

ADDENDUM NO. 3

to

CONTRACT DOCUMENTS

for

ADDITIONS AND RENOVATIONS

to the

COMMUNITY PARK ELEMENTARY SCHOOL

located at 372 Witherspoon St, Princeton, NJ 08542

for

PRINCETON PUBLIC SCHOOLS

PRINCETON, MERCER COUNTY, NEW JERSEY

Issued: January 30, 2026

FVHD PROJECT NO. 5516C

FRAYTAK VEISZ HOPKINS DUTHIE, P.C.

Architects-Planners

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Consulting Structural Engineers

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FRENCH & PARRELLO ASSOCIATES

Consulting Engineers

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INTENT: This Document supersedes all conflicting and contrary information in said Contract Documents. Said documents are hereby amended in certain particulars as described herein after. Unless specifically noted or specified hereinafter all work shall conform to the applicable provisions of the Contract Documents. Bidders shall acknowledge receiving this document and previously issued Addenda No.1 and No. 2 on the Bid Proposal Form.

This Addendum includes **five (5)** pages and the following:

1. New Specification Section
 - a. 09551 – Wood Stage Flooring (6 pages)
2. New Drawings Sheet
 - a. Architectural - A002
3. Revised Drawing(s)
 - a. Architectural – A104, A601, A602, A701
 - b. Electrical - E3.1, E9.0

REQUESTS FOR INFORMATION (RFI'S)

1. Question: Spec Section 08340 for Overhead Coiling Grille Door but nothing on drawing. Confirm this section is not needed

Response: See revised A104, A407 and A601 for location and details related to the Overhead coiling grille.

2. Question: In 3.9 Fill and Backfill under section 02200 - Earthwork in the specifications, items B, C & D are somewhat contradictory to one another and to the geotechnical report provided which states that Stratum I and II soils are suitable for use as structural fill. Please advise how you would like us to approach the earthwork with respect to any undercutting as it is our understanding that this would be included as part of the unit prices for undercutting and placing of certified fill. (Pillari)

Response: Guidance provided in the Geotechnical Report shall govern. See also revisions to Section 02200 incorporated in this Addendum.

3. Question: Please advise if the water wet tap on Witherspoon Street is to be completed by NJAW or if this is to be completed by the site work contractor. (Pillari)

Response: NJAW is responsible for the wet tap.

4. Question: Please confirm the new playground equipment is being provided by the Owner.

Response: No playground equipment is included in the scope of work.

5. Question: Was the existing building tested for emergency response radio/bidirectional amplification? If so, were improvements made as a result of the testing? Or will the required testing noted in 16800 require testing of the entire structure?

Response: Contractor to provide pre-installation testing per Section 16800, Paragraph 1.2. If determined that the radio system is required after testing, the Performance Spec with Delegated Design will be issued as a separate Project/Bid.

6. Question: Please confirm gravity ventilators are required and there will be a delegated design per Section 15856.

Response: There are no gravity relief ventilators.

7. Question: Section 16800 references an existing lightning protection system. Drawing E10.0 shows the master ground bus connected to a driven ground rod (triad). Please confirm 1) the location of the existing lightning protection system and if there are ground rods on premises (where new structures will be built) and 2) if new lightning protection system is required beyond the master ground bar and connection to the triad.

Response: Specification section is a performance spec and does not necessarily represent the actual components of the building. The installation of the system is not part of the bid package. The contractor is only to provide testing as stated in response to Question 5.

8. Question: Please provide specifications and details for mobile outdoor visual display board at Courtyard Alternate

Response: Refer to Addendum 2

REFER TO DRAWINGS

The following Drawing and Sketches are attached to this Addendum:

<u>DRAWING NO.</u>	<u>TITLE</u>
A002	Phasing and Temporary Egress Plans
A104	First & Second Floor Plans – Work Area ‘AA’, ‘AB’ & ‘B
A601	Door & Window Schedules, Types, Notes & Details
A602	Head, Jamb & Sill Details
A701	Room Finish Schedule, Notes & Legend
E3.1	Electrical First Floor Power Plan – Block B
E9.0	Electrical Panel Schedules

The following Drawings to be revised or corrected as follows:

<u>DRAWING NO.</u>	<u>CHANGES AND CORRECTIONS</u>
A002	Add new drawing sheet attached to this Addendum.
A104, A601 A602, A701	Delete the referenced drawing(s) in its/their entirety and substitute with the enclosed revised drawing(s).
G001	At “DRAWING INDEX” revise A701 sheet name to read as follows: ROOM FINISH SCHEDULE, NOTES, & LEGEND
E3.1, E9.0	Delete the referenced drawing(s) in its/their entirety and substitute with the enclosed revised drawing(s).

REFER TO SPECIFICATIONS

TABLE OF CONTENTS

Under Part - 2 General Construction Work, add the following section:

09551 Wood Stage Flooring, 6 pages

PART 2 – SECTION 02200 - EARTHWORK

<u>Page</u>	<u>Paragraph</u>
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- | | | |
|---------|-----|--|
| 02200-7 | 3.9 | Delete subsections B, C, D & E in their entirety and substitute with the following:

B. The exposed subgrades for the slab on grades and any paved areas are to be proof rolled with a vibratory compactor in the presence of the soil engineer to detect and repair any unsuitable soil conditions and to attain a uniform firm subgrade throughout. Any loose soils encountered may be densified by proof rolling and further compaction by additional passes if necessary.

C. Building subgrades may be brought up to desired elevation with approved on-site soils or imported structural (select) fill in lifts no greater than twelve (12) inches loose thickness and compacted to 95% of the material's maximum dry density per ASTM D-698. Materials compacted by hand operated equipment shall be placed in lifts no greater than four (4) inches loose thickness.

D. Backfill all voids from demolition work and utility trenching with suitable on-site soil material or satisfactory soil material compacted in maximum 8-inch lifts, to minimum 95% maximum density per ASTM D-698, under the direct supervision of the Geotechnical Engineer. Bring compacted backfill material to required subgrade elevation, accounting for the thickness of subbase materials, as required.

E. Place suitable Soil Fill in areas where the grade is being raised, in lifts not exceeding 8 inches and thoroughly compact to 95% dry density per ASTM D-698. Soil Fill shall be moisture-controlled and prepared as noted in Part 2.1. |
|---------|-----|--|

PART 2 – SECTION 09551 – WOOD STAGE FLOORING

Insert Specification Section 09551, attached to this Addendum.

PART 2 – SECTION 09650 – RESILIENT FLOORING

<u>Page</u>	<u>Paragraph</u>
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- | | | |
|----------|-----|---|
| 9650-6.1 | 2.5 | Add new sub-section F as follows:

G. Vented Wall Base: Provide rubber base complying with ASTM F-1861, Type TS, Group 1, with matching preformed outside units and follows:

1. Height: 4-inches.

2. Thickness: 5/16 inch.

3. Style: Standard top-set cove.

4. Finish/Colors: Matt finishes in colors as selected by Architect from Manufacture's available full range of colors. |
|----------|-----|---|

5. Color Stability: Meets or exceeds ASTM F-1861 requirements for color stability when tested to ASTM F-1515 Stand Test Method for Measuring Light Stability of Resilient Flooring Protocols.
6. Phthalate free except for recycled materials.

END OF ADDENDUM NO. 3

SECTION 09551 - WOOD STAGE FLOORING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.
- B. Related Sections:
 - 1. Section 01455 - Concrete In-situ relative Humidity and pH Testing.
 - 2. Section 03300 - Concrete Work.
 - 3. Section 09650 - Resilient Flooring for vented rubber base (where indicated).

1.2 SUMMARY

- A. Extent of wood flooring is indicated on Drawings and in the Room Schedule / Interior Finish Legend.
- B. Type of wood flooring required includes the following:
 - 1. Wood strip flooring system for Stage.

1.3 QUALITY ASSURANCE

- A. Moisture vapor emission testing in accordance with ASTM F 1869-11. Test results should not exceed 3 pounds per 1,000 square feet per 24 hours, unless otherwise specified by the flooring or adhesive manufacturer.
 - 1. ASTM Standard also states that relative humidity inside of the concrete slab should not exceed 75%, per ASTM F2170-11, unless otherwise specified by the flooring or adhesive manufacturer.
- B. Installer Qualifications: Specialized wood flooring firm with not less than a recommended five (5) years successful experience in installation of flooring type specified.
- C. General Standard: Comply with recommendations of "Hardwood Flooring Installation Manual" by National Oak Flooring Manufacturer's Association (NOFMA).
- D. Source Quality Control: Obtain flooring of type from single manufacturer or source, to ensure match of quality, color, pattern and texture.
- E. Coefficient of Friction: The Federal and industry standard for testing coefficient of friction or the slip resistance of a surface is tested to the requirements, as outlined, in ASTM D-2047, which utilizes a friction measurement machine, commonly referred to as the James Machine.
- F. Coordination With Other Trades: Coordinate with other trades for preparations and application for wood flooring and associated work.
 - 1. Coordinate manufacturer's installation requirements with other trades and the Owner.

- G. Manufacturer of wood floor system and hardwood flooring surface shall be verified as a "Zero Waste" company confirmed through SWCA third-party auditing.

1.4 SUBMITTALS

- A. Product Data: Submit manufacturer's detailed technical product data and installation instructions for type of wood flooring. Include instructions for handling, storage, installation, finishing, protection and maintenance.
- B. Samples: Submit sets of range samples for type of wood flooring carrying stamp of certified products. Include finish where factory-finished flooring is required.
 - 1. Include samples of border units where borders of different color, texture or pattern are indicated.
 - 2. Submit samples of clips and channels, underlayment.
- C. Replacement Material: After completion of wood flooring work, deliver to project site not less than 2.0% of quantity of type wood flooring installed on the project. Provide in manufacturer's original, unopened cartons or bundles.
- D. Certificates of Conformance: Submit written certification forms signed and notarized by authorized representatives of the Contractor / Installer / Manufacturer of the wood flooring attesting that:
 - 1. The referenced wood has been furnished, inspected, and installed for this project in complete conformance with requirements of the Bid Documents, and
 - 2. The referenced wood flooring, covered under the work of this Contract, meets or exceeds the requirements of "Basis of Design" project Specification requirements, without any reduction in the quality and performance.
- G. Testing of Substrate:
 - 1. Submit test reports of testing the concrete floor substrate, indicating compliance with manufacturer's requirements for moisture and alkalinity percentage of contents. Tests shall be performed in accordance with requirements of Section 01455.

1.5 JOB CONDITIONS

- A. Delivery of Materials: Materials shall not be delivered or installed until all masonry, painting work are completed; all overhead mechanical work, lighting, curtains are installed and room temperature at least 65°F and relative humidity 50% or lower.
 - 1. Area where materials are to be stored to be maintained at 65°F and under 50% relative humidity by the General Contractor.
- B. Conditioning: Do not proceed with installation of wood flooring until space has been enclosed and are at approximate humidity condition planned for occupancy. Condition wood for 5 days prior to start of installation by placing in spaces to receive flooring and maintaining ambient temperature between 65°F and 70°F, before, during, and after

installation. Open packages of wood flooring which are sealed (if any) to permit natural adjustment of moisture content.

1. Humidity Control

- a. Since all wood flooring will expand and contract as relative humidity varies, it is important to minimize extremes between low and high. Hardwood flooring is manufactured at moisture content most compatible with a 35%-50% relative humidity range. Geographical regions and available mechanicals determine the typical range of temperature and humidity for each facility. Maintaining a 15% fluctuation between highest and lowest average indoor relative humidity provides limited shrinkage and growth. Facility manager should make use of available HVAC system to prevent excessive tightening and shrinkage of flooring.

- C. Do not install wood flooring over concrete slab until the latter have been cured and is sufficiently dry and as determined by wood flooring manufacturer for maximum level of moisture and pH per testing performed under requirements of Section 01455.

1. Commencement of Work shall constitute acceptance of conditions. Any necessary remedial work required to correct any unsatisfactory conditions, found after the start of installation, will be provided at no cost to the Owner.

- D. After floor is finished, the area is to be kept locked by the General Contractor to allow curing time for the finish. If after required curing time, the General Contractor or Owner require use of the Stage, they shall protect the floor by covering with non-fibred kraft paper or red rosin paper with taped joints, until acceptance by the Owner of the complete Stage floor.

1.6 WARRANTY

- A. Special Project Warranty: Provide Manufacturer/Installer's warranty signed and sealed by authorized representatives agreeing to replace wood flooring materials due to deficiency in material and workmanship for a minimum period of **three (3) years** which will start on approved date of substantial completion of the project. Warranty shall include repair or replace wood flooring due to, but are not limited to, buckling, cupping, warping, and delamination.

PART 2 - PRODUCTS

2.1 WOOD STRIP FLOORING - STAGE

- A. Basis of Design: Provide "Permalock", as manufactured by Connor Sports Flooring; or approved equal.
1. Comparable products from other manufacturers will be considered if it can be clearly shown that their products are tested, equal to or will exceed the construction quality requirements, intended performances and all other design attributes listed above and provided that deviations in dimensions and profiles are minor and do not materially detract from the design concept or intended performances as judged solely by the Architect.
 - a. Aacer Flooring, LLC,
 - b. Robbins Sports Surfaces,
 - c. Or approved equal.

- B. Products specified herein have been selected because of their quality of construction, configuration, design, function, available finishes, components, accessories, dimensions and shape.
 - 1. Substitute products will be considered for substitution only when submitted to the Architect as per the requirements of AIA A201 and Section 00800.
- C. Wood Flooring:
 - 1. 25/32" x 2-1/4" second and better, T&G and EM northern hard KD maple flooring with special locking grooves, graded in accordance with MFMA standards.
 - 2. Treated flooring shall be treated with Woodlife preservative. Each bundle shall be stamped with the official treating plant number and a certificate attesting to treatment shall be furnished with each shipment.
- D. Channels: Channels: 16 gauge zinc plated steel.
- E. Clips: 16 gauge zinc plated steel with solid 1" inch wide hold down wings and 3/16" locking spikes.
- F. Channel Anchors:
 - 1. Channel anchors: 1-1/4" long, or as dictated by site conditions, steel drive pins, to achieve a minimum 900 lbs. Pull-out strength, and for application with an air driven or low velocity power actuated tools.
- G. Perimeter Base (Stage): 1" x 2" maple wood base.
- H. Sealer and Finishing Materials:
 - 1. Sealer: Oil modified VOC compliant high solids polyurethane and approved by the wood flooring system manufacturer.
 - a. Urethane Finish System: Complete oil-modified system of compatible components that is recommended by Flooring manufacturer and MFMA approved.
 - b. VOC Content for Chemical Components: Comply with following limits when calculated according to 40 CFR 59, Subpart D (EPA Method 24):
 - 1) Finish Coats and Floor Sealers: Not more than 350 g/L.
 - 2) Stains: Not more than 250 g/L. Color of stain as selected by the Architect from manufacturer's standard stain colors.

PART 3 - EXECUTION

3.1 INSPECTION

- A. Examine substrate on which wood flooring will be installed and conditions under which work will be performed. Do not proceed with work until unsatisfactory conditions have been corrected in manner acceptable to Installer.

- B. In New Concrete: The General Contractor shall furnish and install the concrete subfloor slab sufficiently to accommodate the floor system. The slab shall be steel troweled and finished smooth to a tolerance of 1/8" in any 10' (3mm in any 3 meter) radius by the General Contractor. High spots shall be ground level, and low spots filled in with approved leveling compound by the General Contractor to the full approval of the installer (Flooring Subcontractor).
 - 1. Concrete slab aggregate shall be 3/4" (19mm) screen crushed limestone or similar type material (no river gravel or pea gravel), free of curing agents. Concrete shall develop an average of 3,500 psi (246 Kg/cm) compression after 28 days.
- C. Perform moisture content testing as required by manufacturer's instructions to ensure pH readings and moisture transmission are acceptable. Perform testing in accordance with requirements of Section 01455.
 - 1. If values exceed this level, follow manufacturer's recommendations for moisture transmission mitigation. Do not proceed until unsatisfactory conditions have been corrected. Inspect concrete subfloor for proper tolerance and dryness, and report any discrepancies to the Architect in writing.
 - 2. All work required to put the concrete subfloor in acceptable condition shall be the responsibility of the Contractor.
- E. Subfloor should be broom cleaned prior to beginning work.

