WAYNE REGIONAL EDUCATION SERVICE AGENCY BEACON DAY TREATMENT CENTER RELOCATION - PHASE I, BID PACK 3 TAYLOR, MICHIGAN PROJECT NO. 2023-052

10/19/2023

BIDS

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M7.16 PLUMBING DETAILS

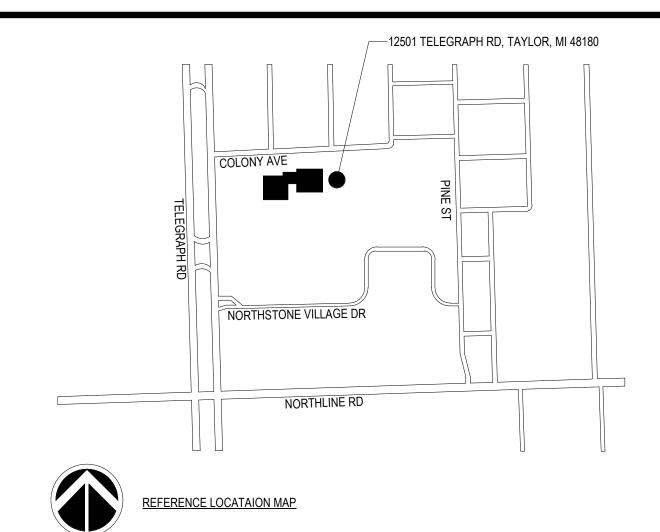
ELECTRICAL

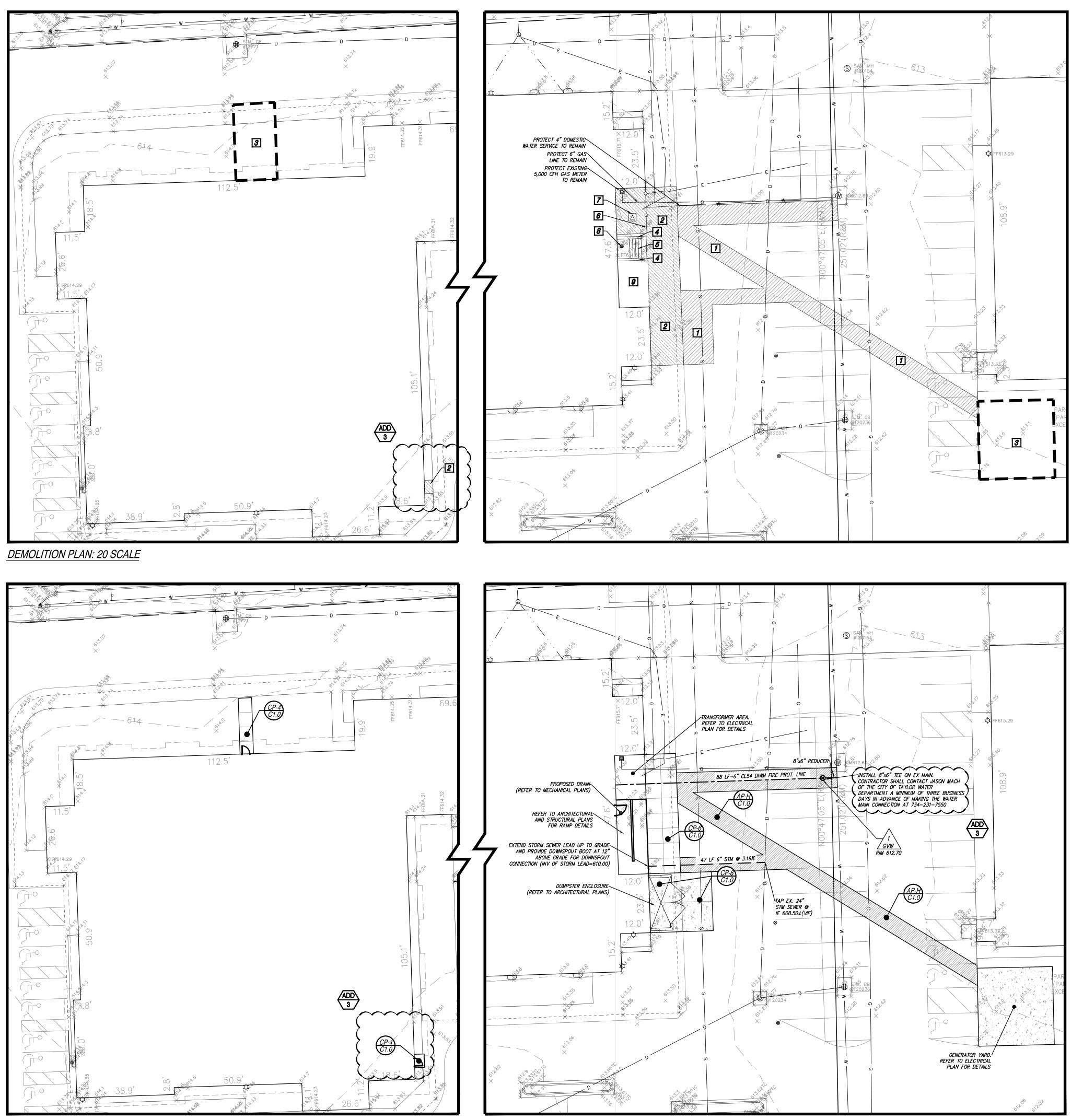
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E5.05 ELECTRICAL PANEL LOAD SCHEDULES

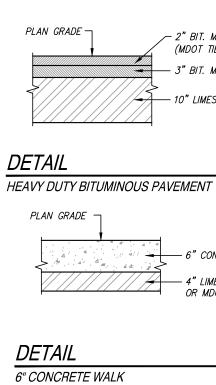


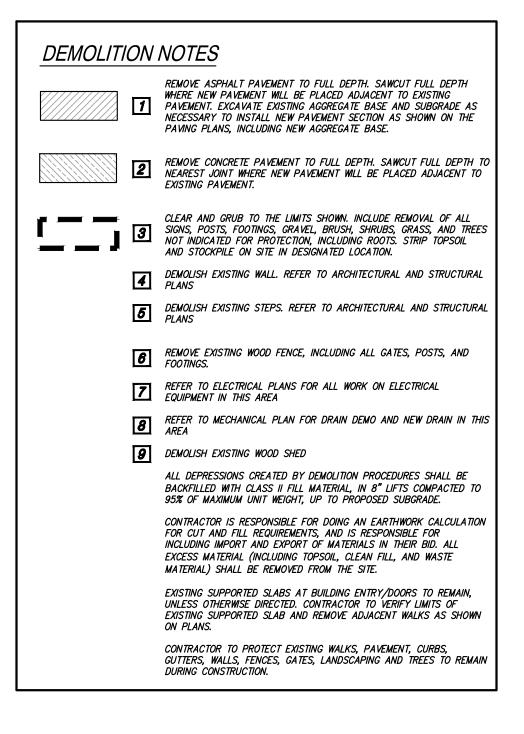
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SITE PLAN: 20 SCALE





ISSUE DATE	ISSUED FOR	
07/27/2023	DESIGN DEVELOPMENT	_
10/17/2023	BIDS	_
11/08/2023	ADDENDUM #3	-
		-
		-
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		_
DRAWN	A.SANTANGELO	-
CHECKED	T.SOVEL	_
APPROVED	T.SOVEL	-



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Wayne RESA Beacon Day Treatment Center Relocation - Phase BP3

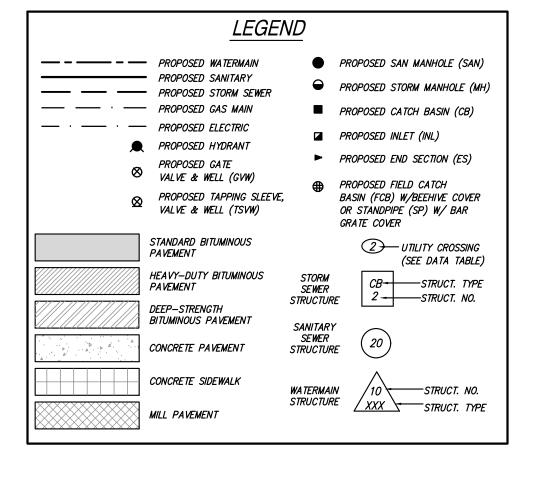
Taylor, MI

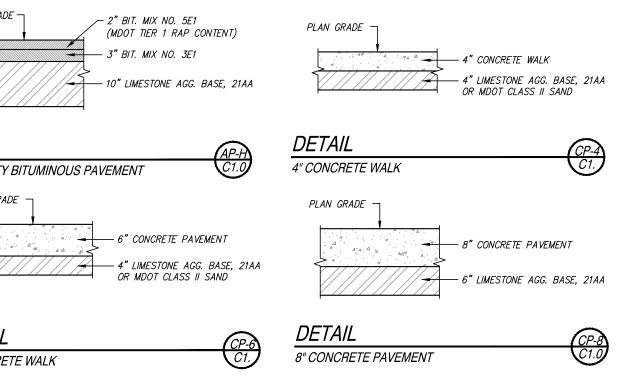
SHEET

Site Engineering Plan

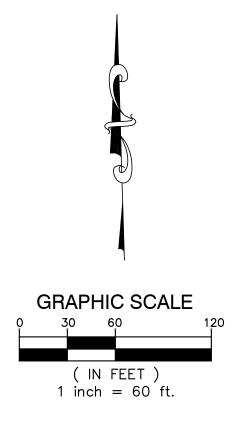
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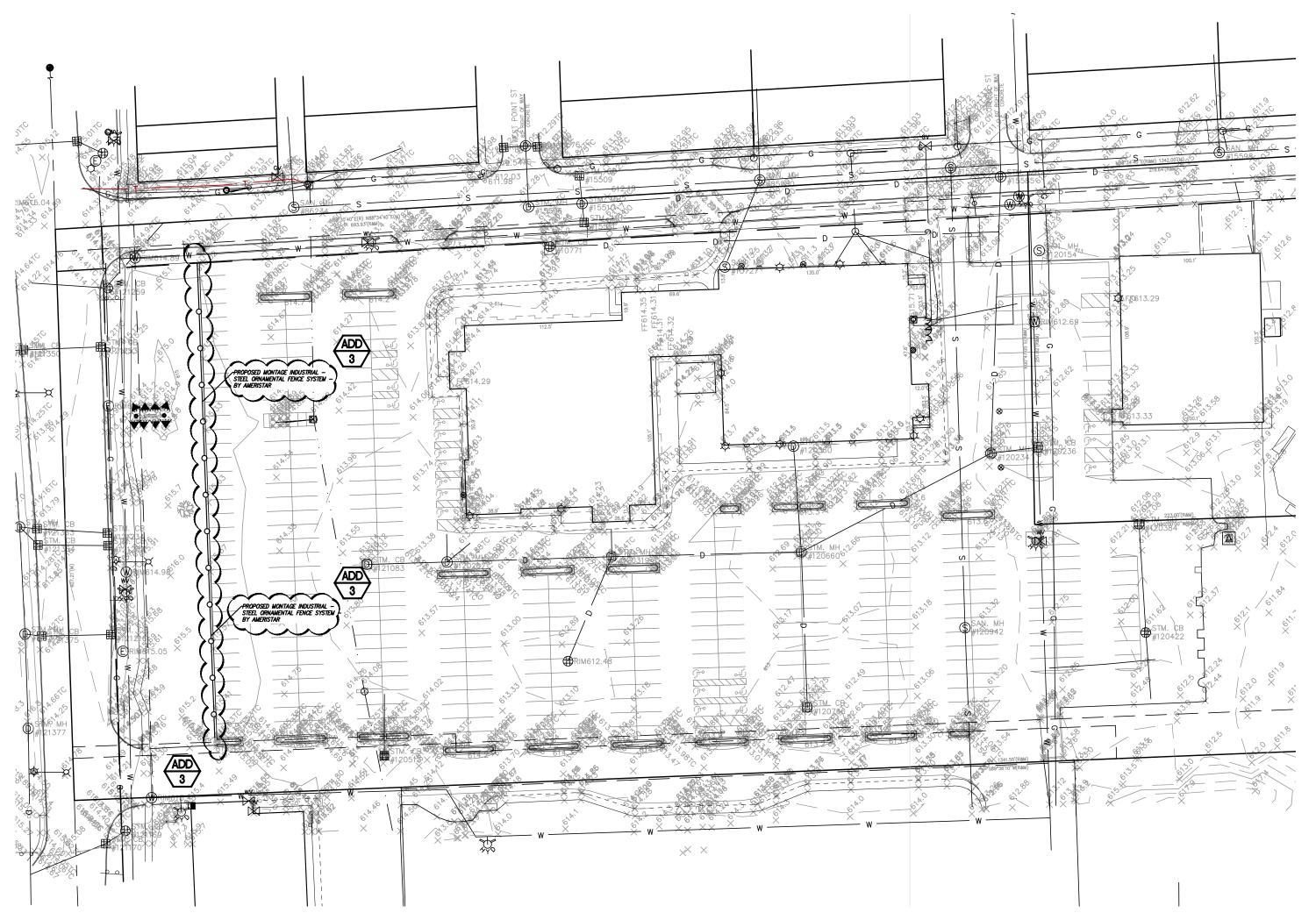
C1.1





KEY PLAN





The contractor shall provide all labor, materials and appurtenances necessary for installation of the welded ornamental steel fence system defined herein.

1.02 RELATED WORK Section 31 20 00 - Earthwork

PART 1 - GENERAL

1.01 WORK INCLUDED

Section 32 13 13 - Concrete

1.03 SYSTEM DESCRIPTION

The manufacturer shall supply a total fence system of Montage Industrial[®] Welded and Rackable (ATF – All Terrain Flexibility) Ornamental Steel Majestic[™] design. The system shall include all components (i.e., panels, posts, gates and hardware) required.

1.04 QUALITY ASSURANCE The contractor shall provide laborers and supervisors who are thoroughly familiar with the type of construction involved and materials

and techniques specified.

1.05 REFERENCES • ASTM A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy Coated (Galvannealed) by the Hot-Dip Process.

AMERISTAR[®] PERIMETER SECURITY USA INC.

Montage Industrial[®] - Steel Ornamental Fence System – Fusion Welded and Rackable **CONSTRUCTION SPECIFICATION - SECTION 32 31 19**

- ASTM B117 Practice for Operating Salt-Spray (Fog) Apparatus.
- ASTM D523 Test Method for Specular Gloss. • ASTM D714 - Test Method for Evaluating Degree of Blistering in Paint.
- ASTM D822 Practice for Conducting Tests on Paint and Related Coatings and Materials using Filtered Open-Flame Carbon-Arc
- Light and Water Exposure Apparatus. ASTM D1654 - Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments.
- ASTM D2244 Test Method for Calculation of Color Differences from Instrumentally Measured Color Coordinates.
- ASTM D2794 Test Method for Resistance of Organic Coatings to the Effects of Rapid Deformation (Impact).
- ASTM D3359 Test Method for Measuring Adhesion by Tape Test. ASTM F2408 – Ornamental Fences Employing Galvanized Steel Tubular Pickets.

1.06 SUBMITTAL The manufacturer's literature shall be submitted prior to installation.

1.07 PRODUCT HANDLING AND STORAGE

Upon receipt at the job site, all materials shall be checked to ensure that no damage occurred during shipping or handling. Materials shall be stored in such a manner to ensure proper ventilation and drainage, and to protect against damage, weather, vandalism and theft.

1.08 PRODUCT WARRANTY

A. All structural fence components (i.e. rails, pickets, and posts) shall be warranted within specified limitations, by the manufacturer for a period of 20 years from date of original purchase. Warranty shall cover any defects in material finish, including cracking, peeling, chipping, blistering or corroding.

B. Reimbursement for labor necessary to restore or replace components that have been found to be defective under the terms of manufactures warranty shall be guaranteed for five (5) years from date of original purchase.

Ameristar Perimeter Security USA Inc.

Montage Industrial Specification

Rev. 07/01/2016

PART 2 - MATERIALS 2.01 MANUFACTURER

The fence system shall conform to Montage Industrial Welded and Rackable (ATF – All Terrain Flexibility) Ornamental Steel Majestic design, extended picket bottom rail treatment, 2-rail style manufactured by Ameristar Fence Products, Inc., in Tulsa, Oklahoma.

2.02 MATERIAL A. Steel material for fence panels and posts shall conform to the requirements of ASTM A653/A653M, with a minimum yield strength of 45,000 psi (344 MPa) and a minimum zinc (hot-dip galvanized) coating weight of 0.60 oz/ft2 (184 g/m2), Coating Designation G-60.

B. Material for pickets shall be 1" square x 16 Ga. tubing. The rails shall be steel channel, 1.75" x 1.75" x 1.05". Picket holes in the rail shall be spaced 4.715" o.c. Fence posts shall be 3" square.

2.03 FABRICATION

A. Pickets, rails and posts shall be pre-cut to specified lengths. Rails shall be pre-punched to accept pickets.

B. Pickets shall be inserted into the pre-punched holes in the rails and shall be aligned to standard spacing using a specially calibrated alignment fixture. The aligned pickets and rails shall be joined at each picket-to-rail intersection by Ameristar's proprietary fusion welding process, thus completing the rigid panel assembly (Note: The process produces a virtually seamless, spatter-free goodneighbor appearance, equally attractive from either side of the panel).

C. The manufactured panels and posts shall be subjected to an inline electrodeposition coating (E-Coat) process consisting of a multistage pretreatment/wash, followed by a duplex application of an epoxy primer and an acrylic topcoat. The minimum cumulative coating thickness of epoxy and acrylic shall be 2 mils (0.058 mm). The color shall be Black. The coated panels and posts shall be capable of meeting the performance requirements for each quality characteristic shown in Table 2 (Note: The requirements in Table 2 meet or exceed the coating performance criteria of ASTM F2408).

D. The manufactured fence system shall be capable of meeting the vertical load, horizontal load, and infill performance requirements for Industrial weight fences under ASTM F2408.

E. Swing gates, if indicated, shall be fabricated using 1.75" x 14ga Forerunner double channel rail, 2" sq. x 12ga. gate ends, and 1" sq. x 14ga. pickets. Gates that exceed 6' in width will have a 1.75" sq. x 14ga. intermediate upright. All rail and upright intersections shall be joined by welding. All picket and rail intersections shall also be joined by welding. Gusset plates will be welded at each upright to rail intersection. Cable kits will be provided for additional trussing for all gates leaves over 6'.

F. Pedestrian swing gates, if indicated, shall be self-closing, having a gate leaf no larger than 48" width. Integrated hinge-closer set (2 qty) shall be ADA compliant that shall include a variable speed and final snap adjustment with compact design (no greater than 5" x 6" footprint). Hinge-closer set (2 qty) shall be tested to a minimum of 500,000 cycles and capable of self-closing gates up to a maximum gate weight of 260 lbs. and maximum weight load capacity of 1,500 lbs. Hinge-closer device shall be externally mounted with tamper-resistant security fasteners, with full range of adjustability, horizontal (.5" - 1.375") and vertical (0 - .5"). Maintenance free hinge-closer set shall be tested to operate in temperatures of negative 20 F to 200 F degrees, and swings to negative 2 degrees to ensure reliable final lock engagement.

PART 3 - EXECUTION 3.01 PREPARATION

All new installation shall be laid out by the contractor in accordance with the construction plans.

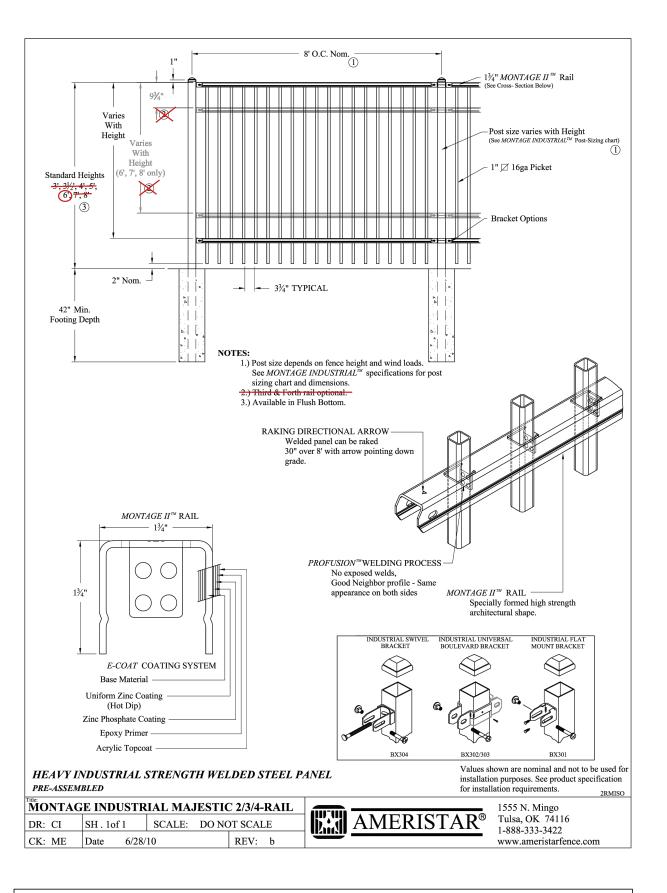
3.02 FENCE INSTALLATION

Fence post shall be spaced according to Table 3, plus or minus ½". For installations that must be raked to follow sloping grades, the post spacing dimension must be measured along the grade. Fence panels shall be attached to posts with brackets supplied by the manufacturer. Posts shall be set in concrete footers having a minimum depth of 42". The "Earthwork" and "Concrete" sections of this specification shall govern material requirements for the concrete footer. Posts setting by other methods such as plated posts or grouted core-drilled footers are permissible only if shown by engineering analysis to be sufficient in strength for the intended application.

Montage Industrial Specification

Ameristar Perimeter Security USA Inc.

Rev. 07/01/2016



3.03 FENCE INSTALLATION MAINTENANCE

When cutting/drilling rails or posts adhere to the following steps to seal the exposed steel surfaces; 1) Remove all metal shavings from cut area. 2) Apply zinc-rich primer to thoroughly cover cut edge and/or drilled hole; let dry. 3) Apply 2 coats of custom finish paint matching fence color. Failure to seal exposed surfaces per steps 1-3 above will negate warranty. Ameristar spray cans or paint pens shall be used to prime and finish exposed surfaces; it is recommended that paint pens be used to prevent overspray. Use of non-Ameristar parts or components will negate the manufactures' warranty.

3.04 GATE INSTALLATION

Gate posts shall be spaced according to the manufacturers' gate drawings, dependent on standard out-to-out gate leaf dimensions and gate hardware selected. Type and quantity of gate hinges shall be based on the application; weight, height, and number of gate cycles. The manufacturers' gate drawings shall identify the necessary gate hardware required for the application. Gate hardware shall be provided by the manufacturer of the gate and shall be installed per manufacturer's recommendations.

3.05 CLEANING The contractor shall clean the jobsite of excess materials; post-hole excavations shall be scattered uniformly away from posts.

	Table 2 – Coating Pe	rformance Requirements
Quality Characteristics	ASTM Test Method	Performance Requirements
Adhesion	D3359 – Method B	Adhesion (Retention of Coating) over 90% of test area (Tape and knife test).
Corrosion Resistance	B117, D714 & D1654	Corrosion Resistance over 1,500 hours (Scribed per D1654; failure mode is accumulation of 1/8" coating loss from scribe or medium #8 blisters).
Impact Resistance	D2794	Impact Resistance over 60 inch lb. (Forward impact using 0.625" ball).
Weathering Resistance	D822 D2244, D523 (60° Method)	Weathering Resistance over 1,000 hours (Failure mode is 60% loss of gloss or color variance of more than 3 delta-E color units).

	Table 3 – Montage Industrial – Post Spacing By Bracket Type									
Span	For INVINCIBLE [®]				For CLASSIC, GENESIS, & MAJESTIC					
	8' Nomina	l (91-1/2"	Rail)		8' Nominal (92-5/8" Rail)					
Post Size	2-1/2"	3″	2-1/2"	3″	2-1/2"	3″	2-	3″	2-1/2″	3″
							1/2"			
Bracket	Indus	strial	Inc	dustrial	Indu	ıstrial	Inc	lustrial	Indu	ustrial
Туре	Flat M	lount		Line	Univ	/ersal	Flat	Mount	Sw	/ivel
	(BB3	01)*	2-1/2	" (BB319)	2.5" (BB302)	(В	B301)	(BB3	304)*
			3" ((BB320)	3" (B	B303)				
Post										
Settings	94-1/2"	95″	94-1/2"	95″	96″	96-1/2"	96″	96-1/2"	*96″	*96-1/2"
± ½" O.C.										
*Note: When using BB304 swivel brackets on either or both ends of a panel installation, care must be taken to ensure the										
spacing between post and adjoining pickets meets applicable codes. This will require trimming one or both ends of the panel.										
When using the BB301 flat mount bracket for Invincible style, rail may need to be drilled to accommodate rail to bracket										
attachment										

Montage Industrial Specification Ameristar Perimeter Security USA Inc.

Rev. 07/01/2016

KEY PLAN

ISSUE DATE	ISSUED FOR	
07/27/2023	DESIGN DEVELOPMENT	_
10/17/2023	BIDS	_
11/08/2023	ADDENDUM #3	
DRAWN	A.SANTANGELO	_
CHECKED	T.SOVEL	_
APPROVED	T.SOVEL	_



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Wayne RESA Beacon Day Treatment Center Relocation - Phase BP3

Taylor, MI



PROJECT NUMBER 2023-052 SD: NP23-125



7	6"	¥
5/8"	3 5/8"	5/8
	1/2"-11	1
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	SECTION	

5/8" GYP. BD. ON 3 5/8" METAL STUDS @ 24" O.C. - ACOUSTIC INSULATION (THERMAFIBER SAFB) -HORIZ. RC-1 RESILIENT CHANNELS @ 24" O.C. (2) LAYERS 5/8" GYP. BD. - METAL RUNNER CHANNEL SECURED TO FLOOR

5/8" GYP. BD. ON 3-5/8" METAL STUDS @ 24" O.C. W/

CHANNELS @ 24" O.C. W/ (2) LAYERS 5/8" GYP. BD.

THERMAFIBER SAFB INSULATION ON HORIZ. RC-1 RESILIENT

A4) + UL DESIGN No. U453/ 58 STC/ 52 MTC

TOTAL WALL DIM.= 6"

A4	\supset	
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Ē	PLAN	

-C-H STUD ____5/8" 5/8' - 1" FIRE-RATED SHAFTLINER BOARD METAL C-H STUDS (20 GA) @ 24" O.C. TO UNDERSIDE OF DECK (1) LAYER 5/8" GYPSUM BOARD EACH MARK SIDE ACOUSTIC INSULATION (WHEN INDICATED) METAL J-RUNNER SECURED TO FLOOR, SIDES AND DECK ABOVE SECTION PLAN - UL DESIGN No. U415 SYSTEM C 2-J3 2-1/2" METAL C-H STUDS (20 GA) @ 24" 0.C. WITH 5/8" FIRE RATED

TOTAL DIM

GYP. BD. ON 1" FIRE RATED SHAFTLINER BOARD AND 5/8" FIRE RATED GYP. BD. EACH SIDE TO UNDERSIDE OF DECK W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-3/4"

2-J3

Fx-x

MARK

PLAN

2-HOUR FIRE-RATED **STUD PARTITION** HIGH PERFORMANCE SOUND CONTROL STUD PARTITION (SHAFT) 0 ∠-J / SCALE: NOT TO SCALE / SCALE: NOT TO SCALE XIST/NEW TOTAL DIM EXIST/NEW TOTAL DIM. 1/2" 5/8" 1/8"-1/4" 1/8"-1/4" - 5/8 GAP GAP Fx-x ⁻CMU WALL PARTITION - CMU WALL PARTITION -1/2" PLYWOOD ON METAL STUDS @ 16" O.C. STUDS @ 16" O.C. ∕5/8" GYP. BD. MARK ACOUSTIC INSULATION (WHEN - ACOUSTIC INSULATION (WHEN INDICATED) INDICATED) - METAL RUNNER CHANNEL METAL RUNNER CHANNEL SECURED TO FLOOR SECURED TO FLOOR SECTION SECTION | FP0-_)-THERMAL INSULATION (WHEN INDICATED) ON CMU PARTITION. THERMAL INSULATION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 1-1/2" + CMU THICKNESS TOTAL WALL DIM.= 1-1/2" + CMU THICKNESS ⊤ **FP1-_**)-───● 5/8" GYP. BD. ON 1/2" PLYWOOD ON 1-1/2" METAL HAT CHANNEL @ 16" O.C. W/ │ │ F1-_)─ - 5/8" GYP. BD. ON 1-1/2" METAL HAT CHANNEL @ 16" O.C. W/ 1-1/2" 1-1/2" THERMAL INSULATION (WHEN INDICATED) ON CMU PARTITION. THERMAL INSULATION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 2-1/8" + CMU THICKNESS TOTAL WALL DIM.= 2-1/8" + CMU THICKNESS —• 5/8" GYP. BD. ON 1/2" PLYWOOD ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" | F2-_)-🔟 5/8" GYP. BD. ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" THERMAL | FP2-_)-INSULATION IN PARTITION (WHEN INDIČATED) ON CMU PARTITION. THERMAL INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 2-1/2" + CMU THICKNESS TOTAL WALL DIM.= 2-1/2" + CMU THICKNESS . |**FP3-_**)-—• 5/8" GYP. BD. ON 1/2" PLYWOOD ON 2-1/2" METAL STUDS @ 16" O.C. W/ 2-1/2" | F3-____ THERMAL INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 3-1/4" + CMU THICKNESS TOTAL WALL DIM.= 3-1/4" + CMU THICKNESS | FP4-_)— 🗕 🗕 🕈 5/8" GYP. BD. ON 1/2" PLYWOOD ON 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" 👘 🛛 🗍 🕇 🗛 🖉 --- 5/8" GYP. BD. ON 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" THERMAL THERMAL INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 4-1/2" + CMU THICKNESS TOTAL WALL DIM.= 4-1/2" + CMU THICKNESS FP6-_) 5/8" GYP. BD. ON 1/2" PLYWOOD ON 6" METAL STUDS @ 16" O.C. W/ 2-1/2" |F6-_)-- 5/8" GYP. BD. ON 6" METAL STUDS @ 16" O.C. W/ 2-1/2" THERMAL THERMAL INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. INSULATION IN PARTITION (WHEN INDICATED) ON CMU PARTITION. TOTAL WALL DIM.= 7-1/2" + CMU THICKNESS TOTAL WALL DIM. = 7-1/2" + CMU THICKNESS STUD FURRING/PLYWOOD ON CMU PARTITION STUD FURRING/ CMU PARTITION F (FP SCALE: NOT TO SCALE SCALE: NOT TO SCALE TOTAL DIM. TOTAL DIM. MET + C-H STUD STUD 5/8" __5/8" 5/8" GYP. BD. ON METAL STUDS Cx - 1" FIRE-RATED SHAFTLINER BOARD ∕~@ 16" O.C. 18 METAL C-H STUDS (20 GA) @ 24" O.C. TO UNDERSIDE OF DECK - ACOUSTIC INSULATION (WHEN \geq INDICATED) MARK 5/8" FIRE-RATED GYPSUM BOARD -METAL RUNNER CHANNEL ACOUSTIC INSULATION (WHEN INDICATED) SECURED TO FLOOR METAL J-RUNNER SECURED TO FLOOR, SIDES AND DECK ABOVE SECTION SECTION PLAN

1-H3
MARK
PLAN

1-H3 UL DESIGN No. U415 SYSTEM A 2-1/2" METAL C-H STUDS (20 GA) @ 24" 0.C. WITH 1" FIRE-RATED SHAFTLINER BOARD SHAFT SIDE AND 5/8" FIRE-RATED GYP. BD. ROOM SIDE TO UNDERSIDE OF DECK W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/8"



STUD PARTITION (CHASE) SCALE: NOT TO SCALE

ACOUSTIC INSULATION (WHEN INDICATED)

• 5/8" GYP. BD. ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2"

TOTAL WALL DIM.= 2-1/4"

TOTAL WALL DIM.= 3-1/8"

TOTAL WALL DIM.= 4-1/4"

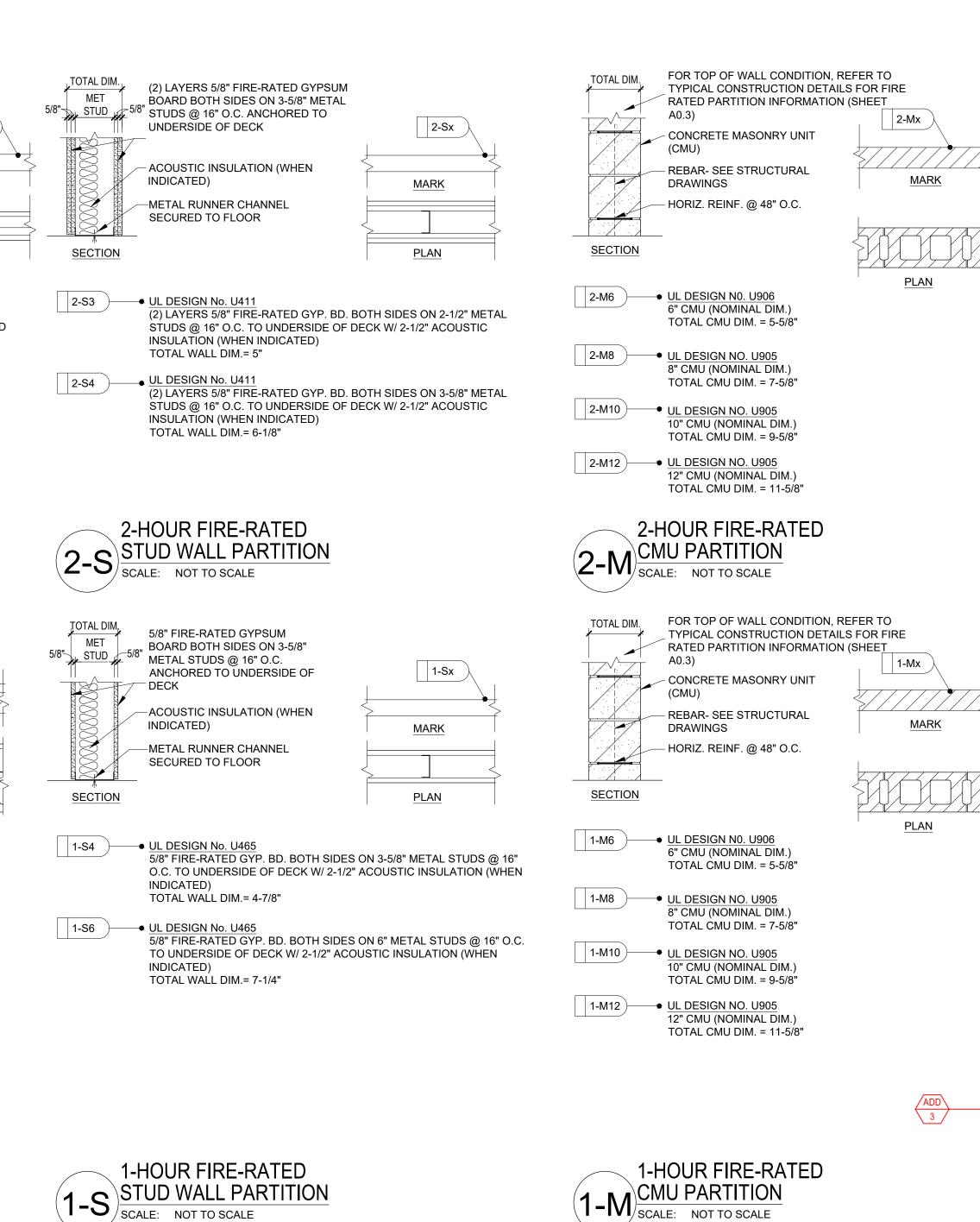
TOTAL WALL DIM.= 6-5/8"

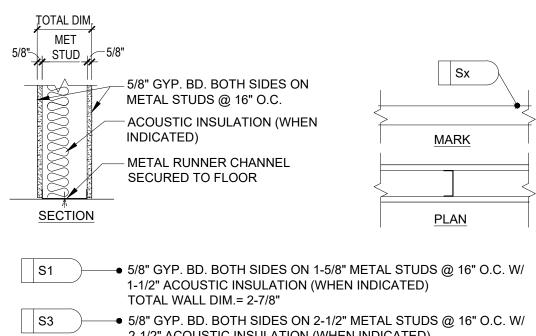
TOTAL WALL DIM.= 8-5/8"

C3)----

C4)

|C8)—





SCALE: NOT TO SCALE

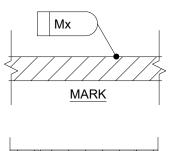
2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-3/4" S4 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED)

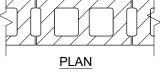
TOTAL WALL DIM.= 4-7/8" S6 • 5/8" GYP. BD. BOTH SIDES ON 6" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-1/4"

S8 5/8" GYP. BD. BOTH SIDES ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-1/4"

TOTAL DIM. - CONCRETE MASONRY UNIT (CMU) - REBAR- SEE STRUCTURAL DRAWINGS X SECTION M2) 2" CMU (NOMINAL DIM.) TOTAL CMU DIM.= 1-5/8" M4 • 4" CMU (NOMINAL DIM.) TOTAL CMU DIM.= 3-5/8" M6 • 6" CMU (NOMINAL DIM.) TOTAL CMU DIM.= 5-5/8" M8 ---- 8" CMU (NOMINAL DIM.) TOTAL CMU DIM.= 7-5/8" M10 — 10" CMU (NOMINAL DIM.) TOTAL CMU DIM.= 9-5/8") 12" CMU (NOMINAL DIM.) M12

TOTAL CMU DIM.= 11-5/8"





CMU PARTITION SCALE: NOT TO SCALE

STUD WALL PARTITION SCALE: NOT TO SCALE

C J

|GENERAL NOTES

1. NOT ALL DETAILS ON THIS SHEET WILL BE USED ON THIS PROJECT. DETAILS ARE TYPICAL
AND SHALL APPLY WHEN CONSTRUCTION CONDITION EXISTS.

- . REFER TO STANDARD CONSTRUCTION DETAILS, SHEET A5.01 FOR TYPICAL INTERIOR PARTITION CONSTRUCTION INFORMATION AND RATED TOP OF WALL CONSTRUCTION. REFER TO DETAIL PLANS AND PLAN DETAILS FOR SPECIAL PARTITION CONSTRUCTION INFORMATION.
- . REFER TO DETAILS AND ROOM FINISH SCHEDULE FOR ADDITIONAL INFORMATION REGARDING PARTITION CONSTRUCTION AND WALL FINISH INFORMATION.
- I. REFER TO CODE PLANS ON SHEET A0.02A AND A0.02B FOR LOCATIONS OF ALL FIRE RATED WALL ASSEMBLIES
- 5. REFER TO REFLECTED CEILING PLAN FOR LOCATION OF ACOUSTIC INSULATION ABOVE CEILING.

