

PURINGTON HALL RENOVATION ISSUED FOR BID & PERMIT OWNER:

UNIVERSITY OF MAINE AT FARMINGTON



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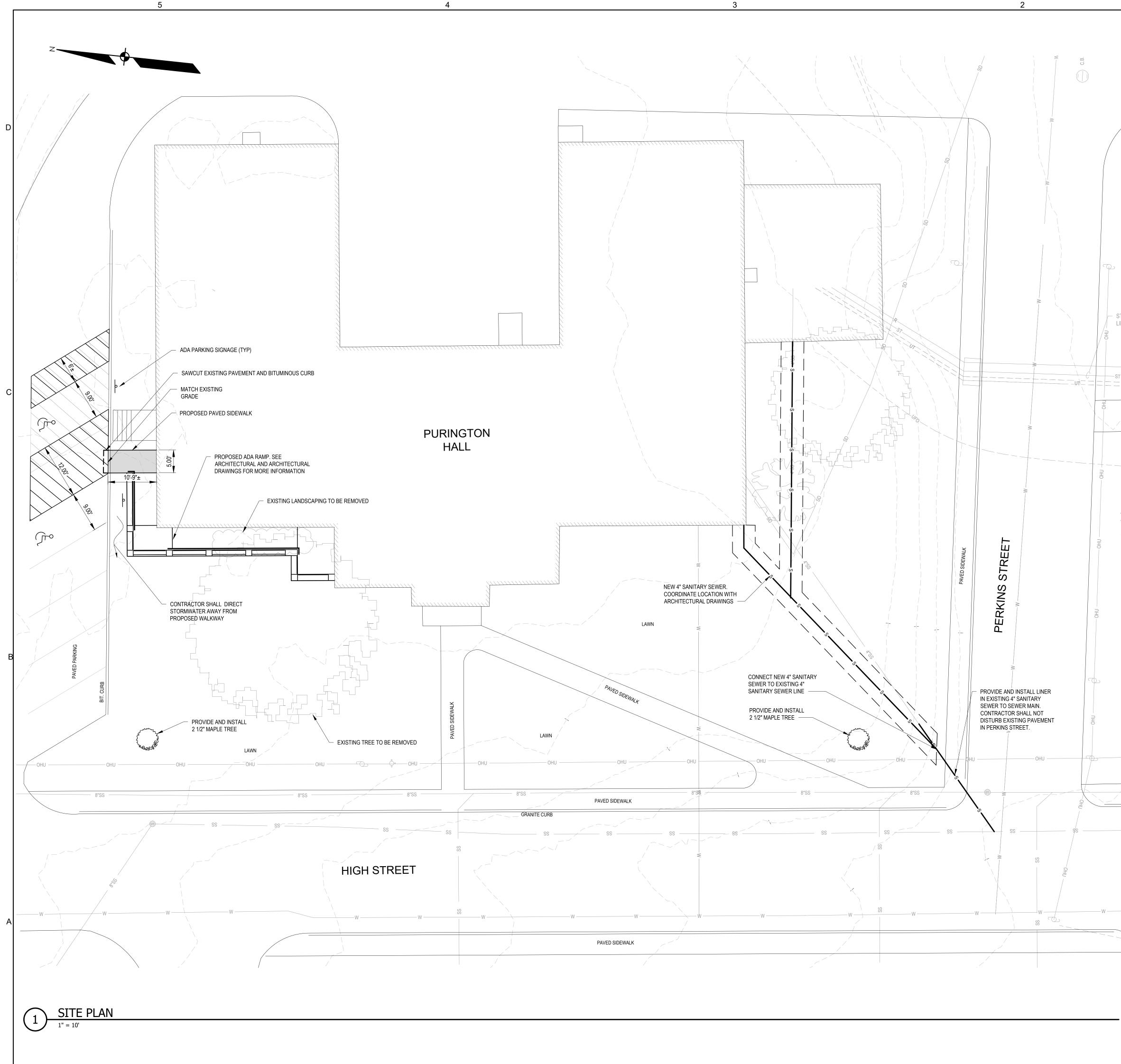
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CHA Project No. 080549

DATE: 09/15/2023

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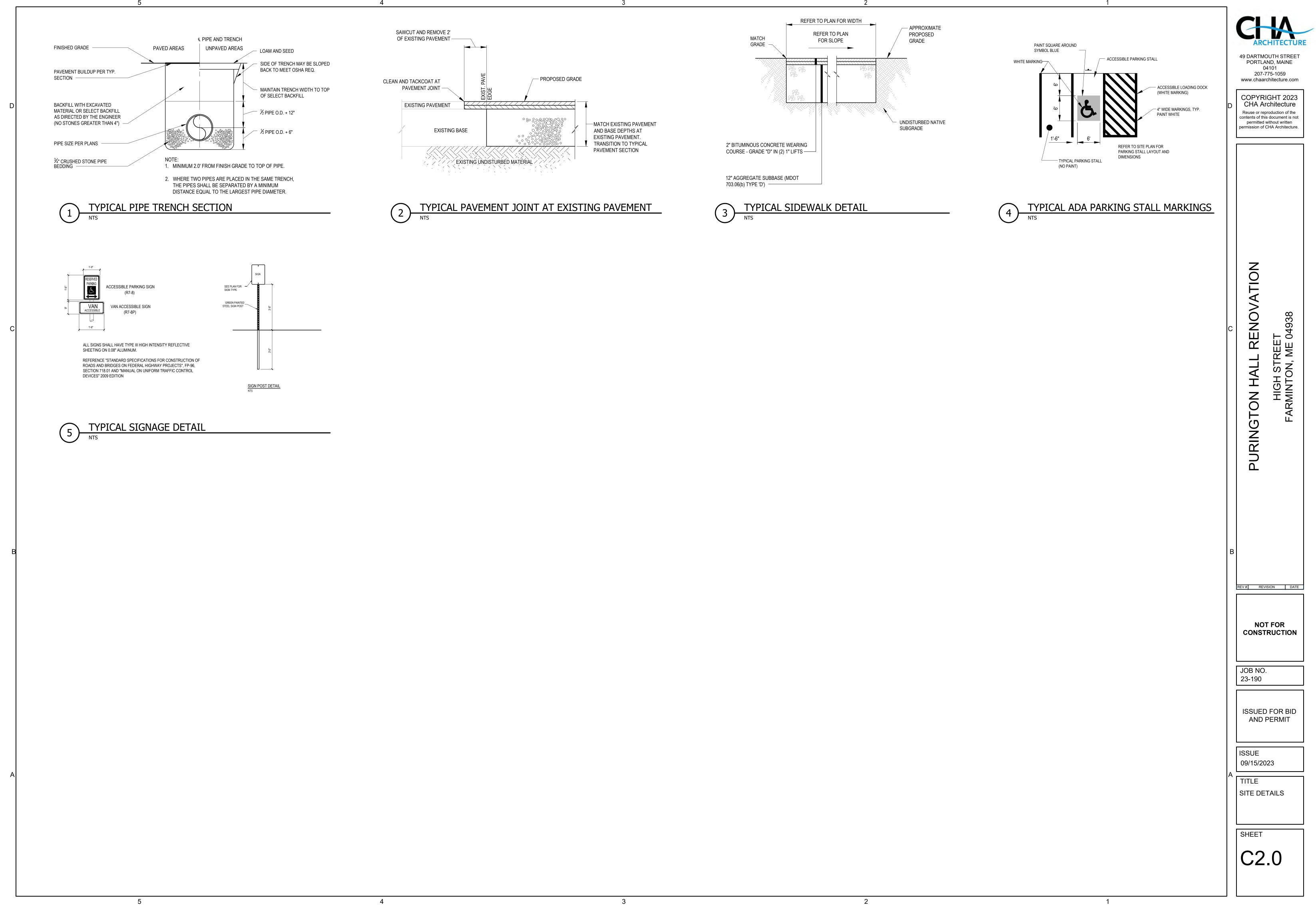
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ERA ALL CONTRACTORS TO A SPECIFICATION OR ERAL SPECIFICATION OR ERAL SPECIFICATION OR ERAL SPECIFICATIONS, OR OR LATEST SPECIFICATION ITH TOWN PUBLIC WORKS L COMPLY WITH MAINE D.O.T. TOTVE UTILITY STANDARDS. REQUIRED BY THE TOWN PRIOR PERMITS FROM THE TOWN PERMITS REQUIRED TO PROVIDE PROOF OF INSURANCE REA UTILITY COMPANIES AND RACTOR IS REQUIRED TO PROVIDE PROOF OF INSURANCE E POSSIBLE LOCATION OF G HAS BEEN COMPILED FROM ACTOR IS REQUIRED TO PROVIDE ADEQUATE MEANS LING OPERATIONS. SHOULD CONTRACTOR SHALL CONTACT ING FURTHER WITH THE WORK HOISTS, ETC. WITHIN TEN E CLOSER THAN 10', THE EMENTS FOR PROPER ROVALS, AND DETAILS FOR TE CONDITIONS IN THE FIELD IS REGARDING THE PROPRIATE REVISION CAN BE TO DIMENSIONS AND WAYS SHOWN ARE INES, THE FACE OF CURBS, TED. MAY BE USED IF REVIEWED PROPRIATE REVISION CAN BE TO DIMENSIONS AND WAYS SHOWN ARE INES, THE FACE OF CURBS, TED. MAY BE USED IF REVIEWED PROPRIATE GOVERNMENTAL LITES, PAVEMENT, CURBS, D AS GOOD AS BEFORE BEING ANY DAMAGES SHALL BE THE HE END OF THE DAY OR AYOUT. THE OWNER WILL BEGIN LAYOUT. PEFECTS DUE TO FAULTY ISULTING DAMAGE WHICH F SUBSTANTIAL COMPLETION IN OFFICIALS AND		REV # REV NO CONST JOB NO 23-191 ISSUED AND I ISSUE 09/15/20 TITLE SITE PLA	FOR BID PERMIT
IL CONST ADD PURTEN ADD PURT	CAL NOTES RACT WORK TO BE PER ITACT WORK TO BE PER ITACTION WITHIN THE INSTALL RAWINGS AND AS FURT K SHALL BE PERFORME TO ALL APPLICABLE O ION OF THE AMERICAN TANDARDS, CODES OR INATION. STRUCTION WITHIN THE DS. ALL CONSTRUCTION STRUCTION WITHIN THE DS. ALL CONSTRUCTION DS. ALL UTILITY CONS ER IS RESPONSIBLE FO TRUCTION. THE CONTROL O PERFORM ALL THE TOR SHALL POST ALL VIDE TRAFFIC CONTROL O CONSTRUCTION, THE SENTAL AGENCIES OF P DIG—SAFE (1-800-22 LL UNDERGROUND UTILITIE E INFORMATION INCLUD IT IS NOT GUARANTEE TRACTOR TO THEIR PRI ING ACTUAL LOCATIONS ERVICES ARE TO BE LE DRT AND PROTECTION HARTED OR INCORRECT GN ENGINEER IMMEDIAT AREA. GULATIONS MAKE IT UM) OF ANY ELECTRIC LII TOR MUST CONTACT THE RESPORE ENCROACH CONTRACTOR'S RESPONNED INFORMATION. THE OF INFORMATION INCLUD IT IS NOT GUARANTEE TRACTOR SHALL REFER CION DOCUMENTS AND INFORMATION SAKE IT UM) OF ANY ELECTRIC LII TOR MUST CONTACT THE ROSE BEFORE ENCROACH CONTRACTOR'S RESPONNED INFORMATION. THE OF INFORMATION INCLUD IT ACT THE DESIGN ENG CTION DOCUMENTS AND INFORMATION SHALL REFER CTION DETAILS OF THE JAL. ALL SITE DIMENS FACE OF WALLS, OR E TIVE METHODS AND PR ROVED IN WRITING BY PRIOR TO INSTALLATION TRACTOR SHALL RESTONNED INFORMATION SHALL BE BAC LY PROTECTED FROM INFORMATION SHALL BE BAC INFORMATION SHALL BE BAC ENTROPER SHALL RESTONNED INFORMATION SHALL BE BAC INFORMATION SHALL BE REQUIR INFORMATION CONFERE TOR SHALL BE REQUIR TRACTOR SHALL PROVID ONSTRUCTION CONFERE TOR SHALL BE REQUIR TRACTOR SHALL PROVID INTON THE INTIC ON FROM INFORMATION AND NOT INFORMED AND CONFERE INFORMATION SHALL BE REQUIR TRACTOR SHALL PROVID INTON THE INTIC ON FROM INTOR SHALL BE REQUIR INFORMATION AND NOT INTON THE INTIC ON FROM INTON THE INTIC ON FRO	STONE WALL ERFORMED ON THIS PROJECT CONSISTS IMPLEMENTS, PARTS AND SUPPLES NE ATION OF CONSTRUCTION IMPROVEMENT: HER ELABORATED IN ANY ACCOMPANYIN ED IN A THOROUGH WORKMANLIKE MANN DSHA STANDARDS. ANY REFERENCE TO SOCIETY FOR TESTING MATERIALS, FED ORDERS, REFERS TO THE MOST RECENT TOWN RIGHT OF WAY SHALL COMPLY W IN WITHIN A STATE RIGHT OF WAY SHALL STRUCTION SHALL CONFORM TO RESPEC IR OBTAINING ALL NECESSARY PERMITS SACTOR SHALL ODTAIN ALL NECESSARY E WORK (STREET OPENINGS, BUILDING E WORK (STREET OPENINGS, BUILDING IDNDS AS REQUIRED, PAY ALL FEES, . NECESSARY FOR THIS WORK. SITE CONTRACTOR IS TO INFORM ALL AI LANNED CONSTRUCTION. THE SITE CONT '5–4977) AT LEAST 3 BUSINESS DAYS I OVERHEAD UTILITY LOCATIONS. ENERALLY SCHEMATIC AND INDICATE TH ES. INFORMATION ON EXISTING UTILITIES INFORMATION ON EXISTING UTILITIES. INFORMATION ON EXISTING UTILITIES SAND ELEVATIONS OF ALL UTILITIES. INFORMATION ON EXISTING UTILITIES SAND ELEVATIONS OF ALL UTILITIES. INFORMATION ON EXISTING UTILITIES SAND ELEVATIONS OF ALL UTILITIES. INFORMATION ON EXISTING UTILITIES INFORMATION ON EXISTING UTILITIES INFORMATION ON EXISTING UTILITIES. INFORMATION ON EXISTING UTILITIES EVENCE. THE CONTRACTOR IS SOLELY S AND ELEVATIONS OF ALL UTILITIES. INFORMATION ON EXISTING UTILITIES. INFORMATION ON AKE ARRANGE HING ON THIS REQUIREMENT. DINIBILITY TO EXAMINE ALL PLANS, APP CONTRACTOR SHALL VERIFY ALL THE SI INDER IF THERE ARE ANY DISCREPANCIE DOGE OF PAVING UNLESS OTHERWISE NO ODUCTS OTHER THAN THOSE SPECIFIED THE OWNER, DESIGN ENGINEER, AND AP N. RE ALL UTILITY STRUCTURES, PIPE, UTIL AREAS DISTURBED BY CONSTRUCTION TO CATTOR COMBINES AND ANIMALS. SPONSIBLE FOR PROVIDING ALL FIELD L IE CONSTRUCTION SITE FROM WHICH TO ANTEE THE FAITHFUL REMEDY OF ANY DE ID AGER TO HUMANS AND ANIMALS	OF FURNISHING ALL REQUIRED CESSARY FOR OR S IN ACCORDANCE WITH IG SPECIFICATIONS. ERA LL CONTRACTORS TO A SPECIFICATION OR ERAL SPECIFICATION OR ERAL SPECIFICATION OR CRAITEST SPECIFICATION ITH TOWN PUBLIC WORKS L COMPLY WITH MAINE D.O.T. TIVE UTILITY STANDARDS. REQUIRED BY THE TOWN PRIOR PERMITS FROM THE TOWN PERMITS FROM THE TOWN PERMITS REQUIRED TO PROVIDE PROOF OF INSURANCE REA UTILITY COMPANIES AND RACTOR IS REQUIRED TO PRIOR TO ANY EXCAVATION TO E POSSIBLE LOCATION OF G HAS BEEN COMPILED FROM RECORD MAPS, AND FIELD TUTIES ARE SHOWN TO ALERT RESPONSIBLE FOR NCLUDING SERVICES, WHEN PROVIDE ADEQUATE MEANS LING OPERATIONS. SHOULD CONTRACTOR SHALL CONTACT ING FURTHER WITH THE WORK HOISTS, ETC. WITHIN TEN E CLOSER THAN 10', THE MENTS FOR PROPER ROVALS, AND DETAILS FOR TE CONDITIONS IN THE FIELD IS REGARDING THE PROPRIATE REVISION CAN BE TO DIMENSIONS AND WAYS SHOWN ARE INES, THE FACE OF CURBS, TED. MAY BE USED IF REVIEWED PROPRIATE GOVERNMENTAL JITES, PAVEMENT, CURBS, D AS GOOD AS BEFORE BEING ANY DAMAGES SHALL BE THE HE END OF THE DAY OR AYOUT. THE OWNER WILL BEGIN LAYOUT. EFFECTS DUE TO FAULTY SULTING DAMAGE WHICH F SUBSTANTIAL COMPLETION UCTION (INCLUDING DN. NO OFFICIALS AND S ON THE PROJECT. DURING E OWNER (ON SITE OR ASURES ARE OF PARAMOUNT		NO CONST JOB NO 23-191 ISSUE AND I ISSUE 09/15/20 TITLE	FOR BID PERMIT

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	GENERAL NOTES:	CONCRETE NOTES:
	AND ARCHITECTURAL PLANS FOR SIZES AND LOCATIONS OF WALL AND SLAB OPENINGS, DUCTS, PIPING, CURBS, AND EQUIPMENT PADS. IN THE EVENT OF A CONFLICT BETWEEN THE DRAWINGS, SPECIFICATIONS, OR	1. ALL WORK SHALL CONFORM TO IBC 2015 REFERENCE REINFORCED CONCRETE" (ACI 318) AND "SPECIFICATION AND "SPECIFICATION"
	NOTES ON THE DRAWINGS, THE ENGINEER SHALL BE NOTIFIED PRIOR TO CONSTRUCTION. 2. EXISTING DIMENSIONS AND CONDITIONS ARE FOR REFERENCE ONLY. CONTRACTOR SHALL VERIFY ALL	2. REQUIRED CONCRETE PARAMETERS ARE AS FOLLOW
	EXISTING CONSTRUCTION AND DIMENSIONS IN THE FIELD PRIOR TO CONSTRUCTION OR FABRICATION. ALL DISCREPANCIES SHALL BE REPORTED TO THE ENGINEER PRIOR TO COMMENCING WORK.	LOCATION MAX W/C RATIO
	 THE CONTRACTOR SHALL NOTIFY THE ENGINEER IF DEVIATIONS OR CHANGES ARE REQUIRED TO THE CONTRACT DOCUMENTS OR APPROVED SHOP DRAWINGS DUE TO INTERFERENCES, FABRICATION ERRORS, OR 	FOUNDATIONS, FOOTINGS, & FOUNDATION WALLS 3
D	OTHER CAUSES.	INT. SLAB-ON-GRADE 0.50 3
	4. THE STRUCTURE IS SELF-SUPPORTING AND STABLE AFTER THE ENTIRE BUILDING IS COMPLETELY CONSTRUCTED. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR ERECTION PROCEDURES AND SEQUENCING DURING CONSTRUCTION AND ERECTION TO PROVIDE AND ENSURE LOCAL AND OVERALL STABILITY OF THE BUILDING AND ITS COMPONENTS DURING CONSTRUCTION AND ERECTION. THE CONTRACTOR SHALL RETAIN A LICENSED STRUCTURAL ENGINEER TO DESIGN TEMPORARY BRACING/SHORING AND DETERMINE WHERE THE	EXT. SLAB-ON-GRADE0.504SLAB-ON-METAL-DECK3
	TEMPORARY BRACING/SHORING IS NEEDED.	WHERE: W/C = WATER TO CEMENT RATIO AND fc = COMPRESSIVE STRENGTH OF CONCRETE AT 28 D
	 THE CONTRACTOR SHALL BE RESPONSIBLE FOR ERECTION PROCEDURES, SEQUENCING AND FOR COMPLYING WITH ALL APPLICABLE SAFETY REGULATIONS DURING THE WORK. SHOP DRAWINGS SHALL BE SUBMITTED ELECTRONICALLY AND WILL USUALLY BE RETURNED WITHIN 2 WEEKS OF RECEIPT 	USE PORTLAND CEMENT TYPE II, IN CONFORMANCE W AIR ENTRAINING ADMIXTURES SHALL CONFORM TO AS ADMIXTURES SHALL CONFORM TO ASTM C 494
	OF RECEIPT. 7. REFERENCE THE PROJECT SPECIFICATIONS FOR MATERIAL, WORKMANSHIP AND ADDITIONAL INFORMATION	FLY ASH USED AS ADMIXTURES SHALL CONFORM TO A
	NOT COVERED IN THESE NOTES (WHERE APPLICABLE)	 MAXIMUM AGGREGATE SIZE SHALL BE 3/4", IN CONFOR CALCIUM CHLORIDE OR ADMIXTURES CONTAINING CA
		5. MAXIMUM SLUMP AFTER THE ADDITION OF A WATER-F
		 CONTRACTOR SHALL NOT PLACE CONCRETE ON FROZ PROVIDED FOR HEATING CONCRETE MATERIALS AND FREEZING WEATHER. REFERENCE ACI 306, AS NOTED CONCRETING.
		7. VERTICAL CONSTRUCTION JOINTS IN WALLS SHALL NO
	DESIGN CRITERIA:	 ANCHOR BOLTS SHALL BE HEADED RODS AND CONFO ON DRAWINGS. PROVIDE GALVANIZED ANCHOR BOLTS
	INTERNATIONAL BUILDING CODE (IBC), 2015 EDITION ASCE 7-10 MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES	9. REINFORCING BARS SHALL CONFORM TO ASTM A615,
	2. SUPERIMPOSED DEAD LOADS: RESIDENTIAL = 15 PSF	10. WELDED WIRE FABRIC (WWF) SHALL CONFORM TO AS ADEQUATE SUPPORT FOR WWF TO ENSURE PROPER
с	3. LIVE LOADS: RESIDENTIAL = 40 PSF	 MINIMUM CONCRETE COVER FOR REINFORCEMENT SF CONCRETE CAST AGAINST AND PERMANENTLY EX FORMED CONCRETE IN CONTACT WITH EARTH OF CONCRETE NOT EXPOSED TO EARTH OR WEATHER
		12. WELDING OF REINFORCEMENT IS NOT PERMITTED.
		 PROVIDE NON-SHRINK GROUT BENEATH LEVELING PL STRENGTH OF 7,000 PSI AT 28 DAYS.
		14. PROVIDE CONTINUOUS REINFORCEMENT AT ALL CORI
	FOUNDATION NOTES:	DETAILS ON FOUNDATION DETAILS SHEET. 15. REINFORCING BARS AND ALL EMBEDDED ITEMS, INCLU
	1. FOUNDATIONS HAVE BEEN DESIGNED USING A PRESUMED ALLOWABLE BEARING PRESSURE PER TABLE 1806.2 OF THE	ADEQUATELY SECURED <u>BEFORE</u> CONCRETE IS PLACE CONCRETE IS STRICTLY PROHIBITED.
	INTERNATIONAL BUILDING CODE BASED ON TYPICAL SOILS FOUND IN THIS AREA. IF CLAY, MUD, ORGANIC SILT, PEAT OR UNPREPARED FILL IS FOUND DURING CONSTRUCTION, NOTIFY ENGINEER IMMEDIATELY, AS THE ALLOWABLE LOADS USED IN DESIGN WILL NEED TO BE VERIFIED BY A GEOTECHNICAL ENGINEER. TRILLIUM ENGINEERING GROUP RECOMMENDS PROCURING A GEOTECHNICAL ENGINEER TO VERIFY EXISTING SOIL CONDITIONS.	16. UNLESS NOTED ON DRAWINGS, FOLLOW ACI STANDAF
	2. ALLOWABLE SOIL BEARING CAPACITY USED IN DESIGN = 2,000 PSF	BAR SIZE #
	3. MINIMUM FROST DEPTH COVER = 4'-6" FOR EXTERIOR FOOTINGS BELOW FINAL EXTERIOR GRADE.	3000 & 3500 PSI CONCRETE 1
	 EXCAVATION, BACKFILL, COMPACTION, GRADATION REQUIREMENTS, FOUNDATION DRAINAGE AND PERMANENT DEWATERING REQUIREMENTS SHALL BE PROVIDED BY A GEOTECHNICAL ENGINEER. 	4500 PSI CONCRETE 1
	 CONCRETE SLABS ON GRADE SHALL BE CONSTRUCTED ON A MINIMUM 12" THICK LAYER OF PROPERLY COMPACTED STRUCTURAL FILL, UNLESS OTHERWISE DIRECTED BY A GEOTECHNICAL ENGINEER. 	
	 FOUNDATIONS SHALL BEAR ON UNDISTURBED NATIVE SOIL, UNLESS NOTED OTHERWISE. THE CONTRACTOR SHALL NOTIFY THE GEOTECHNICAL AND STRUCTURAL ENGINEER IF ANY UNSUITABLE SOILS ARE ENCOUNTERED PRIOR TO PLACING FOUNDATIONS. 	
	 FOUNDATION WALLS AND SLAB-ON-GRADES SHALL REACH THEIR FULL 28 DAY COMPRESSIVE STRENGTH PRIOR TO BACKFILLING. THE CONTRACTOR SHALL PROVIDE TEMPORARY SHORING/BRACING FOR WALLS WHEN BACKFILL IS 	WOOD NOTES:
В	PLACED PRIOR TO CONCRETE ACHIEVING ITS FULL 28 DAY STRENGTH. CONTRACTOR SHALL PROVIDE TEMPORARY SHORING/BRACING FOR WALLS AND OTHER STRUCTURAL ELEMENTS PRIOR TO INSTALLATION OF PERMANENT BRACING/FLOOR/STRUCTURE.	ALL TIMBER FRAMING SHALL BE IN ACCORDANCE WITH
	8. PROTECT FOUNDATIONS FROM FROST AND KEEP BOTTOM OF TRENCH DRY DURING CONSTRUCTION. IF	MANUAL AND AF&PA NATIONAL DESIGN SPECIFICATIO 2. ALL FRAMING SHALL BE SPRUCE-PINE-FIR, No.2 OR BE
	GROUNDWATER IS ENCOUNTERED NEAR OR ABOVE THE BASE OF THE FOOTINGS, EXCAVATIONS SHALL BE DEWATERED DURING CONSTRUCTION. SURFACE WATER SHALL BE DIVERTED AWAY FROM EXCAVATIONS.	3. ALL WOOD IN CONTACT WITH MASONRY OR CONCRET
	9. DO NOT UNDERMINE EXISTING FOUNDATIONS OF ADJACENT STRUCTURES. CONTRACTOR SHALL BE RESPONSIBLE FOR THE SHORING, BRACING AND UNDERPINNING OF EXISTING STRUCTURES DURING EXCAVATION, BACKFILLING,	SOUTHERN YELLOW PINE. 4. WHERE "LVL" IS NOTED ON DRAWINGS, PROVIDE LAMI
	AND CONSTRUCTION. CONTRACTOR SHALL SLOPE EXCAVATIONS TO ACHIEVE SOIL STABILITY.	ALLOWABLE STRESSES • Fb = 2800 PSI Fc = 3000 PSI (PARALL
		 Fv = 285 PSI Fc = 750 PSI (PERPENI Ft = 2150 PSI E = 2,000,000 PSI
	STRUCTURAL STEEL NOTES:	 WHERE "PSL" IS NOTED ON DRAWINGS, PROVIDE PAR/ STRESSES:
	 STRUCTURAL STEEL WORK SHALL CONFORM TO IBC 2015 REFERENCED EDITIONS OF AISC "SPECIFICATION FOR THE DESIGN FABRICATIONS, AND ERECTION OF STRUCTURAL STEEL" AND THE "CODE OF STANDARD PRACTICE" 	• Fb = 2400 PSI Fc = 2500 PSI (PARALL
	2. STRUCTURAL STEEL MEMBERS SHALL BE IN CONFORMANCE WITH THE FOLLOWING:	 Fv = 190 PSI Fc = 545 PSI (PERPENI Ft = 1995 PSI E = 1,800,000 PSI
	WIDE FLANGE SHAPES AND TEESASTM A992ANGLES, PLATES, CHANNELSASTM A36, Fy=36 KSI (U.N.O.)SQUARE/RECTANGULAR HSSASTM A500, GRADE B, Fy=46 KSIROUND HSSASTM A500, GRADE B, Fy=42 KSISTEEL DIPEASTM A500, GRADE B, CORDE D, CORDE D, Fy=25 KCI	 ALL ENGINEERED LUMBER THAT IS EXPOSED TO WEAT ALL FLOOR SHEATHING SHALL BE 3/4" TONGUE AND G NAILS AT 6" o.c. AT SUPPORTED PANEL EDGES, 12" o.c. DRAWINGS.
	STEEL PIPE ASTM A53, TYPE E OR S, GRADE B, Fy=35 KSI 3. SHOP DRAWINGS SHALL BE SUBMITTED TO THE STRUCTURAL ENGINEER FOR REVIEW PRIOR TO COMMENCING FABRICATION.	 ALL ROOF SHEATHING (5/8") AND WALL SHEATHING (1/2 EDGES WITH 8d NAILS AT 6" o.c. AND AT INTERMEDIATE STRINGENT NAILING REQUIREMENTS AT WOOD SHEAF
	4. FIELD CONNECTIONS SHALL UTILIZE MINIMUM 3/4" DIAMETER A325 HIGH STRENGTH BOLTS, U.N.O. BOLTED CONNECTIONS THAT ARE PART OF MOMENT AND/OR BRACED FRAMES SHALL BE DESIGNED AS BEARING TYPE CONNECTIONS WITH PRETENSIONED BOLTS IN STANDARD HOLES, OR AS SLIP CRITICAL CONNECTIONS. LOCATIONS MARKED "SC" ON THE DRAWINGS SHALL BE DESIGNED AS SLIP CRITICAL CONNECTIONS. SLIP CRITICAL CONNECTIONS SHALL UTILIZE LOAD	 SHEATHING SHALL BE ORIENTED WITH LONG DIMENSI OR MORE SUPPORTS. STAGGER ALL JOINTS & PROVID MANUFACTURER.
A	 INDICATOR WASHERS OR TENSION CONTROL BOLTS. USE A490 BOLTS WHERE INDICATED ON DRAWINGS. CONTRACTOR IS RESPONSIBLE FOR DESIGN OF CONNECTIONS NOT ALREADY DETAILED ON STRUCTURAL DRAWINGS. CONTRACTOR SHALL SUBMIT DESIGN STAMPED BY A STRUCTURAL ENGINEER LICENSED IN THE STATE WHERE PROJECT IS LOCATED PRIOR TO COMMENCING FABRICATION. 	 PROVIDE FULL DEPTH BLOCKING AT ENDS AND INTERI FRAME OVER SUPPORTS. PROVIDE 1x3 DIAGONAL BR JOISTS AND RAFTERS.
	6. WELDING SHALL CONFORM TO AWS D1.1. USE LOW-HYDROGEN SMAW ELECTRODES WITH MINIMUM TENSILE STRENGTH	11. WHERE BEAMS ARE LABELED ON PLAN, DO NOT SPLIC
	OF 70 KSI. 7. PROVIDE 1/4" LEVELING PLATES UNDER ALL COLUMN BASE PLATES, U.N.O. LEVELING PLATES SHALL BE SET AND GROUTED PRIOR TO COLUMN ERECTION.	 ALL CONNECTION HARDWARE SHALL BE BY SIMPSON GALVANIZED. HARDWARE IN CONTACT WITH PRESSUI MANUFACTURERS LITERATURE FOR PROPER INSTALL FASTENERS USED IN CONTACT WITH PRESSURE TREAT
	8. ALL STRUCTURAL STEEL NOT EXPOSED TO WEATHER SHALL RECEIVE ONE COAT OF STANDARD SHOP PRIMER, U.N.O.	OR OTHER FINISH APPROVED BY ENGINEER.
	9. SEE DRAWINGS AND CONCRETE NOTES FOR ANCHOR BOLT INFORMATION.	14. ALIGN COLUMNS SUCH THAT COLUMNS BEAR CONTINU WITHIN FLOOR PACKAGE TO PROVIDE CONTINUITY OF
		15. PROVIDE HORIZONTAL BLOCKING FOR ALL LOAD BEAF

CONSTRUCTION.

CED EDITIONS OF "BUILDING CODE REQUIREMENTS FOR ATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS" (ACI 301).

3

	OWS:			
fc		AIR-ENTRAINMENT	MAX DENSITY	
	3,500 PSI	5% ± 1 1/2%	150 PCF	
	3,000 PSI	2% ± 1 1/2%	150 PCF	
	0,0001 01	270 - 1 1/270		
	4,500 PSI	5% ± 1 1/2%	150 PCF	
	3,000 PSI	2% ± 1 1/2%	115 PCF	

B DAYS

4

WITH ASTM 150 ASTM C 260

O ASTM C 618

FORMANCE WITH ASTM C33.

CALCIUM CHLORIDE IS NOT PERMITTED.

R-REDUCING ADMIXTURE IS 6 INCHES.

ROZEN GROUND OR IN WATER. ADEQUATE EQUIPMENT SHALL BE ND PROTECTING CONCRETE DURING NEAR-FREEZING OR ED ABOVE, FOR RECOMMENDATIONS FOR COLD WEATHER

NOT EXCEED A SPACING OF 40 FEET, U.N.O.

FORM TO ASTM F1554, GRADE 36 KSI WELDABLE STEEL, U.N.O. .TS WHERE IN CONTACT WITH PRESSURE TREATED LUMBER.

5, GRADE 60, DEFORMED BARS.

ASTM A185 AND BE PROVIDED IN FLAT SHEETS. PROVIDE R LOCATION WITHIN SLAB DURING CONCRETE PLACEMENT.

SHALL BE AS FOLLOWS:(EXPOSED TO EARTH3 INCHESOR EXPOSED TO WEATHER2 INCHESFHER IN SLABS & WALLS11/2 INCHES

PLATES & BEARING PLATES w/ MINIMUM COMPRESSIVE

DRNERS AND INTERSECTIONS, SEE TYPICAL FOUNDATION WALL

CLUDING ANCHOR BOLTS, MUST BE ACCURATELY PLACED AND CED. <u>"WET SETTING" OF STEEL COLUMN ANCHOR BOLTS INTO</u>

ARDS FOR LAP SPLICE LENGTHS OF REINFORCING BARS.

,)	PLICE TABLE						
	#3	#4	#5	#6	#7	#8	#9
	18"	24"	30"	36"	48"	56"	64"
	16"	20"	24"	30"	40"	48"	54"

ITH IBC 2015 REFERENCED EDITIONS OF THE AITC TIMBER CONSTRUCTION ION FOR WOOD CONSTRUCTION (NDS).

BETTER U.N.O. AND HAVE A MAXIMUM MOISTURE CONTENT OF 19%. ETE OR EXPOSED TO WEATHER SHALL BE PRESSURE TREATED (PT)

MINATED VENEER LUMBER, WHICH HAS THE FOLLOWING MINIMUM

LLEL TO GRAIN) ENDICULAR TO GRAIN)

ARALLAM STRAND LUMBER, WHICH HAS THE FOLLOWING MINIMUM ALLOWABLE

LLEL TO GRAIN) ENDICULAR TO GRAIN)

EATHER SHALL BE WOLMANIZED.

) GROOVE, GLUED AND NAILED TO FLOOR FRAMING WITH 8d RINK SHANK p.c. AT INTERMEDIATE SUPPORTS UNLESS NOTED QOTHERWISE ON

(1/2") SHALL BE APA PERFORMANCE-RATED. ATTACH TO SUPPORTED PANEL ATE SUPPORTS WITH 8d NAILS AT 12" o.c. U.N.O. SEE DRAWINGS FOR MORE EAR WALLS.

ISION PERPENDICULAR TO THE SUPPORTS AND BE CONTINUOUS OVER TWO VIDE ADEQUATE JOINT SPACING (1/8" TYP) AS RECOMMENDED BY

ERIOR SUPPORTS OF ALL JOISTS AND RAFTERS WHERE JOISTS AND RAFTERS BRIDGING OR FULL DEPTH SOLID BLOCKING FOR EACH 8'-0" OF SPAN FOR ALL

LICE BEAM NOR ANY PLY OF BEAM BETWEEN SUPPORTS.

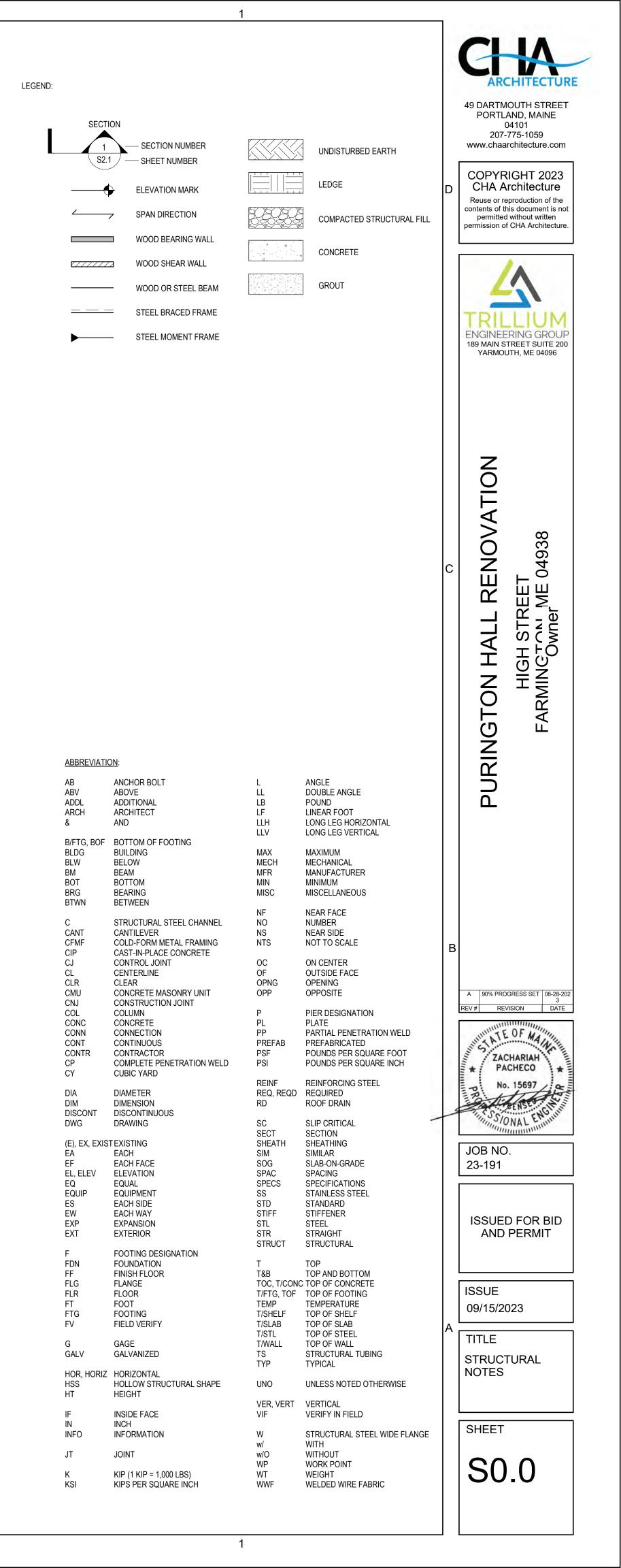
ON STONG-TIE (OR APPROVED EQUIVALENT) AND SHALL BE HOP-DIPPED SURE TREATED (PT) LUMBER SHALL BE GALVANIZED G185 (ZMAX). REFER TO ALLATION GUIDELINES.

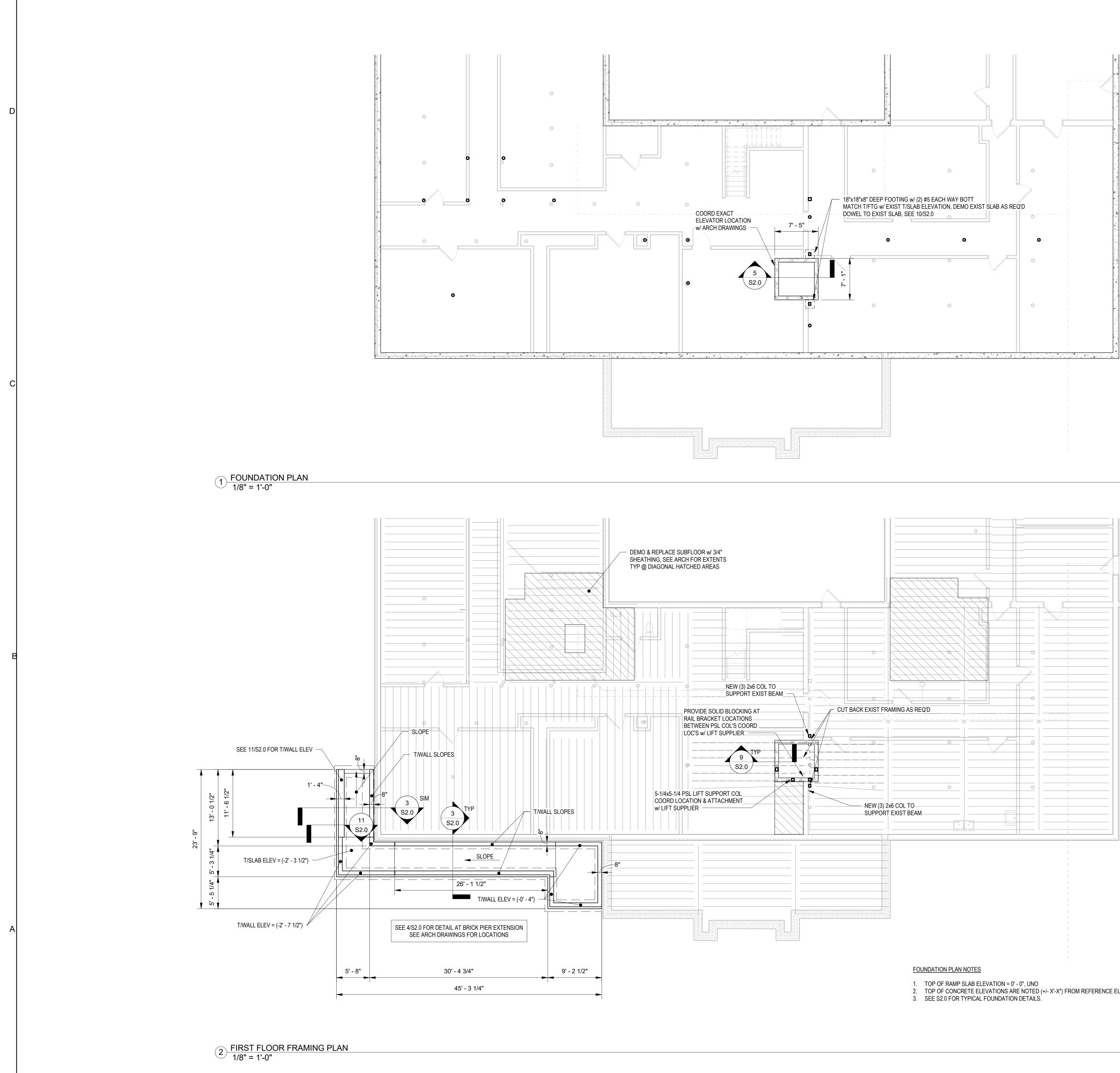
REATED (PT) LUMBER SHALL BE HOT-DIPPED GALVANIZED, STAINLESS STEEL,

TINUOUSLY TO FOUNDATION SUPPORT. INSTALL ADDITIONAL SOLID BLOCKING (OF LOAD PATH.

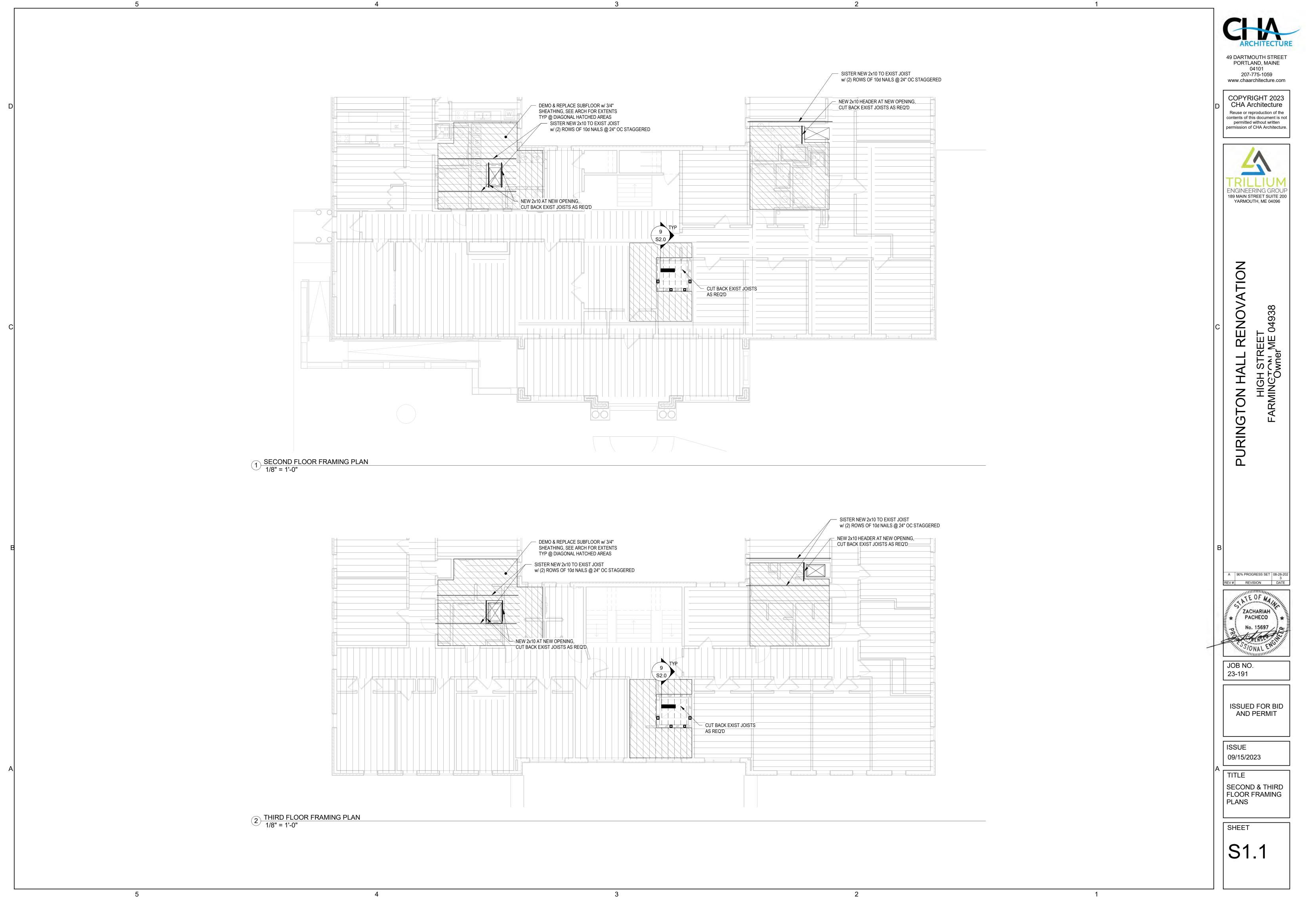
EARING WALLS AT 4'-0" O.C. VERTICAL, MAXIMUM.

