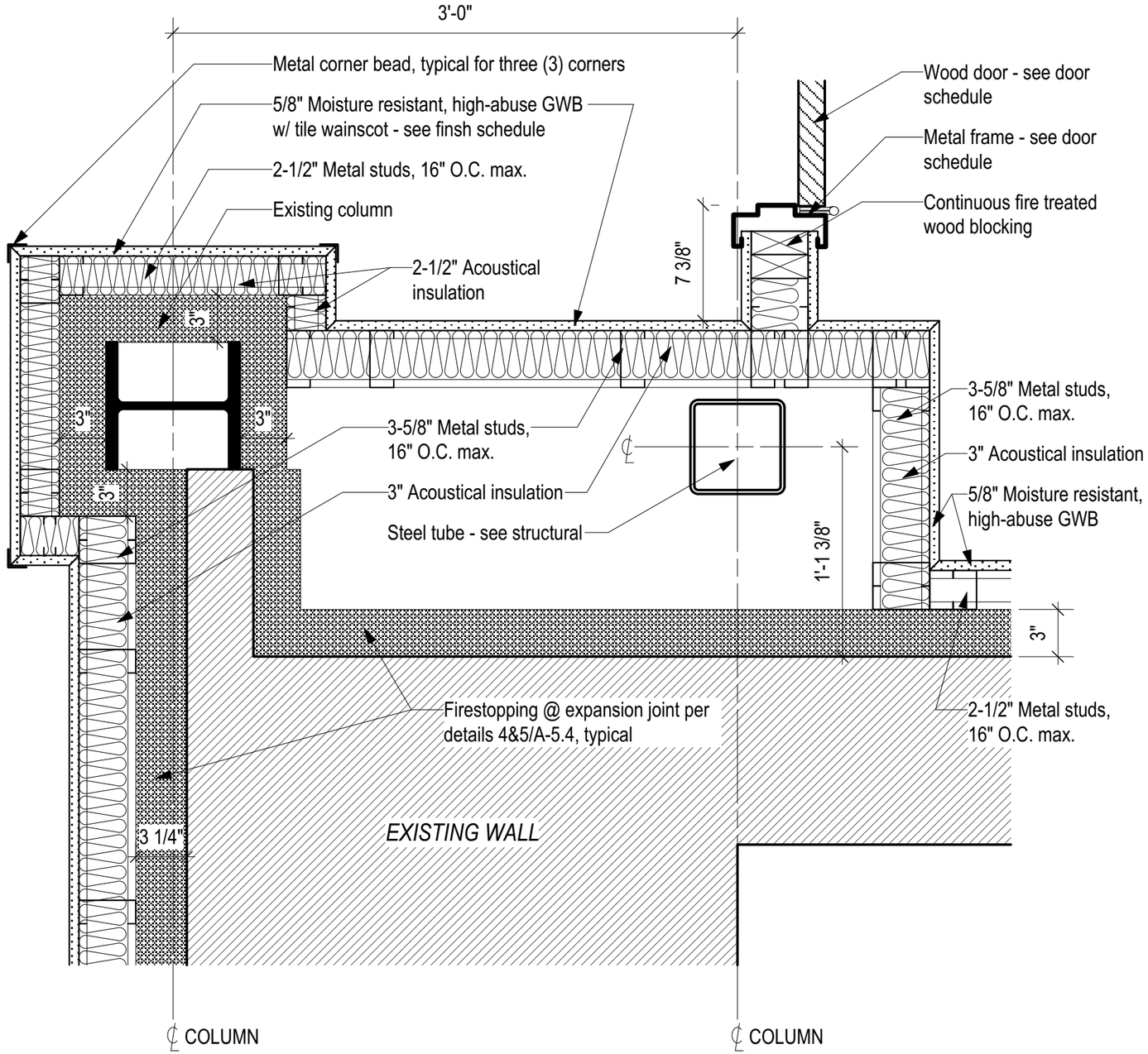

10 REVISED PLAN DETAIL @ EXISTING COLUMN
SCALE: 1-1/2" = 1'-0"

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CLIENT: TOWN OF BARNSTABLE, 230 SOUTH ST., BARNSTABLE, MA

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REVISIONS

REVISED DETAIL 10/A-5.1
PLAN DETAIL @ EXISTING COLUMN

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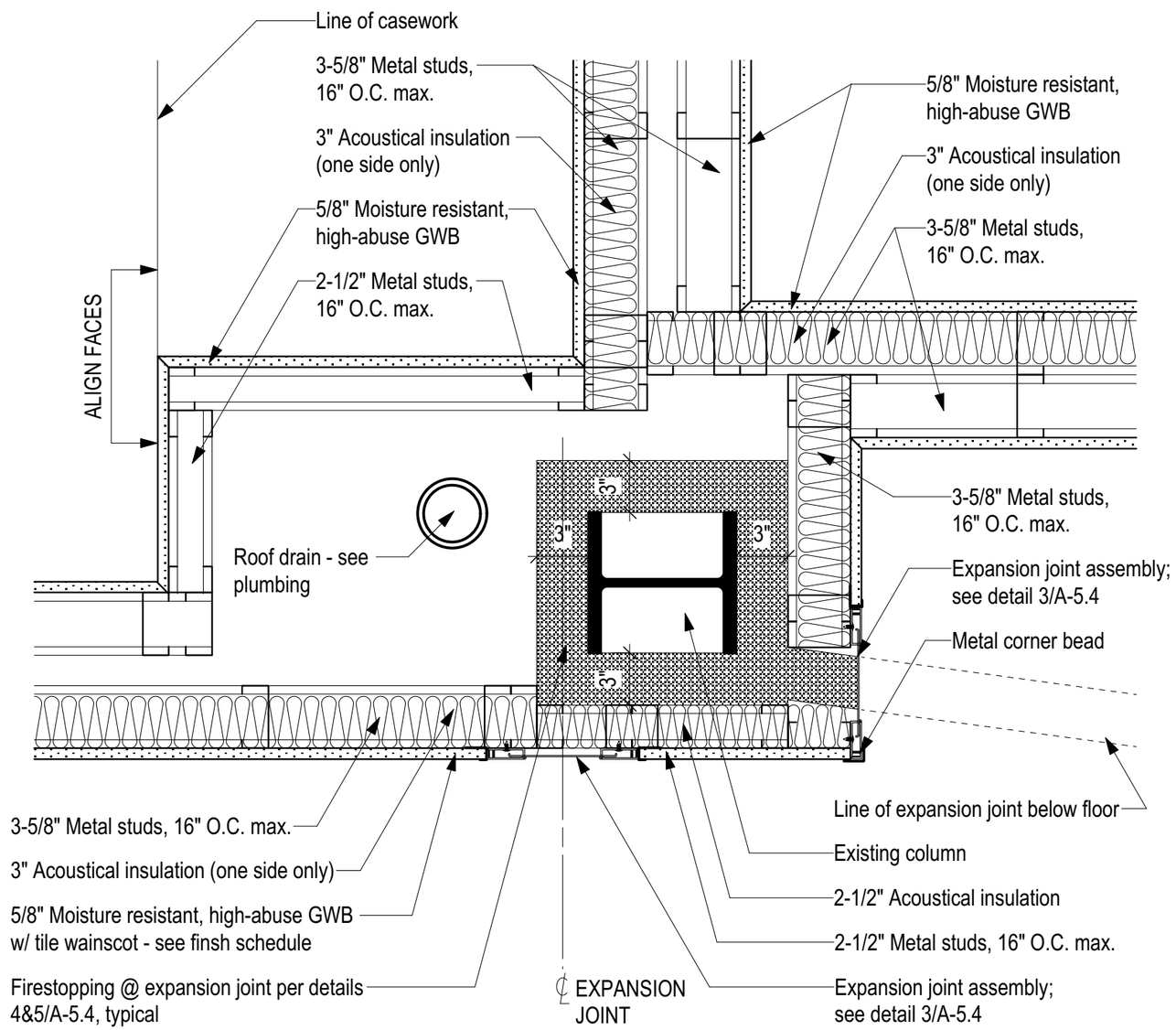