WALL TYPE LEGEND

H = METAL STUD (SHAFT STUD)

A = METAL STUD W/ SOUND ISOLATING PROPERTIES J = METAL STUD (SHAFT STUD) C = METAL STUD (CHASE WALL) M = MASONRY (CMU) F = METAL STUD FURRING ON MASONRY S = METAL STUD W= DOUBLE WYTH MASONRY (CMU)

IINTERIOR PARTITION TYPE CODE

Image: Street As.01. Image: Street As.01. Image: Street
 INTERIOR WALL PARTITION CONSTRUCTION WITH ACOUSTIC INSULATION AS DETAILED. SHEET AS.01. PROVIDE / INSTALL SEALANT UNDER PARTITION FLOOR TRACK BOTH EDGES WHEN ACOUSTIC INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. CROOTSTIC INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. CROOTSTIC INSULATION IS TO HAVE WINN SEE RATING OF INTERACTION (INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. CROOTSTIC INSULATION IS TO HAVE WINN SEE RATING OF INTERACTIONS. TOTAL DM META_STUDS (IN ISOLATION (WHEN INDICATED) INDICATED SFI - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8° METAL STUDS (IN ISOLATION (WHEN INDICATED) TOTAL WALL DIN = 3-1/2" SF3 - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8° METAL STUDS (IN ISOLATION (WHEN INDICATED) TOTAL WALL DIN = 3-1/2" SF3 - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS (IN ISOLATION (WHEN INDICATED) TOTAL WALL DIM = 3-1/2" SF3 - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS (IN ISOLATION (WHEN INDICATED) TOTAL WALL DIM = 3-1/2" SF4 - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS (IN ISOLATION (WHEN INDICATED) TOTAL WALL DIM = 3-1/4" SF4 - 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 100000000000000000000000000000000000
INSULATION AS DETAILED, SHEET AS.01. A) PROVIDE/INSTALL SEALANT UNDER PARTITION FLOOR TRACK BOTH EDGES WHEN ACOUSTIC INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. CF. ACOUSTIC INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. CF. ACOUSTIC INSULATION IS TO HAVE WIN SE RATING OF TOTAL DIM METAL STUDS @ 16° O.C. 144 ARMOR CORE FIBERCIASS PAREL ACOUSTIC INSULATION (WHEN INDICATED) METAL STUDS @ 16° O.C. 144 ARMOR CORE FIBERCIASS PAREL ACOUSTIC INSULATION (WHEN INDICATED) METAL STUDS @ 16° O.C. WI 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 3-1/2" SF3 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 1-56% WETAL STUDS @ 16° O.C. WI 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 3-1/2" SF3 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 2-1/2" METAL STUDS @ 16° O.C. WI 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 3-1/4" SF4 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 2-1/2" METAL STUDS @ 16° O.C. WI 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 3-1/4" SF4 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 2-1/2" METAL STUDS @ 16° O.C. WI 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 5-38° SF6 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 5-38° SF6 5/8° GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 6 METAL STUDS @ 16° O.C. WI 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 5-38° SF6 SF7 GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERCIASS PANEL ON 8 METAL STUDS @ 16° O.C. WI 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM. = 9-3/4" SF8 SCUD/FIBERCIASS WALL PARTITION SCALE: NOT TO SCALE
EDGES WHEN ACOUSTIC INSULATION IS INDICATED AND AT ALL FIRE-RATED PARTITIONS. COTAL DIM MET STUD 14" STUD 14" STUD 14" SECTION SECTION SECURED TO FLOOR SECTION SECURED TO FLOOR SECTION SECURED TO FLOOR SECURED T
OFTAL DIM INTERCASS PAREL INTERCASS PAREL ON 14% ARMOR CORE CLASS I FIBERGLASS PAREL ON 2-1/2* METAL STUDS @ 16* 0.C. W/ 2-1/2* ACOUSTIC INSULATION (WHEN INDICATED) INTERCASS PAREL ON 2*
If the study of
14* STUD 14* 14* STUD 14* 14* ARMOR CORE FIBERGLASS PANEL ACOUSTIC INSULATION (WHEN INDICATED) METAL RUNNER CHANNEL SECTION SECTION SETION SF1 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8° METAL STUDS @ 16° O.C. W/ 1-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/2* SF3 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/58° METAL STUDS @ 16° O.C. W/ 1-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/2* SF3 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2* METAL STUDS @ 16° O.C. W/ 2-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-1/4* SF4 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8* METAL STUDS @ 16° O.C. W/ 2-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8* SF6 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8* METAL STUDS @ 16° O.C. W/ 2-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8* SF6 5/8° GYP. BD. BOTH SIDES ON 1/4* ARMOR CORE CLASS I FIBERGLASS PANEL ON 6* METAL STUDS @ 16° O.C. W/ 2-1/2* ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4* SF8 STUD/FIBERGLASS WALL PARTITION SCALE: NOT TO SCALE
S8° GYP. BD. BOTH SIDES ON METAL STUDS @ 16° O.C. 1/4" ARMOR CORE FIBERGLASS PANEL ACOUSTIC INSULATION (WHEN INDICATED) METAL RUNNER CHANNEL SECURED TO FLOOR SF1 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/2" SF3 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS @ 16" O.C. W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-1/4" SF4 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-1/4" SF4 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8" SF6 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 0N 6 METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8" SF8 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4" SF8 5/8" GYP. BD. BOTH SIDES SON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4"
FIBERGLASS PANEL MARK ACOUSTIC INSULATION (WHEN NDICATED) PLAN SF1 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM = 3-1/2" SF3 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM = 4-1/4" SF4 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM = 5-3/8" SF6 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 0.9 (METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM = 5-3/8" SF6 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 6 METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF8 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4" SF8 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4"
INDICATED) METAL RUNNER CHANNEL SECTION SF1 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/2" SF3 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-1/4" SF4 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-3/8" SF6 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF6 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 6 METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF8 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF8 • 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4" SF8 • 0.5" OTAL WALL DIM.= 9-3/4"
SECTION PLAN SF1 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 1-5/8" METAL STUDS @ 16" O.C. W/ 1-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 3-1/2" SF3 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 2-1/2" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 4-1/4" SF4 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL 3-5/8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8" SF6 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 6 METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 5-3/8" SF6 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 6 METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF8 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 7-3/4" SF8 5/8" GYP. BD. BOTH SIDES ON 1/4" ARMOR CORE CLASS I FIBERGLASS PANEL ON 8" METAL STUDS @ 16" O.C. W/ 2-1/2" ACOUSTIC INSULATION (WHEN INDICATED) TOTAL WALL DIM.= 9-3/4"
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SP SCALE: NOT TO SCALE
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SP SCALE: NOT TO SCALE
TOTAL DIM.
CONCRETE MASONRY UNIT
(CMU)
REBAR- SEE STRUCTURAL MARK
W8 • 1 WYTH 4" CMU (NOMINAL DIM.), AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). PLAN
TOTAL CMU DIM.= 8" REFER TO PLAN FOR CMU FINISH
1-W18 • 1 WYTH 12" CMU (NOMINAL DIM.) 1-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4"
CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W18 + 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED
CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W18 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18"
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CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W18 • 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W24 • 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION) ON BOTH SIDES.
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CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W18 • 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION). TOTAL CMU DIM.= 18" REFER TO PLAN FOR CMU FINISH 2-W24 • 1 WYTH 12" CMU (NOMINAL DIM.) 2-HOUR RATED CONSTRUCTION UL No. U905, AIR SPACE AND 1 WYTH 4" CMU (NOMINAL DIMENSION) ON BOTH SIDES. TOTAL CMU DIM.= 24" REFER TO PLAN FOR CMU FINISH

KEY PLAN

ISSUE DATE	ISSUED FOR
10/19/2023	BIDS
11/08/2023	ADDENDUM 3
	-
	-
	- ·
DRAWN	 AHH
CHECKED	AMN
APPROVED	
	PAC



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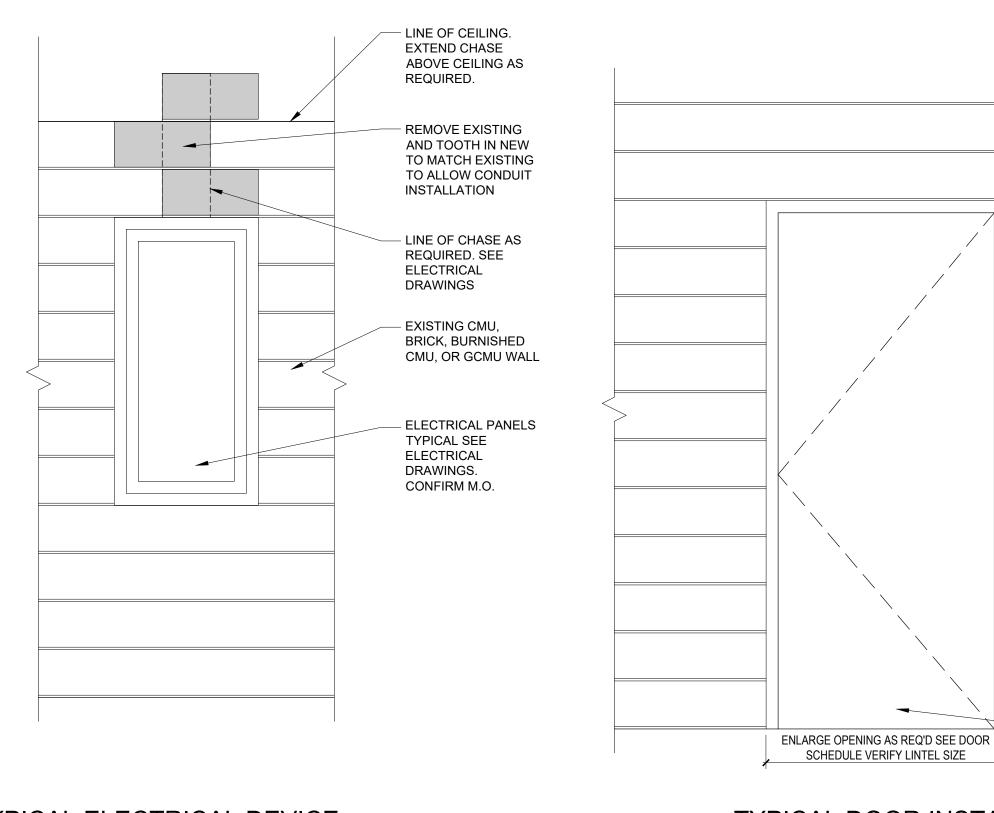
PROJECT Wayne RESA Beacon Day **Treatment Center** Relocation, Phase I, BP3

TAYLOR MICHIGAN

SHEET ARCHITECTURAL REFERENCE SHEET

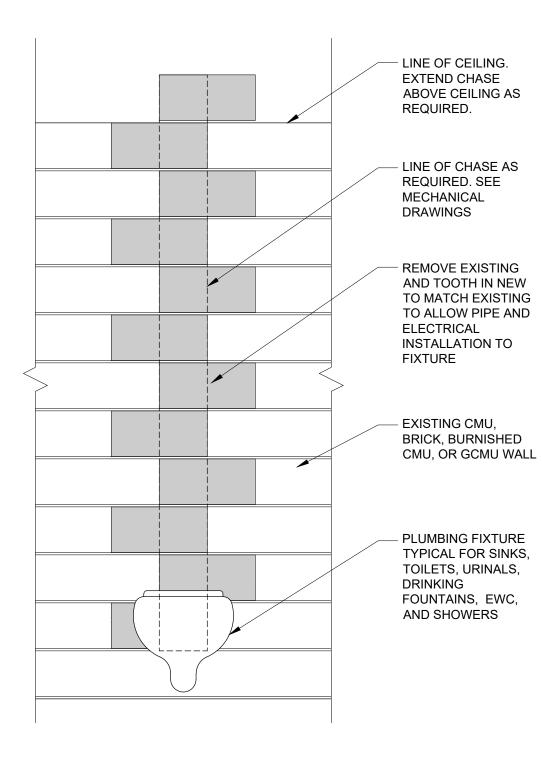
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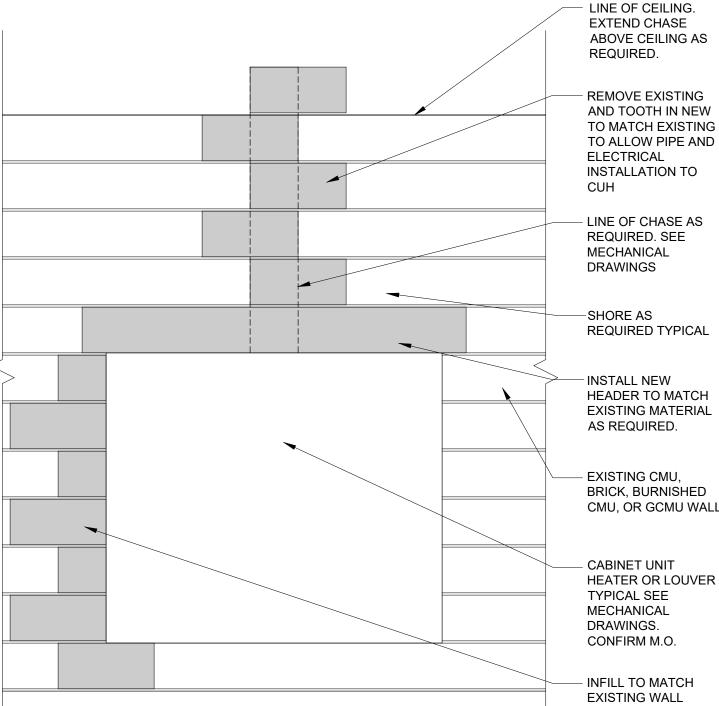
SHEET NUMBER A0.03















	DEMOLITION PLAN KEY NOTES (CONT'D)
	10.1 REMOVE EXISTING WALL MOUNTED ITEMS SUCH AS CHALK BOARDS/TACK BOARDS/MARKER BOARDS PLAQUES, ETC.
	10.2 NOT USED. ADD
	10.3 REMOVE EXISTING TOILET ACCESSORIES INCLUDING PAPER TOWEL DISPENSER, SOAP DISPENSER, MIRROR, ETC.
	10.4 REMOVE EXISTING TOILET PARTITIONS AND ATTACHED ACCESSORIES.
	10.5 REMOVE EXISTING LOCKERS AND METAL BASE.
	11.1 REMOVE EXISTING GYMNASIUM EQUIPMENT INCLUDING BASKETBALL HOOPS, BACKBOARDS, PEG BOARDS, ETC.
	11.2 REMOVE EXISTING WALL PADS AND RELATED MOUNTING ACCESSORIES.
	11.3 NOT USED.
	11.3 NOT USED.
	11.4 REMOVE EXISTING FOOD SERVICE EQUIPMENT AS INDICATED. COORDINATE WITH FOOD SERVICE DRAWINGS.
PROVIDE (3) WALL ANCHORS PER JAMB	12.1 REMOVE EXISTING CASEWORK IN ITS ENTIRETY. COORDINATE WITH ALL THE OTHER TRADES.
AT HINGE AND STRIKE LEVELS AND	12.2 REMOVE EXISTING COAT/STORAGE CUBBY INCLUDING HOOKS, SHELF, MOUNTING BRACKETS, ETC.
MINIMUM 18 GAGE BASE ANCHORS PER	12.4 REMOVE EXISTING MILLWORK IN ITS ENTIRETY. COORDINATE WITH ALL THE OTHER TRADES.
SDI 105	12.5 REMOVE EXISTING WINDOW TREATMENTS INCLUDING MOUNTING BRACKETS.
NOTE: EXPOSED SCREWS AND BOLTS TO BE COUNTERSUNK, FLAT	22.1 REMOVE EXISTING PLUMBING FIXTURES PER MECHANICAL DRAWINGS. 22.1A REMOVE, SALVAGE AND REINSTALL EXISTING PLUMBING FIXTURES PER MECHANICAL DRAWINGS.
PHILLIPS-HEAD FASTENERS	22.2 REMOVE EXISTING DRINKING FOUNTAIN/EWC PER MECHANICAL DRAWINGS.
EXISTING CMU, BRICK, BURNISHED CMU WALL	23.1 REMOVE EXISTING HORIZONTAL UNIT VENTILATOR, INCLUDING SHROUD WHERE PRESENT. COORDINATE WITH MECHANICAL FOR EXTENT OF PIPING REMOVAL.
	23.2 REMOVE EXISTING FIN TUBE/CONVECTOR COVER. COORDINATE WITH MECHANICAL FOR EXTENT OF PIPING REMOVAL.
NEW DOOR FRAME GROUTED SOLID CONFIRM M.O.	23.3 REMOVE EXISTING EXTERIOR MECHANICAL LOUVER PER MECHANICAL DRAWINGS.
	23.4 NOT USED. ADD 3
	23.5 NOT USED.
NEW DOOR - SEE DOOR SCHEDULE	26.1 REMOVE EXISTING LIGHT FIXTURES PER ELECTRICAL DRAWINGS.
	26.2 NOT USED. ADD
	26.3 REMOVE EXISTING RECESSED ELECTRICAL PANEL. COORDINATE WITH ELECTRICAL AND
	TECHNOLOGY.
	32.1 NOT USED. ADD

REQUIRED. SEE MECHANICAL DRAWINGS SHORE AS REQUIRED TYPICAL

INSTALL NEW HEADER TO MATCH EXISTING MATERIAL AS REQUIRED.

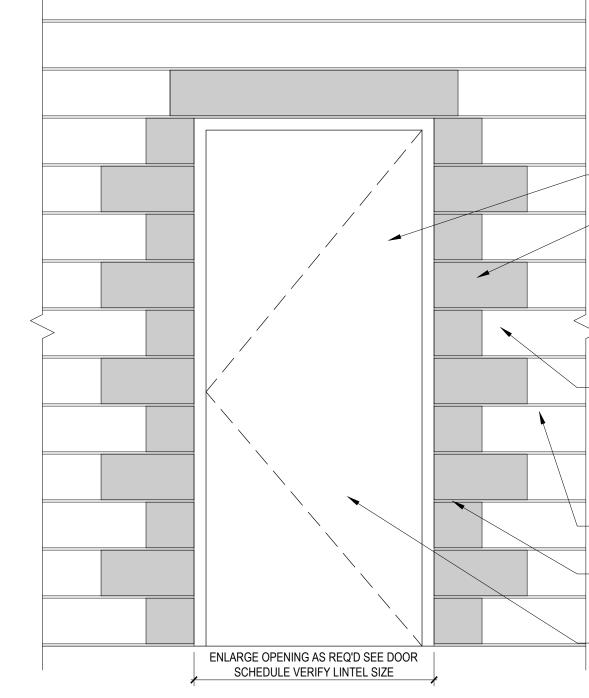
EXISTING CMU, BRICK, BURNISHED CMU, OR GCMU WALL

CABINET UNIT HEATER OR LOUVER TYPICAL SEE MECHANICAL DRAWINGS. CONFIRM M.O.

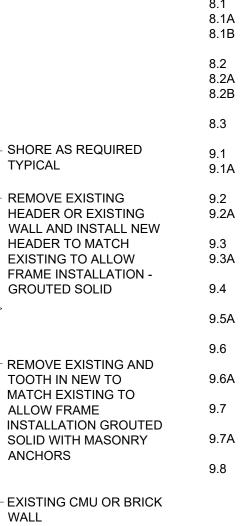
INFILL TO MATCH EXISTING WALL MATERIAL AS REQUIRED. TOOTH IN ON COURSING

Α

D9.00 / SCALE: 1/2" = 1'-0"



TYPICAL DOOR INSTALLATION



NEW DOOR FRAME GROUTED SOLID WITH MASONRY ANCHORS. CONFIRM M.O.

- NEW DOOR - SEE DOOR SCHEDULE

EMOLITION GENERAL NOTES

REFER TO PROJECT SPECIFICATION MANUAL FOR DEMOLITION CRITERIA BEFORE REMOVING ANY ITEMS.

REMOVE AND REPLACE EXISTING CONSTRUCTION AS REQUIRED FOR THE EXECUTION OF NEW WORK. PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION AND NEW WORK.

REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL DEMOLITION REQUIREMENTS AND FOR COORDINATION WITH ALL TRADES.

DISCONNECT ALL MISCELLANEOUS FEATURES (I.E. ELECTRICAL, MECHANICAL, PLUMBING, ETC.) ASSOCIATED WITH ITEMS TO BE DEMOLISHED (I.E. PARTITIONS, WALLS, CEILINGS, CABINETS ETC.).

REMOVAL OF ANY MECHANICAL, ELECTRICAL AND MISCELLANEOUS ITEMS WILL REQUIRE PATCH AND REPAIR OF ADJACENT MATERIALS TO REMAIN SHALL BE PREP AS REQUIRED TO RECEIVE NEW FINISHES. PATCH AND REPAIR ALL SURFACES TO REMAIN TO MATCH EXISTING ADJACENT SURFACES AND PREP AS

REQUIRED TO RECEIVE NEW FINISHES. CONTRACTOR SHALL PLACE ANY ITEMS OR MATERIALS TO BE RETAINED IN A SECURE LOCATION AS DIRECTED BY OWNER.

REMOVAL OF TACKSTRIPS AS REQUIRED FOR DEMOLITION AND NEW WORK SHALL BE CUT IF POSSIBLE TO LEAVE MAXIMUM AMOUNT INTACT. PATCH AND REPAIR HOLES AT REMOVED LOCATIONS.

REMOVAL OF ALL EXISTING WALL AND CEILING MOUNTED SIGNAGE, MAP ROLLS, PROJECTORS, SCREENS, ETC. FOR DEMOLITION AND NEW WORK . PATCH AND REPAIR AS REQUIRED FOR NEW WORK AND FINISHED PAINT.

REMOVAL OF ALL EXISTING SPEAKERS, HORNS, FANS, OUTLETS, CLOCKS, ETC. PROVIDE NEW COVER PLATES AND PREP FOR FINISHED PAINT. COORDINATE WITH MECHANICAL AND ELECTRICAL FOR ADDITIONAL INFORMATION.

REMOVAL OF MISC DOOR HARDWARE (STOPS, HOLD OPENS, ETC.) FROM EXISTING FRAMES, WALLS, FLOORS, ETC. BONDO EXISTING HOLLOW METAL FRAMING AND PATCH WALLS AS REQUIRED AT REMOVED HARDWARE. PATCH AND REPAIR AS REQUIRED FOR NEW WORK AND FINISHED PAINT.

REMOVE EXISTING UNUSED NAILS, SCREWS AND OTHER WALL PROTRUSIONS FROM EXISTING SURFACES TO REMAIN. PATCH AND REPAIR TO MATCH EXISTING SURFACES AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.

EMOLITION PLAN KEY NOTES

ES BELOW ARE INDICATED ON THE DRAWINGS BY THIS SYMBOL: < Γ ALL KEY NOTES MAY BE USED.

REMOVE EXISTING SUPPORTED CONCRETE SLAB. COORDINATE EXTENT OF DEMOLITION WITH CIVIL. REMOVE EXISTING SUPPORTED CONCRETE SLAB. COORDINATE EXTENT OF DEMOLITION WITH STRUCTURAL.

REMOVE EXISTING CONCRETE SIDEWALK. REMOVE EXISTING WOOD FENCE.

SAW CUT EXISTING CONCRETE SLAB AS REQUIRED FOR UNDERGROUND PIPING.

4.2B REMOVE EXISTING INTERIOR WALL PANELING AS REQUIRED TO RECEIVE NEW FINISHES.

 \sim NOT USED.

4.2

REMOVE EXISTING CONCRETE STAIR

OPENING, SALVAGE EXISTING BRICK FOR REINSTALLATION.

REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE IN ITS ENTIRETY FOR NEW CANOPY. REMOVE EXISTING ROOF LADDER AND ASSOCIATED STRUCTURE.

REMOVE PORTION OF EXISTING EXTERIOR BRICK/MASONRY WALL AS REQUIRED BY NEW CONSTRUCTION. REMOVE PORTION OF EXISTING EXTERIOR BRICK/MASONRY WALL FOR INSTALLATION OF NEW

REMOVE PORTION OF EXISTING INTERIOR MASONRY WALL AS REQUIRED BY NEW CONSTRUCTION. REMOVE TO 8" BELOW TOP OF FLOOR SLAB. 4.2A REMOVE PORTION OF EXISTING INTERIOR MASONRY WALL FOR INSTALLATION OF NEW OPENING.

5.1 REMOVE EXISTING STRUCTURAL STEEL, JOISTS, DECK, ETC. AS REQUIRED BY NEW CONSTRUCTION. \sim 5.2 NOT USED.

m 6.1 REMOVE EXISTING STUD/GYP PARTITION AS REQUIRED FOR NEW CONSTRUCTION. 6.1A REMOVE PORTION OF EXISTING STUD/GYP PARTITION FOR INSTALLATION NEW DOOR/WINDOW FRAME

7.1 REMOVE EXISTING ROOFING AS REQUIRED BY NEW CONSTRUCTION. 7.1A REMOVE EXISTING ROOFING AS REQUIRED FOR INSTALLATION OF NEW MECHANICAL EQUIPMENT. COORDINATE WITH MECHANICAL DRAWINGS.

8.1 REMOVE EXISTING DOOR AND FRAME IN ITS ENTIRETY 8.1A REMOVE EXISTING DOOR AND FRAME FOR INSTALLATION OF NEW REPLACEMENT DOOR AND FRAME. 8.1B REMOVE EXISTING DOOR ONLY. EXISTING FRAME TO REMAIN.

8.2 REMOVE EXISTING WINDOW/GLAZING UNIT IN ITS ENTIRETY 8.2A REMOVE EXISTING WINDOW/GLAZING UNIT FOR INSTALLATION OF NEW REPLACEMENT WINDOW. 8.2B REMOVE EXISTING GLAZING ONLY. EXISTING FRAME TO REMAIN.

8.3 REMOVE EXISTING OVERHEAD COILING COUNTER/DOOR IN ITS ENTIRETY

REMOVE EXISTING CARPET AND BASE. 9.1A REMOVE EXISTING CARPET. EXISTING GLAZED MASONRY BASE TO REMAIN.

9.2 REMOVE EXISTING VCT AND BASE. 9.2A REMOVE EXISTING VCT. EXISTING GLAZED MASONRY BASE TO REMAIN.

9.3 REMOVE EXISTING CERAMIC/PORCELAIN TILE AND BASE. 9.3A REMOVE EXISTING CERAMIC/PORCELAIN TILE FLOOR ONLY. EXISTING TILE BASE TO REMAIN.

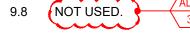
 \sim 9.4 (NOT USED.

m 9.5A REMOVE EXISTING STAIR FLOORING BY OTHERS.

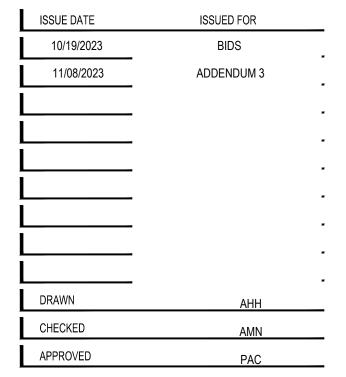
9.6 REMOVE EXISTING SUSPENDED CEILING SYSTEM IN ITS ENTIRETY, INCLUDING PADS, GRID,

SUSPENSION WIRE, ETC. 9.6A REMOVE EXISTING ACOUSTIC CEILING TILES ONLY. EXISTING GRID, SUSPENSION WIRE TO REMAIN. REMOVE EXISTING GYPSUM/PLASTER CEILING SYSTEM IN ITS ENTIRETY, INCLUDING SUSPENSION

WIRE, FRAMING, ETC. 9.7A REMOVE PORTION OF EXISTING GYPSUM/PLASTER CEILING SYSTEM TO NEAREST JOINT LINE.



KE¥ PPLAAN





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PROJECT

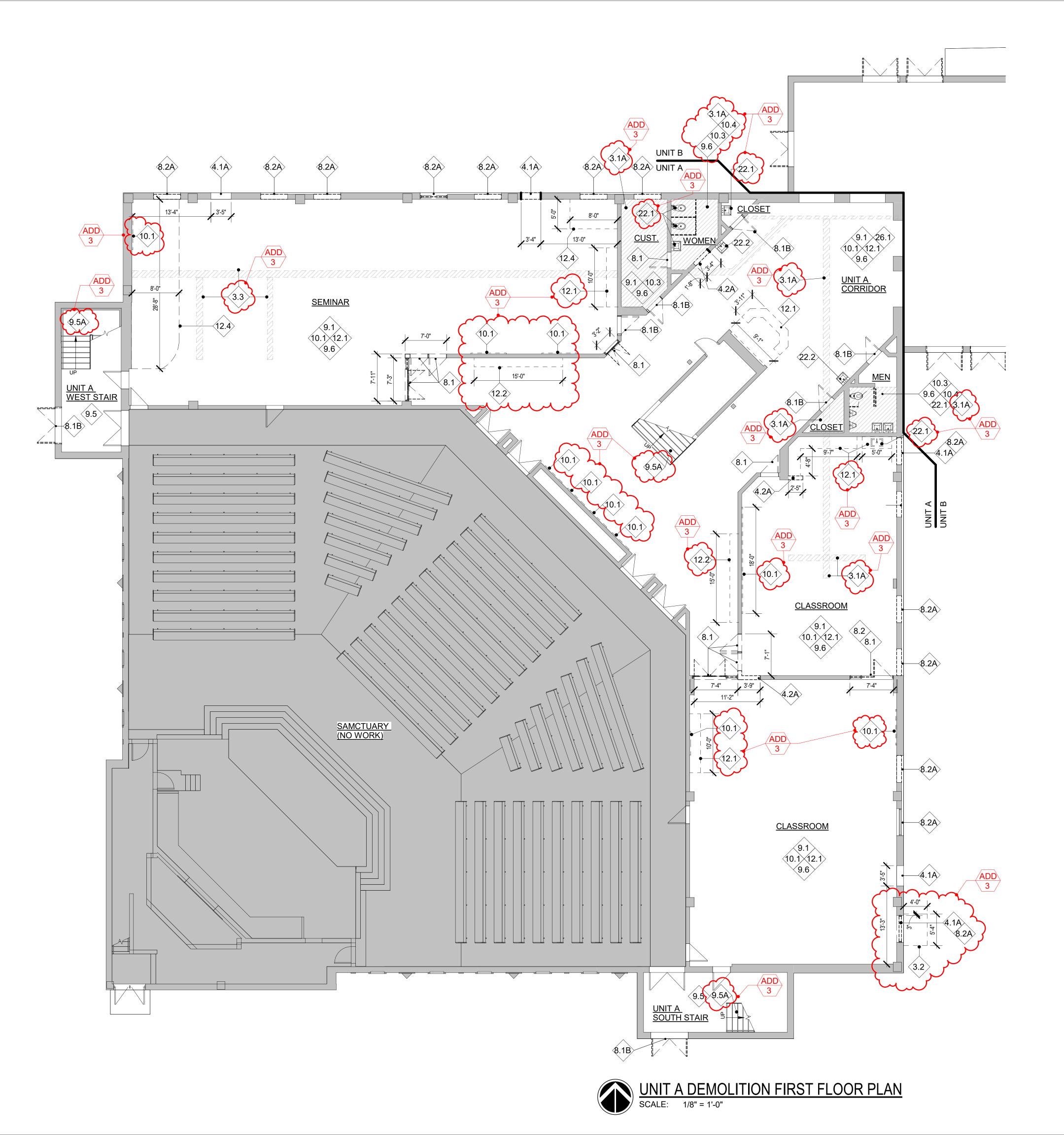
Wayne RESA Beacon Day **Treatment Center** Relocation, Phase I, BP3

TAYLOR MICHIGAN

SHEET DEMOLITION NOTES AND DETAILS

PROJECT NUMBER



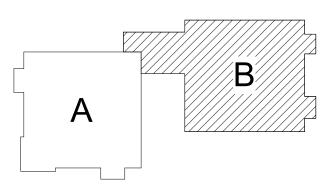


DEMOLITION PLAN NOTES

- 1. REFER TO SHEET AD2.00 FOR DEMOLITION GENERAL NOTES AND KEYNOTES.
- 2. _ _ _ _ DASHED LINES REPRESENT DEMOLTION
- 3. REFER TO HARDWARE SCHEDULE FOR DOOR OPERATIONG HARDWARE REMOVAL FOR REPLACEMENT.
- 4. HATCHED AREA REPRESENTS CONCRETE REMOVAL.

REFER TO BUILDING WALL SECTIONS FOR ADDTIONAL INFORMATION

KEY PLAN



ISSUE DATE	ISSUED FOR
10/19/23	BIDS
11/08/2023	ADDENDUM 3
DRAWN	AHH
CHECKED	AMN
APPROVED	PAC



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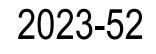
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A DEMOLITION FIRST FLOOR PLAN

PROJECT NUMBER



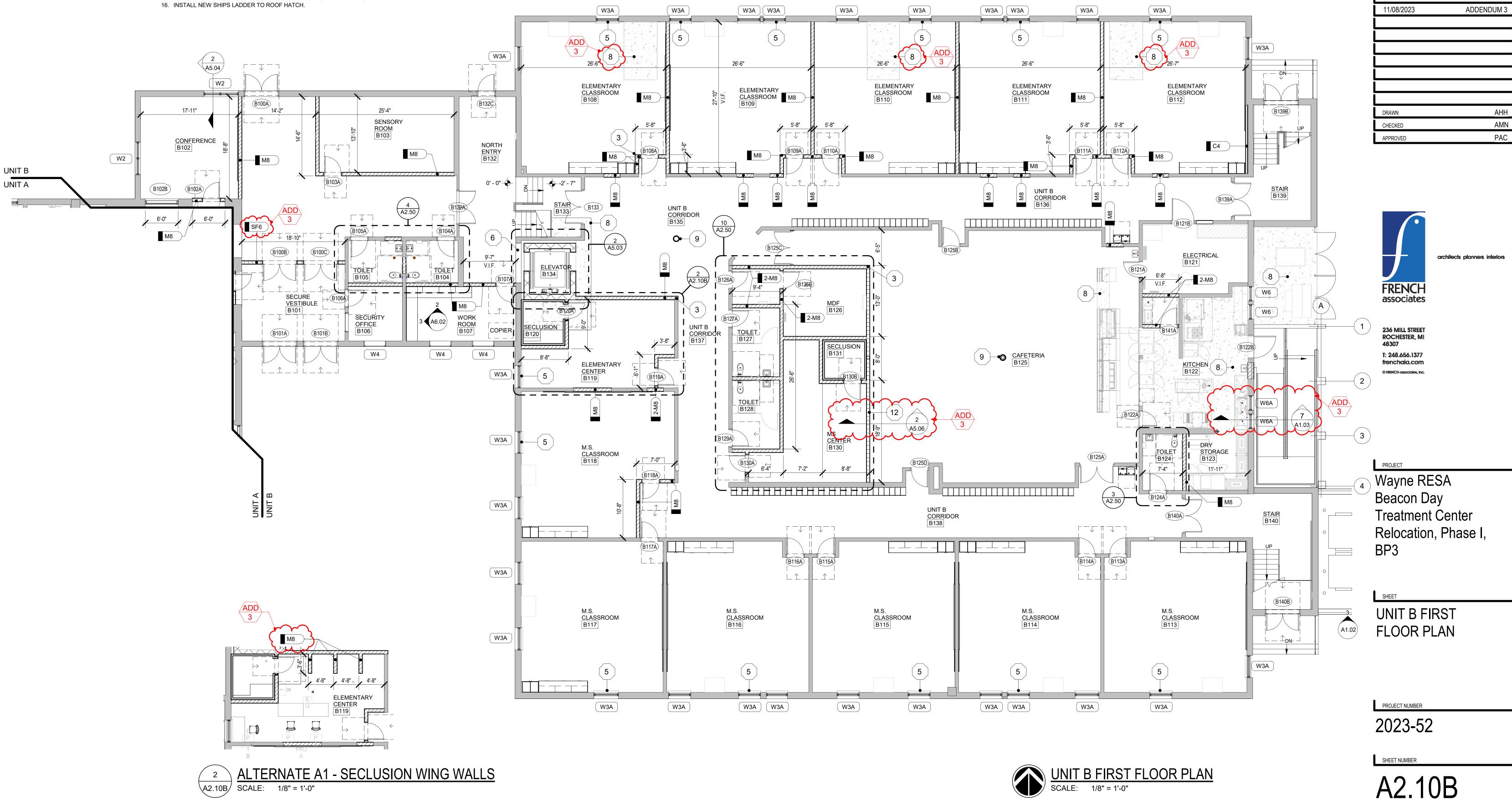


CONSTRUCTION NOTES

NOTES BELOW ARE INDICATED ON THE DRAWINGS BY THIS SYMBOL:

NOT ALL CONSTRUCTION NOTES ARE USED ON THIS SHEET 1. INSTALL NEW LIGHTING. REFER TO ELECTRICAL DRAWINGS.

- 2. INSTALL NEW FULL HEIGHT WALL AND CEILING PROTECTION REFER TO ROOM FINISH
- SCHEDULE.
- 3. TOOTH IN CMU AND BULLNOSE CORNER.
- 48" HIGH CMU WALL BULL NOSE TOP AND SIDES. INFILL WALL AT EXISTING HORIZONTAL UNIT VENTILATOR TO MATCH EXISTING.
- 6. CONSTRUCT NEW 3-5/8" METAL STUD SOFFIT WITH DRYWALL BOTH SIDES AT NEW OPENING.
- 7. REMOVE EXISTING QUARRY TILE / GRIND DOWN EXISTING CONCRETE AS REQUIRED BETWEEN OPENINGS FOR NEW KITCHEN FLOORING TO BE FLUSH AND SMOOTH WITH ADJACENT FLOORING. INSTALL RECESSED METAL TRANSITION BETWEEN FLOORING. 8. INFILL FLOOR AT ABANDONED FLOOR OPENING/ TRENCHING TO BE FLUSH AND LEVEL
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GENERAL NOTES

- 2. ALL MASONRY PARTITIONS TO BE TYPE M8 U.N.O.
- 3. ALL GYP. BD. IN CLASSROOMS AND CORRIDORS TO BE HIGH IMPACT

1. ALL STUD PARTITIONS TO BE TYPE S4 U.N.O.

FLOOR PLAN NOTES

- 1. ALL INTERIOR PARTITIONS SHALL EXTEND UP TO UNDERSIDE OF ROOF DECK UNLESS OTHERWISE INDICATED.
- 2. PATCH ALL HOLES FROM REMOVED ITEMS SUCH AS, BUT NOT LIMITED TO THERMOSTATS, NAIL HOLES, WALL MOUNTED CASEWORK, ETC.
- 3. INFILL EXISTING EXTERIOR LOUVERS OPENINGS WITH NEW BRICK TO MATCH EXISTING. TOOTH-IN TO MATCH COURSING - TYPICAL.
- 4. COORDINATE EXACT LOCATION FOR NEW CASEWORK IN FIELD.



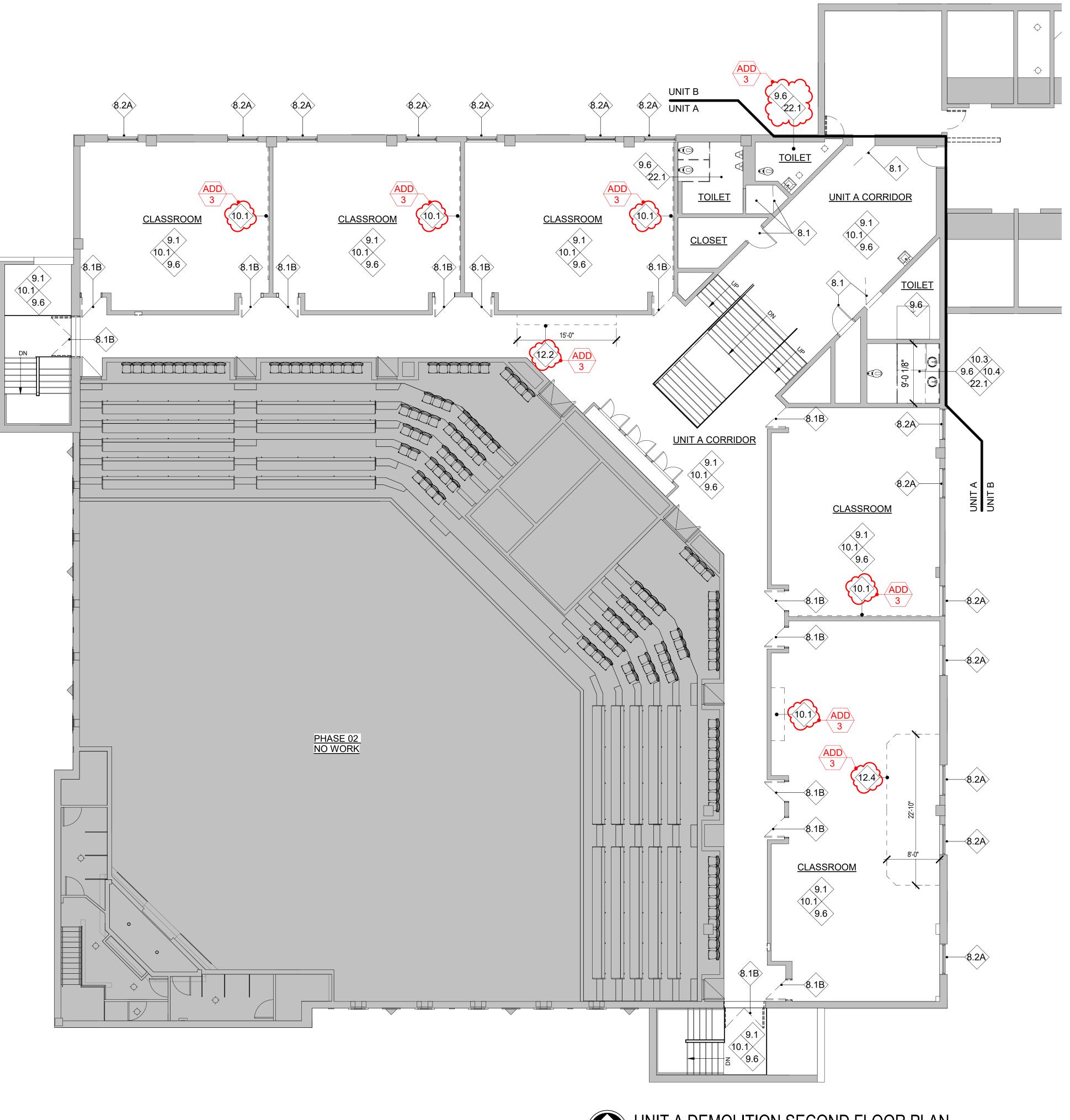
DEMOLITION PLAN NOTES

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- 4. HATCHED AREA REPRESENTS CONCRETE REMOVAL.