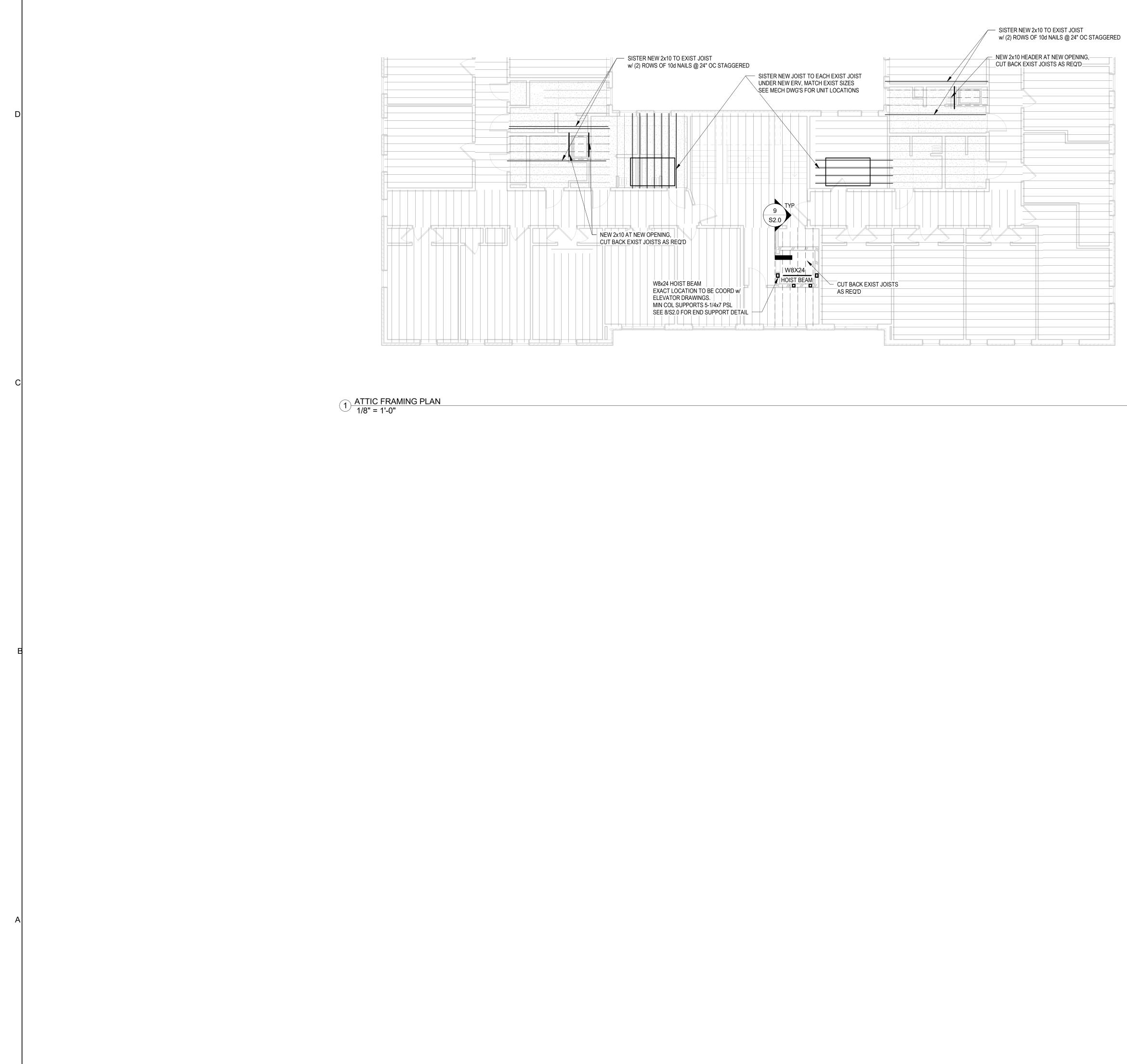
16. SUBMIT SHOP DRAWINGS FOR ALL PREFABRICATED WOOD JOISTS AND WALL PANELS TO ENGINEER FOR REVIEW PRIOR TO

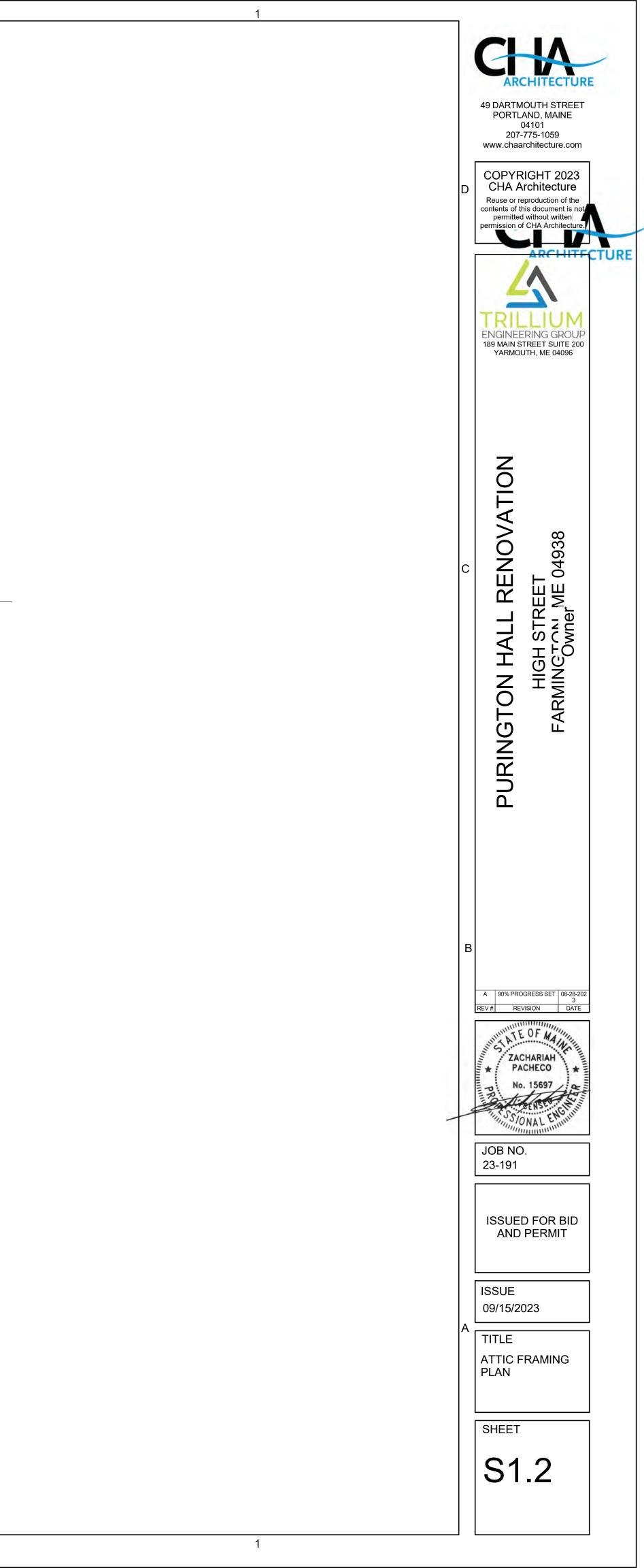


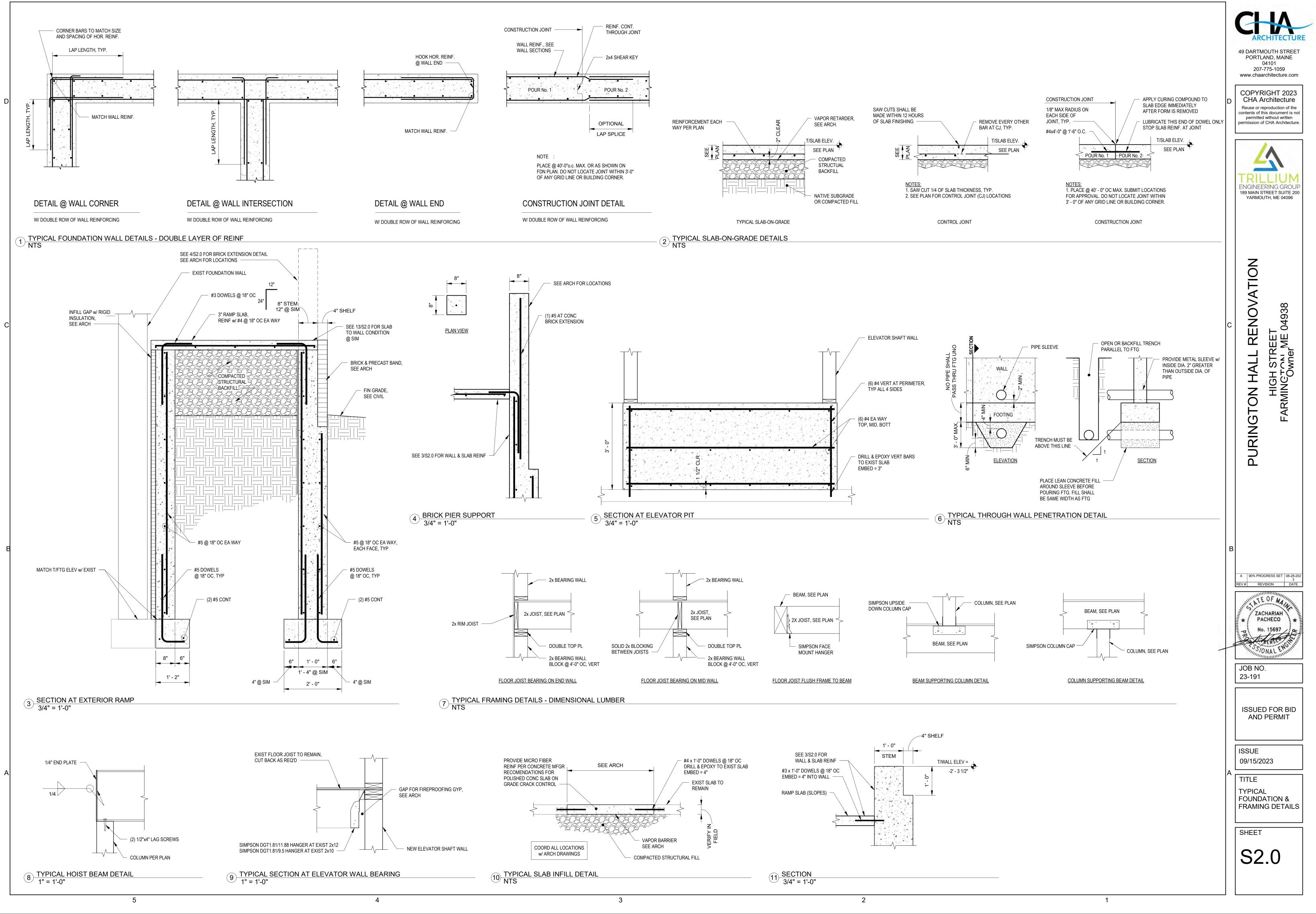


	D	<image/> <section-header><section-header><section-header><section-header><text></text></section-header></section-header></section-header></section-header>
	C	PURINGTON HALL RENOVATION HIGH STREET FARMINGTON, ME 04938 Owner
	В	A 90% PROGRESS SET 08-28-202 REV # REVISION DATE Image: Comparison of the second
elevation.	A	ISSUE 09/15/2023 TITLE FOUNDATION & FIRST FLOOR FRAMING PLANS









<u>PROJ</u> 1.	ECT GENERAL NOTES THESE GENERAL NOTES ARE INTENDED TO COMPLIMENT THE CONTRACT DOCUMENTS. REFER TO THE CONTRACT DOCUMENTS FOR
2.	DETAILED INFORMATION AND ADDITIONAL REQUIREMENTS. WORK INCLUDED IN THIS CONTRACT SHALL CONFORM TO FEDERAL, STATE, AND LOCAL LAWS, STATUTES, ORDINANCES, CODES, RULES AND REGULATIONS, OR LAWFUL ORDERS OF PUBLIC AUTHORITY. PROMPTLY
	REPORT ANY NONCONFORMITY DISCOVERED TO THE ARCHITECT.
3.	THE INTENT OF THE CONTRACT DOCUMENTS IS TO INCLUDE ITEMS NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF WORK BY THE CONTRACTOR AND TO PROVIDE A COMPLETE, FULLY OPERATIONAL BUILDING. PROVIDE LABOR, MATERIALS AND INCIDENTALS NECESSARY TO ACHIEVE THIS INTENT.
4.	FAILURE OF THE DRAWINGS OR SPECIFICATIONS TO INDICATE EACH INCIDENTAL SHALL NOT RELIEVE THE CONTRACTOR FROM PROVIDING THE NECESSARY ITEMS AS PART OF THIS CONTRACT. THE DRAWINGS SHOW THE DESIGN, LOCATION, DESCRIBE THE QUALITY LEVEL AND CONSTRUCTION TECHNIQUES IN A GENERAL SENSE ONLY.
5.	DETAILS ARE TYPICAL. WHAT IS SHOWN IN ONE CONDITION APPLIES TO OTHER SIMILAR CONDITIONS, UNLESS NOTED OTHERWISE.
6.	VERIFY THE FOLLOWING ITEMS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO PROCEEDING WITH WORK, AND PROCEED WITH THE WORK ONLY AFTER SUCH DISCREPANCIES ARE RESOLVED:
•	EXISTING CONDITIONS
•	WALLS, FLOORS, AND SUBSTRATES WHERE PRODUCTS AND SYSTEMS ARE TO BE INSTALLED.
•	SIZE AND CONDITION OF WINDOW, DOOR, LOUVER, AND OTHER OPENINGS WHERE PRODUCTS AND SYSTEMS ARE TO BE INSTALLED.
•	THE EXISTENCE, SIZE, AND LOCATION OF ALL EXISTING UTILITIES, MECHANICAL AND ELECTRICAL SYSTEMS.
•	DISCREPANCIES BETWEEN OR WITHIN THE CONTRACT DOCUMENTS.
•	UNSUITABLE SOILS: REPORT THE LOCATION OF UNSUITABLE SOIL MATERIALS BELOW ANTICIPATED LEVELS OF FOOTINGS OR SLABS PRIOR TO SETTING FORMS.
•	MECHANICAL, ELECTRICAL AND PLUMBING WHICH IMPACT CEILING INSTALLATION HEIGHTS OR BUILDING APPEARANCE.
•	DIMENSIONAL DISCREPANCIES.
7. 8.	COORDINATE THE WORK OF SUBCONTRACTORS. DO NOT PENETRATE STRUCTURAL BEAMS, COLUMNS, OR SHEAR WALLS
9.	UNLESS SPECIFICALLY DETAILED OTHERWISE. PROVIDE BOND-OUTS, BLOCKING, SLEEVES AND PIPES AS REQUIRED
9.	FOR WALL, FLOOR, ROOF, AND CEILING PENETRATIONS.
•	MAINTAIN CONTINUITY OF FIRE RATED ASSEMBLIES AND SMOKE ASSEMBLIES. SEAL PENETRATIONS TO CONFORM TO U.L. RATED ASSEMBLIES AND NFPA AND IBC REQUIREMENTS. REFER TO THE CODE PLANS FOR ADDITIONAL CODE REFERENCES.
•	PENETRATIONS SHALL COMPLY WITH THE ACOUSTICAL ASSEMBLY RATING REQUIRED FOR EACH WALL OR FLOOR ASSEMBLY.
10.	COORDINATE THE WORK TO ACHIEVE THE GIVEN VISUAL AND PERFORMANCE REQUIREMENTS OF MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS WITHIN THE INDICATED SPACE.
11.	PROVIDE WORK HOLES OR ADEQUATE ACCESS AS REQUIRED TO INSTALL NEW SYSTEMS IN CONCEALED SPACES.
12.	PRODUCTS SHALL BEAR UL CLASSIFICATION WHERE REQUIRED BY DESIGN. DO NOT REMOVE OR PAINT OVER UL CLASSIFICATIONS.
13.	DEFINITIONS:
•	NEW: INDICATES ITEMS THAT SHALL BE FURNISHED AND INSTALLED BY THIS CONTRACT. TYPICALLY USED TO ENSURE CLARITY BETWEEN VARIOUS COMPONENTS OF THE DRAWINGS. NOT ALL ITEMS ARE LABELED AS "NEW" WHEN IT IS OBVIOUS BY OTHER INDICATION.
•	EXISTING: EXISTING BUILDING OR SITE COMPONENTS WHICH ARE IN PLACE AT THE START OF CONSTRUCTION. NOT ALL ITEMS ARE LABELED
•	AS "EXISTING" WHEN IT IS OBVIOUS BY OTHER INDICATION. REPAIR: RESTORE TO SUITABLE OR APPROPRIATE OPERATING AND AESTHETIC CONDITION.
•	RESTORE: BRING BACK TO FORMER CONDITION, BY REPAIRING OR PATCHING AS REQUIRED. PATCH: RESTORE TO CONDITION MATCHING EXISTING ADJACENT
•	CONSTRUCTION, SURFACE TEXTURE AND FINISH. N.I.C. (NOT IN CONTRACT): WORK WHICH IS NOT INCLUDED IN THIS
•	CONTRACT, BUT WHICH MAY REQUIRE CONTRACTOR COORDINATION. REMOVE: DISMANTLE AND/OR EXTRACT FROM THE PREMISES ENTIRELY. DISPOSE OF OFF OF THE SITE UNLESS NOTED OTHERWISE.
•	REPLACE: DISMANTLE AND/OR EXTRACT FROM THE PREMISES ENTIRELY. DISPOSE OF OFF OF THE SITE UNLESS NOTED OTHERWISE.
•	PROVIDE NEW MATERIAL AS INDICATED. DAMAGES: EXISTING BUILDING OR SITE COMPONENTS, NOT SCHEDULED FOR WORK, WHICH ARE DAMAGED. SUCH ELEMENTS AND COMPONENTS
•	SHALL BE REPLACED OR RESTORED TO ORIGINAL CONDITION BY METHODS APPROVED BY THE ARCHITECT. DEMOLISH: DISMANTLE AND/OR EXTRACT FROM THE PREMISES
•	ENTIRELY. DISMANTLE AND/OR EXTRACT FROM THE FREMISES ENTIRELY. DISPOSE OF OFF OF THE SITE UNLESS NOTED OTHERWISE. SALVAGE: REMOVE AND REINSTALL OR REMOVE AND DELIVER TO THE OWNER, AS INDICATED. SALVAGED COMPONENTS MAY BE FOR LIMITED REUSE, TO MATCH EXISTING CONDITIONS OR TO PATCH AND REPAIR AS INDICATED.
<u>CEIL</u>	ING NOTES
1.	CEILING PLANS DO NOT SHOW EVERY FIXTURE OR COMPONENT. REFER TO ELECTRICAL, PLUMBING, MECHANICAL AND STRUCTURAL DRAWINGS FOR EXTENT OF ALL CEILING PENETRATIONS AND INSTALLATIONS AND COORDINATE PRIOR TO INSTALLATION.
2.	CENTER GRID LAYOUT IN ALL ROOMS UNLESS NOTED OTHERWISE.
3.	COMPONENTS MOUNTED IN OR BELOW A SUSPENDED ACOUSTIC CEILING SHALL BE CENTERED IN THE CEILING TILE OR IN THE 2X2 PORTION OF TEGULAR CEILING TILES, UNLESS NOTED OTHERWISE. THIS SHALL INCLUDE

PRIOR TO THE INSTALLATION OF CEILINGS, ALLOW FOR AN ABOVE-CEILING 4. REVIEW OF COMPONENTS THAT WILL NOT BE VISIBLE WHEN THE CEILINGS HAVE BEEN INSTALLED, INCLUDING INSPECTION OF FIRE, SMOKE, AND ACOUSTICAL SEPARATIONS.

GENERAL DEMOLITION AND REMOVAL NOTES

1. THE DEMOLITION DRAWINGS PROVIDE GENERAL COORDIN ONLY, AND ARE SCHEMATIC IN NATURE. THEY DO NOT IDEI ITEMS TO BE REMOVED. REMOVE ANY EXISTING CONSTRU WAY OF NEW CONSTRUCTION OR PROHIBITS THE NEW CON

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- 2. VERIFY EXISTING STRUCTURAL CONDITIONS PRIOR TO DEM PROTECT FROM DAMAGE AND WEATHER ANY EXISTING BU 3. WHICH ARE EXPOSED AS A RESULT OF DEMOLITION OR RE
- 4. COORDINATE AND SCHEDULE WORK IN EXISTING OCCUPIE BUILDING WITH THE OWNER.
- 5. NOTIFY THE ARCHITECT AND OWNER IMMEDIATELY UPON I POTENTIALLY HAZARDOUS MATERIAL OR SUBSTANCE NOT CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO MERCURY, AND MOLD. DO NOT DISTURB HAZARDOUS MAT MATERIAL SHALL BE LEGALLY ABATED, TRANSPORTED, AND
- 6. CONCRETE SLAB REMOVALS MAY BE REQUIRED THROUGH BUILDING AND MAY NOT BE SHOWN ON THE DEMOLITION D COORDINATE THE EXTENT OF SLAB REMOVALS WITH STRU AND ELECTRICAL PLANS. CONTRACTOR TO VERIFY LOCATI SLAB FOOTINGS AND SUB-SLAB UTILITIES; NOTIFY OWNER/ TRENCH CONFLICTS. CUT TRENCHES IN EXISTING CONCRE MORE THAN A 1:2 SLOPE. PROVIDE AN UNDER-SLAB VAPOR ON GRADE. REFER TO STRUCTURAL DRAWINGS FOR REINF REQUIREMENTS. PATCH CONCRETE TO MATCH ADJACENT PRIOR TO THE INSTALLATION OF UNDERLAYMENT OR NEW
- 7. REMOVAL OF MATERIALS SHALL BE DONE WITHOUT DISTUR SURFACES OR THE CURRENT CONDITION OF OTHER BUILD INTENDED TO REMAIN.
- WHERE DEMOILTION OF ITEMS (I.E. WIRING, CONDUIOT, PIP CASEWORK, ETC.) LEAVES HOLES, VOIDS OR DAMAGE TO I ELEMENTS THAT SHALL REMAIN, GC SHALL PATCH AND REF ADJACENT SURFACES.
- THE OWNER SHALL REMOVE FURNITURE AND OTHER MOVA 9. EQUIPMENT PRIOR TO NEW WORK IN ANY AREA, EXCEPT F ELECTRICAL OR MINOR WORK NOT REQUIRING THE OWNER VACATE THE PREMISES. NOTIFY THE OWNER OF THE SCHE AND EXTENT OF OWNER REMOVALS NECESSARY.
- **10.** WHERE WALL REMOVAL IS CALLED FOR:
 - SURFACE FINISHES MAY INCLUDE, BUT ARE NOT LIN CERAMIC TILE, FRL PANELS AND WOOD PANELS. SCOPE INCLUDES EQUIPMENT AND/OR ACCESSORI UNLESS NOTED FOR SALVAGE
- 11. WHERE FINISH FLOOR REMOVAL IS CALLED FOR, SURFACE ARE NOT LIMITED TO: CERAMIC TILE, CONCRETE SHOWER F
- 12. REMOVE DAMAGED AND/OR DISCARDED BUILDING CONST FROM CONCEALED SPACES. PRIOR TO CLOSING- OR SEAL SPACES, THE CONTRACTOR SHALL ALLOW FOR A REVIEW (WHICH WILL NOT BE VISIBLE WHEN THE SPACES HAVE BEE
- 13. DEMOLITION/REMOVAL DEBRIS IS THE PROPERTY OF THE (NOTED OTHERWISE, AND SHALL BE LEGALLY DISPOSED OF
- 14. ALL ELECTRICAL, PLUMBING AND MECHANICAL LOCATED IN NOTED TO BE REMOVED SHALL BE EITHER REMOVED BACK LOCATED OUT OF HARM'S WAY. FOR RELCATIONS IN NEW (COORDINATE.
- 15. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, STRUCTU DRAWINGS FOR ADDITINAL DEMOLITION SCOPE.
- 16. SOME MEP, SRUCTURAL AND CIVIL WORK WILL REQIURE I LIMIT OF WORK AREAS.
- 17. GC CHALL CAP AND SEAL ALL WATER, SANITARY AND GAS I BE RE-USED OR RE-PURPOSED AND COORDINATE THE SAM
- 18. ALL DIMENSIONS ON DEMOLITION PLANS AREA APPROXIMA DIMENSIONS IN THE FIELD AND CONSULT ARCHITECT/ENGI CONFLICT OR QUESTION.

GENERAL PATCHING AND REPAIRING NOTES

- WHERE NEW CONSTRUCTION EITHER INFILLS OR ABUTS I 1. CONSTRUCTION, THE FINISHED FACES SHALL ALIGN, AND SURFACES SHALL BE FINISHED TO MATCH.
- AFTER CUTTING, FITTING, OR REMOVAL OF BUILDING COM 2. **RESULTING HOLES SHALL BE PATCHED. SUCH PATCHES S** FLUSH WITH ADJACENT SURFACES AND FINISHED TO MAT
- MAINTAIN FIRE RATINGS, SMOKE RATINGS, AND ACOUSTIC 3. 4.
- PROVIDE METAL COVER PLATES AT ALL ABANDONED ELEC DEVICES, FINISHED TO MATCH WALL.

VERTICAL CIRCULATION GENERAL NOTES

- HANDRAIL AND GUARDRAIL COMPONENTS SHALL BE ABL 1. HORIZONTAL LOAD OF 250 POUNDS AT ANY POINT.
- GUARDRAILS SHALL NOT ALLOW THE PASSAGE OF A 4-IN 2. BETWEEN MEMBERS.
- RAMP, STAIR, HANDRAIL AND GUARDRAIL COMPONENTS WITH THE APPLICABLE PROVISIONS OF THE LATEST VER
- 3. 101, AND THE ADA.

ROOF GENERAL NOTES

- 1. PROTECT OPENINGS CUT IN THE ROOF. PROVIDE TEMPOR IS TO BE UNFINISHED DURING ADVERSE WEATHER CONDI THE CONSTRUCTION PHASE.
- PROVIDE FLASHING AT ALL ROOF PENETRATIONS. PENET 2. INDICATED ON THE ROOF PLAN. REFER TO STRUCTURAL, ELECTRICAL PLANS FOR NUMBER, LOCATION, AND SIZE O
- PROVIDE A 2 FEET WIDE WALKWAY WITH PROTECTION ST 3. ALL ROOF TOP MECHANICAL UNITS AND CREATE A PROTE 2 FEET WIDE, FROM THE ROOF ACCESS LOCATION(S) TO E
- 4. PROTECT ROOFING MATERIALS FROM CONSTRUCTION OF PROVIDE CURBS AND PRESSURE TREATED WOOD BLOCK 5. ALL ROOF MOUNTED EQUIPMENT, UNLESS NOTES OTHER

				3			
	GI	ENERAL ARCHITEC	TURAL NOTES			<u>ABBR</u>	EVIAT
INATION INFORMATION DENTIFY ALL INDIVIDUAL RUCTION WHICH IS IN THE CONSTRUCTION.	1.	AND DETAILS ARE KEYED T CEILINGS, FL	. INSTRUCTIONS F O THE DRAWINGS.	OR SPECIFIC COMP BUILDING SYSTEM TO FLOOR PLANS, ¹	ON PLANS, ELEVATIONS PONENTS OF THE WORK IS (PARTITIONS, WALL SECTIONS, AND	AB AB AC ACT ADDL	ANCHOR BO AIR BARRIE AIR CONDIT ACOUSTICA ADDITIONAL
EMOLITION OR REMOVALS BUILDING COMPONENTS,	2 .			ING CLEARANCES A		ADJ ADO AFF	ADJUSTABI AUTOMATIC ABOVE FINI
REMOVALS.		INCLUDING B) THE FOLLOWING E	EXCERPT FROM 2010	AH ALT	AIR HANDLI ALTERNATE
IED PORTIONS OF THE			g Doors and Gates. Sw ing with Table 404.2.4.1.	inging doors and gates sha	all have maneuvering	ALUM AOR APPROX	ALUMINUM AREA OF RI APPROXIMA
N DISCOVERY OF DT ADDRESSED IN THE			0	es at Manual Swinging Do	oors and Gates	ARCH ARND	ARCHITECT
O ASBESTOS, PCB, LEAD, ATERIALS. HAZARDOUS ND DISPOSED OF.		Туре с	of Use		vering Clearance Parallel to Doorway	AVB	AIR/VAPOR
GHOUT THE EXISTING		Approach Direction	Door or Gate Side	Perpendicular to Doorway	(beyond latch side unless noted)	BD BF BIT	BOARD BARRIER FI BITUMINOU
DRAWINGS. RUCTURAL, MECHANICAL		From front From front	Pull Push	60 inches (1525 mm) 48 inches (1220 mm)	18 inches (455 mm) 0 inches (0 mm) ¹	BLDG BLKG	BUILDING BLOCKING
TION OF EXISTING SUB- R/ARCHITECT IF NEW RETE FLOORS WITH NO		From hinge side	Pull	60 inches (1525 mm)	36 inches (915 mm)	BM BOT	BENCHMAR BOTTOM
OR RETARDER AT SLABS NFORCEMENT	ł	From hinge side From hinge side	Pull Push	54 inches (1370 mm) 42 inches (1065 mm) ²	42 inches (1065 mm) 22 inches (560 mm) ³	BO BRK BRG	BOTTOM OI BRICK BEARING
IT THICKNESS AND FINISH W FINISHES.		From latch side	Pull	48 inches (1220 mm) ⁴ 42 inches (1065 mm) ⁴	24 inches (610 mm) 24 inches (610 mm)	B/S BSMT	BACKER RC BASEMENT
URBING ADJACENT LDING ELEMENTS	L		m) if closer and latch are pro n) if closer and latch are pro n) if closer is provided.	ovided.		C CAB CB	COURSE CABINET CATCH BAS
PIPING, ATTACHED D EXISTING BUILDING REPAIR TO MATCH	3.	ELSEWHERE		RANCES AT TOILET ITH THE LATEST VEF AAG).		CC CF CFMF CJ CL	CENTER TO CUBIC FOO COLD FORM CONTROL J CENTERLIN
	•			RE GIVEN. THESE <u>C</u> S OF DISCREPANCY	CLEAR DIMENSIONS	CLG CLR	CEILING CLEAR
VABLE AND/OR FIXED FOR MECHANICAL, IER TO COMPLETELY HEDULE FOR NEW WORK	•	<u>CLEAR</u> DIMEN OTHERWISE.	NSIONS FROM FINIS	RE AND ACCESSOR SHED SURFACES, U UAL DIMENSIONS V	NLESS NOTED	CMT CMU CO COL CONC	CERAMIC M CONCRETE CLEANOUT COLUMN CONCRETE
LIMITED TO: GWB,	•	LOCATE CON	TROLS, FLUSH VAL E WITH THE LATES		ID SIMILAR ITEMS IN ADA ACCESSIBILITY	CONT CONTR CPT CS	CONTINUOU CONTRACT CARPET COUNTERS
RIES MOUNTED ON WALL,	•	CONSISTENT	MOUNTING HEIGH	ANGE IN MOUNTING T, WITHIN THE GIVE NLESS NOTED OTH		CSMT CT CWT CUH	CASEMENT CERAMIC T CERAMIC W CABINET UI
R PANS AND CARPET.	4.			N ACCORDANCE WI BILITY GUIDELINES (DBL DC	DOUBLE DISPLAY CA
TRUCTION MATERIAL ALING-OFF CONCEALED V OF COMPONENTS EEN SEALED.	5.	250LBS AT AN	IY POINT.	L BE ABLE TO WITH		DEMO DF DIA, DIAM DIM	DEMOLISH, DRINKING F DIAMETER DIMENSION
E CONTRACTOR, UNLESS OF.	6.	BARS, SHELV MISCELLANE	ES, WALL OR BASE	E CABINETS OR COU S MOUNTED ON STU	ID WALLS.	DIV DMP DN DR	DIVISION DEMOUNTA DOWN DOOR
IN WALLS AND CEILINGS CK TO THE SOURCE OF V CONSTRUCTION, GC TO	7.	DIFFERENTIA TRANSITION S AS FLOORING	L OF 1/16" BETWEE STRIPS OR THRESH	D ON THE DRAWING	ERIALS. PROVIDE JM) OF SAME MATERIAL	DTL DWG DWR	DETAIL DRAWING DRAWER
TURAL AND CIVIL	8.	PATCH AND L	EVEL EXISTING SU	BFLOORS TO RECE		E EA EF	EAST EACH EXHAUST F
INTERVENTION BEYOND	9.			ROOM FINISH SCHE DRIES AND SINKS SI	:DULE. HALL BE INSULATED	EMHO EIFS	ELECTRO N EXTERIOR I
S PIPING THAT IS NOT TO	40					EJ EL EP	EXPANSION ELEVATION EPOXY PAIN
AME WITH SITE UTIILTIES MATE (+/-). GC TO VERIFY GINEER IN CASE OF S EXISTING ID THE	10			RED ON THE INSIDE		ELEC ELEV EMER ENCL EQ EQUIP EXH EXIST EXT EW	ELECTRICA ELEVATOR EMERGENC ENCLOSED EQUAL EQUIPMENT EXHAUST EXISTING EXTERIOR EYEWASH
DMPONENTS, ANY S SHALL BE						EWC FB FBO FCS	ELECTRIC V FIRE BLANK FURNISHED FLOOR COA
ATCH. TICAL RATINGS.						FD FE	FLOOR DRA
ECTRICAL						FEC FFE FG FHVC FIN FIN GR FLR FNDN FP	FIRE EXTING FINISHED FI FIBERGLAS FIRE HOSE FINISH(ED) FINISH GRA FLOOR(ING FOUNDATIC FIREPROOF
BLE TO WITHSTAND A						FO FRMG FRP	FACE OF FRAME(ING FIBER REIN
-INCH SPHERE						FRT FSR	FIRE RETAR
ITS SHALL COMPLY ERSION(S) IBC, NFPA						FT FTG FTR FUR FV FWC	FOOT(FEET FOOTING FIN TUBE R FURRED(ING FIELD VERII FABRIC WA
ORARY ROOFING IF WORK						GA GALV GB GFB	GAUGE GALVINIZEE GRAB BAR GROUND F/
ETRATIONS MAY NOT BE L, MECHANICAL AND OF PENETRATIONS.						GL GWB HARD	GLASS, GLA GYPSUM WA
STRIPS ENTIRELY AROUND TECTION STRIP PATHWAY, O EACH MECHANICAL UNIT. OPERATIONS. CKING AS REQUIRED FOR ERWISE.						HB HC HD HDO HDWD HM HORIZ HR HS HT HTG HVAC IBC	HOSE BIBB HOLLOW CO HEAD HIGH DENSI HARDWOOL HARDWARE HOLLOW MI HORIZONTA HAND RAIL HIGH SCHO HEIGHT HEATING HEATING/VE
						ID	INSIDE DIAN

<u> TIONS</u>

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ADDR		
AB AC ACT ADDL ADJ ADO AFF AH ALT ALUM AOR APPROX ARCH ARND AVB	ANCHOR BOLT AIR BARRIER AIR CONDITIONING ACOUSTICAL CEILING TILE ADDITIONAL ADJUSTABLE AUTOMATIC DOOR OPERATOR ABOVE FINISHED FLOOR AIR HANDLER ALTERNATE ALUMINUM AREA OF REFUGE APPROXIMATE ARCHITECT(URAL) AROUND AIR/VAPOR BARRIER	JT KIT LAB LAM LAV LB LCC LF LH MAS MATL MAX MC MDO
BD BF BIT BLDG BLKG BM BOT BO BRK BRG B/S BSMT	BOARD BARRIER FREE BITUMINOUS BUILDING BLOCKING BENCHMARK BOTTOM BOTTOM OF BRICK BEARING BACKER ROD & SEALANT BASEMENT	MECH MED MFR MH MIN MISC MLDG MO MR MRGB MS MTL
C CAB CB CC CF CFMF CJ CL CLG CLR CMT CMU CO COL	COURSE CABINET CATCH BASIN CENTER TO CENTER CUBIC FOOT COLD FORMED METAL FRAMING CONTROL JOINT CENTERLINE CEILING CLEAR CERAMIC MOSAIC TILE CONCRETE MASONRY UNIT CLEANOUT COLUMN	N NA NIC NO NOM NRC NTS O/ OC OD OP OH
CONC CONTR CPT CS CSMT CT CWT CUH DBL	CONCRETE CONTINUOUS OR CONTINUE CONTRACTOR CARPET COUNTERSINK CASEMENT CERAMIC TILE CERAMIC WALL TILE CABINET UNIT HEATER DOUBLE	OPH OPNG OPP P, PTD PC PD PERF PERIM PRKG PL
DDL DC DEMO DF DIA, DIAM DIM DIV DMP DN DR DR DTL DWG	DISPLAY CASE DEMOLISH, DEMOLITION DRINKING FOUNTAIN	PLAM PLYWD PSF PSI PT PTN PVC PVMT QR QT
DWR E EA EF EMHO EIFS EJ EL EP ELEC ELEV EMER	DRAWER EAST EACH EXHAUST FAN ELECTRO MAGNETIC HOLD OPEN EXTERIOR INSULATION FINISH SYSTEM EXPANSION JOINT ELEVATION EPOXY PAINT ELECTRICAL ELEVATOR EMERGENCY	RE: REF REQ'D REV RL RF RH RM RO ROW
ENCL EQ EQUIP EXH EXIST EXT EW EWC FB FBO	ENCLOSED/ENCLOSURE EQUAL EQUIPMENT EXHAUST EXISTING EXTERIOR EYEWASH ELECTRIC WATER COOLER FIRE BLANKET FURNISHED BY OWNER	SC SCHED SD SECT SF SGL SH SHT SHTHG SIM SLNT
FCS FD FE FEC FFE FG FHVC FIN FIN GR FLR FNDN	FLOOR COATING SYSTEM FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER AND CABINET FINISHED FLOOR ELEVATION FIBERGLASS FIRE HOSE AND VALVE CABINET FINISH(ED) FINISH GRADE FLOOR(ING) FOUNDATION	SNR SPEC SPKR SQ SS STC STD STL STOR STRUCT
FP FO FRMG FRP FRT FSR FT FTG FTG FTR FUR FV FWC	FIREPROOFING FACE OF FRAME(ING) FIBER REINFORCED PLASTIC FIRE RETARDANT TREATED FLEXIBLE SHEET ROOFING FOOT(FEET) FOOTING FIN TUBE RADIATION FURRED(ING) FIELD VERIFY FABRIC WALL COVERING	SUPT SUSP SV T TB T&G TGL THK TO TP TPD
GA GALV GB GFB GL GWB HARD	GAUGE GALVINIZED GRAB BAR GROUND FACE CMU GLASS, GLAZING GYPSUM WALLBOARD HARDENER	TV TYP UNO VB VC VCT VERT
HB HC HD HDO HDWD HDWR HM HORIZ HR HS HT HTG HVAC	HOSE BIBB HOLLOW CORE HEAD HIGH DENSITY OVERLAY HARDWOOD HARDWARE HOLLOW METAL HORIZONTAL HAND RAIL HIGH SCHOOL HEIGHT HEATING HEATING/VENTILATION/AIR CONDITIONING	VPW VWC W WC WD WGL WH W/O WS WP WWF
IBC ID IN INCL INFO INSUL INT INV	INSTALLED BY CONTRACTOR INSIDE DIAMETER INCH (ES) INCLUDE (D), (ING) INFORMATION INSULATED INTERIOR INVERT	WWM YD ZCC

JOINT	MATERIALS LEGEND	ĺ,	CHA
KITCHEN	GRAVEL		ARCHITECTURE
LABORATORY LAMINATE (D) LAVATORY			49 DARTMOUTH STREET PORTLAND, MAINE 04101
POUND (S) LEAD COATED COPPER LINEAR FOOT LEFT HAND	CONCRETE MASONRY UNIT		207-775-1059 www.chaarchitecture.com
MASONRY MATERIAL MAXIMUM	BRICK	D	COPYRIGHT 2023 CHA Architecture Reuse or reproduction of the contents of this document is not
MEDICINE CABINET MEDIUM DENSITY OVERLAY MECHANICAL	CONCRETE		permitsion of CHA Architecture.
MEDIUM MEMBRANE FLASHING MANUFACTURER MANHOLE			
MINIMUM MISCELLANEOUS MOULDING, MOULDING MASONRY OPENING			
MOISTURE RESISTANT MOISTURE RESISTANT GYPSUM BOARD MOP SINK METAL	STEEL		
NORTH NOT APPLICABLE NOT IN CONTRACT	WOOD FRAMING		
NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NOT TO SCALE	WOOD BLOCKING		m
OVER ON CENTER OUTSIDE DIAMETER			ION 04938 ON
OPAQUE OVERHEAD OPPOSITE HAND OPENING			ENOVATION FON - ME - 0493 FARMINGTON
OPPOSITE PAINT	PLYWOOD		
PRECAST CONC. PAPER TOWEL DISPENSER PERFORATED PERIMETER		С	HALL RENC FARMINGTON MAINE AT FAR
PARKING PLATE PLASTIC LAMINATE PLYWOOD	BATT INSULATION		HALL FARMIN MAINE
POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PRESSURE TREATED PARTITION			
POLYVINYL CHLORIDE PAVEMENT			GTON STREET- KSITY OF
QUARTER ROUND QUARRY TILE			STF STF RSIT
REFERENCE REFRIGERATOR REQUIRED	<u>SYMBOLS</u> Room		PURINGTO
REVISION (S), REVISED RAIN LEADER RUBBER FLOOR DIGUT HAND	name 101 ROOM TAG		PU 72 H UN
RIGHT HAND ROOM ROUGH OPENING RIGHT OF WAY	150 SF		<u></u>
SOUTH SOLID CORE			
SCHEDULE SOAP DISPENSER SECTION	1t WINDOW\GLAZING TAG		
SQUARE FOOT SAFETY GLASS SHOWER	XX - WALL TAG		
SHEET SHEATHING SIMILAR	SPECIALTY EQUIPMENT\ TOILET ACCESSORY TAG	В	
SEALANT SANITARY NAPKIN RECEPTOR SPECIAL PAINT SPECIFICATION	1i CASEWORK TAG		
SPEAKER SQUARE STAINLESS STEEL	(#) DEMOLITION KEY NOTE		REV# REVISION DATE
SOUND TRANSMISSION CLASS STANDARD STEEL	BUILDING SECTION		DAVID T.
STORAGE STRUCTURE/STRUCTURAL SUPPORT SUSPENDED	1 WALL SECTION		* HATTON No. 5635 *
SHEET VINYL TOILET	A101		OF MAINE
TOWEL BAR TONGUE AND GROOVE TEMPERED GLASS THICK(NESS)	1 SIM PLAN OR SECTION DETAIL		JOB NO. 080549
TOP OF TOILET PARTITION TOILET PAPER DISPENSER TELEVISION	1 A101 SIM EXTERIOR ELEVATION		ISSUED FOR BID
TYPICAL UNLESS NOTED OTHERWISE			& PERMIT
VAPOR BARRIER/VINY BASE VALVE CABINET	- A41.1 -		
VINYL COMPOSITION TILE VERTICAL VENEER PLYWOOD VINYL WALL COVERING	1 FLOOR LEVEL\VERTICAL ELEVATION		ISSUE 09/15/2023
WEST WITH		Α	TITLE
WATER CLOSET WOOD WIRE GLASS	FIRE RATINGS		GENERAL NOTES & MATERIAL LEGEND
WATER HEATER WITHOUT WATERSTOP			
WATERPROOF WELDED WIRE FABRIC WELDED WIRE MESH	2 HOUR FIRE RATED PARTITION		SHEET
YARD			A001

1

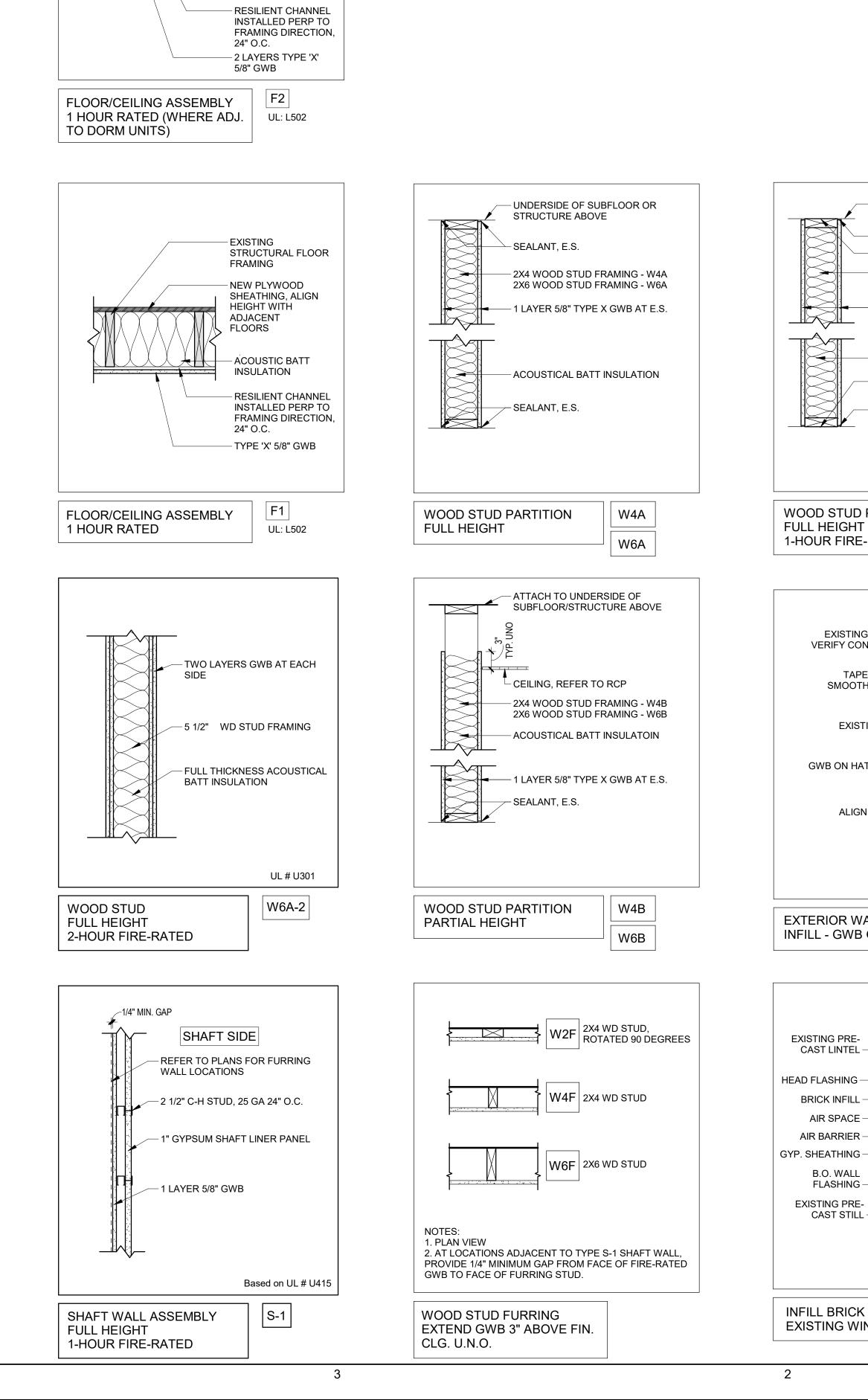
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EXISTING