11 REVISED PLAN DETAIL @ EXISTING COLUMN
SCALE: 1-1/2" = 1'-0"

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CLIENT: TOWN OF BARNSTABLE, 230 SOUTH ST., BARNSTABLE, MA

DATE OF ISSUE
25 MAY 2016

REVISIONS

REVISED DETAIL 11/A-5.1
PLAN DETAIL @ EXISTING COLUMN

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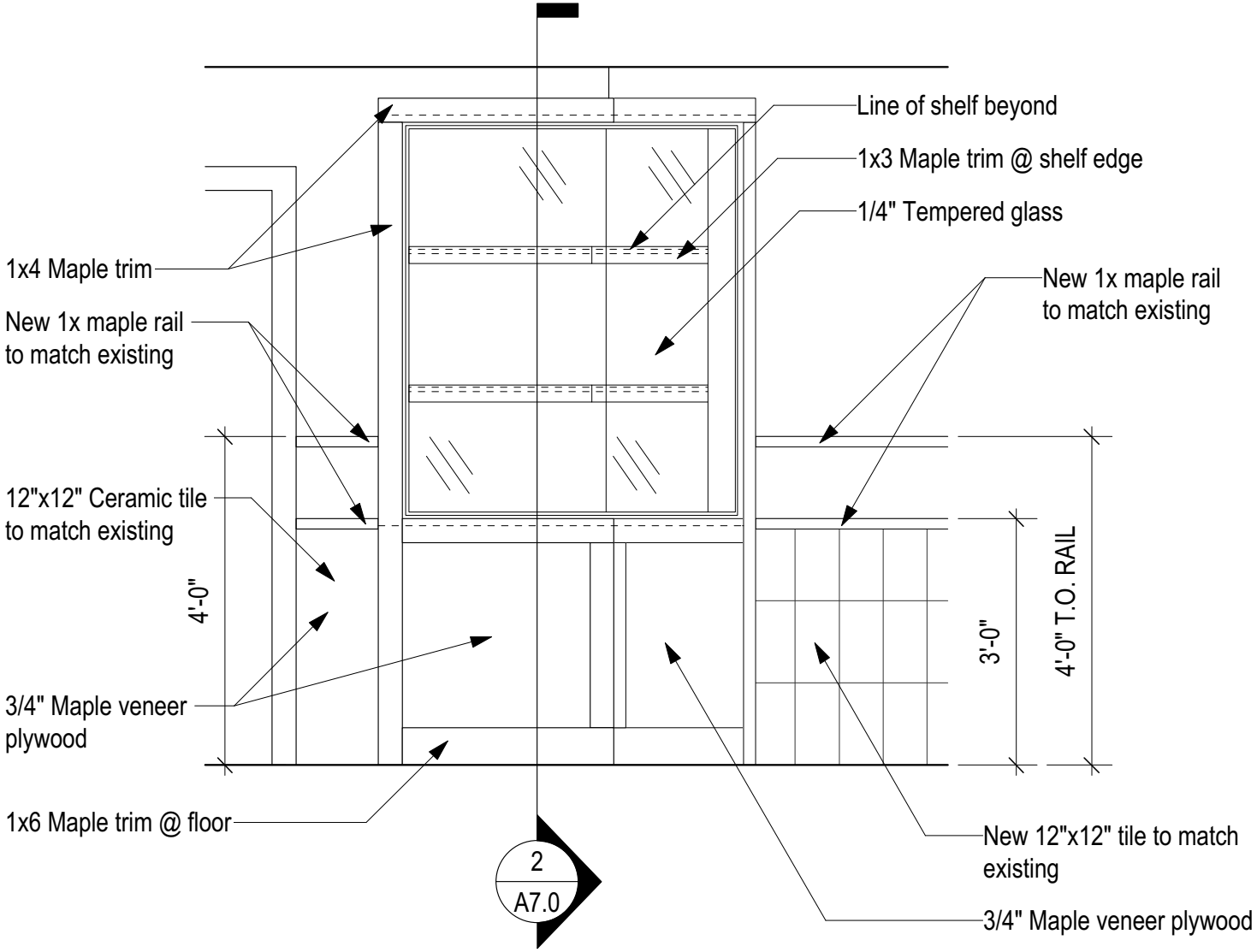

2 DISPLAY CASE CORRIDOR ELEVATION

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ALTERATIONS & EXPANSION AT
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66 SWEETWATER AVENUE, BEDFORD, MA

CLIENT: BEDFORD PUBLIC SCHOOLS
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REVISIONS

DATE OF ISSUE
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REVISED ELEVATION 2/A-7.0
DISPLAY CASE CORRIDOR
ELEVATION

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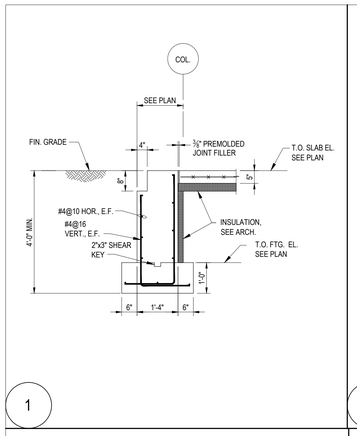

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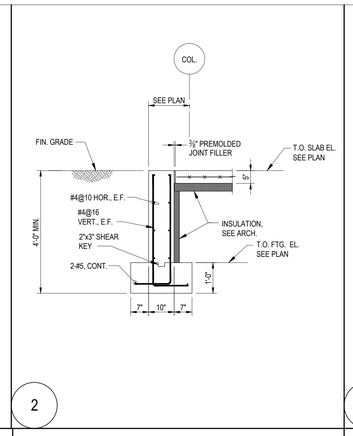

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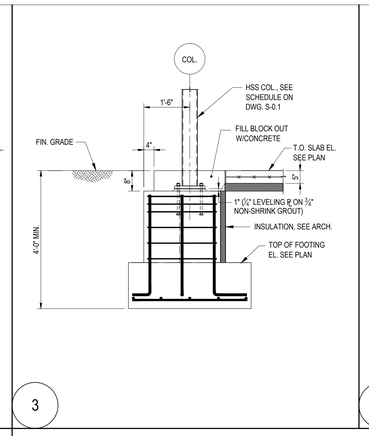