REFER TO BUILDING WALL SECTIONS FOR ADDITONAL INFORMATION

B Α ISSUE DATE ISSUED FOR 10/19/23 BIDS

KEY PLAN



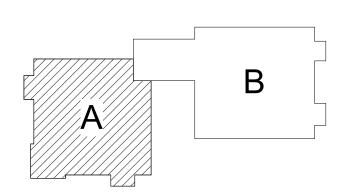
UNIT A DEMOLITION SECOND FLOOR PLAN SCALE: 1/8" = 1'-0"

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REFER TO BUILDING WALL SECTIONS FOR ADDTIONAL INFORMATION

KEY PLAN



ISSUE DATE	ISSUED FOR
07/27/23	BIDS
11/08/2023	ADDENDUM 3
DRAWN	AHH
CHECKED	AMN
APPROVED	PAC



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236 MILL STREET ROCHESTER, MI 48307 T: 248.656.1377 frenchaia.com PRENCH associates. In

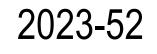
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

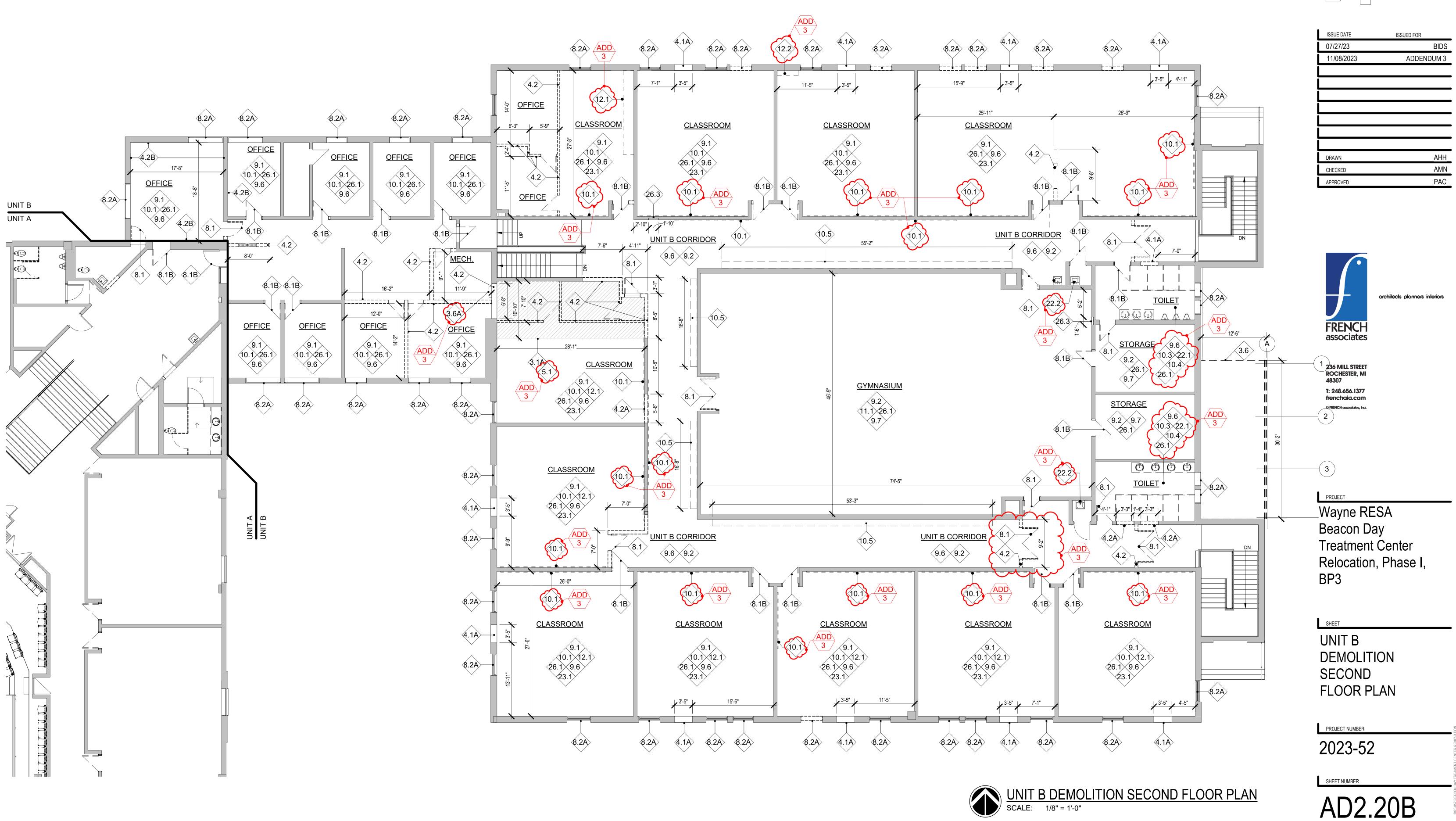
SHEET

UNIT A DEMOLITION SECOND FLOOR PLAN

PROJECT NUMBER









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KEY PLAN

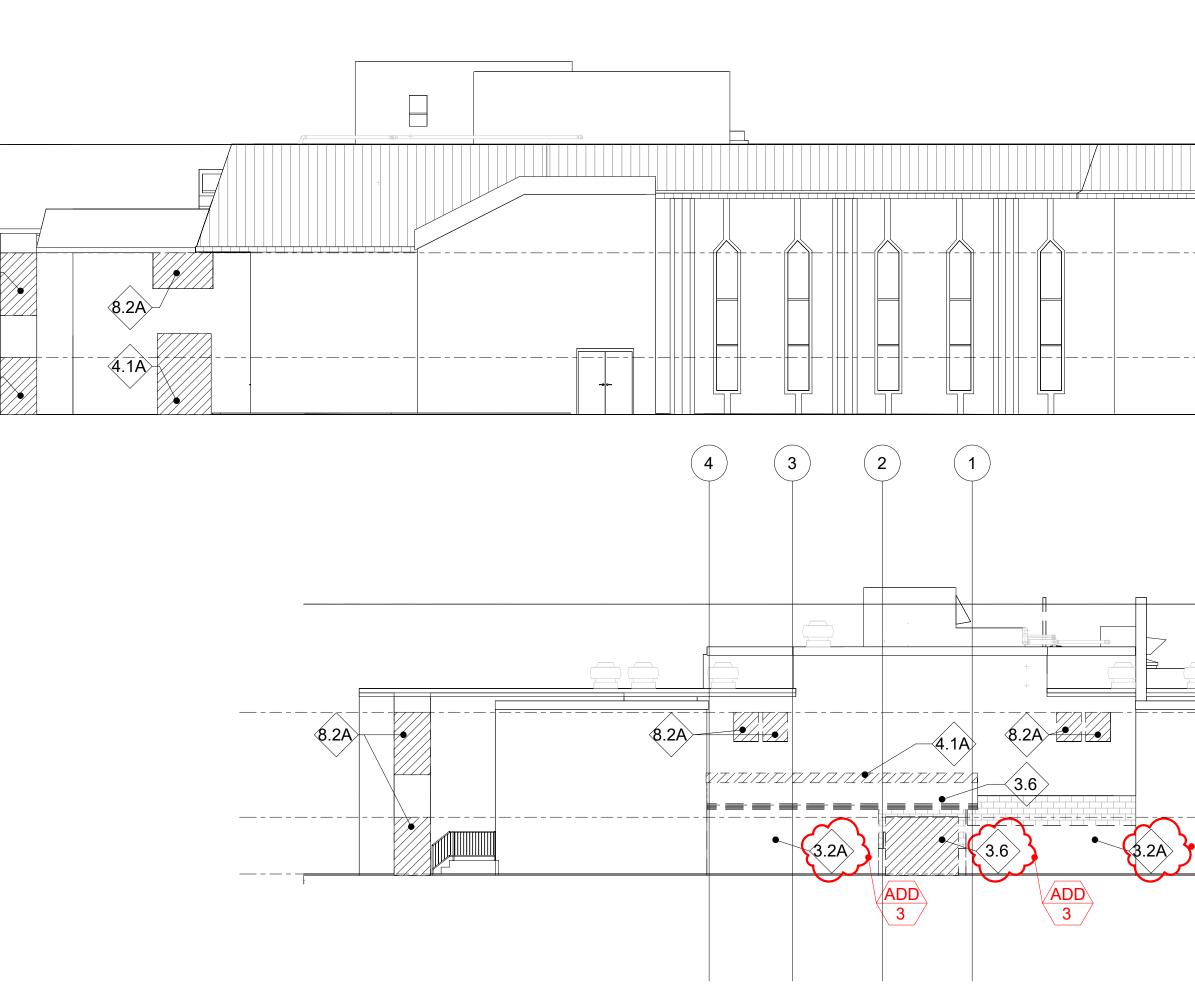
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REFER TO BUILDING WALL SECTIONS FOR ADDITONAL INFORMATION

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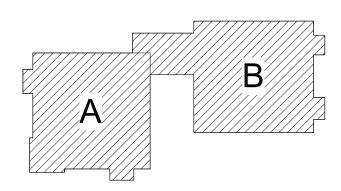


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KEY PLAN



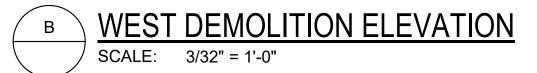
ISSUE DATE	ISSUED FOR
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11/08/2023	ADDENDUM 3
DRAWN	АНН
CHECKED	AMN
APPROVED	PAC



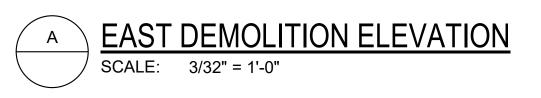
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ARCHITECTURAL SITE PLAN 30' - 0"
 UNIT B SECOND FLOOR HEAD HEIGHT REF. 17' - 11 1/2"
17 - 11 1/2" 🕈
 UNIT B FIRST FLOOR 0' - 0"



UNIT B SECOND FLOOR HEAD HEIGHT REF. 17' - 11 1/2"	8.2A	
UNIT B_HEAD_HEIGHT_REF. 6' - 4"		ADD
<u>UNIT B FIRST FLOOR</u> 0' - 0"		3

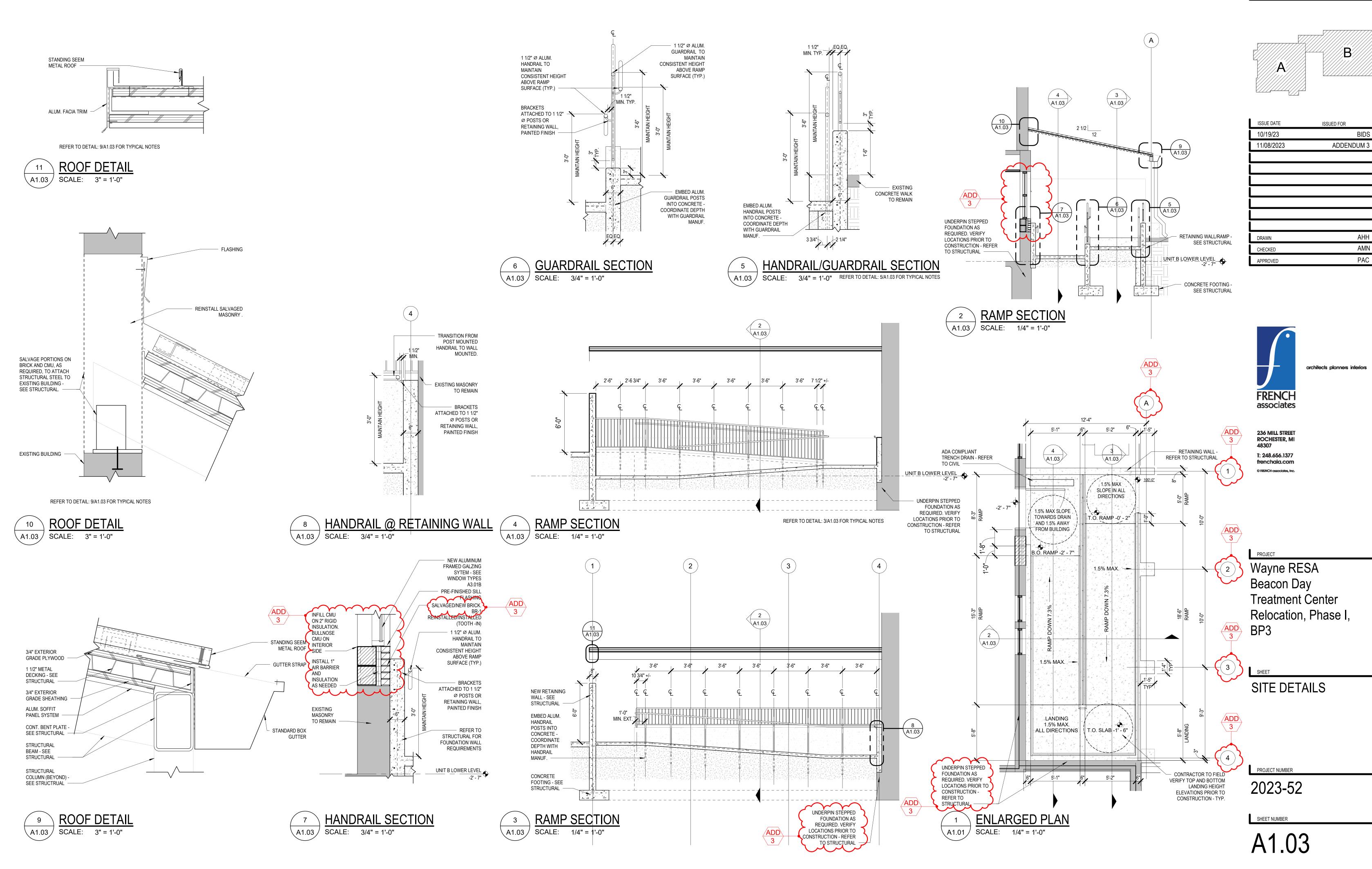


Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET COMPOSITE EXTERIOR DEMOLITION ELEVATIONS Copy 1

PROJECT NUMBER

sheet number AD4.02

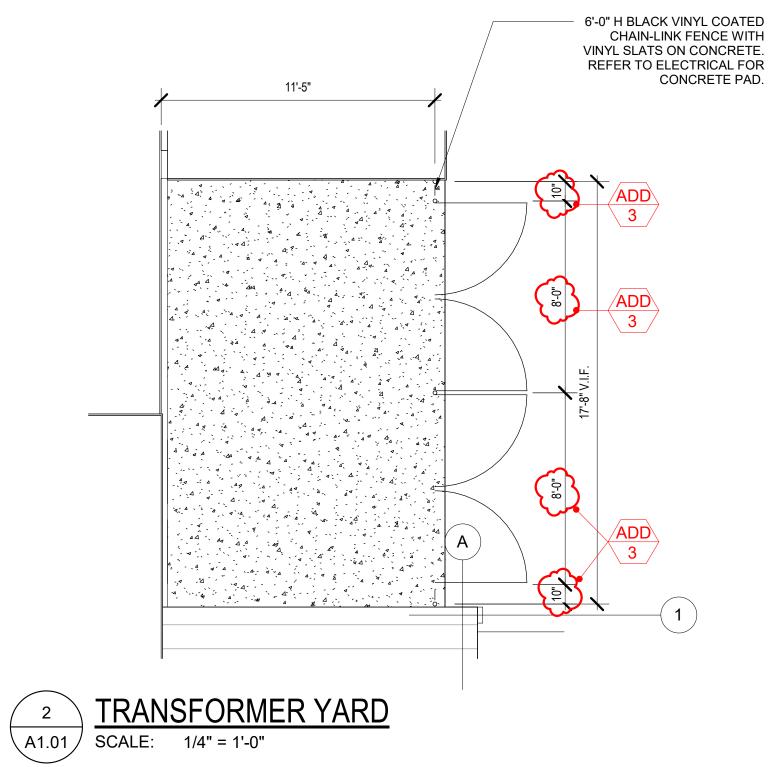


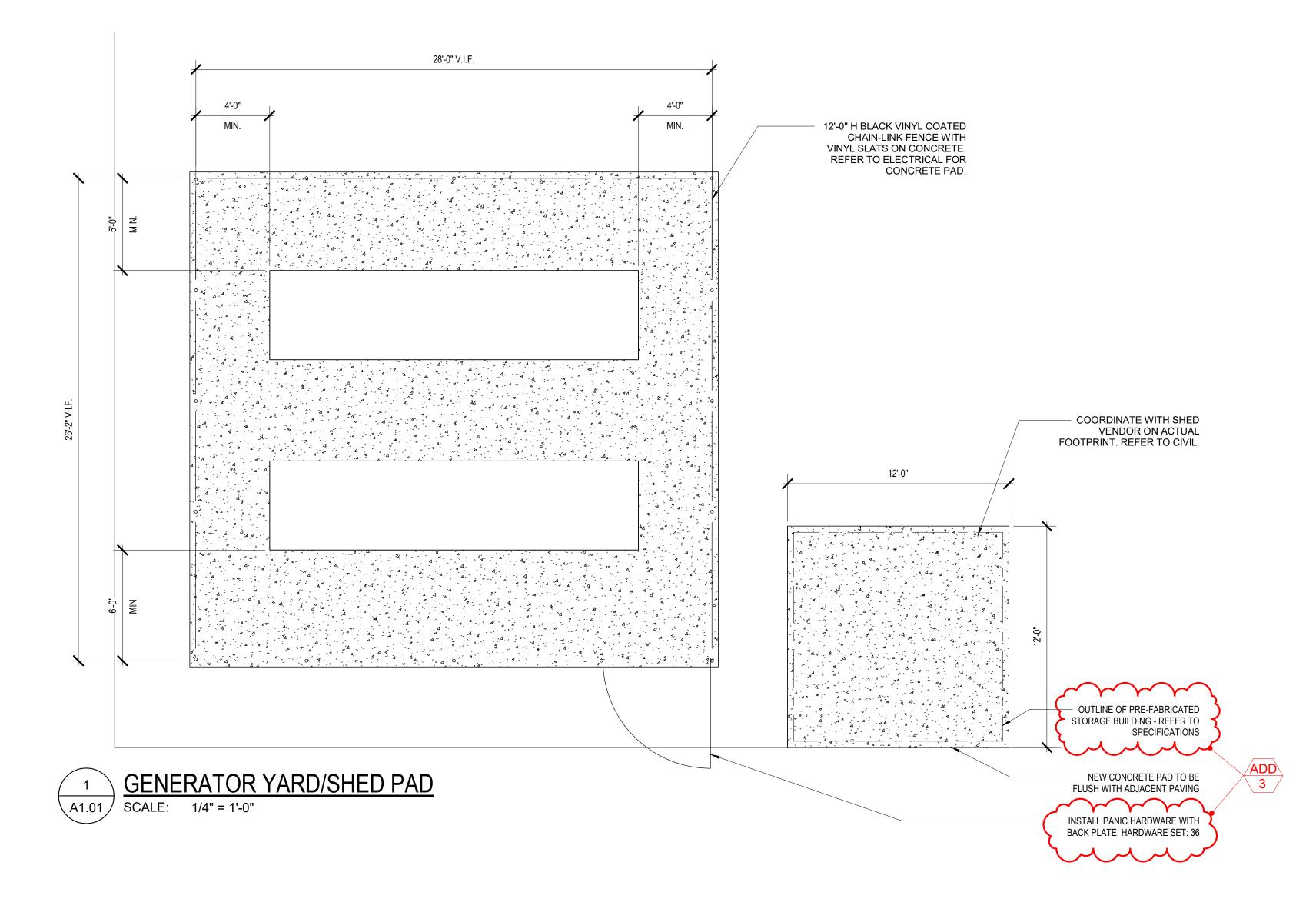
BIDS

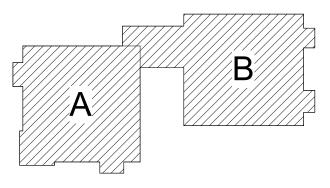
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ISSUE DATE	ISSUED FOR
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11/08/2023	ADDENDUM 3
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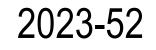
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PROJECT

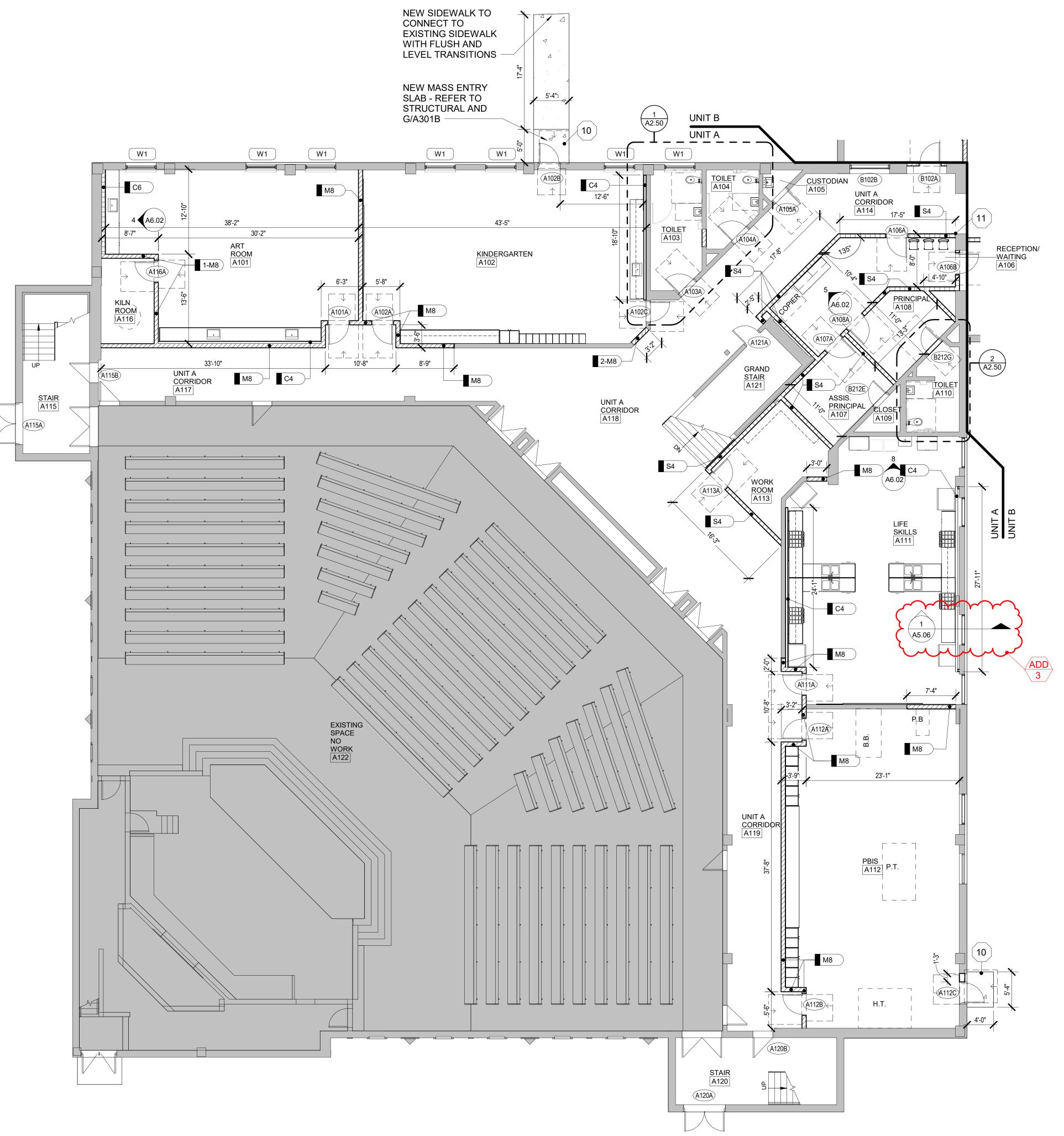
Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET SITE DETAILS

PROJECT NUMBER







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- 2. ALL MASONRY PARTITIONS TO BE TYPE | M8 U.N.O.
- 3. ALL GYP. BD. IN CLASSROOMS AND CORRIDORS TO BE HIGH IMPACT

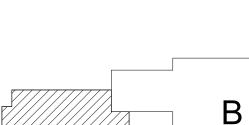
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11/08/2023	ADDENDUM 3
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PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A FIRST FLOOR PLAN

PROJECT NUMBER







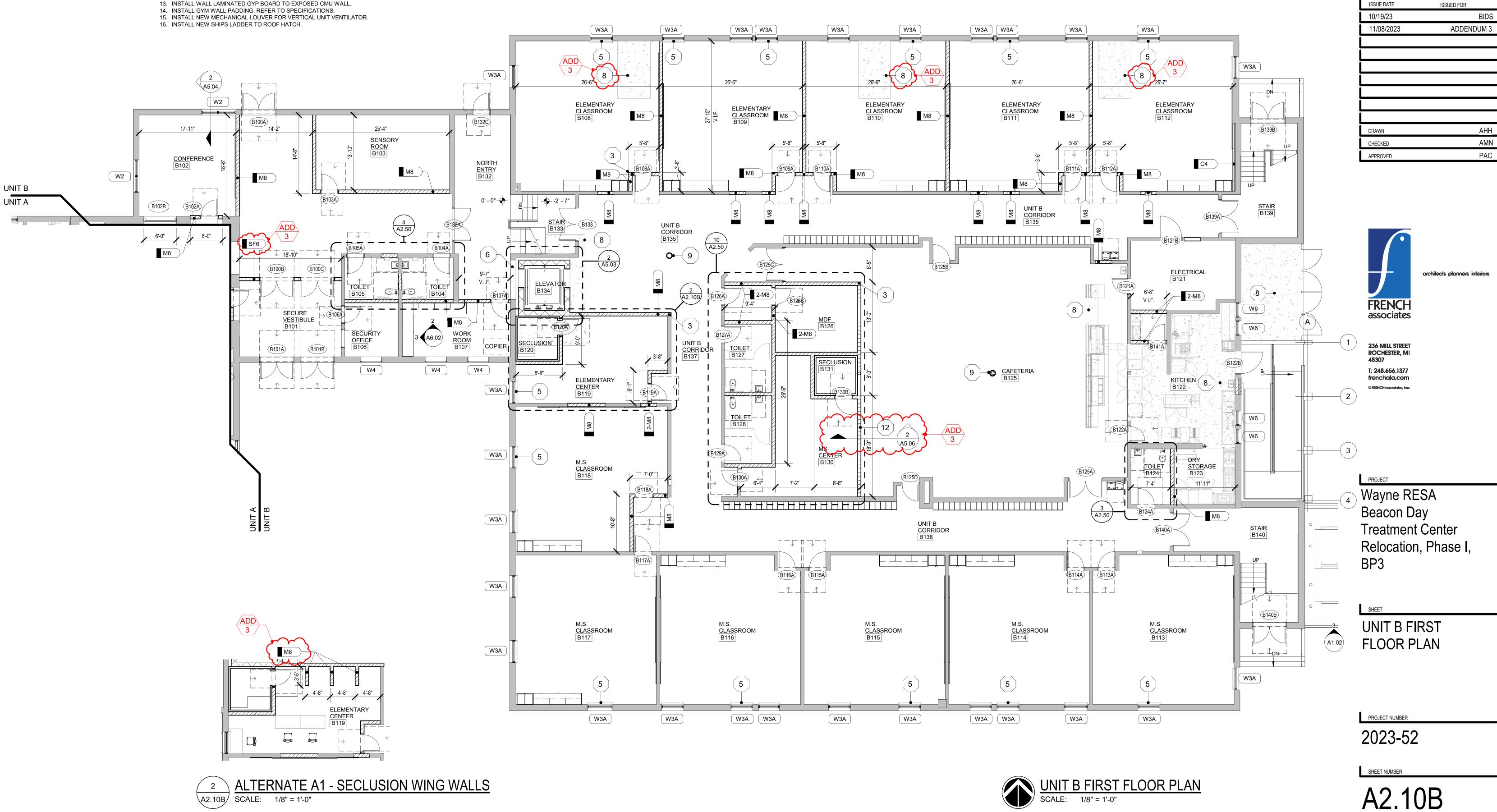


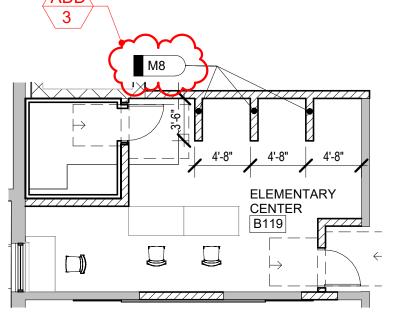
CONSTRUCTION NOTES

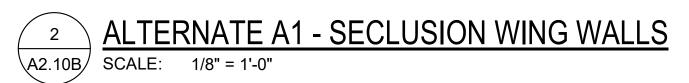
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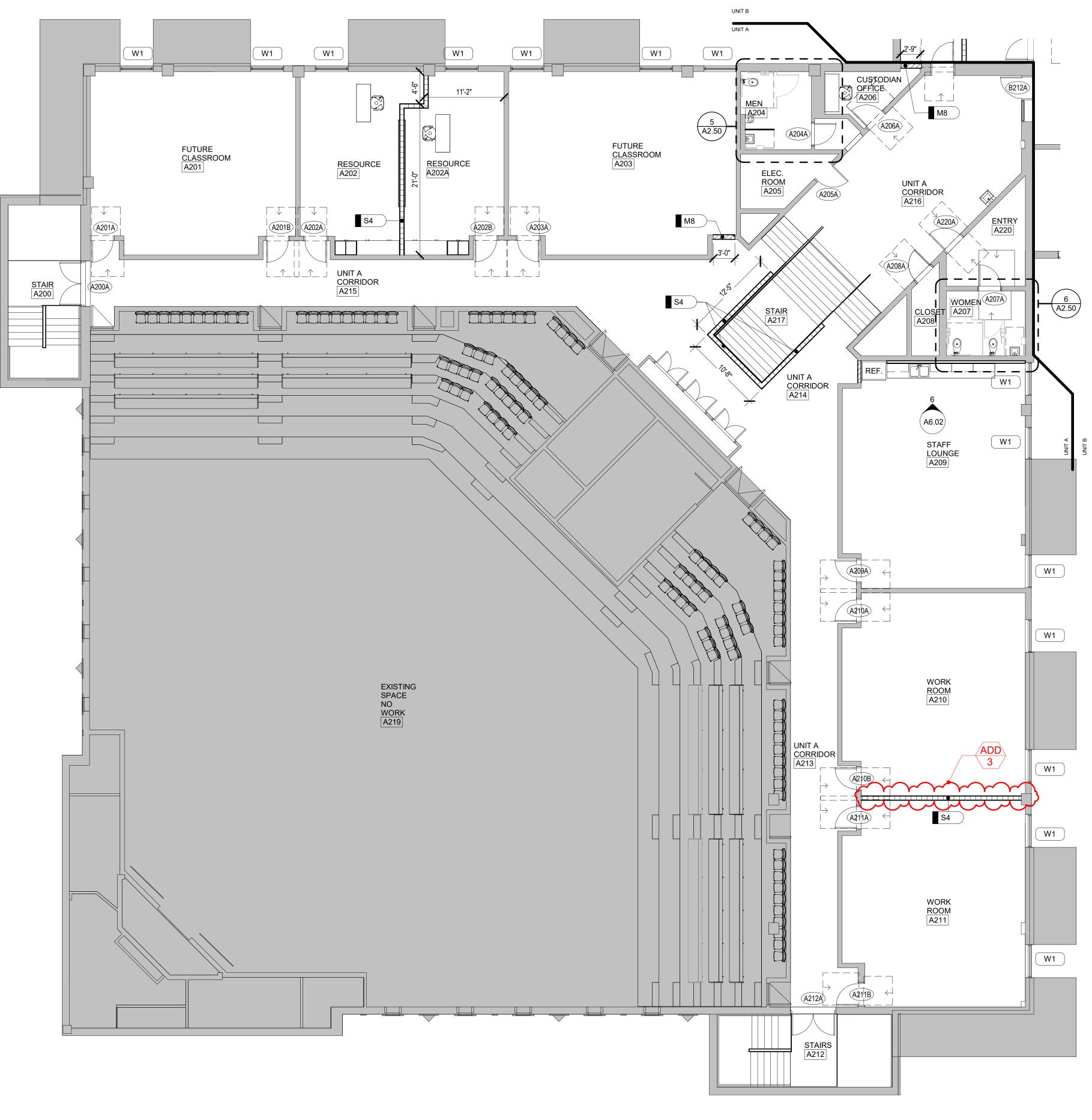
KEY PLAN

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B

4. HATCHED AREA REPRESENTS CONCRETE REMOVAL.

REFER TO BUILDING WALL SECTIONS FOR ADDITONAL INFORMATION





UNIT A SECOND FLOOR PLAN SCALE: 1/8" = 1'-0"

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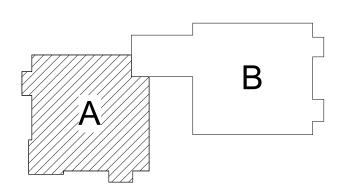
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07/27/23	BIDS
11/08/2023	ADDENDUM 3
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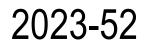
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A SECOND FLOOR PLAN

PROJECT NUMBER



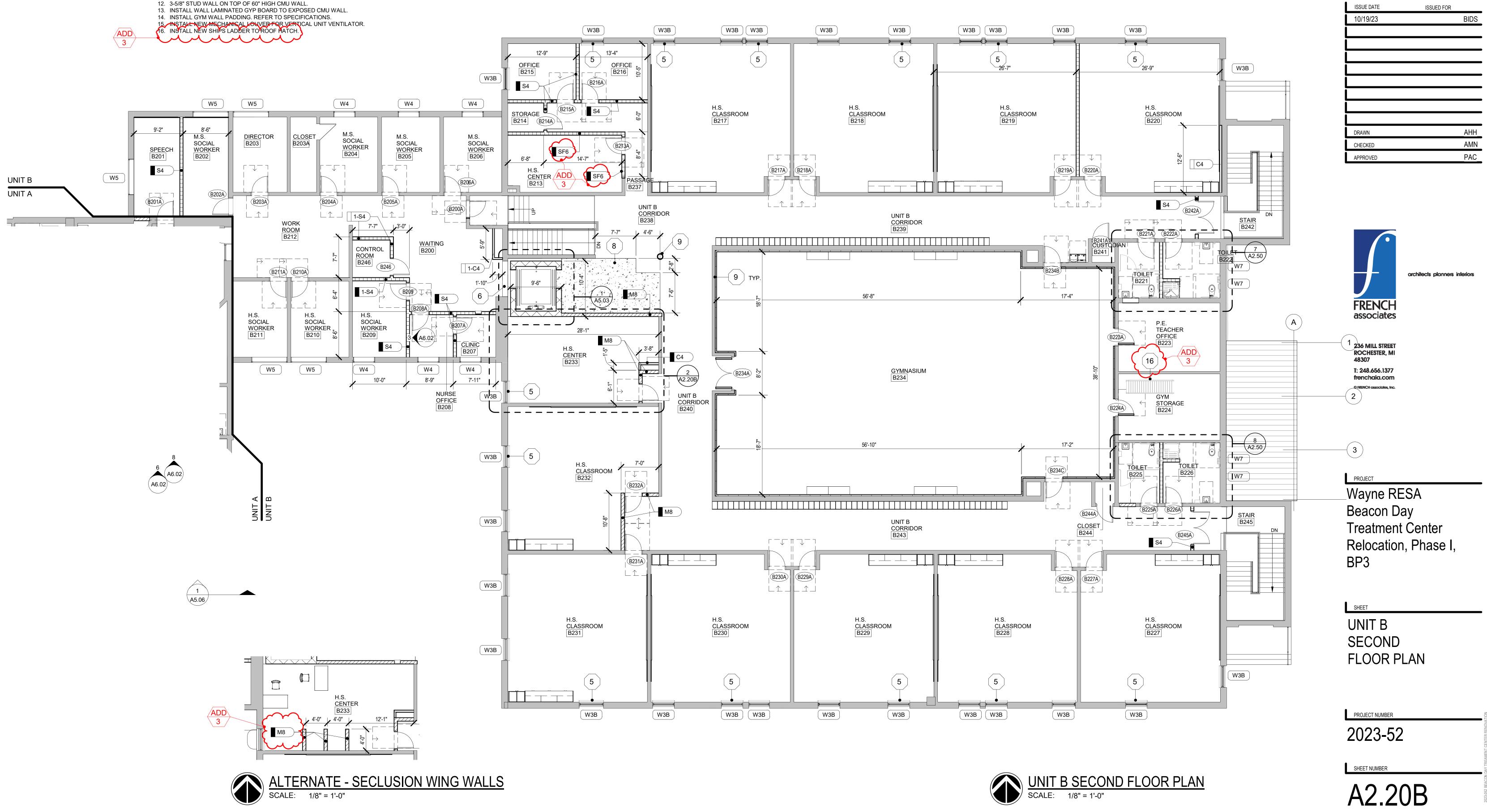


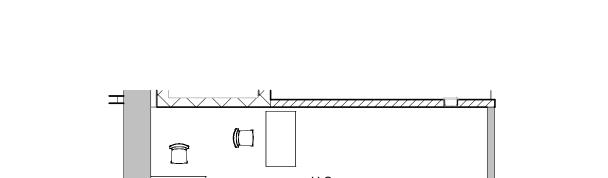
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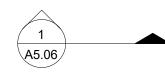
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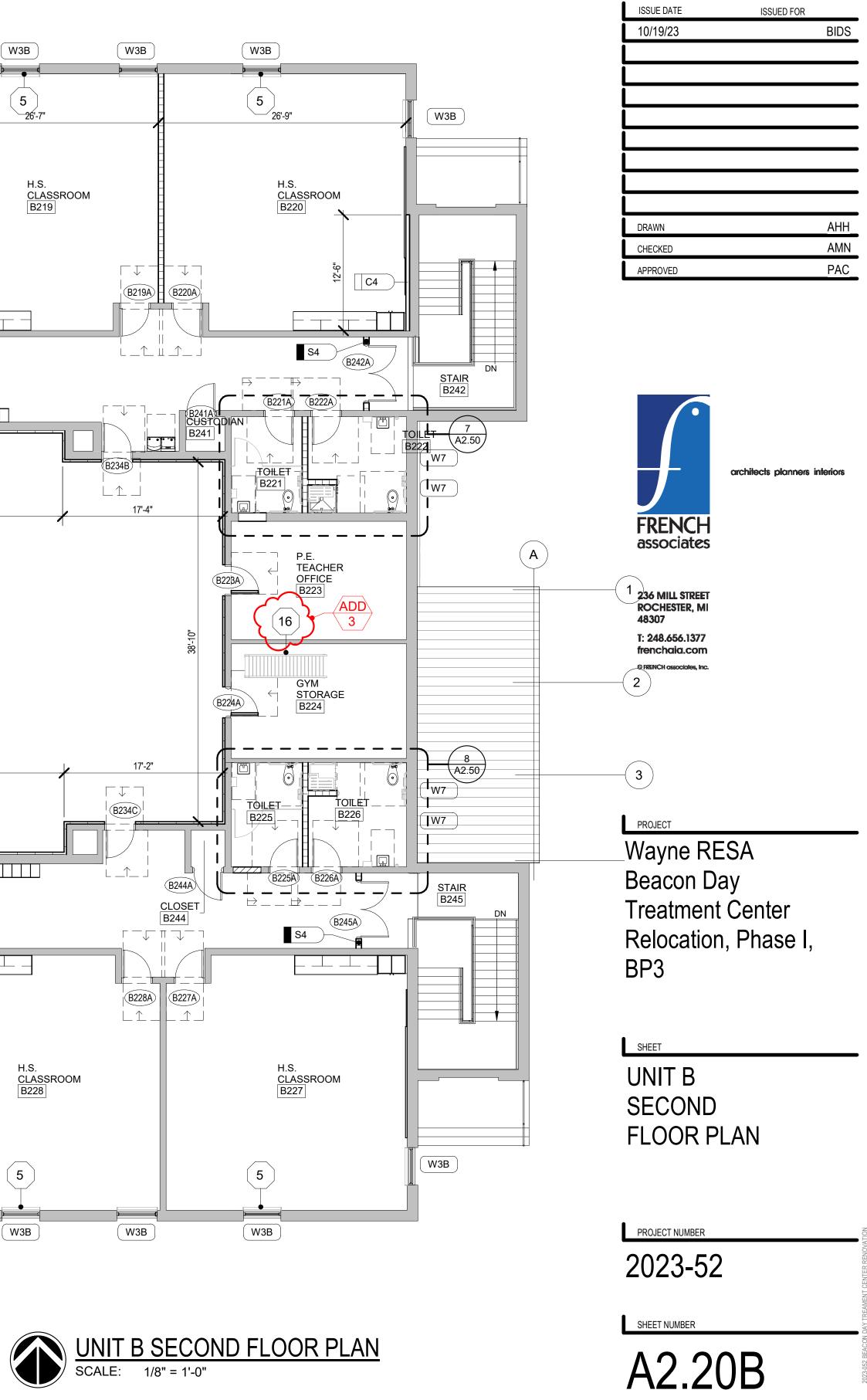
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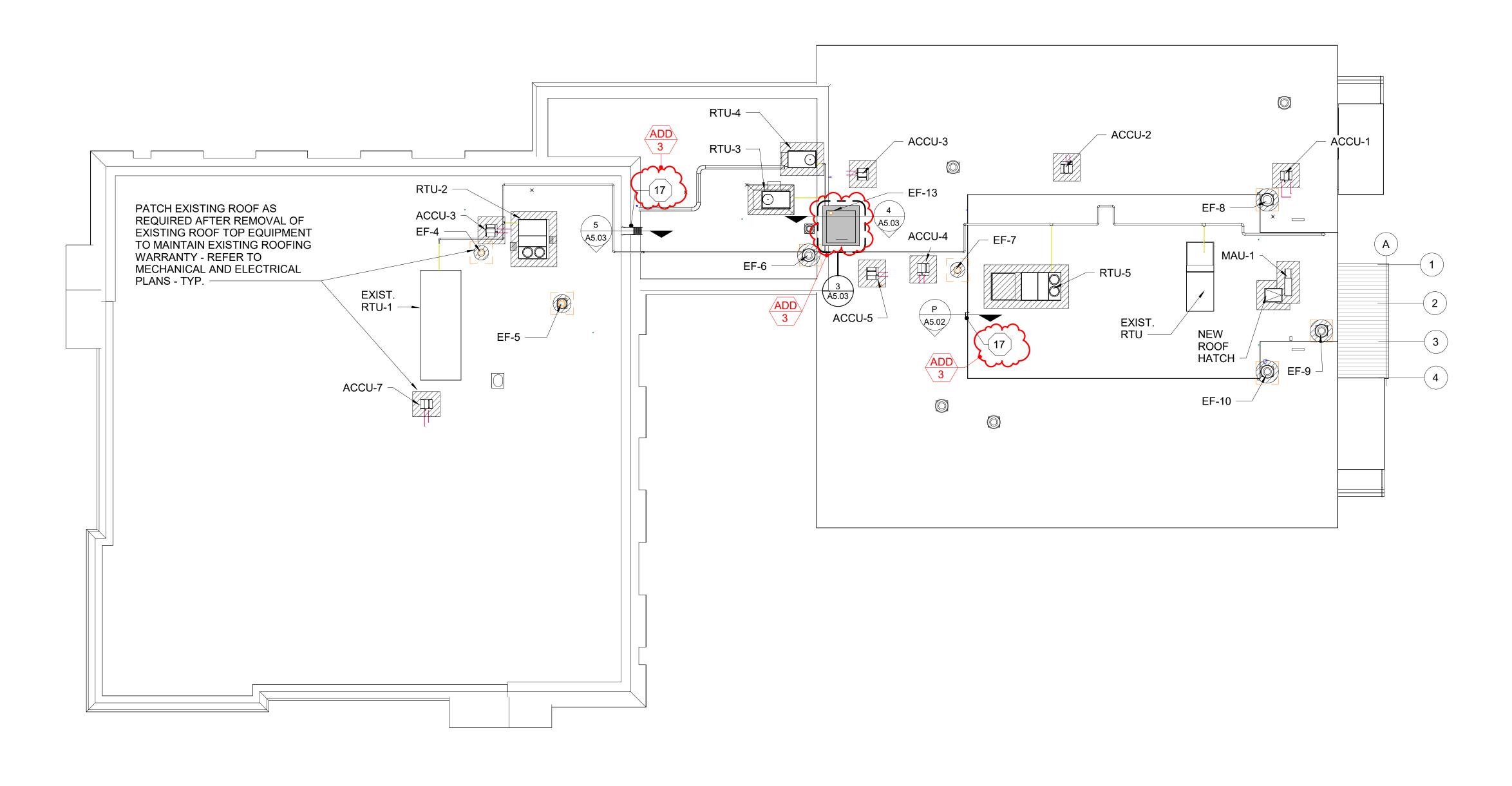


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REFER TO BUILDING WALL SECTIONS FOR ADDITONAL INFORMATION

KEY PLAN



ROOF PLAN GENERAL NOTES

- 1. ROOF MEMBRANE SYSTEM SEE SPECIFICATIONS.
- 2. STEEL ELEVATIONS PROVIDE GENERAL SLOPE DIRECTION. ROOFING CONTRACTOR TO PROVIDE A MINIMUM OF 1/4" PER FOOT SLOPE TO SUMPS IN ALL DIRECTIONS UTILIZING TAPERED INSULATION AS REQUIRED. PROVIDE INSULATION FORMED SADDLES OR CRICKETS BETWEEN ROOF SUMPS TO INSURE PROPER DRAINAGE.
- 3. VERIFY ROOF OPENING/EQUIPMENT SIZES AT LOCATIONS WITH MECHANICAL. MAINTAIN PROPER FLASHINGS AND DRAINAGE AROUND CURBS AT OPENINGS AS REQUIRED.
- 4. BASE INSULATION SHALL CONSIST OF THREE (3) LAYERS OF 2" THICK RIGID ROOF INSULATION (R=30 MIN.) PROVIDE TAPERED AREAS AS REQUIRED FOR PROPER DRAINAGE. ROOFING CONTRACTOR SHALL VERIFY COMPATIBILITY OF ALL INSULATION MATERIALS WITH MEMBRANE SUPPLIER.
- 5. ROOF DETAILS ARE SHOWN FOR REFERENCE ONLY. ROOFING CONTRACTOR TO PROVIDE APPROPRIATE DETAIL/ASSEMBLY AS PER MANUFACTURE'S REQUIREMENTS FOR APPROVED ROOFING INSTALLATION WARRANTY.
- 6. CONTRACTOR TO COORDINATE WITH ROYAL ROOFINGS ROOF GUARD FOR CURRENT WARRANTY INFORMATION.