FRAMING

STRUCTURAL FLOOR

NEW PLYWOOD

HEIGHT WITH

ADJACENT

FLOORS

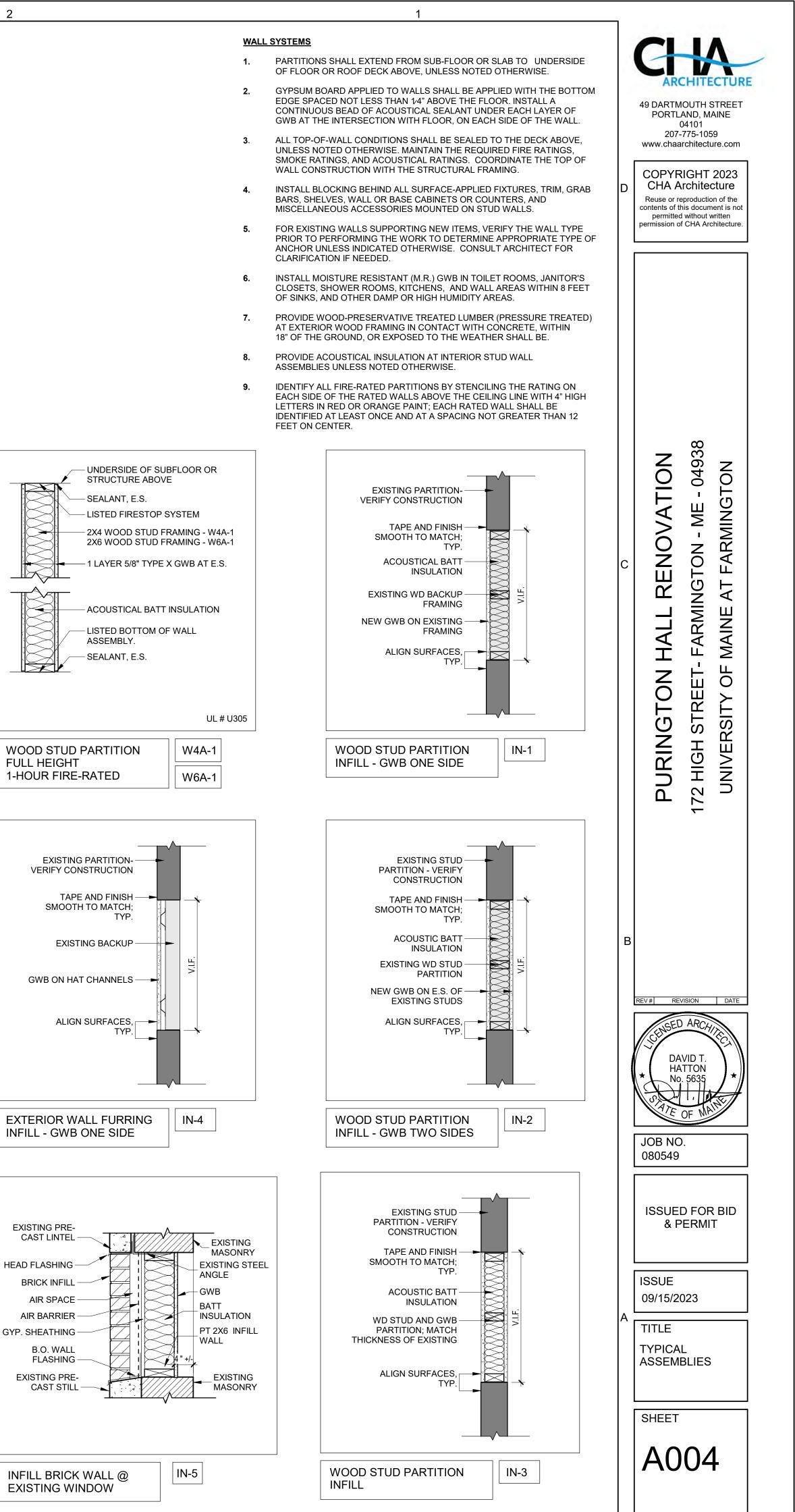
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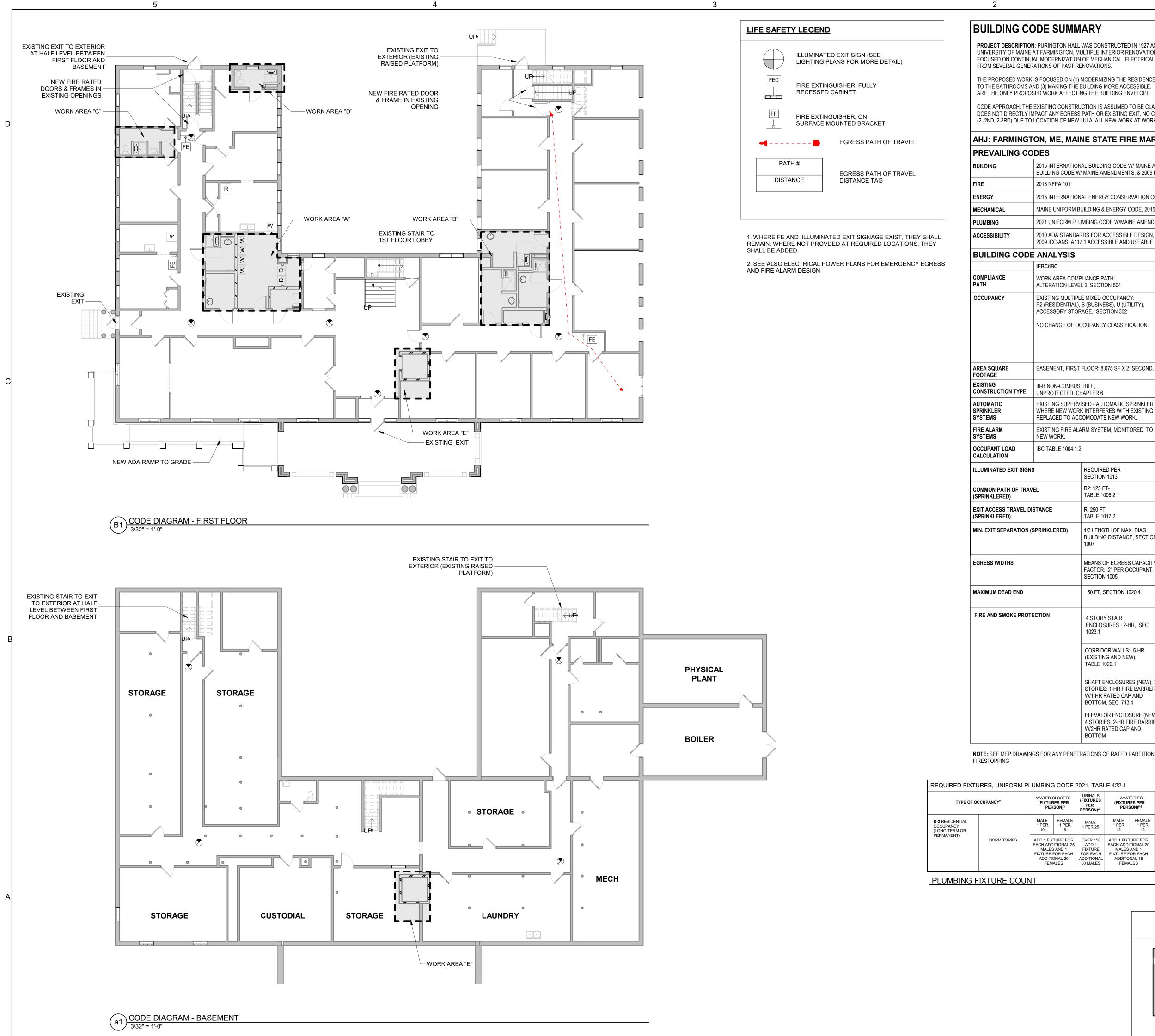
SHEATHING, ALIGN

- ACOUSTIC BATT

- SOUND ISOLATOR

INSULATION





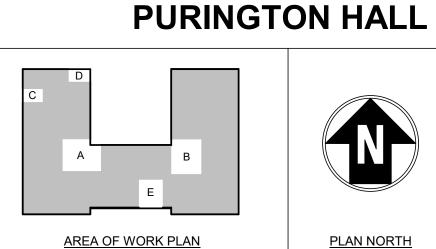
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ODE SUMM	IARY										CHIA
E AT FARMINGTON. M	IULTIPLE INT N OF MECHA	TERIOR RENOVATION	NS HAVE OCC	CUR	FOR THE FARMINGTON NOR ED IN THE BUILDING OVER T SYSTEMS. THE CURRENT BU	THE PAST	CENTUR	RY, PRIMARILY			49 DARTMOUTH STREET
	BUILDING M	IORE ACCESSIBLE.			M EXPERIENCE, (2) REPLAC WINDOWS AND NEW OPENIN						PORTLAND, MAINE 04101 207-775-1059 www.chaarchitecture.com
IMPACT ANY EGRESS	S PATH OR E	XISTING EXIT. NO C	HANGE OF US	SE IS	3B BY IBC AND AS TYPE II (S PROPOSED; OVERALL OC CONSTRUCTED TO CODES	CUPÁNCY	Y WILL BE	REDUCED BY		D	COPYRIGHT 2023 CHA Architecture
TON, ME, MAI	NE STA	TE FIRE MAR	SHALL								Reuse or reproduction of the contents of this document is not permitted without written
ODES											permission of CHA Architecture.
		IG CODE W/ MAINE A ENDMENTS, & 2009 I		S, 20	15 INTERNATIONAL EXISTIN	G					
2018 NFPA 101											
		Y CONSERVATION C									
		DE W/MAINE AMEND		INAL	. MECHANICAL CODE						
		CCESSIBLE DESIGN,									
E ANALYSIS	T.TACCESS	IBLE AND USEABLE			ACILITIES						
IEBC/IBC			NFPA 101								
WORK AREA COMP ALTERATION LEVE			MODIFICATI SECTION 43		CHAPTER 43: .1.3						
EXISTING MULTIPL R2 (RESIDENTIAL), ACCESSORY STOP	, B (BUSINES	SS), U (UTILITY),	EXISTING A	PAR	D MULTIPLE OCCUPANCY: E RTMENTS (CHAPTER 31), EXI	STING BL			R 29),		ION 04938 ON
NO CHANGE OF O	CCUPANCY	CLASSIFICATION.	NU CHANGE	= UF	OCCUPANCY CLASSIFICAT	IUN					- 04 10
											/ATIC ME - 0 INGTO
											- ME - ME MING
BASEMENT, FIRST	FLOOR: 8,0	75 SF X 2; SECOND,	THIRD FLOOF	R: 7,	940 X 2 = 32,030 SF (EXISTIN	IG)					
III-B NON-COMBUS UNPROTECTED, C			II (0,0,0) N NFPA 220		-COMBUSTIBLE, UNPROTEC	TED,				C	
WHERE NEW WOR	RK INTERFER	RES WITH EXISTING			ED AND INSTALLED PER NFI ER SYSTEM TO BE SELECTI						
REPLACED TO ACC	COMODATE	NEW WORK.			DEVICES TO BE ADDED TO				OF		HALL FARMI MAINE
IBC TABLE 1004.1.2									<u> </u>		
S	REQUIRE		REQUIRE			PROVID	DED (EXIS	STING & NEW)			
′EL	R2: 125 F1	-		ORM	ITORY & APARTMENT: 325	PROVIE	DED (EXIS	STING)			GT SITE
STANCE	R: 250 FT TABLE 10		DORMITO	ORY	& APARTMENT: 325 FT, 250, TABLE A.7.6	PROVIE	DED (EXIS	STING)			PURINGTO
SPRINKLERED)		TH OF MAX. DIAG. DISTANCE, SECTIOI			OF MAX. DIAG. BUILDING ECTION 7.5.1.3.3	PROVIE	DED (EXIS	STING)			PU 172 H UN
		F EGRESS CAPACIT 2" PER OCCUPANT, 1005	FACTOR:	.2"	GRESS CAPACITY PER OCCUPANT OR 28" IBLE 7.3.3.1	PROVIE	DED (EXIS	STING)			, ,
	50 FT, S	ECTION 1020.4	50 FT, T	TABL	.E A.7.6	LESS T (PROVI	HAN 50 F DED)	Т			
ECTION	4 STORY ENCLOSI 1023.1	STAIR JRES : 2-HR, SEC.				PER SF STAIR E	MO DISC	S NOT IN WOR USSION, DOOF IRES TO BE RE IS	RS TO	В	
		PR WALLS: .5-HR G AND NEW), 20.1				PROVI	DED (NEV	V WORK AREAS	S ONLY)		
	STORIES W/1-HR R	NCLOSURES (NEW): 1-HR FIRE BARRIER ATED CAP AND SEC. 713.4	CONSTR	RUCI	ES IN NEW TION (LESS THEN 4 -HR FIRE BARRIER, SEC.	PROVI	DED (NEV	V)			REV# REVISION DATE
	4 STORIE	R ENCLOSURE (NEV S: 2-HR FIRE BARRIE ATED CAP AND	R CONSTR	RUCI	ES IN NEW TION (LESS THEN 4 -HR FIRE BARRIER, SEC.	PROVI	DED (NEV	V)			DAVID T. HATTON No. 5635
GS FOR ANY PENET	RATIONS O	F RATED PARTITION	S - ALL PENE	TRA	TIONS OF RATED PARTITIO	NS REQU	IRE PENE	TRATION			PTE OF MAINE
								D BATHROO			
UMBING CODE 20	021, TABL	E 422.1			-	TOTAL	OCC: 1	NON GENDE	K SPECIFIC		JOB NO. 080549
(FIATURES FER	URINALS (FIXTURES PER	LAVATORIES (FIXTURES PER PERSON) ^{5,6}	BATHTUBS OR SHOWER (FIXTURES		ŀ	53 MAL W.C.	E, 53 FE	SHOWER	DRINK.		
MALE FEMALE 1 PER 1 PER	MALE	MALE FEMALE 1 PER 1 PER	PER PERSON)		MALE	8	LAV 8	7	FOUNTAIN		ISSUED FOR BID
10 8	1 PER 25	1 PER 1 PER 12 12			FEMALE	10	8	7			& PERMIT

ISSUE 09/15/2023

TITLE CODE DIAGRAMS -BASEMENT & FIRST FLOOR

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<u>PLAN NORTH</u>

<u>TRUE NORTH</u>



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LIFE SAFET		<u>)</u>
		ED EXIT SIGN (SEE PLANS FOR MORE DETAIL)
	FIRE EXTIN RECESSED	GUISHER, FULLY CABINET
FE		GUISHER, ON /OUNTED BRACKET;
		EGRESS PATH OF TRAVEL
PAT		EGRESS PATH OF TRAVEL DISTANCE TAG

2

1. WHERE FE AND ILLUMINATED EXIT SIGNAGE EXIST, THEY SHALL REMAIN. WHERE NOT PROVDED AT REQUIRED LOCATIONS, THEY SHALL BE ADDED.

2. SEE ALSO ELECTRICAL POWER PLANS FOR EMERGENCY EGRESS AND FIRE ALARM DESIGN

3

		ARCHITECTURE
	D	49 DARTMOUTH STREET PORTLAND, MAINE 04101 207-775-1059 www.chaarchitecture.com COPYRIGHT 2023 CHA Architecture Reuse or reproduction of the contents of this document is not permitted without written permission of CHA Architecture.
	C	PURINGTON HALL RENOVATION 172 HIGH STREET- FARMINGTON - ME - 04938 UNIVERSITY OF MAINE AT FARMINGTON
	В	REV # REVISION DATE TOTAL DATE TOTAL DATE DAVID T. HATTON No. 5635 TOTAL DE DAVID T. HATTON DAVID T. HATTON DAV
Internet TRUE NORTH	A	TITLE CODE DIAGRAMS - SECOND & THIRD FLOOR SHEET AOO6

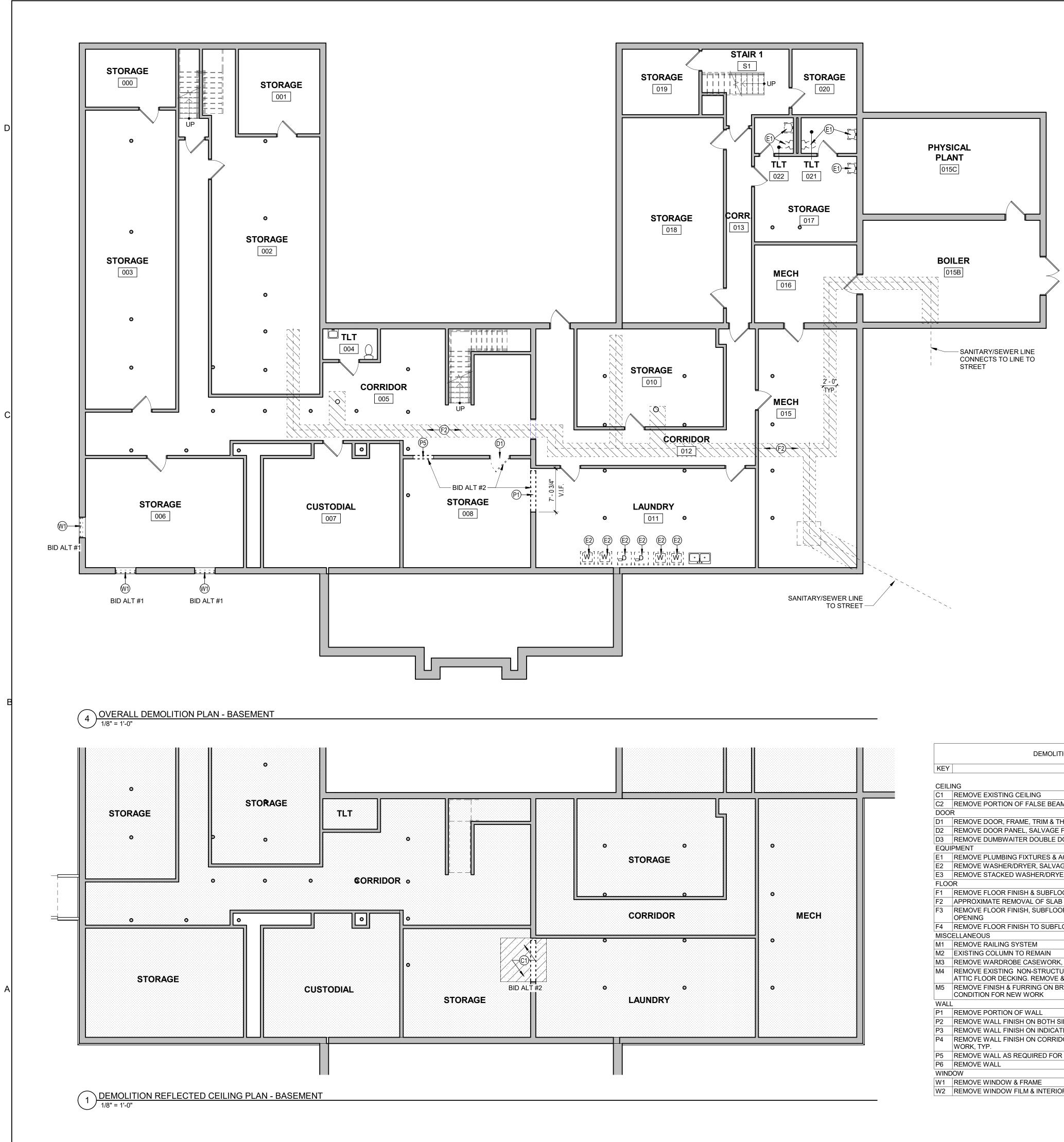
SEE PREVIOUS SHEET FOR BUILDING CODE SUMMARY

AREA OF WORK PLAN

PURINGTON HALL

1

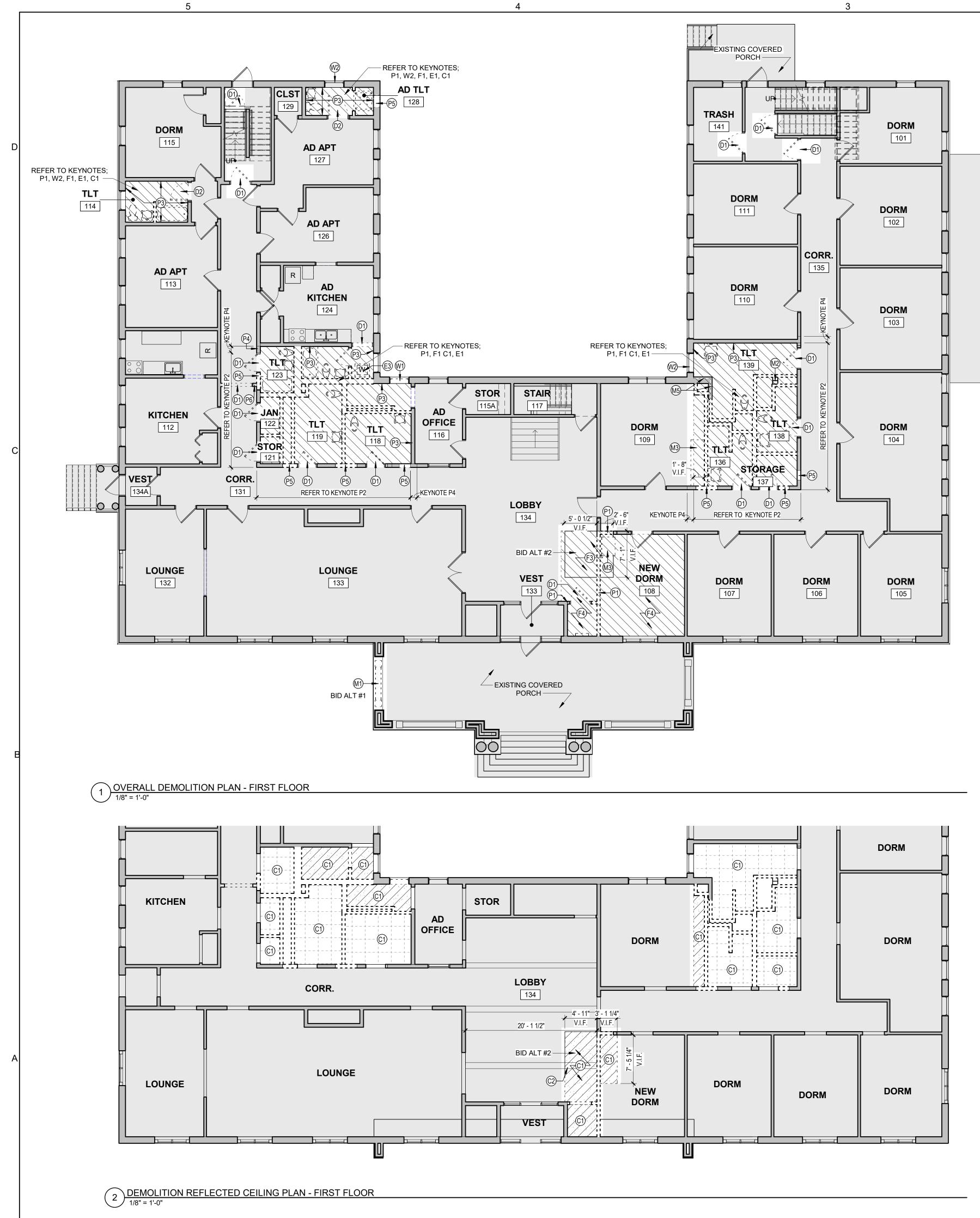
<u>PLAN NORTH</u>



	DEMOLITION KEYNOTE LEGEND
KEY	DESCRIPTION
CEILI	NG
C1	REMOVE EXISTING CEILING
C2	REMOVE PORTION OF FALSE BEAM SOFFIT
DOO	
D1	REMOVE DOOR, FRAME, TRIM & THRESHOLD, SALVAGE THRESHOL
D2	REMOVE DOOR PANEL, SALVAGE FOR SWING REVERSAL
D3	REMOVE DUMBWAITER DOUBLE DOORS AND FRAME
EQUI	PMENT
E1	REMOVE PLUMBING FIXTURES & ACCESSORIES
E2	REMOVE WASHER/DRYER, SALVAGE FOR OWNER
E3	REMOVE STACKED WASHER/DRYER, SALVAGE FOR RELOCATION
FLOC	,
F1	REMOVE FLOOR FINISH & SUBFLOOR
F2	APPROXIMATE REMOVAL OF SLAB TRENCHING FOR SUB-SLAB PLU
F3	REMOVE FLOOR FINISH, SUBFLOOR & FRAMING AS REQUIRED FOF
	OPENING
F4	REMOVE FLOOR FINISH TO SUBFLOOR
MISC	ELLANEOUS
M1	REMOVE RAILING SYSTEM
M2	EXISTING COLUMN TO REMAIN
М3	REMOVE WARDROBE CASEWORK, SALVAGE FOR OWNER
M4	REMOVE EXISTING NON-STRUCTURAL FRAMING AROUND DUMBW
	ATTIC FLOOR DECKING. REMOVE & SALVAGE PULLEY/GEAR SYSTE
M5	REMOVE FINISH & FURRING ON BRICK PIER, VERIFY EXISTING STR CONDITION FOR NEW WORK
WALI	
P1	REMOVE PORTION OF WALL
P2	REMOVE WALL FINISH ON BOTH SIDES OF FRAMING DOWN TO FRA
P3	REMOVE WALL FINISH ON INDICATED SIDE OF FRAMING DOWN TO
P4	REMOVE WALL FINISH ON CORRIDOR SIDE OF FRAMING 1'-0" BEYC WORK, TYP.
P5	REMOVE WALL AS REQUIRED FOR NEW OPENING
P6	REMOVE WALL
WINE	DOW
W1	REMOVE WINDOW & FRAME
W2	REMOVE WINDOW FILM & INTERIOR TRIM

<u>GENE</u>	ERAL DEMOLITION AND REMOVAL NOTES		CHA
1.	THE DEMOLITION DRAWINGS PROVIDE GENERAL COORDINATION INFORMATION ONLY, AND ARE SCHEMATIC IN NATURE. THEY DO NOT IDENTIFY ALL INDIVIDUAL ITEMS TO BE REMOVED. REMOVE ANY EXISTING CONSTRUCTION WHICH IS IN THI WAY OF NEW CONSTRUCTION OR PROHIBITS THE NEW CONSTRUCTION.	E	49 DARTMOUTH STREE PORTLAND, MAINE
2. 3.	VERIFY EXISTING STRUCTURAL CONDITIONS PRIOR TO DEMOLITION OR REMOVAL PROTECT FROM DAMAGE AND WEATHER ANY EXISTING BUILDING COMPONENTS,		04101 207-775-1059 www.chaarchitecture.co
3. 4.	WHICH ARE EXPOSED AS A RESULT OF DEMOLITION OR REMOVALS.		COPYRIGHT 2023
 5.	BUILDING WITH THE OWNER.	D	CHA Architecture Reuse or reproduction of th
5.	POTENTIALLY HAZARDOUS MATERIAL OR SUBSTANCE NOT ADDRESSED IN THE CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO ASBESTOS, PCB, LEAD MERCURY, AND MOLD. DO NOT DISTURB HAZARDOUS MATERIALS. HAZARDOUS MATERIAL SHALL BE LEGALLY ABATED, TRANSPORTED, AND DISPOSED OF.	,	contents of this document is permitted without written permission of CHA Architectu
6.	CONCRETE SLAB REMOVALS MAY BE REQUIRED THROUGHOUT THE EXISTING BUILDING AND MAY NOT BE SHOWN ON THE DEMOLITION DRAWINGS. COORDINATE THE EXTENT OF SLAB REMOVALS WITH STRUCTURAL, MECHANICAL AND ELECTRICAL PLANS. CONTRACTOR TO VERIFY LOCATION OF EXISTING SUB- SLAB FOOTINGS AND SUB-SLAB UTILITIES; NOTIFY OWNER/ARCHITECT IF NEW TRENCH CONFLICTS. CUT TRENCHES IN EXISTING CONCRETE FLOORS WITH NO MORE THAN A 1:2 SLOPE. PROVIDE AN UNDER-SLAB VAPOR RETARDER AT SLABS ON GRADE. REFER TO STRUCTURAL DRAWINGS FOR REINFORCEMENT REQUIREMENTS. PATCH CONCRETE TO MATCH ADJACENT THICKNESS AND FINISI PRIOR TO THE INSTALLATION OF UNDERLAYMENT OR NEW FINISHES.	6	
7.	REMOVAL OF MATERIALS SHALL BE DONE WITHOUT DISTURBING ADJACENT SURFACES OR THE CURRENT CONDITION OF OTHER BUILDING ELEMENTS INTENDED TO REMAIN.		
8.	WHERE DEMOILTION OF ITEMS (I.E. WIRING, CONDUIOT, PIPING, ATTACHED CASEWORK, ETC.) LEAVES HOLES, VOIDS OR DAMAGE TO EXISTING BUILDING ELEMENTS THAT SHALL REMAIN, GC SHALL PATCH AND REPAIR TO MATCH ADJACENT SURFACES.		- 338
9.	THE OWNER SHALL REMOVE FURNITURE AND OTHER MOVABLE AND/OR FIXED EQUIPMENT PRIOR TO NEW WORK IN ANY AREA, EXCEPT FOR MECHANICAL, ELECTRICAL OR MINOR WORK NOT REQUIRING THE OWNER TO COMPLETELY VACATE THE PREMISES. NOTIFY THE OWNER OF THE SCHEDULE FOR NEW WORK AND EXTENT OF OWNER REMOVALS NECESSARY.	C	ENOVATION TON - ME - 04938 FARMINGTON
10.	 WHERE WALL REMOVAL IS CALLED FOR: SURFACE FINISHES MAY INCLUDE, BUT ARE NOT LIMITED TO: GWB, CERAMIC TILE, FRL PANELS AND WOOD PANELS. SCOPE INCLUDES EQUIPMENT AND/OR ACCESSORIES MOUNTED ON WALL UNLESS NOTED FOR SALVAGE 	L, C	HALL RENOV FARMINGTON - I MAINE AT FARM
11.	WHERE FINISH FLOOR REMOVAL IS CALLED FOR, SURFACES MAY INCLUDE, BUT ARE NOT LIMITED TO: CERAMIC TILE, CONCRETE SHOWER PANS AND CARPET.		
12.	REMOVE DAMAGED AND/OR DISCARDED BUILDING CONSTRUCTION MATERIAL FROM CONCEALED SPACES. PRIOR TO CLOSING- OR SEALING-OFF CONCEALED SPACES, THE CONTRACTOR SHALL ALLOW FOR A REVIEW OF COMPONENTS WHICH WILL NOT BE VISIBLE WHEN THE SPACES HAVE BEEN SEALED.		
13.	DEMOLITION/REMOVAL DEBRIS IS THE PROPERTY OF THE CONTRACTOR, UNLESS NOTED OTHERWISE, AND SHALL BE LEGALLY DISPOSED OF.	;	
14.	ALL ELECTRICAL, PLUMBING AND MECHANICAL LOCATED IN WALLS AND CEILINGS NOTED TO BE REMOVED SHALL BE EITHER REMOVED BACK TO THE SOURCE OF LOCATED OUT OF HARM'S WAY. FOR RELCATIONS IN NEW CONSTRUCTION, GC TO COORDINATE.		DURINGTO PURINGTO 2 HIGH STRE UNIVERSITY
15.	REFER TO MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL AND CIVIL DRAWINGS FOR ADDITINAL DEMOLITION SCOPE.		PURIN 72 HIGH (UNIVER
16.	SOME MEP, SRUCTURAL AND CIVIL WORK WILL REQIURE INTERVENTION BEYOND LIMIT OF WORK AREAS.)	P(
17.	GC CHALL CAP AND SEAL ALL WATER, SANITARY AND GAS PIPING THAT IS NOT TO BE RE-USED OR RE-PURPOSED AND COORDINATE THE SAME WITH SITE UTIILTIES		
18.	ALL DIMENSIONS ON DEMOLITION PLANS AREA APPROXIMATE (+/-). GC TO VERIFY DIMENSIONS IN THE FIELD AND CONSULT ARCHITECT/ENGINEER IN CASE OF CONFLICT OR QUESTION.	В	
	DEMOLITION PLAN LEGEND		REV # REVISION DA
	EXTENT OF FLOOR FINISH REMOVALS, SUBFLOOR REMOVAL AS REQUIRED. SAWCUT CONCRETE FLOOR EDGES.		DAVID T.
	EXTENT OF GWB CEILING FINISH REMOVALS		HATTON ★ No. 5635
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	EXISTING DOOR AND FRAME TO REMAIN		JOB NO. 080549
	EXISTING DOOR AND FRAME TO BE REMOVED		
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	DEMOLITION KEYNOTE LEGEND
KEY	DESCRIPTION
CEILI	
C1	REMOVE EXISTING CEILING
C2	REMOVE PORTION OF FALSE BEAM SOFFIT
DOO	
D1	REMOVE DOOR, FRAME, TRIM & THRESHOLD, SALVAGE THRESHOLD
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D3	REMOVE DUMBWAITER DOUBLE DOORS AND FRAME
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E1	REMOVE PLUMBING FIXTURES & ACCESSORIES
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F3	REMOVE FLOOR FINISH, SUBFLOOR & FRAMING AS REQUIRED FOR NEW FLOOR OPENING
F4	REMOVE FLOOR FINISH TO SUBFLOOR
MISC	ELLANEOUS
M1	REMOVE RAILING SYSTEM
M2	EXISTING COLUMN TO REMAIN
М3	REMOVE WARDROBE CASEWORK, SALVAGE FOR OWNER
M4	REMOVE EXISTING NON-STRUCTURAL FRAMING AROUND DUMBWAITER SHAFT ABOVE ATTIC FLOOR DECKING. REMOVE & SALVAGE PULLEY/GEAR SYSTEM FOR OWNER
M5	REMOVE FINISH & FURRING ON BRICK PIER, VERIFY EXISTING STRUCTURAL CONDITION FOR NEW WORK
WALI	-
P1	REMOVE PORTION OF WALL
P2	REMOVE WALL FINISH ON BOTH SIDES OF FRAMING DOWN TO FRAMING
P3	REMOVE WALL FINISH ON INDICATED SIDE OF FRAMING DOWN TO FRAMING
P4	REMOVE WALL FINISH ON CORRIDOR SIDE OF FRAMING 1'-0" BEYOND SCOPE OF WORK, TYP.
P5	REMOVE WALL AS REQUIRED FOR NEW OPENING
P6	REMOVE WALL
WIND	ÓÓW
W1	REMOVE WINDOW & FRAME
W2	REMOVE WINDOW FILM & INTERIOR TRIM
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	GEN	ERAL DEMOLITION AND REMOVAL NOTES		CLIN
	1.	THE DEMOLITION DRAWINGS PROVIDE GENERAL COORDINATION INFORMATION ONLY, AND ARE SCHEMATIC IN NATURE. THEY DO NOT IDENTIFY ALL INDIVIDUAL ITEMS TO BE REMOVED. REMOVE ANY EXISTING CONSTRUCTION WHICH IS IN THE WAY OF NEW CONSTRUCTION OR PROHIBITS THE NEW CONSTRUCTION.		49 DARTMOUTH STREET
	2.	VERIFY EXISTING STRUCTURAL CONDITIONS PRIOR TO DEMOLITION OR REMOVALS		PORTLAND, MAINE 04101 207-775-1059
	3.	PROTECT FROM DAMAGE AND WEATHER ANY EXISTING BUILDING COMPONENTS, WHICH ARE EXPOSED AS A RESULT OF DEMOLITION OR REMOVALS.		www.chaarchitecture.com
	4.	COORDINATE AND SCHEDULE WORK IN EXISTING OCCUPIED PORTIONS OF THE BUILDING WITH THE OWNER.		COPYRIGHT 2023 CHA Architecture
	5.	NOTIFY THE ARCHITECT AND OWNER IMMEDIATELY UPON DISCOVERY OF POTENTIALLY HAZARDOUS MATERIAL OR SUBSTANCE NOT ADDRESSED IN THE CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO ASBESTOS, PCB, LEAD, MERCURY, AND MOLD. DO NOT DISTURB HAZARDOUS MATERIALS. HAZARDOUS MATERIAL SHALL BE LEGALLY ABATED, TRANSPORTED, AND DISPOSED OF.	D	Reuse or reproduction of the contents of this document is not permitted without written permission of CHA Architecture.
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	16.	SOME MEP, SRUCTURAL AND CIVIL WORK WILL REQIURE INTERVENTION BEYOND LIMIT OF WORK AREAS.		PL UN
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		DEMOLITION PLAN LEGEND		
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		REMOVAL AS REQUIRED. SAWCUT CONCRETE FLOOR EDGES.		SENSED ARCHITE
		EXTENT OF GWB CEILING FINISH REMOVALS		DAVID T. HATTON
		ACT CEILING TO BE REMOVED	'	* No. 5635 *
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		EXISTING DOOR AND FRAME TO REMAIN		JOB NO.
		EXISTING DOOR AND FRAME TO BE REMOVED		080549
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	DEMOLITION KEYNOTE LEGEND
KEY	DESCRIPTION
CEILI	NG
C1	REMOVE EXISTING CEILING
C2	REMOVE PORTION OF FALSE BEAM SOFFIT
DOO	R
D1	REMOVE DOOR, FRAME, TRIM & THRESHOLD, SALVAGE THRESH
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D3	REMOVE DUMBWAITER DOUBLE DOORS AND FRAME
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FLOC	DR
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WALI	-
P1	REMOVE PORTION OF WALL
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P6	REMOVE WALL
WINE	DOW
W1	REMOVE WINDOW & FRAME
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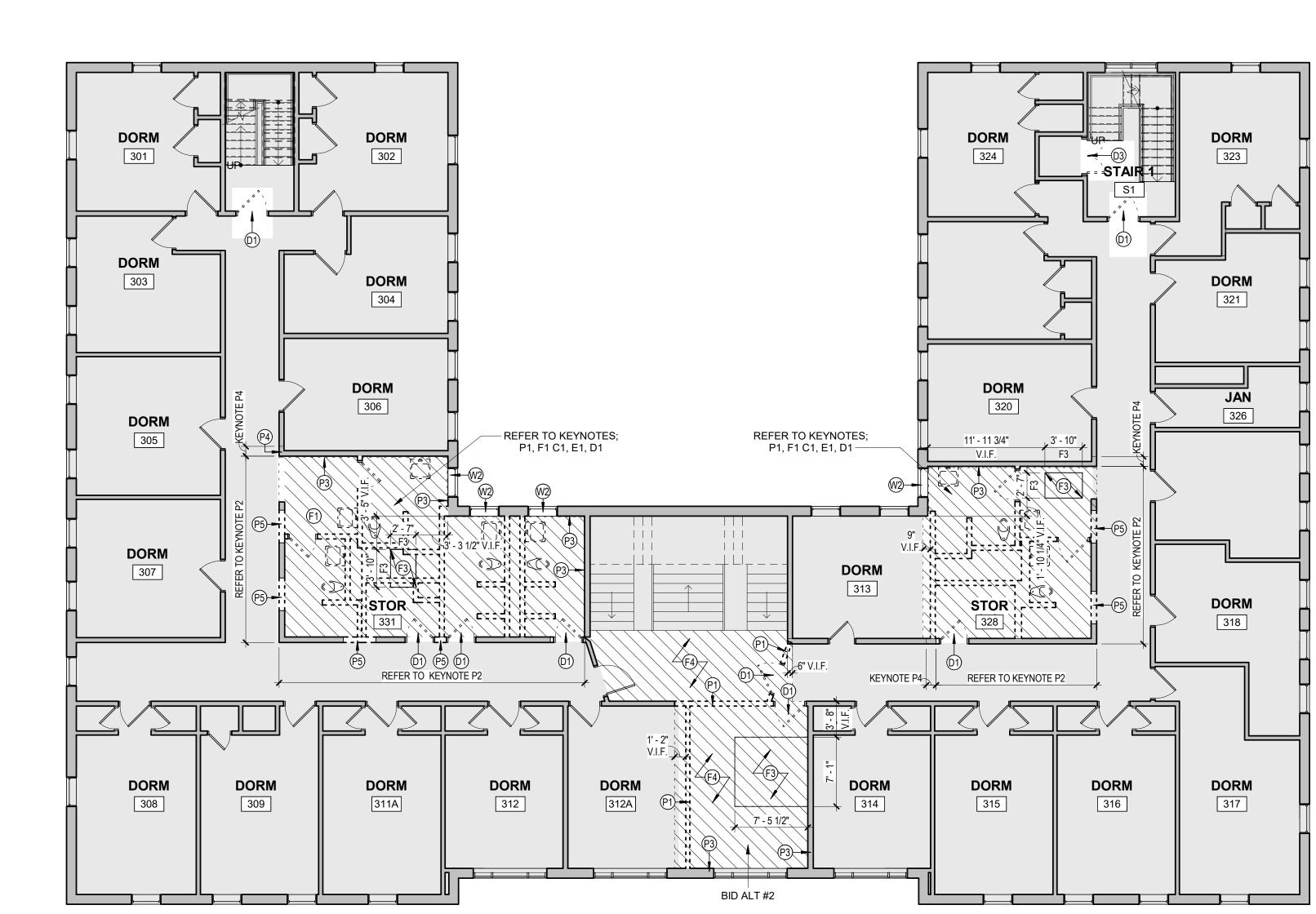
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4.	COORDINATE AND SCHEDULE WORK IN EXISTING OCCUPIED PORTIONS OF THE BUILDING WITH THE OWNER.		COPYRIGHT	
5.	NOTIFY THE ARCHITECT AND OWNER IMMEDIATELY UPON DISCOVERY OF POTENTIALLY HAZARDOUS MATERIAL OR SUBSTANCE NOT ADDRESSED IN THE CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO ASBESTOS, PCB, LEAD, MERCURY, AND MOLD. DO NOT DISTURB HAZARDOUS MATERIALS. HAZARDOUS MATERIAL SHALL BE LEGALLY ABATED, TRANSPORTED, AND DISPOSED OF.	D	CHA Archite Reuse or reproduction contents of this docur permitted without permission of CHA Ar	cture on of the nent is not written
6.	CONCRETE SLAB REMOVALS MAY BE REQUIRED THROUGHOUT THE EXISTING BUILDING AND MAY NOT BE SHOWN ON THE DEMOLITION DRAWINGS. COORDINATE THE EXTENT OF SLAB REMOVALS WITH STRUCTURAL, MECHANICAL AND ELECTRICAL PLANS. CONTRACTOR TO VERIFY LOCATION OF EXISTING SUB- SLAB FOOTINGS AND SUB-SLAB UTILITIES; NOTIFY OWNER/ARCHITECT IF NEW TRENCH CONFLICTS. CUT TRENCHES IN EXISTING CONCRETE FLOORS WITH NO MORE THAN A 1:2 SLOPE. PROVIDE AN UNDER-SLAB VAPOR RETARDER AT SLABS ON GRADE. REFER TO STRUCTURAL DRAWINGS FOR REINFORCEMENT REQUIREMENTS. PATCH CONCRETE TO MATCH ADJACENT THICKNESS AND FINISH PRIOR TO THE INSTALLATION OF UNDERLAYMENT OR NEW FINISHES.			
7.	REMOVAL OF MATERIALS SHALL BE DONE WITHOUT DISTURBING ADJACENT SURFACES OR THE CURRENT CONDITION OF OTHER BUILDING ELEMENTS INTENDED TO REMAIN.			
8.	WHERE DEMOILTION OF ITEMS (I.E. WIRING, CONDUIOT, PIPING, ATTACHED CASEWORK, ETC.) LEAVES HOLES, VOIDS OR DAMAGE TO EXISTING BUILDING ELEMENTS THAT SHALL REMAIN, GC SHALL PATCH AND REPAIR TO MATCH ADJACENT SURFACES.		ω	
).	THE OWNER SHALL REMOVE FURNITURE AND OTHER MOVABLE AND/OR FIXED EQUIPMENT PRIOR TO NEW WORK IN ANY AREA, EXCEPT FOR MECHANICAL, ELECTRICAL OR MINOR WORK NOT REQUIRING THE OWNER TO COMPLETELY VACATE THE PREMISES. NOTIFY THE OWNER OF THE SCHEDULE FOR NEW WORK AND EXTENT OF OWNER REMOVALS NECESSARY.		OVATION V - ME - 04938	IGTON
10.	 WHERE WALL REMOVAL IS CALLED FOR: SURFACE FINISHES MAY INCLUDE, BUT ARE NOT LIMITED TO: GWB, CERAMIC TILE, FRL PANELS AND WOOD PANELS. SCOPE INCLUDES EQUIPMENT AND/OR ACCESSORIES MOUNTED ON WALL, UNLESS NOTED FOR SALVAGE 	С	HALL RENOVA ⁻ FARMINGTON - ME	AT FARMINGTON
11.	WHERE FINISH FLOOR REMOVAL IS CALLED FOR, SURFACES MAY INCLUDE, BUT ARE NOT LIMITED TO: CERAMIC TILE, CONCRETE SHOWER PANS AND CARPET.			
12.	REMOVE DAMAGED AND/OR DISCARDED BUILDING CONSTRUCTION MATERIAL FROM CONCEALED SPACES. PRIOR TO CLOSING- OR SEALING-OFF CONCEALED SPACES, THE CONTRACTOR SHALL ALLOW FOR A REVIEW OF COMPONENTS WHICH WILL NOT BE VISIBLE WHEN THE SPACES HAVE BEEN SEALED.		HALL FARM	MAINE
13.	DEMOLITION/REMOVAL DEBRIS IS THE PROPERTY OF THE CONTRACTOR, UNLESS NOTED OTHERWISE, AND SHALL BE LEGALLY DISPOSED OF.			ΟF
14.	ALL ELECTRICAL, PLUMBING AND MECHANICAL LOCATED IN WALLS AND CEILINGS NOTED TO BE REMOVED SHALL BE EITHER REMOVED BACK TO THE SOURCE OF LOCATED OUT OF HARM'S WAY. FOR RELCATIONS IN NEW CONSTRUCTION, GC TO COORDINATE.		GT STR	UNIVERSITY
15.	REFER TO MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL AND CIVIL DRAWINGS FOR ADDITINAL DEMOLITION SCOPE.		PURIN 72 HIGH	VER
16.	SOME MEP, SRUCTURAL AND CIVIL WORK WILL REQIURE INTERVENTION BEYOND LIMIT OF WORK AREAS.		PURIN 72 HIGH	NN
17.	GC CHALL CAP AND SEAL ALL WATER, SANITARY AND GAS PIPING THAT IS NOT TO BE RE-USED OR RE-PURPOSED AND COORDINATE THE SAME WITH SITE UTIILTIES			
	DIMENSIONS IN THE FIELD AND CONSULT ARCHITECT/ENGINEER IN CASE OF CONFLICT OR QUESTION.	в		
<u>[</u>	DEMOLITION PLAN LEGEND		REV# REVISION	DATE
	EXTENT OF FLOOR FINISH REMOVALS, SUBFLOOR REMOVAL AS REQUIRED. SAWCUT CONCRETE FLOOR EDGES.		ENSED ARCA	
	EXTENT OF GWB CEILING FINISH REMOVALS		DAVID T. HATTON	
			* No. 5635	×
	EXISTING DOOR AND FRAME TO REMAIN		JOB NO.	/
	EXISTING DOOR AND FRAME TO BE REMOVED		080549	
	EXISTING PARTITION TO REMAIN		ISSUED FOR	R BID
	EXISTING PARTITION TO BE REMOVED (DASHED)		& PERMI	Т
			ISSUE 09/15/2023	
		A 	TITLE	
			DEMOLITION - SECOND FL	
			SHEET	02
	AREA OF WORK PLAN PLAN NORTH TRUE NORTH			

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PLUMBING FOR NEW FLOOR
BWAITER SHAFT ABOVE STEM FOR OWNER STRUCTURAL
FRAMING TO FRAMING EYOND SCOPE OF





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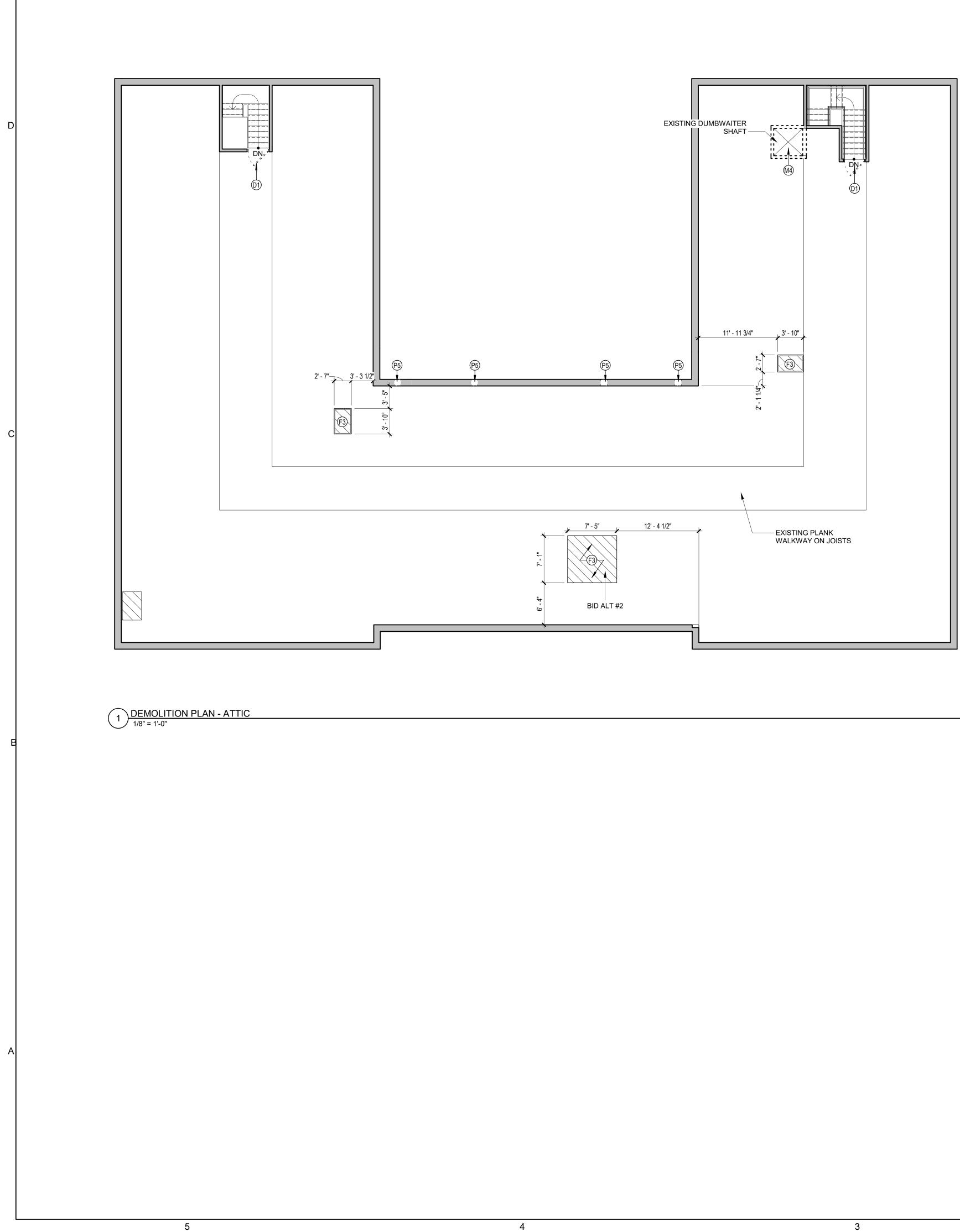
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KEY	DESCRIPTION
CEILI	NG
C1	REMOVE EXISTING CEILING
C2	REMOVE PORTION OF FALSE BEAM SOFFIT
DOOI	R
D1	REMOVE DOOR, FRAME, TRIM & THRESHOLD, SALVAGE THRESHOLD
D2	REMOVE DOOR PANEL, SALVAGE FOR SWING REVERSAL
D3	REMOVE DUMBWAITER DOUBLE DOORS AND FRAME
EQUI	PMENT
E1	REMOVE PLUMBING FIXTURES & ACCESSORIES
E2	REMOVE WASHER/DRYER, SALVAGE FOR OWNER
E3	REMOVE STACKED WASHER/DRYER, SALVAGE FOR RELOCATION
FLOC)R
F1	REMOVE FLOOR FINISH & SUBFLOOR
F2	APPROXIMATE REMOVAL OF SLAB TRENCHING FOR SUB-SLAB PLUMBING
F3	REMOVE FLOOR FINISH, SUBFLOOR & FRAMING AS REQUIRED FOR NEW FLOOR OPENING
F4	REMOVE FLOOR FINISH TO SUBFLOOR
MISC	ELLANEOUS
M1	REMOVE RAILING SYSTEM
M2	EXISTING COLUMN TO REMAIN
M3	REMOVE WARDROBE CASEWORK, SALVAGE FOR OWNER
M4	REMOVE EXISTING NON-STRUCTURAL FRAMING AROUND DUMBWAITER SHAFT ABOV ATTIC FLOOR DECKING. REMOVE & SALVAGE PULLEY/GEAR SYSTEM FOR OWNER
M5	REMOVE FINISH & FURRING ON BRICK PIER, VERIFY EXISTING STRUCTURAL CONDITION FOR NEW WORK
WALI	-
P1	REMOVE PORTION OF WALL
P2	REMOVE WALL FINISH ON BOTH SIDES OF FRAMING DOWN TO FRAMING
P3	REMOVE WALL FINISH ON INDICATED SIDE OF FRAMING DOWN TO FRAMING
P4	REMOVE WALL FINISH ON CORRIDOR SIDE OF FRAMING 1'-0" BEYOND SCOPE OF WORK, TYP.
P5	REMOVE WALL AS REQUIRED FOR NEW OPENING
P6	REMOVE WALL
WINE	DOW
W1	REMOVE WINDOW & FRAME
W2	REMOVE WINDOW FILM & INTERIOR TRIM