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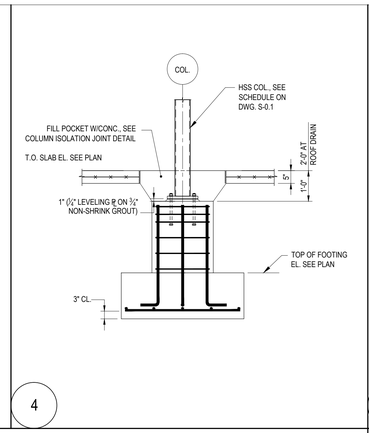

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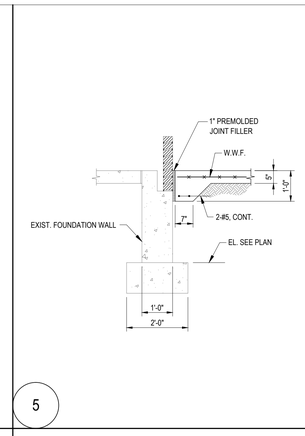

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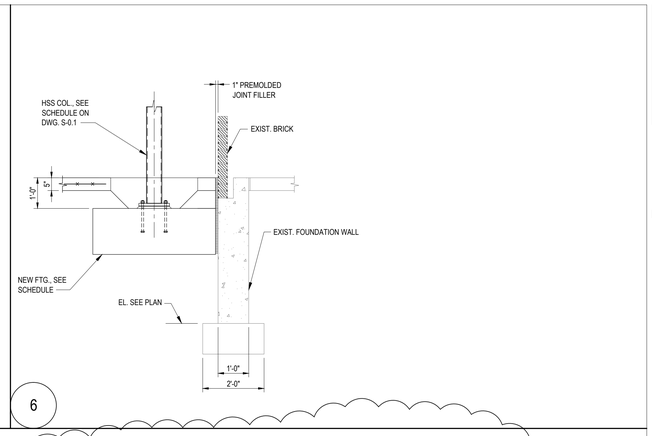

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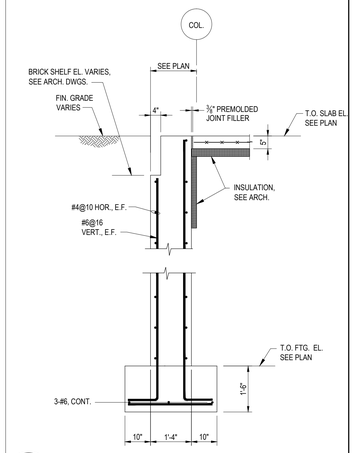

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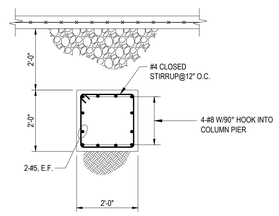

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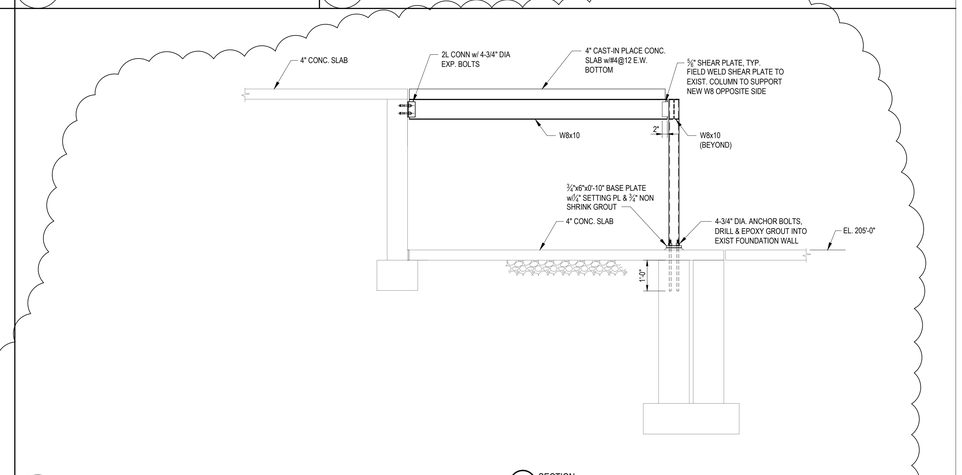
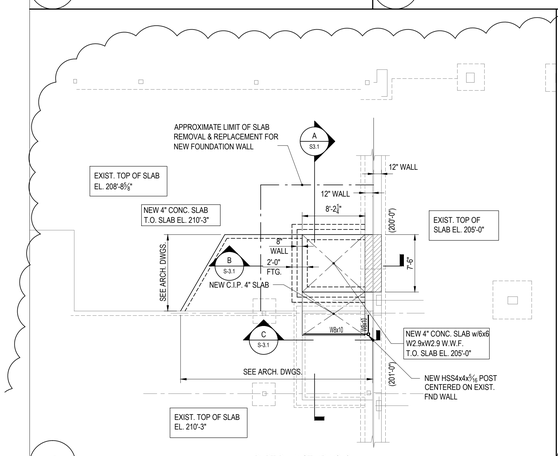


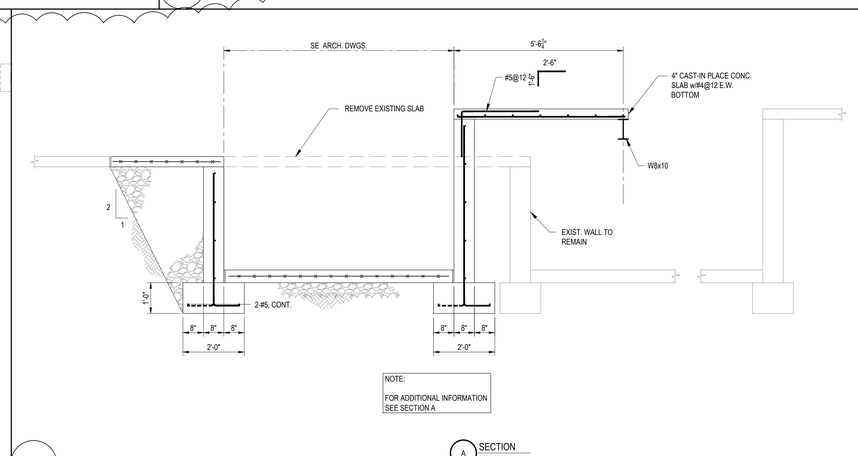
C SECTION
1/2" = 1'-0"