ROOF PLAN LEGEND



KEY PLAN

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ISSUE DATE

11/08/2023

07/27/23

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CHECKED

APPROVED

1		A A A A A A A A
		NEW ROOF AREA
(EXISTING ROOFING TO REMAIN. REPAIR AS REQUIRED FOR WORK BY OTHER TRADES.
(PATCH AND REPAIR EXISTING ROOF FROM DEMOLITION AND NEW WORK AS REQUIRED TO MAINTAIN EXISTING ROOFING WARRANTY.
(NEW STANDING SEAM METAL ROOF
	$h \pi \pi$	INDICATES DIRECTION OF SLOPE
	ACCU	AIR COOLED CONDENSING UNIT
	CON.	AC CONDENSOR OR REFRIGERATION / FREEZER
	D.S.	DOWN SPOUT
	E.F.	EXHAUST FAN - SEE MECHANICAL
	(E)	EXISTING
	G.H.	GREASE HOOD - SEE MECHANICAL
	G.R.H.	GRAVITY RELIEF HOOD - SEE MECHANICAL
	M.U.A.	MAKE-UP AIR HANDLING UNIT - SEE MECHANICAL
	O.S.	OVERFLOW SUMP
	R.F.	RELIEF FAN - SEE MECHANICAL
	R.L.	ROOF ACCESS LADDER
	R.S.	ROOF SUMP
	V.T.R.	VENT TO ROOF - SEE MECHANICAL



architects planners interiors

B

ISSUED FOR

BIDS

AHH

AMN

PAC

ADDENDUM 3

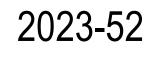
236 MILL STREET ROCHESTER, MI 48307 T: 248.656.1377 frenchaia.com

PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET COMPOSITE ROOF PLAN

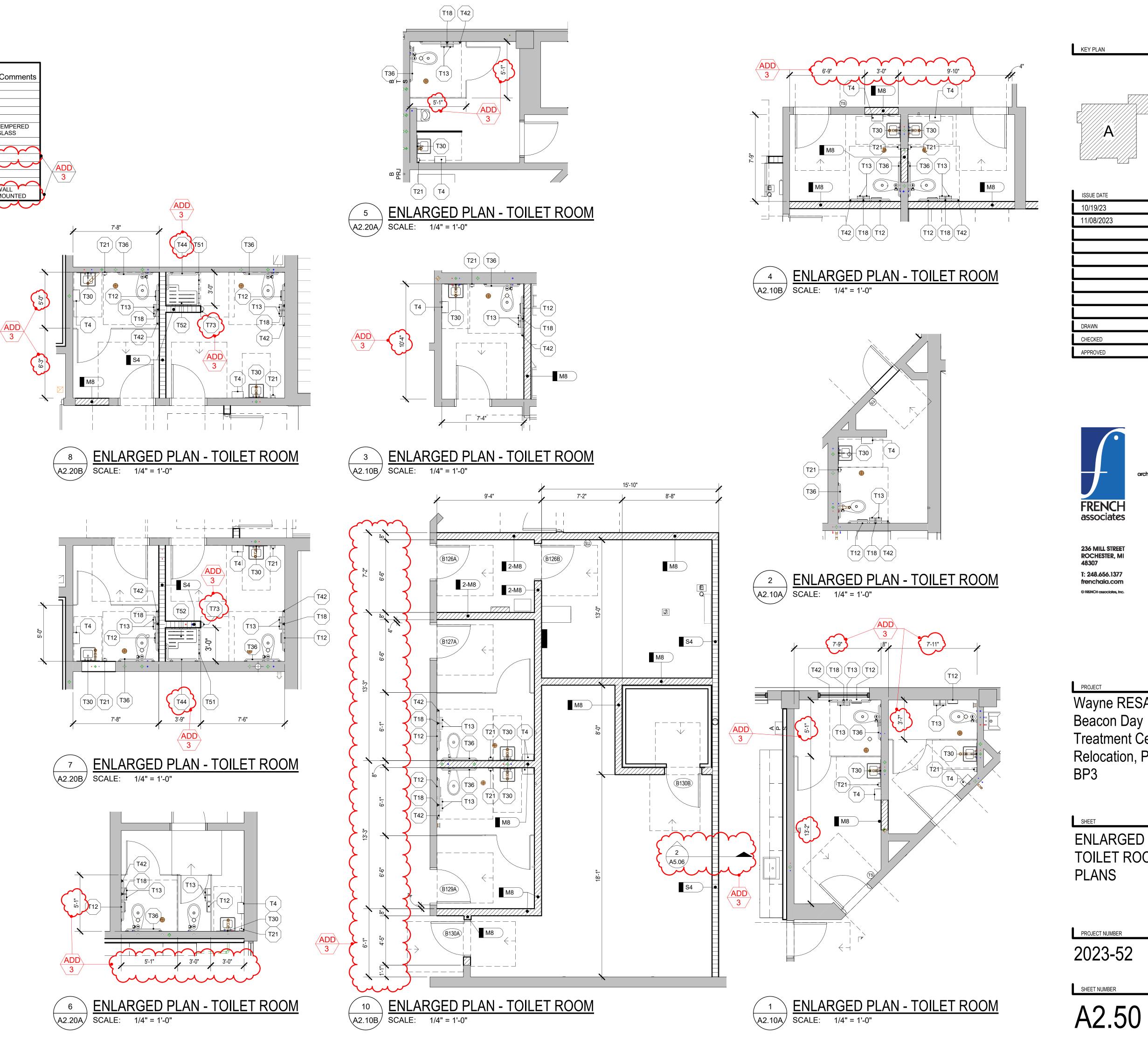
PROJECT NUMBER

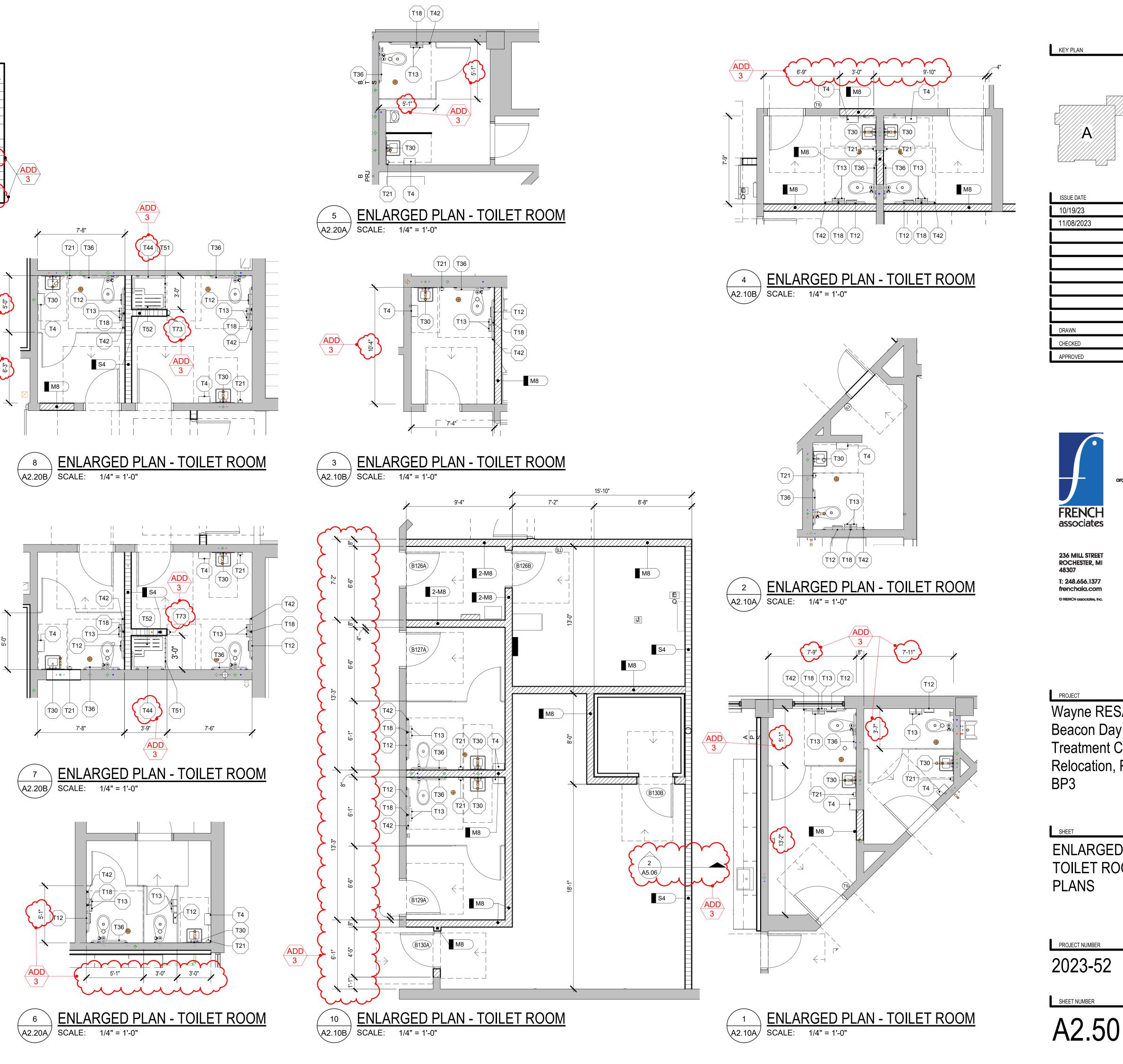


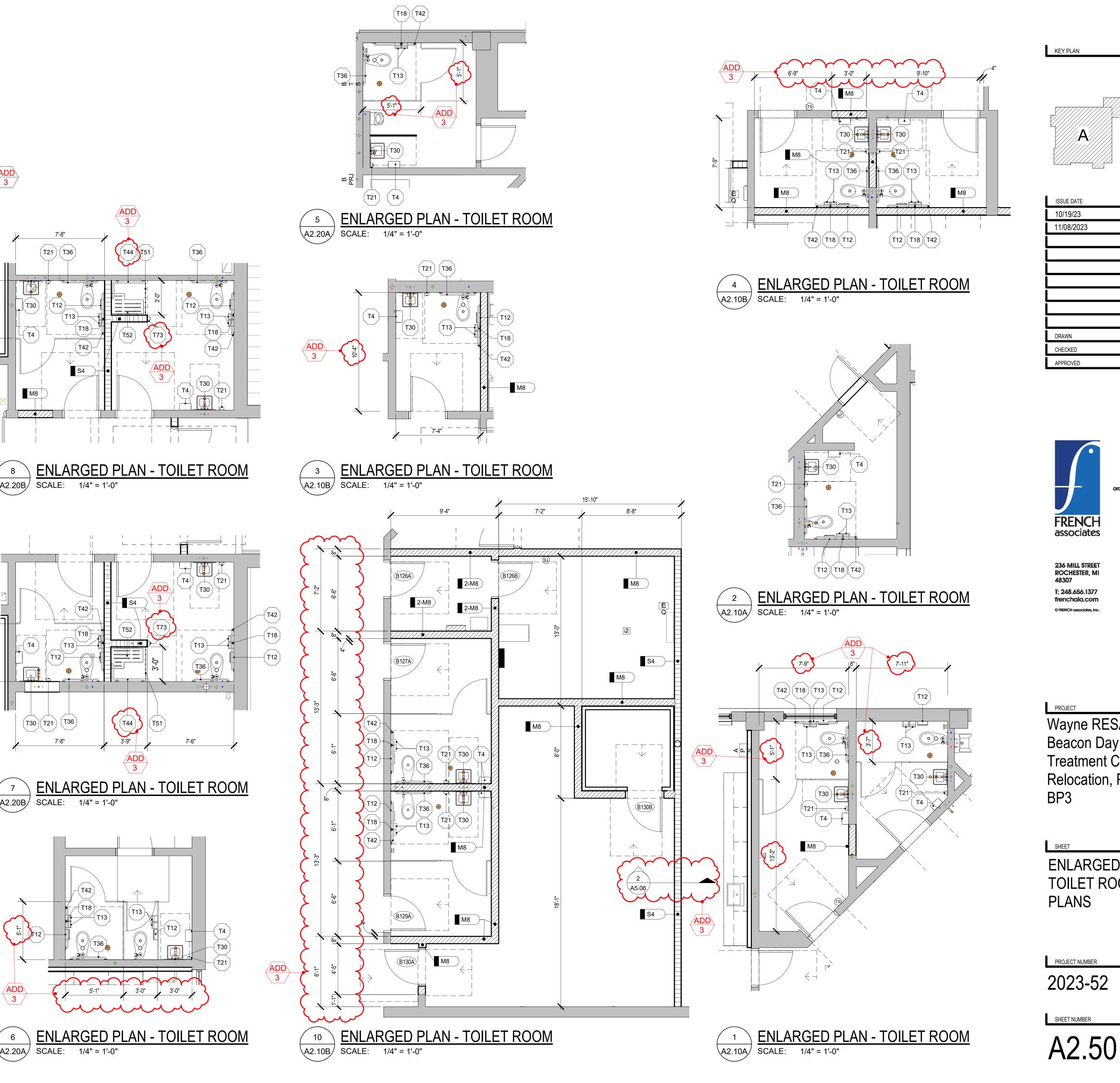


EQUIPMENT SCHEDULE - TOILET ACCESSORIES

			DESIGN	SIZE	
	ITEM NO.	ITEM DESCRIPTION	NO.	WxHxD	Comments
_	T4	HAND DRYER	XL-W		
0	T12	SANITARY NAPKIN DISPOSAL	B-254		
]	T13	TOILET TISSUE DISPENSER	B-2888		
	T18	VERTICAL GRAB BAR	B-5806x18	18" VERTICAL	
	T21	SOAP DISPENSER	B-2111		
	Т30	MIRROR	B-165 2436	36" x 24"	TEMPERED GLASS
	T36	GRAB BAR	B-5806x36	36" LONG	
	742	GRABBAR	B 5806x42	42"LONG	$\langle \rangle$
	T44	TWO WALL GRAB BAR (SHOWER)	B-6861	19 3/4" x 34 3/4"	
	T50	SHOWER BOD	B-6047x36		
	T51	SHOWER CURTAIN	B-204-2		
	T52	SHOWER SEAT	B-5181		\sim
(T73		B-76717	2" x 2"	WALL MOUNTED
: (
)					







A	B
ISSUE DATE	ISSUED FOR
10/19/23	BIDS
11/08/2023	ADDENDUM 3

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FRENCH associates

architects planners into

AHH

AMN

PAC

Wayne RESA Beacon Day Treatment Center Relocation, Phase I,

ENLARGED TOILET ROOM

SECOND FLOOR DOOR SCHEDUL DOOR DOOR NO. TYPE MAT. FIN. DOOR SIZE NO. DOOR S A200A 6' - 0" x 7' - 0" A201A 3' - 0" x 7' - 0" A201B 3' - 0" x 7' - 0" A201B 3' - 0" x 7' - 0" A202A 3' - 0" x 7' - 0" A202B 3' - 0" x 7' - 0" A202B 3' - 0" x 7' - 0" A203A 3' - 0" x 7' - 0" A204A 3' - 0" x 7' - 0" A205A 3' - 0" x 7' - 0" A206A 3' - 0" x 7' - 0" A206A 3' - 0" x 7' - 0" A208A 3' - 0" x 7' - 0" A209A 3' - 0" x 7' - 0" A208A 3' - 0" x 7' - 0" A210A 3' - 0" x 7' - 0" A210B 3' - 0" x 7' - 0" \triangleleft UNIT A211A 3' - 0" x 7' - 0" A211B 3' - 0" x 7' - 0" FRP A212A 6' - 0" x 7' - 0" WD 220A 3' - 0" x 7' - 0"

SECOND FLOOR DOOR SCHEDULE

				DOOR				FRAM	E			MIN./			ר
	DOOR								_		H.W.	LABE	LINTEL		
	NO.	DOOR SIZE	TYPE	MAT.	FIN.	TYPE	MAT.	FIN.	JAMB*	HEAD*		L	MAT.	REMARKS	
	B200A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX (37	EX	EX	3,4,7,14	3
	B201A	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	A	В	38	0	MSF	3,4,14,16	
	B202A	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD			02			3,4,14,16	
	B203A	3' - 0" x 7' - 0"	Ν	WD	PREF	EX	EX	PTD	EX	EX	02	EX	EX	3,4,14,16	
	B204A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	02	EX	EX	3,4,14,16	
	B205A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	02	EX	EX	3,4,14,16	
	B206A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	02	EX	EX	3,4,14,16	
	B207A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	02	-	MSF	3,4,14,16	
	B208A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	02	-	MSF	3,4,14,16	
	B209	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	A	В	02	-	MSF	3,4,14,16	
	B210A	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	A	В	02	-	MSF	3,4,14,16	
	B211A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	02 37	-	MSF	3,4,14,16	
	B212A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	EX		(3
	B212D	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	С	D	38	-	MAS	3,4,14	┨ └──
		2' - 8" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	-	-	EX	3,14	
		2' - 8" x 7' - 0"	L	WD	PREF	EX	EX	PTD	EX	EX	-	-	EX	3,14,17	
		3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С	D	38	-	MAS	3,4,14,16	
	B214A	3' - 0" x 7' - 0"	F	WD	PREF	1	HM	PTD	A	В	8		MSF	3,14	
ラ	B215A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	38	-	MSF	3,4,14,16	3
UNIT	B216A	3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	A	В	38	-	MSF	3,4,14,16	
		3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	04	-	EX	3,4,14,16	4
	B218A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX (04	-	EX	3,4,14,16	4
	B219A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	04	-	EX	3,4,14,16	-
		3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	04	-	EX	3,4,14,16	4
		3' - 0" x 7' - 0"	L.	WD	PREF	EX	EX	PTD	EX	EX	10	-	EX	3,9,14,17	_
	B222A	3' - 0" x 7' - 0"		WD	PREF	1	HM	PTD	C	D	13	-	MAS	3,14,17	4
	B223A	3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	EX	02	-	EX	3,14	4
	B224A	3' - 0" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	24	45	EX	3,14	4
		3' - 0" x 7' - 0"		WD	PREF	EX	EX	PTD	EX	EX	10	-	EX	3,9,14,17	
		3' - 0" x 7' - 0"		WD	PREF PREF	EX EX	EX	PTD PTD	EX	EX	13	-	EX EX	3,14,17	
		3' - 0" x 7' - 0"	N N	WD WD	PREF	EX	EX EX	PTD	EX EX	EX (04	-	EX	3,4,14,16	3
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"			PREF	EX	EX	PTD	EX	EX		-	EX	3,4,14,16	4
		3 - 0" x 7' - 0" 3' - 0" x 7' - 0"	N	WD WD	PREF	EX	EX	PTD	EX	EX	04	-	EX	3,4,14,16	1
		3 - 0" x 7' - 0"	N N	WD	PREF	EX	EX	PTD	EX	EX EX	04	-	EX	3,4,14,16	1
		3 - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	C C		04	- _	MAS	3,4,14,16 3,4,14,16	1
		6' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	C	D	35	- _	MAS	3,4,10,14,16	1
		3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	C	D	08	-	MAS	3,4,10,14,16	1
		3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	C	D	08	[MAS	3,4,10,14,16	1
		3 - 0" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	08	-	EX	3,14	1
		6' - 0" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	22	- 45	EX	3,4,10,14	1
		3' - 0" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	33	-	EX	3,4,10,14	-
		6'-0" x 7'-0"	F	WD	PREF	EX EX	EX		EX	EX	07	- 45	EX	3,14	
		3' - 0' x 7' - 0'		WD	PREF		НМ	PID		В	37	40		10	
						للم الم			$\overset{\leftarrow}{}$		\dashv	تر بخ			3

DOOR SCHEDULE GENERAL NOTES

- FRAME DETAILS ARE ON SHEET A3.01B AND A3.01C UNLESS NOTED OTHERWISE
- A. DOOR UNDERCUTS FOR MECHANICAL REQUIREMENTS ARE LIMITED TO 5/8" MAX. CLEAR DISTANCE MEASURED FROM THE TOP OF THE FINISHED FLOOR MATERIAL OR THRESHOLD TO THE BOTTOM EDGE OF THE DOOR. STANDARD TOLERANCES OF UNDERCUTTING OF DOORS FOR THRESHOLDS AND OTHER FLOOR COVERING MATERIALS ARE NOT NOTED AND MUST BE CONSIDERED IN DETERMINING THE ACTUAL OVERALL HEIGHT OF THE DOOR. COORDINATE WITH AFFECTED TRADES.
- B. FIRE RATED LABEL DOORS AND FRAMES ARE LISTED IN MINUTES.
- ALL FIRE RATED HOLLOW METAL DOOR FRAMES SHALL BE CEMENT GROUTED SOLID UNLESS SPECIFICALLY NOTED OTHERWISE. COORDINATE CAVITY LOCATIONS FOR SCHEDULED HARDWARE.
- D. ALL WOOD DOORS SHALL BE SOLID CORE.

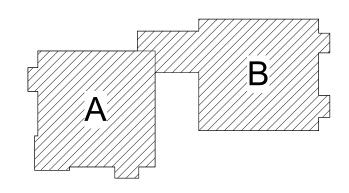
DOOR SCHEDULE REMARKS

- FACTORY PREPPED ACCESS CONTROL LOCATION COORDINATE WITH ACCESS CONTROL CONTRACTOR
- REMOTE LATCH RETRACTION KICKPLATE ON PUSH SIDE OF DOOR
- WINDOW FILM TYPE 1: HIGH IMPACT AS SCHEDULED NEW DOOR AND HARDWARE IN EXISTING FRAME, VERIFY EXISTING FRAME SIZE IN FIELD
- MAGNETIC HOLD OPENS NEW DOOR AND FRAME IN EXISTING MASONRY OPENING, VERIFY OPENING SIZE IN FIELD
- SWING 180 DEGREES
- PUSH/PULL HARDWARE PANIC HARDWARE
- WINDOW AS SCHEDULED
- DOOR HANDLE ON EXTERIOR WITH LOCK NO EXTERIOR DOOR PULL 13
- CONTINUOUS HINGES 14
- FACTORY PREPPED FOR FUTURE ACCESS CONTROL 15 FACTORY INSTALLED GLAZING
- LOUVER IN DOOR 17
- NEW FRAME WITH TRANSOM MATCH HEIGHT OF PREVIOUS TRANSOM 18 16 GAUGE DOOR WITH 14 GAUGE FRAME (GROUT FILLED). 19
- TRIMCO 1591 LATCH REVERSE "PULL" ACTION 20
- DOOR TO HAVE 1/2" MAXIMUM UNDERCUT. 21.
- 22. WINDOW FILM TYPE 1 AS SCHEDULED ON INTERIOR SIDE OF SECLUSION ROOM.
 23. FRP DOOR WITH WINDOW AND SLIDING SCREEN 24. STORAGE LOCK SET (ALWAYS LOCKED)

E									
		FRAME				MIN./			
 TYPE	MAT.	FIN.	JAMB*	HEAD*	H.W. NO.	LABE L	LINTEL MAT.	REMARKS	
EX	EX	EX	EX	EX	26	-	EX	10	
EX	EX	PTD	EX	EX 🗸	04	EX	EX	3,4,14,16	3
EX	EX	PTD	EX	EX	04	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX 🗡	04 🧹	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX 💊	04	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX 🗡	04 🖌	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX	39	-	EX	3,9,14,17	
EX	EX	PTD	EX	EX 🕻	18	60	EX	3,9,10,14,17	
1	НМ	PTD	С	D	03	-	MAS	3,14,17	
EX	EX	PTD	EX	EX	14	-	EX	3,9,14,17	
EX	EX	PTD	EX	EX	33	-	EX	3,14,17	/ADD
EX	EX	PTD	EX	EX	04	EX	EX	3,4,14,16	3
EX	EX	PTD	EX	EX	04	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX 🗡	04	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX	04	EX	EX	3,4,14,16	
EX	EX	PTD	EX	EX 🤇	04	EX	EX	3,4,14,16	
EX	EX	EX	EX	EX	26	-	EX	10	
EX	EX	PTD	EX	EX	34	-	EX	3,9,14,17	

				DOOR				FRAM	Ξ			MIN./		
	DOOR NO.	DOOR SIZE	TYPE	MAT.	FIN.	TYPE	MAT.	FIN.	JAMB*	HEAD*	H.W. NO.	LABE L	LINTEL MAT.	REMARKS
		<varies> x 7' - 0"</varies>									<varies< td=""><td><varies></varies></td><td></td><td></td></varies<>	<varies></varies>		
	A101A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С	D (04	-	MAS	3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	С	D	04	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	F	FRP WD	PREF PREF	1 EX		PTD PTD	A EX	B EX	17 04 12	-	MAS EX	1,13,14,15 3,4,14,16
		3' - 0" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	12	-		3,4,5,9,14,17
		3' - 0" x 7' - 0"	L	WD	PREF	1	НМ	PTD	С	D	12	-	MAS	3,9,14,17
-		2' - 8" x 7' - 0"	L N	WD WD	PREF PREF	EX 1	EX HM	PTD PTD	EX A	EX B	07 29	-	EX MSF	3,14,17
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	G	WD	PREF	1	HM	PTD	A	В	29 31	-	MSF	1,2,3,4,14,16
D		3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	02	-		3,4,14
		3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	A EX		02 09	-		3,4,14 3,14
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"							EX	EX EX	11	-		3,14,17
	A111A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С		04	-	MAS	3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF PREF	1	HM	PTD PTD	C C		04	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N F	WD FRP	PREF	1	HM AL	PTD	A	D B	04 17	-	MAS EX	3,4,14,16 1,13,14,15
	A113A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	A	В	03	-	MSF	3,4,14, 24
		6' - 0" x 7' - 0"	F	FRP	PREF	EX	EX	EX	EX EX	EX EX	20	-	EX EX	1,5,13,14,15
	-	3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	F	WD	PREF	1	НМ	PTD	EX C		16 03	60	EX MAS	10 3
	A120A	6' - 0" x 7' - 0"	F	FRP	PREF	EX	EX	EX	EX		20	-	EX	1,5,13,14,15
	-	3' - 0" x 7' - 0"			DDEE						16	45		10
		2' - 8" x 7' - 0"	F	WD	PREF	EX	EX	PTD	EX	EX	01	45	EX	3,14
<u>IR</u>	<u>ST F</u>	<u>LOOR DOO</u>	<u>R SC</u>	<u>HED</u>	JLE									
				DOOR				FRAM	E			MIN./		
	DOOR										H.W.	LABE		
	NO.	DOOR SIZE	TYPE	MAT.	FIN.	TYPE	MAT.	FIN.	JAMB*	HEAD*	NO.	L	MAT.	REMARKS
		<varies> x 7' - 0"</varies>									<varies< td=""><td><varies></varies></td><td></td><td></td></varies<>	<varies></varies>		
	B100A	6' - 0" x 7' - 0"	FG1	FRP	PREF	1	AL	AL	EX	EX	20	-	EX	1,4,5,12,14,16
		6' - 0" x 7' - 0"	FG1	FRP	PREF	1	AL AL	AL AL	A	B B	28 27	-	MSF	1,2,4,14,16
		6' - 0" x 7' - 0" 6' - 0" x 7' - 0"	FG1 FG1	FRP FRP	PREF PREF	1	AL	AL	A EX	EX	27	-	MSF EX	4,12,14,16 1,2,4,12,14,16
		6' - 0" x 7' - 0"	FG1	FRP	PREF	1	AL	AL	EX	EX	25	-		4,12,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С		04	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N	WD WD	PREF PREF	1	HM HM	PTD PTD	C C	D (38 15	-	MAS MAS	3,4,14,16 3,14,17
		3' - 0" x 7' - 0"	L	WD	PREF	1	НМ	PTD	C	D	15	-		3,14,17
		3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX		05	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N	WD WD	PREF PREF	1	HM HM	PTD PTD	C C		38) 04)	-		3,4,14,16 3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	1	HM	PTD	C		04	-		3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С		04	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N	WD WD	PREF PREF	1	HM HM	PTD PTD	C C		04	-		3,4,14,16 3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX		04	-		3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX		04 🧹	-		3,4,14,16
		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N	WD WD	PREF PREF	EX EX	EX EX	PTD PTD	EX EX		04	-	EX EX	3,4,14,16 3,4,14,16
Z		3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N	WD	PREF	EX	EX	PTD	EX	>	04	-		3,4,14,16 3,4,14,16
)	B118A	3' - 0" x 7' - 0"	N	WD	PREF	1	НМ	PTD	С	D	04	-	MAS	3,4,14,16
		3' - 0" x 7' - 0"	N	WD	PREF	1	HМ	PTD	C		04 23	-		3,4,14,16
		3' - 0" x 7' - 0" 2' - 10" x 7' - 0"	F	WD WD	PREF PREF	1	HM HM	PTD PTD	C C	D D	23 19	- 60	MAS MAS	14,19,20,21,22 3,8,10,14
	B121B	4' - 0" x 7' - 0"	F	WD	PREF	1	НМ	PTD	С	D	18	60 60	MAS	3,8,10,14
		2' - 8" x 7' - 0"	F	WD	PREF	1	HM	PTD	С	D	02			3,4,14
	B122B	4' - 0" x 7' - 0"	G	FRP	PREF	4	AL HM	AL PTD	E C	F	30 15	-	EX MAS	1,5,12,14,18,23 3,14,17
	B124A	3' - 0" x 7' - 0"			IPRFF			PTD		D	32			3,4,10,14,16
		3' - 0" x 7' - 0" 6' - 0" x 7' - 0"	N	WD WD	PREF PREF	1	HM	PID	С				IVIA3	
	B125A B125B	6' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N	WD WD	PREF PREF	1	НМ	PTD	С	D	08	-	MAS	3,4,10,14,16
	B125A B125B B125C	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0"	N N	WD WD WD	PREF PREF PREF	1 1 1 1	HM HM	PTD PTD	C C	D D	08 32	-	MAS MAS	3,4,10,14,16 3,4,10,14,16
	B125A B125B B125C B125D	6' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N	WD WD	PREF PREF	1 1 1 1 1 1	НМ	PTD	С	D D D	08	- - - 60	MAS MAS MAS	3,4,10,14,16
	B125A B125B B125C B125D B126A B126B	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N F F	WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1	HM HM HM HM	PTD PTD PTD PTD PTD PTD	C C C C C	D D D D D	08 32 08 03 03	60	MAS MAS MAS MAS MAS	3,4,10,14,16 3,4,10,14,16 3,4,10,14,16 3,14 3,14
	B125A B125B B125C B125D B126A B126B B126B B127A	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N N F	WD WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1 1 1	HM HM HM HM HM	PTD PTD PTD PTD PTD PTD PTD	C C C C C C C	D D D D D D D	08 32 08 03 03 10	60	MAS MAS MAS MAS MAS MAS	3,4,10,14,16 3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17
	B125A B125B B125C B125D B126A B126B B127A B129A	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 3' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N F F	WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1 1 1 1 1	HM HM HM HM	PTD PTD PTD PTD PTD PTD	C C C C C	D D D D D D D D D D	08 32 08 03 03 10 10 04	60	MAS MAS MAS MAS MAS MAS MAS	3,4,10,14,16 3,4,10,14,16 3,4,10,14,16 3,14 3,14
	B125A B125B B125C B125D B126A B126B B126B B127A B129A B129A B130A B130B	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N F F L L L N F	WD WD WD WD WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1 1 1 1 1 1 1	HM HM HM HM HM HM HM HM	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C	D D D D D D D D D D D	08 32 08 03 03 10 10 04 23	60 - - -	MAS MAS MAS MAS MAS MAS MAS MAS	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22
	B125A B125B B125C B125D B126A B126B B126A B126B B127A B129A B130A B130A B132A	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0"	N N F F L L L N F F	WD WD WD WD WD WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1 1 1 1 1 1 1 1	HM HM HM HM HM HM HM HM EX	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C C C C C C C C	D D D D D D D D D D D EX	08 32 08 03 03 10 10 23 21	60	MAS MAS MAS MAS MAS MAS MAS MAS EX	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22 2,6,14
	B125A B125B B125C B125D B126A B126B B127A B129A B129A B130A B130B B132A B132C	6' - 0" x 7' - 0" 3' - 0" x 7' - 0" 6' - 0" x 7' - 0" 3' - 0" x 7' - 0"	N N F F L L L N F	WD WD WD WD WD WD WD WD WD WD	PREF PREF PREF PREF PREF PREF PREF PREF	1 1 1 1 1 1 1 1 1 1 1 1 EX EX EX	HM HM HM HM HM HM HM HM	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C	D D D D D D D D D D D	08 32 08 03 03 10 10 04 23	60 - - -	MAS MAS MAS MAS MAS MAS MAS MAS	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22
	B125A B125B B125C B125D B126A B126B B126B B127A B129A B130A B130A B132A B132C B133	$\begin{array}{c} 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ \end{array}$	N N F F L L F	WD WD WD WD WD WD WD WD WD WD WD FRP	PREF PREF PREF PREF PREF PREF PREF PREF	EX	HM HM HM HM HM HM HM HM EX EX	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C C C EX EX	D D D D D D D D D D D EX	08 32 08 03 03 10 10 04 23 21 17 33	60 - - -	MAS MAS MAS MAS MAS MAS MAS MAS EX EX EX	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22 2,6,14
	B125A B125B B125C B125D B126A B126A B126A B126A B127A B129A B130A B130A B132A B132C B133 B134 B139A	$\begin{array}{c} 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ \end{array}$	N N F F L L F	WD WD WD WD WD WD WD WD WD FRP WD WD WD WD WD	PREF PREF PREF PREF PREF PREF PREF PREF	EX EX EX EX	HM HM HM HM HM HM HM EX EX EX EX EX	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C C EX EX EX EX	D D D D D D D D D EX EX EX EX	08 32 08 03 03 10 10 10 23 21 17 33 22	60 - - -	MAS MAS MAS MAS MAS MAS MAS EX EX EX EX EX	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22 2,6,14 1,4,5,12,13,14,15 3,14,17 3,4,10,14
	B125A B125B B125C B125D B126A B126B B126B B127A B129A B130A B130A B132A B132C B133 B134 B139A B139B	$\begin{array}{c} 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 6' - 0'' \times 7' - 0'' \\ 3' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 3' - 0'' \times 7' - 0'' \\ 3' -$	N N F F L L F	WD WD WD WD WD WD WD WD WD FRP WD WD	PREF PREF PREF PREF PREF PREF PREF PREF	EX EX EX	HM HM HM HM HM HM HM HM EX EX EX EX	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	C C C C C C C C C C C C C C EX EX	D D D D D D D D EX EX EX	08 32 08 03 03 10 10 04 23 21 17 33	60 - - - 45 -	MAS MAS MAS MAS MAS MAS MAS EX EX EX EX EX	3,4,10,14,16 3,4,10,14,16 3,14 3,14 3,9,14,17 3,9,14,17 3,4,14,16 14,19,20,21,22 2,6,14 1,4,5,12,13,14,15 3,14,17

KEY PLAN



SUED FOR
BIDS
ADDENDUM 3
AHH
AMN
PAC



architects planners interiors

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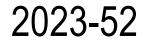
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

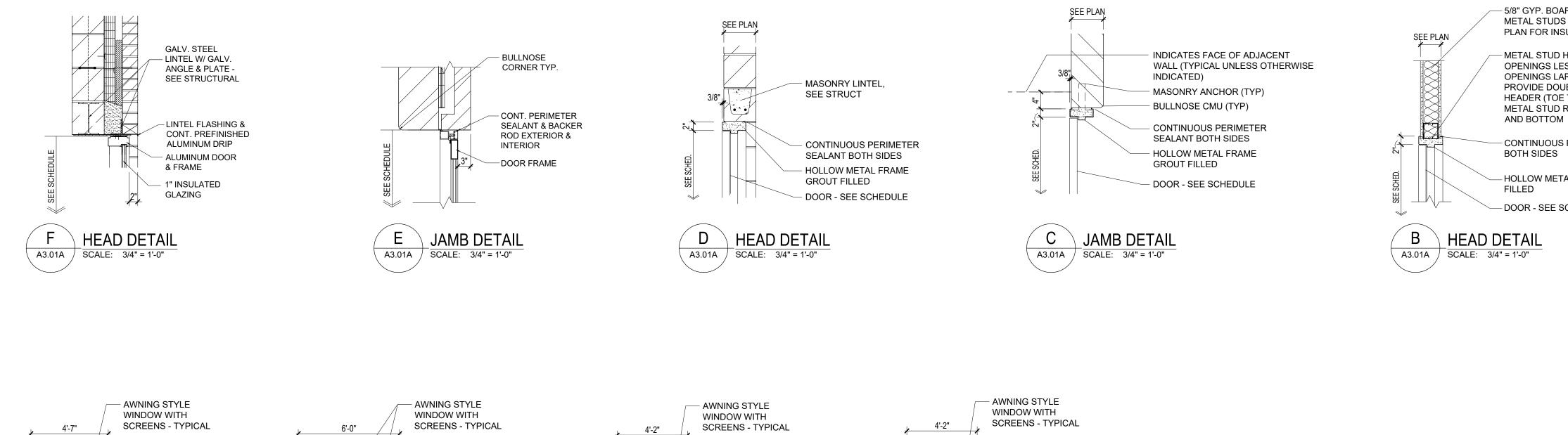
SHEET

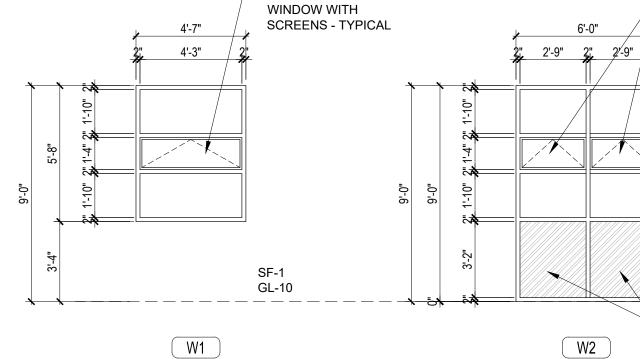
DOOR SCHEDULE

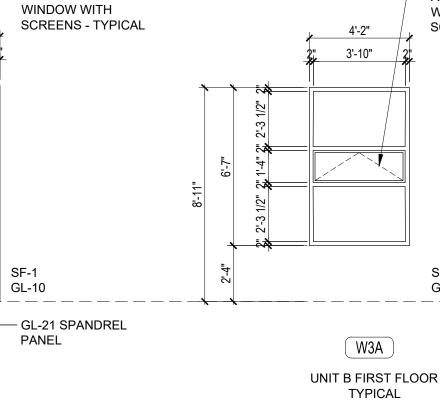
PROJECT NUMBER







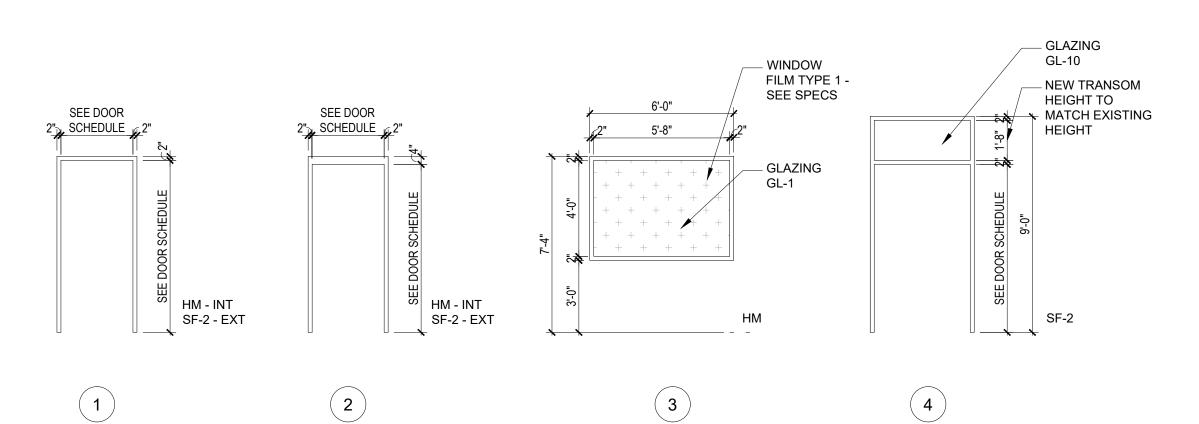




WINDOW TYPES

UNIT A TYPICAL

FOR REPLACEMENT/INFILL WINDOWS AND DOORS VERIFY IN FIELD DIMENSIONS PRIOR TO ORDERING



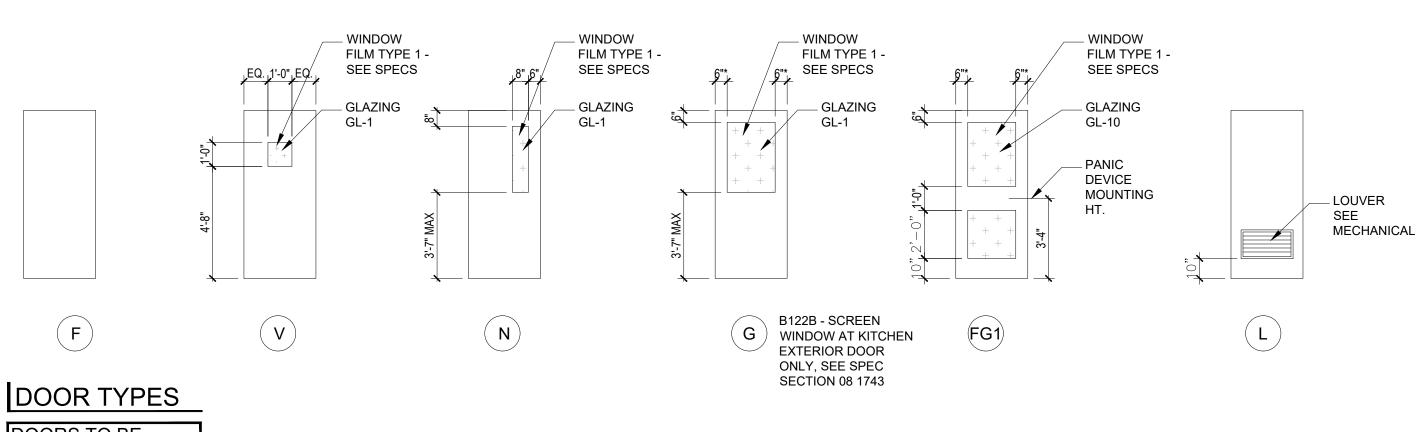
W2

B102 CONFERENCE

AT PREVIOUS DOOR

M.O. OPENINGS

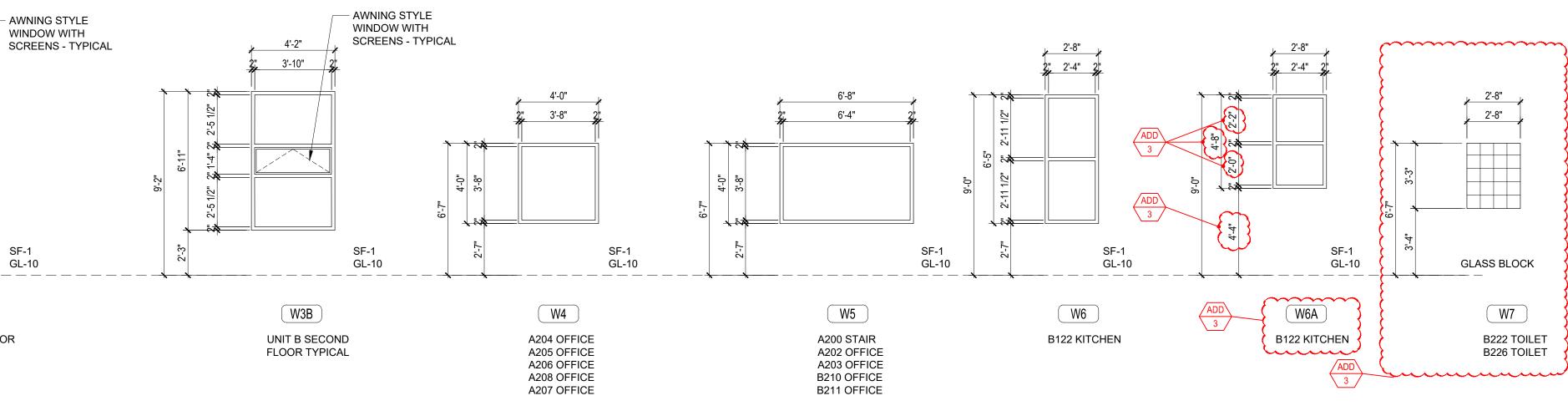


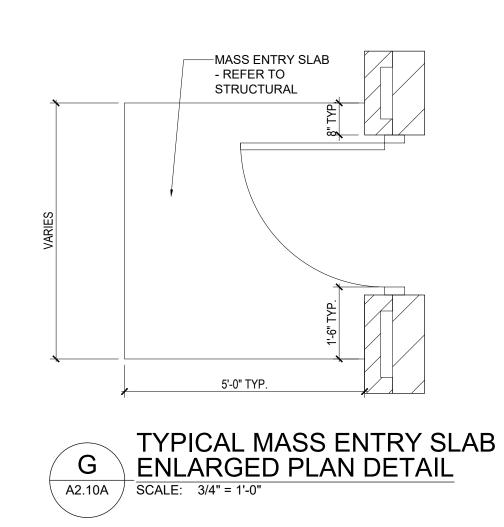


B102 CONFERENCE

B122 KITCHEN

DOORS TO BE FACTORY GLAZED





- 5/8" GYP. BOARD (PAINTED) ON METAL STUDS AT 16" O.C. - SEE PLAN FOR INSULATED WALLS

- METAL STUD HEADER TRACK FOR OPENINGS LESS THAN 4'-0". (AT OPENINGS LARGER THAN 4'-0" PROVIDE DOUBLE METAL STUD HEADER (TOE TO TOE) W/ CONT. METAL STUD RUNNER ALONG TOP

- CONTINUOUS PERIMETER SEALANT

– HOLLOW METAL FRAME GROUT

- DOOR - SEE SCHEDULE

INDICATES FACE OF ADJACENT SEE PLAN WALL (TYPICAL UNLESS OTHERWISE INDICATED) - 5/8" GYP. BOARD (PAINTED) ON METAL STUDS AT 16" O.C. - SEE PLAN FOR INSULATED WALLS - METAL STUD JAMB - CONTINUOUS PERIMETER SEALANT BOTH SIDES - HOLLOW METAL FRAME (GROUT FILLED AT RATED WALLS) - DOOR - SEE SCHEDULE