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		A	& PERMIT ISSUE 09/15/2023
	EXISTING DOOR AND FRAME TO BE REMOVED		JOB NO. 080549
	EXISTING DOOR AND FRAME TO REMAIN		IOP NO
	ACT CEILING TO BE REMOVED		* HATTON No. 5635 *
	EDGES. EXTENT OF GWB CEILING FINISH REMOVALS		SENSED ARCHINES
	DEMOLITION PLAN LEGEND EXTENT OF FLOOR FINISH REMOVALS, SUBFLOOR REMOVAL AS REQUIRED. SAWCUT CONCRETE FLOOR EDGES.	_	REV # REVISION DATE
		В	
17. 18.	GC CHALL CAP AND SEAL ALL WATER, SANITARY AND GAS PIPING THAT IS NOT TO BE RE-USED OR RE-PURPOSED AND COORDINATE THE SAME WITH SITE UTILITIES ALL DIMENSIONS ON DEMOLITION PLANS AREA APPROXIMATE (+/-). GC TO VERIFY DIMENSIONS IN THE FIELD AND CONSULT ARCHITECT/ENGINEER IN CASE OF CONFLICT OR QUESTION.	3	1 1
16.	DRAWINGS FOR ADDITINAL DEMOLITION SCOPE. SOME MEP, SRUCTURAL AND CIVIL WORK WILL REQIURE INTERVENTION BEYONI LIMIT OF WORK AREAS.		PURIN 72 HIGH 5 UNIVER
15.	NOTED TO BE REMOVED SHALL BE EITHER REMOVED BACK TO THE SOURCE OF LOCATED OUT OF HARM'S WAY. FOR RELCATIONS IN NEW CONSTRUCTION, GC T COORDINATE. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL AND CIVIL	D	URINGTO 2 HIGH STREI UNIVERSITY (
13. 14.	DEMOLITION/REMOVAL DEBRIS IS THE PROPERTY OF THE CONTRACTOR, UNLESS NOTED OTHERWISE, AND SHALL BE LEGALLY DISPOSED OF. ALL ELECTRICAL, PLUMBING AND MECHANICAL LOCATED IN WALLS AND CEILINGS		
12.	REMOVE DAMAGED AND/OR DISCARDED BUILDING CONSTRUCTION MATERIAL FROM CONCEALED SPACES. PRIOR TO CLOSING- OR SEALING-OFF CONCEALED SPACES, THE CONTRACTOR SHALL ALLOW FOR A REVIEW OF COMPONENTS WHICH WILL NOT BE VISIBLE WHEN THE SPACES HAVE BEEN SEALED.		HALL Farmi Maine
11.	WHERE FINISH FLOOR REMOVAL IS CALLED FOR, SURFACES MAY INCLUDE, BUT ARE NOT LIMITED TO: CERAMIC TILE, CONCRETE SHOWER PANS AND CARPET.		HALL RENC FARMINGTON MAINE AT FAR
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9.	THE OWNER SHALL REMOVE FURNITURE AND OTHER MOVABLE AND/OR FIXED EQUIPMENT PRIOR TO NEW WORK IN ANY AREA, EXCEPT FOR MECHANICAL, ELECTRICAL OR MINOR WORK NOT REQUIRING THE OWNER TO COMPLETELY VACATE THE PREMISES. NOTIFY THE OWNER OF THE SCHEDULE FOR NEW WOR AND EXTENT OF OWNER REMOVALS NECESSARY.	<	TION : - 04938 GTON
Β.	WHERE DEMOILTION OF ITEMS (I.E. WIRING, CONDUIOT, PIPING, ATTACHED CASEWORK, ETC.) LEAVES HOLES, VOIDS OR DAMAGE TO EXISTING BUILDING ELEMENTS THAT SHALL REMAIN, GC SHALL PATCH AND REPAIR TO MATCH ADJACENT SURFACES.		
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	COORDINATE AND SCHEDULE WORK IN EXISTING OCCUPIED PORTIONS OF THE BUILDING WITH THE OWNER.		www.chaarchitecture.com
5.	PROTECT FROM DAMAGE AND WEATHER ANY EXISTING BUILDING COMPONENTS WHICH ARE EXPOSED AS A RESULT OF DEMOLITION OR REMOVALS.		PORTLAND, MAINE 04101 207-775-1059
3. 4. 5.			49 DARTMOUTH STREET



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	DEMOLITION KEYNOTE LEGEND
KEY	DESCRIPTION
CEILI	NC
	REMOVE EXISTING CEILING
C2	REMOVE PORTION OF FALSE BEAM SOFFIT
D00	
D1	REMOVE DOOR, FRAME, TRIM & THRESHOLD, SALVAGE THRESHO
D2	REMOVE DOOR PANEL, SALVAGE FOR SWING REVERSAL
D3	REMOVE DUMBWAITER DOUBLE DOORS AND FRAME
EQUI	PMENT
E1	REMOVE PLUMBING FIXTURES & ACCESSORIES
E2	REMOVE WASHER/DRYER, SALVAGE FOR OWNER
E3	REMOVE STACKED WASHER/DRYER, SALVAGE FOR RELOCATION
FLOC)R
F1	REMOVE FLOOR FINISH & SUBFLOOR
F2	APPROXIMATE REMOVAL OF SLAB TRENCHING FOR SUB-SLAB PL
F3	REMOVE FLOOR FINISH, SUBFLOOR & FRAMING AS REQUIRED FO
F4	REMOVE FLOOR FINISH TO SUBFLOOR
MISC	ELLANEOUS
M1	REMOVE RAILING SYSTEM
M2	EXISTING COLUMN TO REMAIN
M3	REMOVE WARDROBE CASEWORK, SALVAGE FOR OWNER
M4	REMOVE EXISTING NON-STRUCTURAL FRAMING AROUND DUMB ATTIC FLOOR DECKING. REMOVE & SALVAGE PULLEY/GEAR SYST
M5	REMOVE FINISH & FURRING ON BRICK PIER, VERIFY EXISTING ST CONDITION FOR NEW WORK
WALI	-
P1	REMOVE PORTION OF WALL
P2	REMOVE WALL FINISH ON BOTH SIDES OF FRAMING DOWN TO FF
P3	REMOVE WALL FINISH ON INDICATED SIDE OF FRAMING DOWN TO
P4	REMOVE WALL FINISH ON CORRIDOR SIDE OF FRAMING 1'-0" BEY WORK, TYP.
P5	REMOVE WALL AS REQUIRED FOR NEW OPENING
P6	REMOVE WALL
WINE	WOW
W1	REMOVE WINDOW & FRAME
W2	REMOVE WINDOW FILM & INTERIOR TRIM

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<u>GENE</u> 1.		1		
	ERAL DEMOLITION AND REMOVAL NOTES THE DEMOLITION DRAWINGS PROVIDE GENERAL COORDINATION INFORMATION ONLY, AND ARE SCHEMATIC IN NATURE. THEY DO NOT IDENTIFY ALL INDIVIDUAL		C	11
	ITEMS TO BE REMOVED. REMOVE ANY EXISTING CONSTRUCTION WHICH IS IN THE WAY OF NEW CONSTRUCTION OR PROHIBITS THE NEW CONSTRUCTION.		AR	CHITECT
2. 3.	VERIFY EXISTING STRUCTURAL CONDITIONS PRIOR TO DEMOLITION OR REMOVALS PROTECT FROM DAMAGE AND WEATHER ANY EXISTING BUILDING COMPONENTS.		PORTL	10UTH STR AND, MAINI 04101
4.	WHICH ARE EXPOSED AS A RESULT OF DEMOLITION OR REMOVALS. COORDINATE AND SCHEDULE WORK IN EXISTING OCCUPIED PORTIONS OF THE		207-	-775-1059 architecture.c
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-	POTENTIALLY HAZARDOUS MATERIAL OR SUBSTANCE NOT ADDRESSED IN THE CONTRACT DOCUMENTS, INCLUDING BUT NOT LIMITED TO ASBESTOS, PCB, LEAD, MERCURY, AND MOLD. DO NOT DISTURB HAZARDOUS MATERIALS. HAZARDOUS MATERIAL SHALL BE LEGALLY ABATED, TRANSPORTED, AND DISPOSED OF.	D	Reuse or re contents of the permitted	eproduction of his document d without writte f CHA Archite
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17.	LIMIT OF WORK AREAS. GC CHALL CAP AND SEAL ALL WATER, SANITARY AND GAS PIPING THAT IS NOT TO		Ъ	72
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18.	ALL DIMENSIONS ON DEMOLITION PLANS AREA APPROXIMATE (+/-). GC TO VERIFY DIMENSIONS IN THE FIELD AND CONSULT ARCHITECT/ENGINEER IN CASE OF CONFLICT OR QUESTION.			~
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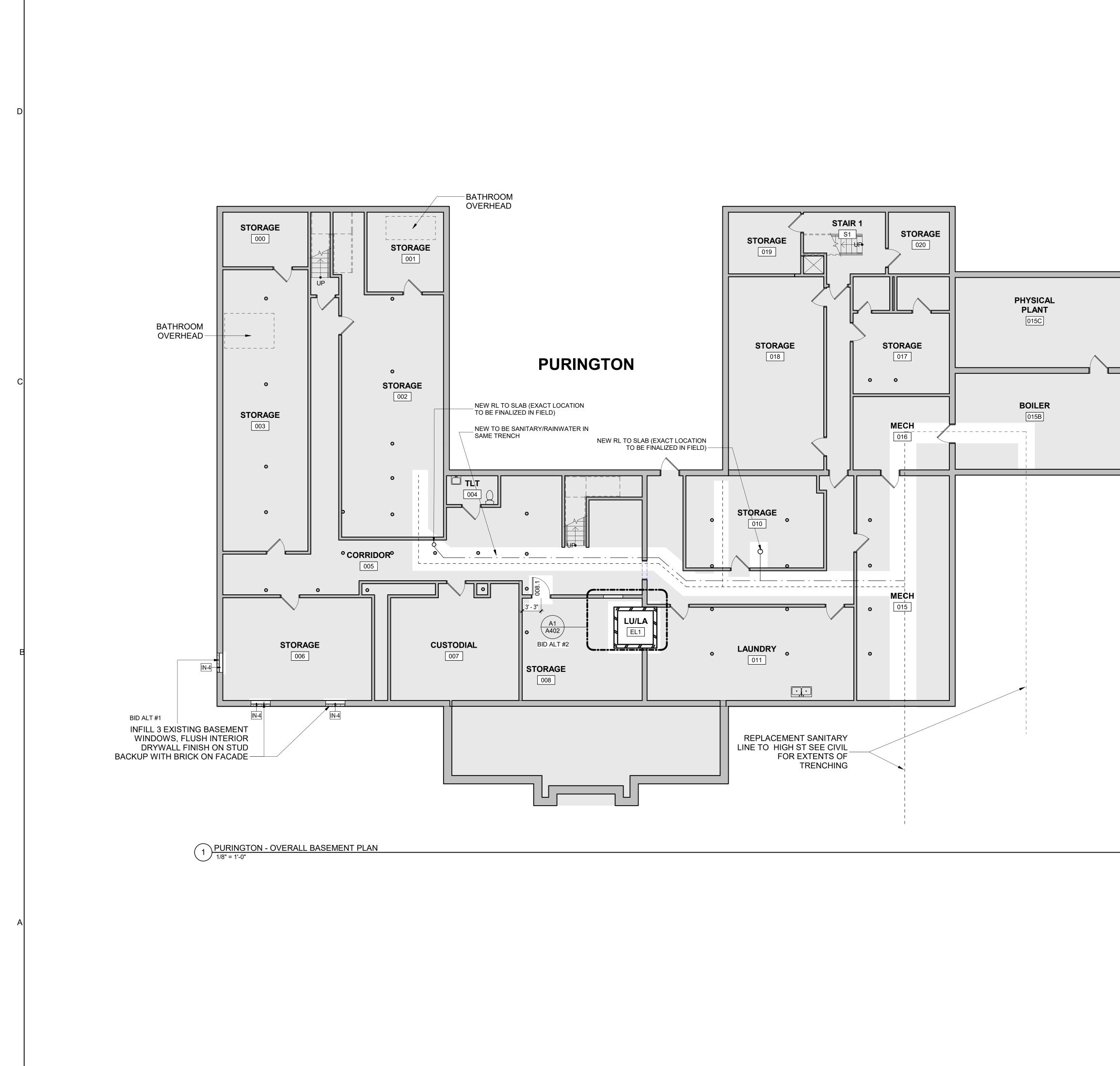
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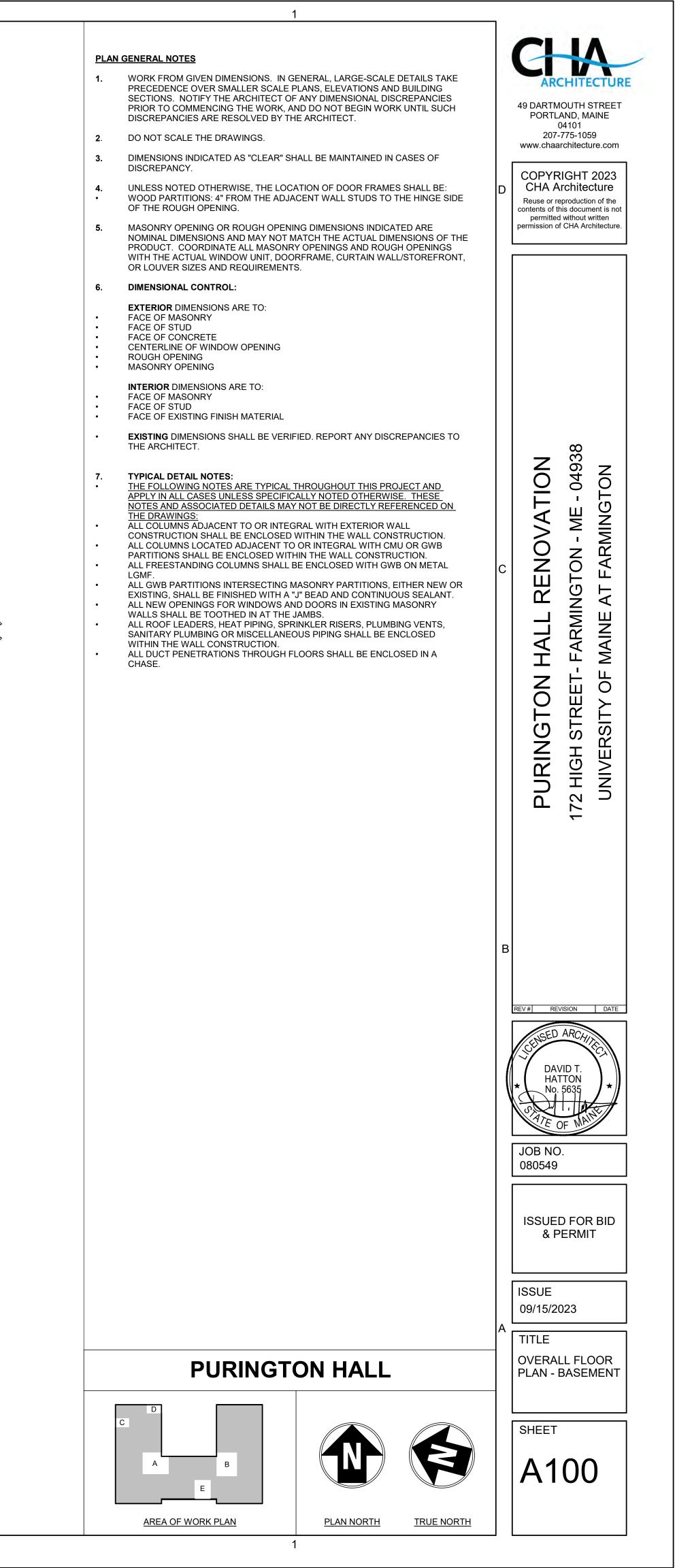
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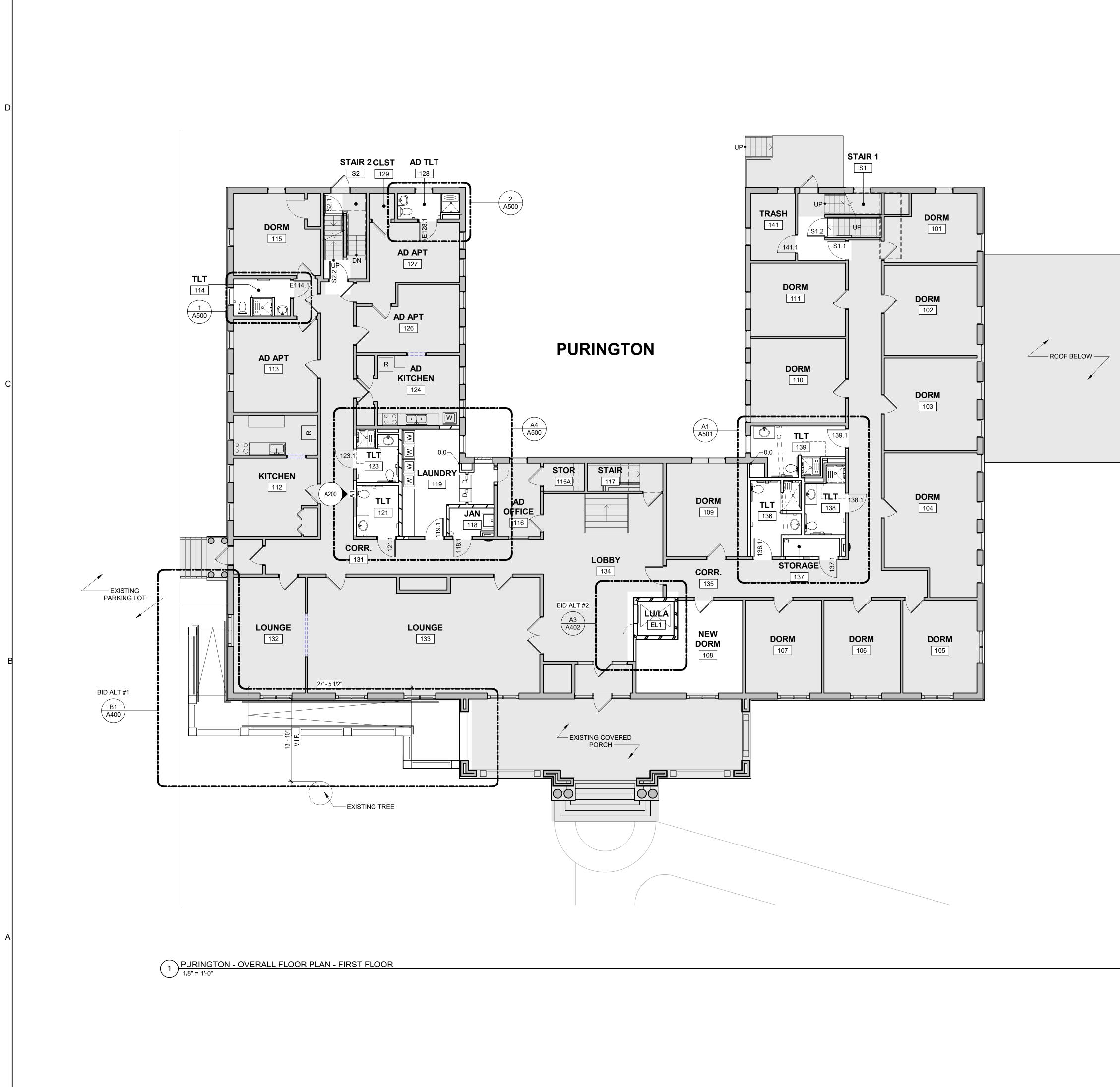
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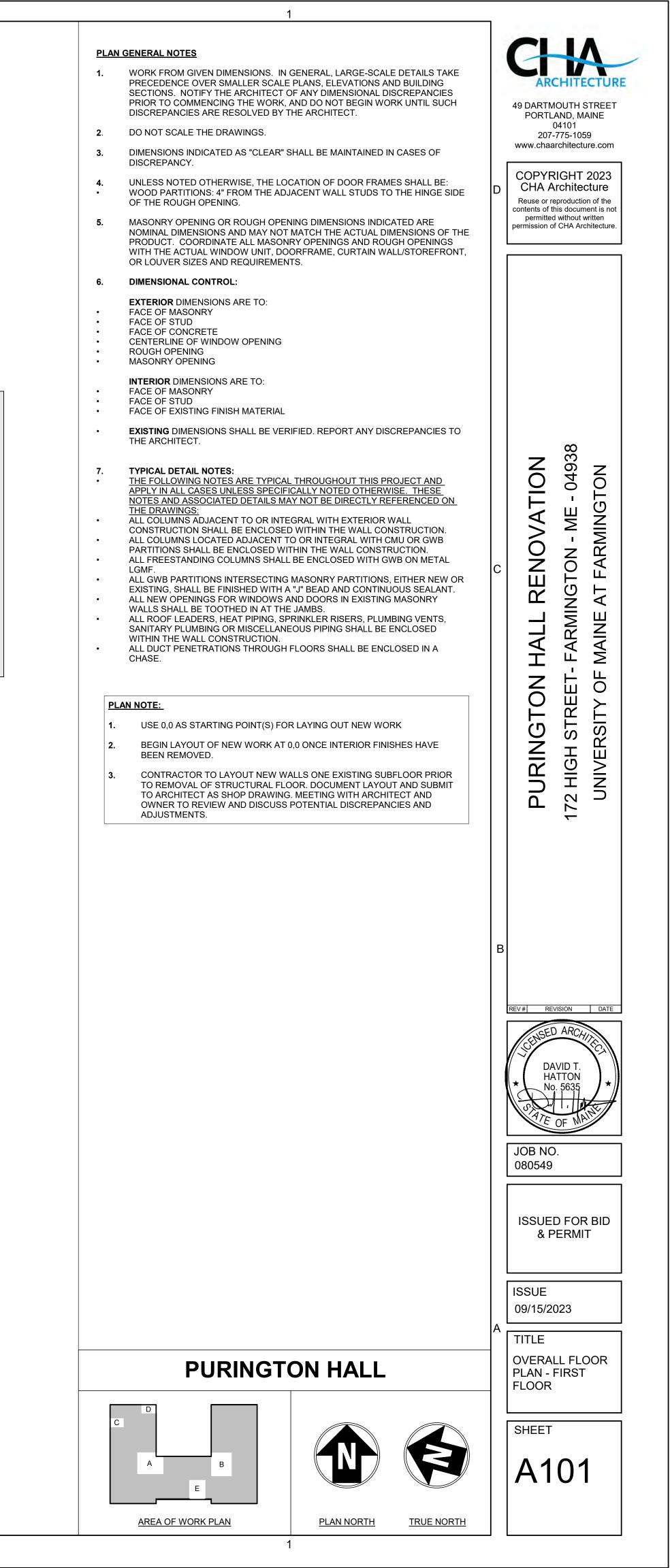
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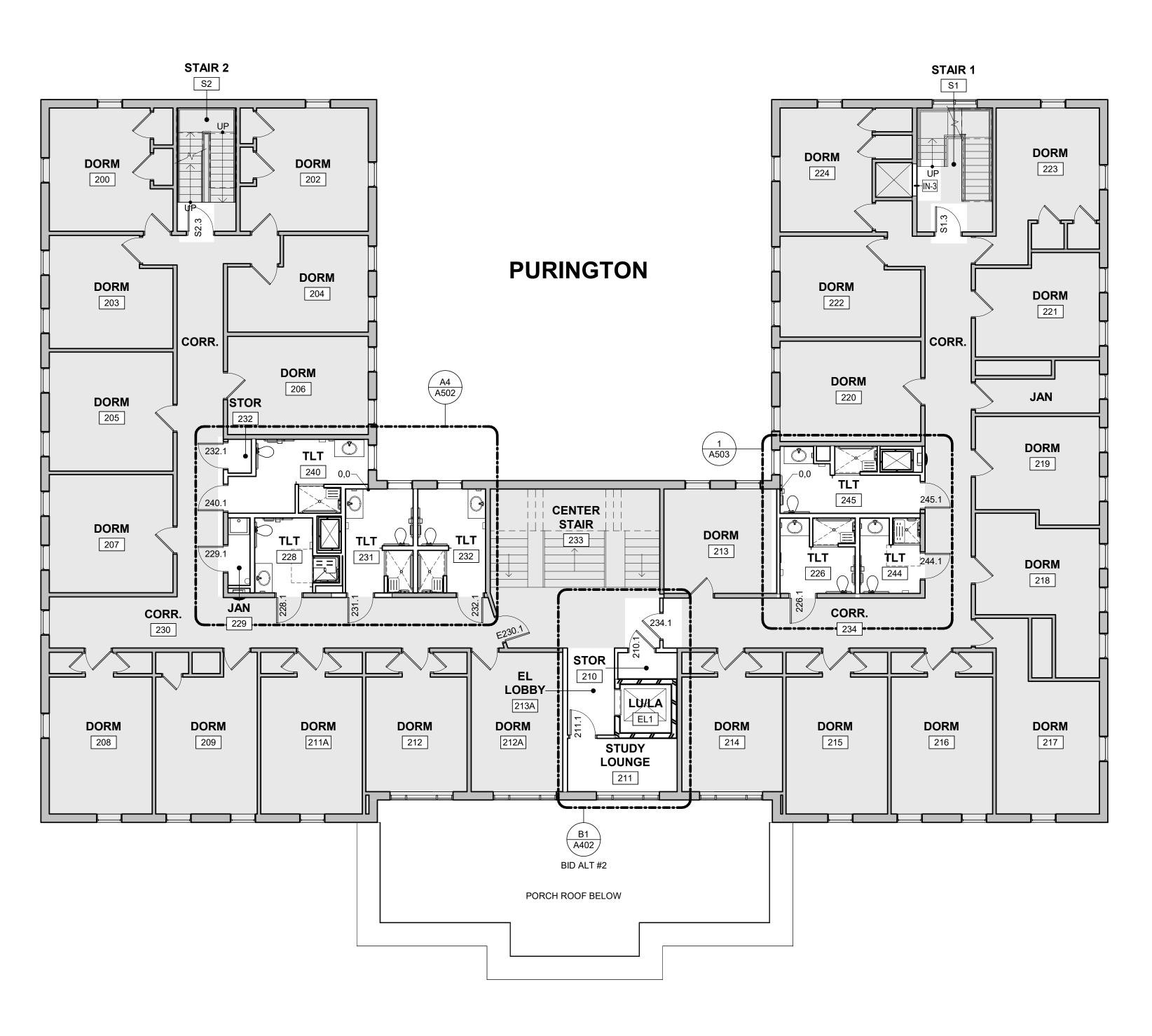
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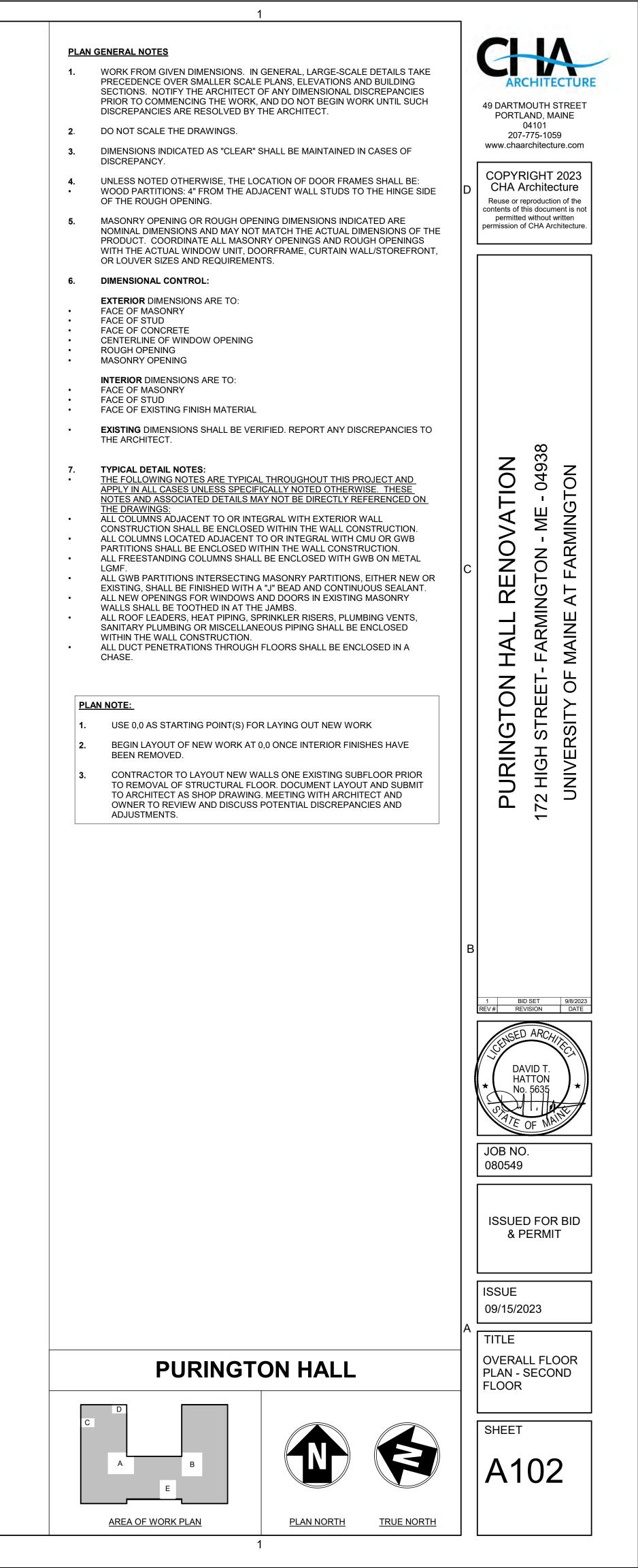