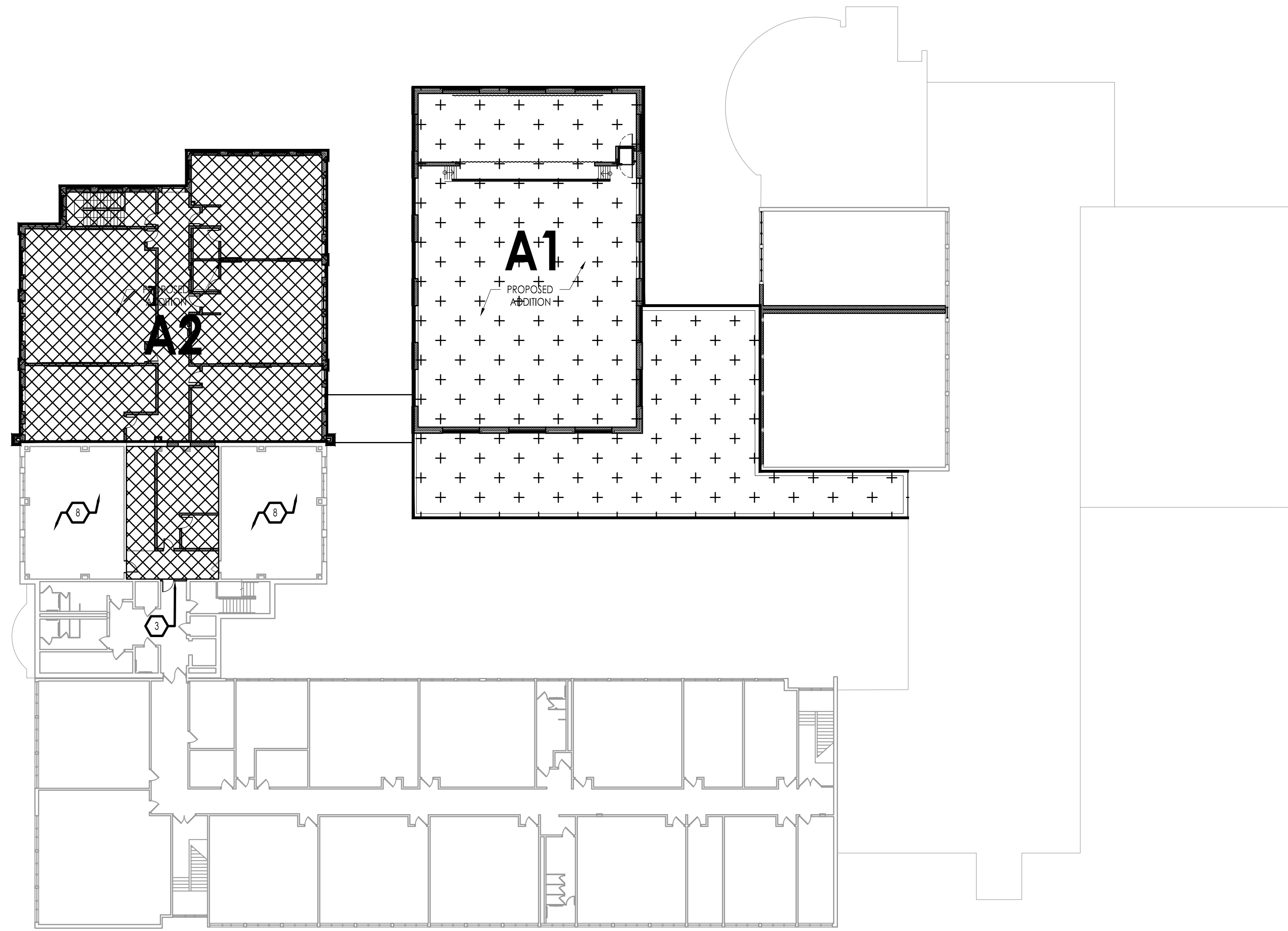
3.2 INSTALLATION

- A. General: Comply with flooring manufacturer's instructions and recommendations, but not less than recommended by NOFMA in "Hardwood Flooring Installation Material" and by recommendations of American Parquet Flooring Association, Inc., as applicable to type flooring required.
- B. Stage Floor System:
 - 1. Install flooring at right angle to T-Fasteners, fitting specially milled grooves in flooring to T-Fasteners. Secure additional T-Fasteners in grooves at trailing end of flooring and secure T-Fasteners to concrete.
 - 2. Sand flooring with drum sander, edger, buffer and hand scraper.
 - a. Use coarse, medium and fine grade sandpaper.
 - b. After sanding with drum sander, buff entire floor using 100 grit screenback or equal grit sandpaper, with a heavy-duty buffing machine.
 - c. Vacuum floor before first coat of finish.
 - d. Floor shall present a smooth surface without drum stop marks, gouges, streaks or shiners.
 - e. Apply 1 coat of sealer and 2 coats of finish material in accordance with manufacturer's instructions.
 - f. Screenback or steel wool and vacuum or tack between each coat after it is dry.
 - 3. Install base in random length, nail directly to floor using 1" finishing nails 12 o.c.

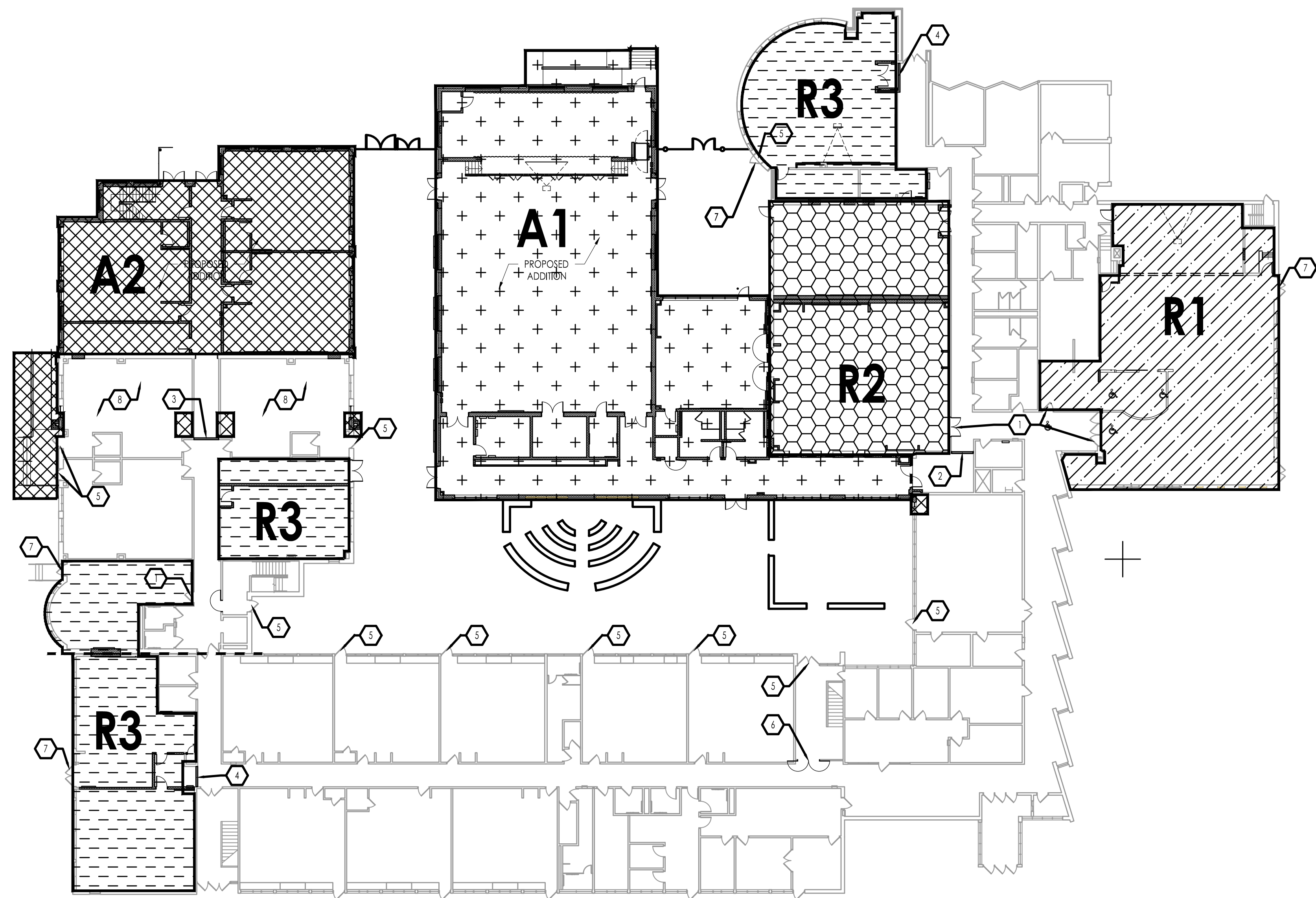
3.3 PROTECTION AND CLEANING

- A. Protect completed wood flooring during remainder of construction period with heavy Kraft paper or other suitable covering, so that flooring and finish will be without damage or deterioration at time of acceptance.
- B. Remove all excess and waste materials from the area of the Work.