_		
ISSUE DATE	ISSUED FOR	
10/19/2023	BIDS	-
11/08/2023	ADDENDUM 3	-
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		_
		-
DRAWN	АНН	
CHECKED	AMN	
APPROVED	PAC	



architects planners interiors

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PROJECT

Wayne RESA Beacon Day **Treatment Center** Relocation, Phase I, BP3

TAYLOR MICHIGAN

SHEET DOOR AND FRAME TYPES

GENERAL NOTES

IFRAME SCHEDULE

IM HOLLOW METAL FRAME

SF-2 HEAVY DUTY ALUM FRAME

CW-1 CURTAIN WALL SYSTEM

SF-1 ALUM STOREFRONT OR WINDOW FRAME

IGLASS SCHEDULE

1" Insulated Bronze Tinted Tempered glass unit 1" Total thickness; Double pane with silicone sealant edge seal. Exterior pane: "/" thick bronze Low-E ((ransparent coating) (locate on #3 surface)

Low-E (transparent coating) (tocate on #3 surface) % Air space Interior pane: ½' thick clear Visible light, ½ transmittance-34 Shading coefficient-0.33 U-value -0.29 Manufacturer (Basis of Design); Guardian Sunguard-SuperNeutral 68

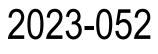
1° Insulated Composite Laminated Aluminum Spandrel Sandwich Panels Exterior face sheet: Thickness = 0.24 smooth surface Color: Match Architect's special "Kynar 500 color sample Core Construction: 1° Polyisocyanurate insulation. Interior face sheet: Thickness = 0.24 smooth surface Color: Match Architect's special "Kynar 500" color sample Composite panel detail must fit into window frame glazing pocket with water-tight gaket seals. R-Value: R = 6.0 minimum

GL-1 ¼ inch thick Clear Tempered (FT) Glass Fully-Tempered glass - Safety glass

GL-10

- NOT ALL DOOR STYLES ARE USED. REFER TO DOOR SCHEDULE. NOT ALL FRAME STYLES ARE USED. REFER TO DOOR
- SCHEDULE. REFER TO THE GLAZING SCHEDULE IN THE SPECIFICATIONS FOR THE GLAZING TYPES DOORS TO BE FACTORY GLAZED, ALL GLAZING TO BE TEMPERED.
- munn MANUFACTURE'S NOTE: FOR WOOD DOORS WITH MORTIS LOCKS - PROVIDE THE MINIMUM SIZE STILL AVAILABLE WHILE MAINTAINING WARRANTY

PROJECT NUMBER







KEYFRLANN

FIRST FLOOR ROOM FINISH SCHEDULE UNIT A

RM.	ROOM NAME	BA	ASE	WALLS										CEILING		MILLWORK/CASE WORK		E REMARKS		
NO.		NANT		NAAT		NO	RTH	EA	S T	SO	UTH	WE	EST	FRAME	NAAT		ПОТ	M/C		REIVIARNO
		MAT.	FINISH	MAT.	FIN.	MAT.	FIN.	MAT	FIN.	MAT.	FIN.	MAT.	FIN.		MAT.	FIN.	HGT.		FIN.	
A101	ART ROOM	LVT	LV1	RB	B1	EX	P1SG-A	CMU	P1SG-B	CMU	P1SG-A	CMU/ GYP	P1SG-A	P1SG-D	ACT	ACT1	0' - 0"	PLAM/ SSM	PL1/PR1	
4102	KINDERGARTEN	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-A	CMU	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
A103	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX/ CMU	P1SG-C	EX	P1SG-A	EX	P1SG-A	P1SG-D	GYP	P11F-W				2
4104	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX	P1SG-C	EX	P1SG-C	EX/ CMU	P1SG-A	P1SG-D	GYP	P11F-W				2
4105	CUSTODIAN	CONC	P20F-B	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D						
4106	RECEPTION/ WAITING	LVT	LV3	RB	B1	GYP	P1SG-A	EX/ GYP	P1SG-A	GYP	P1SG-C	GYP	P1SG-A	P1SG-D	ACT	ACT3		PLAM	PL3/ PL4	
4107	ASSIS. PRINCIPAL	LVT	LV3	RB	B1	GYP	P1SG-A	EX	P1SG-A	GYP	P1SG-B	GYP	P1SG-A	P1SG-D	ACT	ACT3				
A108	PRINCIPAL	LVT	LV3	RB	B1	GYP	P1SG-A	EX	P1SG-A	GYP	P1SG-B	GYP	P1SG-A	P1SG-D	ACT	ACT3				
A109	CLOSET	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT3				
4110	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	GYP	P11F-W				2
A111	LIFE SKILLS	LVT	LV1	RB	B1	EX/ CMU	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-B	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT1		PLAM/ SSM	PL1/ PR1/ SSM1	18
A112	PBIS	LVT	LV1	RB	B1	EX/ CMU	P1SG-B	EX	P1SG-A	EX	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT1		PLAM/ SSM	PL1/PR1	
4113	WORK ROOM	LVT	LV3	RB	B1	GYP	P1SG-A	EX/ CMU	P1SG-A	GYP	P1SG-A	GYP	P1SG-A	P1SG-D	ACT	ACT3				
4114	UNIT A CORRIDOR	LVT	LV2	RB	B1	EX	P1SG-A	EX/ GYP	P1SG-E	GYP	P1SG-A	EX/ GYP	P1SG-A	P1SG-D	ACT	ACT2				
A115	STAIR	LVT/ RBF	LV2/ RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D						11, 12
A116	KILN ROOM	CONC	P20F-B	RB	B1	CMU	P1SG-A	CMU	P1SG-A	CMU	P1SG-A	EX	P1SG-A	P1SG-D	EXP	P10F-W				5
A117	UNIT A CORRIDOR	LVT	LV2	RB	B1	EX/ CMU	P1SG-A	-	-	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				5
4118	UNIT A CORRIDOR	LVT	LV2	RB	B1	EX	P1SG-A	EX/ GYP	P1SG-E	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				5
4119	UNIT A CORRIDOR	LVT	LV2	RB	B1	GYP	P1SG-E	EX/ CMU		EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
4120	STAIR	LVT/ RBF	LV2/ RB1	RB	B1	EX	P1SG-A	EX		EX	P1SG-A	EX	P1SG-A	P1SG-D						11, 12
4121	GRAND STAIR	LVT/ RBF	LV2/ RB1	RB	B1	EX	P1SG-A	EX/ GYP	P1SG-A	-	-	EX	P1SG-A	P1SG-D						11, 12
4122	EXISTING SPACE NO WORK	-	-	-	-	-	-	-	-	-	-	-	-	P1SG-D	-	-				13

SECOND FLOOR ROOM FINISH SCHEDULE UNIT A

RM.		FLO	OOR	BA	ASE				WA	LLS				DOOR		CEILING		MILLWORK/CASE WORK		E REMARKS
NO.	ROOM NAME	MAT.	FINISH	MAT.	FIN.	NO							EST	FRAME	MAT.	FIN.	HGT.	M/C	FIN.	REIVIARNS
						MAT.	FIN.	MAT	FIN.	MAT.	FIN.	MAT.	FIN.						_	
	STAIR	RBF	RB1	RB	B1			EX	P1SG-A			EX	P1SG-A	P1SG-D	ACT	ACT2				11, 12
	FUTURE CLASSROOM	LVT	LV1	RB	B1			EX		EX		EX	P1SG-A	P1SG-D	-	ACT1				
A202	RESOURCE	LVT	LV1	RB	B1			GYP		EX		EX	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
A202A	RESOURCE	LVT	LV1	RB	B1			EX	P1SG-A	EX		GYP	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
A203	FUTURE CLASSROOM	LVT	LV1	RB	B1			EX	P1SG-B			EX	P1SG-A	P1SG-D	ACT	ACT1				
A204	MEN	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-C	P1SG-D	GYP	P11F-W				
A205	ELEC. ROOM	EX	EX	EX	EX	EX	EX	EX	EX		EX	EX	EX	-	-	-				
A206	CUSTODIAN OFFICE	CONC	P20F-B	RB	B1	EX/ CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	GYP	P11F-W				
A207	WOMEN	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-C	EX	P1SG-A	P1SG-D	GYP	P11F-W				
A208	CLOSET	LVT	LV2	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	EXP	P10F-W				
A209	STAFF LOUNGE	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL3/ PL4	
A210	WORK ROOM	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1				
A211	WORK ROOM	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1				
A212	STAIRS	RBF	RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
A213	UNIT A CORRIDOR	LVT	LV2	RB	B1	-	-	EX	P1SG-A	EX	P1SG-A	EX	P1SG-B	P1SG-D	ACT	ACT2				
A214	UNIT A CORRIDOR	LVT	LV2	RB	B1	CMU	P1SG-A	EX	P1SG-A	EX	P1SG-B	EX	P1SG-A	P1SG-D	ACT	ACT2				
A215	UNIT A CORRIDOR	LVT	LV2	RB	B1	EX	P1SG-A	CMU	P1SG-A	EX	P1SG-B	EX	P1SG-A	P1SG-D	ACT	ACT2				
A216	UNIT A CORRIDOR	LVT/ RBF	LV2/ RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
A217	STAIR	RBF	RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
A218	IDF ROOM	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	P1SG-D	てく					
A219	EXISTING SPACE NO WORK	-	-											P1SG-D		¥				13
A220	ENTRY	LVT	LV2	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				

ROOM FINISH SCHEDULE ABBREVIATIONS

ACT ANOD B CMU BRICK CMU CONC CPL CT EXIST/EX EPXY EXP FP GL GCMU GYP LMC LT MP NSF PLAM PLAS PT PTD PR	ACOUSTICAL CEILING TILE ANODIZED BURNISHED CMU BRICK CONCRETE MASONRY UNIT CONCRETE CEMENT PLASTER CARPET CERAMIC TILE EXISTING EPOXY FLOORING COATING EXPOSED FOLDING PARTITION GLASS GLAZED CMU GYPSUM BOARD LINEAR METAL CEILING LINOLEUM TILE METAL PANEL NON-SLIP FINISH PLASTIC LAMINATE VENEER PLASTER PORCELAIN TILE PAINTED PHENOLIC RESIN	QT RBF RB RES SAAC SEAL SG SSM SS SP CMU SPI SV TERR VCT VT VCT VT VW WD WP	QUARI RUBBE RUBBE EPOXY SPRAY CONCI SHEET SOLID STAINI SPLIT SPOR SHEET TERRA VINYL VINYL VINYL WOOD WATEI

RRY TILE BER FLOORING BER BASE XY RESIN AY-APPLIED ACOUSTICAL COATING ET GOOD ID SURFACE MATERIAL INLESS STEEL T FACE CMU RTS IMPACT ET VINYL RAZZO (L COMPOSIT TILE (L TILE (L WALL COVERING ERPROOF

ROOM FINISH SCHEDULE GENERAL NOTES

A. SEE THE A9 SERIES SHEETS FOR PAINT DESIGNATIONS.

- B. SEE THE A7 SERIES SHEETS FOR CEILING PAINT DESIGNATIONS.
- C. SEE THE A9 SERIES SHEETS FOR FLOOR PATTERNS.

D. PROVIDE RADIUS EDGE AT COUNTERTOPS.

ROOM FINISH SCHEDULE REMARKS

ADD \ 3 /

- 1. CUSTOM LOGO IN C1 AT CENTER OF LOBBY FLOOR REFER TO A9'S 2. EPOXY OVER EXISTING FLOOR TILE AND WALL BASE. EPOXY OVER TOP EDGE OF WALL BASE - REFER TO SPECIFICATIONS FOR FLOOR PREP- SEE DETAIL ON A3.03
- 3. PAINT FIRE EXTINGUISHER CABINET
- 4. WALL PADDING SP AS SPECIFIED ON WALLS, DOOR, FLOOR, AND CEILING.
- 5. PAINT SOFFIT FACE AND UNDERSIDE AS INDICATED ON 7 SERIES.
- 6. INSTALL SG1 FLOORING, COVE UP WALL AND FINISH WITH SCHLUTER CAP PREP PER SPECS.
- 7. PAINT COLUMNS P1SG-C (TYP. OF 2)
- 8. INSTALL NEW WALL TILE BEHIND WATER COOLER AS SCHEDULED ADD SCHLUTER TO ALL EXPOSED EDGES
- 9. FLOORING IN ELEVATOR CAB BY FLOORING CONTRACTOR
- 10. STAINLESS STEEL ELEVATOR CAB BY ELEVATOR MANUF.
- 12. PAINT EXISTING HAND RAILING P1SG-D AS SCHEDULED
- 13. NO WORK IN THIS AREA PAINT CORRIDOR DOOR FRAMES (BOTH SIDES) ONLY.
- 14. PAINT GAME LINES (TO BE APPROVED BY OWNER) REFER TO MATERIAL COLOR SCHEDULE
- 15. PAINT EXPOSED DECK, STRUCTURE AND DUCTWORK P10F-W AS SCHEDULED.
- 16. PAINT EXPOSED BEAMS/JOISTS AS NOTED P10F-W AS SCHEDULED REFER TO RCP.
- 17. INSTALL NEW WALL BASE ON NEW Z-BASES FOR LOCKERS IN CORRIDORS.
- 20. PAINT ELEVATOR SHAFT WALLS/PIT P3S-W.
- 21. INSTALL CORNER GAURD AND WALL PROTECTION. PAINT WALL PRIOR TO WALL
- PROTECTION INSTALLATION.
- 22. SPRAY ACOUSTICAL CEILING INSULATION.

FIRST FLOOR ROOM FINISH SCHEDULE UNIT B

11. NEW RUBBER TREADS/RISERS AND ON MAIN LANDING, PAINT STRINGERS P1SG-D

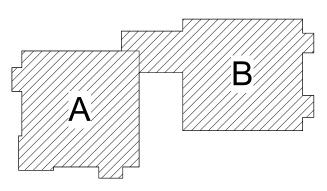
- 18. NEW SOLID SURFACE WINDOW SILLS (SS2) AS SCHEDULED, REFER TO SECTIONS.
- 19. CT1/CT2 CERAMIC WALL TILE AND CT3 CERAMIC FLOOR TILE IN SHOWER AREAS

RM.		FLC	DOR	BASE					WA	LLS				DOOR			3	MILLWORK/CASE WORK		E REMARKS
NO.	ROOM NAME	MAT.	FINISH	MAT.	FIN.	NOF MAT.	rth Fin.	EA MAT	ST FIN.	SOU MAT.	JTH FIN.	WE MAT.	EST FIN.	FRAME	MAT.	FIN.	HGT.	M/C	FIN.	REMARKS
B100	UNIT B LOBBY	CPT	C1	RB	B1	EX/ CMU	P1SG-E	EX/ CMU	P1SG-A	EX/ GYP	P1SG-A	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT2				1
B101	SECURE VESTIBULE	CPT	C1	RB	B1	GYP	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
B102	CONFERENCE	LVT	LV3	RB	B1	EX	P1SG-A	CMU	P1SG-A	EX	P1SG-A	EX	P1SG-C	P1SG-D	ACT	ACT3				
B103	SENSORY ROOM	LVT	LV1	RB	B1	EX	P1SG-B	EX	P1SG-A	CMU	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT1				
B104	TOILET	EPXY	P21-A	TRM	TR1	СТ	CT2	СТ	CT2	СТ	CT2	СТ	CT3	P1SG-D	GYP	P11F-W				2
B105	TOILET	EPXY	P21-A	TRM	TR1	СТ	CT2	СТ	CT3	СТ	CT2	СТ	CT2	P1SG-D	GYP	P11F-W				2
B106	SECURITY OFFICE	LVT	LV3	RB	B1	CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				
B107	WORK ROOM	LVT	LV2	RB	B1	CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2		PLAM	PL3/ PL4	
B108	ELEMENTARY CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	CMU	P1SG-B	EX/ CMU	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B109	ELEMENTARY CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	CMU	P1SG-A	EX/ CMU	P1SG-A	CMU	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B110	ELEMENTARY CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	CMU	P1SG-B	EX/ CMU	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B111	ELEMENTARY CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	CMU	P1SG-A	EX/ CMU	P1SG-A	CMU	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B112	ELEMENTARY CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-B	EX/ CMU	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B113	M.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-B	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B114	M.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B115	M.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-B	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B116	M.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B117	M.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-B	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B118	M.S. CLASSROOM	LVT	LV1	RB	B1	EX/ CMU	P1SG-B	EX/ CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
B119	ELEMENTARY CENTER	LVT	LV1	RB	B1	CMU	P1SG-A	EX/ CMU	P1SG-A	EX/ CMU	P1SG-B	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT1				
B120	SECLUSION	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	P1SG-D	SP	SP				4
B121	ELECTRICAL	CONC	P20F-B	RB	B1	EX/ CMU	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-A	EX	P1SG-A	P1SG-D	EXP	P10F-W				
B122	KITCHEN	SG	SG1	SG	SG1	EX/ CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT4		SSM	SSM1	6, 18
B123	DRY STORAGE	SG	SG1	SG	SG1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT4				6
B124	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-C	CMU	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	GYP	P10E-W				
B125	CAFETERIA	LVT	LV4	RB	B1	EX/ CMU	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-A/ P1SG-C	GYP	P1SG-A/ P1SG-C	P1SG-D	ACT	ACT2				5,7
B126	MDF	CONC	P20F-B	RB	B1	CMU	P1SG-A	GYP	P1SG-A	CMU	P1SG-A	CMU	P1SG-A	P1SG-D	EXP	P10F-W				
B127	TOILET	EPXY	P21-A	EPXY	P21-A	CMU	P1SG-A	CMU	P1SG-A	CMU	P1SG-C	EX	P1SG-A	P1SG-D	GYP	P11F-W				2
B128	TOILET	EPXY	P21-A	EPXY	P21-A	CMU	P1SG-C	CMU	P1SG-A	CMU	P1SG-A	EX	P1SG-A	P1SG-D	GYP	P11F-W				2
B130	MS CENTER	LVT	LV1	RB	B1	CMU	P1SG-A	GYP	P1SG-A	EX	P1SG-A	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT1				
B131	SECLUSION	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	P1SG-D	SP	SP				4
B132	NORTH ENTRY	CPT	C1	RB	B1	EX	P1SG-A	EX	P1SG-A	CMU	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				3
B133	STAIR	LVT/ RBF	LV2/RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT2				11,12
B134	ELEVATOR	LVT	P20S-W	RB	B1	CMU	P3S-W	CMU	P3S-W	CMU	P3S-W	CMU	P3S-W	-	-	-				9,10,20
B135	UNIT B CORRIDOR	LVT	LV1/LV2		B1	EX/ CMU		EX	P1SG-E		P1SG-A	EX/ CMU		P1SG-D	ACT	ACT2				5
B136	UNIT B CORRIDOR	LVT	LV1/LV2		B1	EX/ CMU		EX	P1SG-A		P1SG-E	-	-	P1SG-D	ACT	ACT2	1			5,8,17
B137	UNIT B CORRIDOR	LVT	LV1/LV2		B1	-	-	EX	P1SG-E	-	-	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT2				5
B138	UNIT B CORRIDOR		LV1/LV2		B1	EX	P1SG-E	EX	P1SG-A	EX	P1SG-A	CMU	P1SG-A	P1SG-D	ACT	ACT2				5,8,17
B139	STAIR	LVT/ RBF			B1			EX	P1SG-A		P1SG-A	EX		P1SG-D	ACT	ACT2				11,12
	STAIR	LVT/ RBF			B1		P1SG-A		P1SG-A			EX		P1SG-D	ACT	ACT2				11,12
	KITCHEN CUSTODIAN			SG	SG1		P1SG-A		P1SG-A		P1SG-A	EX		P1SG-D	ACT	ACT4		1		6
		1			1	1				1						1	1	I	l	1 -

SECOND FLOOR ROOM FINISH SCHEDULE UNIT B

RM.		FLOOR		BA	SE				W	ALLS				DOOR		CEILING	3		ORK/CASE ORK	
NO. ROOM NAME						NO	RTH	F	AST	AST SOUTH	UTH	\/\/F	EST		1			+		REMARKS
NO.	MAT.	FINISH	MAT.	FIN.	MAT.	FIN.	MAT	FIN.	MAT.	FIN.	MAT.	FIN.		MAT.	FIN.	HGT.	M/C	FIN.		
3200	WAITING	LVT	LV2	RB	B1	EX	P1SG-E	EX	P1SG-A	GYP			P1SG-A	P1SG-D	ACT	ACT1				
3200 3201	SPEECH	LVT	LV2 LV3	RB	B1	GYP	P1SG-A	GYP	P1SG-A	GYP			P1SG-A	P1SG-D	ACT	ACT3				
3201	M.S. SOCIAL WORKER	LVT	LV3	RB	B1	GYP	P1SG-A	GYP	P1SG-A	GYP	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
B202 B203	DIRECTOR	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
3203 3204	M.S. SOCIAL WORKER	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
3205	M.S. SOCIAL WORKER	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
3206	M.S. SOCIAL WORKER	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
3200 3207	CLINIC	LVT	LV3	RB	B1	GYP	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT2				
3207	NURSE OFFICE	LVT	LV1	RB	B1	GYP	P1SG-A	GYP	P1SG-A	EX	-		P1SG-A	P1SG-D	ACT	ACT2				
3208 3209	H.S. SOCIAL WORKER	LVT	LV1 LV3	RB	B1	GYP	P1SG-A	GYP	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT2 ACT3				
3209 3210	H.S. SOCIAL WORKER	LVT	LV3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT3				
3210 3211	H.S. SOCIAL WORKER	LVT	LV3 LV3	RB	B1	EX	P1SG-A	EX	P1SG-A P1SG-A	EX	P1SG-A		P1SG-A P1SG-A	P1SG-D	ACT	ACT3				
3211 3212	WORK ROOM	LVT	LV3 LV2	RB	B1	EX	P1SG-A	EX	P1SG-A P1SG-A	EX	P1SG-A		PISG-A PISG-A	P1SG-D P1SG-D	ACT	ACT3 ACT1				
B212	H.S. CENTER	LVT	LV2 LV1	RB	B1	GYP	P1SG-E P1SG-A	EX/ GYP		EX	P1SG-A		PISG-A PISG-A	P1SG-D P1SG-D	ACT	ACT1 ACT1				21
3213 3214	STORAGE	LVT	LV1 LV2	RB	B1	GYP	P1SG-A	GYP	P1SG-A P1SG-A	GYP	PISG-A		PISG-A PISG-A	P1SG-D P1SG-D	ACT	ACT1 ACT1				
3214 3215	OFFICE	LVT	LV2 LV3	RB	B1	EX	PISG-A PISG-A	GYP	PISG-A PISG-A	GYP	PISG-A		PISG-A PISG-A	PISG-D PISG-D	ACT	ACT1 ACT3				
3215 3216	OFFICE	LVT	LV3 LV3	RB	B1	EX	PISG-A PISG-A	EX	PISG-A PISG-A	GYP	PISG-A		PISG-A PISG-A	PISG-D PISG-D	ACT	ACT3				
3210 3217	H.S. CLASSROOM	LVT	LV3 LV1	RB	B1		P1SG-A P1SG-A		PISG-A PISG-A	-	PISG-A		PISG-A PISG-B	PISG-D PISG-D	ACT	ACT3 ACT1		PLAM	PL1/PL2	
				RB		EX		EX		EX			_			_		-		
218	H.S. CLASSROOM		LV1	-	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
3219	H.S. CLASSROOM		LV1	RB	B1 B1	EX	P1SG-A	GYP	P1SG-A	EX	P1SG-A		P1SG-B	P1SG-D	ACT ACT	ACT1		PLAM	PL1/PL2	
3220	H.S. CLASSROOM		LV1	RB		EX	P1SG-A	EX	P1SG-B	EX	P1SG-A		P1SG-A	P1SG-D		ACT1		PLAM	PL1/ PL2	2
3221	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	GYP	P1SG-A	EX	P1SG-C		P1SG-A	P1SG-D	GYP	P11F-W				2 10
3222		EPXY	P21-A	EPXY	P21-A	EX	P1SG-C	EX	P1SG-A	EX			P1SG-A	P1SG-D	GYP	P11F-W				2,19
3223	P.E. TEACHER OFFICE	RBF	RB2	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				
3224	GYM STORAGE		LV1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	EXP	P10F-W				
B225	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-C	GYP	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	GYP	P11F-W				2
3226	TOILET	EPXY	P21-A	EPXY	P21-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-C		P1SG-A	P1SG-D	GYP	P11F-W				2,19
B227	H.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A	EX	P1SG-B	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A		P1SG-A	EX	P1SG-A		P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A		P1SG-B	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CLASSROOM	LVT	LV1	RB	B1	EX	P1SG-A		P1SG-A	EX	P1SG-A		P1SG-B	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CLASSROOM	LVT	LV1	RB	B1	EX		EX	P1SG-B	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CLASSROOM	LVT	LV1	RB	B1	EX		EX/ CMU		-	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1		PLAM	PL1/PL2	
	H.S. CENTER	LVT	LV1	RB	B1	CMU	P1SG-A	EX/ CMU		EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				
	GYMNASIUM	RBF	RB2/RB3	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	EXP					14,15,16, 22
3237	PASSAGE	LVT	LV2	RB	B1	GYP		EX	P1SG-A	GYP	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				21
	UNIT B CORRIDOR	LVT	LV2	RB	B1	EX		EX	P1SG-E	CMU	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				
	UNIT B CORRIDOR	LVT	LV1/LV2	RB	B1	EX	P1SG-A	-	-	EX	P1SG-E		-	P1SG-D	ACT	ACT1				17
	UNIT B CORRIDOR	LVT	LV2	RB	B1	-	-	EX	P1SG-E	-	-	EX/ CMU	P1SG-A	P1SG-D	ACT	ACT1				
	CUSTODIAN	CONC	P20F-B	RB	B1	EX		EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	EXP	P10F-W				
	STAIR	RBF	RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				11,12
243	UNIT B CORRIDOR	LVT	LV1/LV2	RB	B1	EX	P1SG-E	GYP	P1SG-A	EX	P1SG-A		-	P1SG-D	ACT	ACT1				17
	CLOSET	LVT	LV2	RB	B1	EX		EX	P1SG-A	EX	P1SG-A		P1SG-A	P1SG-D	ACT	ACT1				
3245	STAIR	RBF	RB1	RB	B1	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	EX	P1SG-A	P1SG-D	ACT	ACT1				11,12
3246	CONTROL ROOM	LVT	LV2	RB	B1	GYP	P1SG-A	GYP	P1SG-A	GYP	P1SG-A	GYP	P1SG-A	P1SG-D	ACT	ACT1				
B247	Room																			

KEY PLAN



ISSUE DATE	ISSUED FOR
10/19/23	BIDS
11/08/2023	ADDENDUM 3
DRAWN	AHH
CHECKED	AMN
APPROVED	PAC



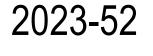


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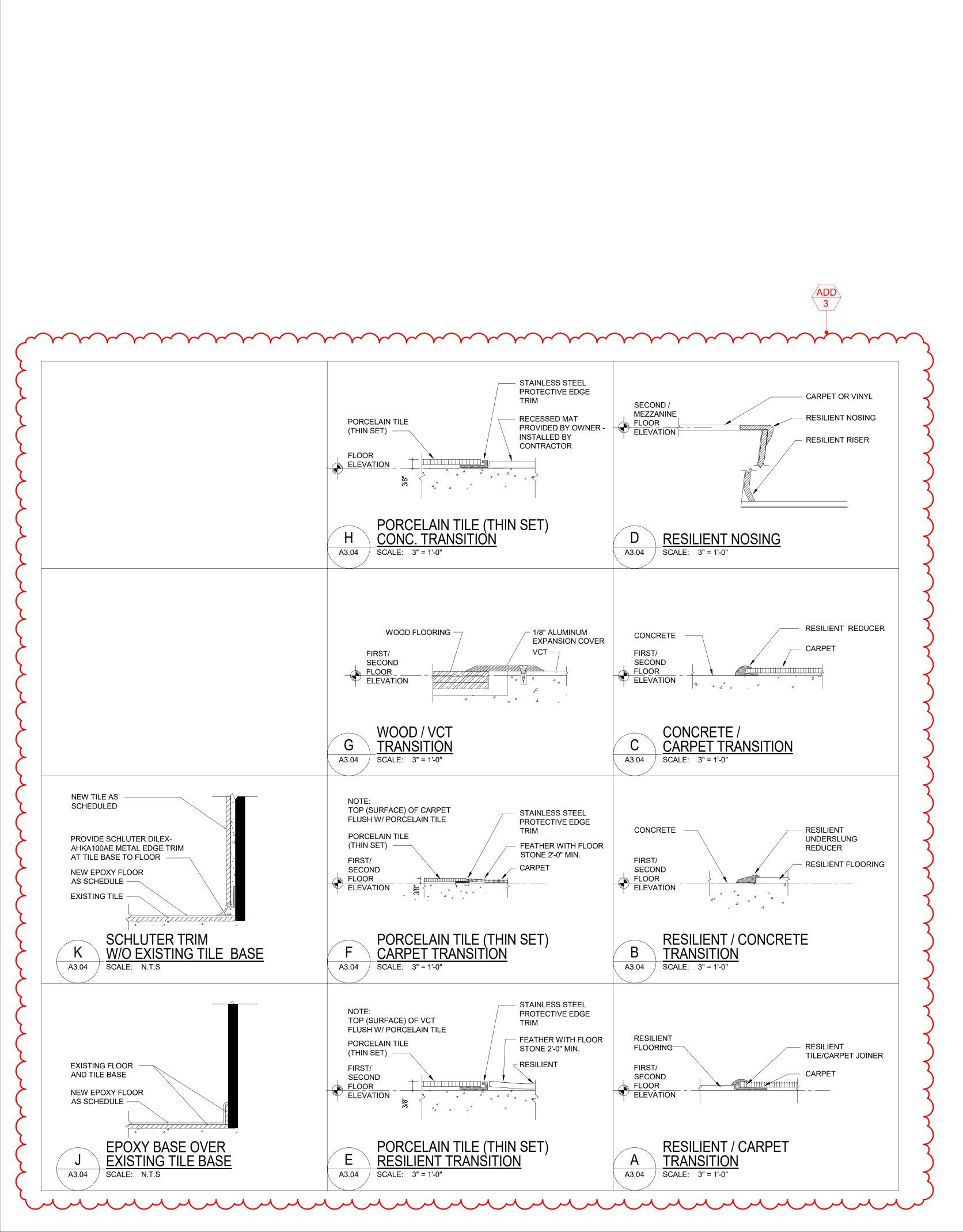
PROJECT Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

ROOM FINISH SCHEDULE

PROJECT NUMBER



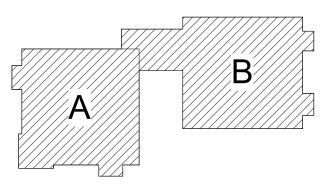




	IERI	AL AND COLOR				
	KEY	MANUFACTURER	STYLE	COLOR	SPECS	NOTES
	ACT1	ARMSTRONG	TUNDRA	WHITE	2'-0"x2'-0", 15/16" SQUARE EDGE	FINE TEXTURE 301 - CLASSROOMS
<u> </u>	ACT2	ARMSTRONG	CIRRUS	WHITE	2'-0"x2'-0", ANGLED TEGULAR	FINE TEXTURE 584 - CORRIDORS
Sщ	ACT3	ARMSTRONG	TUNDRA	WHITE	2'-0"x2'-0", 15/16" ANGLED TEGULAR	FINE TEXTURE 303 - OFFICES
ACOUST. TILE	ACT4	ARMSTRONG	KITCHEN ZONE	WHITE	2'-0"x2'-0", 15/16" SQUARE EDGE	FINE TEXTURE 673 KITCHEN
	TEC1 ARMSTRONG TECTUM CEILING PANEL TEC2 ARMSTRONG TECTUM CEILING PANEL		FIELD PAINTED - COLOR TBD FIELD PAINTED - COLOR TBD	4'-0" x 8'-0" CHAMFER EDGES 4'-0" x 4'-0" CHAMFER EDGES	SUSPENDED CLOUD PER MANUF REC SUSPENDED CLOUD PER MANUF REC	
WALL BASE	B1	TARKETT	RUBBER WALL BASE	TB1 PEPPERCORN	4" ROLLED GOOD	-
	C1	SHAW CONTRACT	PACE TILE 5T413	STEP 14549	9 X 48	LOBBY - WITH CUSTOM LOGO INSET
OORING	LV1	SHAW CONTRACT	COMMINGLE 4350V	CONCRETE 50105	9 X 48	CORRIDOR, CLASSROOM
Ŏ	LV2	SHAW CONTRACT	SOLITUDE 0648V	FRENCH GREY 48599	6 X 48	CORRIDOR
	LV3	SHAW CONTRACT	THOUGHTFUL 4122V	WARMTH 22530	24 X 24	OFFICE
	LV4	SHAW CONTRACT	TYPE 4142V	CONVERSE 42100	24 X 24	CAFETERIA
	SG1 RB1	ALTRO TARKETT	CLASSIC 25 ORGANICS	BLACKBERRY X2547R11 RH9 CEDARSTONE WV	6'7" x 65'5" ROLLED GOODS INTEGRAL TREAD AND RISER, STRINGER	KITCHEN FLOOR AND WALL BASE STAIR AND LANDINGS
	RB2	TARKETT OMNI-SPORT	OMNISPORT - MULTI-USE 6.2MM	BEECH		GYMNASIUM
	RB3	TARKETT OMNI-SPORT	OMNISPORT - MULTI-USE 6.2MM	GREY	-	GYMNASIUM
	SP	GOLD MEDAL SAFETY PAD	SAFETY PADDING	TAN	REFER TO SPECFICIATIONS	SECLUSION WALLS/FLOOR/DOOR
	D005 -		CATIN			
		SHERWIN WILLIAMS SHERWIN WILLIAMS	SATIN DECORATIVE MOSAIC EPOXY	HAZE GRAY BLUE SHADOW 1/4" FLAKE	ARMORSEAL 8100 3746 EPOXY CLEAR (2 COATS)	CONCRETE SEALER COVER EXIST. PORCELAIN BASE & FLOOR
	F 2 1-A			BEDE STADOW 1/4 TEARE	3740 LFOXT CLEAR (2 COATS)	
HARD TILE	CT1	DALTILE	KEYSTONE MOSAIC	CUSTOM DESIGN DESERT GRAY X114 ARCTIC WHITE 0190 GARDEN SPOT 0141 WATERFALL 0169	1 X 3 LATTICE WEAVE FINISH: GLOSS	BEHIND WATER COOLERS
T	<u>ст</u> а					
		DALTILE	FABRIQUE	BLANC LINEN- MATTE GRIS LINEN- MATTE	12 X 24 VERTICAL 12 X 24 VERTICAL	RESTROOM FIELD RESTROOM ACCENT
	013		TABRIQUE			
	P1SG-A	SHERWIN WILLIAMS	SEMI-GLOSS	REPOSE GRAY SW 7015	SINGLE COMPONENT EPOXY	FIELD
	P1SG-B	SHERWIN WILLIAMS	SEMI-GLOSS	DOCKSIDE BLUE 7601	SINGLE COMPONENT EPOXY	LT. BLUE ACCENT
	P1SG-C	SHERWIN WILLIAMS	SEMI-GLOSS	WINDSWEPT CANYON SW 9010	SINGLE COMPONENT EPOXY	ORANGE ACCENT
	P1SG-D	SHERWIN WILLIAMS	SEMI-GLOSS	GAUNLET GRAY SW 7019	SINGLE COMPONENT EPOXY	DOOR AND WINDOW FRAMES
	P1SG-E	SHERWIN WILLIAMS	SEMI-GLOSS	SMOKY AZURITE SW 9148	SINGLE COMPONENT EPOXY	DRK. BLUE ACCENT
	D36 W/	SHERWIN WILLIAMS	HIGH GLOSS	PURE WHITE SW 7005	PRO INDUSTRIAL ACRYLIC COATING	ELEVATOR SHAFT WALLS/PIT
		SHERWIN WILLIAMS	EGGSHELL	SW 7005 PURE WHITE	FAST CURE EPOXY	SHOWER CEILING
PAINT						
PA						
	P11F-S	SHERWIN WILLIAMS	FLAT	SW 7007 BRIGHT WHITE	PRO-MAR 200	GYPSUM CEILING/SOFFIT
		SHERWIN WILLIAMS	FLAT	SW 7007 BRIGHT WHITE	PRO-MAR 200	GYPSUM CEILING/SOFFIT
	1 1 11 - VV					
	P10F-W	SHERWIN WILLIAMS	FLAT	SW 7004 SNOWBOUND	ACRYLIC DRYFALL	EXPOSED CONSTRUCTION
	D200 w	SHERWIN WILLIAMS	GLOSS		ARMOSEAL 8100	ELEVATOR CONCRETE FLOOR
		SHERWIN WILLIAMS	GLOSS	SW 7005 PURE WHITE TBD	PRO INDUSTRIAL MULTI-SURFACE ACRYLIC	EXTERIOR COLUMNS AT RAMP
	P27-G	GEN-U-LINE	HIGH GLOSS	ТВО		GYMNASIUM GAME LINES -
LINES	0					BASKETBALL LINES
LIN	P27-H	GEN-U-LINE	HIGH GLOSS	TBD		GYMNASIUM GAME LINES -
GAME						OUTSIDE COURT
G/	P27-J	GEN-U-LINE	HIGH GLOSS	TBD		GYMNASIUM GAME LINES -
	<u> </u>					
	PL1	FORMICA	PREMIUM LAMINATE	WEATHERED ASH 8842-WR	WOODBRUSH - VERTICAL GRAIN	CLASSROOM CASEWORK
	PL2	WILSONART	STANDARD LAMINATE	HANDSPUN CHESTNUT 5036-38	FINE VELVENT FINISH	CLASSROOM COUNTERTOP
MISC						
MIS		ARBORITE ARBORITE	PREMIUM LAMINATE PREMIUM LAMINATE	DUSK GHOSTWOOD W477EV ARCTIC ICE P395 VL	VERTICAL GRAIN -	OFFICE/WORKROOM CASEWORK OFFICE/WORKROOM COUNTERTOP
	•	DURCON BY WILSONART	LAB GRADE SOLID PHENOLIC COMPACT	CARBON BLACK	1" THICK - CHEMICAL RESISTANT	SCIENCE COUNTERTOPS/BACKSPLASH
	PR1			ТВД	1/2" THICK	WINDOW SILLS
		WILSONART	SOLID SURFACING			
	SSM1	WILSONART	SOLID SURFACING FINISHING TRIM	ANODIZED ALUMINUM	АНКА100AT	WHERE INDICATED
	SSM1				AHKA100AT	WHERE INDICATED

MATERIAL AND COLOR SCHEDULE

KEY PLAN



ISSUE DATE	ISSUED FOR
07/28/23	BIDS
11/08/2023	ADDENDUM 3
DRAWN	AHH
CHECKED	AMN
APPROVED	PAC



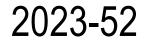
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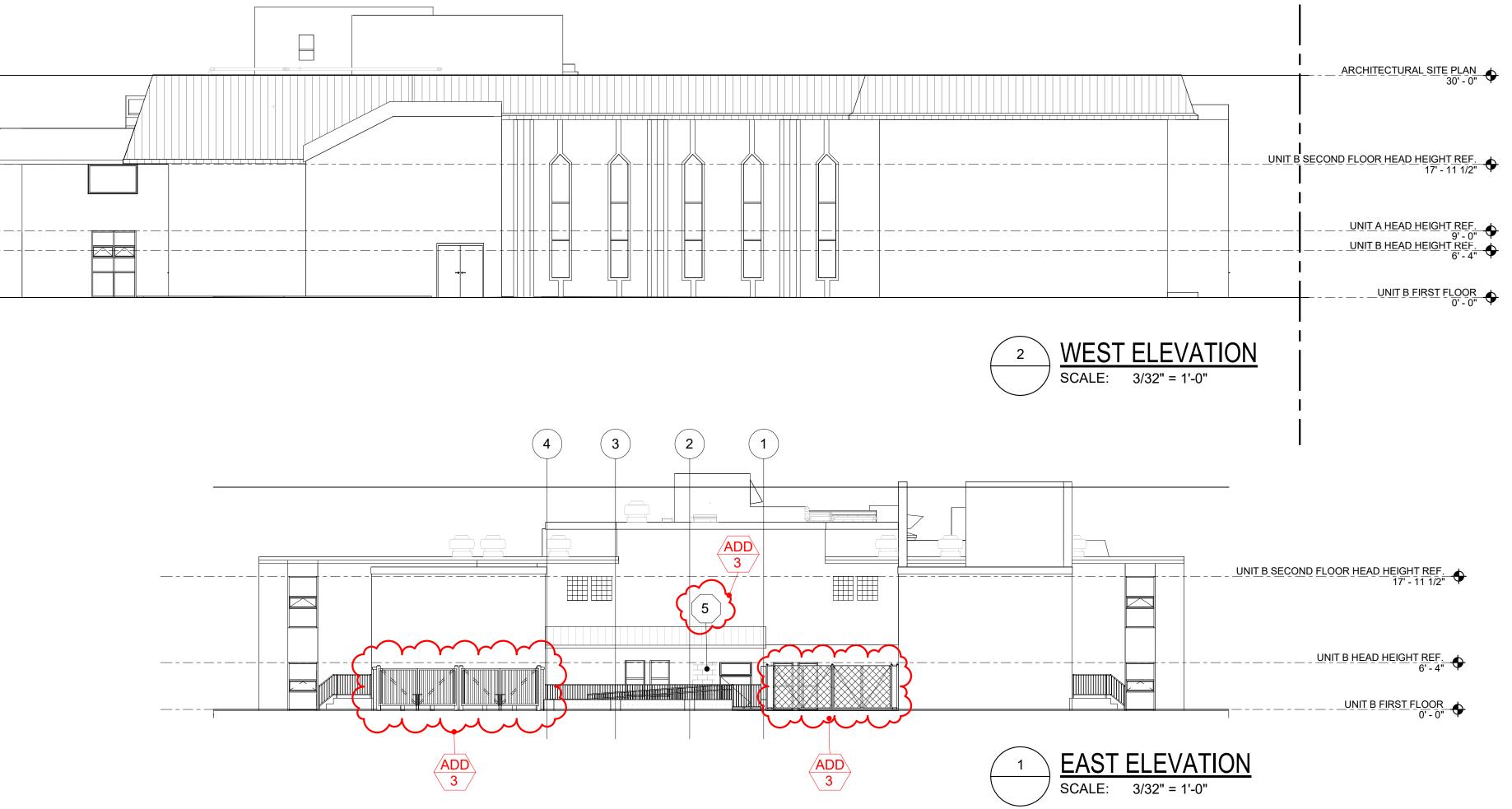
SHEET MATERIAL AND COLOR SCHEDULE