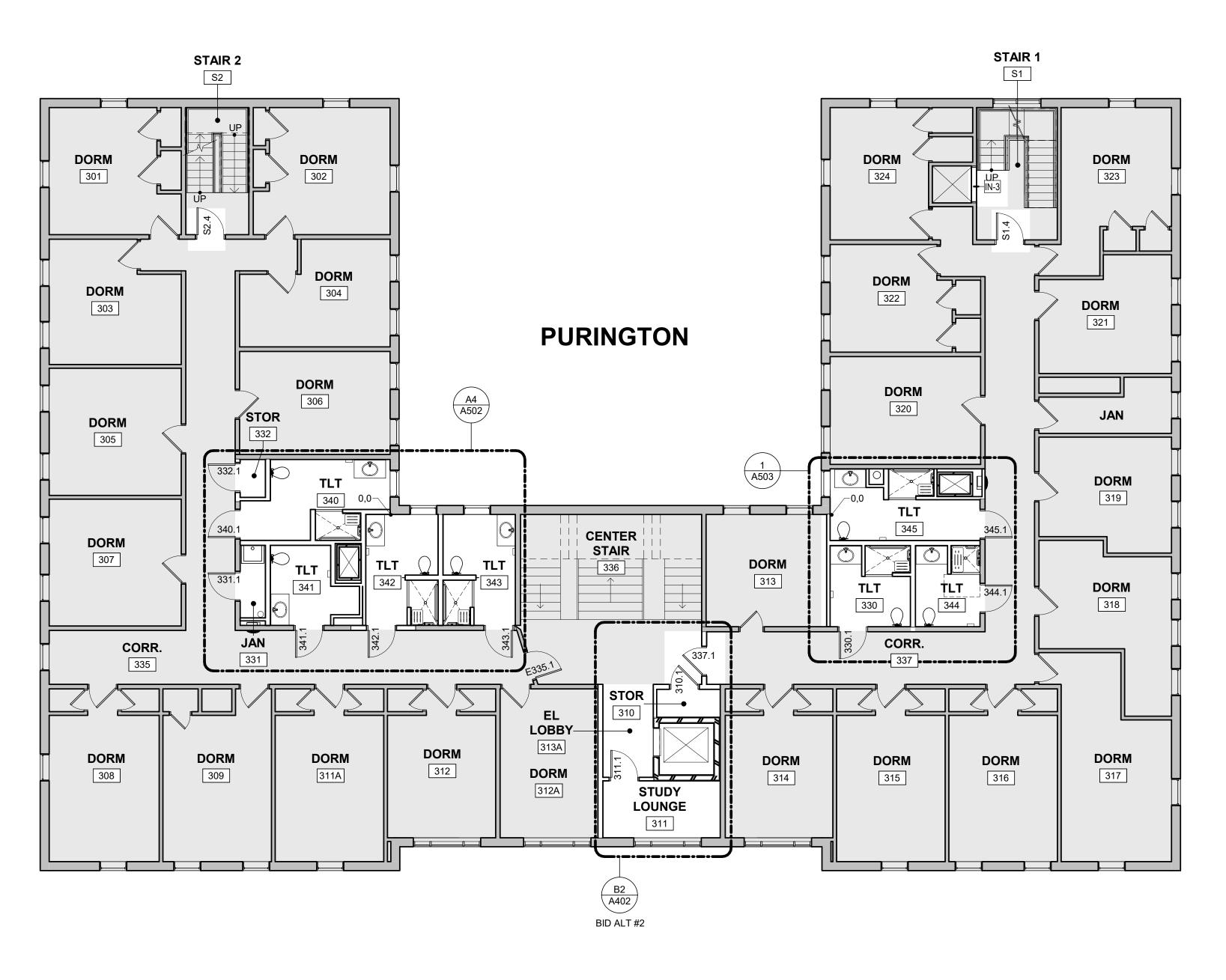




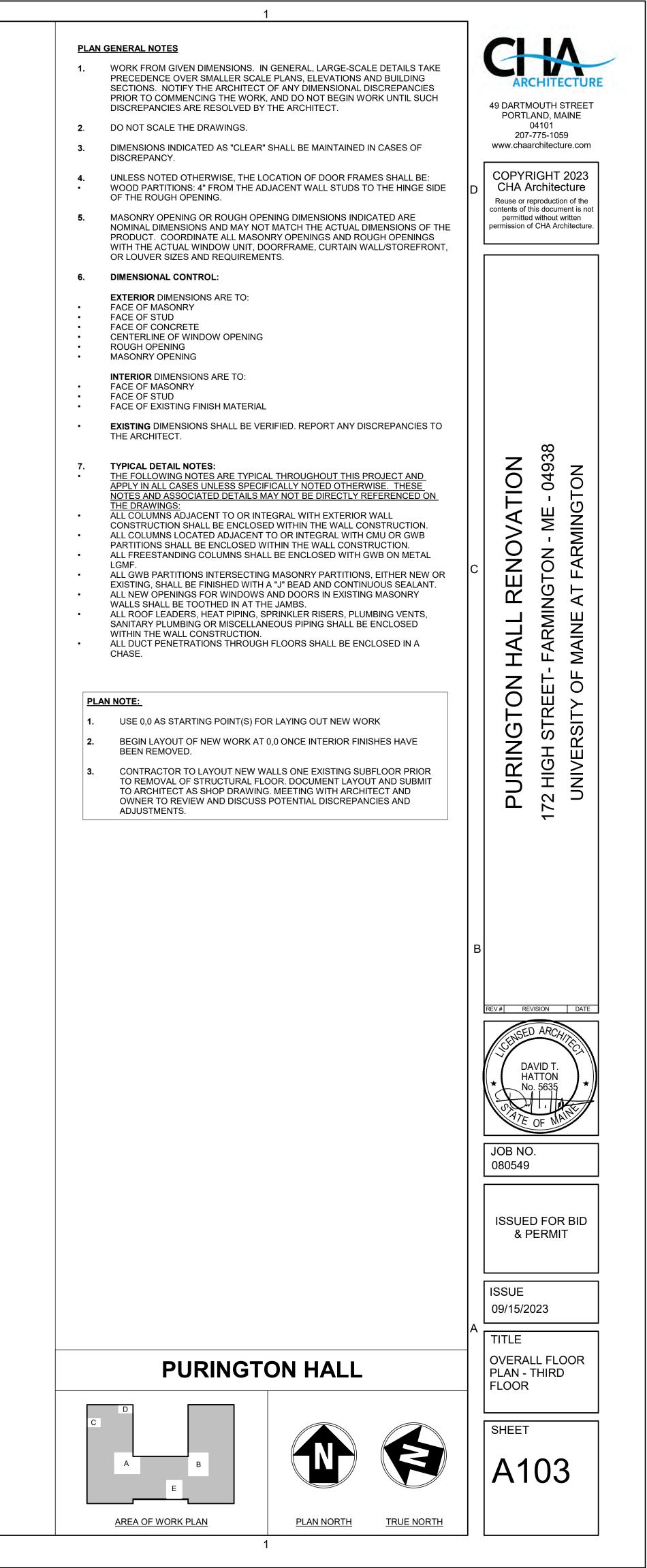


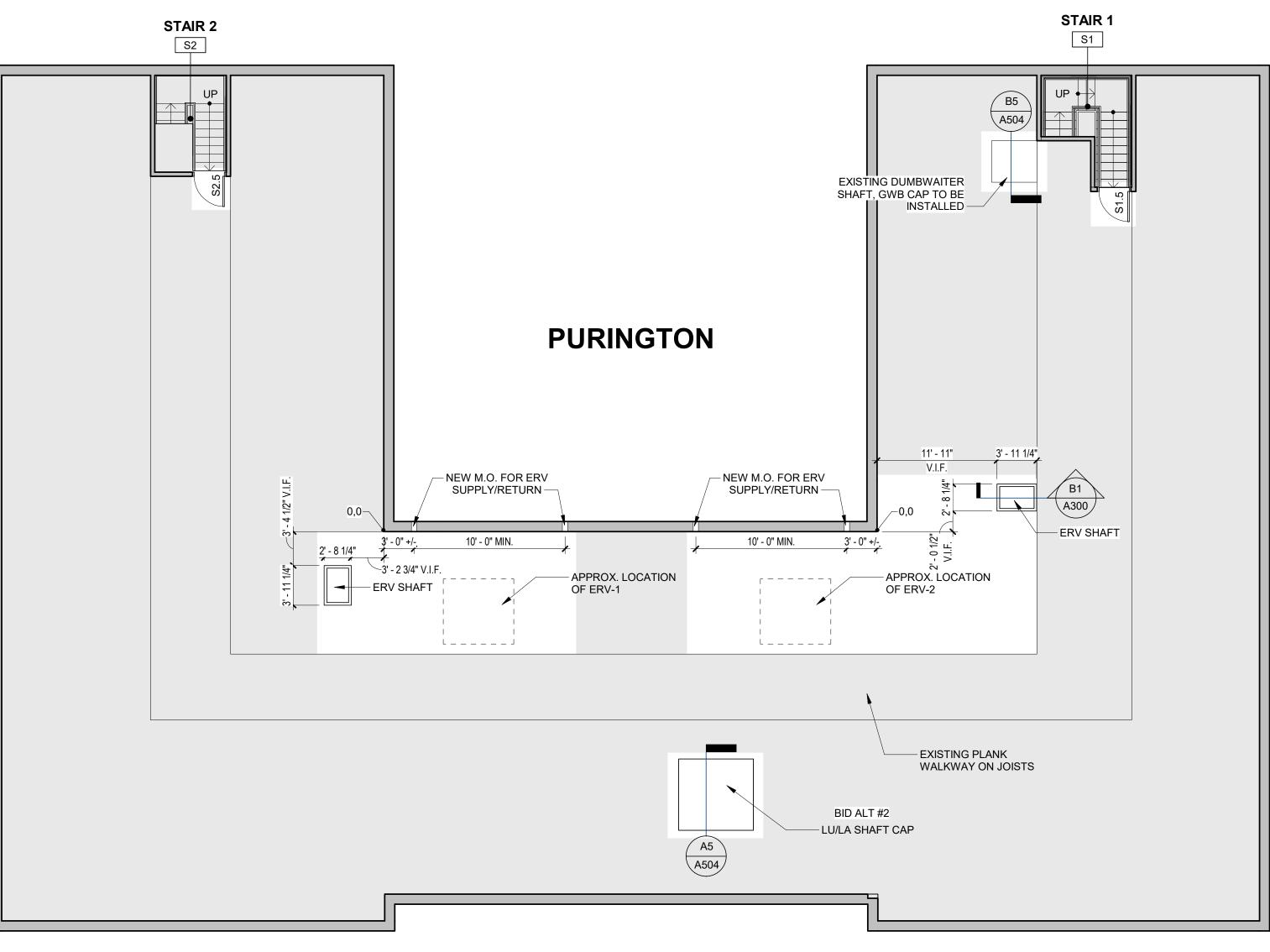
1) ENLARGED FLOOR PLAN - SECOND FLOOR



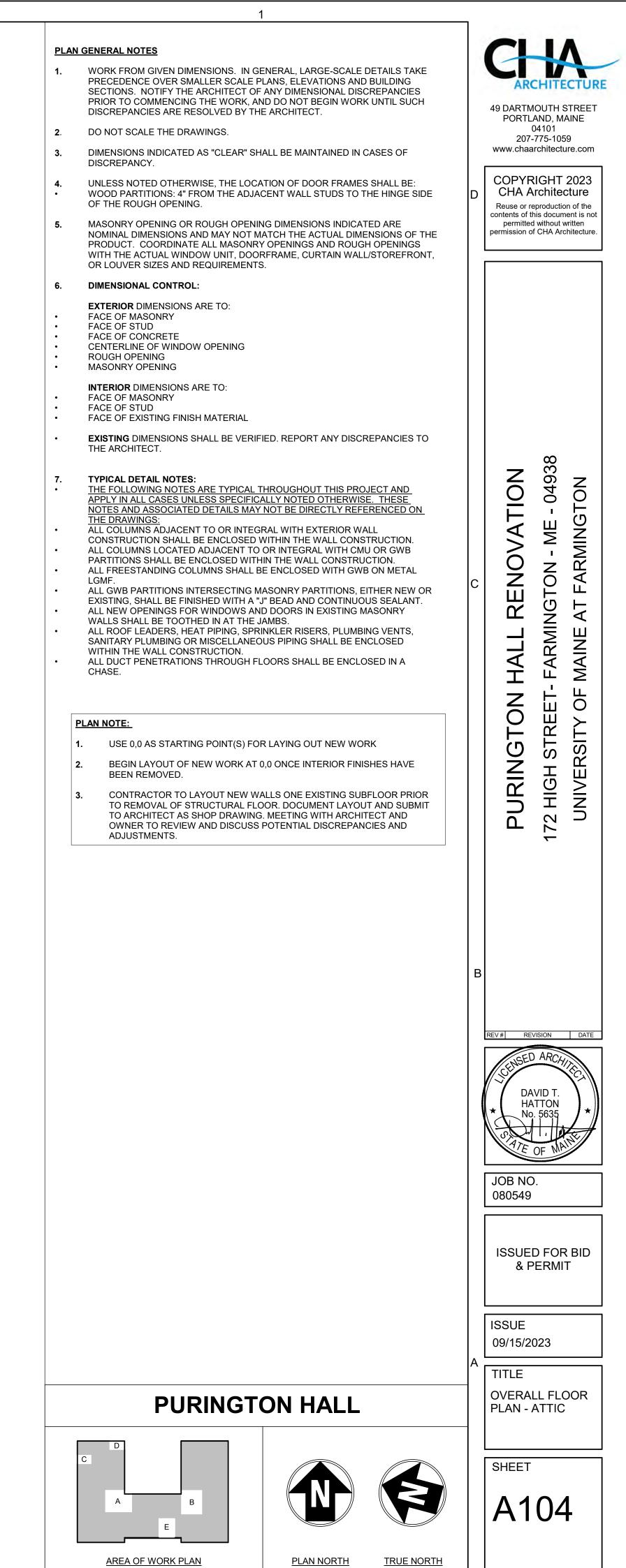


2 ENLARGED FLOOR PLAN - THIRD FLOOR 1/8" = 1'-0"



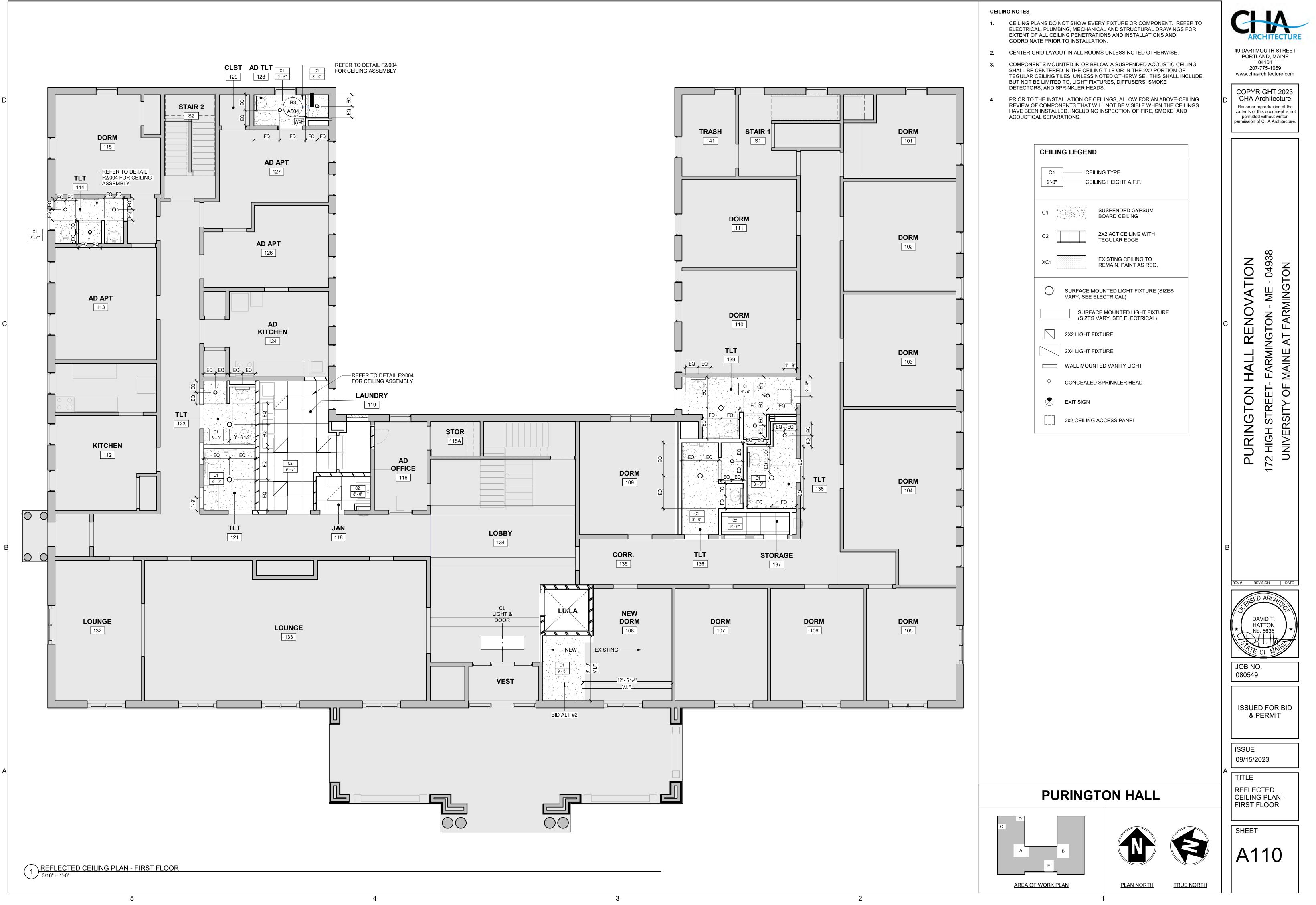


1 ATTIC(1) 1/8" = 1'-0"

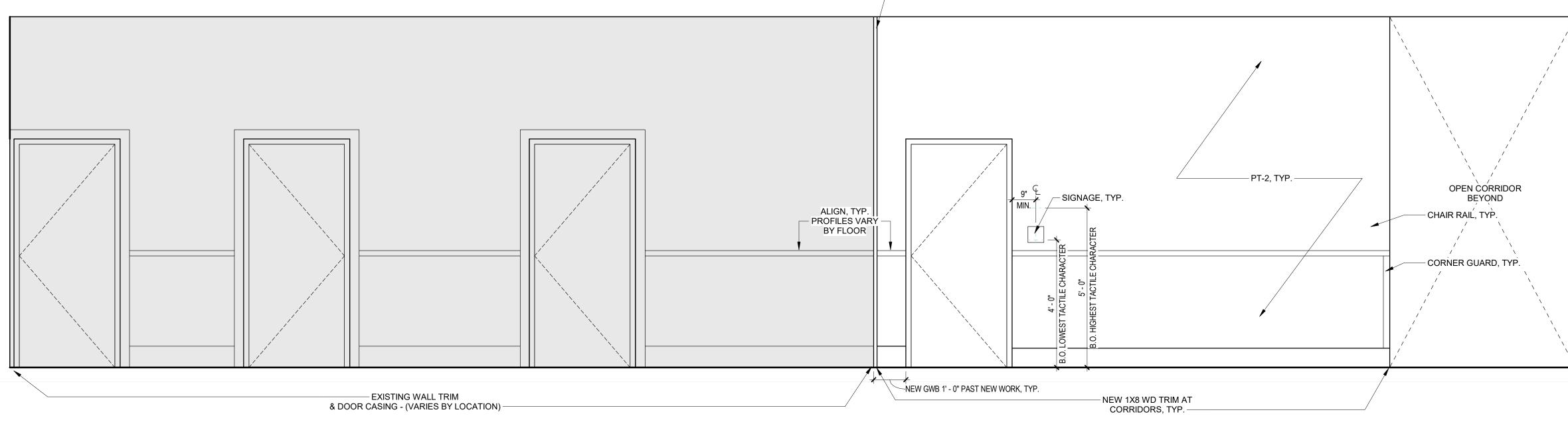


AREA OF WORK PLAN

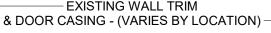
<u>PLAN NORTH</u>



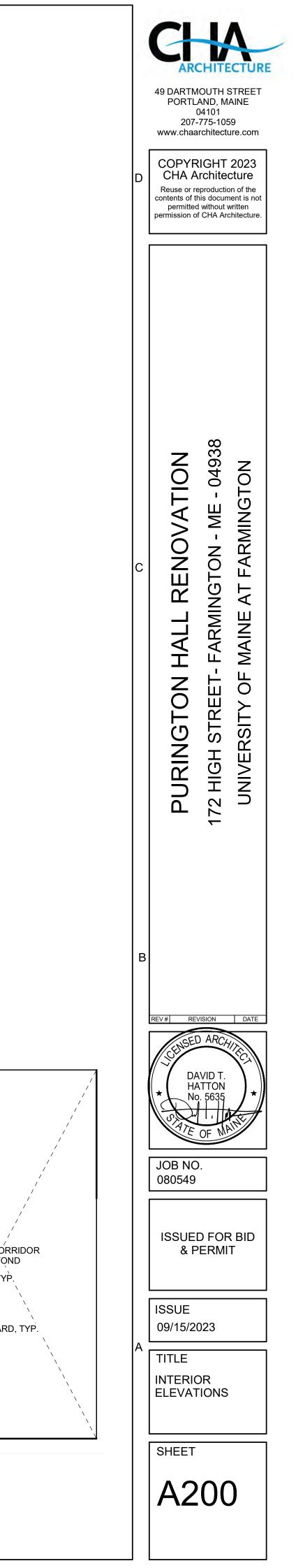


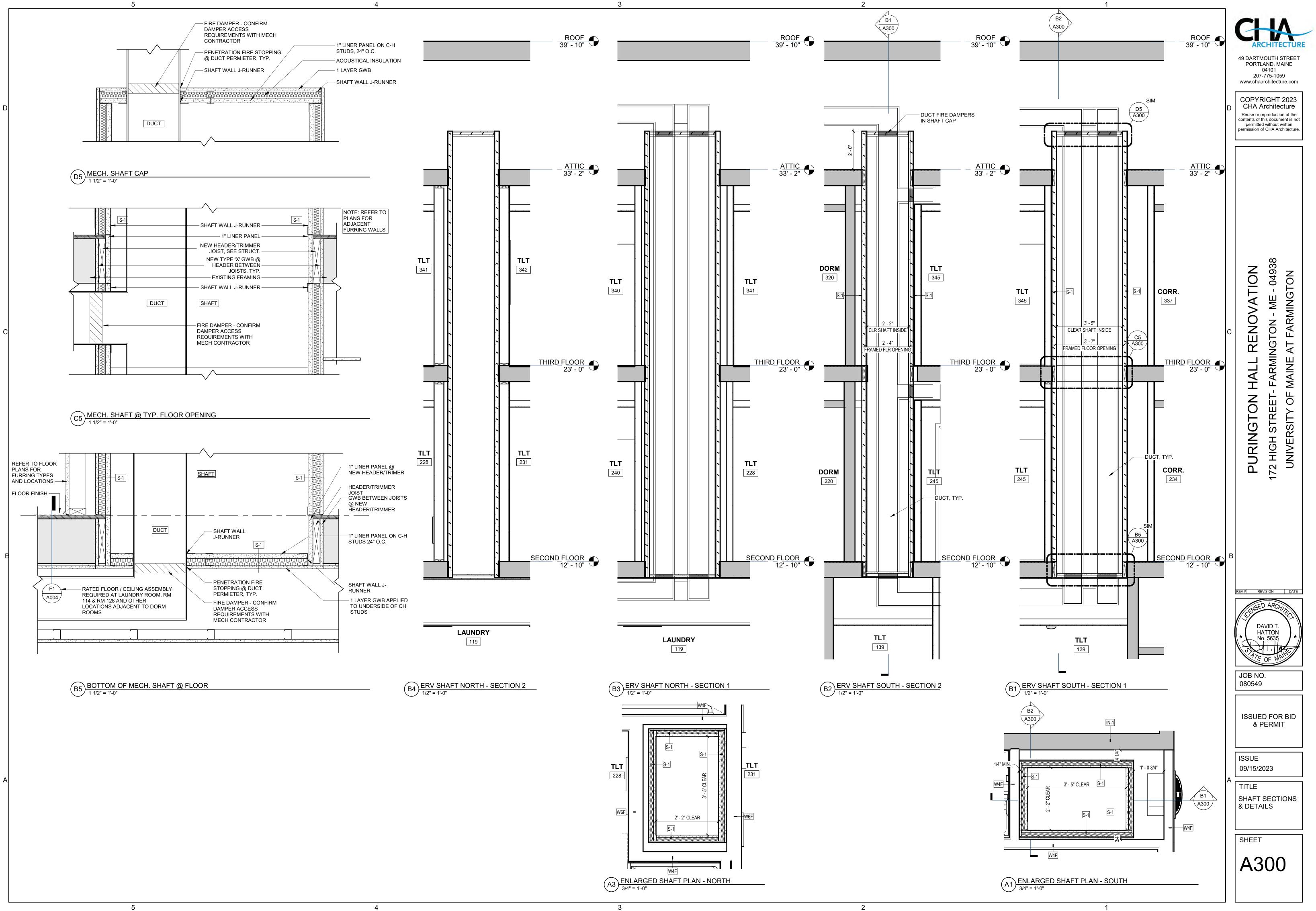


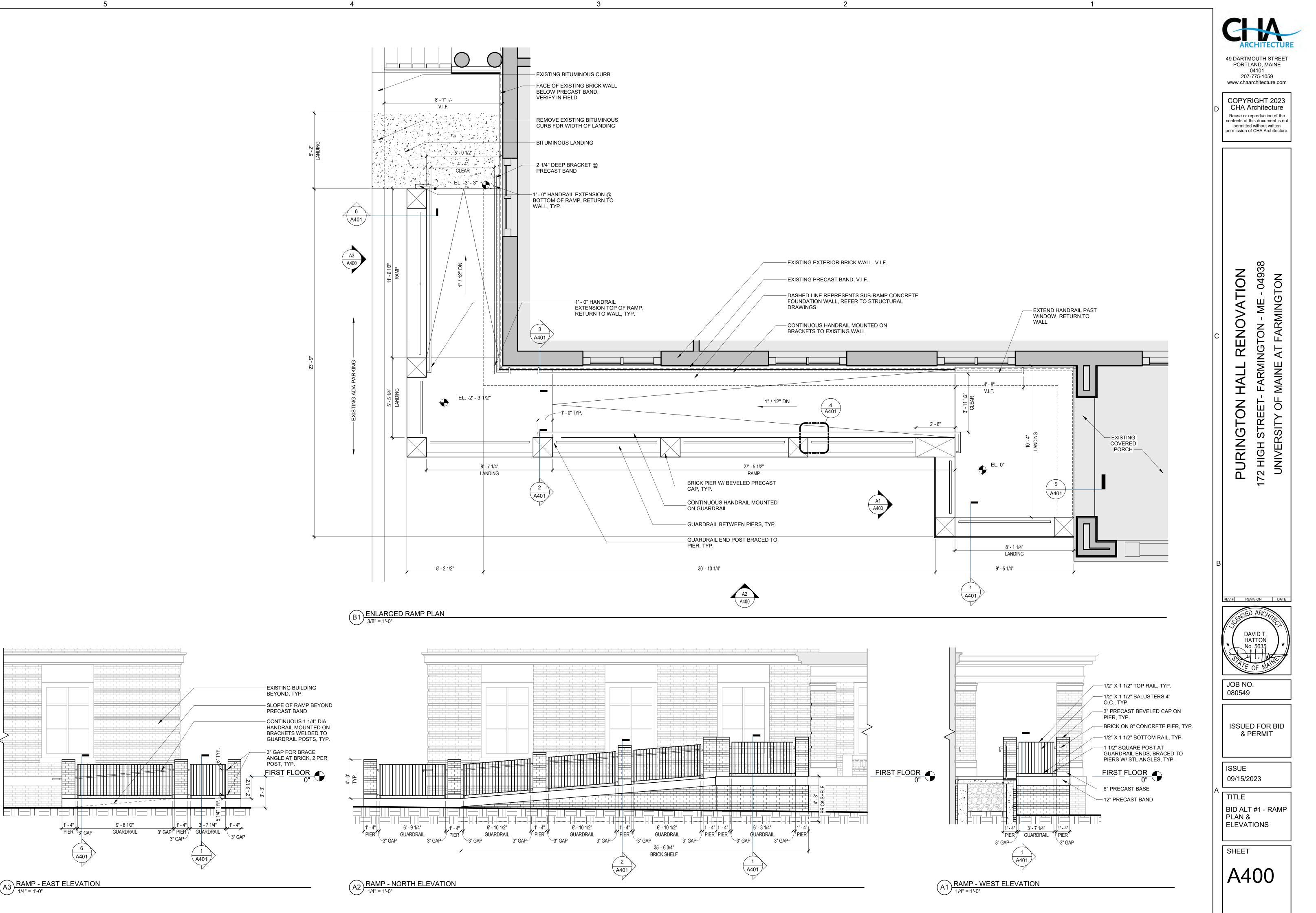
A1 TYP. CORRIDOR ELEVATION 1/2" = 1'-0"



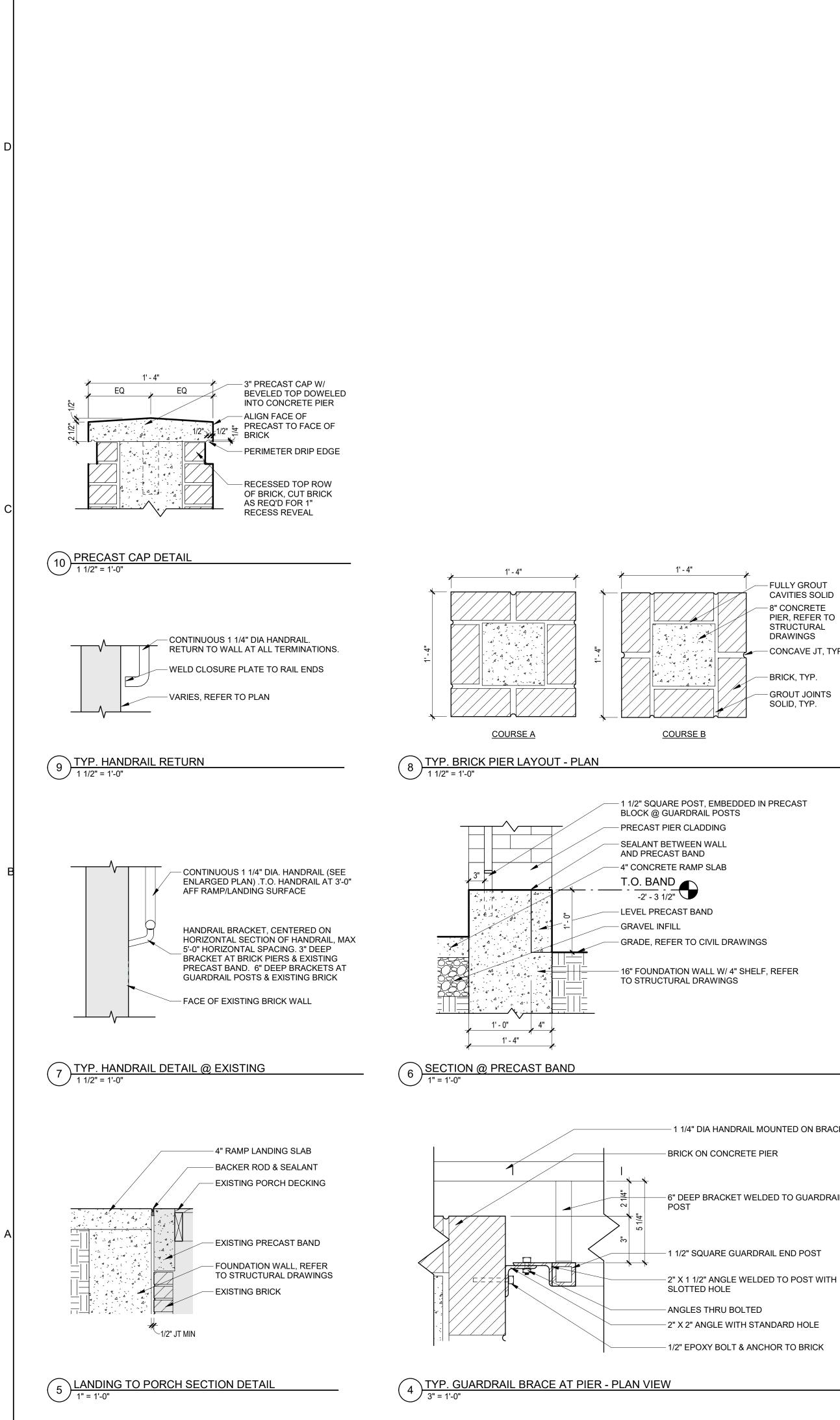
- VERTICAL TRANSITION TRIM BOARD







A3 RAMP - EAST ELEVATION



- ANGLES THRU BOLTED

4

- 2" X 2" ANGLE WITH STANDARD HOLE

SLOTTED HOLE

- 6" DEEP BRACKET WELDED TO GUARDRAIL

BRICK ON CONCRETE PIER

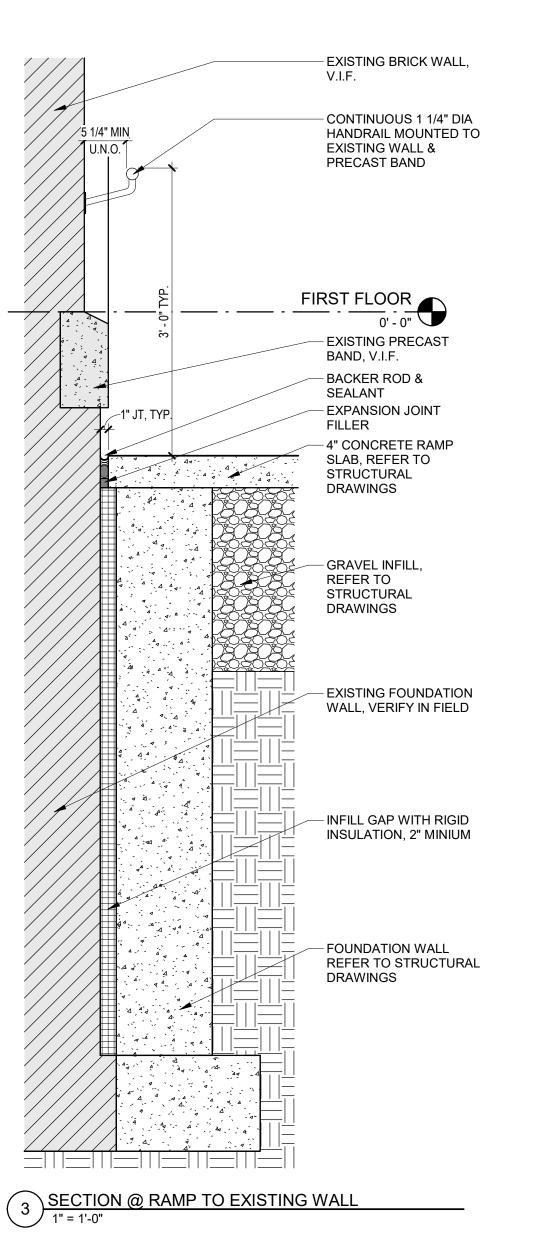
- 1 1/4" DIA HANDRAIL MOUNTED ON BRACKET

- 16" FOUNDATION WALL W/ 4" SHELF, REFER

4

-BRICK, TYP. - GROUT JOINTS SOLID, TYP.

- FULLY GROUT CAVITIES SOLID -8" CONCRETE PIER, REFER TO STRUCTURAL DRAWINGS - CONCAVE JT, TYP.



2 1/4" MIN-8 \A401/ ۵ ۲ ۵۰۰۰ - 4-- : A . . . A.- 4 - 4 . 4 . . . À À A A 21 ' - 4 `-- A ~ . 4 '

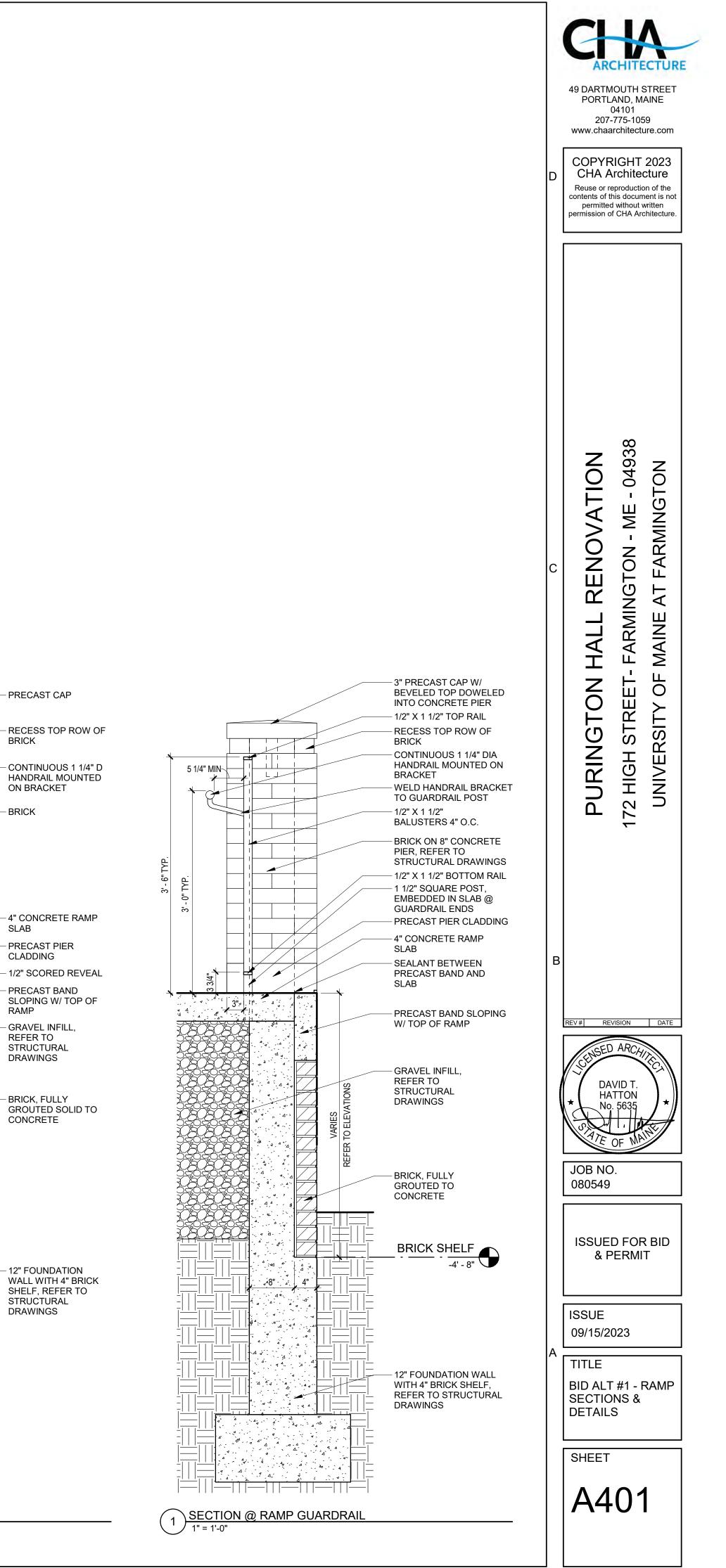
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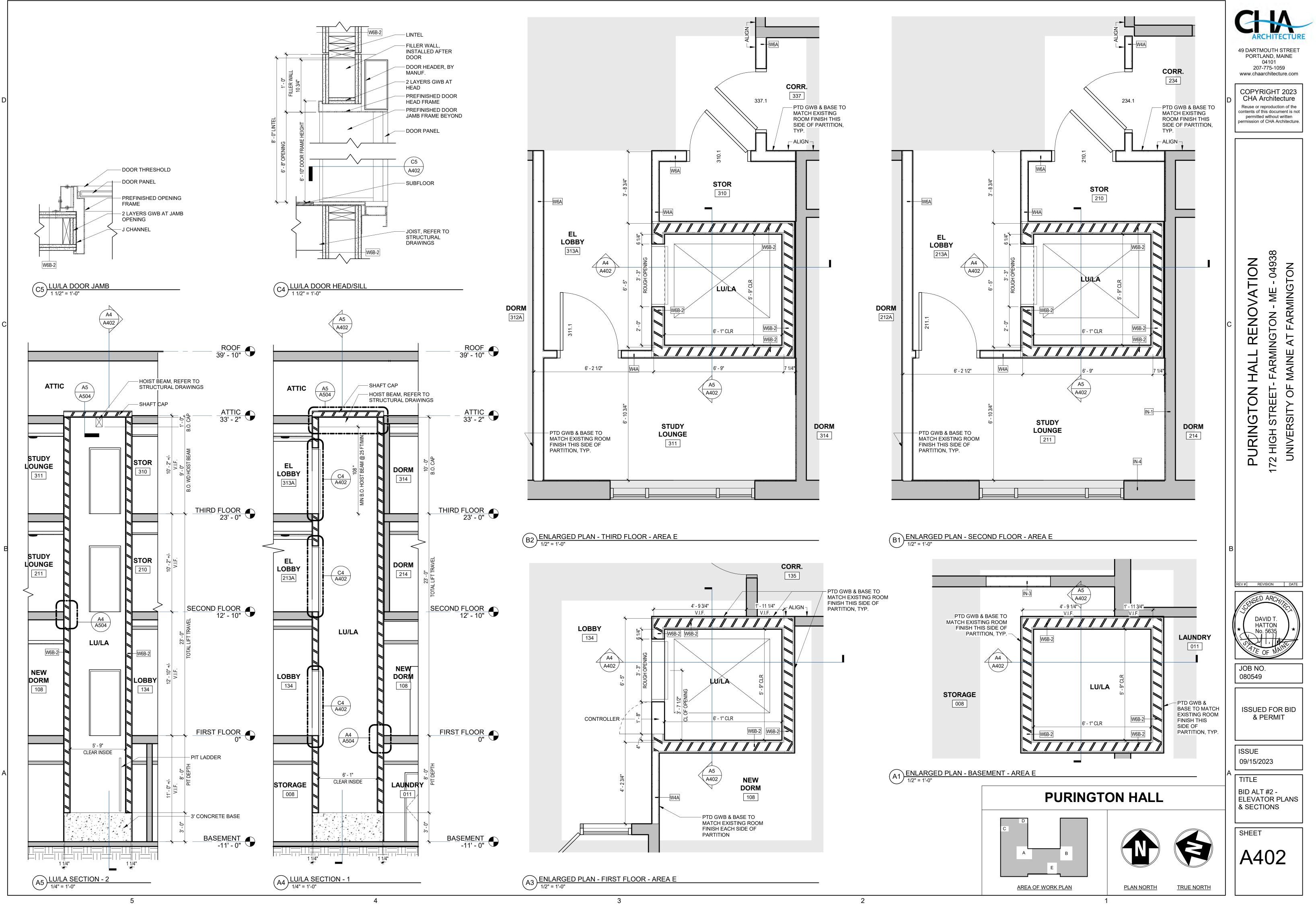
A401

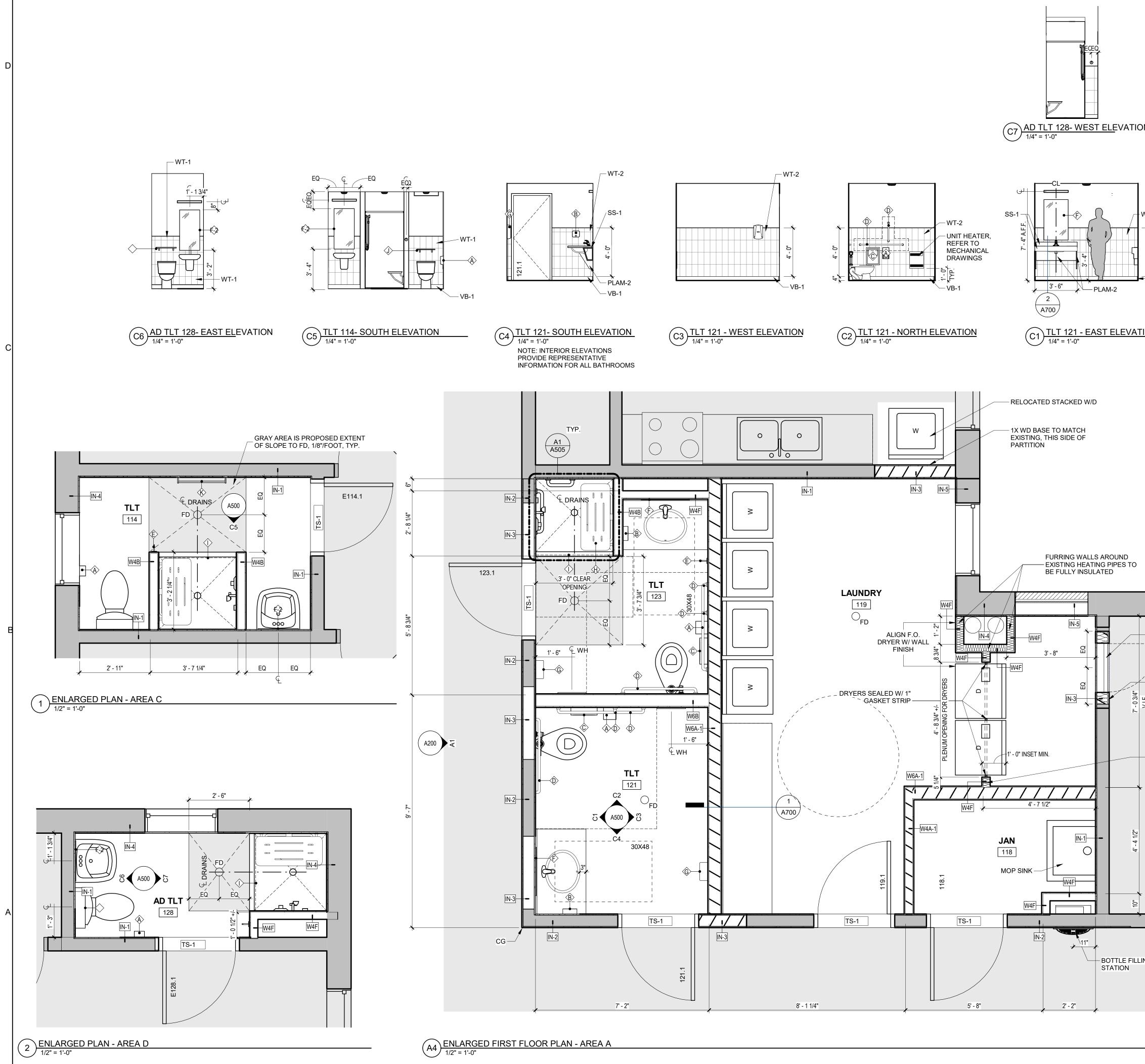
2

2 SECTION @ RAMP PIER 1" = 1'-0"

3







SEE A501 FOR TYPICAL MOUNTING HEIGHTS, FINISH SCHEDULE,

	1	
& FINISH LEGEND	PLAN GENERAL NOTES1.WORK FROM GIVEN DIMENSIONS. IN GENERAL, LARGE-SCALE DETAILS TAKE	CHA
	PRECEDENCE OVER SMALLER SCALE PLANS, ELEVATIONS AND BUILDING SECTIONS. NOTIFY THE ARCHITECT OF ANY DIMENSIONAL DISCREPANCIES PRIOR TO COMMENCING THE WORK, AND DO NOT BEGIN WORK UNTIL SUCH DISCREPANCIES ARE RESOLVED BY THE ARCHITECT.	49 DARTMOUTH STREET
	 DO NOT SCALE THE DRAWINGS. DIMENSIONS INDICATED AS "CLEAR" SHALL BE MAINTAINED IN CASES OF 	PORTLAND, MAINE 04101 207-775-1059
	 4. UNLESS NOTED OTHERWISE, THE LOCATION OF DOOR FRAMES SHALL BE: 	www.chaarchitecture.com
	WOOD PARTITIONS: 4" FROM THE ADJACENT WALL STUDS TO THE HINGE SIDE OF THE ROUGH OPENING.	D COPYRIGHT 2023 CHA Architecture Reuse or reproduction of the
	5. MASONRY OPENING OR ROUGH OPENING DIMENSIONS INDICATED ARE NOMINAL DIMENSIONS AND MAY NOT MATCH THE ACTUAL DIMENSIONS OF THE PRODUCT. COORDINATE ALL MASONRY OPENINGS AND ROUGH OPENINGS WITH THE ACTUAL WINDOW UNIT, DOORFRAME, CURTAIN WALL/STOREFRONT, OR LOUVER SIZES AND REQUIREMENTS.	contents of this document is not permitted without written permission of CHA Architecture.
Ν	6. DIMENSIONAL CONTROL: EXTERIOR DIMENSIONS ARE TO:	
	 FACE OF MASONRY FACE OF STUD FACE OF CONCRETE 	
	CENTERLINE OF WINDOW OPENING ROUGH OPENING MASONRY OPENING	
	 INTERIOR DIMENSIONS ARE TO: FACE OF MASONRY 	
T-2	 FACE OF STUD FACE OF EXISTING FINISH MATERIAL 	
	• EXISTING DIMENSIONS SHALL BE VERIFIED. REPORT ANY DISCREPANCIES TO THE ARCHITECT.	
t -	 TYPICAL DETAIL NOTES: THE FOLLOWING NOTES ARE TYPICAL THROUGHOUT THIS PROJECT AND 	04938 ON
- ⁻ √B-1	APPLY IN ALL CASES UNLESS SPECIFICALLY NOTED OTHERWISE. THESE NOTES AND ASSOCIATED DETAILS MAY NOT BE DIRECTLY REFERENCED ON THE DRAWINGS:	RENOVATION NGTON - ME - 0493 AT FARMINGTON
	 ALL COLUMNS ADJACENT TO OR INTEGRAL WITH EXTERIOR WALL CONSTRUCTION SHALL BE ENCLOSED WITHIN THE WALL CONSTRUCTION. ALL COLUMNS LOCATED ADJACENT TO OR INTEGRAL WITH CMU OR GWB 	- ME -
<u>DN</u>	 PARTITIONS SHALL BE ENCLOSED WITHIN THE WALL CONSTRUCTION. ALL FREESTANDING COLUMNS SHALL BE ENCLOSED WITH GWB ON METAL LGMF. 	
	 ALL GWB PARTITIONS INTERSECTING MASONRY PARTITIONS, EITHER NEW OR EXISTING, SHALL BE FINISHED WITH A "J" BEAD AND CONTINUOUS SEALANT. ALL NEW OPENINGS FOR WINDOWS AND DOORS IN EXISTING MASONRY 	
	 WALLS SHALL BE TOOTHED IN AT THE JAMBS. ALL ROOF LEADERS, HEAT PIPING, SPRINKLER RISERS, PLUMBING VENTS, SANITARY PLUMBING OR MISCELLANEOUS PIPING SHALL BE ENCLOSED 	
	 WITHIN THE WALL CONSTRUCTION. ALL DUCT PENETRATIONS THROUGH FLOORS SHALL BE ENCLOSED IN A CHASE. 	ALL RENC FARMINGTON MAINE AT FAR
	TOILET ACCESSORY SCHEDULE	
	MARK ACCESSORY NOTES	PURINGTON 72 HIGH STREET- UNIVERSITY OF
	ATOILET PAPER DISPENSERBY OWNER, CONTRACTOR INSTALLEDBSOAP DISPENSERBY OWNER, CONTRACTOR INSTALLED	DURINGTC 2 HIGH STRE UNIVERSITY
	CSANITARY NAPKIN DISPOSALBY OWNER, CONTRACTOR INSTALLEDDGRAB BARS - 18", 36", 42"	
	E ROBE HOOK @ 60" & 54" A.F.F. F-1 MIRROR	PURIN 72 HIGH UNIVEF
	F-2 MIRROR G HAND DRYER	172 P
	H SHOWER SEAT - 20", 33" 20" @ 3'X5' SHWR, 33" @ 3'X3' SHWR	
	I SHOWER ROD - 36" J VANITY SHELF	
- -	K 24" TOWEL BAR NOTE: REFER TO SPECIFICATIONS FOR MORE INFORMATION ON ACCESSORIES	
- 2'X3' FIRE-RATED - ACCESS PANEL,	5' - 0" CLEAR FLOOR AREA	В
CENTERED IN OPENING /INFILL 2' - 0" A.F.F.	MIN. 5-0 MIN. CLR. <u>2'-0"</u> TURNING AREA	
- INFILL EXISTING FRAMED OPENING,	GRAB BAR	REV# REVISION DATE
PAINT TO MATCH EXISTING OFFICE, 1X WD BASE, THIS SIDE OF	VERTICAL GRAB BAR	
PARTITION	VERTICAL GRAB BAR	× DAVID T. HATTON No. 5635 ★
- INSULATE FURRING		PTE OF MANY
WALL AT PLENUM ENCLOSURE, TYP.		JOB NO.
	MAX MIRROR, CENTERED ON	080549
	SINK	
	SOAP DISPENSER	ISSUED FOR BID & PERMIT
		ISSUE
	TYP. BARRIER FREE SINGLE TOILET PLAN 1/2" = 1'-0"	09/15/2023
		TITLE ENLARGED PLAN -
G	PURINGTON HALL	FIRST FLOOR - AREA A, C, D
G		
		SHEET
		A500

				RC	OM FINISH	SCHEDULE			
	ROOM			BASE		W	ALLS		
LEVEL	#	ROOM NAME	FLOOR	MATL	Ν	S	E	W	NOTES
FIRST FLOOR	108	NEW DORM	СРТ	RB-1					
FIRST FLOOR	114	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
FIRST FLOOR	118	JAN	VF-1	VB-1					
FIRST FLOOR	119	LAUNDRY	VF-1	VB-1					
FIRST FLOOR	121	TLT	VF-1	VB-1	WT-2, PT-2	WT-2, PT-2	WT-2, PT-2	WT-2, PT-2	
FIRST FLOOR	123	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
FIRST FLOOR	128	AD TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
FIRST FLOOR	136	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
FIRST FLOOR	137	STORAGE	CPT	RB-1					
FIRST FLOOR	138	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
FIRST FLOOR	139	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	210	STOR	CPT	RB-1					
SECOND FLOOR	211	STUDY LOUNGE	CPT	RB-1					
SECOND FLOOR	213A	EL LOBBY	CPT	RB-1					
SECOND FLOOR	226	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	228	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	229	JAN	VF-1	VB-1					
SECOND FLOOR	231	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	232	STOR	CPT	RB-1					
SECOND FLOOR	232	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	233	CENTER STAIR	CPT	RB-1					
SECOND FLOOR	240	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	244	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
SECOND FLOOR	245	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	310	STOR	CPT	RB-1					
THIRD FLOOR	311	STUDY LOUNGE	CPT	RB-1					
THIRD FLOOR	313A	EL LOBBY	CPT	RB-1					
THIRD FLOOR	330	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	331	JAN	VF-1	VB-1					
THIRD FLOOR	332	STOR	CPT	RB-1					
THIRD FLOOR	336	CENTER STAIR	CPT	RB-1					
THIRD FLOOR	340	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	341	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	342	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	343	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
THIRD FLOOR	344	TLT	VF-1	VB-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	WT-1, PT-1	
			1		· ·		· ·		

THIRD FLOOR

345

TLT

VF-1

VB-1

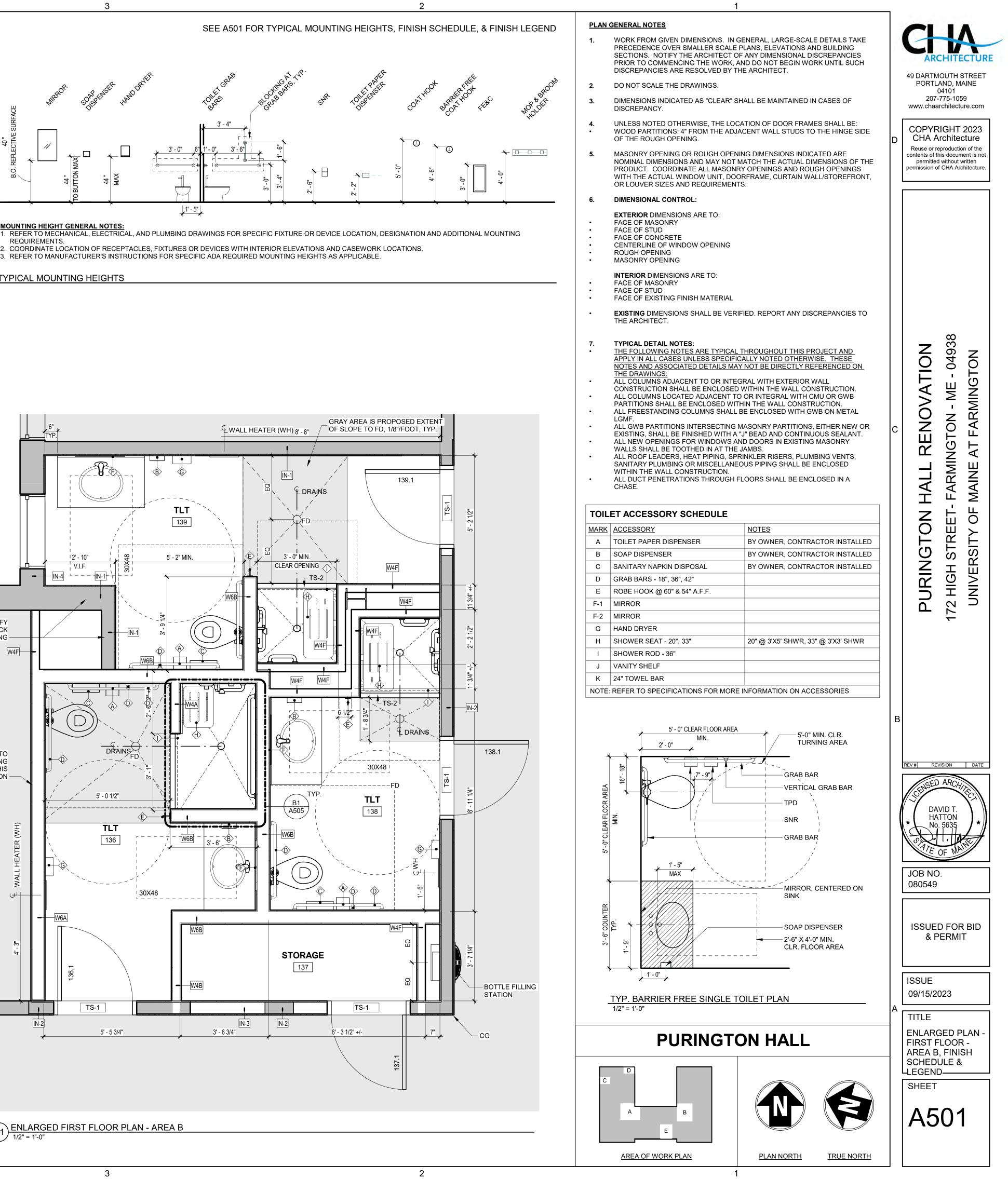
			FINISH LEGEND		
TAG	DESCRIPTION	MANUFACTURER	MODEL	COLOR/PATTERN	NOTES
SS-1	SOLID SURFACE	CORIAN		DOMINO TERRAZO	COUNTERTOP AT PUBLIC TLT
SS-2	SOLID SURFACE	CORIAN		PEBBLE TERRAZO	COUNTERTOP AT RESIDENT TLT
SS-3	SOLID SURFACE	CORIAN		SPARKLING WHITE	SILLS, KITCHEN COUNTER
SS-4	SOLID SURFACE	CORIAN		PEARL GRAY	TS-1
PLAM-1	PLASTIC LAMINATE	ARBORITE	W489 CW	WEATHERED ARCADIAN OAK	ADA APRON AT PUBLIC TLT
PLAM-2	PLASTIC LAMINATE	ARBORITE	W481-CW	ESSENTIAL NORDIC WOOD	ADA APRON AT RESIDENT TLT
PLAM-3	PLASTIC LAMINATE	WILSONART		STEEL MESH	
WT-1	WALL TILE	EMSER TILE	EXHALE 6X12	BLANCO	
WT-2	WALL TILE	EMSER TILE	EXHALE 6X12	CELIO	
VF- 1	VINYL FLOOR	ALTRO	AQUARIUS	ANCHOVY	
VB- 1	INTEGRAL VINYL BASE	ALTRO	AQUARIUS	ANCHOVY	
LVT- 1	LUXURY VINYL FLOOR	INTERFACE	TEXTURED WOODGRAINS	ANTIQUE LIGHT OAK	
RB-1	6" RESILIENT BASE	JOHNSONITE			
PT-1	PAINT	SHERWIN WILLIAMS			
PT-2	PAINT	SHERWIN WILLIAMS			
PT-3	PAINT	SHERWIN WILLIAMS			
PT-4	PAINT	SHERWIN WILLIAMS			

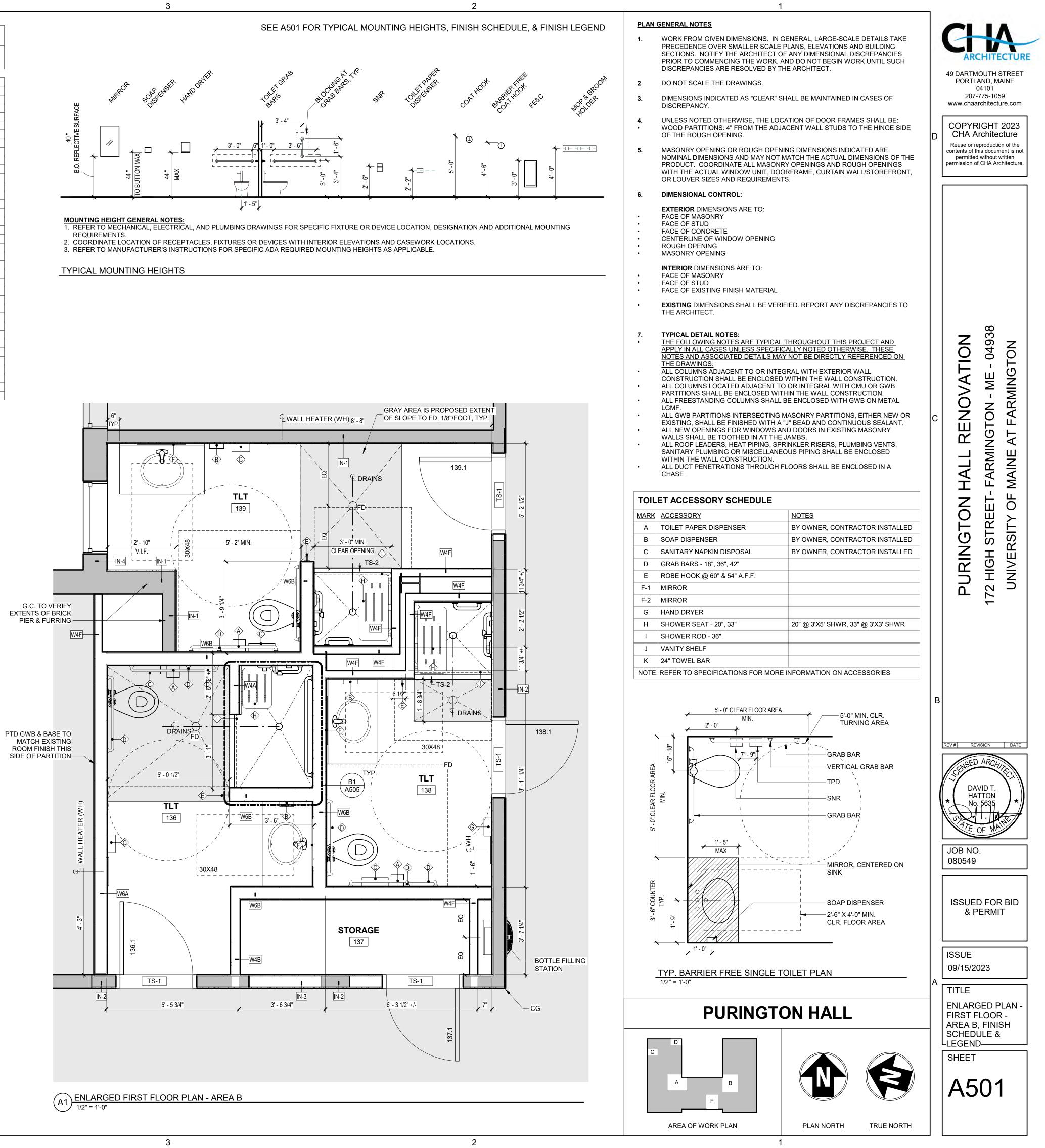
WT-1, PT-1 WT-1, PT-1 WT-1, PT-1 WT-1, PT-1

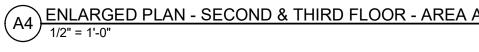
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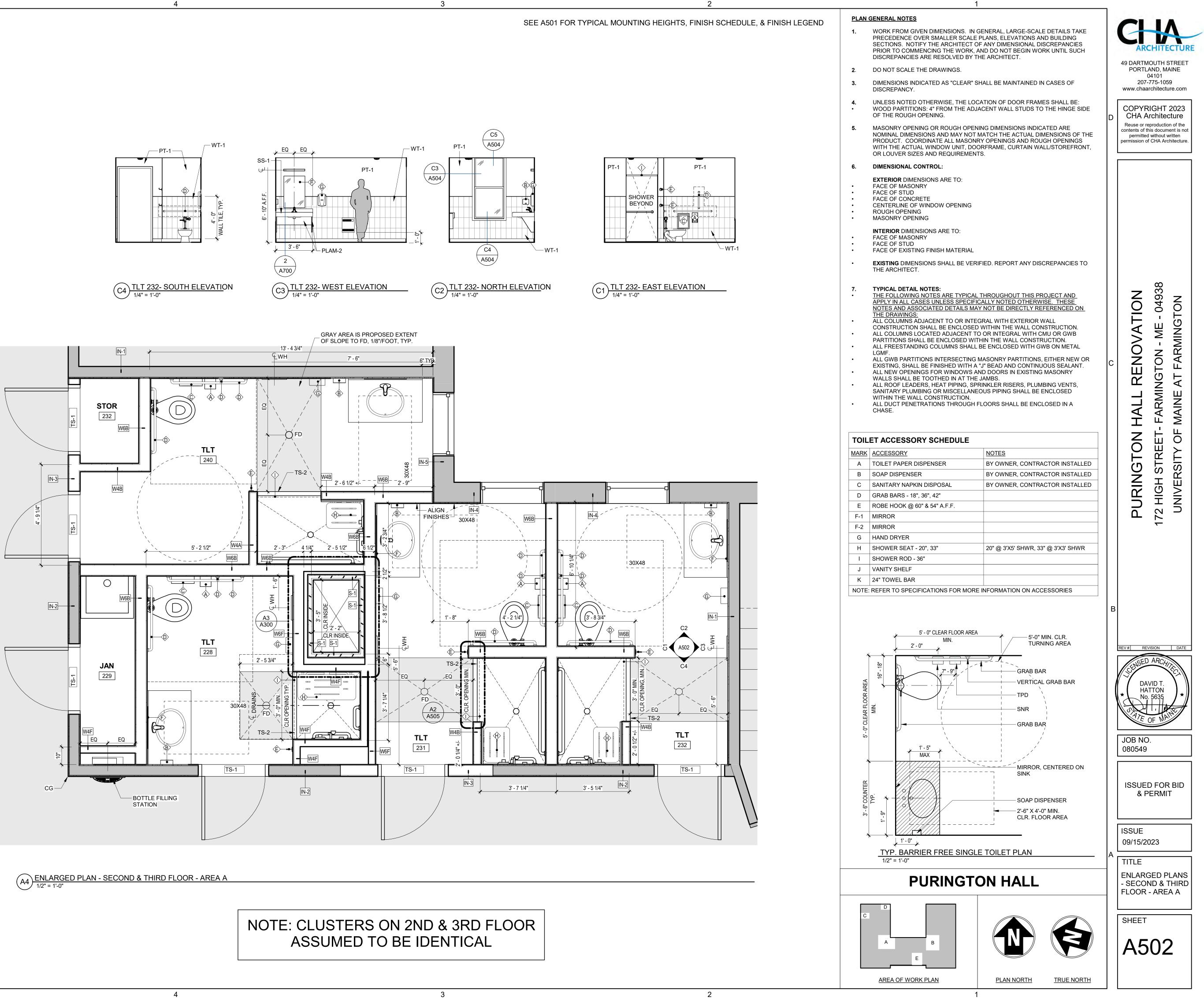
Ceiling Finish REQUIREMENTS.