END OF SECTION 09551

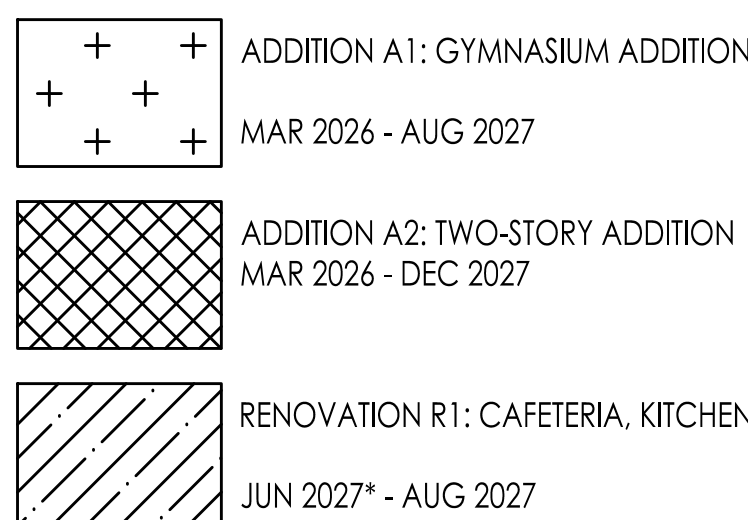


1 SECOND FLOOR PLAN
3/16" = 1'-0"

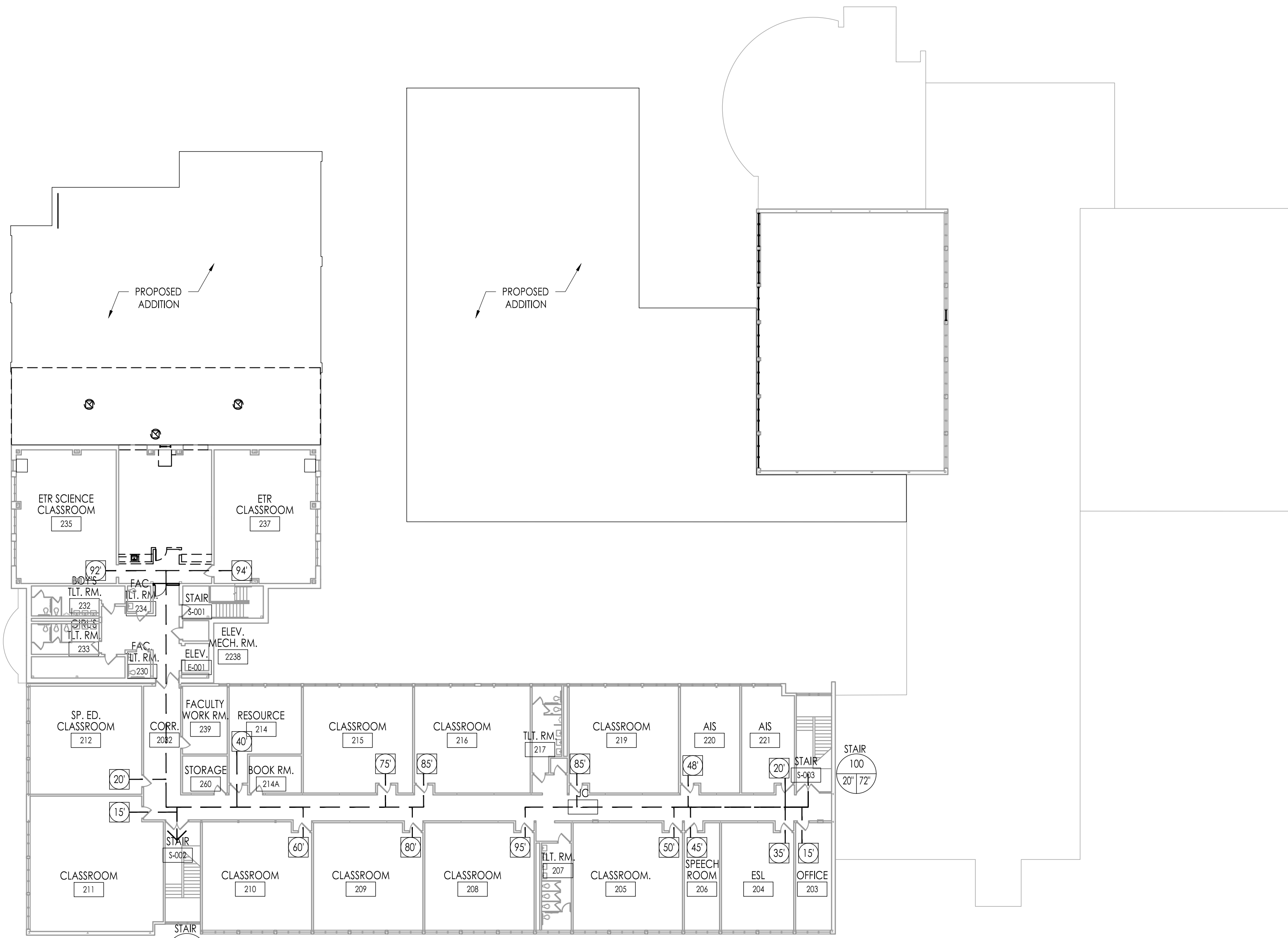


2 FIRST FLOOR PLAN
3/16" = 1'-0"

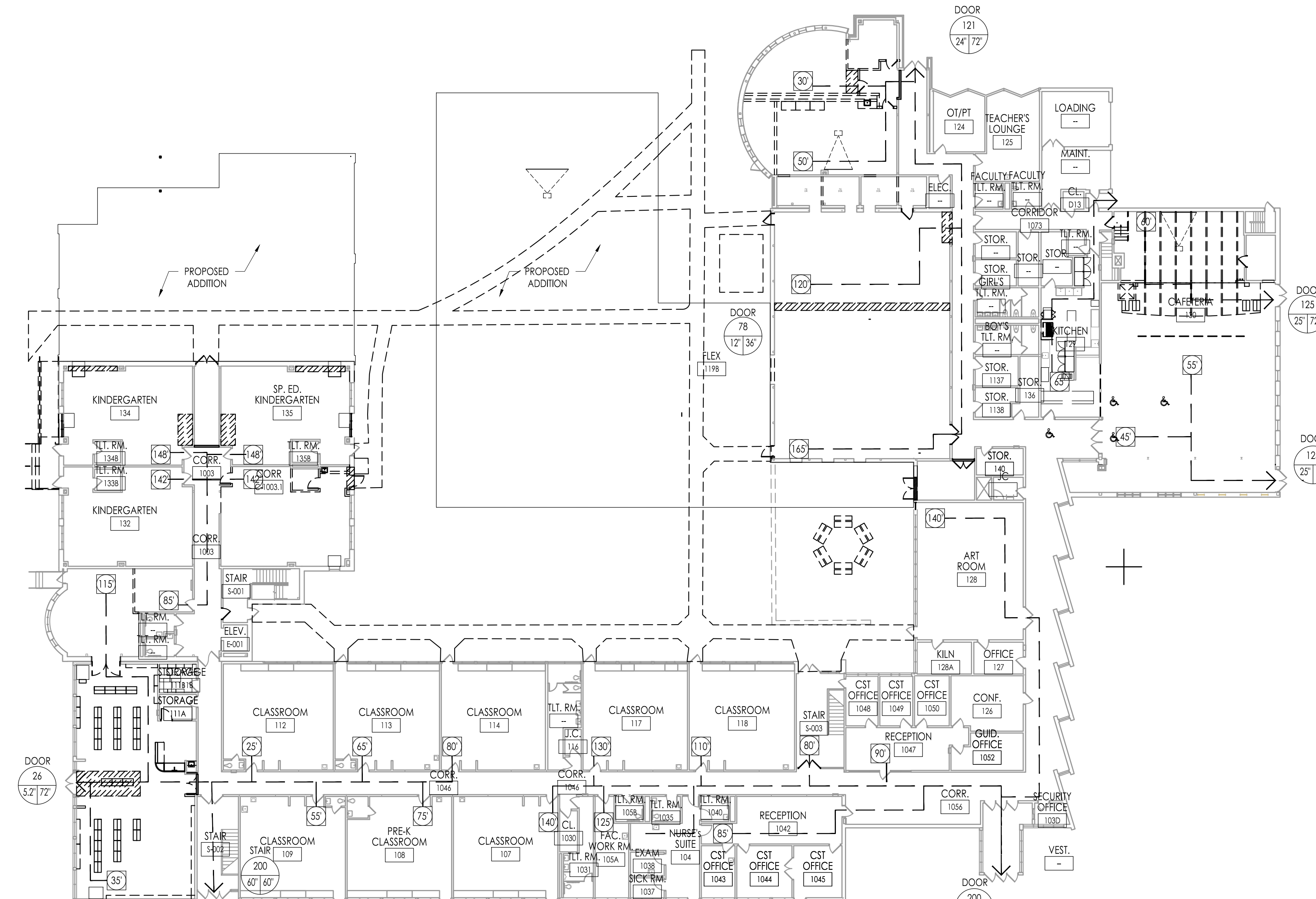
PHASING LEGEND:



NOTE:
* POTENTIAL EARLY START AND ASSUMES COMPLETION OF ADDITION A1
** ISOLATE AREA FROM INTERIOR AND FEED FROM EXIT AND ASSUMES COMPLETION OF RENOVATION R2



3 SECOND FLOOR TEMPORARY EGRESS PLAN
3/16" = 1'-0"



4 FIRST FLOOR TEMPORARY EGRESS PLAN
3/16" = 1'-0"

TEMPORARY EGRESS NOTE:

TEMPORARY EGRESS PATHS ARE ONLY TO BE IN PLACE DURING PHASE 1A AND PHASE 1B CONSTRUCTION AND UPON COMPLETION OF ALL PERMANENT EGRESS PATHS ARE TO BE IN PLACE.

CONSTRUCTION PHASING & TEMPORARY EGRESS KEY NOTES:

- ACCESS TO BE RESTRICTED DURING PHASE CONSTRUCTION ACTIVITIES. CONTRACTOR TO PROVIDE AND INSTALL CONSTRUCT CORES AND COORDINATE PERSONAL ACCESS WITH OWNER AND CONSTRUCTION MANAGER.
- REMOVE EXISTING DOOR AND FRAME IN THEIR ENTIRETY, IN FULL EXISTING OPENING WITH TEMPORARY CONSTRUCTION WALL DURING PHASE 1A CONSTRUCTION. REFER TO TEMPORARY CONSTRUCTION WALL NOTE FOR DETAILS
- TEMPORARY CONSTRUCTION WALL FOR PHASE 1B CONSTRUCTION. REFER TO TEMPORARY CONSTRUCTION WALL NOTE FOR DETAILS. PROVIDE DOOR FOR CONSTRUCTION ACCESS ONLY.
- TEMPORARY CONSTRUCTION WALL FOR PHASE 3 CONSTRUCTION. REFER TO TEMPORARY CONSTRUCTION WALL NOTE FOR DETAILS. PROVIDE DOOR FOR CONSTRUCTION ACCESS ONLY.
- DOOR TO BE DENOTED AS 'NOT AN EXIT'. REFER TO SIGN TYPES ON A601. DURING THE EXTENT OF PHASE 1A & 1B CONSTRUCTION, PROVIDE TEMPORARY EXIT SIGNS DENOTING EXIT PATH.
- CHANGE DOOR TO SWING OUT OF STAIR AND INTO HALLWAY. HINGE TO ALLOW FOR 180° SWING FOR COMPLIANCE WITH 2021 IBC NJ EDITION 1005.7.1.
- TEMPORARY CONSTRUCTION ENTRANCE. CONTRACTOR TO COORDINATE WITH OWNER AND CONSTRUCTION MANAGER FOR PERSONAL ACCESS.
- ROOMS ADJACENT TO CONSTRUCTION TO BE UNOCCUPIED DURING PHASE 1B CONSTRUCTION.

TEMPORARY CONSTRUCTION WALL:

CONSTRUCT TEMPORARY CONSTRUCTION WALL USING 6" METAL STUDS. (1) LAYER OF IMPACT RESISTANCE GYPSUM WALL BOARD EACH SIDE AND SOUND ATTENUATION INSULATION. WALL TO BE CONSTRUCTED TO BOTTOM OF DECK AND SEALED AIR TIGHT TO MINIMIZE DUST TRANSFER. PROVIDE ACCESS DOOR IN TEMPORARY WALL AS NOTED.

NJDCA Electronic Release Stamp

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F.V.H.D.P.C. - C.O.M.
Architect Date

Project Name

Addition and
Renovations to
Community Park
Elementary School

Project Owner Name

Princeton Public
Schools

Project Location

372 Witherspoon
St, Princeton, NJ
08542

Project Number

5516C

Project Date

10.10.2025

Checked By

GRD

Drawn By

BMP

Scale

AS NOTED

Drawing Name

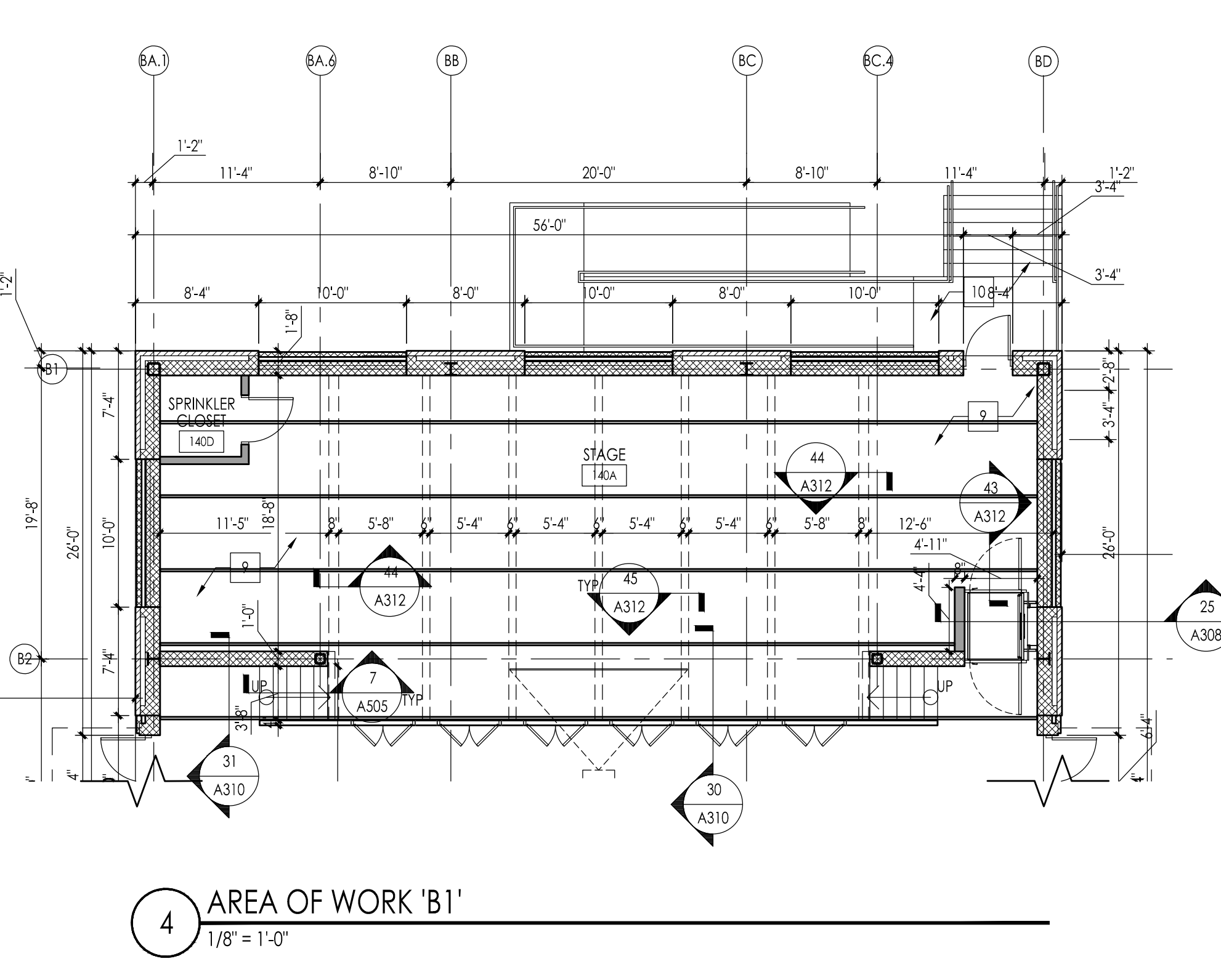
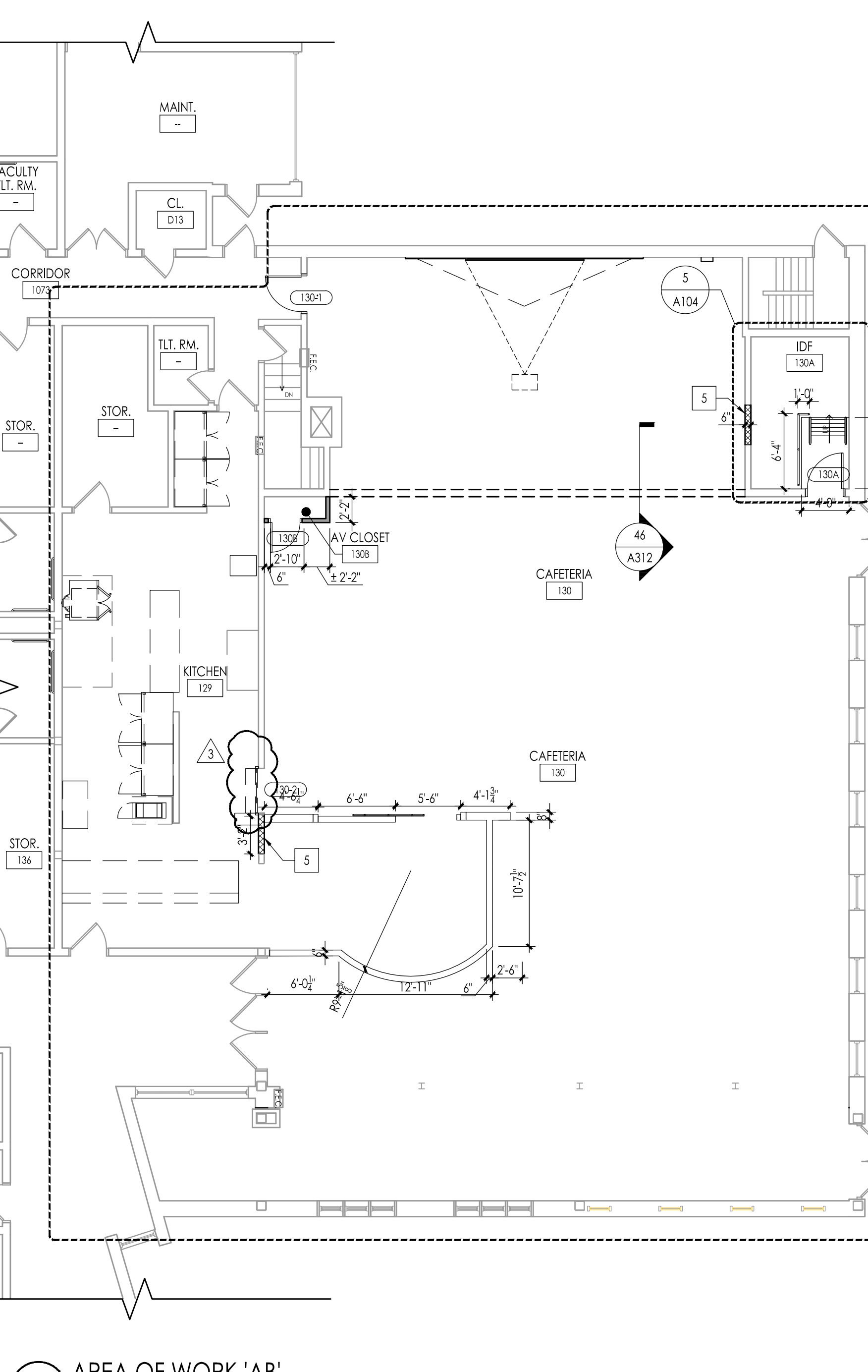
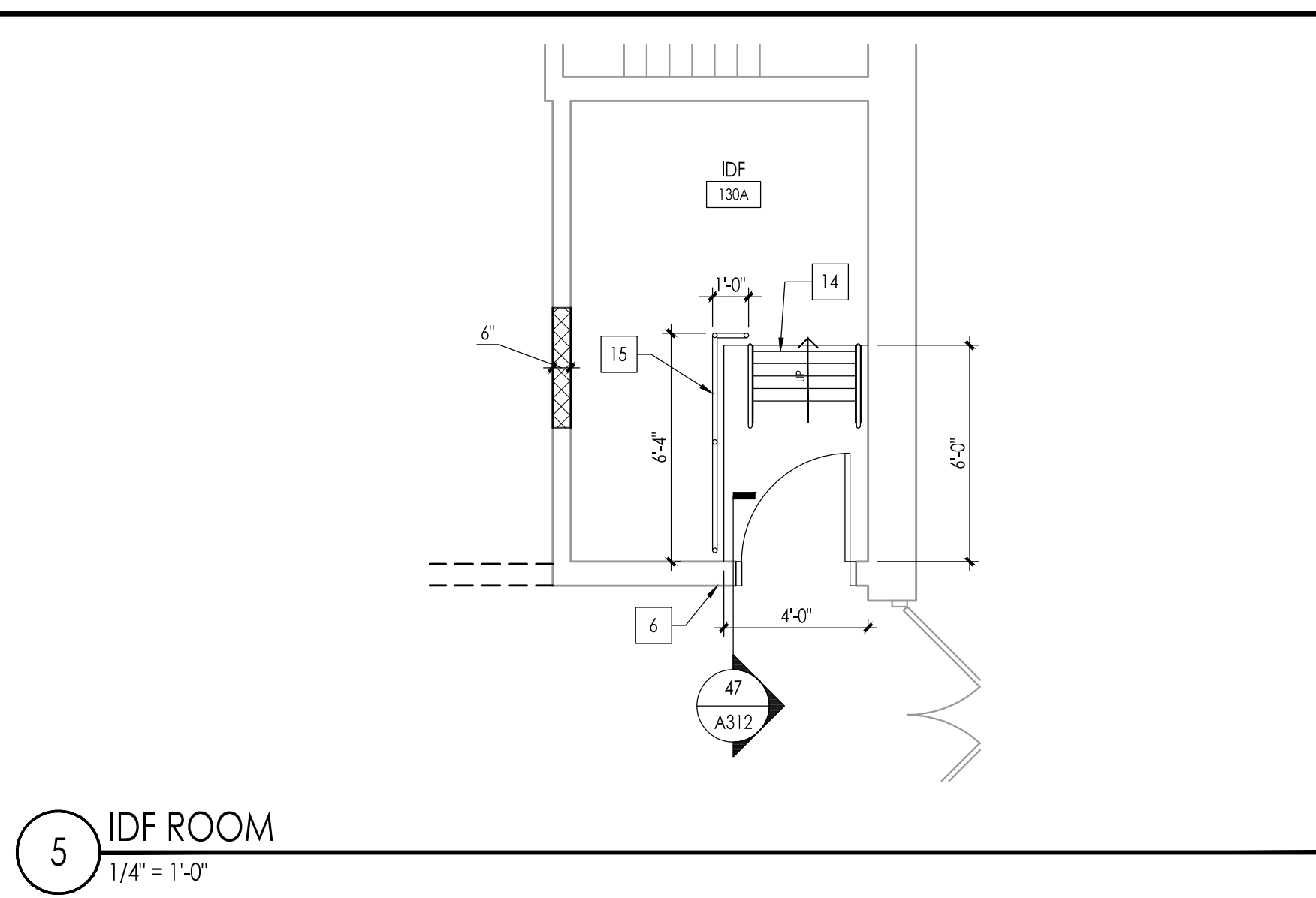
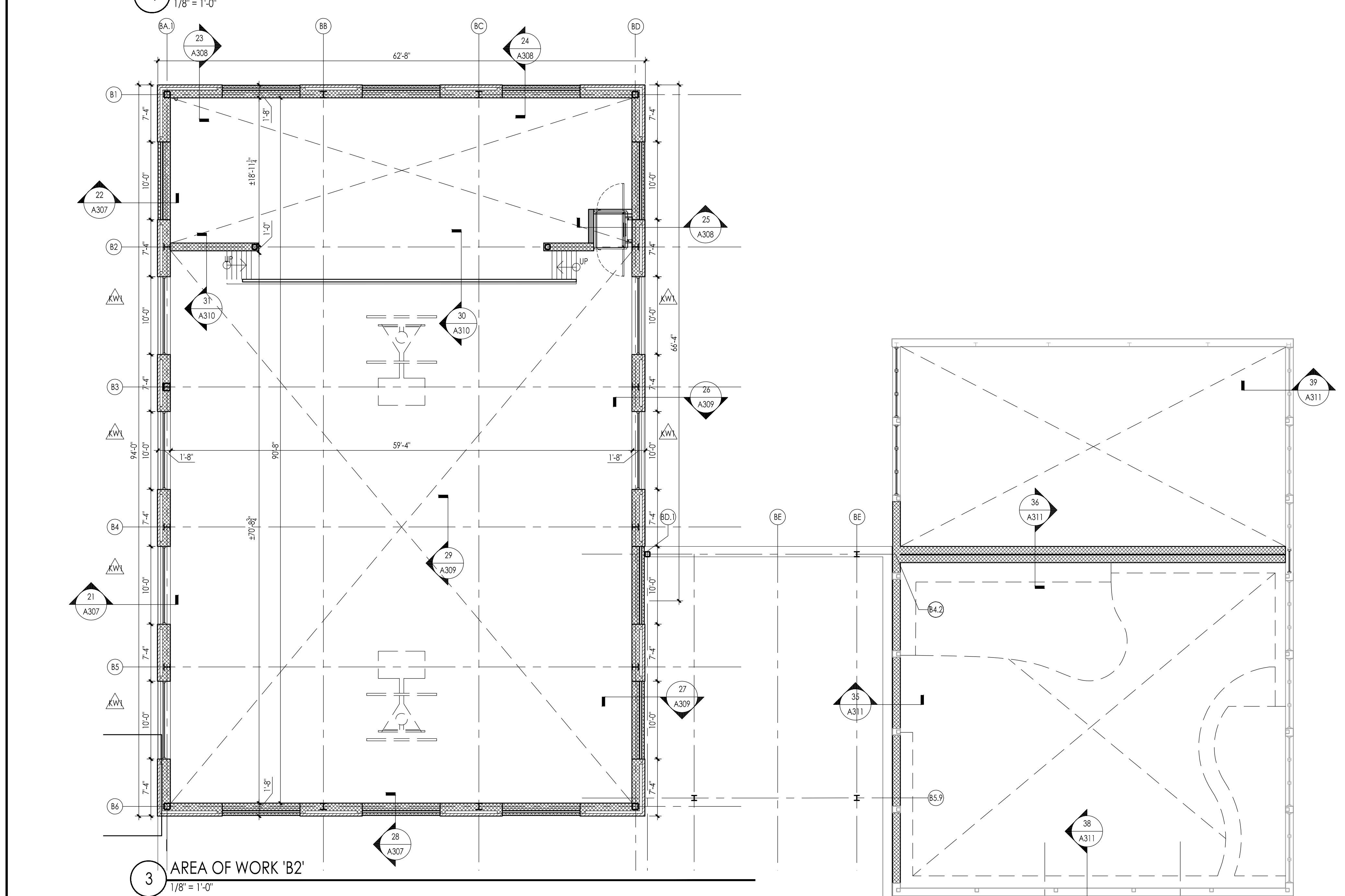
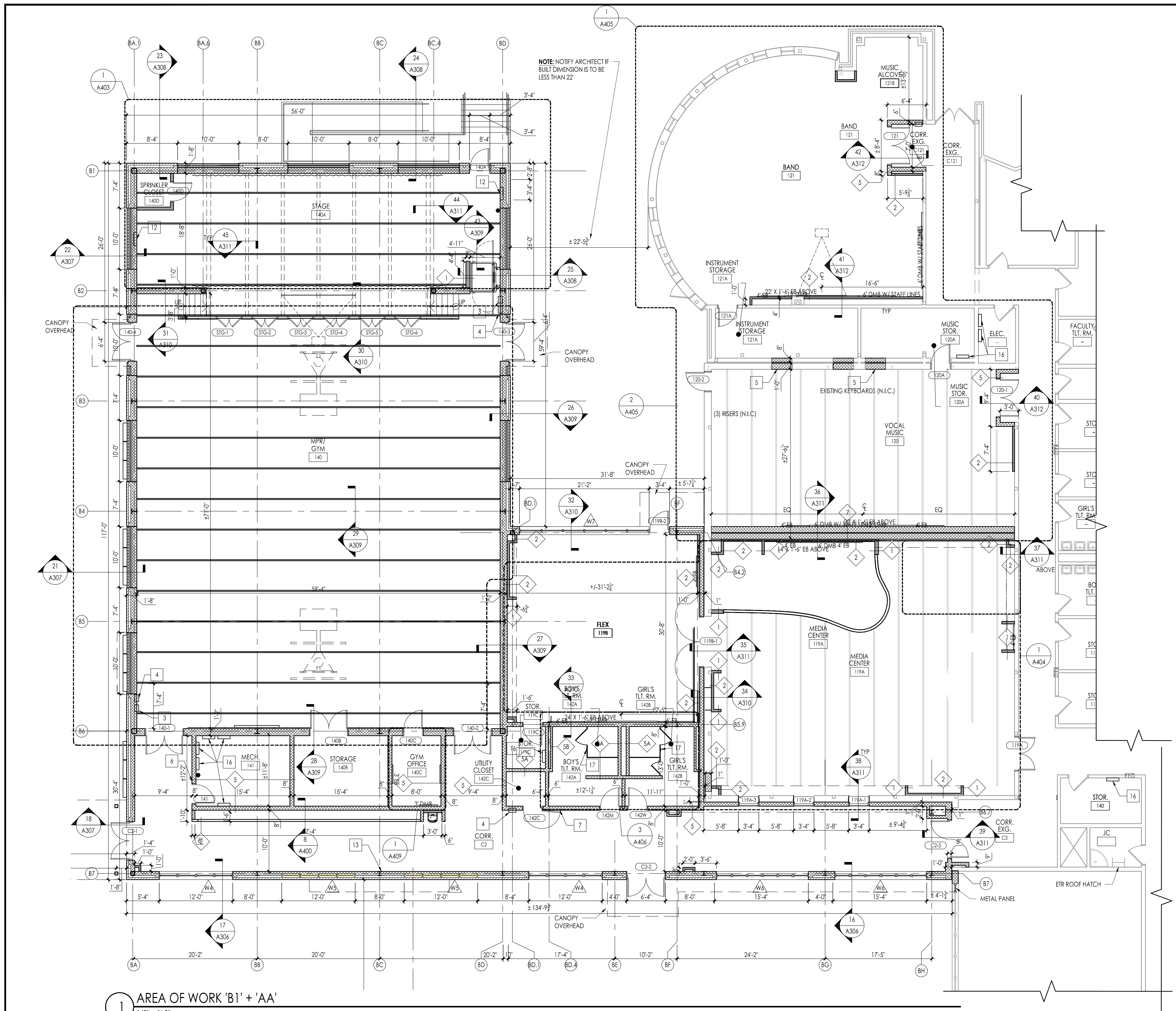
PHASING AND
TEMPORARY
EGRESS PLANS