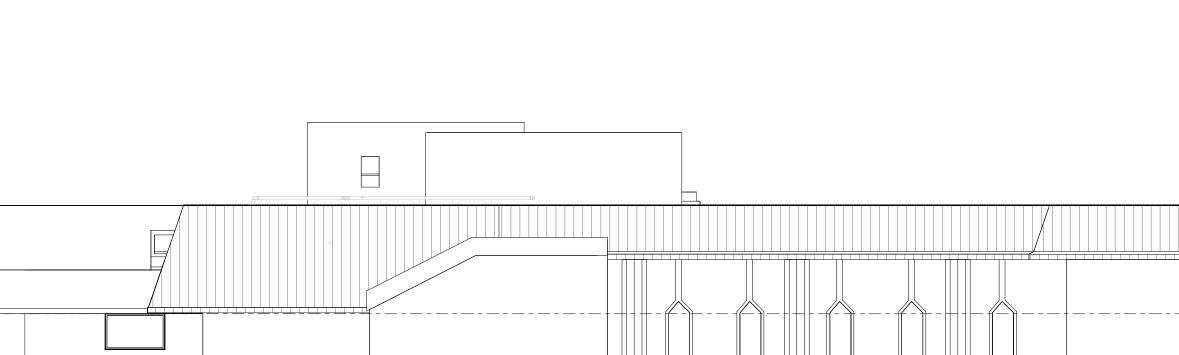
PROJECT NUMBER

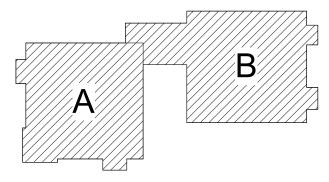


SHEET NUMBER

A3.03







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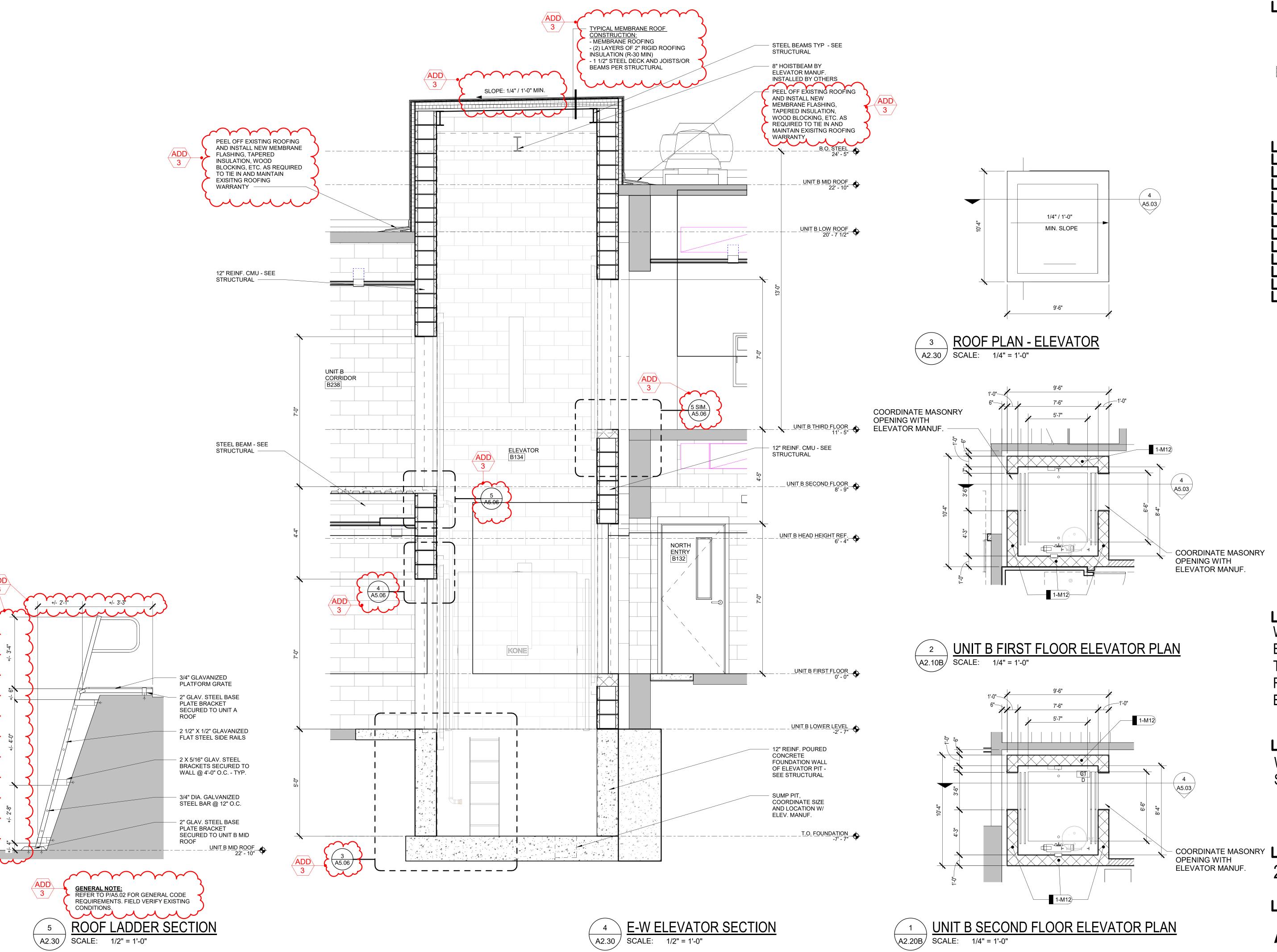
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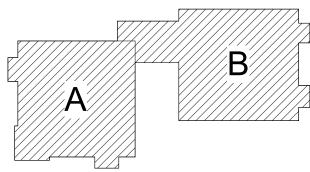
SHEET COMPOSITE EXTERIOR ELEVATIONS

PROJECT NUMBER 2023-52

SHEET NUMBER A4.02



ADD 3



ISSUE DATE	ISSUED FOR
07/28/23	BIDS
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CHECKED	AMN
APPROVED	PAC



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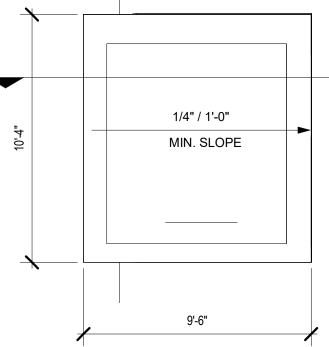
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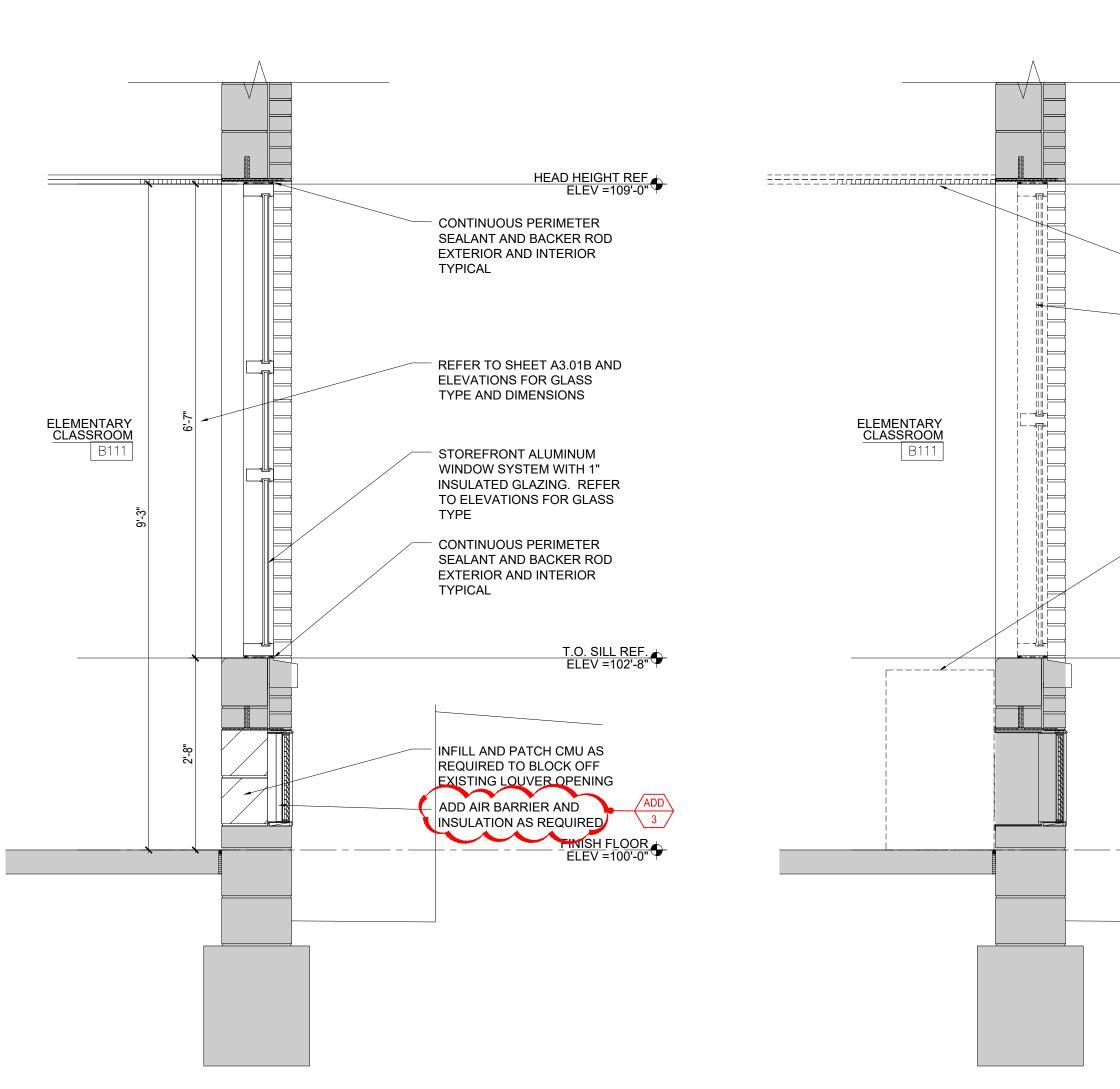
PROJECT Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

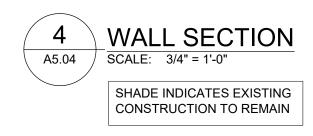
SHEET WALL SECTIONS

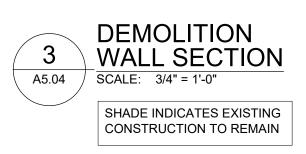
PROJECT NUMBER 2023-52

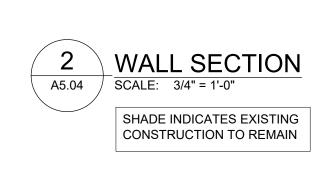
SHEET NUMBER A5.03

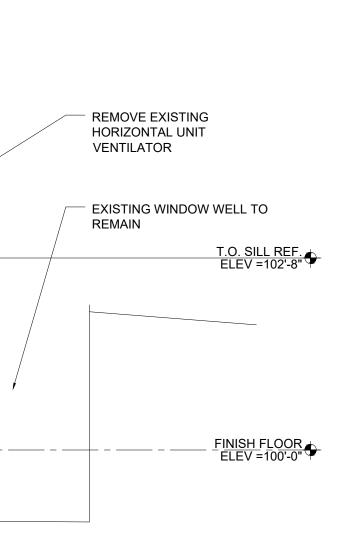








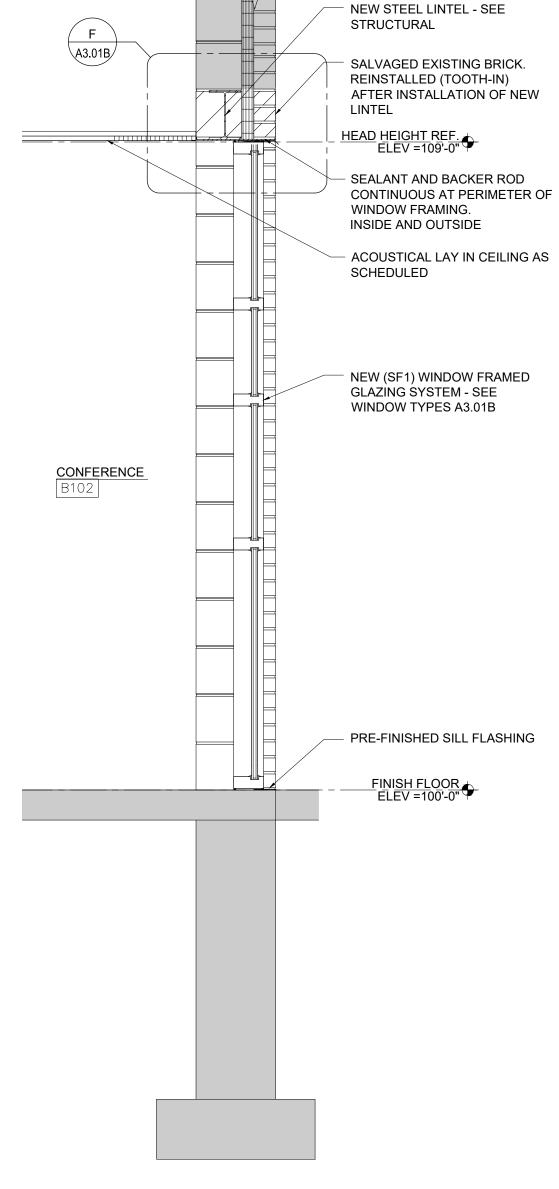


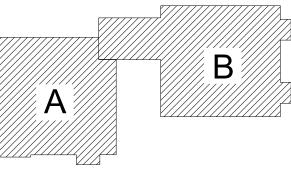


- REMOVE EXISTING CEILING

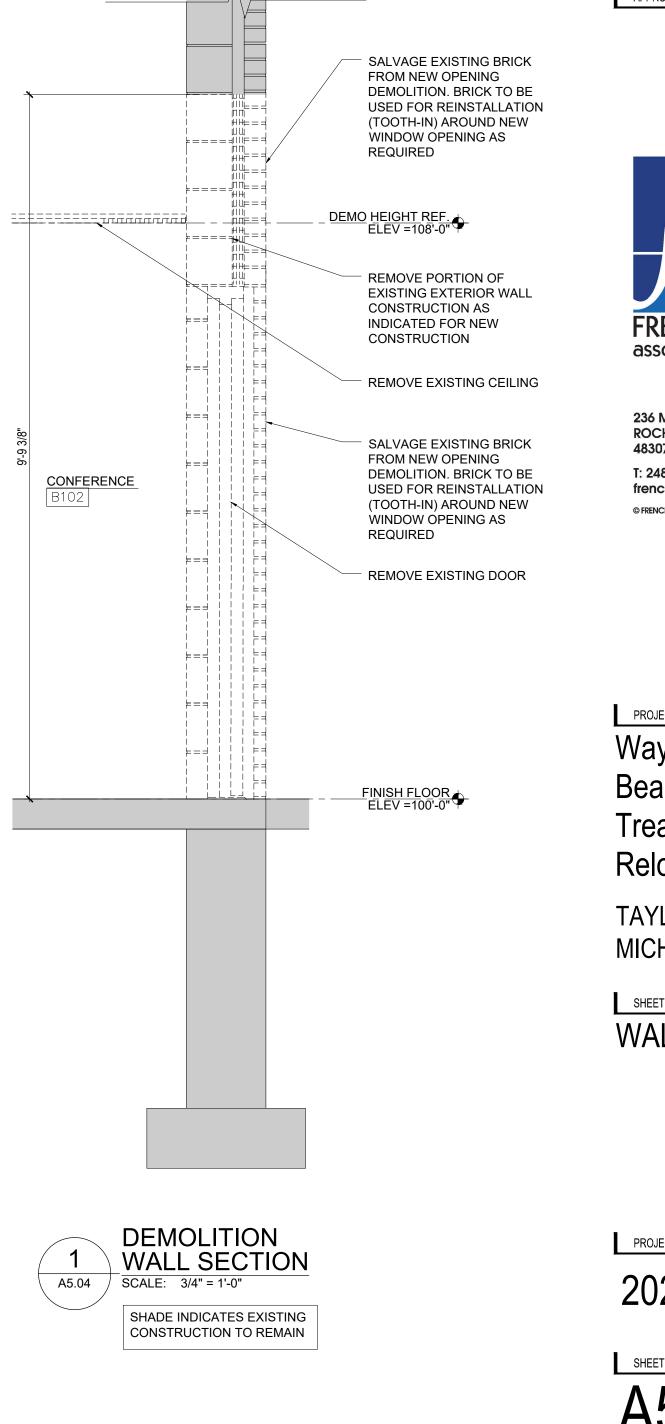
- REMOVE EXISTING WINDOW

HEAD HEIGHT REF ELEV =109'-0"





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DRAWN	-
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APPROVED	PAC





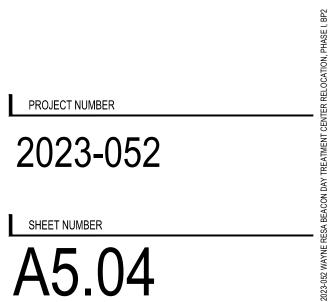
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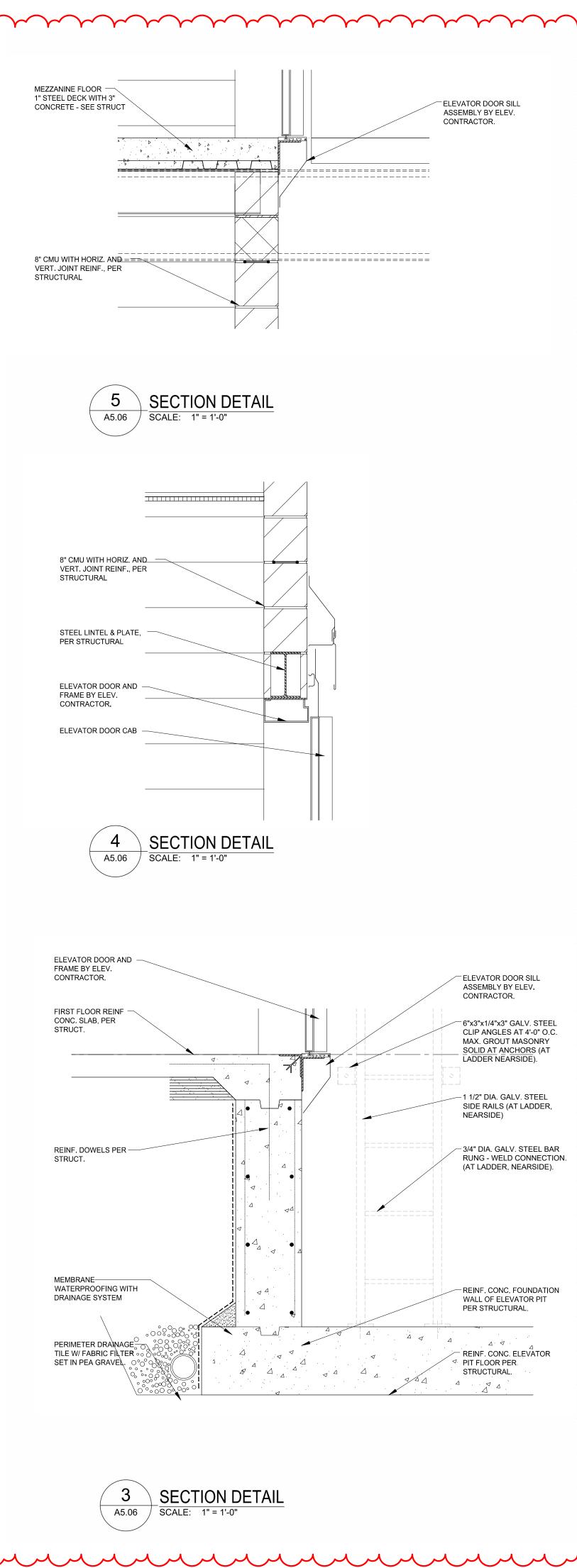
TAYLOR MICHIGAN

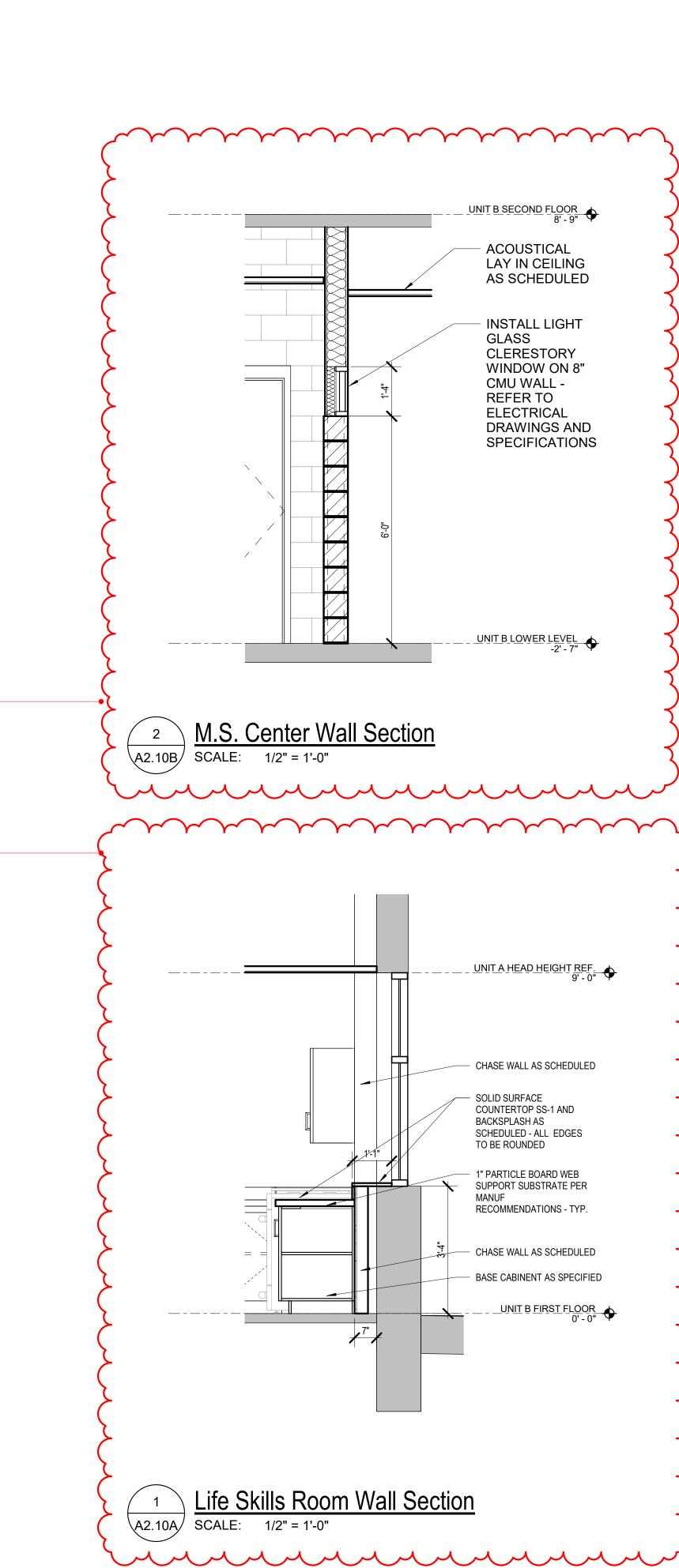
SHEET WALL SECTIONS



MEZZANINE FLOOR — STRUCTURAL

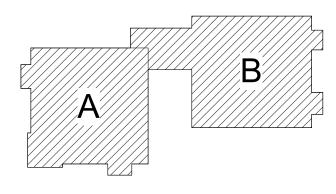
ADD 3





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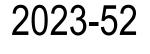
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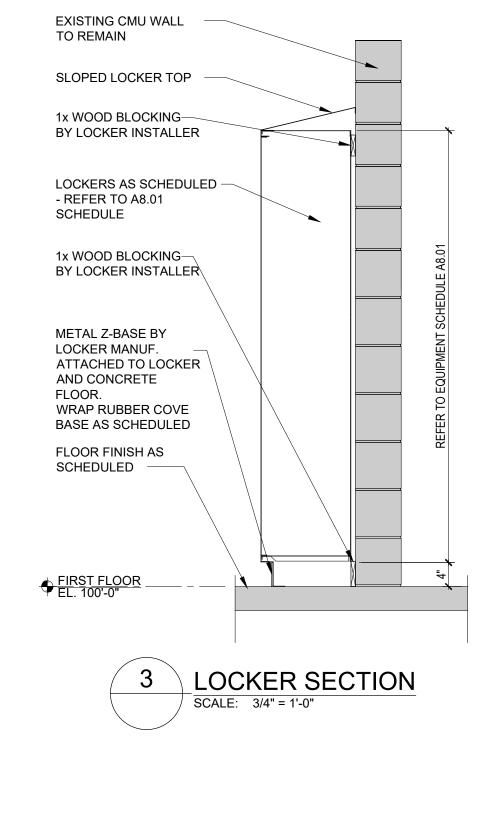
SHEET WALL SECTIONS

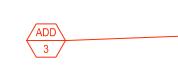
PROJECT NUMBER

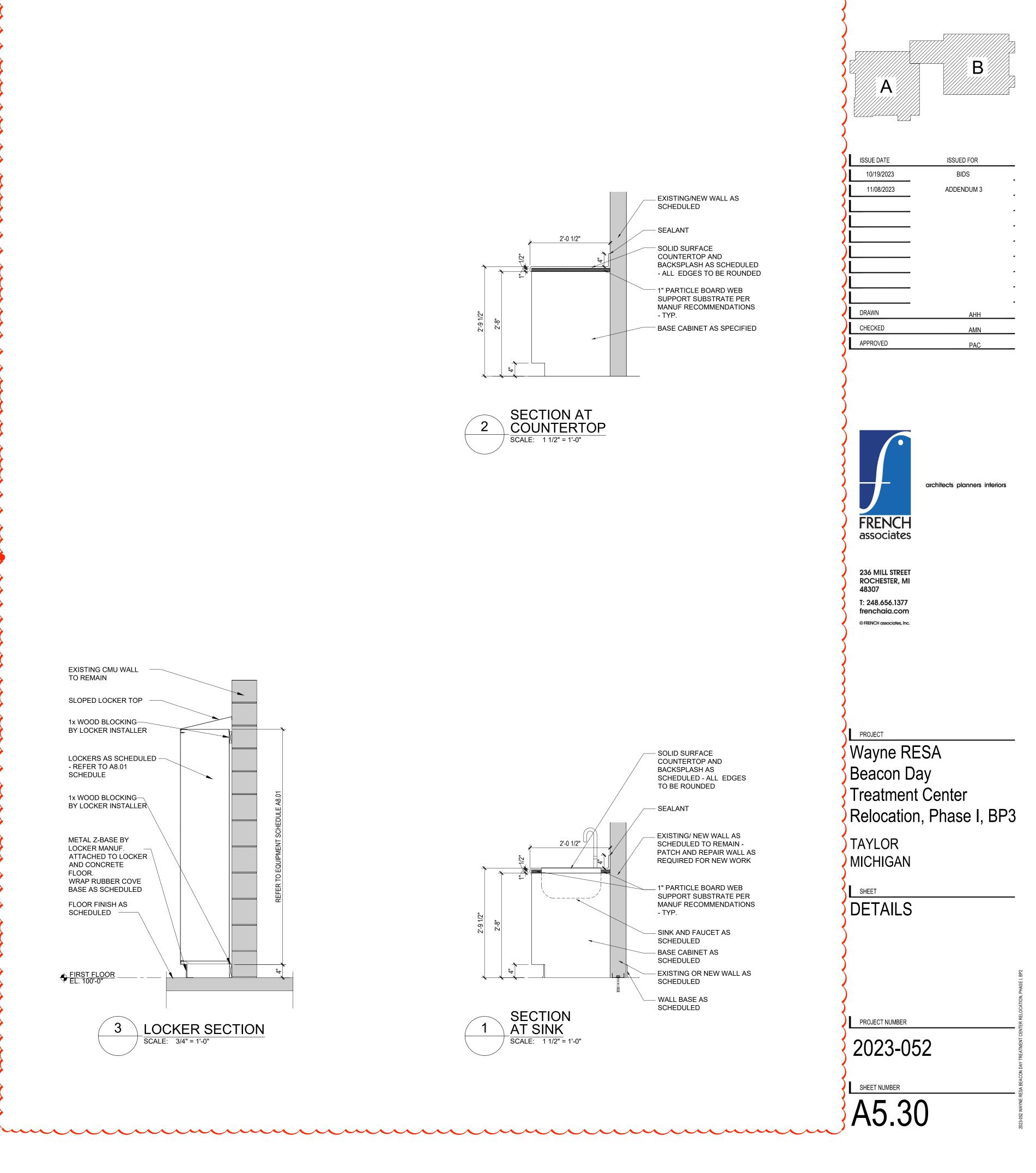


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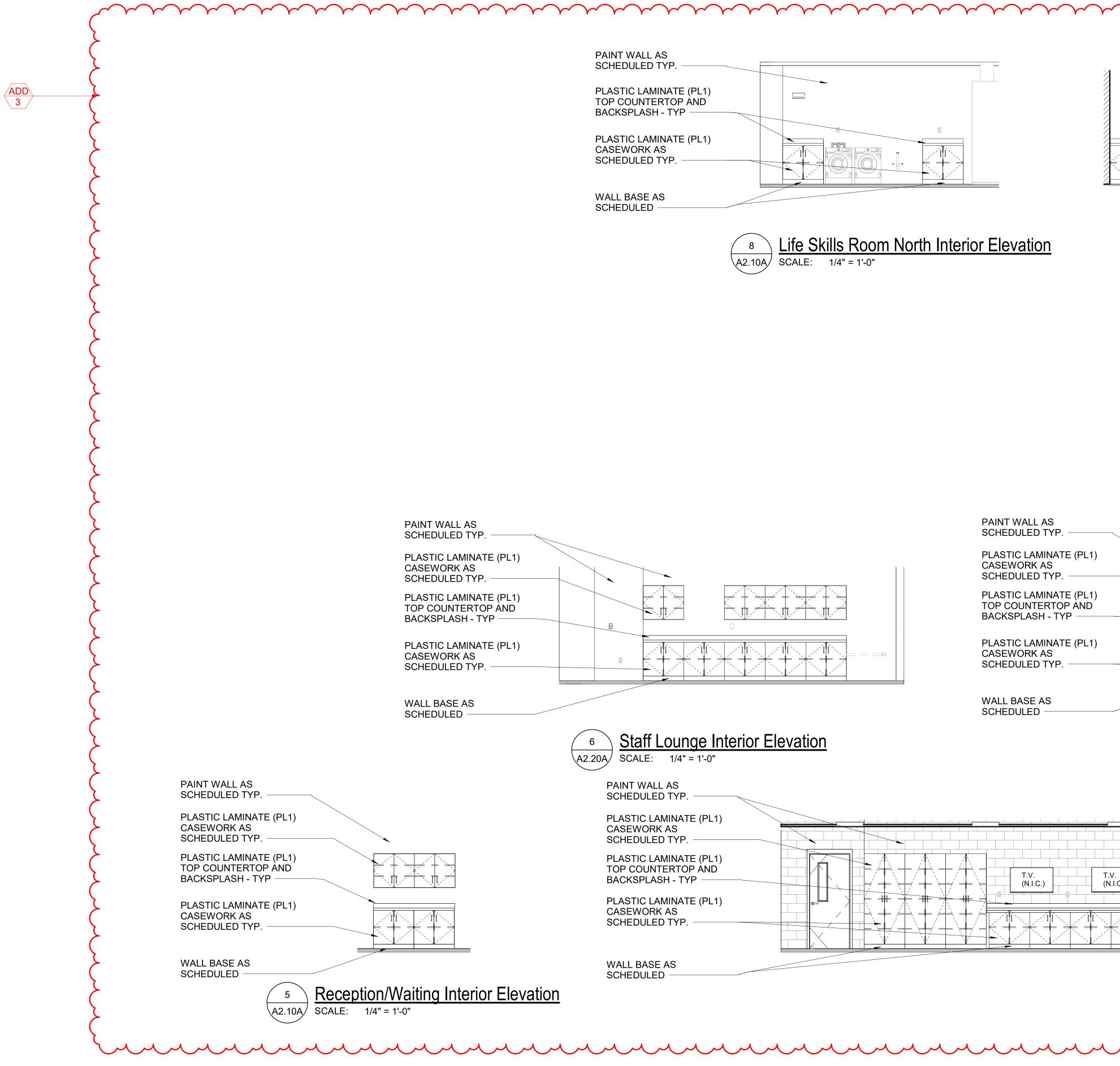
A5.06

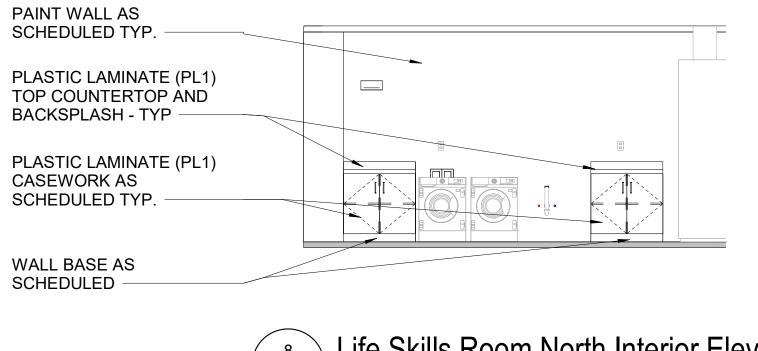






KEY PLAN



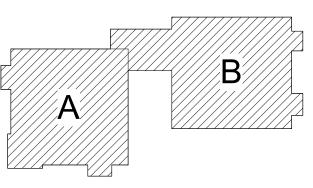


INTERIOR ELEVATION NOTES

1. WALL TILE THAT IS NOTED TO BE INSTALLED BEHIND TOILET FIXTURES AND ACCESSORIES (TOILETS, URINALS, LAVATORIES, MIRRORS, ELECTRIC HAND DRYERS, ECT.). IF THERE IS A PATTERN WITHIN THE WALL TILE, THE PATTERN WILL BE CONTINUOUS BEHIND TOILET FIXTURE AND ACCESSORIES.

2. REFER TO ARCHITECTURAL REFERENCE SHEET A0.01 FOR MOUNTING HEIGHTS.





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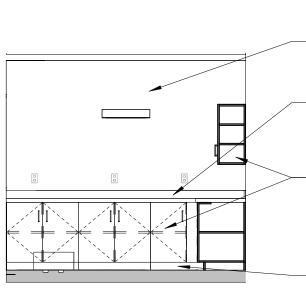
PROJECT Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET INTERIOR ELEVATIONS

PROJECT NUMBER

2023-52

SHEET NUMBER A6.02



A2.10A SCALE: 1/4" = 1'-0"

4

PAINT WALL AS SCHEDULED TYP.

PAINT WALL AS

CASEWORK AS

WALL BASE AS

SCHEDULED

Art Room Interior Elevation

SCHEDULED TYP.

SCHEDULED TYP.

PLASTIC LAMINATE (PL1)

PHENOLIC RESIN (PR1)

BACKSPLASH - TYP

TOP COUNTERTOP AND

PHENOLIC RESIN (PR1) TOP COUNTERTOP AND BACKSPLASH - TYP

PLASTIC LAMINATE (PL1) CASEWORK AS SCHEDULED TYP.

WALL BASE AS SCHEDULED

Work Room Interior West Elevation 3 A2.10B SCALE: 1/4" = 1'-0" È₩



Work Room Interior Elevation A2.10B SCALE: 1/4" = 1'-0"

.C.)			
	`\/´	Ϋ́.	



PBIS Room Interior Elevation A8.10A SCALE: 1/4" = 1'-0"



REFLECTED CEILING PLAN NOTES

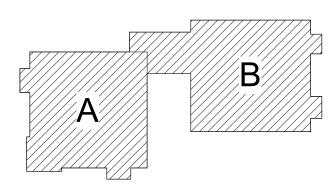
- 1. ALL INTERIOR PARTITIONS SHALL EXTEND UP TO UNDERSIDE OF ROOF DECK UNLESS OTHERWISE INDICATED.
- 2. THE ELEVATION OF NEW CEILING HEIGHTS OF EXISTING ROOMS ARE GIVEN FROM EXISTING FINISH FLOOR.
- 3. COORDINATE INSTALLATION OF NEW CLOCKS, SPEAKERS AND PROJECTORS WITH ELECTRICAL AND TECHNOLOGY.
- 4. INSTALL NEW CEILING GRID JOGGING INTO WINDOW AND DOOR WELLS/ ALCOVES TYPICAL
- 5. INSTALL NEW CEILINGS AT THE SAME ELEVATION AS THE EXISTING CEILINGS



REFLECTED CEILING PLAN LEGEND

	LAY-IN CEILING IN SUSPENDED METAL GRID 2x2 OR 2x4, SEE CEILING PLAN		RECESSED INCANDESCENT LIGHT FIXTURE TRACK LIGHTING
	PAINTED GYPSUM BOARD / SOFFIT	\otimes	EXIT LIGHT FIXTURE
	NEW GYPSUM BOARD ON EXISTING FRAMING	\bigcirc	EXTERIOR LIGHT FIXTURE
	ELEVATION OF CEILING ABOVE FINISH FLOOR	├ ───┤	EXPOSED CEILING HUNG LIGHT FIXTURE
Ť	ABOVE FINISH FLOOR		SUPPLY AIR DIFFUSER
	FLUORESCENT LIGHT FIXTURE		RETURN AIR GRILLE

KEY PLAN



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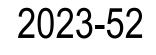
PROJECT

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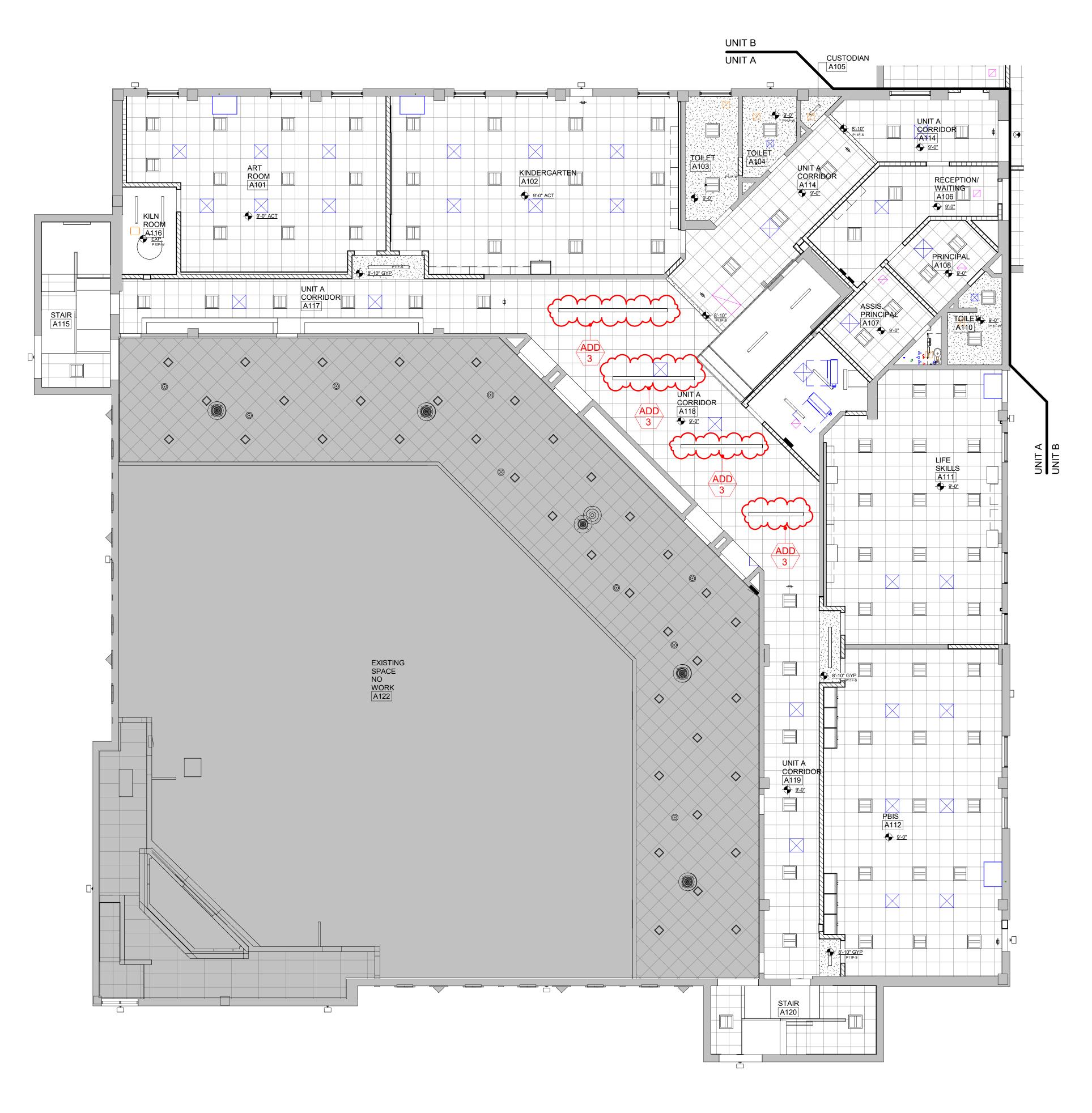
SHEET

COMPOSITE REFLECTED **CEILING PLAN**

PROJECT NUMBER









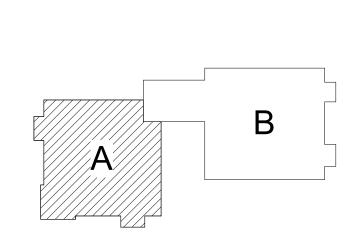
UNIT A FIRST FLOOR REFLECTED CEILING PLAN SCALE: 1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND

	LAY-IN CEILING IN SUSPENDED METAL GRID 2x2 OR 2x4, SEE CEILING PLAN		RECESSED INCANDESCENT LIGHT FIXTURE TRACK LIGHTING
	PAINTED GYPSUM BOARD / SOFFIT	\otimes	EXIT LIGHT FIXTURE
	NEW GYPSUM BOARD ON EXISTING FRAMING	$\widehat{\Box}$	EXTERIOR LIGHT FIXTURE
	ELEVATION OF CEILING		EXPOSED CEILING HUNG LIGHT FIXTURE
Y	ABOVE FINISH FLOOR		SUPPLY AIR DIFFUSER
	FLUORESCENT LIGHT FIXTURE		RETURN AIR GRILLE

REFLECTED CEILING PLAN NOTES

- 1. ALL INTERIOR PARTITIONS SHALL EXTEND UP TO UNDERSIDE OF ROOF DECK UNLESS OTHERWISE INDICATED.
- 2. THE ELEVATION OF NEW CEILING HEIGHTS OF EXISTING ROOMS ARE GIVEN FROM EXISTING FINISH FLOOR.
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- 4. INSTALL NEW CEILING GRID JOGGING INTO WINDOW AND DOOR WELLS/ ALCOVES - TYPICAL
- 5. INSTALL NEW CEILINGS AT THE SAME ELEVATION AS THE EXISTING CEILINGS



KEY PLAN

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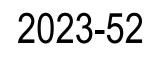
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A FIRST FLOOR REFLECTED **CEILING PLAN**