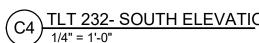
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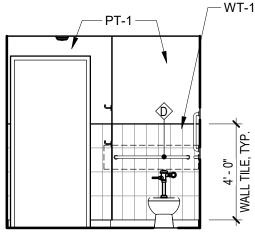






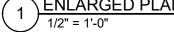






4

NOTE: CLUSTERS ON 2ND & 3RD FLOOR ASSUMED TO BE IDENTICAL

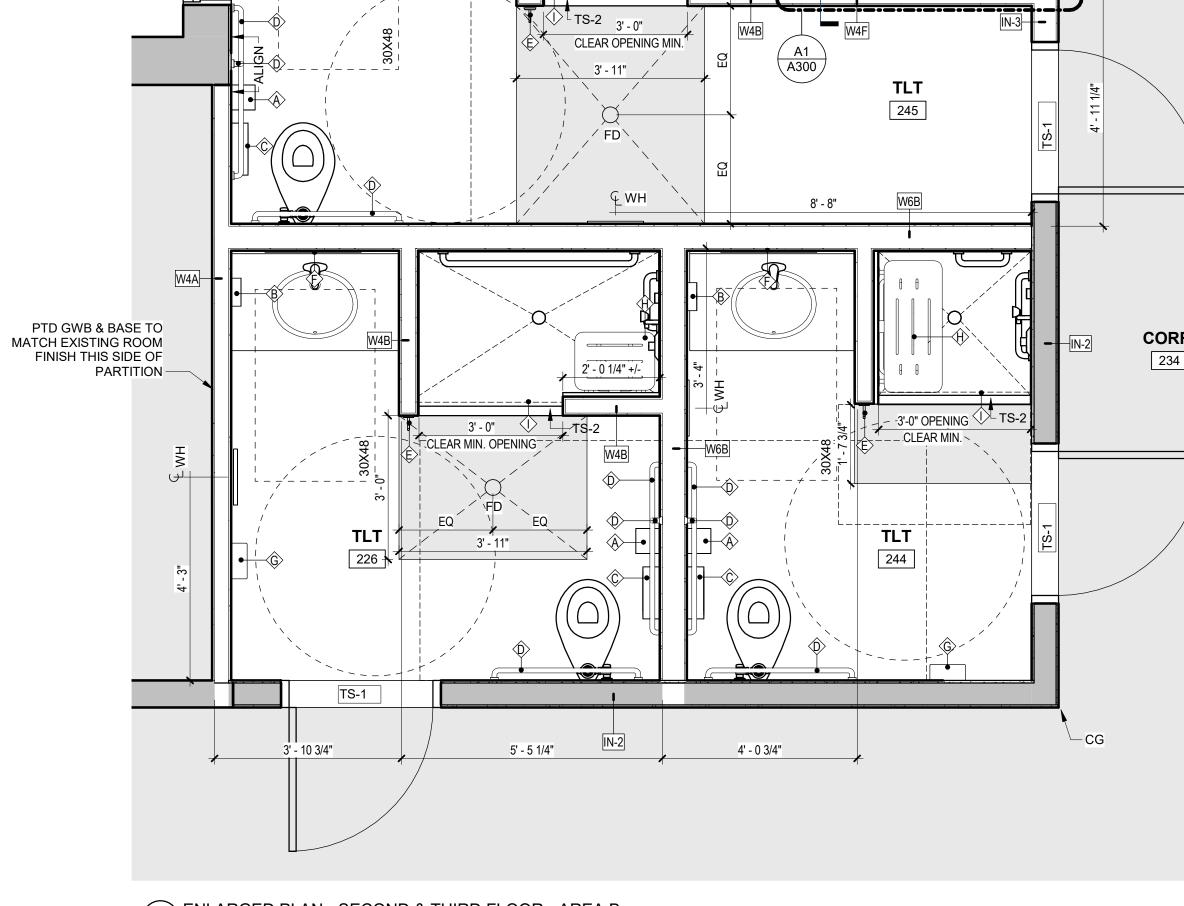


4

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3



B2 A300

3' - 8 1/2"

2

W4F

W4B

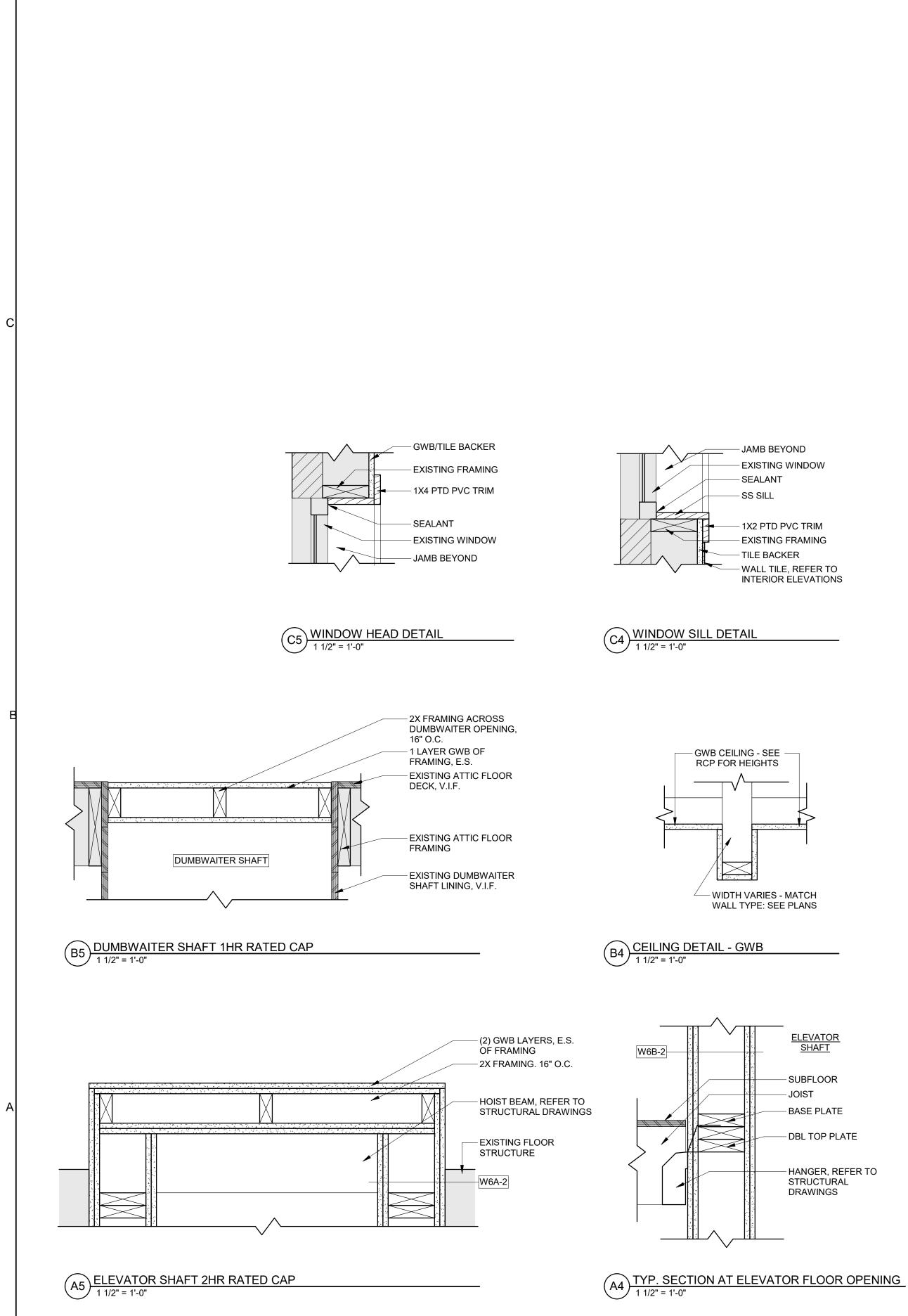
2

3

11' - 11 3/4"

<u>1' - 11 1/2"</u> <u>3' - 6 1/4"</u> <u>2' - 1" +/- 4 1/2"</u>

	1	_	
EDULE, & FINISH LEGEND	 PLAN GENERAL NOTES WORK FROM GIVEN DIMENSIONS. IN GENERAL, LARGE-SCALE DETAILS TAKE PRECEDENCE OVER SMALLER SCALE PLANS, ELEVATIONS AND BUILDING SECTIONS. NOTIFY THE ARCHITECT OF ANY DIMENSIONAL DISCREPANCIES PRIOR TO COMMENCING THE WORK, AND DO NOT BEGIN WORK UNTIL SUCH DISCREPANCIES ARE RESOLVED BY THE ARCHITECT. DO NOT SCALE THE DRAWINGS. DIMENSIONS INDICATED AS "CLEAR" SHALL BE MAINTAINED IN CASES OF DISCREPANCY. 	6	APORTLAND, MAINE 04101 207-775-1059 www.chaarchitecture.com
	 UNLESS NOTED OTHERWISE, THE LOCATION OF DOOR FRAMES SHALL BE: • WOOD PARTITIONS: 4" FROM THE ADJACENT WALL STUDS TO THE HINGE SIDE OF THE ROUGH OPENING. MASONRY OPENING OR ROUGH OPENING DIMENSIONS INDICATED ARE NOMINAL DIMENSIONS AND MAY NOT MATCH THE ACTUAL DIMENSIONS OF THE PRODUCT. COORDINATE ALL MASONRY OPENINGS AND ROUGH OPENINGS WITH THE ACTUAL WINDOW UNIT, DOORFRAME, CURTAIN WALL/STOREFRONT, OR LOUVER SIZES AND REQUIREMENTS. 	D	COPYRIGHT 2023 CHA Architecture Reuse or reproduction of the contents of this document is not permitted without written permission of CHA Architecture.
	 6. DIMENSIONAL CONTROL: EXTERIOR DIMENSIONS ARE TO: FACE OF MASONRY FACE OF STUD FACE OF CONCRETE CENTERLINE OF WINDOW OPENING ROUGH OPENING MASONRY OPENING INTERIOR DIMENSIONS ARE TO: FACE OF MASONRY FACE OF STUD FACE OF STUD FACE OF STUD FACE OF STUD EXISTING DIMENSIONS SHALL BE VERIFIED. REPORT ANY DISCREPANCIES TO THE ARCHITECT. 7. TYPICAL DETAIL NOTES: THE FOLLOWING NOTES ARE TYPICAL THROUGHOUT THIS PROJECT AND APPLY IN ALL CASES UNLESS SPECIFICALLY NOTED OTHERWISE. THESE 		ION 04938 ON
	 NOTES AND ASSOCIATED DETAILS MAY NOT BE DIRECTLY REFERENCED ON THE DRAWINGS: ALL COLUMNS ADJACENT TO OR INTEGRAL WITH EXTERIOR WALL CONSTRUCTION SHALL BE ENCLOSED WITHIN THE WALL CONSTRUCTION. ALL COLUMNS LOCATED ADJACENT TO OR INTEGRAL WITH CMU OR GWB PARTITIONS SHALL BE ENCLOSED WITHIN THE WALL CONSTRUCTION. ALL FREESTANDING COLUMNS SHALL BE ENCLOSED WITH GWB ON METAL LGMF. ALL GWB PARTITIONS INTERSECTING MASONRY PARTITIONS, EITHER NEW OR EXISTING, SHALL BE FINISHED WITH A "J" BEAD AND CONTINUOUS SEALANT. ALL GWB PARTITIONS FOR WINDOWS AND DOORS IN EXISTING MASONRY WALLS SHALL BE TOOTHED IN AT THE JAMBS. ALL ROOF LEADERS, HEAT PIPING, SPRINKLER RISERS, PLUMBING VENTS, SANITARY PLUMBING OR MISCELLANEOUS PIPING SHALL BE ENCLOSED WITHIN THE WALL CONSTRUCTION. ALL DUCT PENETRATIONS THROUGH FLOORS SHALL BE ENCLOSED IN A CHASE. 	С	I HALL RENOVAT - Farmington - Me - = Maine At Farmingt
BOTTLE FILLING STATION	TOILET ACCESSORY SCHEDULEMARKACCESSORYNOTESATOILET PAPER DISPENSERBY OWNER, CONTRACTOR INSTALLEDBSOAP DISPENSERBY OWNER, CONTRACTOR INSTALLEDCSANITARY NAPKIN DISPOSALBY OWNER, CONTRACTOR INSTALLEDDGRAB BARS - 18", 36", 42"EROBE HOOK @ 60" & 54" A.F.F.F-1MIRRORF-2MIRRORGHAND DRYERHSHOWER SEAT - 20", 33"JVANITY SHELFK24" TOWEL BARNOTE: REFER TO SPECIFICATIONS FOR MORE INFORMATION ON ACCESSORIES		PURINGTON 172 HIGH STREET- UNIVERSITY OF
CORR. 234	5'-0" CLEAR FLOOR AREA 5'-0" MIN. CLR. TURNING AREA 5'-0" TURNING AREA GRAB BAR	В	REV# REVISION DATE
	VERTICAL GRAB BAR TPD SNR GRAB BAR (1'-5" MAX MIRROR, CENTERED ON SINK		JOB NO. 080549
	SOAP DISPENSER 2'-6" X 4'-0" MIN. CLR. FLOOR AREA TYP. BARRIER FREE SINGLE TOILET PLAN		ISSUED FOR BID & PERMIT
	1/2" = 1'-0"	A 	TITLE ENLARGED PLANS - SECOND & THIRD
	Image: Construction of the second		FLOOR - AREA B



4

4

ELEVATOR SHAFT

SUBFLOOR

BASE PLATE

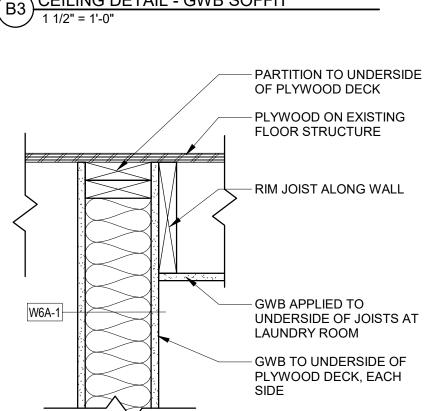
- DBL TOP PLATE

DRAWINGS

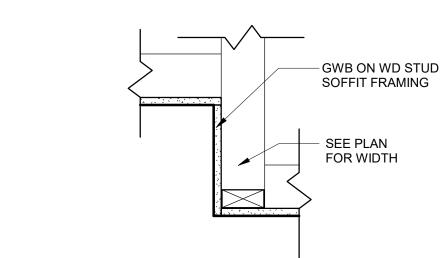
- HANGER, REFER TO STRUCTURAL

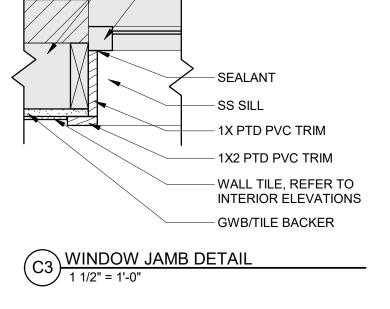
JOIST

3



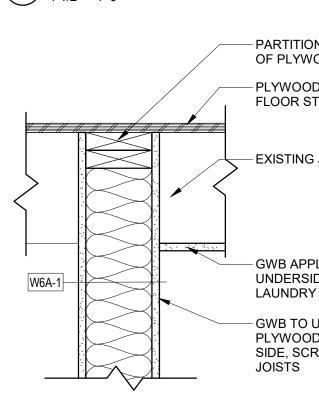


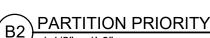


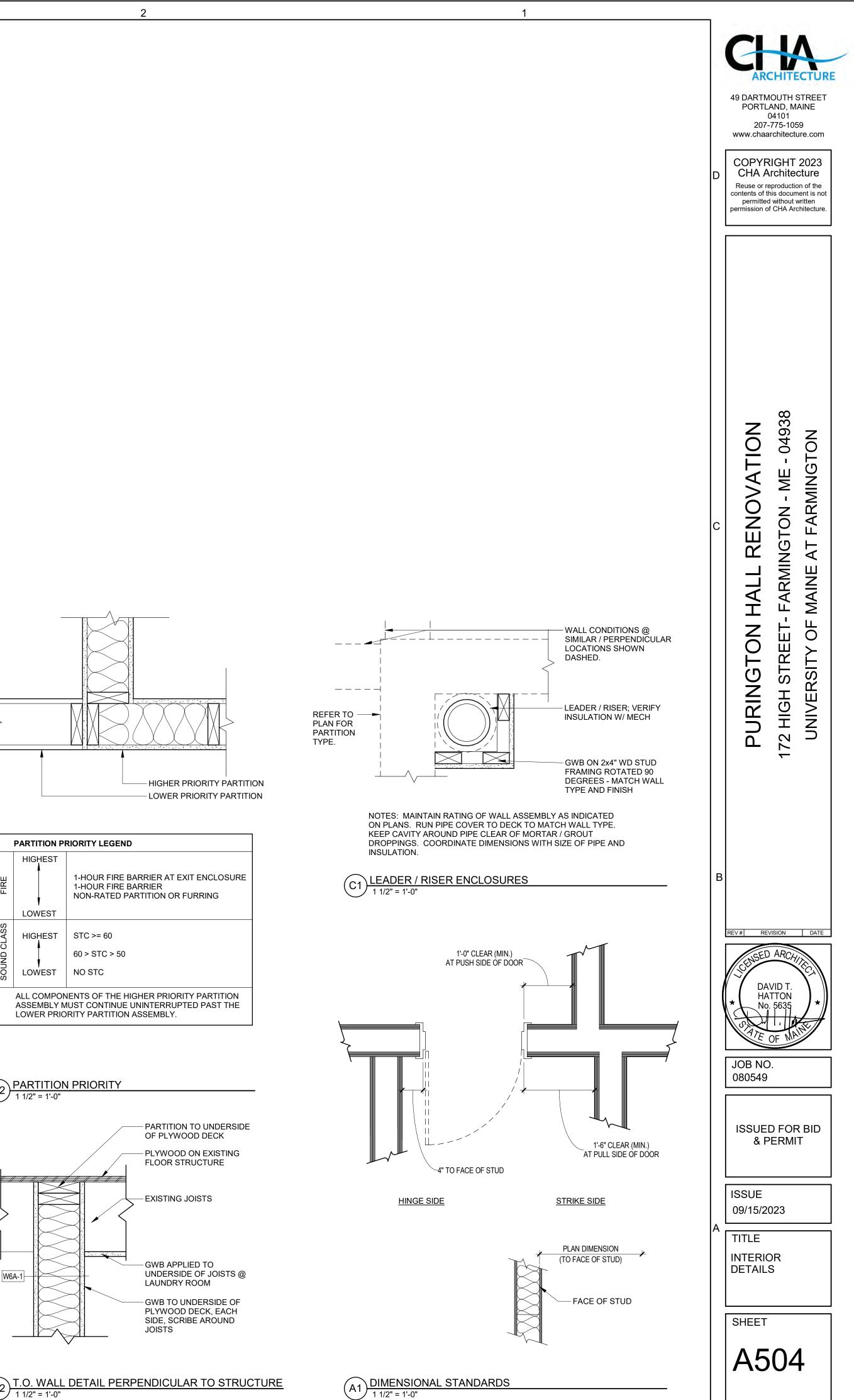


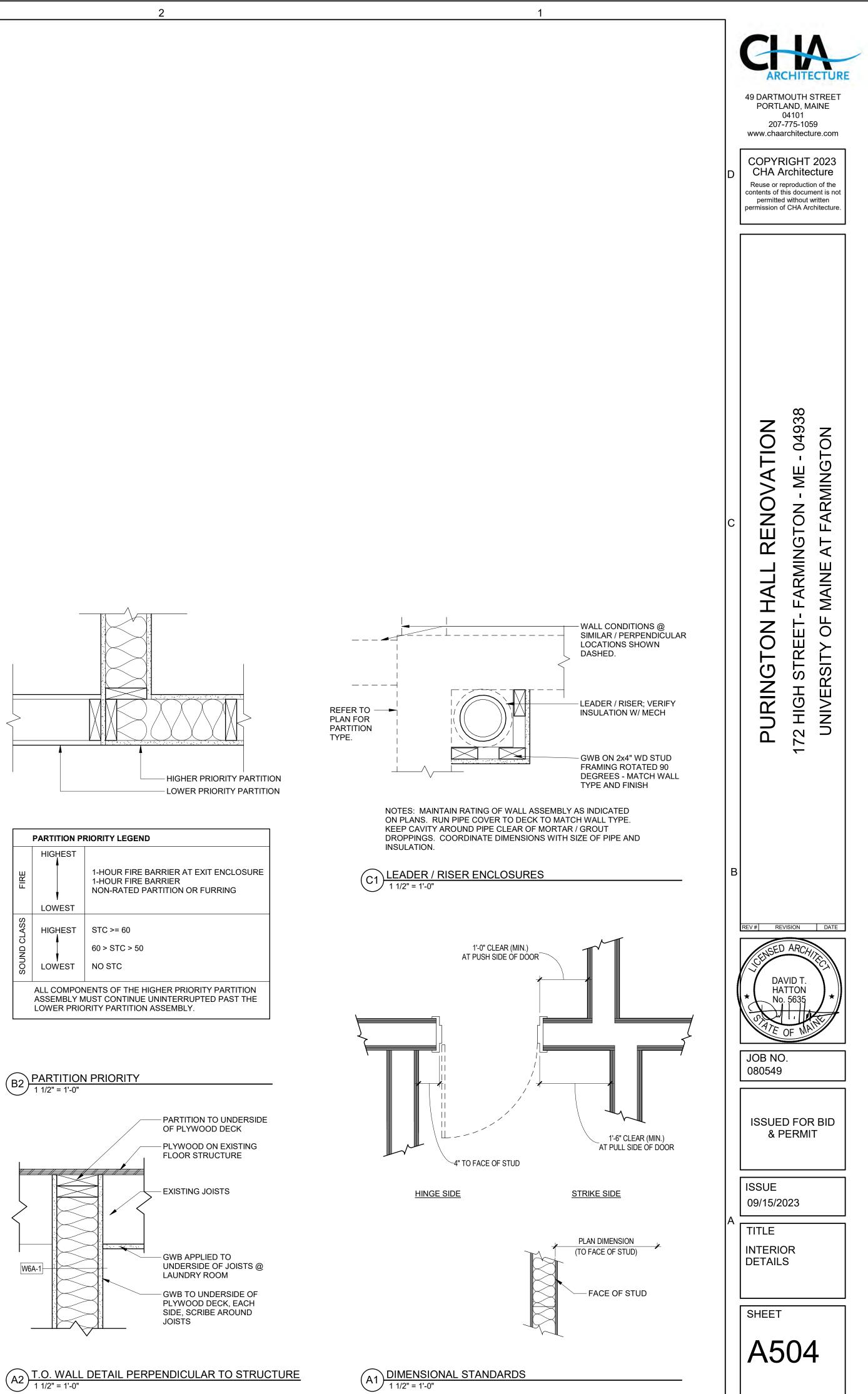
- EXISTING FRAMING

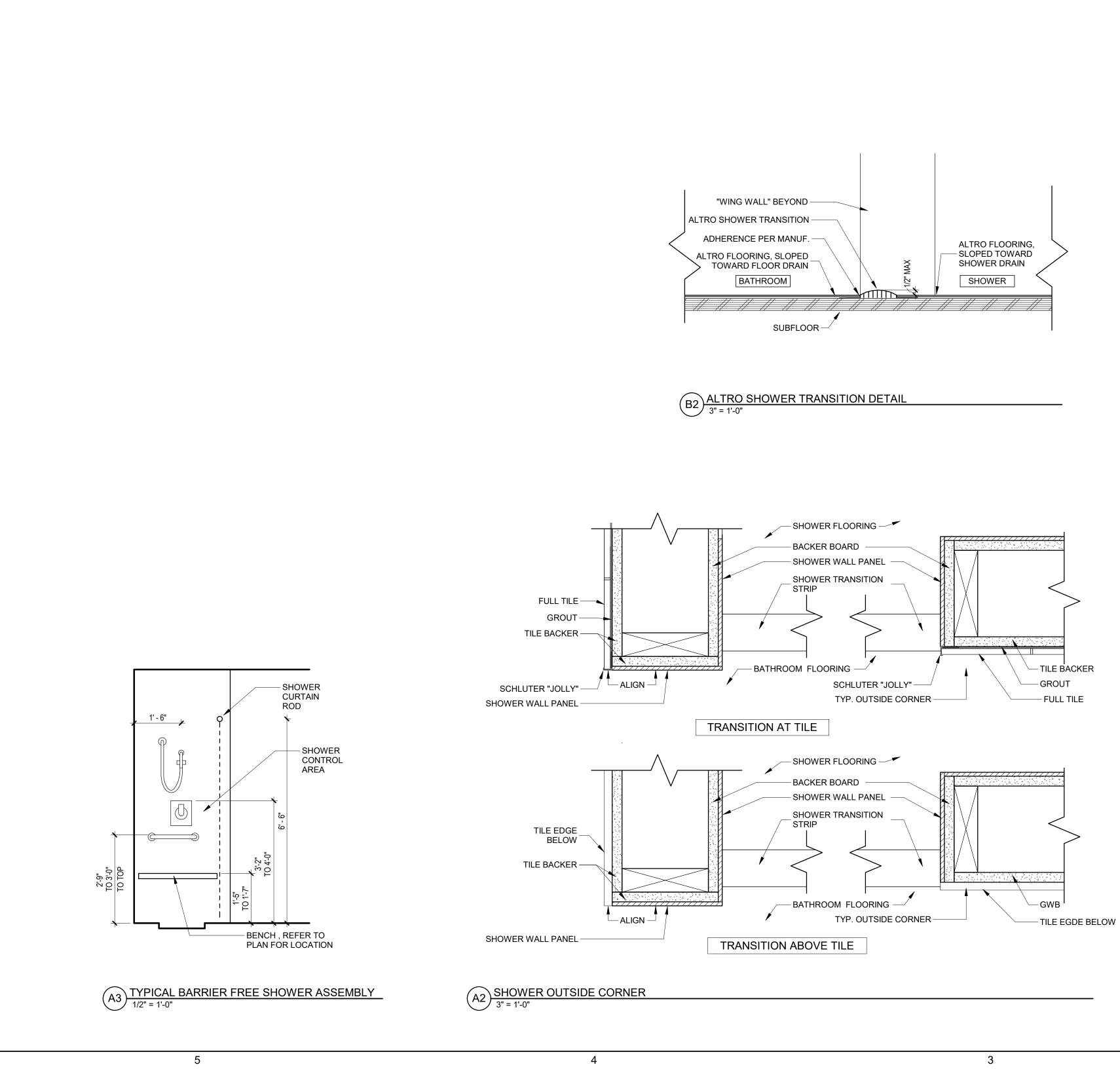
- EXISTING WINDOW

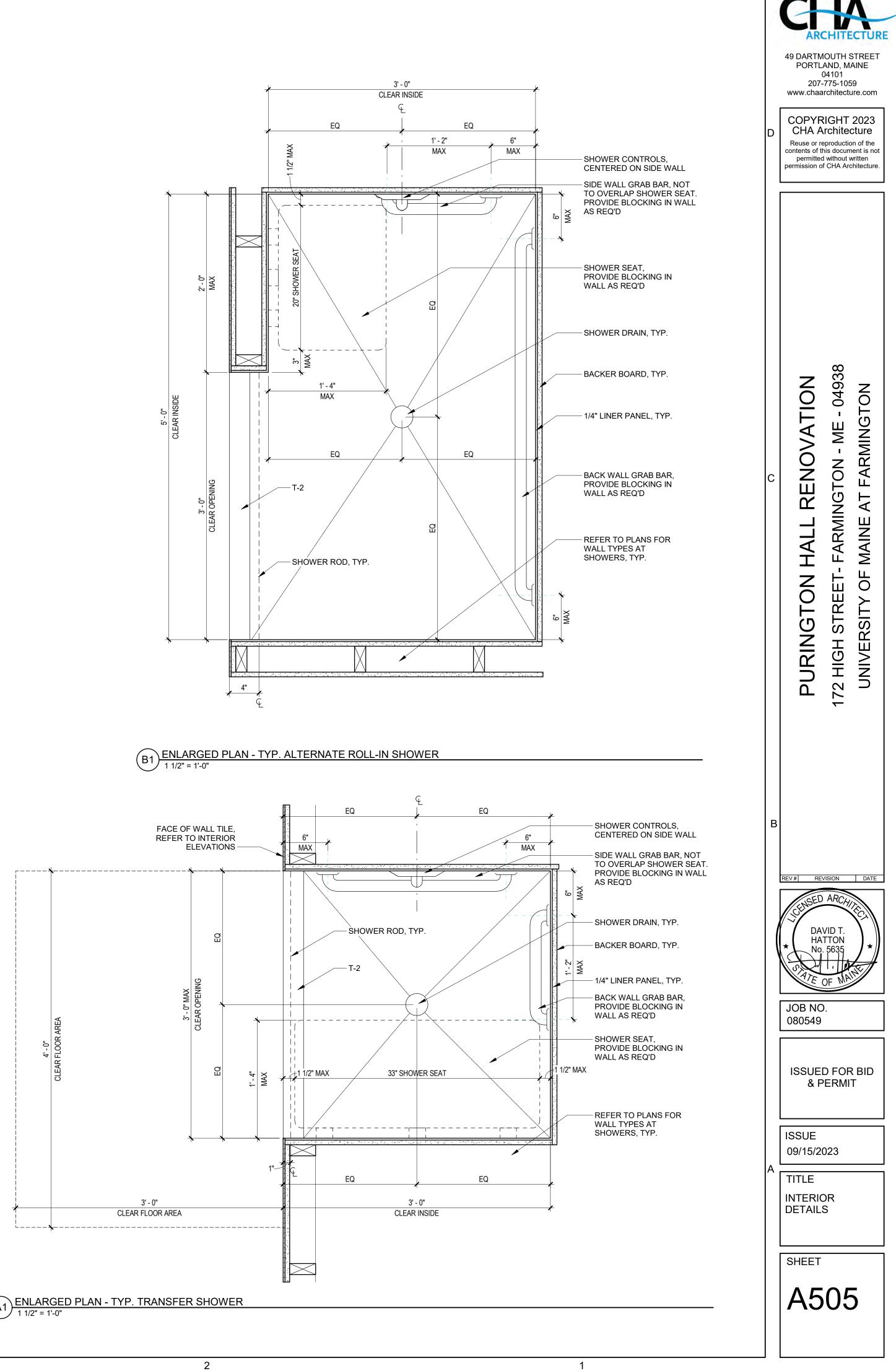


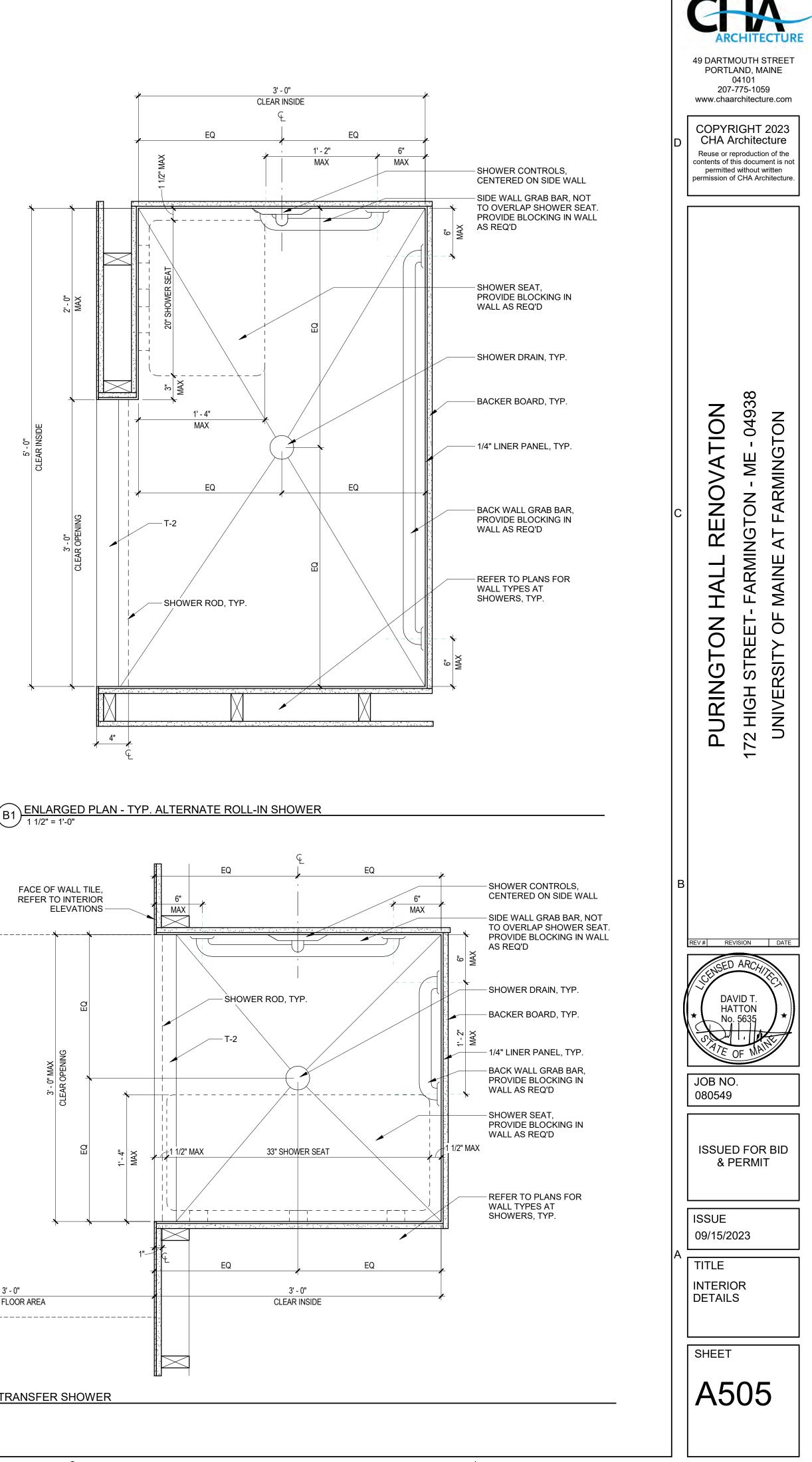












1. PACK ALL INTERIOR HOLLOW METAL FRAMES IN STUD WALLS WITH MINERAL-FIBER INSULATION. 2. REFER TO SPECIFICATIONS FOR LOCATIONS OF TEMPERED, LAMINTATED, WIRED AN INSULATION GLASS.

DOOR GENERAL NOTES

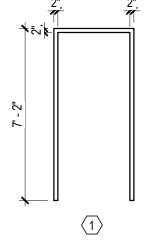
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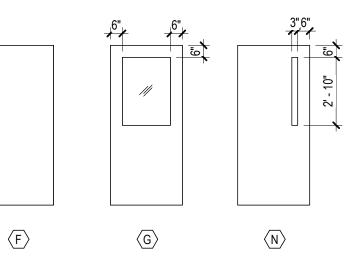
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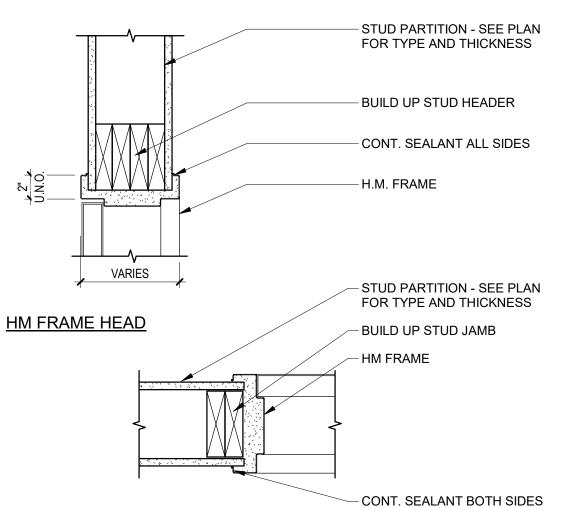
3. PROVIDE DOOR STOPS TO PROTECT WALLS AT ALL LOCATIONS WHERE A DOOR SWII WILL STRIKE THE WALL.

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]		F		1	1	FRA						ARCI
LEVEL	MARK	ROOM	ROOM NAME	OPERATION		OPENING DTH HEIGHT 1	PANEI YPE MATL		TYPE	MATL	HEAD	DETAILS JAMB	SILL	RATING	HDWR	COMMENTS	49 DARTMO
BASEMENT	008.1	008	STORAGE	Single - Hinged	3' - ()" 7' - 0" F	WD	1 3/4"	1	HM					2		PORTLA1 04 207-7
FIRST FLOOR FIRST FLOOR	118.1 119.1		JAN LAUNDRY	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 45 Min.	2		www.chaarc
FIRST FLOOR FIRST FLOOR	121.1 123.1	121	TLT TLT	Single - Hinged Single - Hinged	3' - ()" 7'-0" F	WD	1 3/4" 1 3/4"	1	HM 1	A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1		COPYRIC
FIRST FLOOR	136.1	136	TLT	Single - Hinged	3' - ()" 7'-0" F	WD	1 3/4"	1	HM 1	A600	1/A600	2/A600	20 min.	1		D CHA Ard Reuse or repr
FIRST FLOOR FIRST FLOOR	137.1 138.1		STORAGE TLT	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600	20 min. 20 min.	2		contents of this permitted w
FIRST FLOOR FIRST FLOOR	139.1 141.1		TLT TRASH	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600	20 min. 45 min.	1		permission of C
FIRST FLOOR	E114.1	1 114	TLT	Single - Hinged	2' - 1	0" 7'-0" F	EXST	1 3/4"	EXST ·	· -		-	-		-	NOTE 1	
FIRST FLOOR FIRST FLOOR	E128.1 S1.1	S1	AD TLT STAIR 1	Single - Hinged Single - Hinged	3' - (3' - (EXST WD	1 3/4" 1 3/4"	EXST ·	 HM 1,	A600	- 1/A600	-	45 Min.	- 5	NOTE 1	
FIRST FLOOR FIRST FLOOR	S1.2 S2.1		STAIR 1 STAIR 2	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600		45 min. 45 min.	5 5		
FIRST FLOOR	S2.2		STAIR 2	Single - Hinged	3' - (WD	1 3/4"			A600	1/A600		45 Min.	5		
SECOND FLOOR	210.1		STOR	Single - Hinged	3' - (WD	1 3/4"			A600	1/A600		20 min.	2		
SECOND FLOOR SECOND FLOOR	211.1 226.1	226	TLT	E Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"	1	HM 1.	4600 4600	1/A600 1/A600	2/A600	20 min. 20 min.	3		
SECOND FLOOR SECOND FLOOR	228.1 229.1		JAN	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1 2		
SECOND FLOOR SECOND FLOOR	231.1 232.1		TLT TLT	Single - Hinged Single - Hinged	3' - (3' - ()" 7' - 0" F)" 7' - 0" F	WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1		
SECOND FLOOR SECOND FLOOR	232.1	232	STOR CORR.	Single - Hinged	3' - ()" 7'-0" F	WD	1 3/4" 1 3/4"	1	HM 1	A600	1/A600		20 min.	2		
SECOND FLOOR	240.1	240	TLT	Single - Hinged Single - Hinged	3' - ()" 7'-0" F	WD WD	1 3/4"	1	HM 1	4600 4600	1/A600 1/A600	2/A600	20 min. 20 min.	5 1		
SECOND FLOOR SECOND FLOOR	244.1 245.1		TLT TLT	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1		Z
SECOND FLOOR SECOND FLOOR	E230.1 S1.3	1 230	CORR. STAIR 1	Single - Hinged	3' - ()" 7' - 0" G	EXST	1 3/4" 1 3/4"	EXST ·		A600	- 1/A600	-	20 min. 45 Min.	5	NOTE 2	
SECOND FLOOR	S1.3 S2.3		STAIR 1 STAIR 2	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4"			4600 4600	1/A600 1/A600		45 Min. 45 Min.	5		
THIRD FLOOR	310.1		STOR	Single - Hinged	3' - (WD	1 3/4"			4600	1/A600		20 min.	2		
THIRD FLOOR THIRD FLOOR	311.1 330.1		STUDY LOUNG	E Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600	20 min. 20 min.	3 1		
THIRD FLOOR THIRD FLOOR	331.1 332.1	331	JAN STOR	Single - Hinged Single - Hinged	3' - (3' - ()" 7'-0" F	WD WD	1 3/4" 1 3/4"	1	HM 1	A600 A600	1/A600 1/A600	2/A600	20 min. 20 min.	2		
THIRD FLOOR THIRD FLOOR	337.1 340.1	337	CORR. TLT	Single - Hinged	3' - ()" 7'-0" G	WD WD	1 3/4" 1 3/4"	1	HM 1	A600 A600	1/A600 1/A600	2/A600	20 min. 20 min. 20 min.	5		Ш
THIRD FLOOR	341.1	341	TLT	Single - Hinged Single - Hinged	3' - ()" 7'-0" F	WD	1 3/4"	1	HM 1	A600	1/A600	2/A600	20 min.	1 1		
THIRD FLOOR THIRD FLOOR	342.1 343.1		TLT TLT	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			A600 A600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1		
THIRD FLOOR THIRD FLOOR	344.1 345.1		TLT TLT	Single - Hinged Single - Hinged	3' - (3' - (WD WD	1 3/4" 1 3/4"			4600 4600	1/A600 1/A600	2/A600 2/A600	20 min. 20 min.	1		⊈
THIRD FLOOR THIRD FLOOR	E335.1 S1.4		CORR. STAIR 1	Single - Hinged Single - Hinged	3' - (3' - (EXST WD	1 3/4" 1 3/4"	EXST ·	 HM 1,	A600	- 1/A600	-	20 min. 45 Min.	5	NOTE 2	
	101.4																
THIRD FLOOR	S1.4 S2.4		STAIR 2	Single - Hinged	3' - (WD	1 3/4"	1	HM 1.	4600	1/A600		45 Min.	5		
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2		3' - (3' - (3' - (3' - (0" 7' - 0" N 0" 6' - 8" F 0" 6' - 8" F 0PPOSITE SIDE 0	WD WD	1 3/4" 1 3/4"	1 1	HM 1	A600 A600 A600	1/A600 1/A600 1/A600	<u>-</u> <u>2".</u>	45 min. 45 min. 45 min.	5		PURINGTON
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2	Single - Hinged Single - Hinged Single - Hinged	3' - (3' - (3' - (3' - (0" 7' - 0" N 0" 6' - 8" F 0" 6' - 8" F 0PPOSITE SIDE 0	WD WD	1 3/4" 1 3/4"	1 1	HM 1	A600	1/A600 1/A600 2".		45 min.	5 5		PURINGT
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2	Single - Hinged Single - Hinged Single - Hinged	3' - (3' - (3' - (3' - (0" 7' - 0" N 0" 6' - 8" F 0" 6' - 8" F 0PPOSITE SIDE 0	WD WD	1 3/4" 1 3/4"	1 1	HM 1	A600	1/A600 1/A600		45 min. 45 min.	5 5 		PURINGT
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2	Single - Hinged Single - Hinged Single - Hinged	3' - (3' - (3' - (3' - (0" 7' - 0" N 0" 6' - 8" F 0" 6' - 8" F 0PPOSITE SIDE 0	WD WD	1 3/4" 1 3/4"	1 1	HM 1	A600			45 min. 45 min.	5 5 		B REV# REVIS REV# REVIS DAVI HAT No. 5 DAVI HAT No. 5 DAVI NO. 5 DAVI NO. 5 DAVI NO NO NO NO NO NO NO NO NO NO NO NO NO
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2	Single - Hinged Single - Hinged /AGED AND REINST/ ED, NEW HINGES AF	3' - (3' - (3' - (ALLED TO (RE NOT RE	'' 7' - 0'' N '' 6' - 8'' F ''' 6' - 8'' F OPPOSITE SIDE (QUIRED AT THIS	WD WD DF FRAME TO LOCATION.	AME JAMB	1 1 3 SWING.	HM 1	A600			45 min. 45 min.	5 5 	OF STUD PARTITION - SEE PLAN FOR TYPE AND THICKNESS BUILD UP STUD HEADER CONT. SEALANT ALL SIDES H.M. FRAME	B REV# REVIS
THIRD FLOOR ATTIC ATTIC DOOR SCHEDULE 1. EXISTING DOOF	S2.4 S1.5 S2.5 NOTES: R PANEL AND	S2 S1 S2 D HARDW	STAIR 2 STAIR 1 STAIR 2	Single - Hinged Single - Hinged /AGED AND REINST/ ED, NEW HINGES AF	3' - (3' - (3' - (3' - (3' - (ALLED TO (RE NOT RE	0" 7' - 0" N 0" 6' - 8" F 0" 6' - 8" F 0PPOSITE SIDE 0	WD WD DF FRAME TO LOCATION.	AME JAMB CEVERSE REVERSE ESHOLD T-1, REFEI SCHEDULE DOR IG SUBFLO	I I I SWING.	HM 1	A600			45 min. 45 min.		CONT. SEALANT ALL SIDES H.M. FRAME STUD PARTITION - SEE PLAN FOR TYPE AND THICKNESS BUILD UP STUD HEADER H.M. FRAME STUD PARTITION - SEE PLAN FOR TYPE AND THICKNESS BUILD UP STUD JAMB	B REV# REVIS REV# REVIS A A A A A A A A A A A A A