Revisions

No.	Date	Description
1	10.10.25	NJ DCA SUBMISSION
2	11.21.25	NJ DCA RESPONSES
2	01.03.26	ADDENDUM 3

Drawing Number

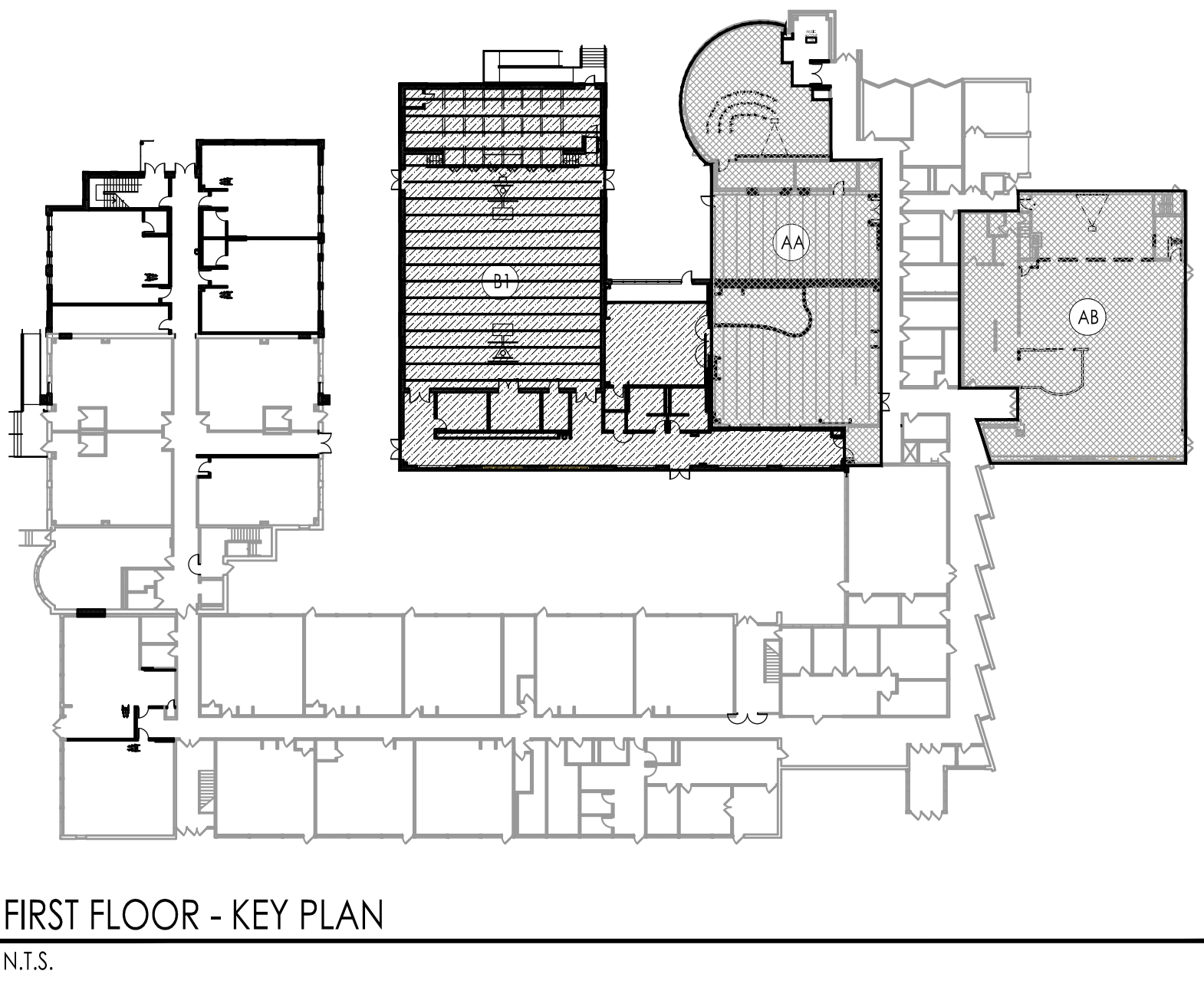
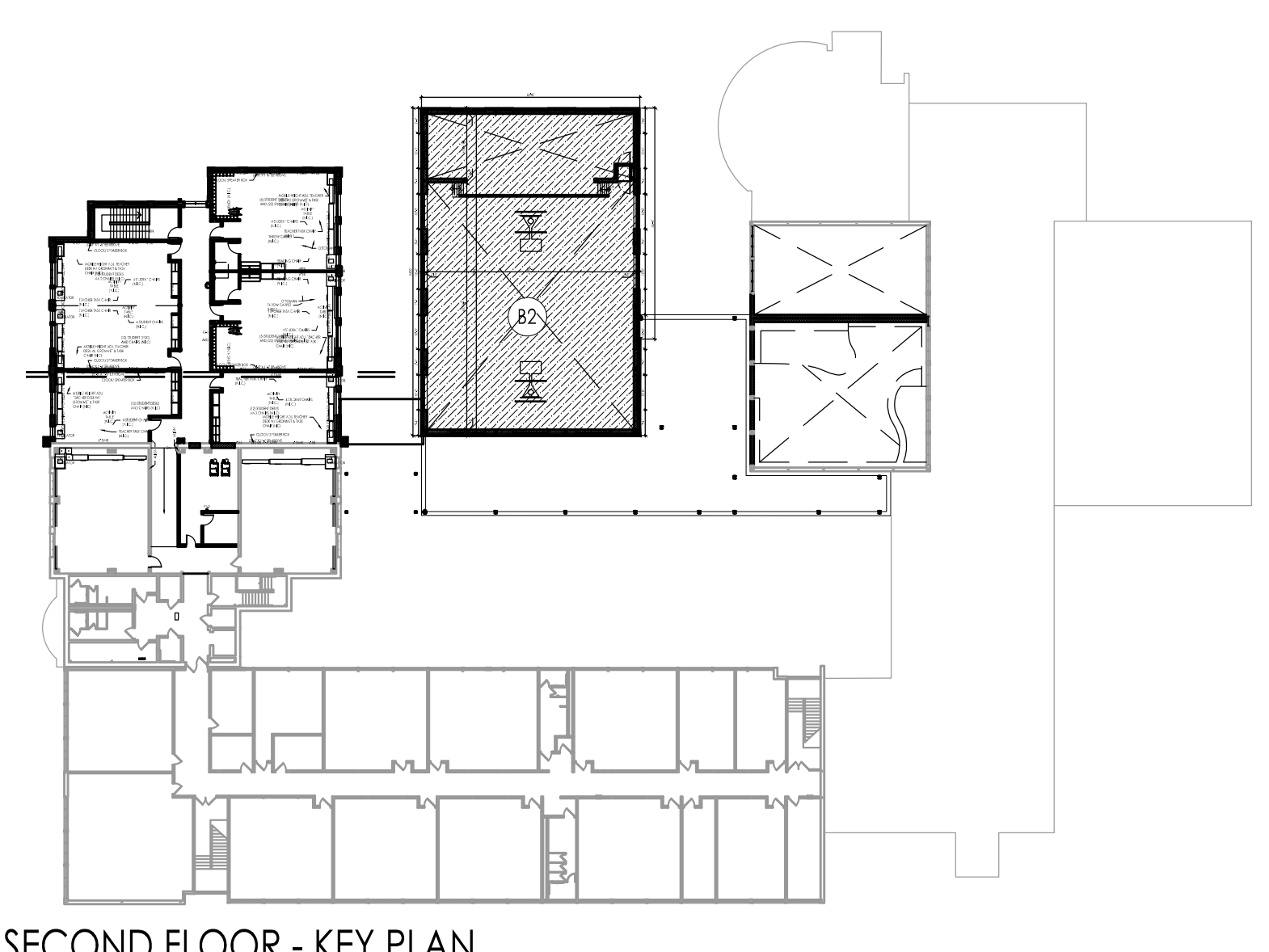
A002



- PLAN LEGEND**
- BRICK
 - NEW CMU PARTITION
 - NEW GYPSUM BOARD PARTITION - MTL STUDS (SEE FLOOR PLAN OR WALL SECTIONS FOR DEPTH) @ 16" O.C. W/ SOUND ATTENUATION BLANKET AND 5/8" GYPSUM BOARD EACH SIDE (TYP. U.N.O.)
 - NEW FIRE EXTINGUISHER IN SEMI-RECESSED CABINET (CMU WALL) - SEE DETAIL 7 / G002
 - EXISTING FIRE EXTINGUISHER TO REMAIN
 - NEW / EXISTING 2-HOUR RATED FIRE WALL
 - NEW / EXISTING 1-HOUR RATED CORRIDOR FIRE PARTITION
 - NEW FIRE RATED WALLS SHALL BE CONSTRUCTED OF CONCRETE MASONRY UNITS (CMU) PER UL DES U919 FOR 8" CMU AND THICKER AND PER UL DES U919A FOR 6" CMU. SEE FLOOR PLANS AND WALL SECTIONS FOR LOCATIONS AND ACTUAL CMU THICKNESS.