C



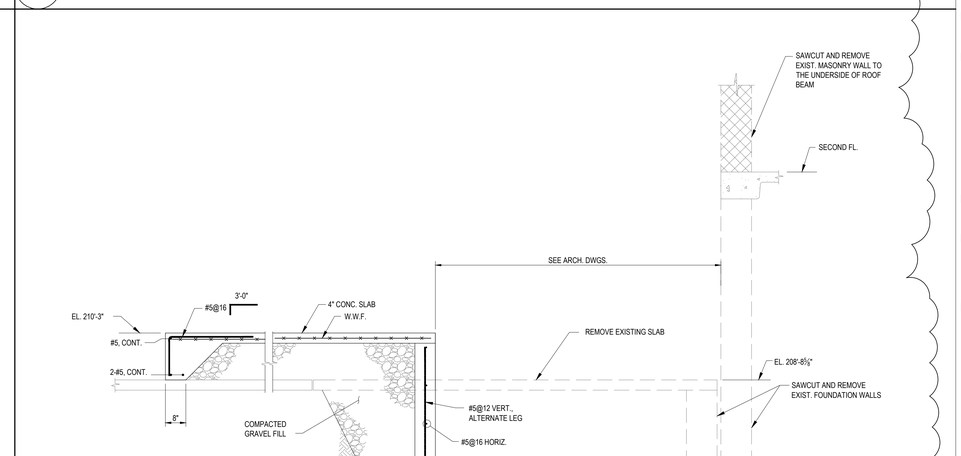
PART PLAN-STAIR NO. 2
1/8" = 1'-0"

B



A SECTION
1/2" = 1'-0"

B



B SECTION
1/2" = 1'-0"

B

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FOUNDATION SECTIONS AND DETAILS

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S-3.1

BID DOCUMENTS

COLUMN SCHEDULE

MARK	SIZE	BASE PLATE	LEVELING PLATE	ANCHOR BOLTS
C1	HSS6x6x5/16	1"x12"x1'-0"	1/4"x12"x1'-0"	4-3/4"X1'-0"
C2	HSS6x6x3/8	1"x12"x1'-0"	1/4"x12"x1'-0"	4-3/4"X1'-0"

FOUNDATION NOTES

REFERENCE DRAWING S-1.1

NOTES:

1. [000'-00"] INDICATES PROPOSED TOP OF FOOTING ELEVATION
2. C1 INDICATES COLUMN TYPE – SEE SCHEDULE DWG. S-0.2
3. F1 INDICATES FOOTING TYPE – SEE SCHEDULE DWG. S-0.2
4. SEE FOUNDATION NOTES ON DRAWING S-0.1 FOR ADDITIONAL FOUNDATION REQUIREMENTS.
5. SEE ARCHITECTURAL DWGS. FOR DIMENSIONS NOT SHOWN.
6. SEE DRAWING S-0.2 FOR TYPCAL FOUNDATION AND SLAB REINFORCING DETAILS
7. [(E) 0'-0"] INDICATES TOP OF EXISTING FOOTING ELEVATION. VERIFY IN FIELD.
8. S--------S INDICATES LOCATION FOR STEPPED FOOTING SEE DETAIL ON DRAWING S-0.2

FOUNDATION SCHEDULE

MARK	SIZE	REINFORCING
F1	4'-0" x 4'-0" x 1'-0"	5-#6 E.W. BOT.
F2	5'-0" x 5'-0" x 1'-0"	5-#6 E.W. TOP 5-#6 E.W. BOT.
F3	6'-0" x 6'-0" x 1'-0"	5-#6 E.W. BOT.
F4	6'-0" x 6'-0" x 1'-0"	5-#6 E.W. TOP 5-#6 E.W. BOT.
F5	7'-0" x 7'-0" x 1'-0"	6-#6 E.W. TOP 6-#6 E.W. BOT.
F6	7'-0" x 7'-0" x 1'-6"	7-#6 E.W. BOT.
F7	3'-0" x 5'-0" x 1'-6"	6-#6 SHORT WAY. BOT. 4-#6 LONG WAY BOT.

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FOOTING SCHEDULE, COLUMN SCHEDULE AND FOUNDATION NOTES REVISIONS

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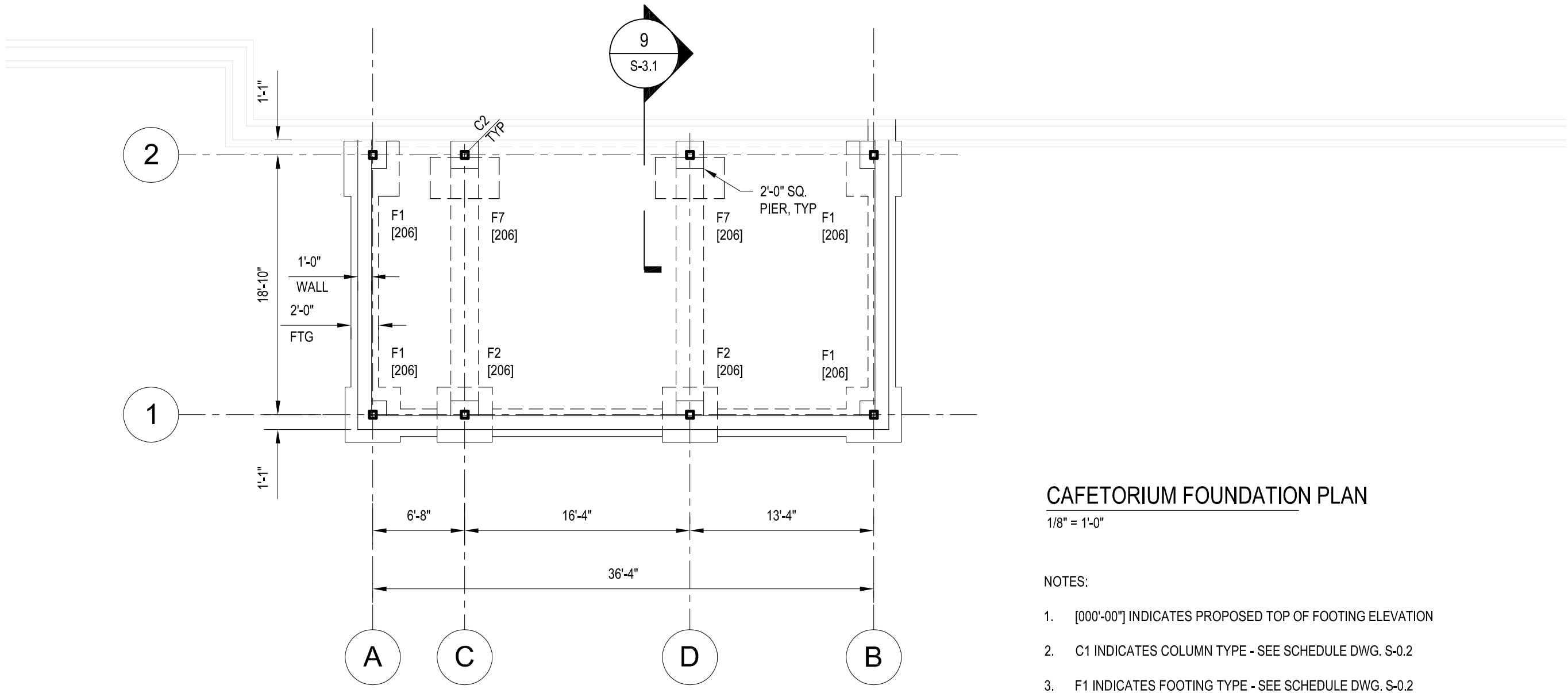

CAFETORIUM FOUNDATION PLAN

1/8" = 1'-0"

NOTES:

1. [000'-00"] INDICATES PROPOSED TOP OF FOOTING ELEVATION
2. C1 INDICATES COLUMN TYPE - SEE SCHEDULE DWG. S-0.2
3. F1 INDICATES FOOTING TYPE - SEE SCHEDULE DWG. S-0.2
4. SEE FOUNDATION NOTES ON DRAWING S-0.1 FOR ADDITIONAL FOUNDATION REQUIREMENTS.
5. SEE ARCHITECTURAL DWGS. FOR DIMENSIONS NOT SHOWN.
6. SEE DRAWING S-0.2 FOR TYPCAL FOUNDATION AND SLAB REINFORCING DETAILS
7. [(E) 0'-0"] INDICATES TOP OF EXISTING FOOTING ELEVATION. VERIFY IN FIELD.
8. S--------S INDICATES LOCATION FOR STEPPED FOOTING SEE DETAIL ON DRAWING S-0.2

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CAFETORIUM FOUNDATION PLAN

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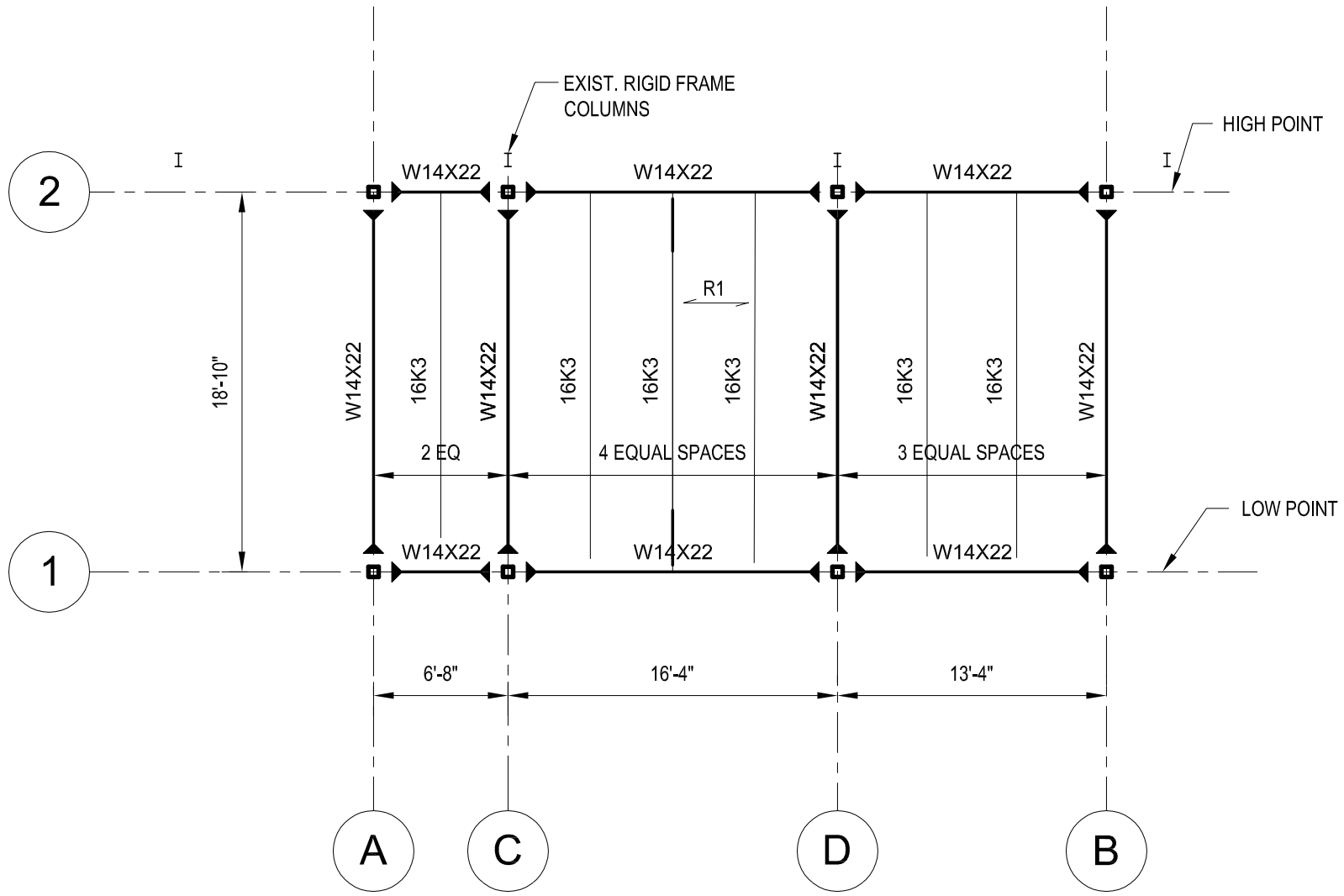

CAFETORIUM ROOF PLAN

1/8" = 1'-0"

NOTES:

1. TOP OF STEEL TO UNDERSIDE OF DECK SHALL BE EL. 222'-4 7/8 AT HIGH POINT AND EL. 221'-7" AT LOW POINT UNLESS OTHERWISE NOTE BY (±0'-0"). T.O.S FOR ALL GIRDERS SUPPORTING K SERIES STEEL JOISTS SHALL BE 2½" LESS THAN THE INDICATED TOP OF STEEL.
2. R1 INDICATES DIRECTION OF SPAN OF 1½", 20 GA TYPE B WIDE RIB STEEL DECK (GALV).
3. ALL JOISTS SHALL HAVE THE MINIMUM SJI RECOMMENDED FACTORY SET CAMBER.
4. INDICATES A MOMENT CONNECTION.
5. V.I.F. INDICATES DIMENSIONS TO BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.

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CAFETORIUM ROOF FRAMING PLAN