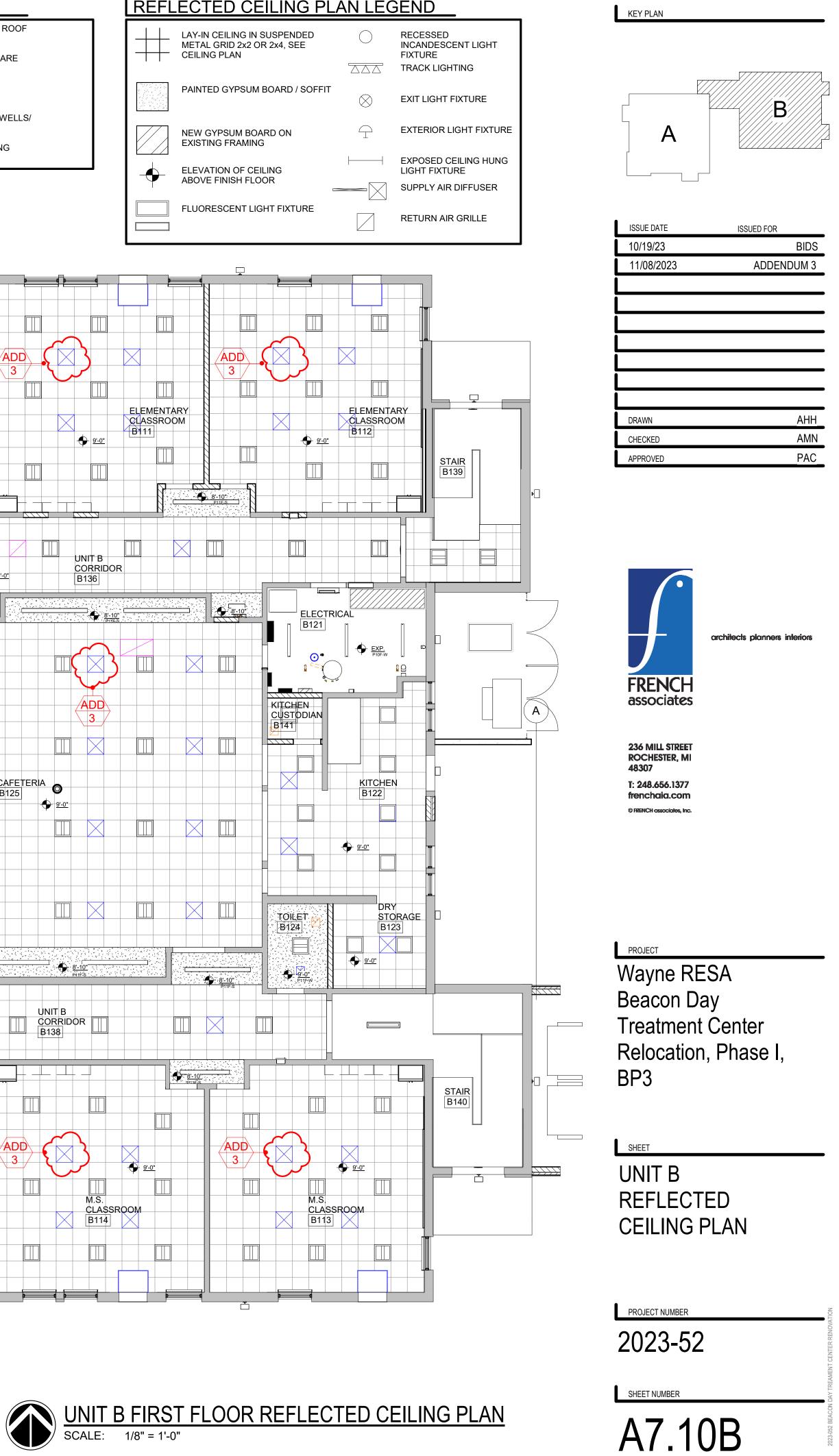
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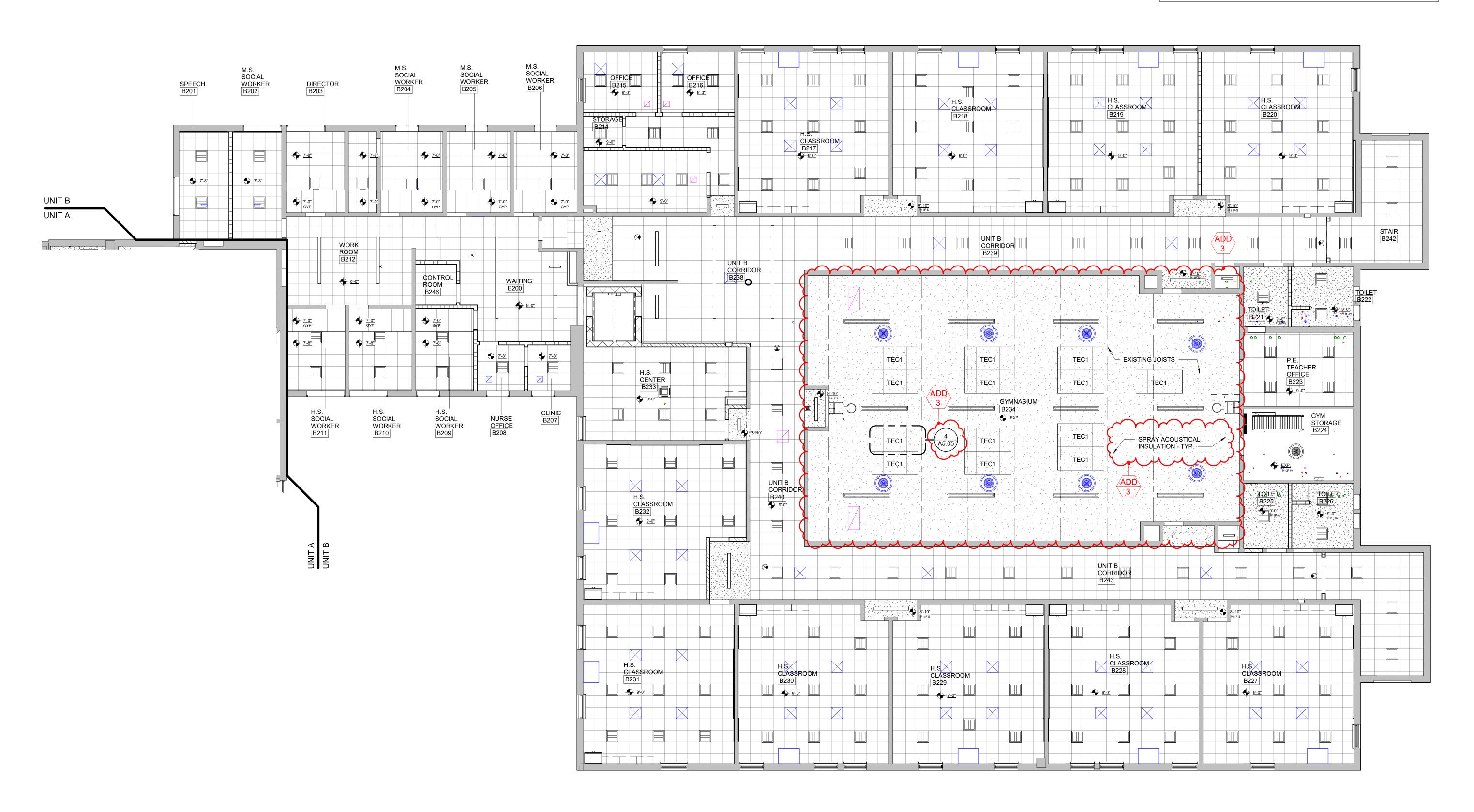






REFLECTED CEILING PLAN NOTES



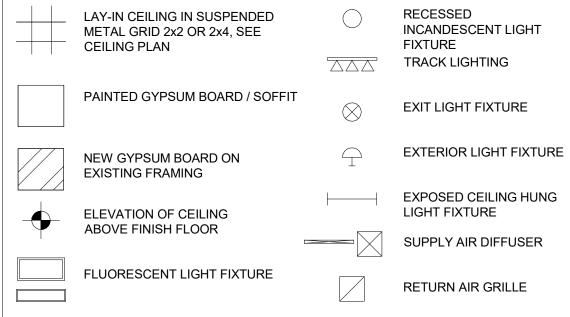


REFLECTED CEILING PLAN NOTES

- 1. ALL INTERIOR PARTITIONS SHALL EXTEND UP TO UNDERSIDE OF ROOF DECK UNLESS OTHERWISE INDICATED.
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- 5. INSTALL NEW CEILINGS AT THE SAME ELEVATION AS THE EXISTING CEILINGS



REFLECTED CEILING PLAN LEGEND



UNIT B SECOND FLOOR REFLECTED CEILING PLAN SCALE: 1/8" = 1'-0"

B Α

KEY PLAN

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PROJECT

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SHEET UNIT B SECOND FLOOR REFLECTED **CEILING PLAN**

PROJECT NUMBER

2023-52



EQUIPMENT SCHEDULE

ΓC	loid	MENT SCHEDULE				
	ITEM NO.	ITEM DESCRIPTION	DESIGN NO.	SIZE W x H x D	REMARKS	
	T4	ELECTRIC HAND DRYER	SEE SPEC	-	REFER TO SPECS	
	T6	FOLDING SHOWER SEAT	B-518	-	-	
	Τ7	SHOWER CURTAIN ROD	B-6047	-	-	
	Т8	SHOWER CURTAIN HOOKS	B-204-1	-	-	
	Т9	VINYL SHOWER CURTAIN	B-204-2	-	-	
	T10	PAPER TOWEL DISPENSER	B-262	_	1	
	T11	GRAB BAR SET (18",36",42")	_	_	SET FOR ACCESSIBLE STALL	
	T18	GRAB BAR	B-5806x18	18"	-	
	T21	SOAP DISPENSER - LIQUID	B-2112	-	1	
	T22	SHAMPOO SOAP DISPENSER - LIQUID		-	1	
	T30	FRAMED MIRROR	B-165	24"W x 36"H	TEMPERED GLASS	
	100		100	24 W X 00 11		
	T36	GRAB BAR	B-5806x36	36"	-	
TOILET	T42	GRAB BAR	B-5806x42	42"	-	
IO	T44	TWO WALL GRAB BAR (SHOWER)	B-6861	19 3/4" x 34 3/4"	-	
	T50	TOILET TISSUE DISPENSER	B-2888	-	1	
	T60	TOILET PARTITIONS	SEE SPEC	_	-	
	T65	URINAL PARTITIONS	SEE SPEC	_	-	
	T73	SINGLE ROBE HOOK	B-76717	2"x2"	WALL MOUNTED	
	T81	SURFACE MTD SANITARY NAPKIN DISPOSAL	B-270	-	1	
2 S	RS1	ROLLER SHADE - WALL MOUNT	SEE SPEC	-	FIELD VERIFY DIMENSIONS	
SHADES	RS2	ROLLER SHADE - CEILING MOUNT	SEE SPEC	-	FIELD VERIFY DIMENSIONS	
	MB4	MARKER BOARD	SEE SPEC	4'-0" x 4'-0"	REFER TO SPECS	
	MB5	MARKER BOARD	SEE SPEC	5'-0" x 4'-0"	REFER TO SPECS	
RD D	MB6	MARKER BOARD	SEE SPEC	6'-0" x 4'-0"	REFER TO SPECS	
BOARD	MB8	MARKER BOARD	SEE SPEC	8'-0" x 4'-0"	REFER TO SPECS	
-	MB10	MARKER BOARD	SEE SPEC	10'-0" x 4'-0"	REFER TO SPECS	
	MB12	MARKER BOARD	SEE SPEC	12'-0" x 4'-0"	REFER TO SPECS	
	MB16	MARKER BOARD	SEE SPEC	16'-0" x 4'-0"	REFER TO SPECS	
	TB4	TACK BOARD	SEE SPEC	4'-0" x 4'-0"	REFER TO SPECS	
BOARD	TB8	TACK BOARD	SEE SPEC	8'-0" x 4'-0"	REFER TO SPECS	
RS	L1	CORRIDOR LOCKERS - STANDARD	SINGLE TIER	1'-0" x 1'-6 x 5'-0"	REFER TO SPECS	
KEF	L2	CORRIDOR LOCKERS - STANDARD	SINGLE TIER	<u>سر کا ا</u>	REFER TO SPECS	
LOCKE	L3	CUBBIE LOCKERS - STANDARD	SINGLE TIER	1'-0" x 1'-6" x 4'-0"	REFER TO SPECS	
_	لت					3
	C1	HEAVY DUTY CHROME CLOSET POLE	1-3/8" DIA.	SEE PLAN	CHROME - CUT TO SIZE	
MISC	C2	FIXED SHELF AND ROD BRACKET			CHROME	
Σ	C2	PLASTIC LAMINATE SHELF		SEE PLAN	WHITE	
	03					

EQUIPMENT GENERAL NOTES

1.	GENERAL CASEWOR
2.	TOILET ROOM EQUIP
3.	LOCKS ON ALL CASE
4.	PROVIDE RADIUS ON
5.	ALL CASEWORK SHE
6.	COORDINATE MARKE
7.	CONTRACTOR TO FIE CASEWORK LOCATIC
8.	LOCATIONS OF ACCE
9.	COORDINATE IN FIEL INSTALLATION

EQUIPMENT SCHEDULE REMARKS

GYM EQUIPMENT SCHEDULE

	ITEM NO.	ITEM DESCRIPTION	DESIGN NO.	SIZE W x H x D	REMARKS
	G1	WALL PADS	SEE SPEC	SEE SPEC	REFER TO SPECS
	G2	CEILING HUNG BACKBOARD	SEE SPEC	SEE SPEC	REFER TO SPECS
GΥM	G20	PHENOLIC BENCH TOP AND PEDETALS	SINGLE	60"x3/4"x12"	SECURED TO FLOOR - SEE SPECS

RK MODEL #'S BASED ON STEVENS CASEWORK.

IPMENT MODEL NUMBERS BOBRICK AS A BASIS OF DESIGN U.N.O.

SEWORK, EACH ROOM KEYED ALIKE.

N COUNTERTOP WITH ALL OUTSIDE CORNERS.

IELVING 1" THICK.

KERBOARD LOCATIONS WITH TECHNOLOGY CONTRACTOR.

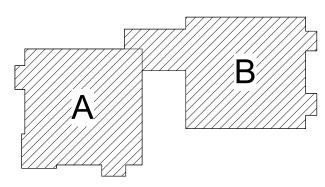
FIELD VERIFY EXISTING CONDITIONS PRIOR TO ORDERING, INCLUDING BUT NOT LIMITED TO, TIONS, TOILET PARTITIONS, ETC.

CESSIBLE LOCKERS DENOTED WITH SYMBOL ON PLAN

ELD EXACT LOCATIONS OF MARKER BOARDS AND TACK BOARDS WITH OWNER PRIOR TO

1. OWNER WILL PROVIDE SOAP DISPENSERS, SHAMPOO DISPENSERS, SANITARY NAPKIN DISPENSERS AND RECEPTACLES, PAPER TOWEL DISPENSERS AND RECEPTACLES AND TOILET PAPER DISPENSERS FOR INSTALLATION BY CONTRACTOR. COORDINATE FINAL LOCATION IN THE FIELD WITH THE OWNERS REPRESENTATIVE AND ARCHITECT.

KEY PLAN



ISSUE DATE	ISSUED FOR
07/28/23	BIDS
11/08/2023	ADDENDUM 3
DRAWN	AHH
CHECKED	AMN
APPROVED	PAC



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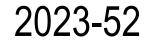
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

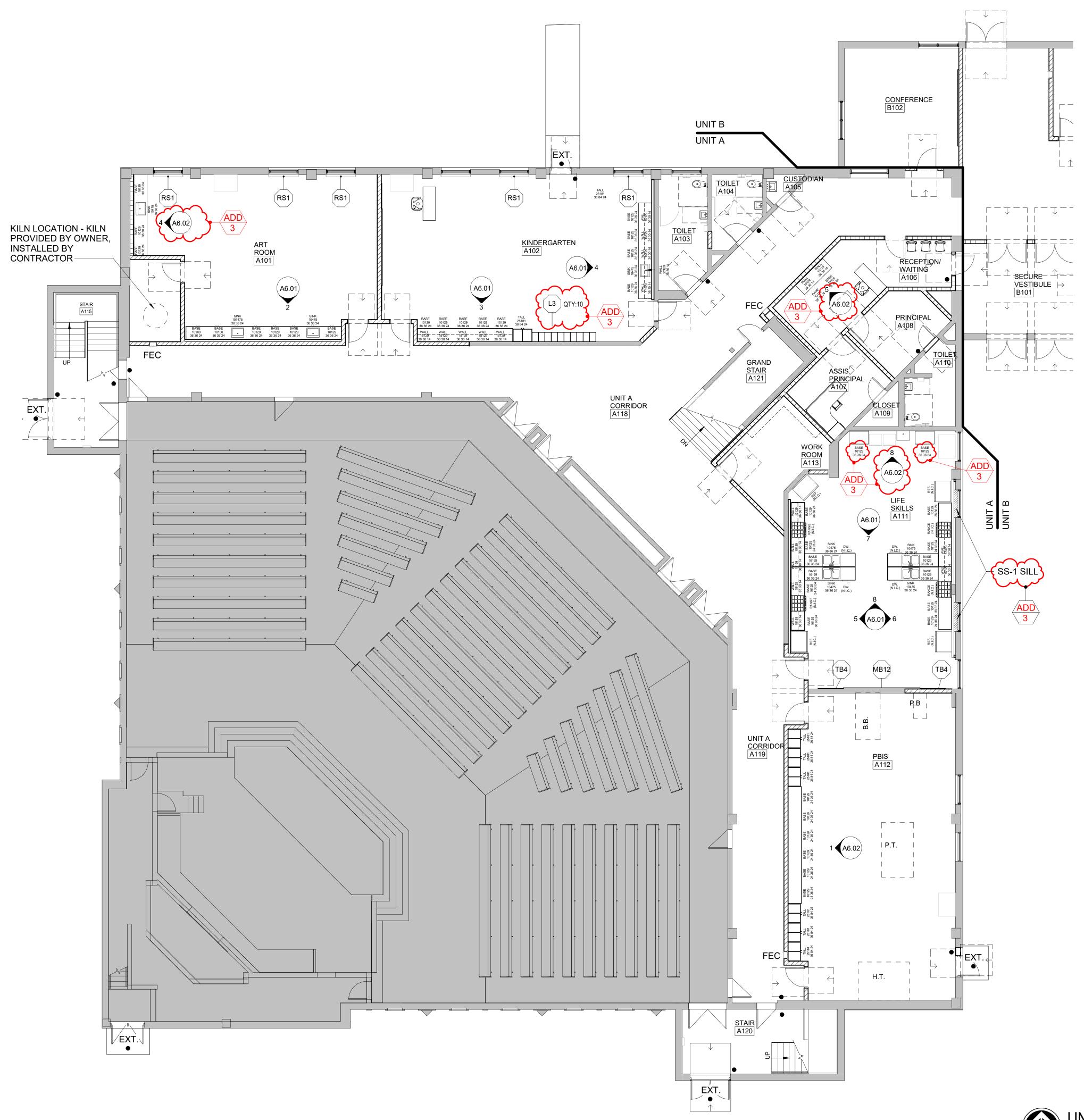
EQUIPMENT SCHEDULE

PROJECT NUMBER



SHEET NUMBER

A8.01





EQUIPMENT NOTES

1. REFER TO SHEET A8.01 FOR EQUIPMENT SCHEDULE AND EQUIPMENT SCHEDULE GENERAL NOTES.

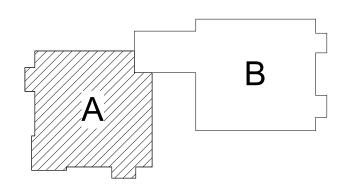
2. REFER TO SHEET A3.03 FOR FLOOR TRANSITION DETAILS

3. REFER TO SHEET A3.04 FOR INTERIOR SIGNAGE

EQUIPMENT LEGEND

• TYPICAL SIGN LOCATION - REFER TO SPECIFICATION SECTION 10 1412

KEY PLAN



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CHECKED	AMN
APPROVED	PAC



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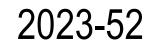
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A EQUIPMENT PLAN

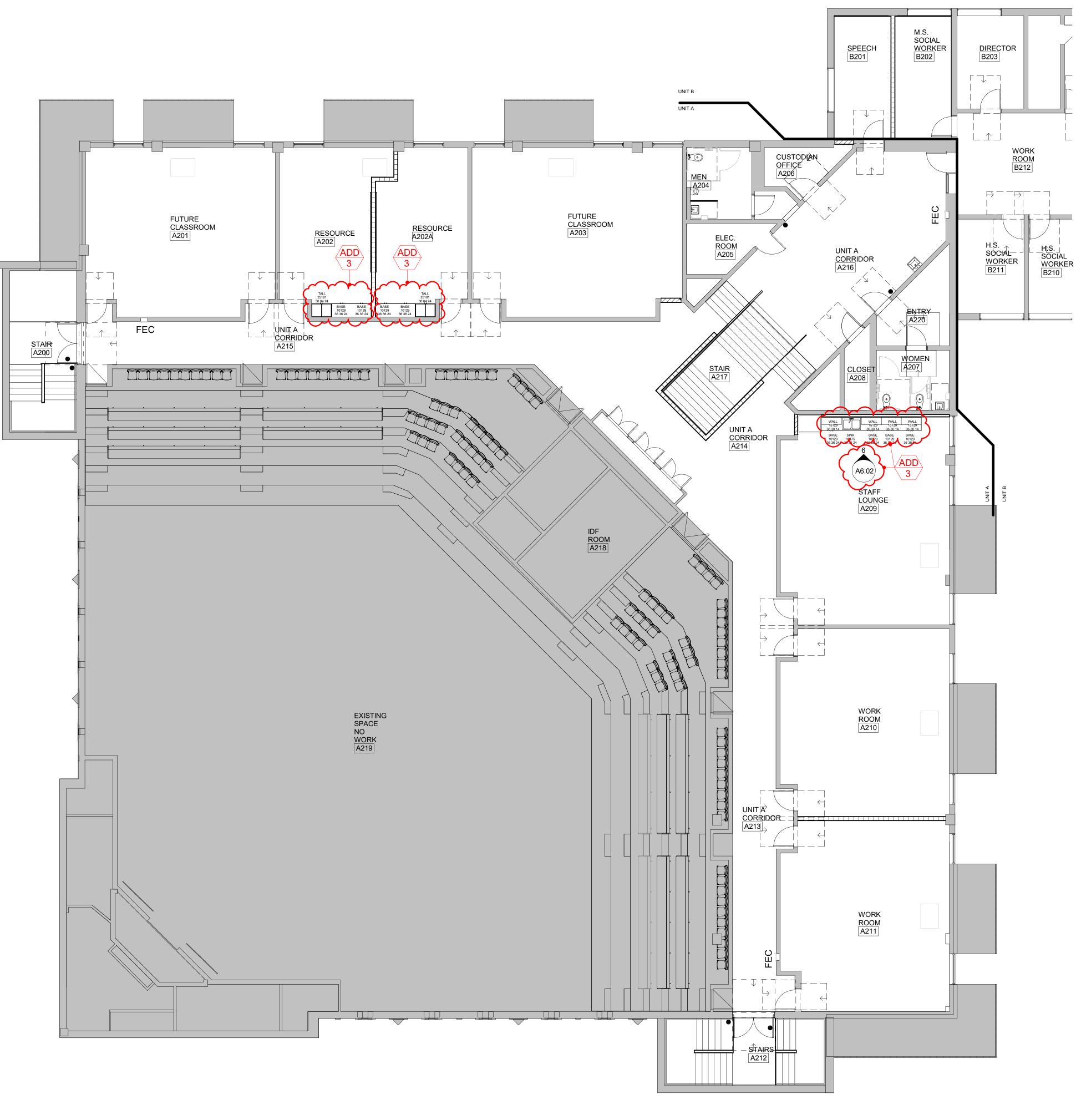
PROJECT NUMBER



SHEET NUMBER



UNIT A FIRST FLOOR EQUIPMENT PLAN SCALE: 1/8" = 1'-0"





UNIT A SECOND FLOOR EQUIPMENT PLAN SCALE: 1/8" = 1'-0"

EQUIPMENT NOTES

1. REFER TO SHEET A8.01 FOR EQUIPMENT SCHEDULE AND EQUIPMENT SCHEDULE GENERAL NOTES.

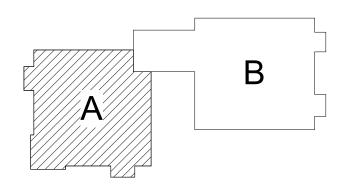
2. REFER TO SHEET A3.03 FOR FLOOR TRANSITION DETAILS

3. REFER TO SHEET A3.04 FOR INTERIOR SIGNAGE

EQUIPMENT LEGEND

• TYPICAL SIGN LOCATION - REFER TO SPECIFICATION SECTION 10 1412

KEY PLAN



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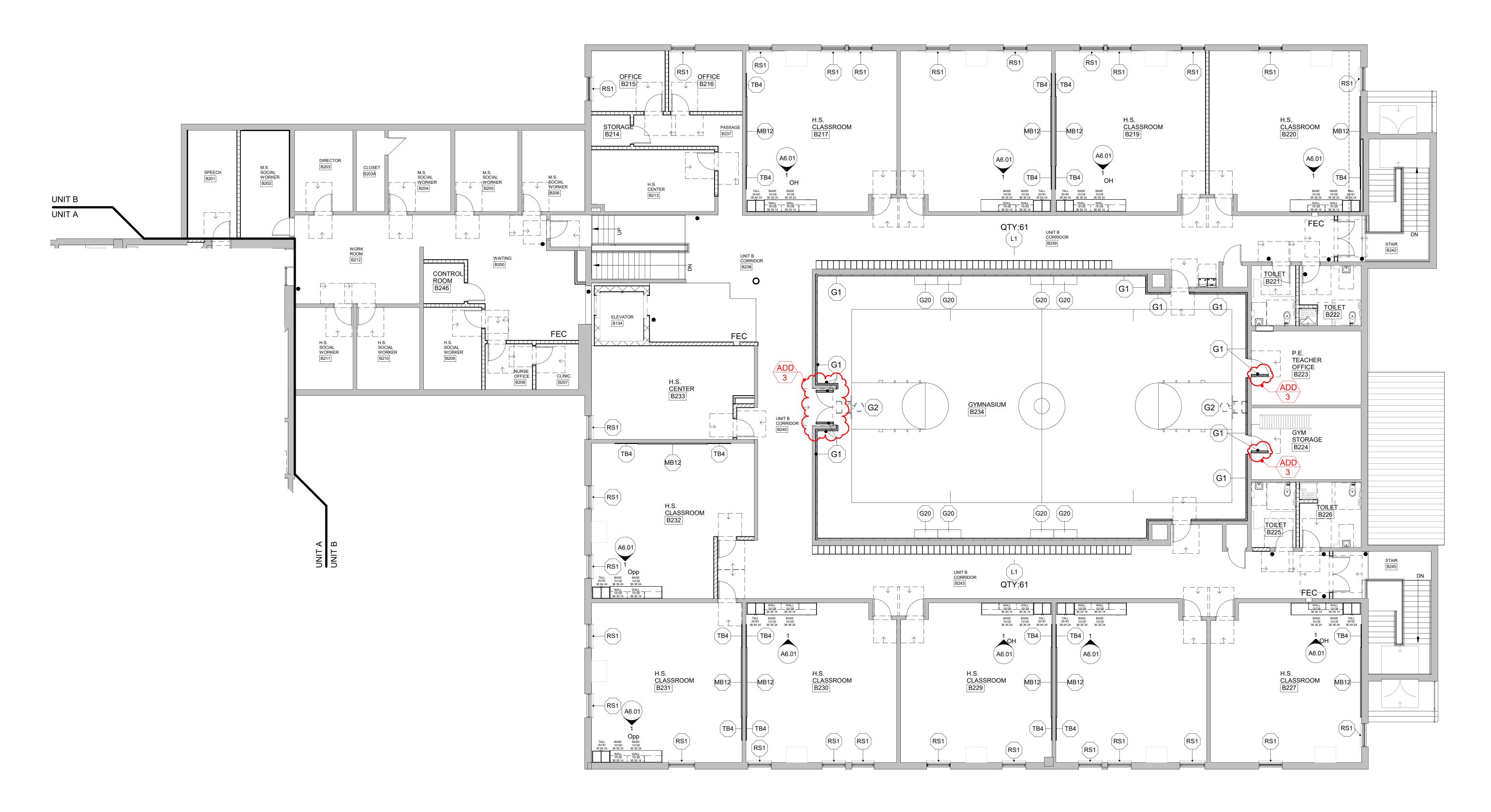
Wayne RESA Beacon Day Treatment Center Relocation, Phase I, BP3

SHEET

UNIT A SECOND FLOOR EQUIPMENT PLAN

PROJECT NUMBER 2023-52







EQUIPMENT NOTES

1. REFER TO SHEET A8.01 FOR EQUIPMENT SCHEDULE AND EQUIPMENT SCHEDULE GENERAL NOTES.

2. REFER TO SHEET A3.03 FOR FLOOR TRANSITION DETAILS

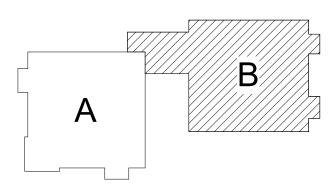
3. REFER TO SHEET A3.04 FOR INTERIOR SIGNAGE

EQUIPMENT LEGEND

• TYPICAL SIGN LOCATION - REFER TO SPECIFICATION SECTION 10 1412

UNIT B SECOND FLOOR EQUIPMENT PLAN SCALE: 1/8" = 1'-0"

KEY PLAN



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11/08/2023	ADDENDUM 3
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CHECKED	AMN
APPROVED	PAC



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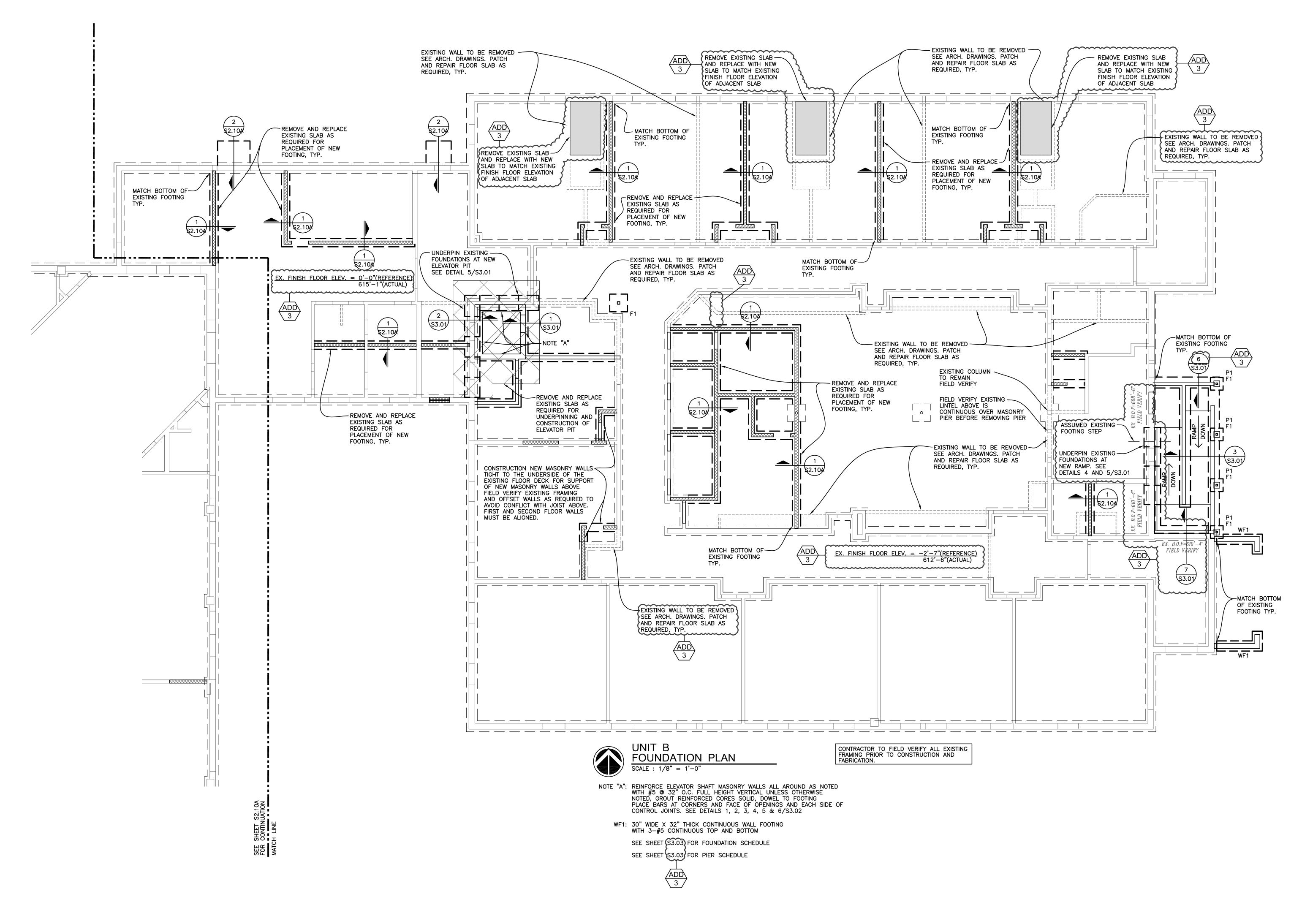
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SHEET UNIT B SECOND FLOOR EQUIPMENT PLAN

PROJECT NUMBER 2023-52

SHEET NUMBER A8.20B



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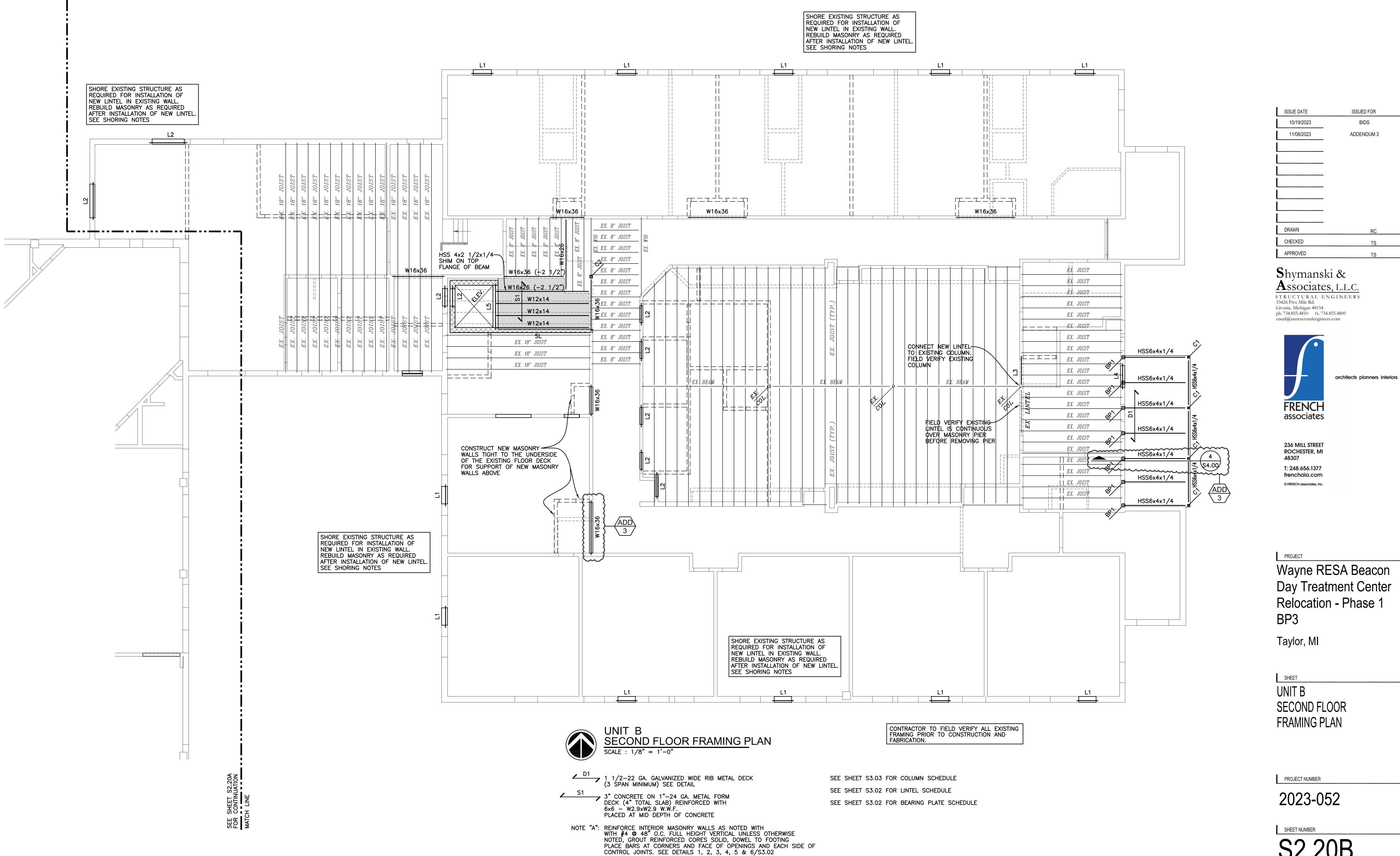
Taylor, MI

SHEET UNIT B FOUNDATION PLAN

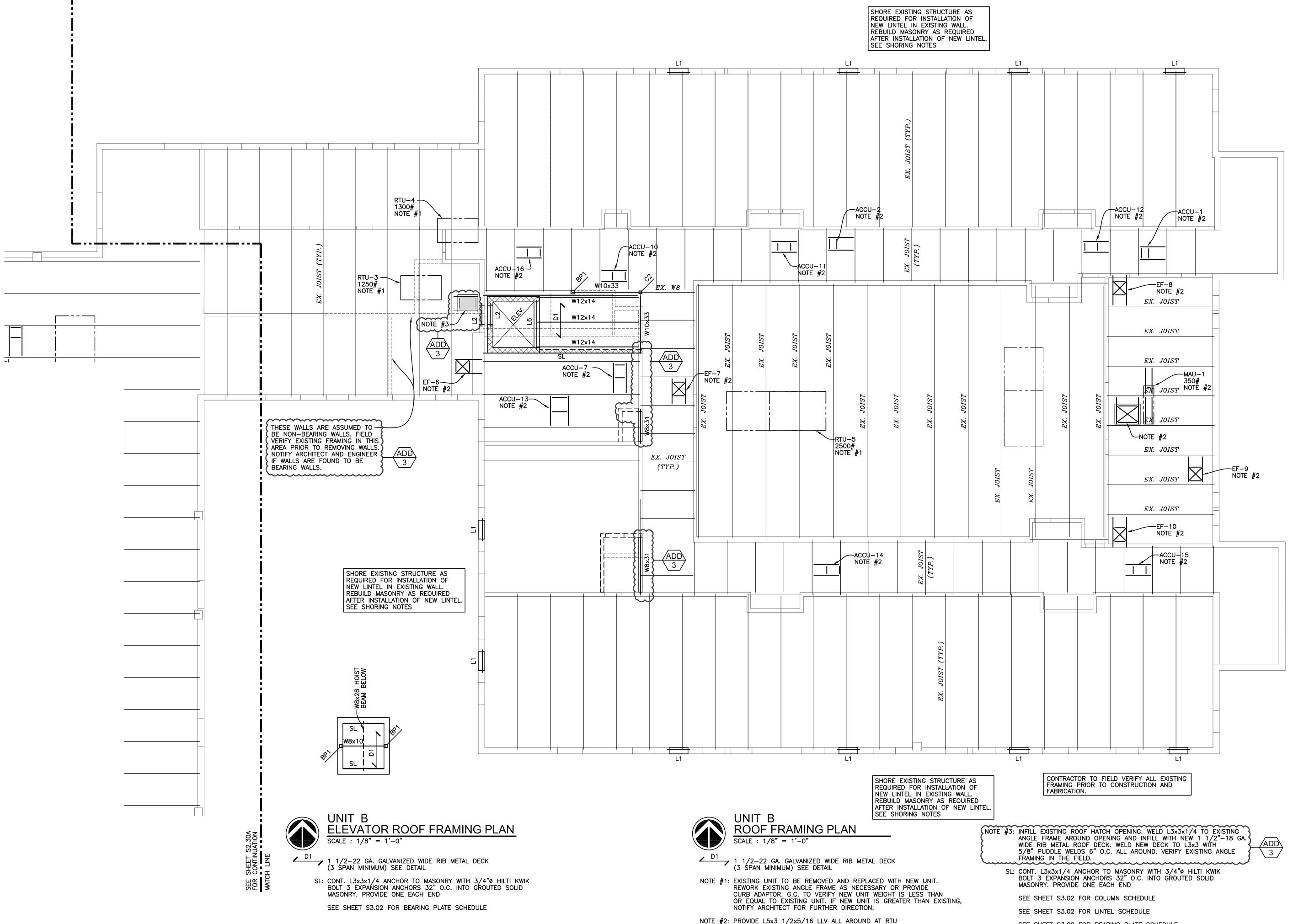
PROJECT NUMBER



sheet number S2.10B



S2.20B



NOTE #2: PROVIDE L5x3 1/2x5/16 LLV ALL AROUND AT RTU SUPPORT CURB AND ROOF HATCH. VERIFY LOCATION WITH MECH. CONTRACTOR. SEE DETAILS 3 & 4/S4.00

SEE SHEET S3.02 FOR BEARING PLATE SCHEDULE

ISSUE DATE	ISSUED FOR
10/19/2023	BIDS
11/08/2023	ADDENDUM 3
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	- ·
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DRAWN	RC
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APPROVED	TS

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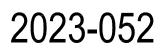
PROJECT

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Taylor, MI

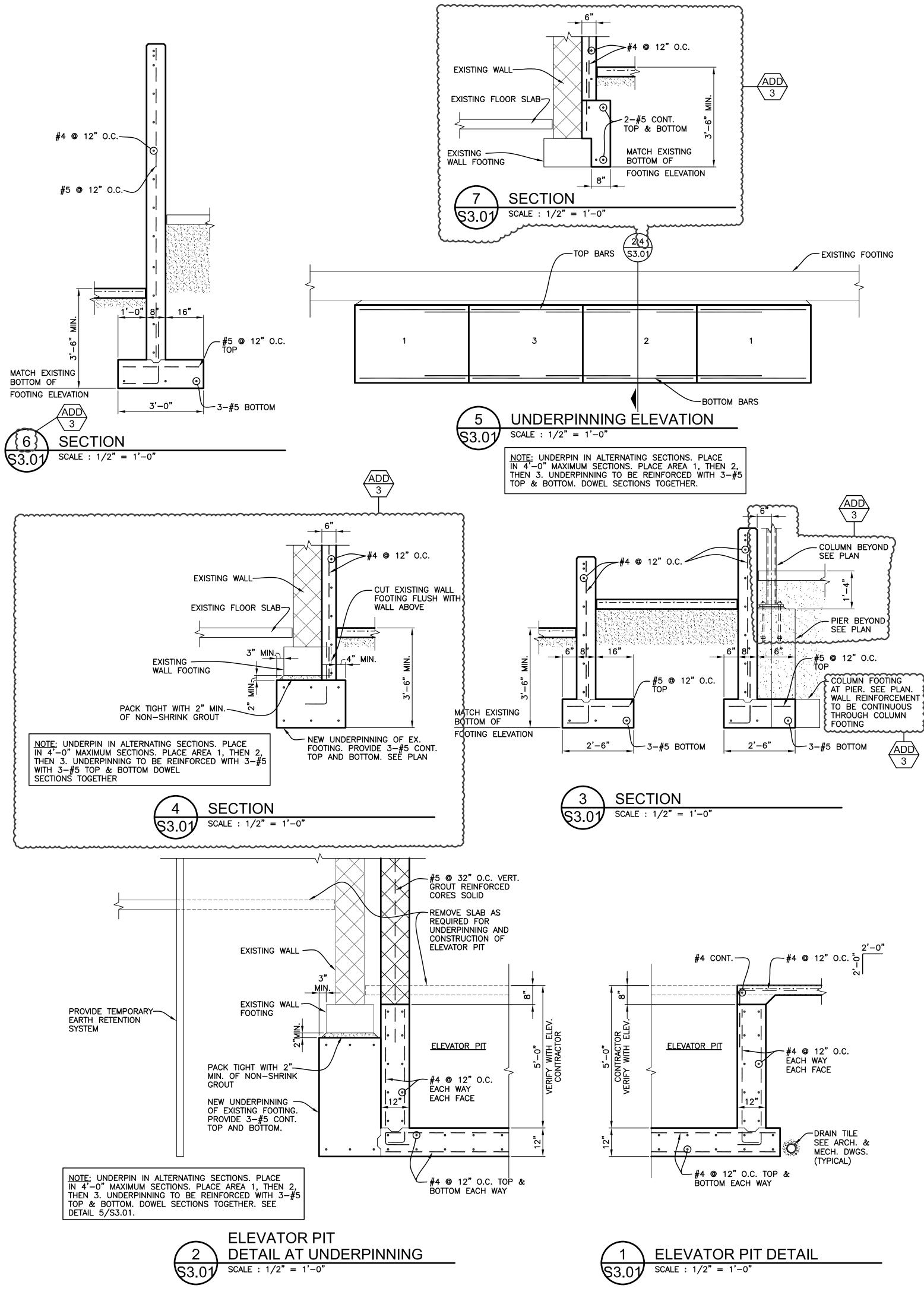
SHEET UNIT B ROOF FRAMING PLAN

PROJECT NUMBER



SHEET NUMBER

S2.30B



SPECIAL INSPECTION(CONT.)