- PLAN NOTES**
- SEE 'PROJECT GENERAL NOTES' ON DRAWING G002.
 - ALL NEW WALLS SHALL EXTEND TO UNDERSIDE OF DECK ABOVE UNLESS NOTED OTHERWISE.
 - IN ALL LOCATIONS WHERE NEW STEEL STUD AND GYPSUM BOARD WALL CONSTRUCTION IS INDICATED, PROVIDE CONTROL JOINTS AT SPACING NOT TO EXCEED 24'-0" O.C. FINAL LOCATIONS OF CONTROL JOINTS TO BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL.
 - ALL EXPOSED EXTERIOR STEEL UNITS SHALL BE PAINTED GALVANIZED STEEL.

- FLOOR PLAN & PICTURE KEYNOTES**
- NEW EXISTING MECHANICAL UNIT VENTILATOR LOUVER. COORDINATE W/ MECHANICAL DRAWINGS.
 - LINE OF EXISTING EXTERIOR WALL BELOW.
 - RECESSED AED CABINET. REFER TO DETAILS ON G003.
 - RECESSED FIRE EXTINGUISHER CABINET. REFER TO DETAILS ON G003.
 - IN-ILL UNLIT OPENING IN EXISTING WALL WITH CMU BLOCK. SEE S & THICKNESS TO MATCH EXISTING. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - PROVIDE WIRELESS CARD READER. REFER TO DOOR SCHEDULE FOR HARDWARE TYPE & ELECTRICAL DRAWINGS FOR DETAILS.
 - RECESSED BOTTLE FILLING STATION. COORDINATE W/ PLUMBING DRAWINGS.
 - 9' HEIGHT GYP. WALL BOARD PARTITION W/ SOLID SURFACE WALL CAP. REFERENCE WALL PARTITION TYPES FOR DETAILS.
 - UNEXCAVATED. SLAB ON GRADE. REFER TO A300 SERIES DRAWINGS FOR DETAILS.
 - CONCRETE STAIRS & RAMP. REFER TO A300 SERIES DRAWINGS FOR DETAILS.
 - AREA OF REFUGE. PROVIDE TWO-WAY COMMUNICATION. REFER TO ELEC. DRAWINGS. PROVIDE SIGN TYPE 'S'. REFER TO SIGN TYPES ON A401.
 - RECESSED FIRE HOSE CABINET. REFER TO PLUMBING DRAWINGS FOR DETAILS.
 - COMMEMORATIVE PLAQUE. REFER TO DETAIL 3/A102.
 - ALUMINUM SHIP'S LADDER. REFER TO 47/A312 AND SPECIFICATIONS.
 - ALUMINUM GUARD RAILING SYSTEM. REFER TO 16/A305.
 - ELECTRICAL/MECHANICAL PANELS. REFER TO ELEC./MECH. DRAWINGS.
 - PROVIDE SIGN TYPE #2 AT BARRIER-FREE TOILET COMPARTMENTS. REFER TO SIGN TYPES ON A401.
 - PROVIDE SIGN TYPE #27 INSIDE OF STAIRWELL AT AREA OF REFUGE LOCATIONS. REFER TO SIGN TYPES ON A401.



NJ/CA Electronic Release Stamp

WILLIAM D. HOPKINS III, AIA, LEED AP
NJ-348070000 | PA-BA012320X
GEORGE R. DUTHE JR., AIA, PP
NJ-348070000 | PA-BA012320X
JASON J. DUBOWITZ, AIA
NJ-348070000 | PA-BA012320X
STEVEN W. SCHREIER JR., AIA, LEED AP BD-C
NJ-348070000 | PA-BA012320X
Corporate: 1515 Lower Ferry Road
Trenton, New Jersey 08628
Pennsylvania: 140 Whitaker Avenue
Mont Clare, Pennsylvania 19403
F.V.H.D.P.C. - C.O.M.

Project Name
Addition and Renovations to Community Park Elementary School

Project Owner Name
Princeton Public Schools

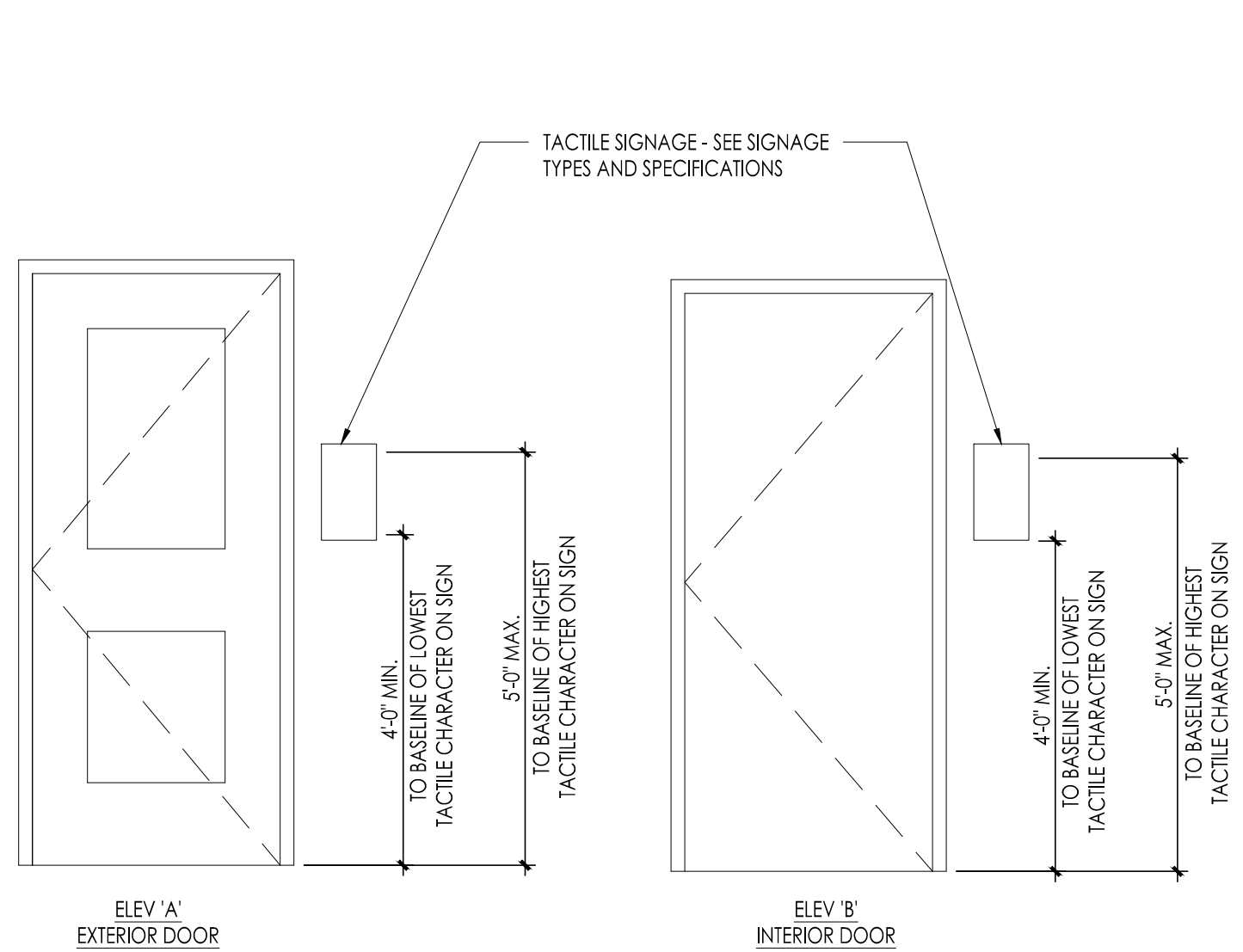
Project Location
372 Witherspoon St, Princeton, NJ 08542

Project Number
5516C
Project Date
10.10.2025
Checked By
GRD
Drawn By
BMP
Scale
AS NOTED

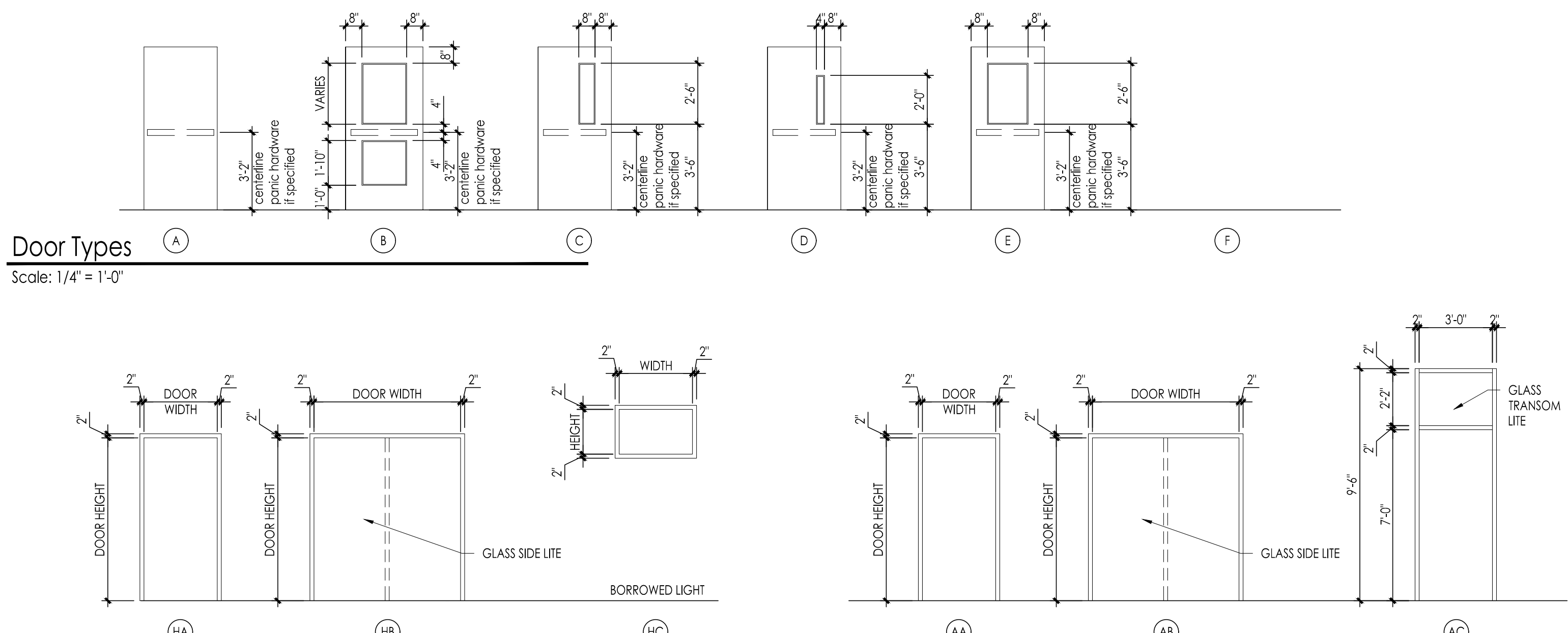
Drawing Name
FIRST AND SECOND FLOOR PLANS - WORK AREA 'AA', 'AB', 'B1', & 'B2'

No.	Date	Description
1	10.10.25	NJ DCA SUBMISSION
2	01.15.26	ADDENDUM 1
3	01.22.26	ADDENDUM 2
4	01.30.26	ADDENDUM 3

Drawing Number
A104

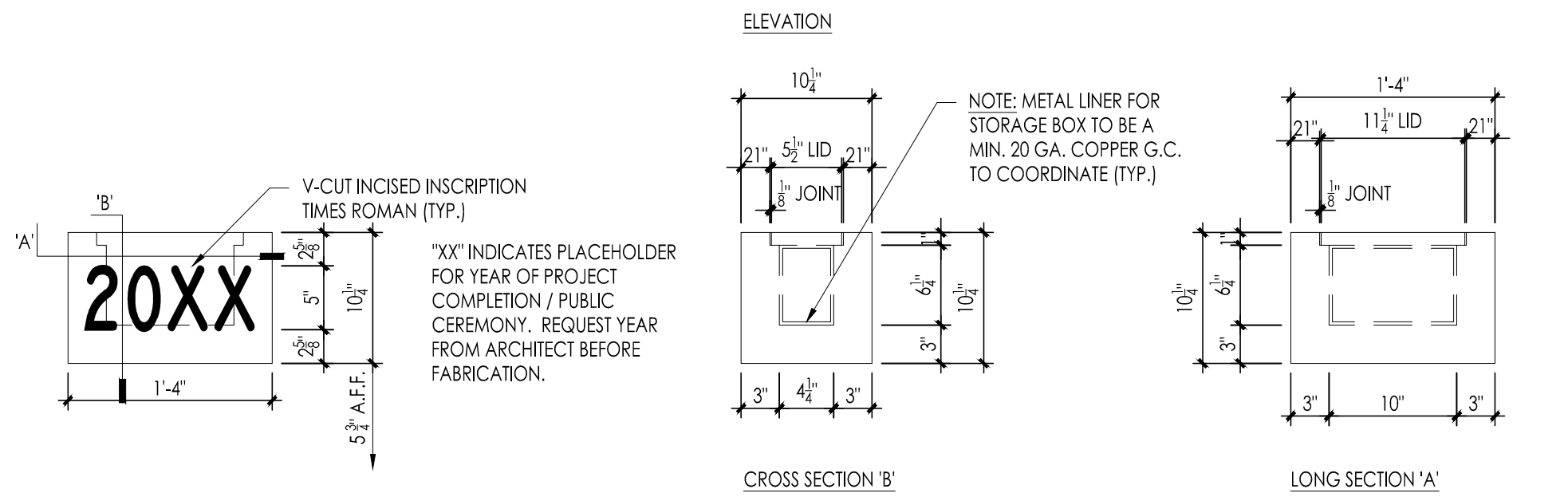


Signage Location Details
Scale: 1/2" = 1'-0"