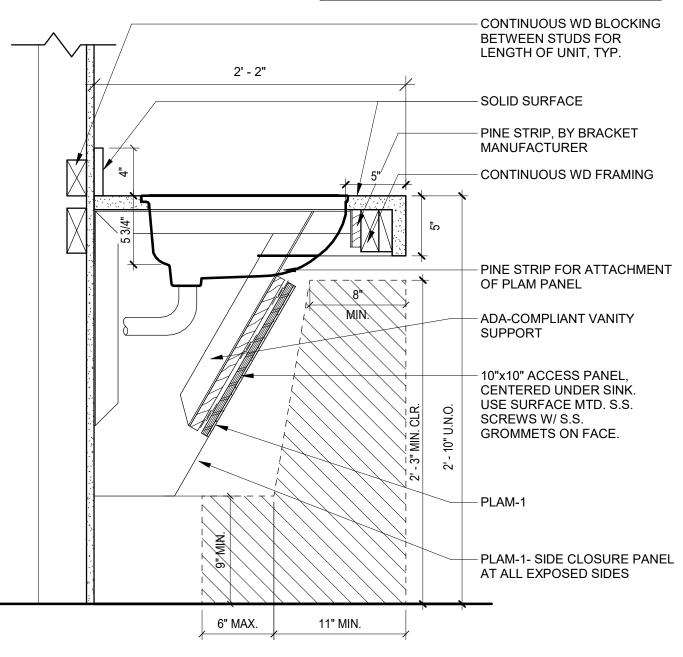


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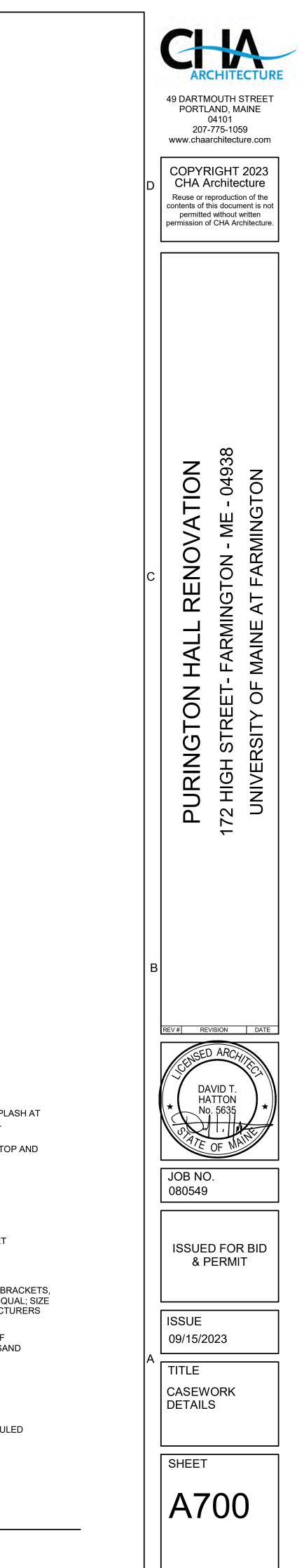


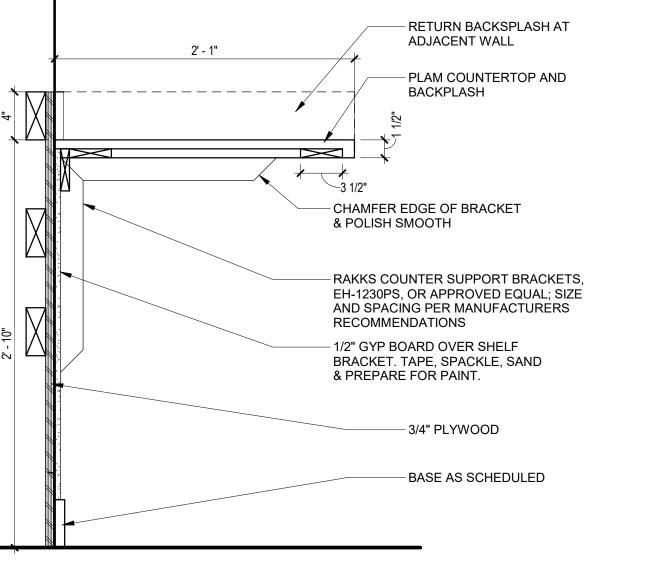
2 TYP. ACCESSIBLE LAVATORY SECTION 1 1/2" = 1'-0"

NOTE: HATCHED AREA INDICATES ACCESSIBLE LAVATORY TOE CLEARANCE AND KNEE CLEARANCE

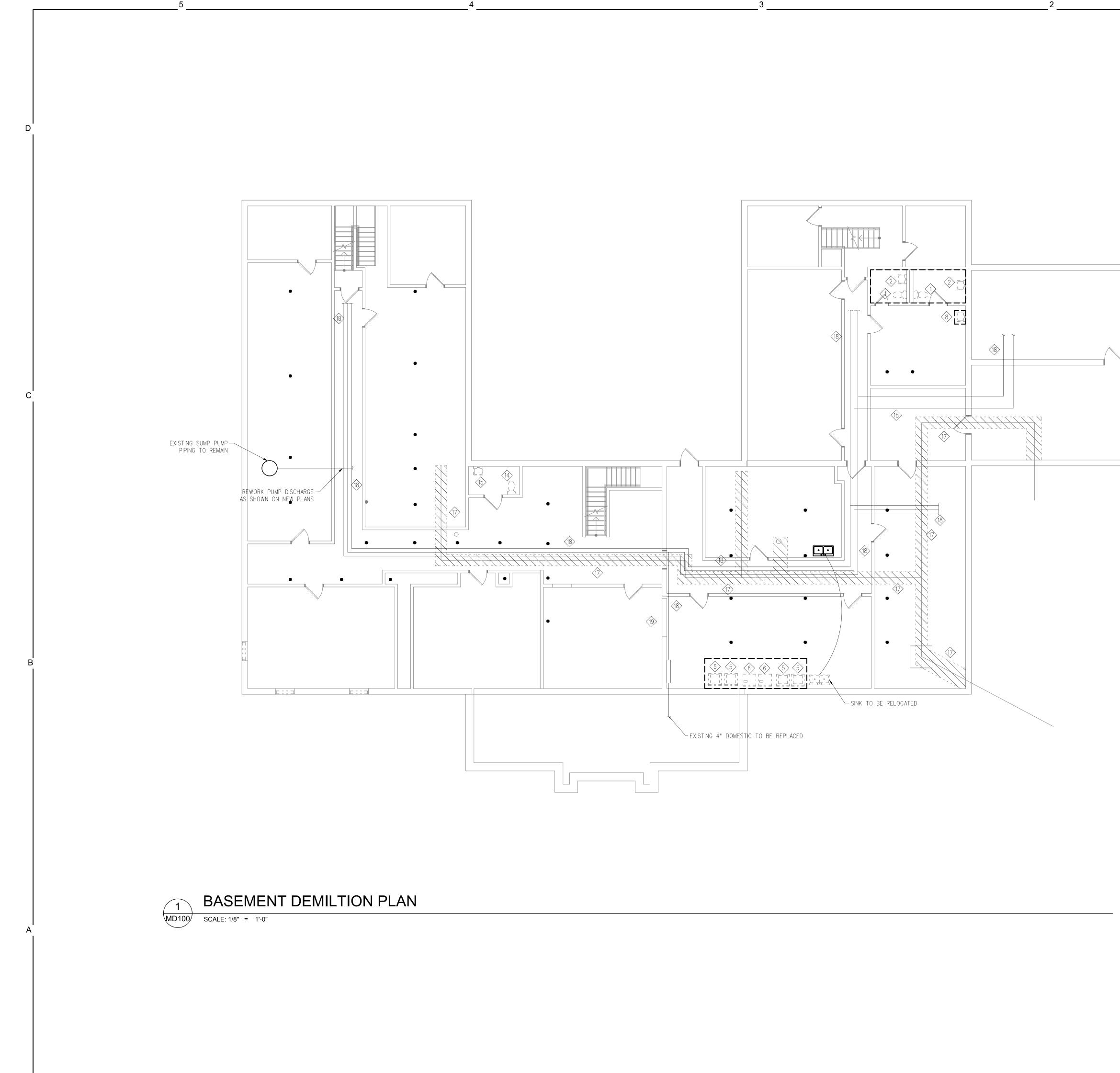
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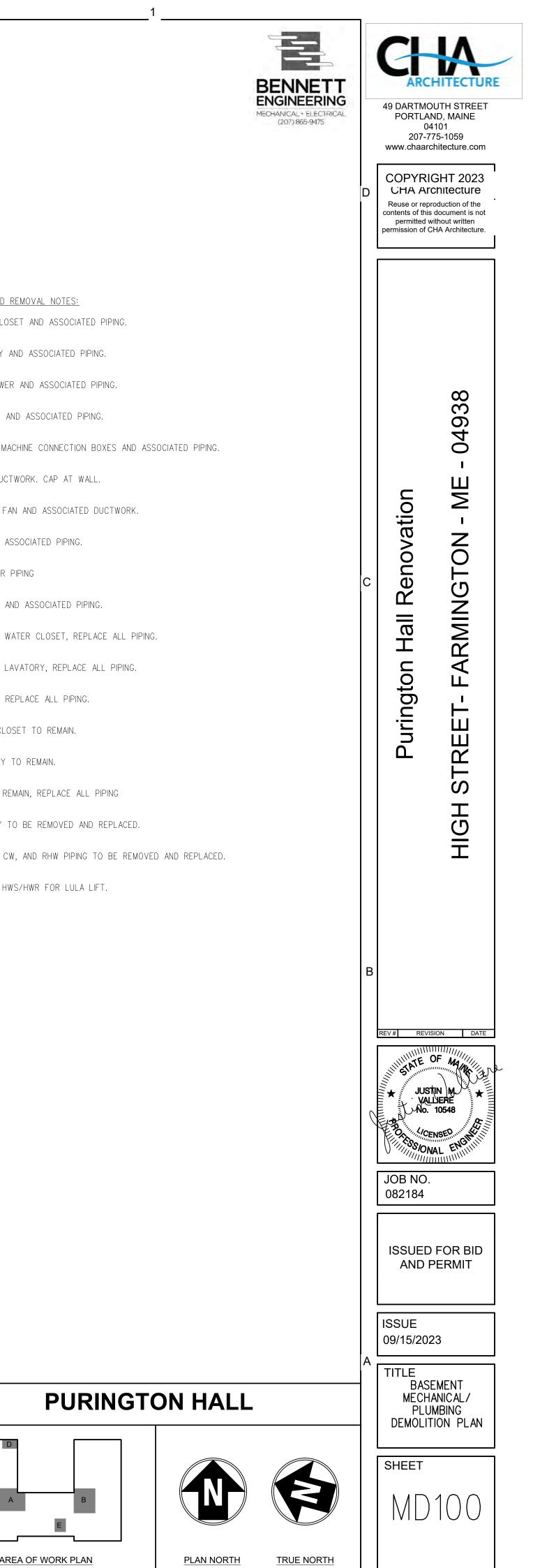
3





1 COUNTERTOP ON BRACKETS SECTION 1 1/2" = 1'-0"





	2 REMOVE LAVATORY AND ASSOCIATED PIPING.
٦	$\langle 3 \rangle$ REMOVE TUB/SHOWER AND ASSOCIATED PIPING.
	$\langle 4 \rangle$ REMOVE MOP SINK AND ASSOCIATED PIPING.
	$\langle 5 \rangle$ remove washing machine connection boxes and A
	(6) REMOVE DRYER DUCTWORK. CAP AT WALL.
	$\langle 7 \rangle$ remove exhaust fan and associated ductwork.
	(8) REMOVE SINK AND ASSOCIATED PIPING.
	9 REMOVE RAINWATER PIPING
	(10) REMOVE RADIATOR AND ASSOCIATED PIPING.

(1) REPLACE EXISTING WATER CLOSET, REPLACE ALL PIPING.

12> REPLACE EXISTING LAVATORY, REPLACE ALL PIPING.

(13) REPLACE SHOWER. REPLACE ALL PIPING.

GENERAL DEMOLITION AND REMOVAL NOTES:

REMOVE WATER CLOSET AND ASSOCIATED PIPING.

(14) EXISTING WATER CLOSET TO REMAIN.

(15) EXISTING LAVATORY TO REMAIN.

(16) EXISTING SINK TO REMAIN, REPLACE ALL PIPING

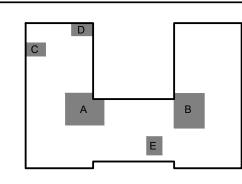
(17) EXISTING SANITARY TO BE REMOVED AND REPLACED.

 $\langle 18 \rangle$ all existing HW, CW, and RHW PIPING TO BE REMOVED AND REPLACED.

 $\stackrel{(19)}{\longrightarrow}$ rework existing hws/hwr for Lula Lift.

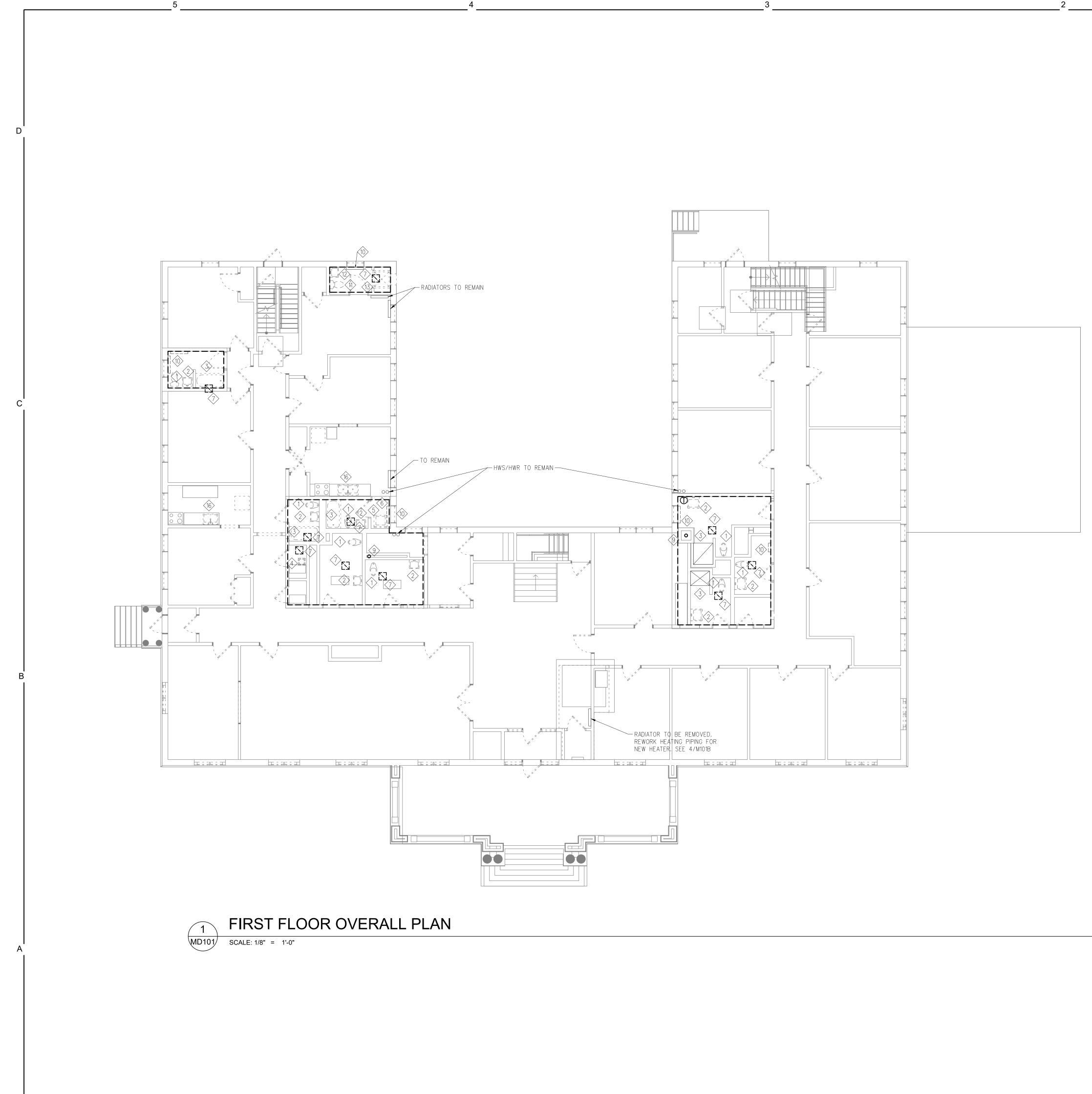
PURINGTON HALL

1



AREA OF WORK PLAN





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	C	Purington Hall Renovation HIGH STREET- FARMINGTON - ME - 04938
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	E	

GENERAL DEMOLITION AND REMOVAL NOTES:

 $\langle 1 \rangle$ remove water closet and associated piping.

2 REMOVE LAVATORY AND ASSOCIATED PIPING.

 $\langle 3 \rangle$ REMOVE TUB/SHOWER AND ASSOCIATED PIPING.

 $\langle 5 \rangle$ remove washing machine connection boxes and associated piping.

 $\langle 4 \rangle$ remove mop sink and associated piping.

6 REMOVE DRYER DUCTWORK. CAP AT WALL.

(8) REMOVE SINK AND ASSOCIATED PIPING.

 $\langle 10 \rangle$ remove radiator and associated piping.

(13) REPLACE SHOWER. REPLACE ALL PIPING.

(16) EXISTING SINK TO REMAIN, REPLACE ALL PIPING

(19) REWORK EXISTING HWS/HWR FOR LULA LIFT.

(17) EXISTING SANITARY TO BE REMOVED AND REPLACED.

 $\langle 18
angle$ all existing HW, CW, and RHW PIPING TO BE REMOVED AND REPLACED.

(14) EXISTING WATER CLOSET TO REMAIN.

(15) EXISTING LAVATORY TO REMAIN.

(1) REPLACE EXISTING WATER CLOSET, REPLACE ALL PIPING.

(12) REPLACE EXISTING LAVATORY, REPLACE ALL PIPING.

9 REMOVE RAINWATER PIPING

 $\langle 7 \rangle$ remove exhaust fan and associated ductwork.

AREA OF WORK PLAN

N HALL

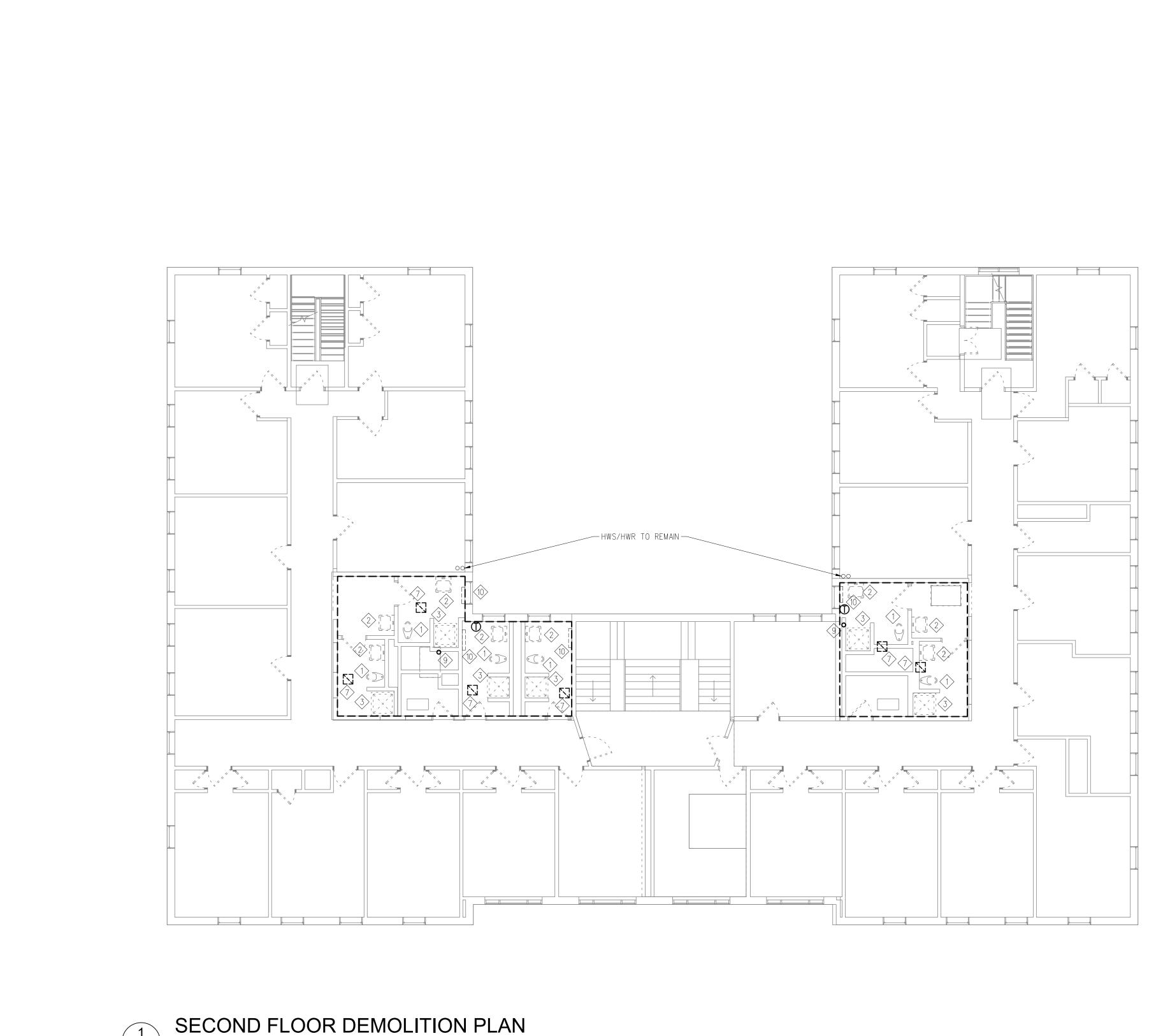
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PLAN NORTH



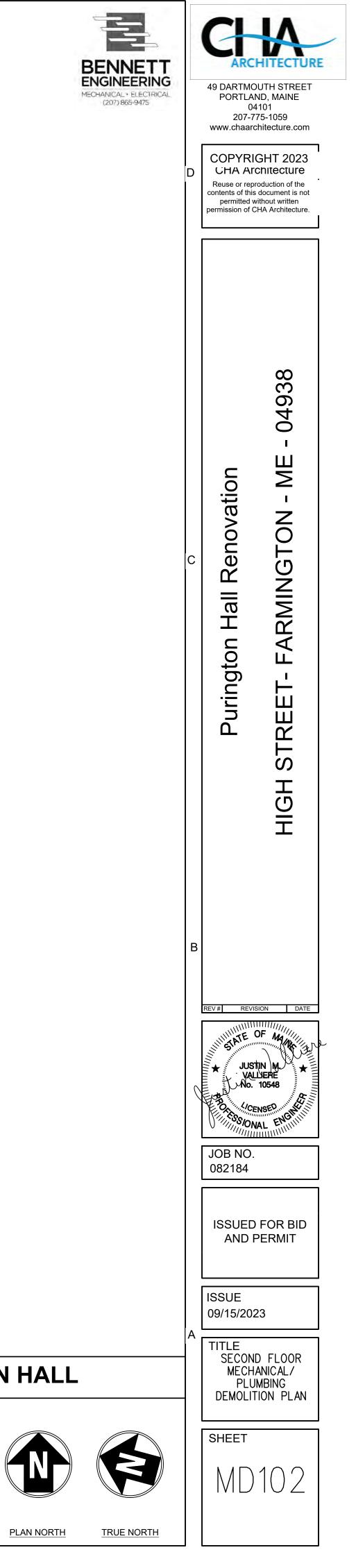






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2



 $\langle 3 \rangle$ REMOVE TUB/SHOWER AND ASSOCIATED PIPING. $\langle 4 \rangle$ REMOVE MOP SINK AND ASSOCIATED PIPING. $\langle 5 \rangle$ remove washing machine connection boxes and associated piping. 6 REMOVE DRYER DUCTWORK. CAP AT WALL. REMOVE EXHAUST FAN AND ASSOCIATED DUCTWORK. (8) REMOVE SINK AND ASSOCIATED PIPING. 9 REMOVE RAINWATER PIPING (10) REMOVE RADIATOR AND ASSOCIATED PIPING. (1) REPLACE EXISTING WATER CLOSET, REPLACE ALL PIPING. (12) REPLACE EXISTING LAVATORY, REPLACE ALL PIPING. (13) REPLACE SHOWER. REPLACE ALL PIPING. (14) EXISTING WATER CLOSET TO REMAIN.

(15) EXISTING LAVATORY TO REMAIN.

GENERAL DEMOLITION AND REMOVAL NOTES:

(1) REMOVE WATER CLOSET AND ASSOCIATED PIPING.

 $\langle 2 \rangle$ remove lavatory and associated piping.

 $\langle 16 \rangle$ existing sink to remain, replace all piping

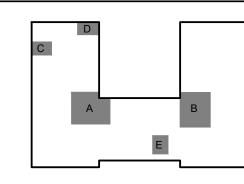
 $\langle 17 \rangle$ existing sanitary to be removed and replaced.

ALL EXISTING HW, CW, AND RHW PIPING TO BE REMOVED AND REPLACED.

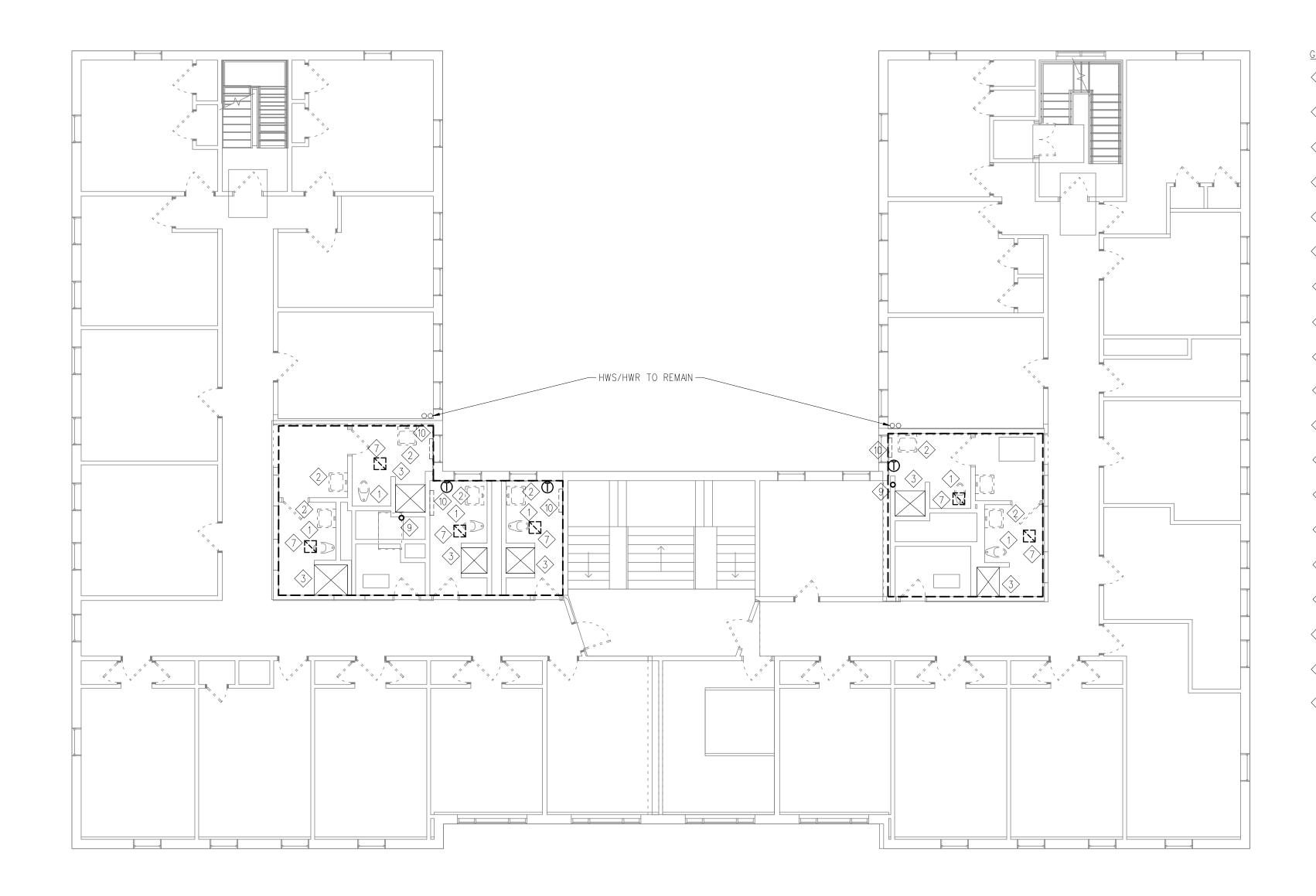
(19) REWORK EXISTING HWS/HWR FOR LULA LIFT.

PURINGTON HALL

1



AREA OF WORK PLAN



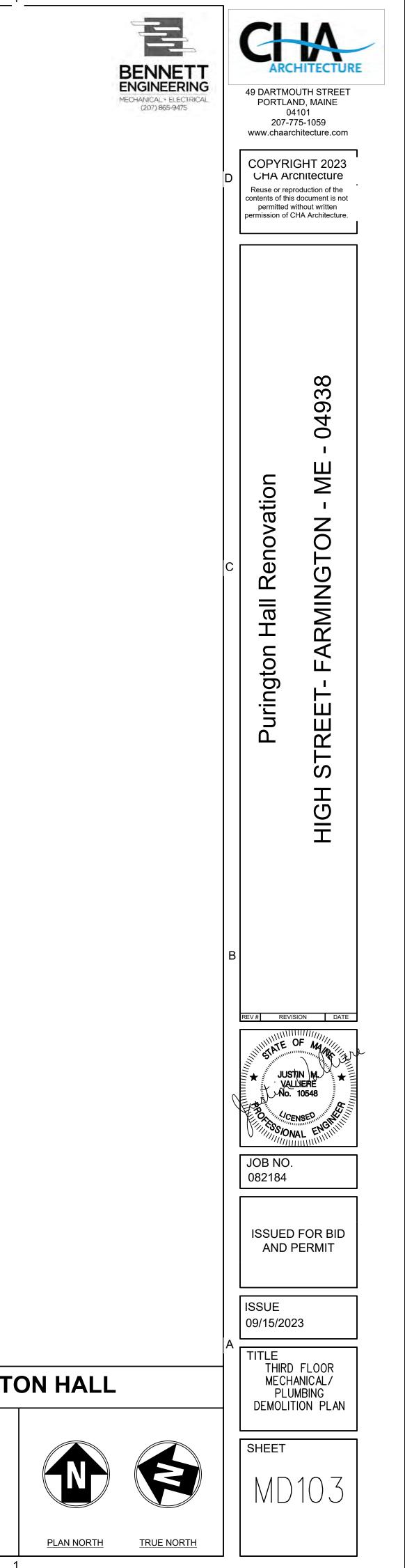


THIRD FLOOR DEMOLITION PLAN SCALE: 1/8" = 1'-0"

4

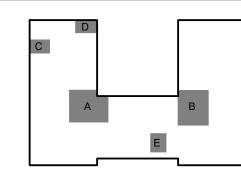
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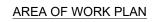
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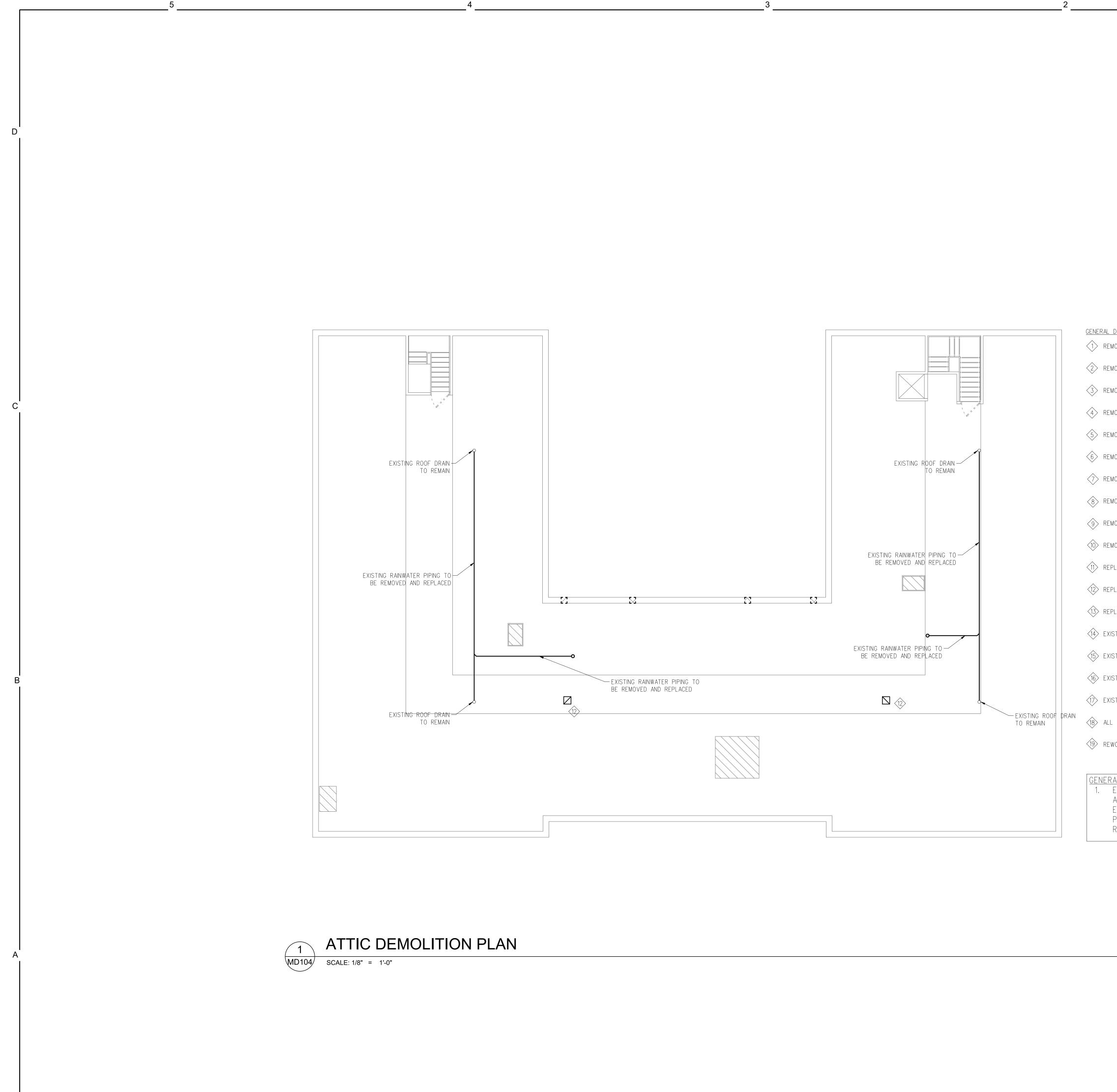


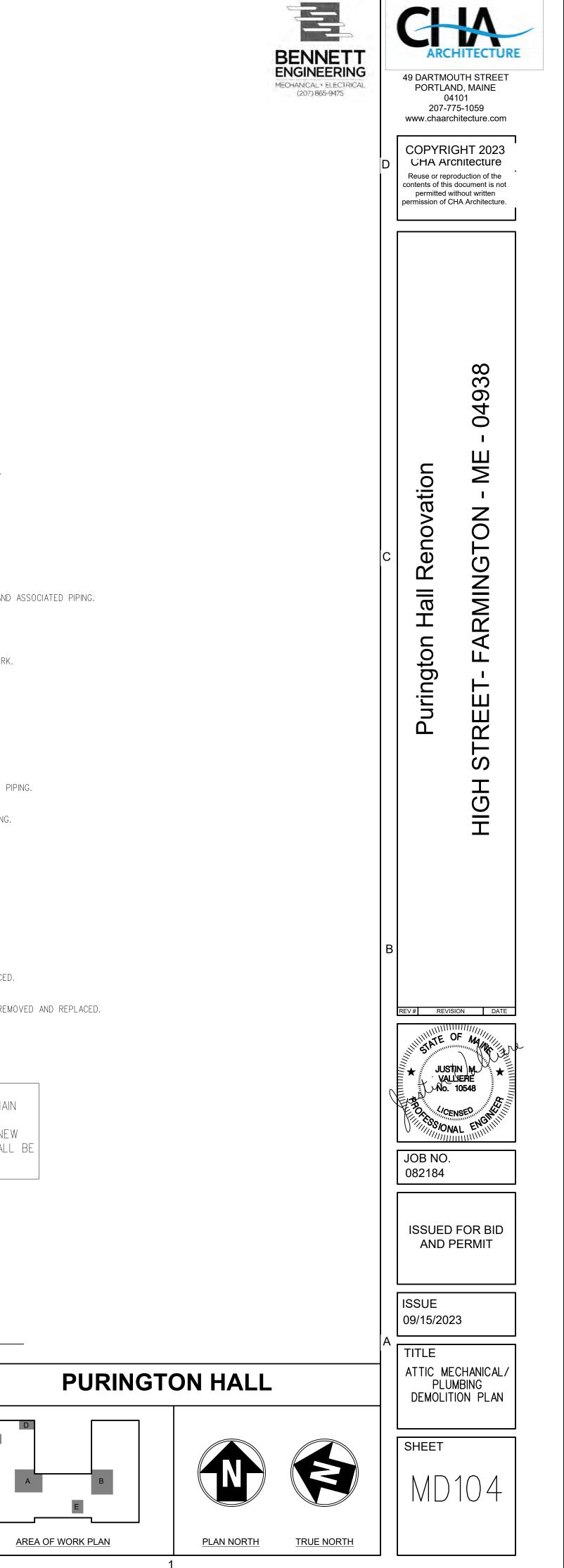
- GENERAL DEMOLITION AND REMOVAL NOTES:
- (1) REMOVE WATER CLOSET AND ASSOCIATED PIPING.
- REMOVE LAVATORY AND ASSOCIATED PIPING.
- 3 REMOVE TUB/SHOWER AND ASSOCIATED PIPING.
- $\langle 4 \rangle$ remove mop sink and associated piping.
- $\langle 5 \rangle$ REMOVE WASHING MACHINE CONNECTION BOXES AND ASSOCIATED PIPING.
- <6> REMOVE DRYER DUCTWORK. CAP AT WALL.
- $\langle 7 \rangle$ remove exhaust fan and associated ductwork.
- (8) REMOVE SINK AND ASSOCIATED PIPING.
- 9 REMOVE RAINWATER PIPING
- (1) REMOVE RADIATOR AND ASSOCIATED PIPING.
- (1) REPLACE EXISTING WATER CLOSET, REPLACE ALL PIPING.
- (12) REPLACE EXISTING LAVATORY, REPLACE ALL PIPING.
- $\overline{(3)}$ REPLACE SHOWER. REPLACE ALL PIPING.
- (14) EXISTING WATER CLOSET TO REMAIN.
- (15) EXISTING LAVATORY TO REMAIN.
- (6) EXISTING SINK TO REMAIN, REPLACE ALL PIPING
- (17) EXISTING SANITARY TO BE REMOVED AND REPLACED.
- $\langle 18 \rangle$ all existing HW, CW, and RHW PIPING TO BE REMOVED AND REPLACED.
- (19) REWORK EXISTING HWS/HWR FOR LULA LIFT.

PURINGTON HALL



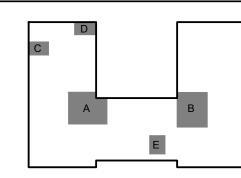


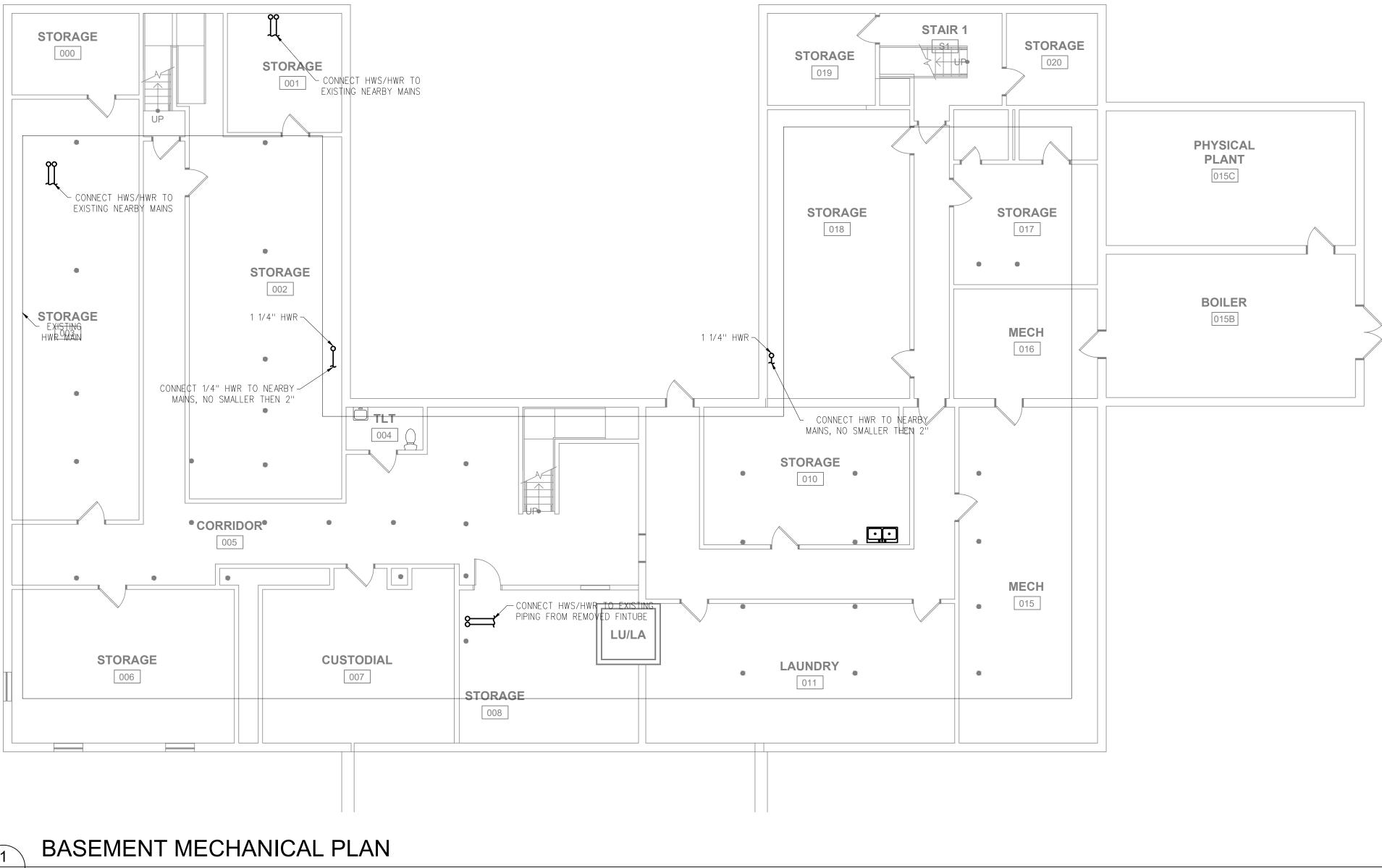




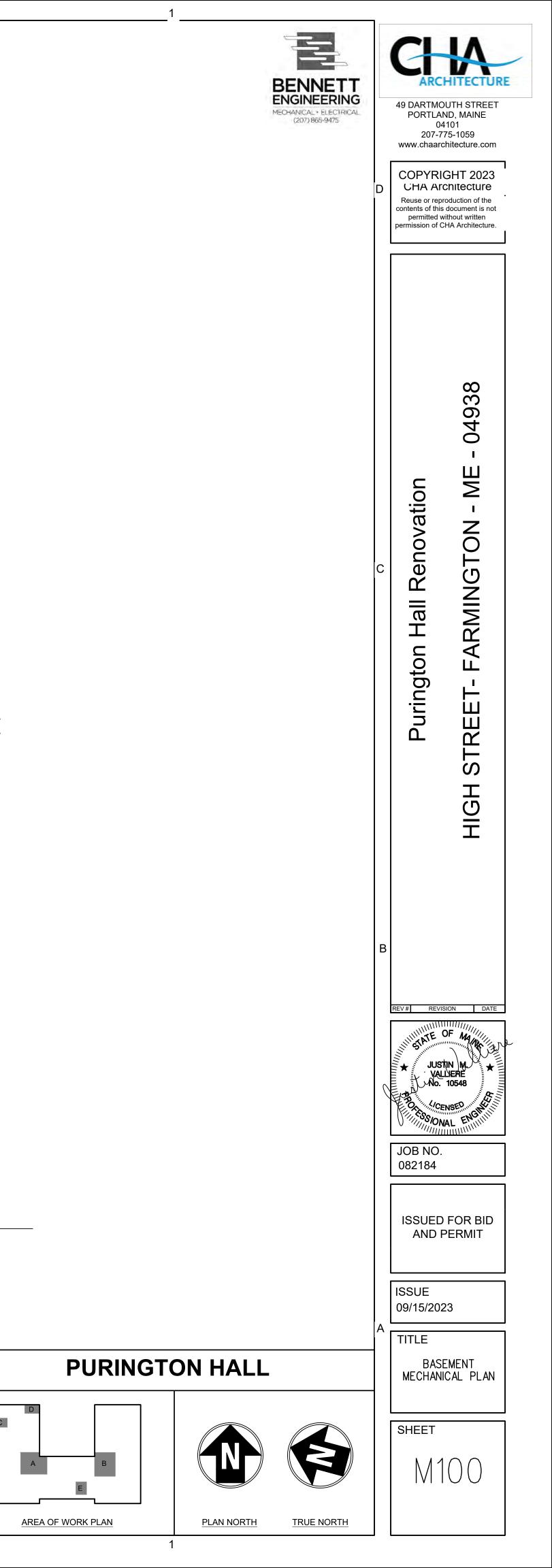
- GENERAL DEMOLITION AND REMOVAL NOTES: REMOVE WATER CLOSET AND ASSOCIATED PIPING.
- 2 REMOVE LAVATORY AND ASSOCIATED PIPING.
- $\langle 3 \rangle$ REMOVE TUB/SHOWER AND ASSOCIATED PIPING.
- $\langle 4 \rangle$ remove mop sink and associated piping.
- $\langle 5 \rangle$ remove washing machine connection boxes and associated piping.
- 6 REMOVE DRYER DUCTWORK. CAP AT WALL.
- $\langle 7 \rangle$ remove exhaust fan and associated ductwork.
- 8 REMOVE SINK AND ASSOCIATED PIPING.
- 9 REMOVE RAINWATER PIPING
- $\langle 10 \rangle$ remove radiator and associated piping.
- (1) REPLACE EXISTING WATER CLOSET, REPLACE ALL PIPING.
- (12) REPLACE EXISTING LAVATORY, REPLACE ALL PIPING.
- (13) REPLACE SHOWER. REPLACE ALL PIPING.
- (14) EXISTING WATER CLOSET TO REMAIN.
- (15) EXISTING LAVATORY TO REMAIN.
- (16) EXISTING SINK TO REMAIN, REPLACE ALL PIPING
- $\langle 17 \rangle$ existing sanitary to be removed and replaced.
- $\langle 18
 angle$ all existing HW, CW, and RHW PIPING TO BE REMOVED AND REPLACED.
- (19) REWORK EXISTING HWS/HWR FOR LULA LIFT.