REQUIRED VERIFICATION AND INSPECTION OF MASONRY CONSTRUCTION (LEVEL B QUALITY ASSURANCE)

MINIMU	M TESTS				
VERIFICATION OF SLUMP FLOW AND VISUA TO THE PROJECT SITE IN ACCORDANCE W FOR SELF-CONSC	TH SPECIFICA	TION ARTICL			
VERIFICATION OF f'm AND f'ACC IN ACCO PRIOR TO CONSTRUCTION, EXCEPT WHER					
MI	NIMUM INSPECTI	ON			
		FREQUENCY	(a)	REFERENCE FOR	CRITERIA
INSPECTION TASK	CONTINUOUS	PERIODIC	NOT APPLICABLE	TMS 402/ACI 530/ASCE 5	TMS 602/ACI 530.1/ASCE 6
1. VERIFY COMPLIANCE WITH THE APPROVED SUBMITTALS		х			ART. 1.5
 AS MASONRY CONCSTRUCTION BEGINS, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE: 					
a. PROPORTIONS OF SITE-PREPARED MORTAR.		Х			ART. 2.1, 2.6A
b. CONSTRUCTION OF MORTAR JOINTS.		х			ART. 3.3B
c. GRADE AND SIZE OF PRESTRESSING TENDONS AND ANCHORAGES.		х			ART. 2.4B, 2.4H
d. LOCATION OF REINFORCEMENT, CONNECTORS, PRESTRESSING TENDONS AND ANCHORAGES.		х			ART. 3.4, 3.6A
e. PRESTRESSING TECHNIQUE.		Х			ART. 3.6B
f. PROPERTIES OF THIN-BED MORTAR FOR AAC MASONRY	x ^(b)	x(c)			ART. 2.1C
 PRIOR TO GROUTING, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE: 					
a. GROUT SPACE		х			ART. 3.2D, 3.2F
b. GRADE, TYPE AND SIZE OF REINFORCEMENT AND ANCHOR BOLTS, AND PRESTRESSING TENDONS AND ANCHORAGES		х			ART. 2.4, 3.4
c. PLACEMENT OF REINFORCEMENT, CONNECTORS, AND PRESTRESSING TENDONS AND ANCHORAGES		х			ART. 3.2E, 3.4, 3.6A
d. PROPORTIONS OF SITE-PREPARED GROUT AND PRESTRESSING GROUT FOR BONDED TENDONS.	à				
e. CONSTRUCTION OF MORTAR JOINTS.		Х			ART. 3.3B
4. VERIFY DURING CONSTRUCTION:					
a. SIZE AND LOCATION OF STRUCTURAL ELEMENTS		Х			ART. 3.3F
b. TYPE, SIZE, AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES, OR OTHER CONSTRUCTION		х		SEC. 1.16.4.3, 1.17.1	
c. WELDING OF REINFORCEMENT	x			SEC. 2.1.7.7.2, 3.3.3.4(c), 8.3.3.4(b),	
d. PREPARATION, CONSTRUCTION, AND PROTECTION OF MASONRY DURING COLD WEATHER (TEMPERATURE BELOW 40°F (4.4°C) OR HOT WEATHER (TEMPERATURE ABOVE 90°F (32.2°C)		х			ART. 1.8C, 1.8D
e. APPLICATION AND MEASUREMENT OF PRESTRESSING FORCE	Х				ART. 3.6B
f. PLACEMENT OF GROUT AND PRESTRESSING GROUT FOR BONDED TENDONS IS IN COMPLIANCE	x				ART. 3.5, 3.6C
g. PLACEMENT OF AAC MASONRY UNITS AND CONSTRUCTION OF THIN-BED MORTAR JOINTS	x(p)	X(c)			ART. 3.3 B.8
5. OBSERVE PREPARATION OF GROUT SPECIMENS, MORTAR SPECIMENS, AND/OR PRISMS		х			ART. 1.4 B.2.a.3, 1.4 B.2.b.3, 1.4 B.2.c.3, 1.4 B.3, 1.4 B.4

(a). FREQUENCY REFERS TO THE FREQUENCY OF INSPECTION, WHICH MAY BE CONTINUOUS DURING THE TASK LISTED R PERIODICALLY DURING THE LISTED TASK, AS DEFINED IN THE TABLE.

(b). REQUIRED FOR THE FIRST 5000 SQUARE FEET (465 SQUARE METERS) OF ACC MASONRY.

(c). REQUIRED AFTER THE FIRST 5000 SQUARE FEET (465 SQUARE METERS) OF ACC MASONRY.

	TAB	LE 1	705.3			
REQUIRED SPECIAL	INSPECTIONS	AND	TESTS	0F	CONCRETE	CONSTRUCTION

REQUIRED SPECIAL INSPECTION	S AND TE	STS OF	CONCRETE	CONSTRUCTION	
ТҮРЕ	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION	NOT APPLICABLE	REFERENCED STANDARD ^a	IBC REFERENCE
 INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT. 	-	х	-	ACI 318 CH. 20, 25.2, 25.3, 26.6.1-26.6.3	1908.4
 REINFORCING BAR WELDING: a. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706; 	-	x	-		
b. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 5/16" AND	- '	х	-	AWS D1.4 ACI 318: 26.6.4	_
c. INSPECT ALL OTHER WELDS.	×	-	-		
3. INSPECT ANCHORS CAST IN CONCRETE	<u> </u>	х	_	ACI 318: 17.8.2	_
 INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS.^b 	['				
a. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENTION LOADS.	х	-	-	ACI 318: 17.8.2.4	-
b. MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN 4.a.		x	-	ACI 318: 17.8.2	
5. VERIFY USE OF REQUIRED DESIGN MIX.	-	x	-	ACI 318: CH.19. 26.4.3, 26.4.4	1904.1, 1904.2, 1908.2, 1908.3
6. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE	x	-	-	ASTM C172 ASTM C31 ACI 318: 26.4,26.12	1908.10
7. INSPECT CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES.	х	-	-	ACI 318: 26.5	1908.6, 1908.7, 2908.8
 VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES. 	-	x	-	ACI 318: 26.5.3-26.5.5	1908.9
9. INSPECT PRESTRESSED CONCRETE FOR: a. APPLICATION OF PRESTRESSING FORCES; AND	x	-	-	ACI 318: 26.10	_
b. GROUTING OF BONDED PRESTRESSING TENDONS.	х		-		
10. INSPECT ERECTION OF PRECAST CONCRETE MEMBERS.	-	х	-	ACI 318: CH. 26.8	-
11. VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESS- ING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS.	-	x	-	ACI 318: 26.11.2	-
12. INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED.	-	x	-	ACI 318: 26.11.1.2(b)	-
FOR SI: 1 INCH = 25.4 MM					
a. WHERE APPLICABLE, SEE ALSO SECTION 1705.12, SPECIAL INS	SPECTIONS FOR	R SEISMIC P	RESISTANCE.		
b. SPECIFIC REQUIREMENTS FOR SPECIAL INSPECTION SHALL BE I					

SOURCE IN ACCORDANCE WITH 17.8.2 IN ACI 318, OR OTHER QUALIFICATION PROCEDURES. WHERE SPECIFIC REQUIREMENTS ARE NOT PROVIDED, SPECIAL INSPECTION REQUIREMENTS SHALL BE SPECIFIED BY THE REGISTERED DESIGN PROFESSIONAL AND SHALL BE APPROVED BY THE BUILDING OFFICIAL PRIOR TO THE COMMENCEMENT OF THE WORK.

TABLE 1705.6 REQUIRED SPECIAL INSPECTIONS AND TESTS OF SOILS

VERIFICATION AND INSPECTION TASK	CONTINUOUS SPECIAL INSPECTION	PERIODIC SPECIAL INSPECTION	NOT APPLICABLE
1. VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY.	-	x	
2. VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL.	-	x	
3. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS.	-	x	
4. VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL.	Х	-	
5. PRIOR TO PLACEMENT OF COMPACTED FILL, OBSERVE SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY.	-	х	

DESIGN CRITERIA CODE: MBC 2015 THE STRUCTURE IS DESIGNED FOR THE FOLLOWING LIVE LOADS, IN ADDITION TO THE LATERAL LOADS, SUPER-IMPOSED DEAD LOADS, & SELF WEIGHT OF THE STRUCTURE. WHERE APPLICABLE LIVE LOADS ARE REDUCED IN ACCORDANCE WITH THE PROVISIONS OF THE BUILDING CODE.

- A. AMERICAN CONCRETE INSTITUTE BUILDING CODE (ACI-318). B. MANUAL OF STEEL CONSTRUCTION BY AMERICAN INSTITUTE OF STEEL CONSTRUCTION (LATEST EDITION). C. LATEST MASONRY STANDARDS JOINT COMMITTEE (MSJC) BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES (TMS 402/ACI 530/ASCE 5) AND SPECIFICATIONS FOR MASONRY STRUCTURES (TMS 602/ACI 530.1/ASCE 6) D. AMERICAN INSTITUTE OF TIMBER CONSTRUCTION (AITC) STANDARDS AND SPECIFICATIONS. E. NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION (NDS) AS PUBLISHED BY
 - AMERICAN FOREST AND PAPER ASSOCIATION.

CODE REFERENCE MBC-Table 1604.5 ASCE Table 1.5-1

FLOOR LIVE LOADS		
		CODE REFERENCE
CORRIDOR	100 PSF	ASCE Table 4-1
CLASSROOM	40 PSF	ASCE Table 4-1
PUBLIC AREA	100 PSF	ASCE Table 4-1

NOTE: HANDRAILS AND GUARDS TO BE DESIGNED TO RESIST A LINEAR LOAD OF 50 POUNDS PER LINEAR FOOT. PER SECTION 1607.8.1 OF THE MBC BUILDING CODE AND A CONCENTRATED LOAD OF 200 POUNDS CONCENTRATED LOAD PER SECTION 1607.8.1.1 OF THE MBC BUILDING CODE.

NOTE: GRAB BARS SHALL BE DESIGNED TO RESIST A SINGLE CONCENTRATED LOAD OF 250 POUNDS PER SECTION 1607.8.2 PER MBC BUILDING CODE

SNOW LOADS/ROOF LIVE LOADS

BUILDING OCCUPANCY CATEGORY

SNOW CRITERIA		CODE REFERENCE
GROUND SNOW LOAD	Pg = 25 PSF	MBC FIG. 1608.2 ASCE Fig. 7-1
FLAT ROOF SNOW LOAD	Pf = 20 PSF (MINIMUM)	ASCE Sec. 7.3
EXPOSURE FACTOR	Ce = 1.0	ASCE Table 7-2
IMPORTANCE FACTOR	I = 1.1	ASCE Table 1.5-2
THERMAL FACTOR	Ct = 1.0 ABOVE BUILDING Ct = 1.2 ABOVE CANOPIES	ASCE Table 7-3
ROOF LIVE LOADS	Lr = 20 PSF	ASCE Table 4-1

WIND LOADS		
WIND CRITERIA		CODE REFERENCE
BASIC WIND SPEED (3 SEC. GUST)	V = 120 MPH, V = 93 MPH ALLOWABLE	ASCE FIG. 26.5-1A, 26.5-1B, 26.5-1C
RISK CATEGORY	III	ASCE Table 1.5-1
EXPOSURE CATEGORY	В	ASCE Sec. 26.7.3
INTERNAL PRESSURE COEFFICIENT	± 0.18 (ENCLOSED)	ASCE TABLE 26.11-1
MWFRS ANALYSIS PROCEDURE	DIRECTIONAL PROCEDURE	ASCE CHAP. 27
COMPONENTS AND CLADDING	± 33 PSF MINIMUM ULTIMATE AND PER CODE REQUIREMENTS BASED ON ABOVE INFORMATION	ASCE Sec. 30.2.2

SEISMIC LOADS		
SEISMIC CRITERIA		CODE REFERENCE
SEISMIC RISK CATEGORY	III	ASCE Table 1.5-1
SEISMIC IMPORTANCE FACTOR	I = 1.0	ASCE Table 1.5-2
-0.2 SEC MAPPED SPECTRAL RESPONSE ACCELERATION (5% OF CRITICAL DAMPING) SS	Ss = .089	ASCE Sec. 11.4
-1.0 SEC MAPPED SPECTRAL RESPONSE ACCELERATION (5% OF CRITICAL DAMPING) $\ensuremath{S^1}$	S1 = .045	ASCE Sec. 11.4
SHORT PERIOD SPECTRAL RESPONSE ACCELERATION	Sds = .107	ASCE Sec. 11.4-3
1.0 SEC PERIOD SPECTRAL RESPONSE ACCELERATION	Sd1 = .077	ASCE Sec. 11.4-4
SOIL SITE CLASS	D	ASCE Sec. 11.4.2
SEISMIC DESIGN CATEGORY	В	ASCE Sec. 11.6
SEISMIC FORCE RESISTING SYSTEM	STEEL NOT SPECIFICALLY DETAILED FOR SEISMIC	ASCE Table 12.2-1
RESPONSE MODIFICATION FACTOR	R = 3.0	ASCE Table 12.2-1
DEFLECTION AMPLIFICATION FACTOR	Cd = 3.0	ASCE Table 12.2-1
ANALYSIS PROCEDURE	EQUIVALENT LATERAL FORCE	ASCE Sec. 12.8

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PROJECT

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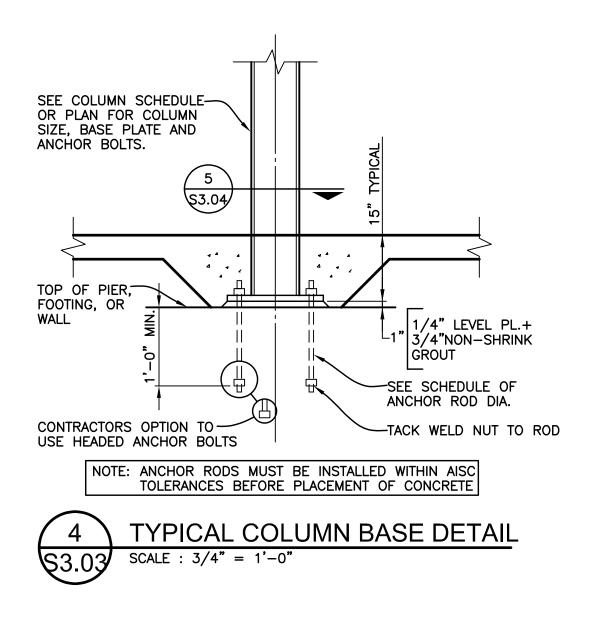
Taylor, MI

SHEET GENERAL NOTES

PROJECT NUMBER

2023-052

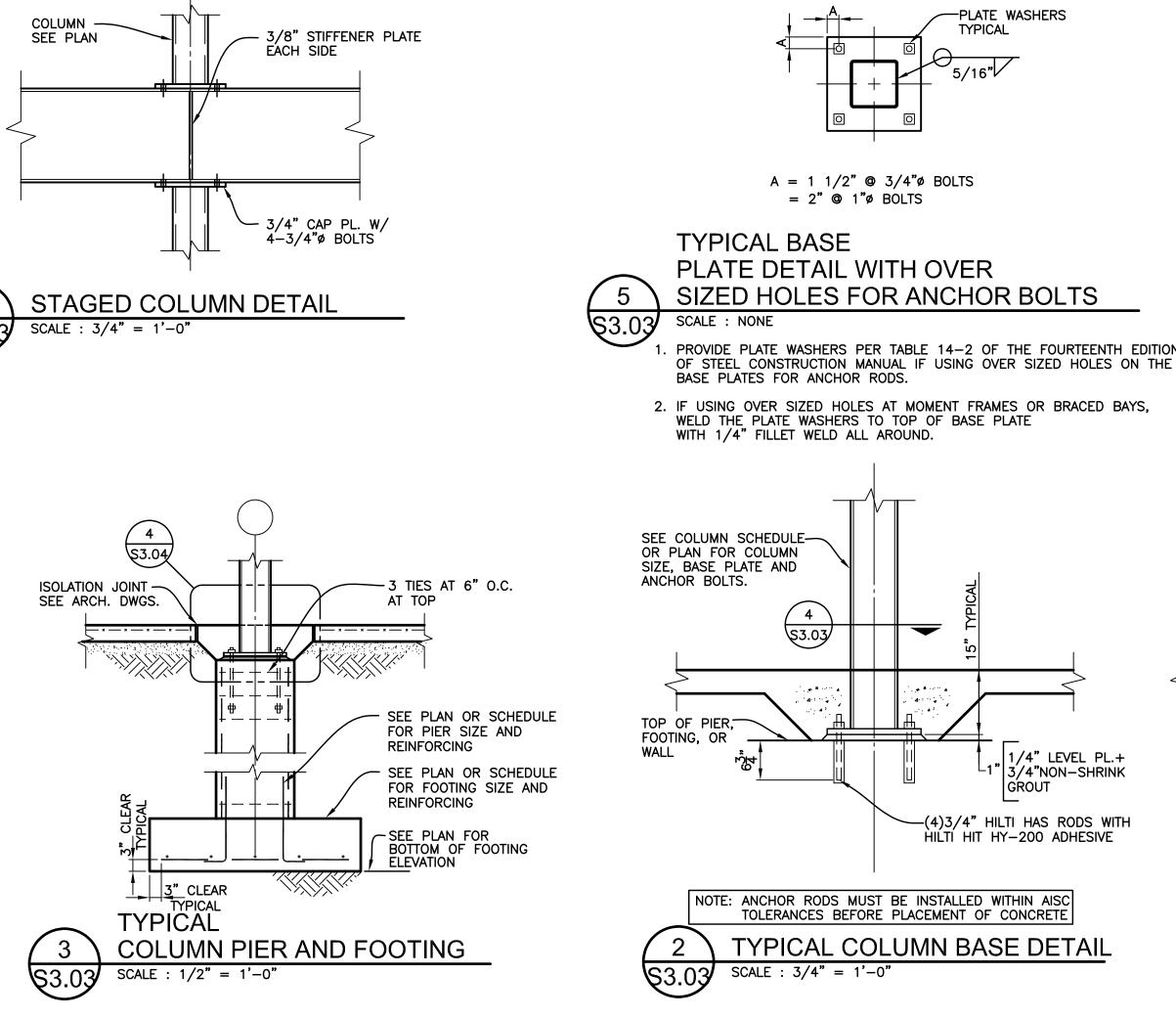
SHEET NUMBER S3.01





	PIER	SCHEDU	LE		FOUN	DATION SCHEDU	JLE
MARK	SIZE	REINFORCEMENT		REMARKS		F1	
	JIZE	VERT. BARS	TIES		2'-6"×2'-6"	SIZE	
P1	16"x16"	4-#6	#3 @ 12" O.C.			2 -0 x2 -0	
						12"	THI
						3-#4	REIN EACH UNLESS O
							RE

FOUNDATION SCHEDULE			
		F1	MARK
		2'-6"x2'-6"	SIZE
		12"	THICKNESS
		3-#4	REINFORCING EACH WAY-BOTTOM UNLESS OTHERWISE NOT
			REMARKS





COLUMN SCHEDULE					
	с	2	с	1	MARK
					ROOF
	TTPS6x6x1/4	3 53.03			2ND FLOOR
	HSS6x6x1/4	. /	HSS4x4x1/4		FOUNDATION
			_	_	
	12"x3/4"x1'-0"		10"x3/4	"x0'—10"	BASE PLATE
	(4)3/4"ø Hilti Has Rods With Hilti		HEADED	'øx1'-4" ANCHORS NIZED)	ANCHOR BOLTS
		IY-200 " EMBED) IL 2/S3.03	see detai	L 4/S3.03	REMARKS

	TABLE 14-2 RECOMMMENDED MAXIMUM SIZES FOR ANCHOR-ROD HOLES IN BASE PLATES				
	ANCHOR ROD DIAMETER, in.	MAX. HOLE DIAMETER, in.	MIN. WASHER SIZE, in.	MIN. WASHER THICKNESS	
	3/4	1 5/16	2	1/4	
	7/8	1 9/16	2 1/2	5/16	
	1	1 13/16	3	3/8	
	1 1/4	2 1/16	3	1/2	
ION HE					
	2 S3.03 ISOLATION JOINT SEE ARCH. DWGS.		FLOOR SLAB	R COLUMN PLATE AND TS. REPLACE EXISTING AS REQUIRED FOR DF NEW FOOTING R DR BOTTOM ELEVATION R SCHEDULE SIZE	
	TYPICAL 1 INTERIOR COLUMN FOOTING $3.03^{\text{SCALE} : 1/2" = 1'-0"}$				

ISSUE DATE	ISSUED FOR	
10/19/2023	BIDS	
11/08/2023	ADDENDUM 3	
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APPROVED	TS	

Shymanski & **A**ssociates, L.L.C. STRUCTURAL ENGINEERS 33426 Five Mile Rd. Livonia, Michigan 48154 ph. 734.855.4810 fx. 734.855.4809 email@sastructuralengineers.com



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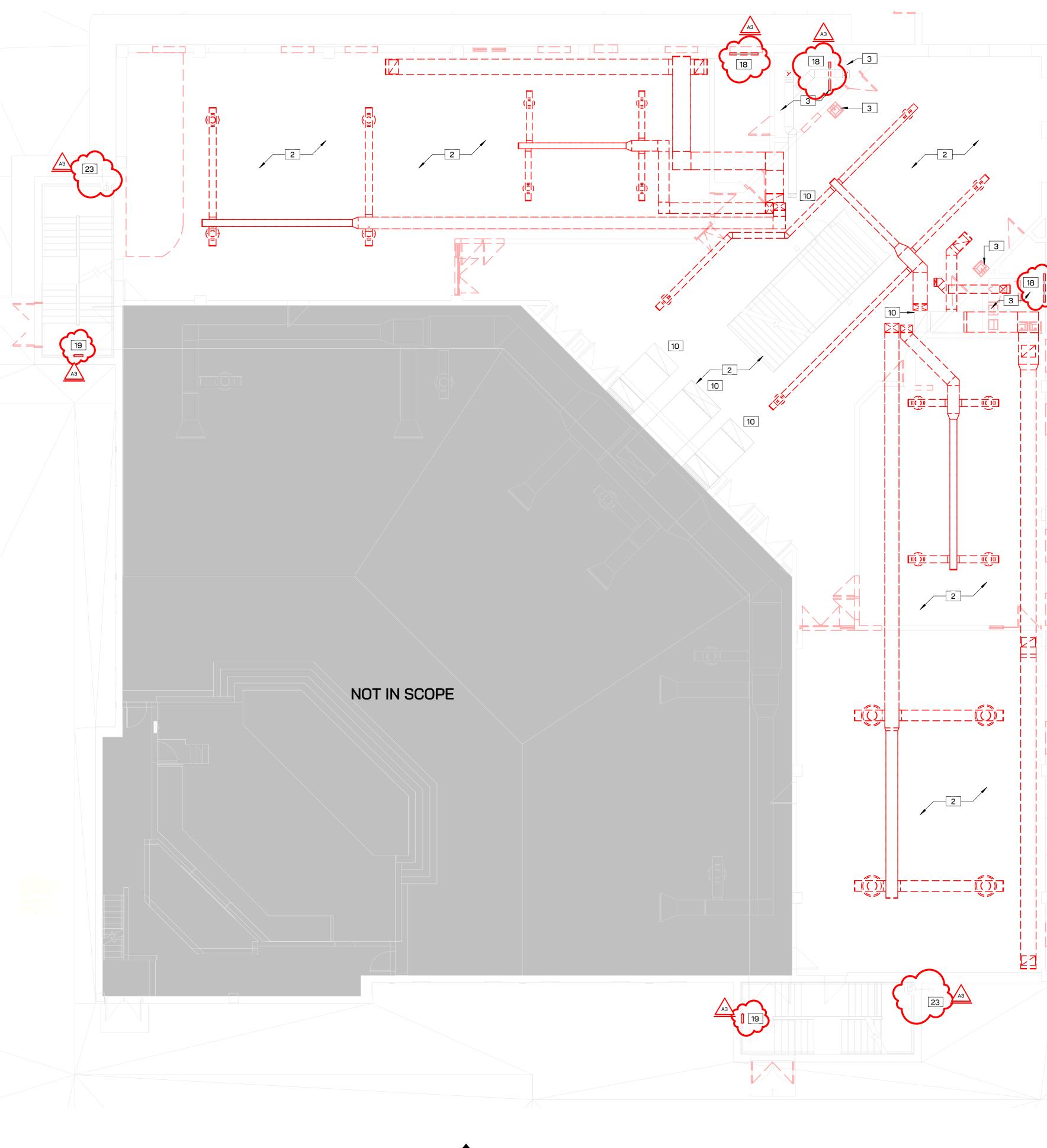
PROJECT

Wayne RESA Beacon Day Treatment Center Relocation - Phase 1 BP3

Taylor, MI

SHEET DETAILS

PROJECT NUMBER 2023-052 SHEET NUMBER S3.03



MECHANICAL DEMOLITION KEYED NOTES

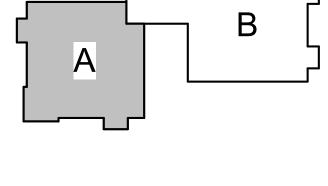
- 1 REFER TO TYP. CLASSROOM DEMOLTION PLAN ON M501.
- 2 REMOVE ALL EXISTING GRILLES, REGISTERS, AND DIFFUSERS, AND ALL ASSOCIACTED DUCTWORK IN ENTIRETY BACK TO MAIN. PREPARE FOR NEW WORK.
- 3 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. REUSE SANITARY PIPING WHERE POSSIBLE, CAP AND ABANDON UNUSED SANITARY PIPING BELOW FLOOR. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.
- 4 REMOVE EXISTING SCIENCE LAB PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. REMOVE GAS PIPING TO BELOW SLAB AND CAP. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK. VERIFY (3) LOCATIONS ON SANITARY MAIN FOR CUTTING, CAPPING AT MAIN, AND PATCHING. EXISTING PIPING IS ACCEPTABLE TO BE ABANDONED UNDER SLAB IF CAPPED AT MAIN.
- 5 REMOVE EXISTING FLOOR DRAIN. PREPARE FOR NEW CONNECTION.
- 6 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. CAP AND ABANDON SANITARY PIPING BELOW FLOOR. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.
- 7 REMOVE EXISTING GAS BRANCH PIPING AT RTU. PREPARE FOR NEW CONNECTION.
- 8 REMOVE EXISTING FIRE PROTECTION RISER.

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- 9 REMOVE EXISTING AREA DRAIN. PREPARE FOR NEW CONNECTION.
- 10 EXISTING RISER TO REMAIN. PREAPARE FOR NEW WORK.
- 11 REMOVE EXISTING LOUVER. PREPARE FOR NEW WORK.
- 12 REMOVE EXISTING GRILLE, DUCT TO REMAIN. PREPARE FOR NEW WORK.
- 13 REMOVE EXISTING DUCT SYSTEM BACK TO FAN ON ROOF. PREPARE FOR NEW WORK.
- 14 REMOVE EXISTING RTU. PREPARE FOR NEW WORK.
- 15 REMOVE EXISTING EF. PREPARE FOR NEW WORK.
- REMOVE EXISTING EF AND CAP EXIST. CURB.
- 17 REMOVE EXISTING ACCU AND ALL ASSOCIATED PIPING. PATCH ASSOCIATED ROOF PENETRATIONS.
- 18 REMOVE EXISTING ELECTRIC BASE HEAT AND ASSOCIATED ACCESSORIES. PATCH WALL TO MATCH ADJACENT SURFACE.
- 19 REMOVE EXISTING ELECTRIC CABINET LIVIT HEATER AND ASSOCIATED ACCESSORIES. PATCH WALL TO MATCH ADJACENT SURFACE.
- 20 REMOVE EXISTING PTAC, CONTROLS, AND ASSOCIATED ACCESSORIES IN LIEU OF UNIT VENTILATOR. FILL EXIST. LOUVER CAVITY WITH INSULATED METAL PANEL. PREPARE FOR NEW WORK.
- 21 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. REUSE SANITARY PIPING WHERE POSSIBLE, CAP AND ABANDON UNUSED SANITARY PIPING BELOW FLOOR. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.
- 22 REMOVE EXISTING NFWH AND ASSOCIATED PIPING. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT
- 23 EXISTING NFWH TO REMAIN. REMOVE ASSOCIATED DCW PIPING AND PREPARE FOR NEW CONNECTION
- LIMITS TO BE REMOVED.

KEY PLAN



ISSUE DATE	ISSUE DATE ISSUED FOR	
10/19/2023	Bids	
11/08/2023	Addendum #3	
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	-	
DRAWN	DG	
CHECKED	RI	
APPROVED		





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MECHANICAL + ELECTRICAL DESIGN

PROJECT

Wayne RESA Beacon Day Treatment Center Relocation - Phase 1 BP3

[']Taylor, MI

SHEET

FIRST FLOOR MECHANICAL DEMOLTION PLAN - UNIT A

PROJECT NUMBER



SHEET NUMBER

- WORK.
- 3 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. REUSE SANITARY PIPING WHERE POSSIBLE, CAP AND ABANDON UNUSED SANITARY PIPING BELOW FLOOR. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.
- 4 REMOVE EXISTING SCIENCE LAB PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK TO MAIN AND CAP. REMOVE GAS PIPING TO BELOW SLAB AND CAP. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES

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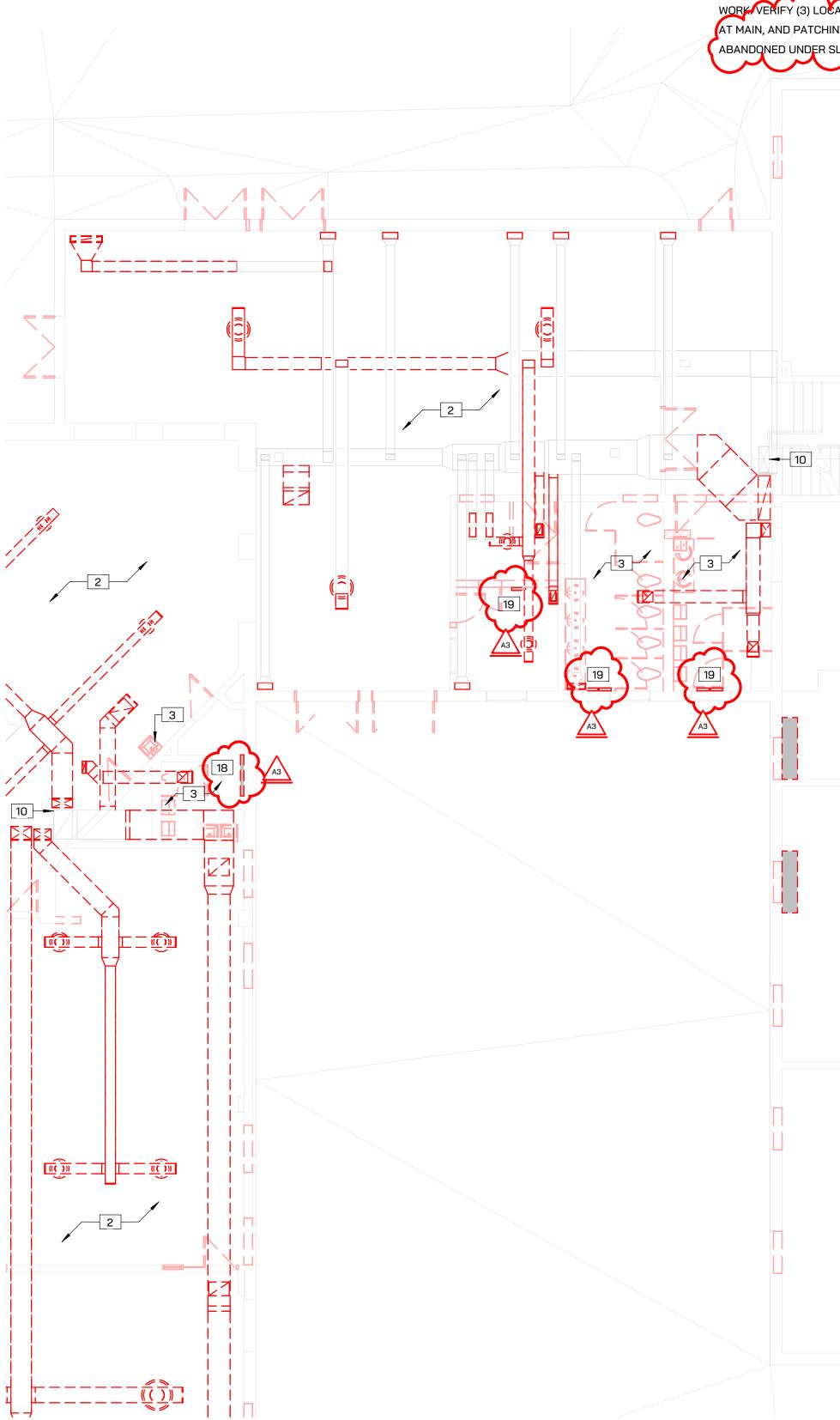
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MECHANICAL DEMOLITION KEYED NOTES

1 REFER TO TYP. CLASSROOM DEMOLTION PLAN ON M501.

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WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK VERIFY (3) LOCATIONS ON SANITARY MAIN FOR CUTTING CAPPING AT MAIN, AND PATCHING. EXISTING PIPING IS ACCEPTABLE TO CAPPED AT MAIN

MECHANICAL DEMOLITION KEYED NOTES

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- TO MAIN AND CAP. CAP AND ABANDON SANITARY PIPING BELOW FLOOR. SAW CUT FLOOR AS NECESSARY. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.
- 7 REMOVE EXISTING GAS BRANCH PIPING AT RTU. PREPARE FOR NEW CONNECTION.
- 8 REMOVE EXISTING FIRE PROTECTION RISER.
- 9 REMOVE EXISTING AREA DRAIN. PREPARE FOR NEW CONNECTION.
- 10 EXISTING RISER TO REMAIN. PREAPARE FOR NEW WORK.
- 11 REMOVE EXISTING LOUVER. PREPARE FOR NEW WORK.
- 12 REMOVE EXISTING GRILLE, DUCT TO REMAIN. PREPARE FOR NEW WORK. 13 REMOVE EXISTING DUCT SYSTEM BACK TO FAN ON ROOF. PREPARE FOR

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- NEW WORK.
- 14 REMOVE EXISTING RTU. PREPARE FOR NEW WORK.

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MECHANICAL DEMOLITION KEYED NOTES

- 15 REMOVE EXISTING EF. PREPARE FOR NEW WORK.
- 6 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK 16 REMOVE EXISTING EF AND CAP EXIST. CURB.
 - 17 REMOVE EXISTING ACCU AND ALL ASSOCIATED PIPING. PATCH ASSOCIATED ROOF PENETRATIONS.

18 REMOVE EXISTING ELECTRIC BASE HEAT AND ASSOCIATED ACCESSORIES. SMATCH ADVACENT SORFACE.

- 19 REMOVE EXISTING ELECTRIC CABINET UNIT HEATER AND ASSOCIATED ACCESSORIES. PATCH WALL TO MATCH ADJACENT SURFACE. 20 REMOVE EXISTING PTAC, CONTROLS, AND ASSOCIATED ACCESSORIES IN LIEU OF UNIT VENTILATOR. FILL EXIST. LOUVER CAVITY WITH INSULATED
- METAL PANEL. PREPARE FOR NEW WORK. 21 REMOVE EXISTING PLUMBING FIXTURE(S) AND ASSOCIATED PIPING BACK .
- TO MAIN AND CAP. REUSE SANITARY PIPING WHERE POSSIBLE, CAP AND ABANDON UNUSED SANITARY PIPING BELOW FLOOR. PROVIDE BLANK COVER PLATE AND PATCH, REPAIR, AND PAINT SURFACES TO MATCH ADJACENT FINISHES WHERE FIXURES ARE REMOVED AND NOT REPLACED. PREPARE FOR NEW WORK.

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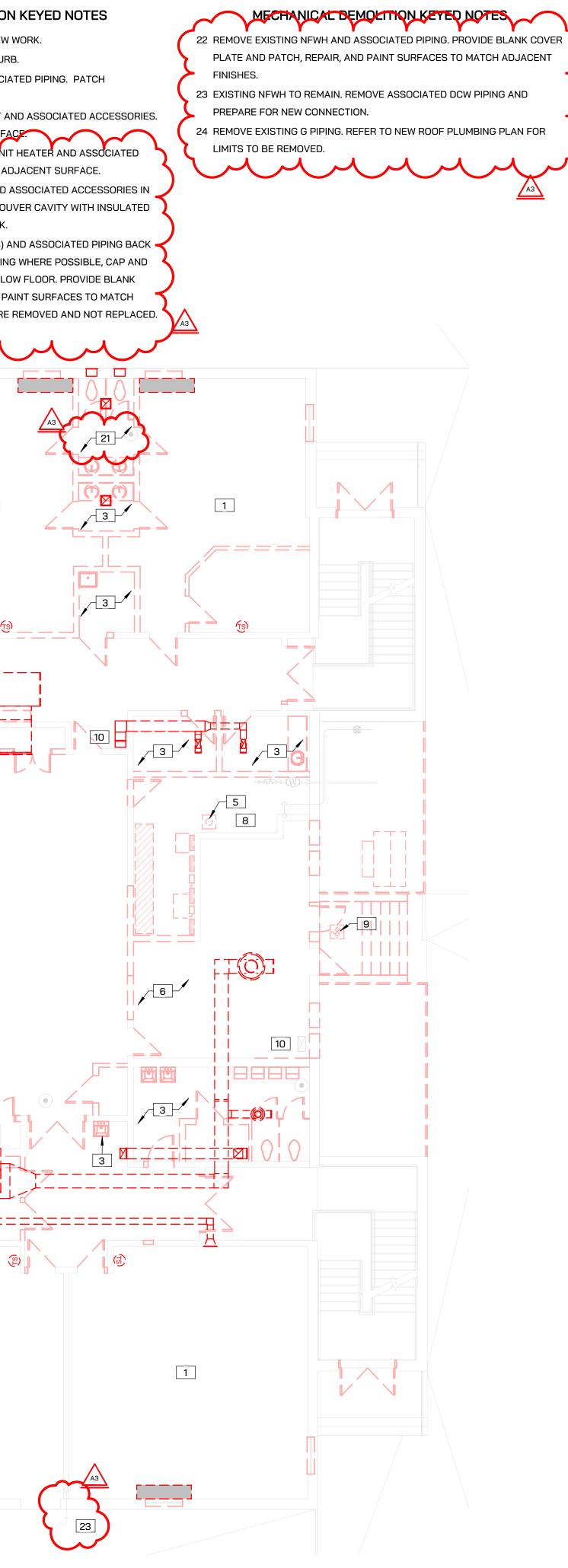
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FIRST FLOOR MECHANICAL DEMOLITION PLAN - UNIT B 1/8" = 1'-0"

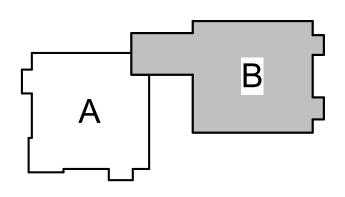
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KEY PLAN



ISSUE DATE	ISSUED FOR
10/19/2023	Bids
11/08/2023	Addendum #3
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CHECKED	RI
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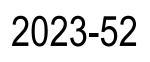
Wayne RESA Beacon Day Treatment Center **Relocation - Phase 1** BP3

Taylor, MI

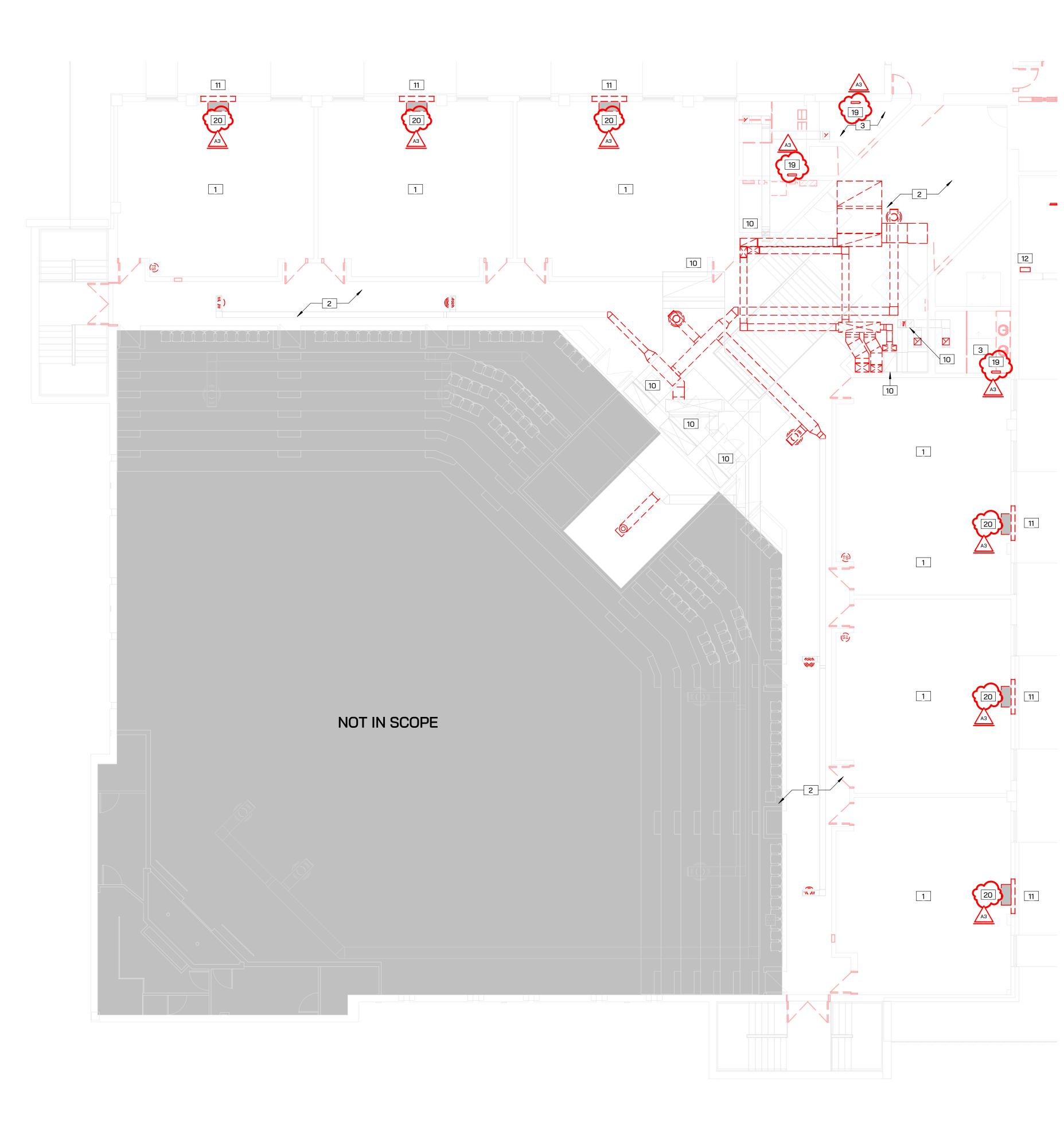
SHEET

FIRST FLOOR MECHANICAL DEMOLTION PLAN - UNIT B

PROJECT NUMBER



SHEET NUMBER





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