HM Frame Types
Scale: 1/4" = 1'-0"

AL Frame Types
Scale: 1/4" = 1'-0"



DATE STONE DETAIL
1" = 1'-0"

DOOR AND FRAME SCHEDULE

DR NO	DOOR LOCATION	DOOR				FRAME			HARDWARE	RATING	SIGN TYPE	NOTES		
		SIZE	TYPE	MAIL	GLAZING	TYPE	MAIL	DETAIL						
							HEAD	JAMB	SADDLE					
110	CLASSROOM 110	3'-0" x 7'-8"	C	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
111	CLASSROOM 111	3'-0" x 7'-8"	C	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
111-2	CLASSROOM 111	3'-0" x 7'-8"	A	WD	--	--	--	--	--	STC-01	--	9	--	
119A	CORR 189	2'-8 1/2" x 6'-10"	C	WD	FRG-1	ER	ER	--	--	EXD-2F1	20	8	5	
119A-1	MEDIA CENTER 119A	3'-0" x 1'-10"	--	--	FRG-1	HC	HM	38/A311	--	38/A311	--	90	--	
119A-2	MEDIA CENTER 119A	3'-0" x 1'-10"	--	--	FRG-1	HC	HM	38/A311	--	38/A311	--	90	--	
119A-3	MEDIA CENTER 119A	3'-0" x 1'-10"	--	--	FRG-1	HC	HM	38/A311	--	38/A311	--	90	--	
119B-2	BLEK 119B	3'-0" x 7'-0"	C	FRP	TPG-F	AC	AL	H7	J7	EXD-2F1B	--	3	12	
120	MUSIC 120	3'-0" x 7'-8"	A	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
120-2	VOCAL MUSIC 120	3'-0" x 7'-8"	A	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
130	CATERING 130	3'-0" x 7'-8"	C	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
130-2	KITCHEN 130	3'-0" x 7'-8"	C	WD	FRG-1	HA	HM	H1	S1	CRS-02	20	9	--	
130B	AV CLOSET 130B	2'-8 1/2" x 7'-0"	A	WD	TPG-F	HA	HA	H3	J9	STC-01	--	8	--	
133	S.G.1 133	3'-0" x 7'-0"	C	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
137	PRE-K CLASSROOM 137	3'-0" x 7'-0"	C	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
137A	TEL RM 137A	3'-0" x 7'-0"	A	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
138	PRE-K CLASSROOM 138	3'-0" x 7'-0"	C	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
138A	TEL RM 138A	3'-0" x 7'-0"	A	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
139	PRE-K CLASSROOM 139	3'-0" x 7'-0"	C	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
139A	TEL RM 139A	3'-0" x 7'-0"	A	WD	TPG-F	HA	HM	H1	J1	S1	CRS-02	--	9	--
140-1	IMPRGY GYM 140	2'-8 1/2" x 6'-10"	C	WD	TPG-F	HA	HM	28/A309	J9	EXD-2F	--	8	25	
140-2	IMPRGY GYM 140	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
140A	IMPRGY GYM 140A	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
140B	IMPRGY GYM 140B	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
141	IMPRGY GYM 141	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
141B	IMPRGY GYM 141B	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
141C	IMPRGY GYM 141C	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142	IMPRGY GYM 142	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142A	IMPRGY GYM 142A	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142B	IMPRGY GYM 142B	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142C	IMPRGY GYM 142C	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142D	IMPRGY GYM 142D	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142E	IMPRGY GYM 142E	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142F	IMPRGY GYM 142F	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142G	IMPRGY GYM 142G	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142H	IMPRGY GYM 142H	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142I	IMPRGY GYM 142I	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142J	IMPRGY GYM 142J	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142K	IMPRGY GYM 142K	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142L	IMPRGY GYM 142L	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142M	IMPRGY GYM 142M	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142N	IMPRGY GYM 142N	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142O	IMPRGY GYM 142O	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142P	IMPRGY GYM 142P	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142Q	IMPRGY GYM 142Q	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142R	IMPRGY GYM 142R	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142S	IMPRGY GYM 142S	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142T	IMPRGY GYM 142T	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142U	IMPRGY GYM 142U	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142V	IMPRGY GYM 142V	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142W	IMPRGY GYM 142W	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142X	IMPRGY GYM 142X	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142Y	IMPRGY GYM 142Y	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
142Z	IMPRGY GYM 142Z	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143	CORR C1	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-1	CORR C1003	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-2	CORR C1003.1	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-3	CORR C2	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-4	CORR C2	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-5	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-6	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-7	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-8	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-9	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-10	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-11	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-12	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-13	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-14	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-15	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-16	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-17	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-18	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-19	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-20	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-21	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-22	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-23	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-24	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-25	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-26	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-27	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-28	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-29	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-30	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-31	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-32	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-33	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-34	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-35	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-36	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-37	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-38	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-39	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-40	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-41	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-42	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-43	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-44	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-45	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-46	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	
143-47	CORR C3	2'-8 1/2" x 6'-10"	D	FRP	TPG-F	AB	AL	H7	J7	EXD-2F1B	--	3	21	

INTERIOR FINISH LEGEND									
ACOUSTICAL CEILING SYSTEMS		CARPET TILE CONT	LUXURY VINYL TILE CONT	PANIT CONT	PLASTIC LAMINATE	RUBBER WALL BASE CONT	WOOD FLOORING		
ACB-1	DESCRIPTION: 2x2 ACOUSTICAL CEILING BOARD MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: ULTIMA HIGH-NRC COLOR: WHITE SIZE: 24" x 24" x 7/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	CP1-3 MANUF: INTERFACE OR APPROVED EQUAL COLLECTION: ONLINE SERIES: ULTIMA HIGH-NRC COLOR: WHITE SIZE: 24" x 24" x 7/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	LV1-1 DESCRIPTION: CLASSROOM & CORRIDOR FELD MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CMVX SERIES/COLOR: SMOKE SIZE: 12" x 24" INSTALL METHOD: STAGGERED/BRICK SEE FINISH PLANS	P-4 DESCRIPTION: MEDIA CENTER ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: JACARANDA (OR AQUARIUM) FINISH: EGGSEHELL	PLAM-1 DESCRIPTION: MEDIA CENTER - FELD, CAFETERIA MANUF: POINTI OR APPROVED EQUAL COLOR: WHITE/ELM FINISH: TBD	RB-4 DESCRIPTION: STAGE & GYMNASIUM VENTED WALL BASE MANUF: REFER TO SPECIFICATIONS COLOR: BLACK DIMENSIONS: 4" H	WD-1 DESCRIPTION: CONCRETE SEALER MANUF: REFER TO SPECIFICATIONS COLOR: CLEAR FINISH: MATCH STAIN COLOR:		
ACB-2	DESCRIPTION: 2x4 ACOUSTICAL CEILING BOARD MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: 863 ULTIMA HIGH-NRC COLOR: WHITE SIZE: 24" x 48" x 7/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	CP1-4 MANUF: INTERFACE OR APPROVED EQUAL COLLECTION: ONLINE SERIES: 863 ULTIMA HIGH-NRC COLOR: WHITE SIZE: 24" x 48" x 7/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	LV1-2 DESCRIPTION: CLASSROOM & CORRIDOR ACCENT MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CMVX SERIES/COLOR: CYRESS SIZE: 12" x 24" INSTALL METHOD: STAGGERED/BRICK SEE FINISH PLANS	P-7 DESCRIPTION: MEDIA CENTER & FLEX ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: LEMON TWIST FINISH: EGGSEHELL	PLAM-2 DESCRIPTION: MEDIA CENTER DESK - ACCENT MANUF: POINTI OR APPROVED EQUAL COLOR: CATAPALMA (OR OCEAN) FINISH: TBD	SC-1 DESCRIPTION: CONCRETE SEALER MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: CLEAR FINISH: MATCH TEXTURE:	WD-2 DESCRIPTION: CONCRETE SEALER MANUF: REFER TO SPECIFICATIONS COLOR: CLEAR FINISH: MATCH STAIN COLOR:		
ACB-3	DESCRIPTION: 2x4 ACOUSTICAL CEILING BOARD MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: 605 CRAIGUARD MAX COLOR: WHITE SIZE: 24" x 48" x 5/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	CP1-5 MANUF: INTERFACE OR APPROVED EQUAL COLLECTION: ONLINE SERIES: 605 CRAIGUARD MAX COLOR: WHITE SIZE: 24" x 48" x 5/8" EDGE PROFILE: LAY-IN NOTE: REFER TO SPECIFICATIONS	LV1-3 DESCRIPTION: CLASSROOM & CORRIDOR ACCENT MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CMVX SERIES/COLOR: APPHIRE SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-9 DESCRIPTION: MEDIA CENTER ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: KIDNEY FINISH: EGGSEHELL	PLAM-3 DESCRIPTION: TBD MANUF: POINTI OR APPROVED EQUAL COLOR: PEARWOOD FINISH: TBD	SP-1 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: SPAL	WD-3 DESCRIPTION: PROSCENIUM WOOD BASE MANUF: MATCH EXISTING SPECIES: RED OAK SIZE: 1x6 SQUARE MOLDING STAIN COLOR:		
DECORATIVE CEILING SYSTEMS		CORNER GUARDS	LV1-4	P-10	RESILIENT SHEET FLOORING	SOUND PANELS	WD-4		
DCS-1	DESCRIPTION: ACOUSTICAL CANOPIES MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: ACOUSTICAL CLOUDS COLOR: WHITE SIZE: PER PLANS NOTE: REFER TO REFLECTED CEILING PLANS FOR LOCATIONS AND SPECIFICATIONS	CG-1 DESCRIPTION: 2" SURFACE MOUNT CORNER GUARD STYLE: 160 HIGH IMPACT CORNER GUARD COLOR: TBD (MANUF. FULL RANGE) DIMENSIONS: 2" WING x 48" H INSTALL: INSTALL WITH PRE-SLOTTED ALUMINUM RETAINER	LV1-5 DESCRIPTION: CAFETERIA ACCENT MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CMVX SERIES/COLOR: SKY SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-11 DESCRIPTION: MEDIA CENTER ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: REGAL BLUE (OR MARINER) FINISH: EGGSEHELL	RSF-1 DESCRIPTION: SHEET VINYL FLOORING MANUF: ALITRO OR APPROVED EQUAL SERIES: ILLUSTRIA COLOR: TESTESIO ACCESSORIES: ALITRO FLASH-LOCK SYSTEM FOR INTEGRAL BASE, C4 CAP STRIP H-SHAPE AND ALITRO WELD STRIP. COLOR TO MATCH	SP-2 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: BLUE NEUTRAL	WD-5 DESCRIPTION: MOTORIZED DOUBLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
DCS-2	DESCRIPTION: ACOUSTICAL CANOPIES MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE ACOUSTICAL CANOPIES SIZE: 36" x 36" x 1 1/4" COLOR: WHITE NOTE: REFER TO REFLECTED CEILING PLANS FOR LOCATIONS AND SPECIFICATIONS	CG-2 DESCRIPTION: SURFACE MOUNT END WALL PROTECTOR W/ END CAPS MANUF: INFO OR APPROVED EQUAL STYLE: 160 HIGH IMPACT END WALL PROTECTOR COLOR: TBD (MANUF. FULL RANGE) DIMENSIONS: 2" WING x 48" H INSTALL: INSTALL WITH PRE-SLOTTED ALUMINUM RETAINER	LV1-6 DESCRIPTION: CAFETERIA ACCENT MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CMVX SERIES/COLOR: SOLIDICE SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-12 DESCRIPTION: FLEX ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: INVENTIVE ORANGE FINISH: EGGSEHELL	RSF-2 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC SIZE: 24" x 24"	SP-3 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: SKY	WD-6 DESCRIPTION: MOTORIZED SINGLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
DCS-3	DESCRIPTION: ACOUSTICAL CANOPIES MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE ACOUSTICAL CANOPIES SIZE: 36" x 36" x 1 1/4" COLOR: WHITE NOTE: REFER TO REFLECTED CEILING PLANS FOR LOCATIONS AND SPECIFICATIONS	CG-3 DESCRIPTION: SURFACE MOUNT END WALL PROTECTOR W/ END CAPS MANUF: INFO OR APPROVED EQUAL STYLE: 160 HIGH IMPACT END WALL PROTECTOR COLOR: TBD (MANUF. FULL RANGE) DIMENSIONS: 2" WING x 48" H INSTALL: INSTALL WITH PRE-SLOTTED ALUMINUM RETAINER	LV1-7 DESCRIPTION: MEDIA CENTER AT STEM & CIRC DESK VOCAL FELD MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CROSSOVER SERIES/COLOR: BEACHSCAPE SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-13 DESCRIPTION: MPF ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: STARBURST FINISH: EGGSEHELL	RSF-3 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC OPTIONS: TBD	SP-4 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: LIME	WD-7 DESCRIPTION: MOTORIZED DOUBLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
DCS-4	DESCRIPTION: ACOUSTICAL CANOPIES MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE ACOUSTICAL CANOPIES SIZE: 36" x 36" x 1 1/4" COLOR: WHITE NOTE: REFER TO REFLECTED CEILING PLANS FOR LOCATIONS AND SPECIFICATIONS	CG-4 DESCRIPTION: SURFACE MOUNT END WALL PROTECTOR W/ END CAPS MANUF: INFO OR APPROVED EQUAL STYLE: 160 HIGH IMPACT END WALL PROTECTOR COLOR: TBD (MANUF. FULL RANGE) DIMENSIONS: 2" WING x 48" H INSTALL: INSTALL WITH PRE-SLOTTED ALUMINUM RETAINER	LV1-8 DESCRIPTION: MEDIA CENTER AT STEM & CIRC DESK VOCAL FELD MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CROSSOVER SERIES/COLOR: BEACHSCAPE SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-14 DESCRIPTION: MPF ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: STARBURST FINISH: EGGSEHELL	RSF-4 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC OPTIONS: TBD	SP-5 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: YELLOW	WD-8 DESCRIPTION: MOTORIZED SINGLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
DCS-5	DESCRIPTION: MESH METAL CEILING SYSTEM MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: METALWORKS MESH SIZE: 24" x 24" EDGE PROFILE: LAY-IN COLOR: TBD PERFORATION: ARMSTRONG MESH - 28 % OPEN PATTERN: ROUND DIAGONAL HOLE SIZE: 2.38 MM (1/16")	CG-5 DESCRIPTION: SURFACE MOUNT END WALL PROTECTOR W/ END CAPS MANUF: INFO OR APPROVED EQUAL STYLE: 160 HIGH IMPACT END WALL PROTECTOR COLOR: TBD (MANUF. FULL RANGE) DIMENSIONS: 2" WING x 48" H INSTALL: INSTALL WITH PRE-SLOTTED ALUMINUM RETAINER	LV1-9 DESCRIPTION: MEDIA CENTER AT STEM & CIRC DESK VOCAL FELD MANUF: PATCATRAT OR APPROVED EQUAL COLLECTION: CROSSOVER SERIES/COLOR: BEACHSCAPE SIZE: 12" x 24" INSTALL METHOD: STAGGERED	P-15 DESCRIPTION: CAFETERIA ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: TBD FINISH: EGGSEHELL	RSF-5 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC OPTIONS: TBD	SP-6 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: LIME	WD-9 DESCRIPTION: MOTORIZED DOUBLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
CARPET TILE		QUARTZ TILE	P-1	P-16	RSF-6	SP-7	WD-10		
CP1-1	MANUF: INTERFACE OR APPROVED EQUAL COLLECTION: OFFLINE SERIES/COLOR: PENTON/CLOUD SIZE: 9.845" x 39.38" INSTALL METHOD: TBD	QT-1 MANUF: RIKETI OR APPROVED EQUAL (ALT BID) COLLECTION: MEDLEY SERIES/COLOR: 8031 FROST MAX SIZE: 24" x 24" INSTALL METHOD: TBD	P-2 DESCRIPTION: MEDIA CENTER, MPF, STORAGE/MECHANICAL CEILING PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: BLUE GRAY FINISH: EGGSEHELL	P-17 DESCRIPTION: CLASSROOM, VOCAL ACCENT PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: PORCH CEILING FINISH: EGGSEHELL	RSF-7 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC DIMENSIONS: 4" H	SP-8 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: LIME	WD-11 DESCRIPTION: MOTORIZED DOUBLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
CP1-2	MANUF: INTERFACE OR APPROVED EQUAL COLLECTION: ONLINE SERIES/COLOR: LAY-IN (OR AZURE) SIZE: 9.845" x 39.38" INSTALL METHOD: TBD	QT-2 MANUF: RIKETI OR APPROVED EQUAL (ALT BID) COLLECTION: MEDLEY SERIES/COLOR: 8031 FROST MAX SIZE: 24" x 24" INSTALL METHOD: TBD	P-3 DESCRIPTION: VOCAL, BAND, STAGE CEILING PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: TICOORN BLACK FINISH: FLAT	P-18 DESCRIPTION: FELD COLOR CEILING PAINT MANUF: SHERWIN WILLIAMS OR APPROVED EQUAL COLOR: CEILING BRIGHT WHITE FINISH: FLAT	RSF-8 MANUF: ROPPE OR APPROVED EQUAL SERIES: SYMMETRY TEXTURE: E24 HAMMERED COLOR: GALACTIC DIMENSIONS: 4" H	SP-9 MANUF: ARMSTRONG OR APPROVED EQUAL SERIES: SOUNDSCAPE PANELS SIZE: REFER TO A400 SERIES DRAWINGS COLOR: LIME	WD-12 DESCRIPTION: MOTORIZED SINGLE ROLLER SHADE MECHO SHADES OR APPROVED EQUAL SERIES: ELECTROSHADE Q22 FABRIC A: ECOVAL 1550; FABRIC B: CHELSEA 0250, COLOR: TBD ACCESSORIES: PROVIDE FASCIA TRIM - REFER SPECS		
		QUARTZ TILE	P-4	P-19	RSF-9	SP-10	WD-13		
		QUARTZ TILE	P-5	P-20	RSF-10	SP-11	WD-14		