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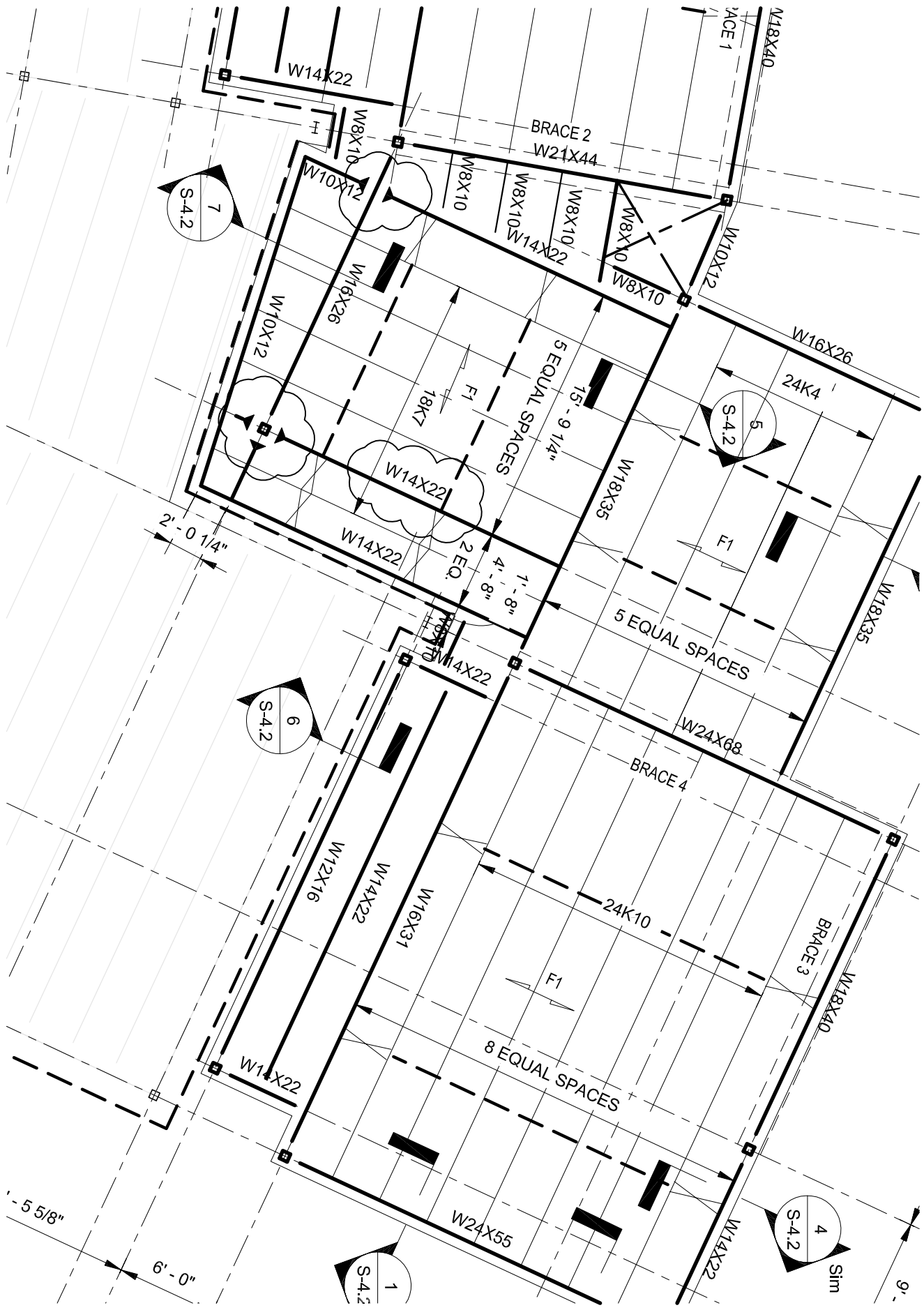

SECOND FLOOR FRAMING PLAN

1/8" = 1'-0"

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SECOND FLOOR FRAMING PLAN

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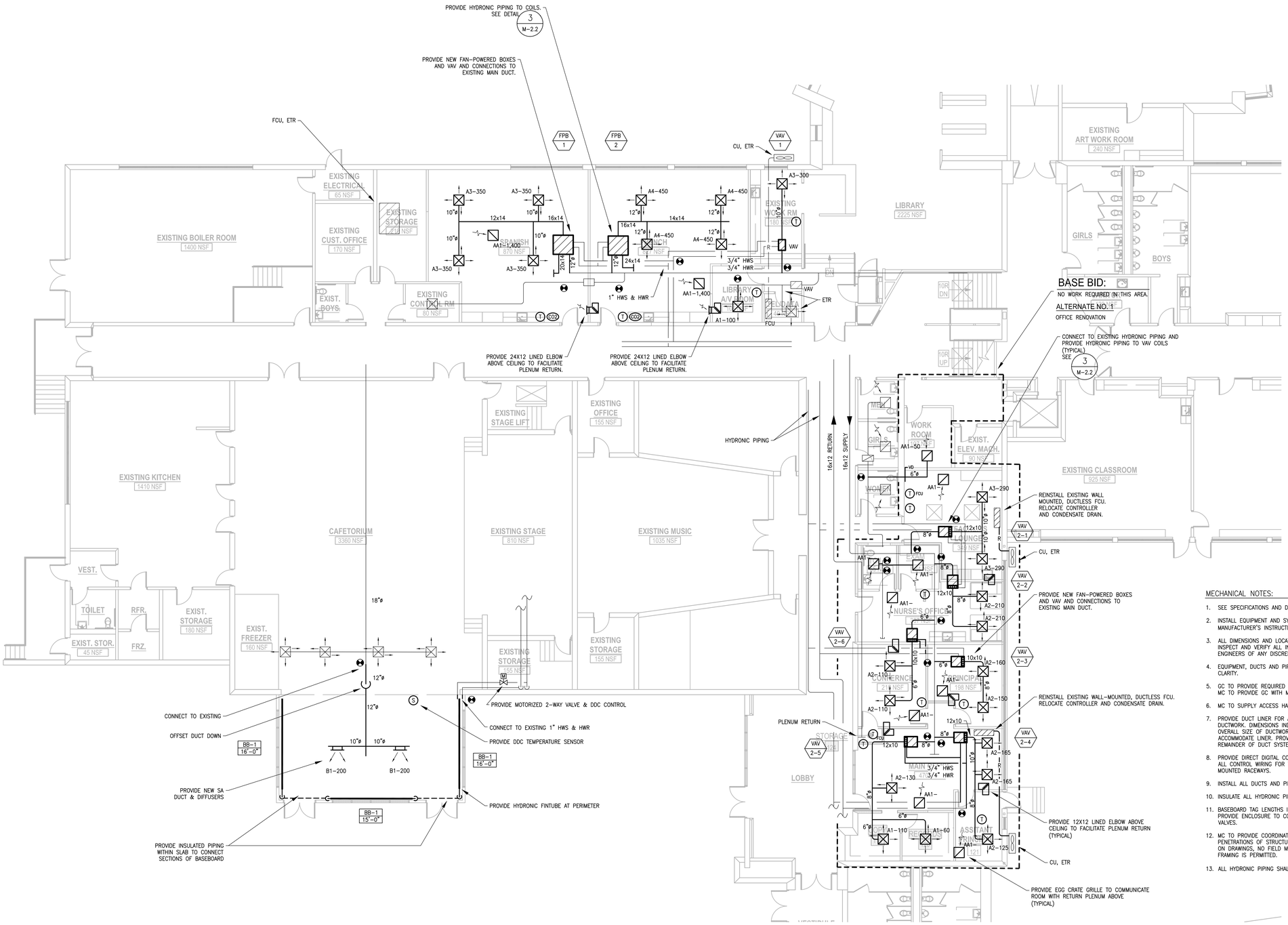

1 M-1.1 FIRST FLOOR MECHANICAL PLAN

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

MECHANICAL NOTES:

1. SEE SPECIFICATIONS AND DETAILS FOR FURTHER REQUIREMENTS.
2. INSTALL EQUIPMENT AND SYSTEMS PER CODE AND PER MANUFACTURER'S INSTRUCTIONS.
3. ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE. CONTRACTOR TO INSPECT AND VERIFY ALL INFORMATION IN FIELDS AND INFORM THE ENGINEERS OF ANY DISCREPANCIES IN WRITING IMMEDIATELY.
4. EQUIPMENT, DUCTS AND PIPING MAY BE SHOWN DISPLACED FOR CLARITY.
5. GC TO PROVIDE REQUIRED FIRESTOPPING AND ACOUSTICAL SEALANT. MC TO PROVIDE GC WITH MARKED UP PLAN SHOWING PENETRATIONS.
6. MC TO SUPPLY ACCESS HATCHES. GC TO INSTALL.
7. PROVIDE DUCT LINER FOR ALL RECTANGULAR SUPPLY AND RETURN DUCTWORK. DIMENSIONS INDICATED ARE INSIDE CLEAR DIMENSIONS. OVERALL SIZE OF DUCTWORK WILL NEED TO BE INCREASED TO ACCOMMODATE LINER. PROVIDE EXTERNAL DUCT INSULATION FOR REMAINDER OF DUCT SYSTEM.
8. PROVIDE DIRECT DIGITAL CONTROLS FOR HVAC EQUIPMENT. CONCEAL ALL CONTROL WIRING FOR THERMOSTATS WITHIN WALLS. NO SURFACE MOUNTED RACEWAYS.
9. INSTALL ALL DUCTS AND PIPING ON WARM SIDE OF INSULATION.
10. INSULATE ALL HYDRONIC PIPING NOT WITHIN BASEBOARD ENCLOSURE.
11. BASEBOARD TAG LENGTHS INDICATED ARE ACTIVE FIN TUBE LENGTHS. PROVIDE ENCLOSURE TO CONCEAL ALL ACTIVE FINTUBE, PIPING AND VALVES.
12. MC TO PROVIDE COORDINATION DRAWINGS. ALL REQUIRED PENETRATIONS OF STRUCTURAL FLOOR FRAMING MUST BE IDENTIFIED ON DRAWINGS, NO FIELD MODIFICATIONS OR PENETRATIONS OF FLOOR FRAMING IS PERMITTED.
13. ALL HYDRONIC PIPING SHALL BE 3/4" UNLESS NOTED OTHERWISE.

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SHEET NAME
FIRST FLOOR MECHANICAL PLAN

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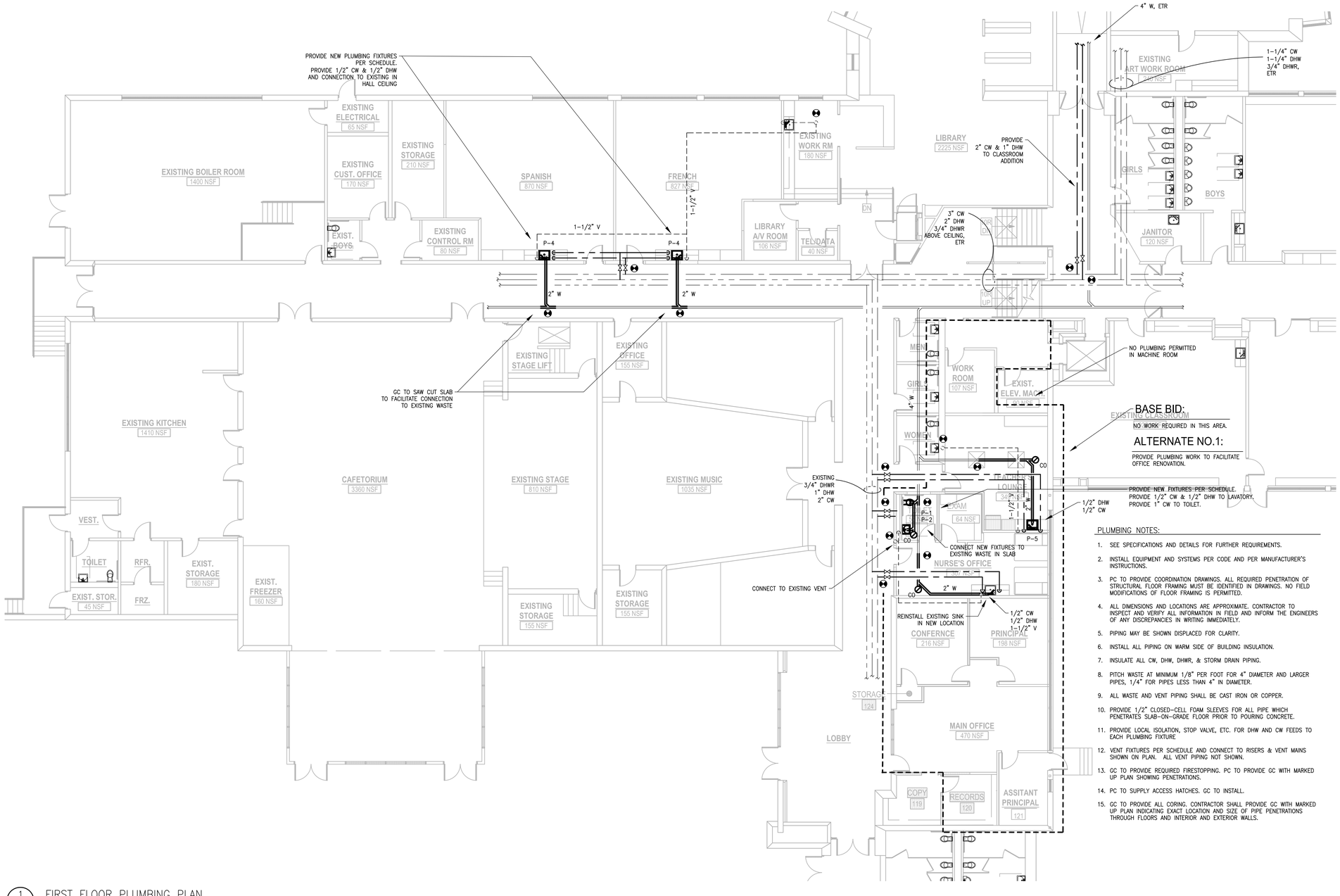
M-1.1



PLUMBING NOTES:

1. SEE SPECIFICATIONS AND DETAILS FOR FURTHER REQUIREMENTS.
2. INSTALL EQUIPMENT AND SYSTEMS PER CODE AND PER MANUFACTURER'S INSTRUCTIONS.
3. PC TO PROVIDE COORDINATION DRAWINGS. ALL REQUIRED PENETRATION OF STRUCTURAL FLOOR FRAMING MUST BE IDENTIFIED IN DRAWINGS. NO FIELD MODIFICATIONS OF FLOOR FRAMING IS PERMITTED.
4. ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE. CONTRACTOR TO INSPECT AND VERIFY ALL INFORMATION IN FIELD AND INFORM THE ENGINEERS OF ANY DISCREPANCIES IN WRITING IMMEDIATELY.
5. PIPING MAY BE SHOWN DISPLACED FOR CLARITY.
6. INSTALL ALL PIPING ON WARM SIDE OF BUILDING INSULATION.
7. INSULATE ALL CW, DHW, DHWR, & STORM DRAIN PIPING.
8. PITCH WASTE AT MINIMUM 1/8" PER FOOT FOR 4" DIAMETER AND LARGER PIPES, 1/4" FOR PIPES LESS THAN 4" IN DIAMETER.
9. ALL WASTE AND VENT PIPING SHALL BE CAST IRON OR COPPER.
10. PROVIDE 1/2" CLOSED-CELL FOAM SLEEVES FOR ALL PIPE WHICH PENETRATES SLAB-ON-GRADE FLOOR PRIOR TO POURING CONCRETE.
11. PROVIDE LOCAL ISOLATION, STOP VALVE, ETC. FOR DHW AND CW FEEDS TO EACH PLUMBING FIXTURE
12. VENT FIXTURES PER SCHEDULE AND CONNECT TO RISERS & VENT MAINS SHOWN ON PLAN. ALL VENT PIPING NOT SHOWN.
13. GC TO PROVIDE REQUIRED FIRESTOPPING. PC TO PROVIDE GC WITH MARKED UP PLAN SHOWING PENETRATIONS.
14. PC TO SUPPLY ACCESS HATCHES. GC TO INSTALL.
15. GC TO PROVIDE ALL CORING. CONTRACTOR SHALL PROVIDE GC WITH MARKED UP PLAN INDICATING EXACT LOCATION AND SIZE OF PIPE PENETRATIONS THROUGH FLOORS AND INTERIOR AND EXTERIOR WALLS.