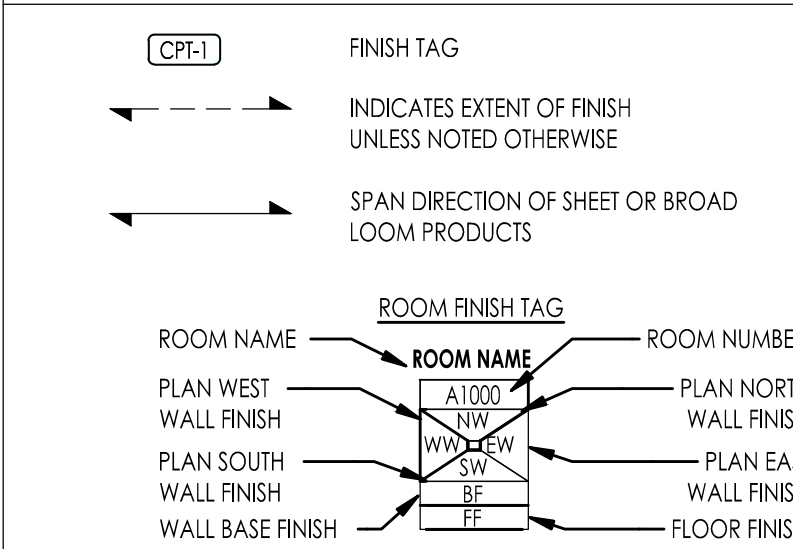
GENERAL FINISH NOTES

- NOTES PERTAIN TO AREAS WITHIN THIS SCOPE OF WORK ONLY.
- CONTACT INTERIOR DESIGNER/ARCHITECT FOR CLARIFICATION IN THE EVENT OF CONTRADICTION INFORMATION BETWEEN DRAWINGS, LEGEND AND/OR SPECIFICATIONS OR IF COLOR AND/OR FINISH IS NOT SPECIFIED.
- REFER TO FINISH LEGEND AND PLAN FOR GENERAL FINISHES.
- REFER TO ALL INTERIOR FINISH NOTES AND INTERIOR DRAWINGS (INCLUDING PLANS, ELEVATIONS AND DETAILS) FOR COMPLETE INTERIORS INFORMATION.
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING PRODUCT LEAD TIMES TO ENSURE DELIVERY THAT MEETS THE PROJECT SCHEDULE.
- THE CONTRACTOR IS RESPONSIBLE TO FIELD VERIFY ALL SITE CONDITIONS AND CONFIRM QUANTITIES PRIOR TO ORDERING PRODUCTS. IN THE EVENT OF CONTRADICTION INFORMATION CONTACT THE INTERIOR DESIGNER/ARCHITECT FOR CLARIFICATION PRIOR TO ORDERING.
- ALL MATERIALS SHALL BE RETAILED USING MANUFACTURERS RECOMMENDED INSTALLATION METHODS, ACCESSORIES AND ADHESIVES.
- WARRANTY INFORMATION AND INSTRUCTIONS OF MAINTENANCE ON ALL FINISH MATERIALS SHALL BE PROVIDED TO THE OWNER AND INCLUDED IN THE CLOSEOUT WARRANTY AND MAINTENANCE MANUAL.
- THE CONTRACTOR IS RESPONSIBLE FOR SUBMITTING SAMPLES OF ALL FINISHES PRIOR TO INTERIOR DESIGNER/ARCHITECT FOR APPROVAL PRIOR TO ORDERING MATERIAL.
- ALL SUBSTRATE SURFACES ARE TO BE PROPERLY PREPARED TO RECEIVE FINISH MATERIALS. SUBCONTRACTOR IS NOT TO APPLY FINISHES UNTIL SUBSTRATE IS PREPARED PER MANUFACTURERS WRITTEN INSTRUCTIONS FOR ALL INSTALLATIONS OR APPLICATIONS.
- PAINT GRILLS, WALL DIFFUSERS, ELECTRICAL PANELS, WALL MOUNTED BOXES, ACCESS PANELS, ETC., WHICH ARE EXPOSED IN FINISHED SPACES TO MATCH THE SURFACE ON WHICH THEY OCCUR IF THE ITEM IS ON A WALL COVERED WALL. PROVIDE A CUSTOM PAINT COLOR USED TO MATCH. SUBMIT TO INTERIOR DESIGNER/ARCHITECT FOR APPROVAL.
- ALL DIRECTIONAL LAMINATES SHOULD RUN WITH THE VERTICAL GRAIN PATTERN, UNLESS OTHERWISE NOTED.
- ALL WALL PAINT TO BE EGGSEHELL FINISH, UNLESS OTHERWISE NOTED.
- ALL METAL AND PAINTED TRIM TO BE SEMI-GLOSS ENAMEL FINISH UNLESS OTHERWISE NOTED.
- ALL VINYL/RUBBER BASE TO BE ROLLED GOODS, NOT LINEAR 4' LENGTHS, UNLESS OTHERWISE NOTED.

ABBREVIATIONS

ACB	- ACOUSTICAL CEILING BOARD
AL	- ALUMINUM
C	- CORNER GUARD
CP	- CARPET/CARPET TILE
DCS	- DECORATIVE CEILING SYSTEM
EXP	- EXPOSED
EXP-P	- EXPOSED PATTERN. REFER TO REFLECTED CEILING PLANS FOR PAINT COLOR
FB	- FIBERGLASS REINFORCED PLASTIC
GC	- GYPSUM CEILING BOARD
HVT	- HOMOGENEOUS VINYL TILE
LV	- LUXURY VINYL TILE
PLAM	- PLASTIC LAMINATE
RB	- RUBBER BASE
RSF	- RESILIENT SHEET FLOORING
RST	- RESILIENT TILE FLOORING
RWS	- ROLLER WINDOW SHADE
SC	- SEALED CONCRETE FLOOR
SP	- SOUND PANEL
SSM	- SOLID SURFACE MATERIAL
ST	- STAINLESS STEEL
TB	- TACKABLE SURFACE
TS	- TACKABLE SURFACE
WD	- WOOD

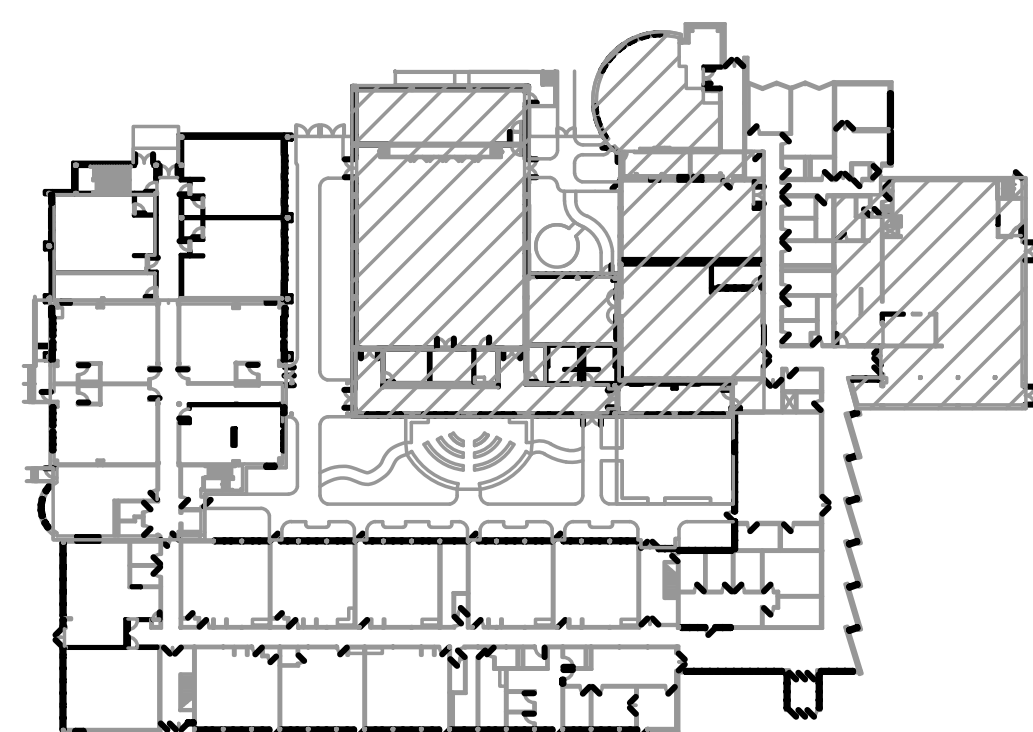
GENERAL FINISH NOTES:



- NOTES PERTAIN TO AREAS WITHIN THIS SCOPE OF WORK ONLY.
- REFER TO COLOR BOOK AND PLAN FOR GENERAL FINISHES.
- INSTALL DIRECTIONAL FLOORING ORIENTED AS SPECIFIED IN THE FINISH PLAN.
- AUGN TRANSITION OF FLOOR MATERIAL WITH CENTER OF HINGE IN DOORWAY UPON.

ROOM FINISH SCHEDULE

NUMBER	ROOM NAME	FLOOR	BASE		WAINSCOT		WALL FINISH	CEILING		NOTES
			MAT.	HT.	MAT.	HT.		MAT.	HT.	
110	CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
111	CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
119A	MEDIA CENTER	CP1/LV1	RB-4	4"	--	--	P	EXP-P-2	SEE A106	1, 2, 3
119B	FLEX	CP1	RB-4	4"	--	--	P-1/R-17/R-12	ACB-1	10'-0"	1, 2
119C	STOR.	LV1-L	RB-4	4"	--	--	P-1	EXP-P-2	--	3
120	VOCAL MUSIC	LV1-7	RB-4	4"	--	--	P-1/R-15/R-16	P-4(DCS-3A/DCS-2B)	--	1, 2, 3
120A	MUSIC STOR.	LV1-7	RB-4	4"	--	--	P-1	EXP-P-2	--	3
121	BAND	CP1-L	RB-3	4"	--	--	P-1/R-16	P-4(DCS-3A/DCS-2B)	--	1, 2, 3
121A	INSTRUMENT STORAGE	LV1	RB-3	4"	--	--	P-1	ACB-2	9'-6"	2
121B	MUSIC/LOCKER	CP1-L	RB-3	4"	--	--	P-16	ACB-1	9'-6"	2
130	CAFETERIA	LV1/GC	RB-2	4"	--	--	P-1/R-5	ACB-2	13'-0"	1, 2, 9
130A	IBF	LV1/GC	RB-2	4"	--	--	P-1	ACB-2	9'-6"	1, 9
130B	AV CLOSET	LV1/GC	RB-2	4"	--	--	P-1	ACB-2	9'-6"	1, 9
131	S.G.I.	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
133	S.G.I.	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
134	KINDERGARTEN	--	--	--	--	--	--	--	--	7, 8
135	SP. ID. KINDERGARTEN	--	--	--	--	--	--	--	--	7, 8
136	STORM/MECH	RSF-1	RSF-1	4"	--	--	P-1	EXP-P-2	--	3
137	PREK CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
137A	TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
138	PREK CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
138A	TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
139	PREK CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
139A	TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
140	MPF GYM	WD-1	RB-4	4"	--	--	P-1/R-13/R-14	EXP-P-2	--	1, 2, 3
140A	STAGE	WD-2	RB-4	4"	--	--	P-2	EXP-P-4	--	3
140B	STORAGE	SCF-1	RB-4	4"	--	--	P-1	EXP-P-2	--	3
140C	GYM OFFICE	LV1-7	RB-4	4"	--	--	P-1	ACB-2	8'-6"	--
140D	SPRINKLER CLOSET	SCF-1	RB-1	4"	--	--	P-1	EXP-P-4	--	3
141	MECH	SCF-1	RB-1	4"	--	--	P-1	EXP-P-2	--	3
142A	BOYS TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
142B	GRIS TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
142C	UTILITY CLOSET	RSF-1	RSF-1	4"	180-2	60"	P-1	EXP-P-2	--	4, 5, 6
240	STORAGE/ELECTRICAL	SCF-1	RB-1	4"	--	--	P-1	EXP-P-2	--	3
240A	IBF	SCF-1	RB-1	4"	--	--	P-1	EXP-P-2	--	3
240B	S.G.I.	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
240C	S.G.I.	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
240D	FLEX CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
240E	FLEX CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
241	CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
241A	TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
242	CLASSROOM	LV1	RB-1	4"	--	--	P-1/R-17	ACB-2	9'-6"	1, 2
242A	TET. RM.	RSF-1	RSF-1	4"	180-1	60"	P-1	AAACB-1	8'-6"	4, 5
C-100.1	CORR	RB-3	--	--	--	--	P-1	ACB-2	8'-6"	10
C1	CORR	LV1	RB-1	4"	--	--	P-1	ACB-2	9'-6"	10
C-100	CORR EXG.	--	RB-3	--	--	--	P-1	ACB-2	8'-6"	10
C120	CORR EXG.	--	RB-3	--	--	--	P-1	--	--	10
C121	CORR EXG.	--	RB-3	--	--	--	P-1	--	--	10
C2	CORR	LV1	RB-1	4"	--	--	P-1	ACB-2	9'-6"	11
C3	CORR EXG.	--	RB-3	--	--	--	P-1	ACB-2	9'-6"	10
C4	CORR	LV1	RB-1	4"	--	--	P-1	ACB-2	8'-6"	11
C5	CORR EXG.	--	RB-3	--	--	--	P-1	ACB-2	9'-6"	10
C5A	RAIP	RSF-2	RB-3	4"	--	--	P-1	EXP-P-2	--	3
S1	STAIR	RSF-2/RSF-1	RB-5	4"	--	--	P-1	ACB-2	--	--
S1	STAIR	RSF-2/RSF-1	RB-5	4"	--	--	P-1	ACB-2	9'-6"	--



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E3.1

25	MOTORIZED SHADE MECHANOT POWER STATION. PROVIDE ALL 120V POWER WIRING AND ALL LOW VOLTAGE WIRING AS REQUIRED FOR THE PROJECT TO ACCEPTE THE MECHANOT POWER STATION AND SPECIFICATIONS AND INSTALL PER THE MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS AND SHOP DRAWINGS FOR A COMPLETE AND OPERATIONAL SYSTEM.
26	THREE (3) DEDICATED QUAD RECEPTACLES MOUNTED IN CABINET. PROVIDE TWO CHROMIUM PLATED CHARGERS AND ONE (1) QUAD RECEPTACLE MOUNTED ABOVE COUNTER.
27	CIRCUIT TO EXISTING BRANCH RUMPLAND MADE SPARE BY DEMOLITION SERVING THIS AREA - 3P/2 MC.
28	QUAD RECEPTACLE FOR STAGE SOUND SYSTEM RACK.
29	QUAD RECEPTACLE FOR STAGE LIGHTING RACK / CONTROL PANEL.
30	DISPLAY CASE LIGHTING POWER. CONTROL DISPLAY CASES VIA THE CORRIDOR LIGHTING POWER. SYSTEM / TIMECLOCK. REFER TO THE MOTORIZED SHADE. PLANS.
31	MOTORIZED SHADE. LOW VOLTAGE CONTROL W/ALL SWITCHES.
32	PROVIDE LOW VOLTAGE WIRING TO SHADES, AND FROM SHADES TO THE MECHANOT POWER STATION. FIELD VERIFY EXACT LOCATION. REFER TO THE MOTORIZED SHADE. SHOP DRAWINGS FOR FULL EXIST OF THE WORK. PROVIDE LOCKING COVER FOR MANUFACTURER SUPPLIED SWITCHES.
33	FOUNDATION / USER GROUNDING CONDUCTOR LOCATION.
34	GELING MOUNTED QUAD RECEPTACLE FOR PROJECTOR. FIELD VERIFY EXACT LOCATION.
35	JUNCTION BOX AND POWER WIRING FOR LIGHTING. CONDUITS DOWN. PROVIDE ALL REQUIRED DEVICES, WIRING, AND CONDUIT AND INSTALL PER THE MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS AND SHOP DRAWINGS FOR A COMPLETE AND OPERATIONAL SYSTEM.

FIRST FLOOR POWER PLAN - BLOCK B
SCALE: 1/8" = 1'-0"

COMMUNITY PARK EB										JOB NO. 25463 01				
RATING: 208/120V, 3 PH, EV, 200KA										LOCATION: BASEMENT BOILER RM				
NO.	DESCRIPTION	POLE	LOAD KVA	BKR	BRANCH CIRCUIT	EXISTING			BRANCH CIRCUIT	BKR	LOAD KVA	POLE	DESCRIPTION	NO.
						A	B	C						
1	SPACE (40A FRAME)	3			#N/A	0.0	0.0	0.0						
2			69.1 69.2 69.3	800	TWO (2) SETS OF 4000 MCM & 18000M CM EACH IN 4" RIS	69.1 69.2 69.3	69.1 69.2 69.3	69.1 69.2 69.3						
NEW PANEL MP3														
3	SPACE (20A FRAME)	3				0.0	0.0	0.0						
4	SPACE (20A FRAME)	3				0.0	0.0	0.0						
5	SPACE (20A FRAME)	3				0.0	0.0	0.0						
6	EXISTING RTU-2	3		80	EXISTING	0.0	0.0	0.0	EXISTING	80		3	EXISTING RTU-1	7
7			65.5 65.6 65.7	400	TWO SETS OF 4000 MCM & 18000 MCM IN 4" RIS	65.5 65.6 65.7	65.5 65.6 65.7	65.5 65.6 65.7						
8	NEW PANEL DP2A (NOTE #6)	3				0.0	0.0	42.0						
9	EXISTING SPARE (FIELD VERIFY)	3		400		0.0	0.0	0.0						
10	EXISTING PANEL 1N-2A	3		400		0.0	0.0	0.0						
11	EXISTING PANEL 1N-2B	3		400		0.0	0.0	0.0						
12	EXISTING PANEL 1N-1A	3		400		0.0	0.0	0.0						
13	EXISTING MDP IN BASEMENT	3		1200		0.0	0.0	0.0						
14	EXISTING MAIN CIRCUIT BREAKER	3	45.0 45.0	2500	FIELD VERIFY	45.0	45.0	45.0						
PANEL TYPE: NEMA 1						TOTAL PHASES: 109.9 109.9 109.9								
MOUNTING SURFACE						TOTAL CONNECTED LOAD: 485.3 KVA								
MAIN CIRCUIT BREAKER: 2500A						130.1 AMP								
DISCONNECTING RATING: 65KA SYM														
FED FROM: UTILITY COMPANY TRANSFORMER														
NOTES														
1. EXISTING EATON POW-LINE PRL-C NEMA 3R SWITCHBOARD.														
2. ALL NEW CIRCUIT BREAKERS SHALL MATCH EXISTING PANEL MANUFACTURER AND SHORT CIRCUIT RATING.														
3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE SHORT CIRCUIT RATING PRIOR TO PURCHASING ANY EQUIPMENT.														
4. ALL WIRE SIZES ARE BASED ON 75 DEGREE WIRE.														
5. CONTRACTOR SHALL FIELD VERIFY ALL PANEL SPACES AND SPACES.														
6. PROVIDE NEW ELECTRONIC TRIP 100% RATED BREAKER IN EXISTING SPACES.														

COMMUNITY PARK ES										EXISTING BASEMENT MDP										JOB NO. 23463 001	
RATING 208/120V, 3 PH, 4W, 120/240V																				LOCATION: BASEMENT BOILER RM	
PKT NO	DESCRIPTION	POLE NO	LOAD KW	BKR NO	BRANCH CIRCUIT	EXISTING			BRANCH CIRCUIT	BKR NO	LOAD KW	POLE NO	DESCRIPTION	PKT NO							
1	EXISTING PANEL DPA	3	13.0	600	EXISTING	13.0	13.0	13.0													
2	SPACE				INVA	0.0	0.0		EXISTING	400			3	EXISTING PANEL PP-AC							
3	EXISTING PANEL LP3	3	1.7	100	EXISTING	0.0	0.0				7.3			5							
4	EXISTING PANEL LP3	3	1.0	100	EXISTING	0.0	7.3	0.4		100	6.2		3		EXISTING STAGE PANEL "SP"						
5	EXISTING PANEL LP3	3	1.0	100	EXISTING	0.0	0.0				5.4										
6	EXISTING PANEL LPCP1			600	EXISTING	0.0	0.0														
7	EXISTING PANEL KP	3	0.0	100	EXISTING	0.0	2.4	0.0	EXISTING	100	0.9	2.4	3	EXISTING PANEL LP4							
8	EXISTING RTU-4	3	0.0	70	EXISTING	0.0	0.0	1.9			1.9			10							
9	EXISTING RTU-4	3	0.0	70	EXISTING	0.0	0.0		EXISTING	100			3		EXISTING 2ND FLOOR FANS						
10	EXISTING PANEL LP2			125	EXISTING	0.0	0.0														
11	EXISTING LOAD			200	EXISTING	0.0	0.0														
12	EXISTING PANEL LP2			125	EXISTING	1.0	0.0														
13	EXISTING BOILER ROOM	3	1.0	125	EXISTING	0.0	2.0	1.0													
14	EXISTING MAIN CIRCUIT BREAKER	3	1200	EXISTING		0.0	0.0														
TOTAL (PHASES)						29.9	24.9	22.3													
PANEL TYPE: NEMA 1																					
MOUNTING SURFACE																					
MAIN CIRCUIT BREAKER: 1200A																					
INTER interrupting RATING: 65KA SYM																					
FED FROM: OUTDOOR MAIN SWITCHBOARD																					
NOTES																					
1. EXISTING WESTINGHOUSE POW-LINE C PANELBOARD.																					
2. ALL NEW CIRCUIT BREAKERS SHALL MATCH EXISTING PANEL MANUFACTURER AND SHORT CIRCUIT RATING.																					
3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE SHORT CIRCUIT RATING PRIOR TO PURCHASING ANY EQUIPMENT.																					
4. ALL WIRE SIZES ARE BASED ON 75 DEGREE WIRE.																					
5. CONTRACTOR SHALL FIELD VERIFY ALL PANEL SPACES AND SPACES.																					

COMMUNITY PARK ES										JOB NO. 23403-001									
RATING: 208/120V, 3 PH, 4W, 500A										LOCATION: 2ND FL STORAGE 1ST									
LINE NO.	DESCRIPTION	POLE	LOAD KVA	BKR	BRANCH CIRCUIT	EXISTING			BRANCH CIRCUIT	BKR	LOAD KVA	POLE	DESCRIPTION	EXT					
						A	B	C											
1	EXISTING PANEL LP5	3	150		EXISTING	0.0	0.0	0.0	EXISTING	300	0.0	3	EXISTING PANEL LP5-5	2					
3	EXISTING PANEL LP5	3	125		EXISTING	0.0	0.0	0.0	EXISTING	125	0.0	3	EXISTING PANEL LP1-1	4					
5	EXISTING PANEL LP1	3	125		EXISTING	0.5	0.5	0.5	#3 & 16EGD IN 1-1/2"	90	5.5	3	NEW RTU2	6					
7	EXISTING PANEL LP1	3	125		EXISTING	0.5	0.5	0.5	#3 & 16EGD IN 1-1/2"	90	5.5	3	NEW RTU3	8					
9	SPACE					0.0	0.0	0.0			5.5			10					
11	SPACE					0.0	0.0	0.0			5.5		SPACE	12					
13	SPACE					0.0	0.0	0.0			5.5		SPACE	14					
15	SPACE					0.0	0.0	0.0			5.5		SPACE	16					
17	SPACE					0.0	0.0	0.0			5.5		SPACE	18					
19	SPACE					0.0	0.0	0.0			5.5		SPACE	20					
21	SPACE					0.0	0.0	0.0			5.5		SPACE	22					
TOTAL (PHASES):						13.0	13.0	13.0											
PANEL TYPE: NEMA 1																			
MOUNTING SURFACE																			
MAIN W/LSD ONLY																			
INTER interrupting RATING: EXISTING KA SYM																			
FED FROM: EXISTING BASEMENT MDP																			
NOTES																			
1. EXISTING SQUARE D LINE PANELBOARD																			
2. ALL NEW CIRCUIT BREAKERS SHALL MATCH EXISTING PANEL MANUFACTURER AND SHORT CIRCUIT RATING.																			
3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE SHORT CIRCUIT RATING PRIOR TO PURCHASING ANY EQUIPMENT.																			
4. ALL WIRE SIZES ARE BASED ON 75 DEGREE WIRE.																			
5. CONTRACTOR SHALL FIELD VERIFY ALL PANEL SPACES AND SPACES.																			

COMMUNITY PANEL EKS										EXISTING PANEL LP3										JOB NO. 23663.01	
RATING: 200/120V, 3 PH, 4W, 100A																				LOCATION: GYM CORRIDOR	
NO.	DESCRIPTION	POLE	LOAD	BKR	BRANCH	CIRCUIT	A	B	C	BRANCH	BKR	LOAD	POLE	DESCRIPTION	EXT						
NO.	DESCRIPTION	NO.	KVA	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION						
1	EXISTING CONDENSING UNIT	2	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	1						
2	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	2						
3	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	3						
4	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	4						
5	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	5						
6	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	6						
7	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	7						
8	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	8						
9	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	9						
10	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	10						
11	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	11						
12	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	12						
13	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	13						
14	EXISTING KA RM 126	2	15	EXISTING						PH2 2 SPINGS IN 34°C	20	0.7	1	NEW RECTIFIABLES	14						
15	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	15						
16	EXISTING RTU	3	50	EXISTING						EXISTING	20	1	1	EXISTING LOAD	16						
17	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1	1	EXISTING LOAD	17						
18	EXISTING LOAD	1	20	EXISTING						EXISTING	20	2	2	EXISTING MAIN OFFICE AC	18						
19	EXISTING LOAD	1	20	EXISTING						EXISTING	40	2	2	EXISTING MAIN OFFICE AC	19						
20	EXISTING OFFICE PTAC	2	20	EXISTING						EXISTING	40	2	2	EXISTING MAIN OFFICE AC	20						
21	EXISTING LOAD	1	20	EXISTING						EXISTING	20	1.0	1.0	NEW CHROMIUM RECEPT.	21						
22	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	22						
23	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	23						
24	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	24						
25	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	25						
26	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	26						
27	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	27						
28	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	28						
29	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	29						
30	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	30						
31	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	31						
32	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	32						
33	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	33						
34	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	34						
35	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	35						
36	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	36						
37	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	37						
38	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	38						
39	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	39						
40	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	40						
41	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	41						
42	EXISTING LOAD	1	20	EXISTING						PH2 2 SPINGS IN 34°C	20	1.0	1.0	NEW CHROMIUM RECEPT.	42						
PANEL TYPE: NEMA 1										TOTAL (PHASES): 1.7 1.0 1.2											
MOUNTING SURFACE																					
MAIN LUGS ONLY																					
INTER interrupting RATING: EXISTING KA SYM																					
FED FROM: EXISTING BASEMENT MDP																					
NOTES																					
1. EXISTING SQUARE D NODD PANELBOARD																					
2. ALL NEW CIRCUIT BREAKERS SHALL MATCH EXISTING PANEL MANUFACTURER AND SHORT CIRCUIT RATING																					
3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE SHORT CIRCUIT RATING PRIOR TO PURCHASING ANY EQUIPMENT																					
4. ALL WIRE SIZES ARE BASED ON 75 DEGREE WIRE																					
5. CONTRACTOR SHALL FIELD VERIFY ALL PANEL SPACES AND SPACES																					

PANEL SCHEDULE KEY NOTES

- CIRCUIT TO EXISTING LABELED SPARE IN OUTDOOR MAIN DISTRIBUTION SWITCHBOARD.
- PROVIDE NEW CIRCUIT BREAKERS IN EXISTING SPARES OR SPACES TO MATCH EXISTING PANEL MANUFACTURER AND SHORT CIRCUIT RATING.
- PROVIDE NEW CIRCUIT BREAKER IN EXISTING SPARES.

COMMUNITY PANEL EES				EXISTING PANEL LP4										JOB NO: 23400 01	
RATING: 208/120V 3 PH 60, 100A														LOCATION: GYM CORRIDOR	
NO.	DESCRIPTION	POLE	LOAD	BKR	BRANCH	A	B	C	BRANCH	BKR	LOAD	POLE	DESCRIPTION	BKT	
NO.	DESCRIPTION	NO.	KVA	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	
1	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
2	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
3	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
4	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
5	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
6	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
7	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
8	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
9	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
10	NEW ROLLING GRILLE	1	0.8	30	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
11	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
12	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
13	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
14	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
15	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
16	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
17	NEW DISPLAY NOTE B6	1	1.9	20	2012 & 1812 IN 3/4"	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
18	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
19	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	3	EXISTING	GYM RTU	20	
20	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
21	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
22	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
23	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
24	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
25	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
26	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
27	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
28	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
29	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
30	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
31	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	18	1	EXISTING	LOAD 10	4	
32	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
33	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
34	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
35	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
36	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
37	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
38	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
39	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
40	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
41	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
42	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
43	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
44	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
45	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
46	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
47	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
48	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
49	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
50	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
51	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
52	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
53	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
54	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
55	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
56	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
57	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
58	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
59	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
60	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
61	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
62	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
63	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
64	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
65	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
66	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
67	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
68	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
69	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
70	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
71	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
72	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
73	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
74	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
75	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
76	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
77	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
78	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
79	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
80	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
81	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
82	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
83	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
84	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
85	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
86	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
87	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
88	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
89	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
90	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
91	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
92	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
93	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
94	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
95	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
96	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
97	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
98	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
99	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
100	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
101	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
102	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
103	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
104	EXISTING LOAD	1	0.8	30	EXISTING	0.0	0.0	0.0	EXISTING	20	1	EXISTING	LOAD 10	4	
105	EXISTING LOAD	1	0.8	3											