1 / P-1.1 FIRST FLOOR PLUMBING PLAN
SCALE: 1/8" = 1'-0"

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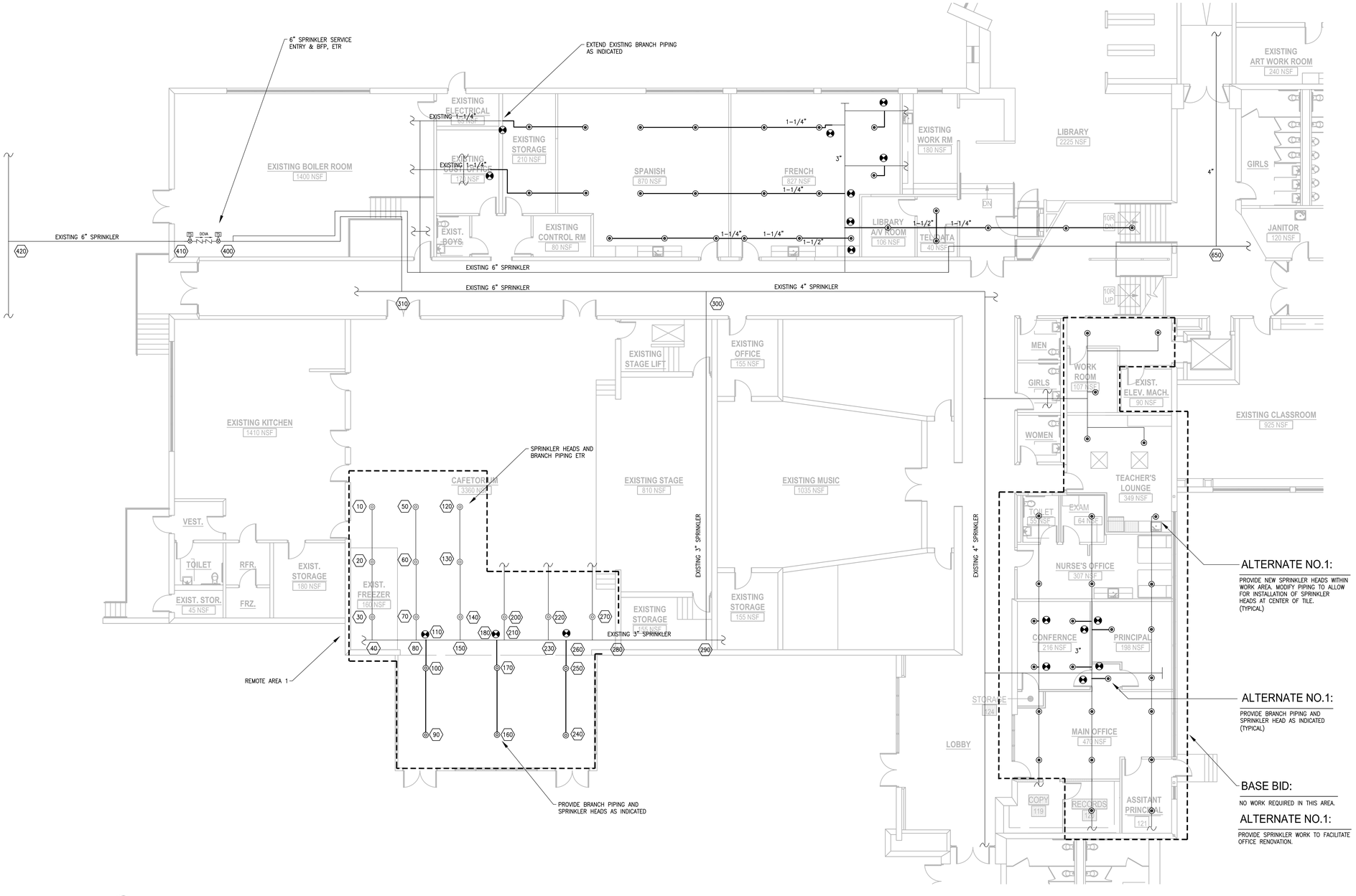

1 FP-1.1 FIRST FLOOR FIRE PROTECTION PLAN
SCALE: 1/8" = 1'-0"

FIRE PROTECTION NOTES:

1. SEE SPECIFICATIONS AND DETAILS FOR FURTHER REQUIREMENTS.
2. INSTALL EQUIPMENT AND SYSTEMS PER CODE AND PER MANUFACTURERS' INSTRUCTIONS.
3. ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE. CONTRACTOR TO INSPECT AND VERIFY ALL INFORMATION IN FIELD AND INFORM THE ENGINEERS OF ANY DISCREPANCIES IN WRITING IMMEDIATELY.
5. PIPING MAY BE SHOWN DISPLACED FOR CLARITY.
6. INSTALL ALL PIPING ON WARM SIDE OF BUILDING INSULATION.
7. ALL DRY SPRINKLER PIPING SHALL BE INTERNALLY AND EXTERNALLY GALVANIZED.
8. ALL PIPING SHALL BE 1" UNLESS NOTED OTHERWISE.
9. FPC SHALL EXAMINE ALL SPACES WITHIN BUILDING TO DETERMINE IF ANY ADDITIONAL COMBUSTIBLE VOID SPACES EXIST. NOTIFY ENGINEER IN WRITING OF ANY SUSPECT AREAS.
10. AT DROP CEILINGS, ALL HEADS SHALL BE LOCATED AT CENTER OF TILE UNLESS SPECIFICALLY NOTED OTHERWISE.
11. GC TO PROVIDE REQUIRED FIRESTOPPING. FPC TO PROVIDE GC WITH MARKED-UP PLAN SHOWING PENETRATIONS.

HYDRAULIC SUMMARY TABLE	
REMOTE AREA 1 – LIGHT HAZARD AREA	
DESIGN AREA:	4 REMOTE HEADS
MINIMUM DENSITY:	0.1 GPM/SQ FT
CALCULATED FLOW:	366 GPM @ 35 PSI
INCLUDING 100 GPM HOSE ALLOWANCE	

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