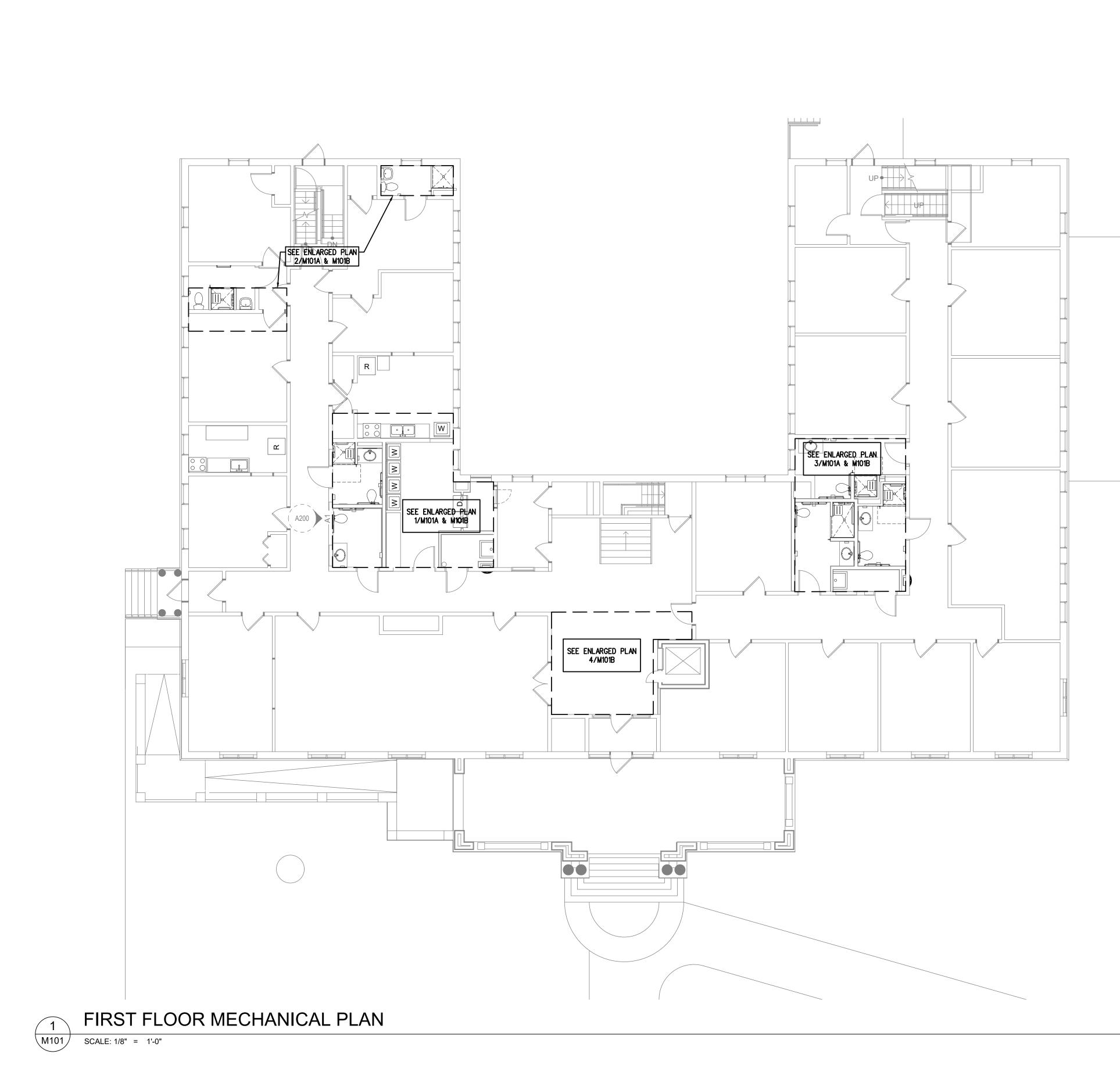
GENERAL MECHANICAL NOTES: 1. EXISTING ROOF DRAINS SHALL REMAIN AND TEMPORARILY PIPED TO THE EXTERIOR UNTIL CONNECTION TO NEW PIPING. ALL RAINWATER PIPING SHALL BE REMOVED.





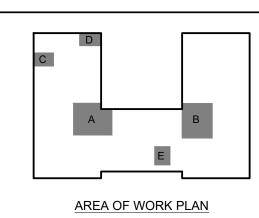






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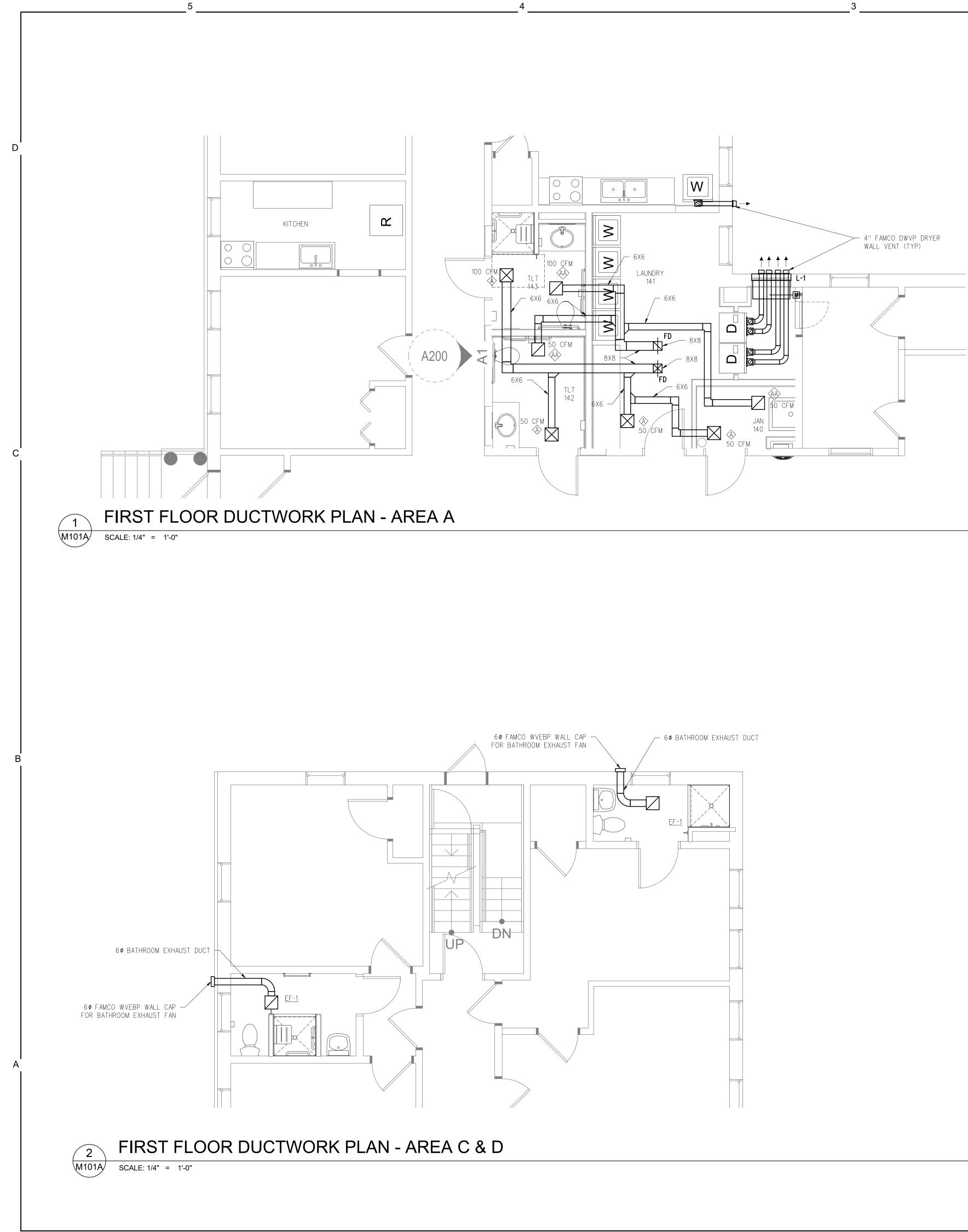
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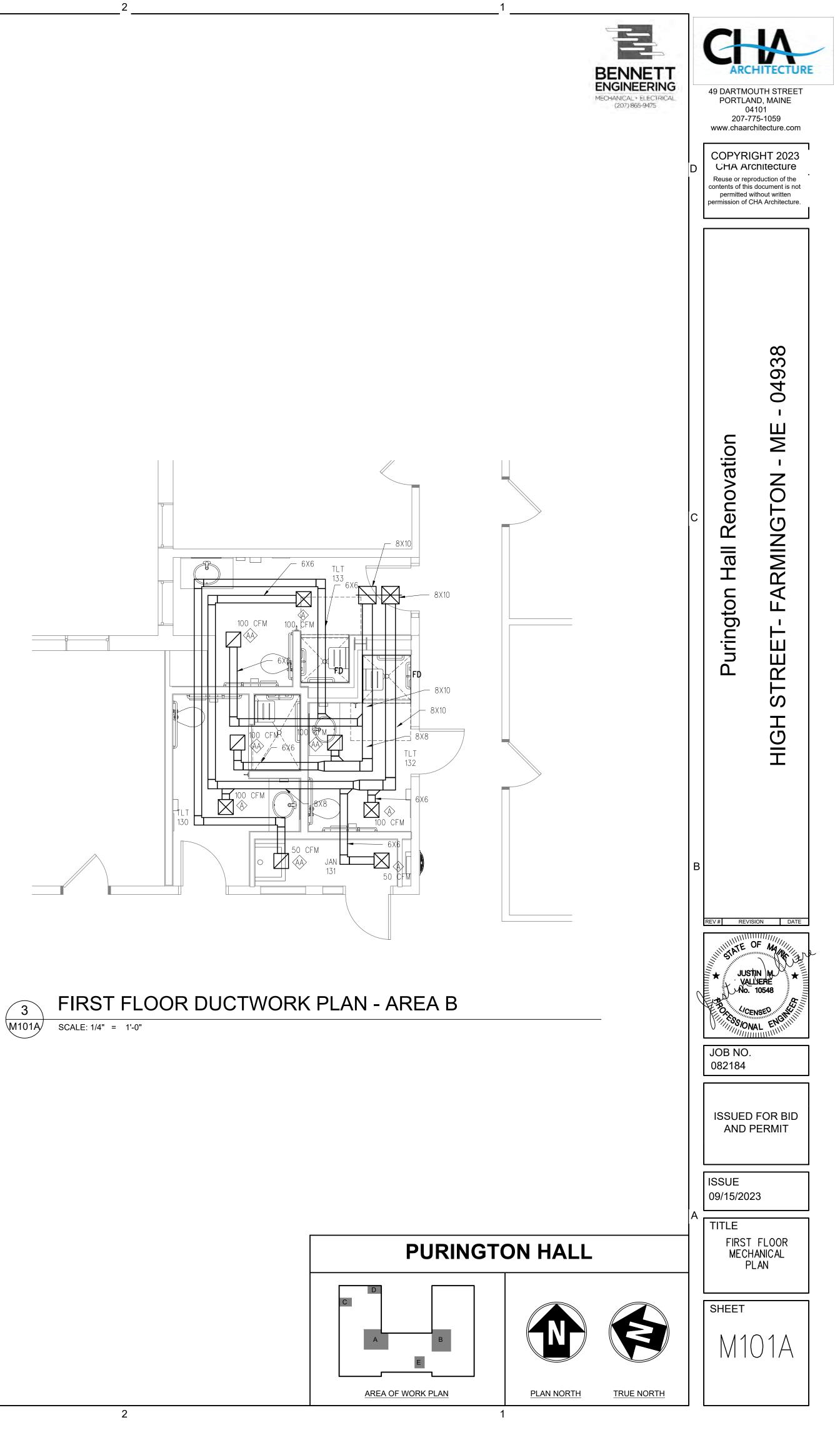


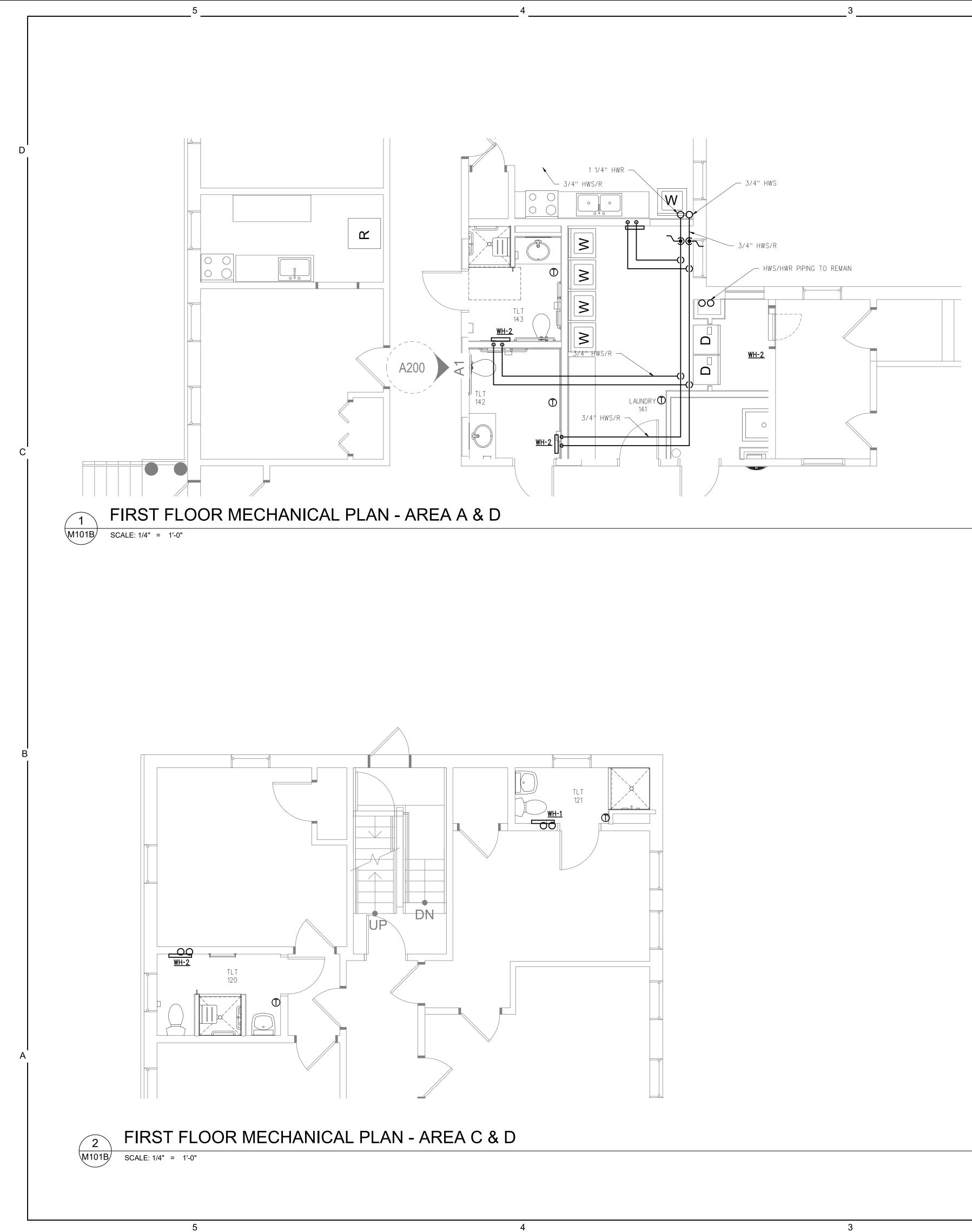


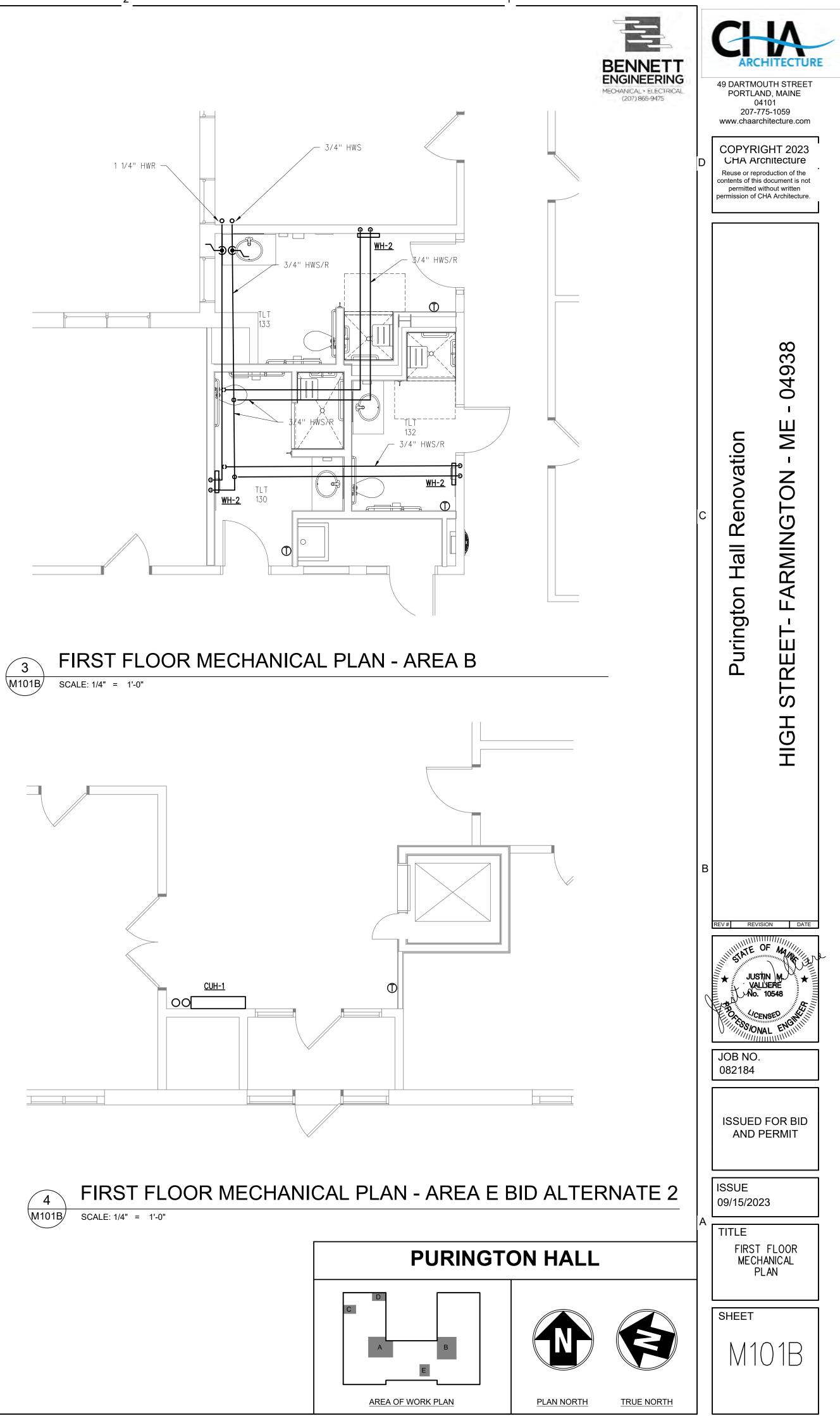


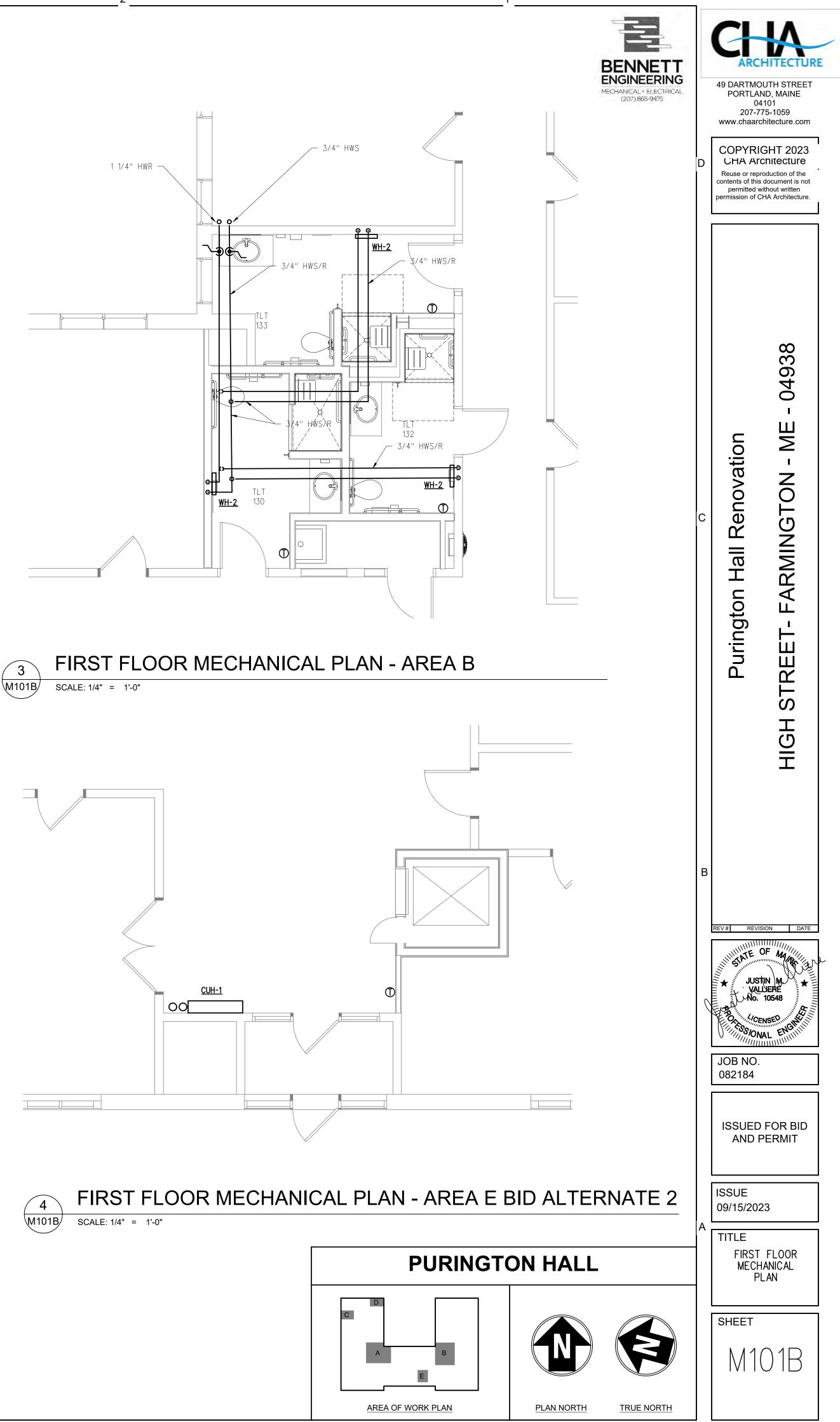
PLAN NORTH TRUE NORTH

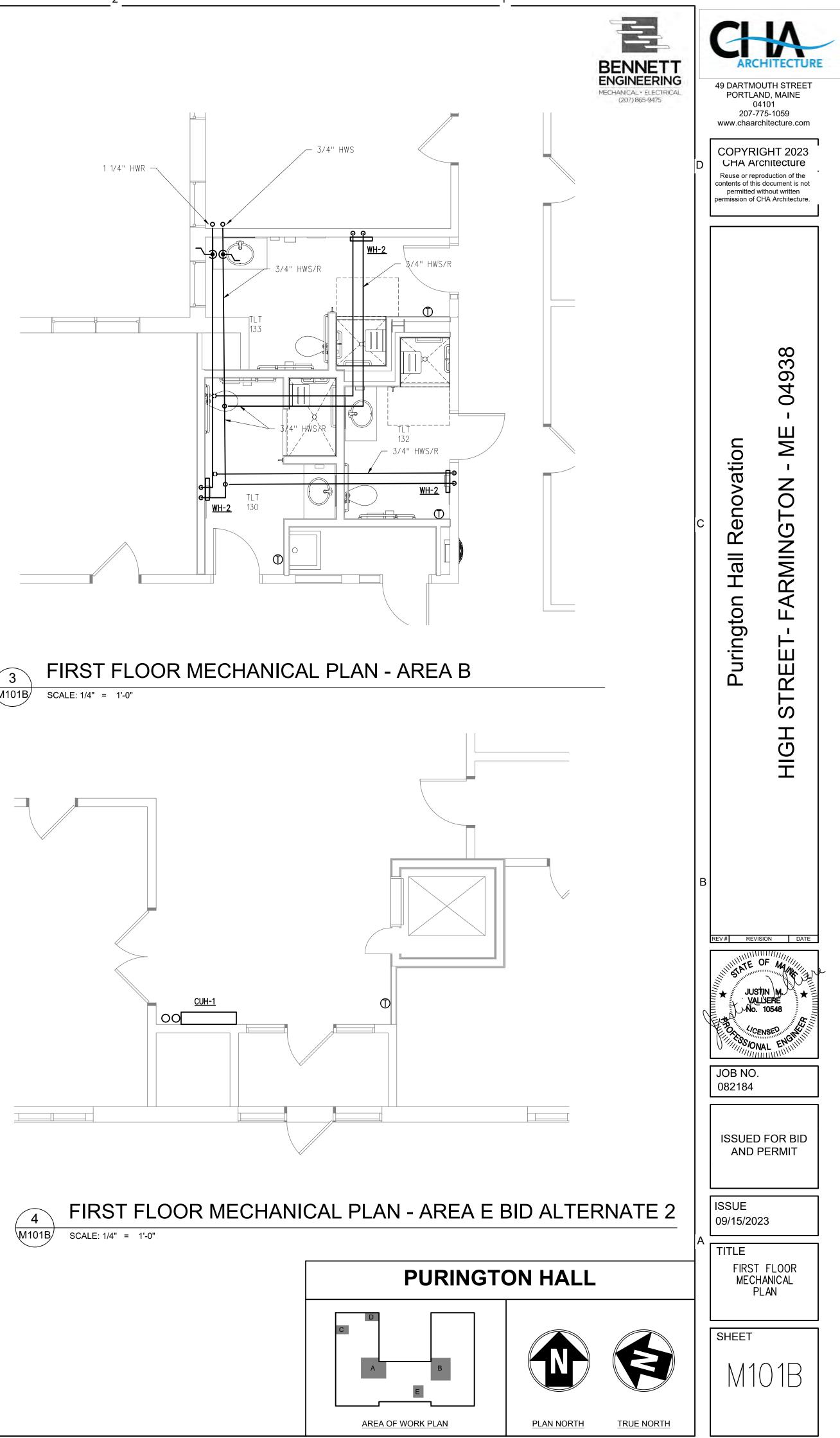




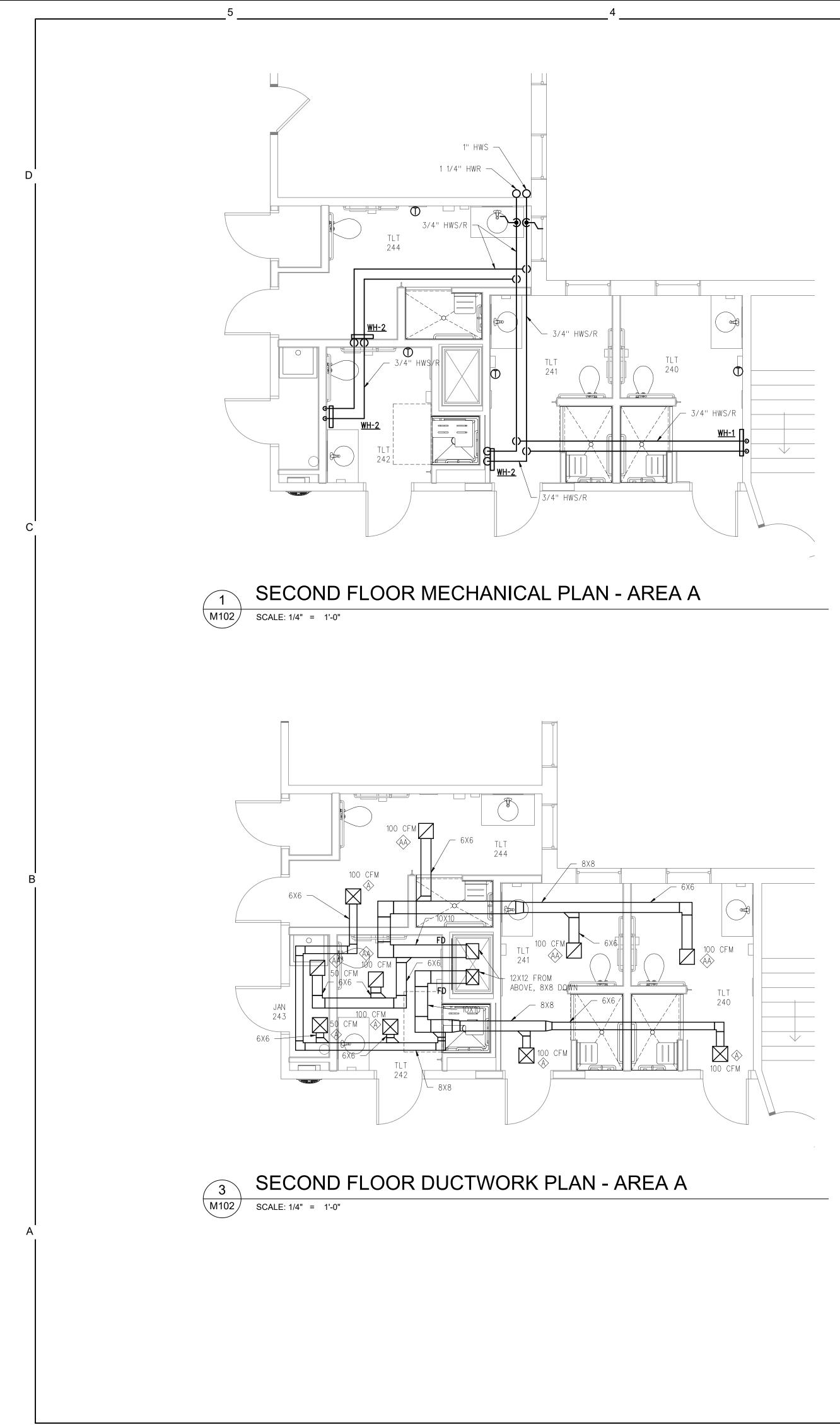


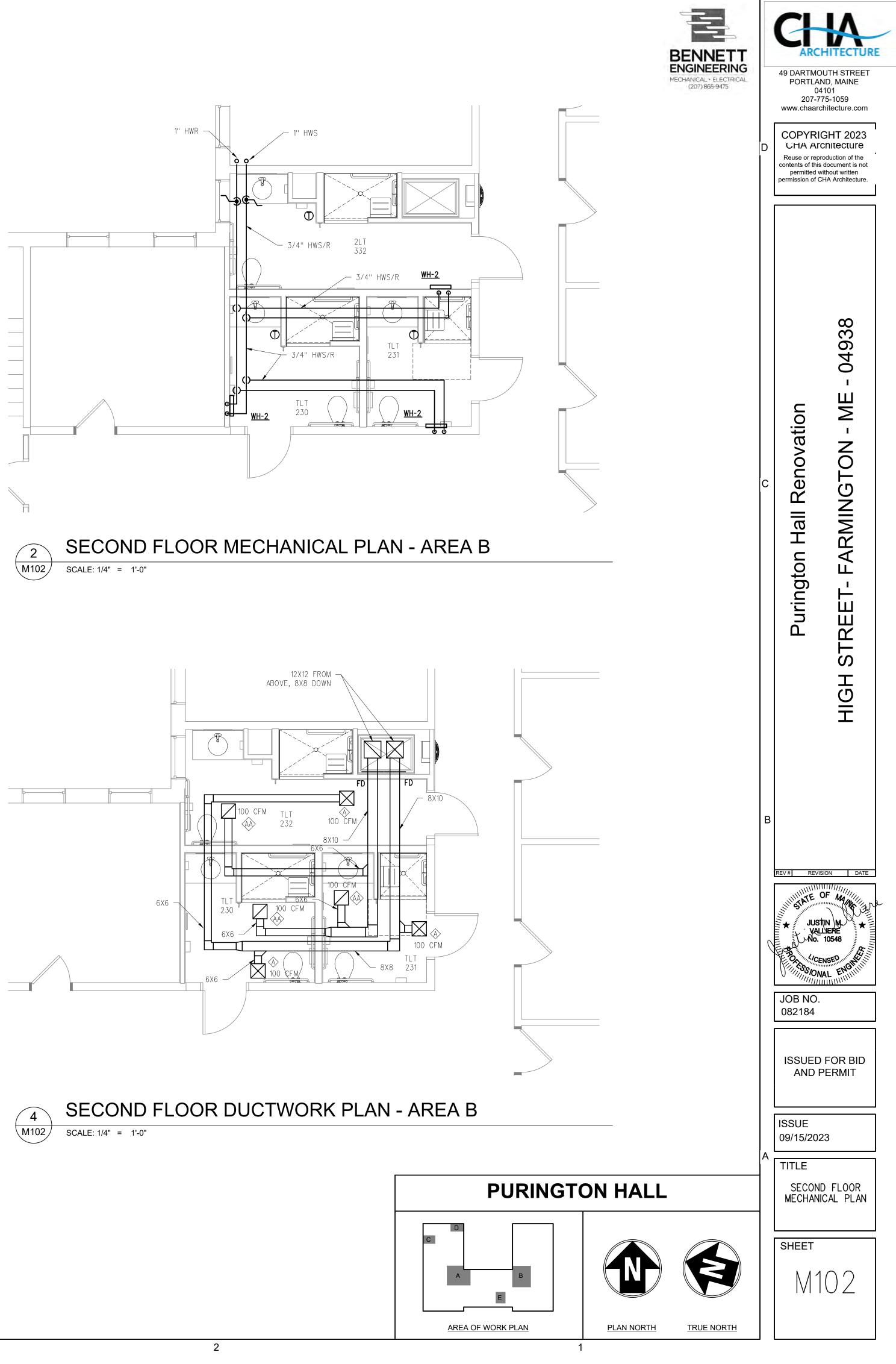


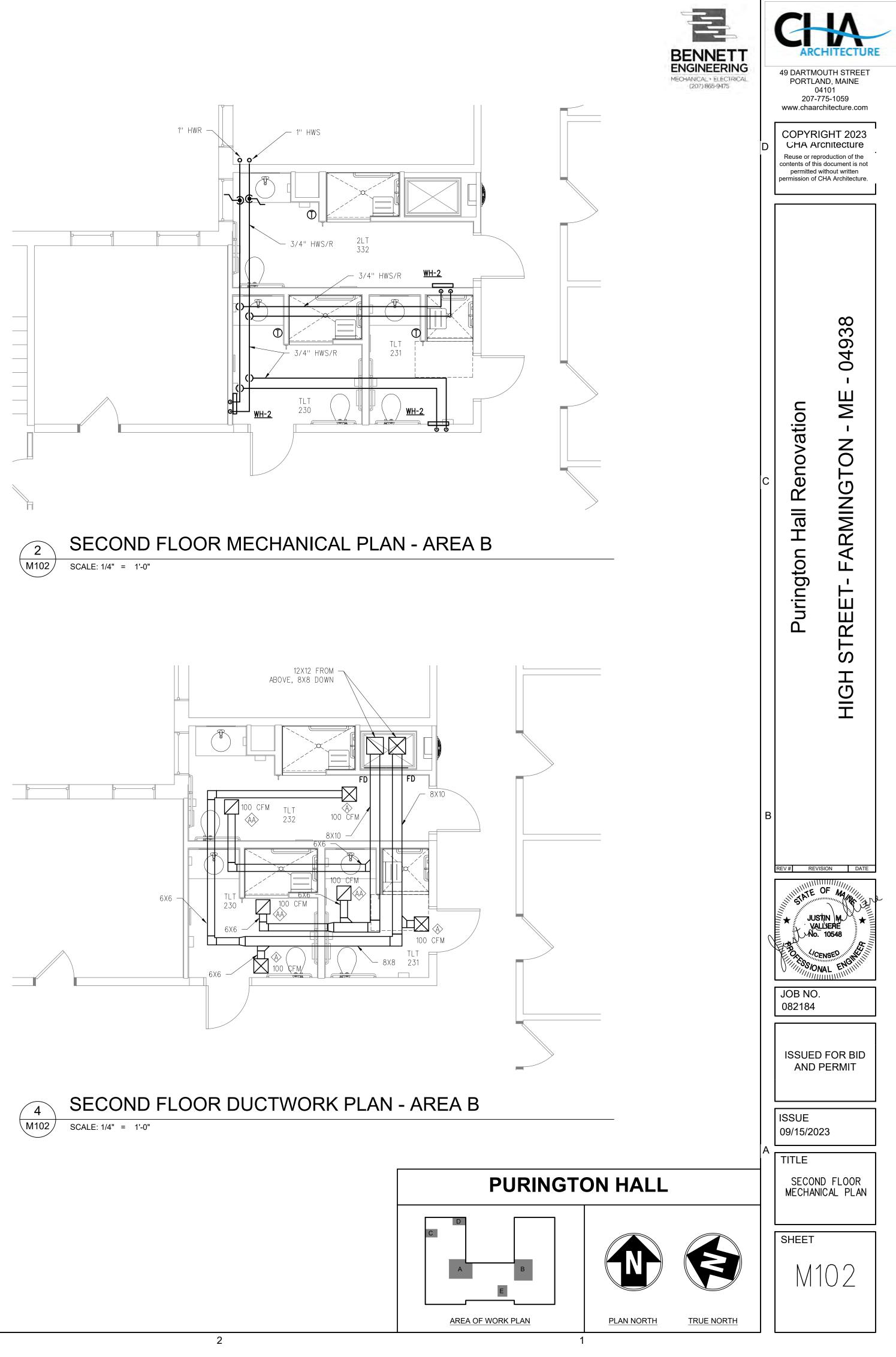


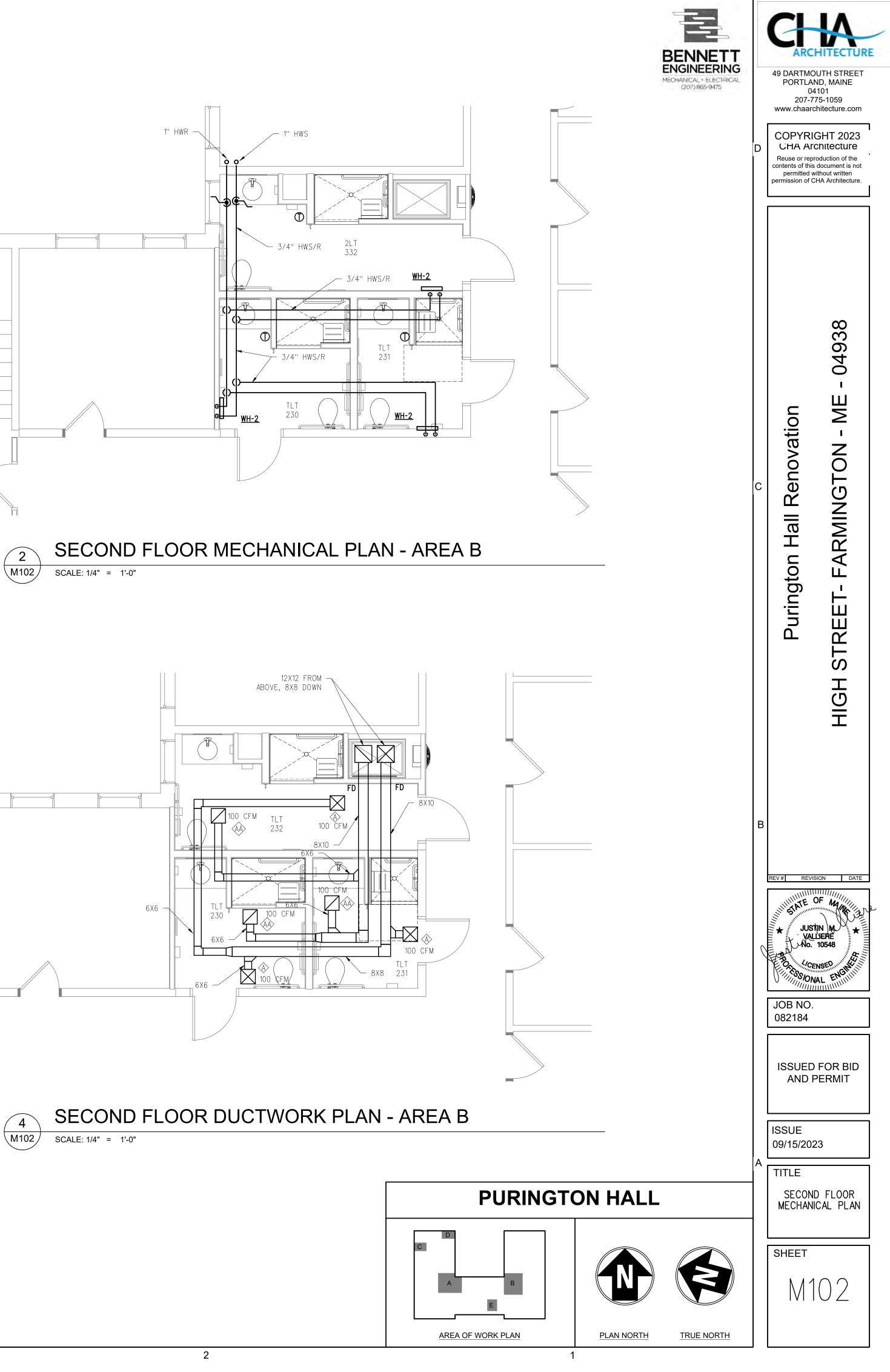


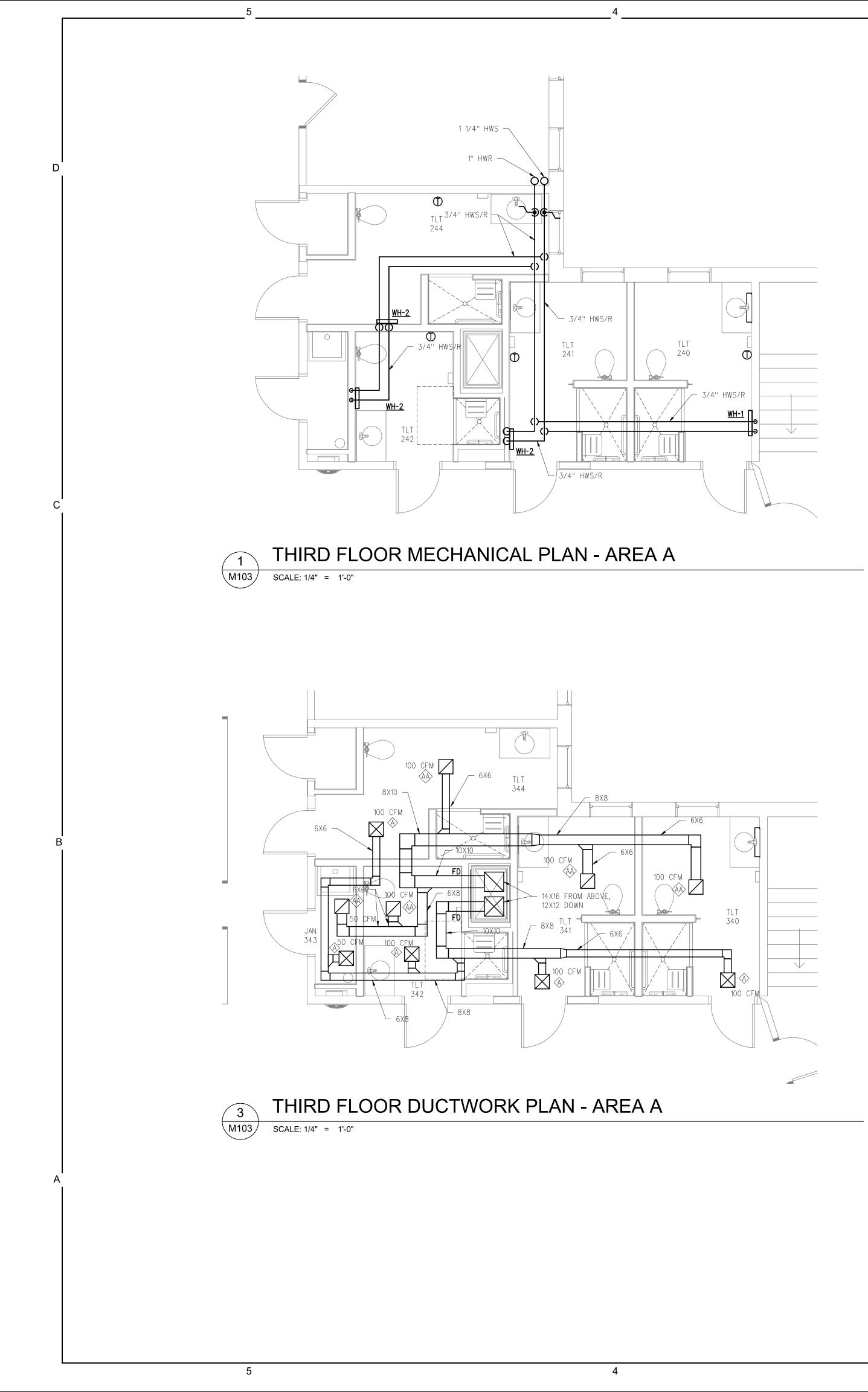


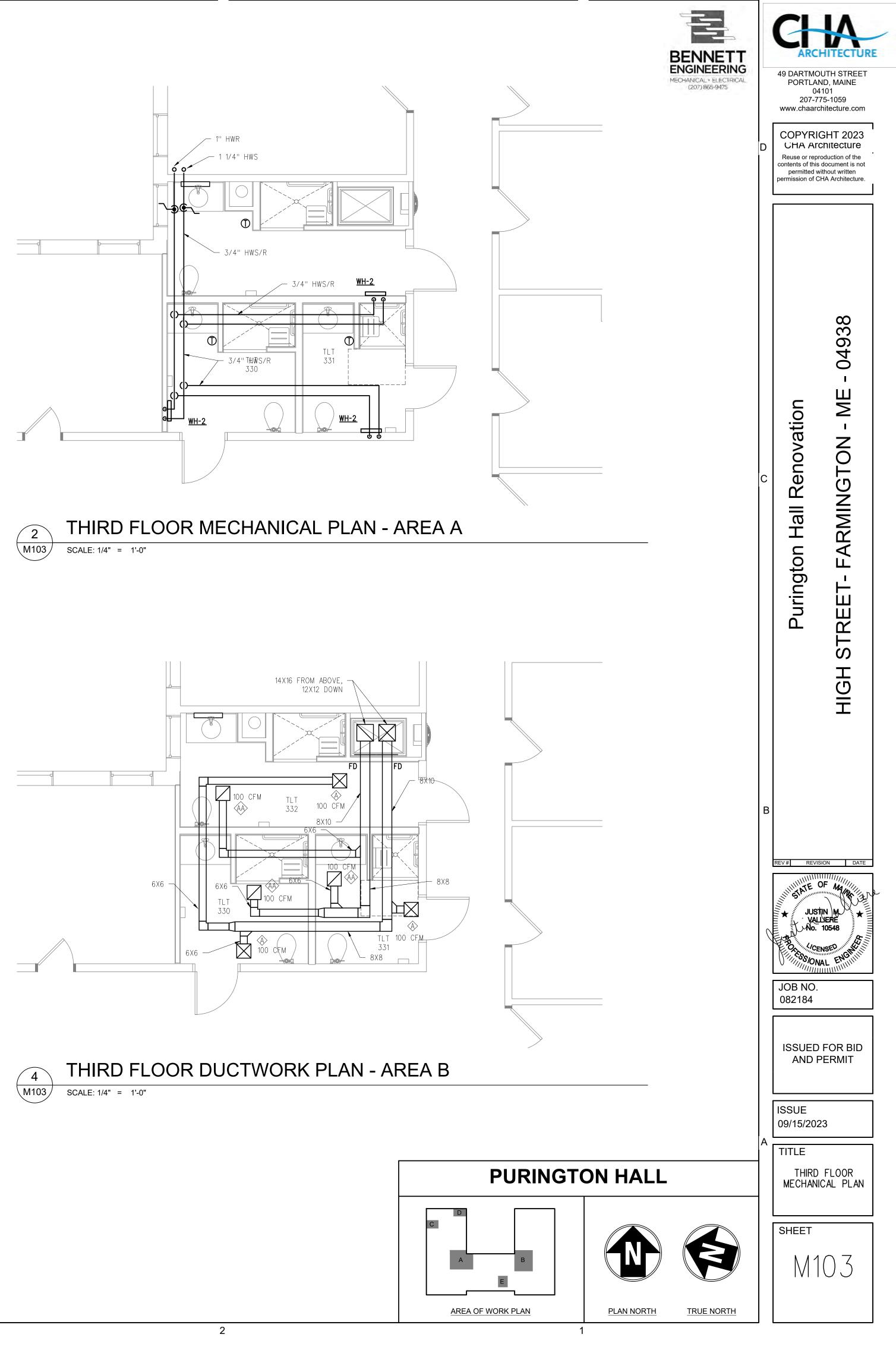


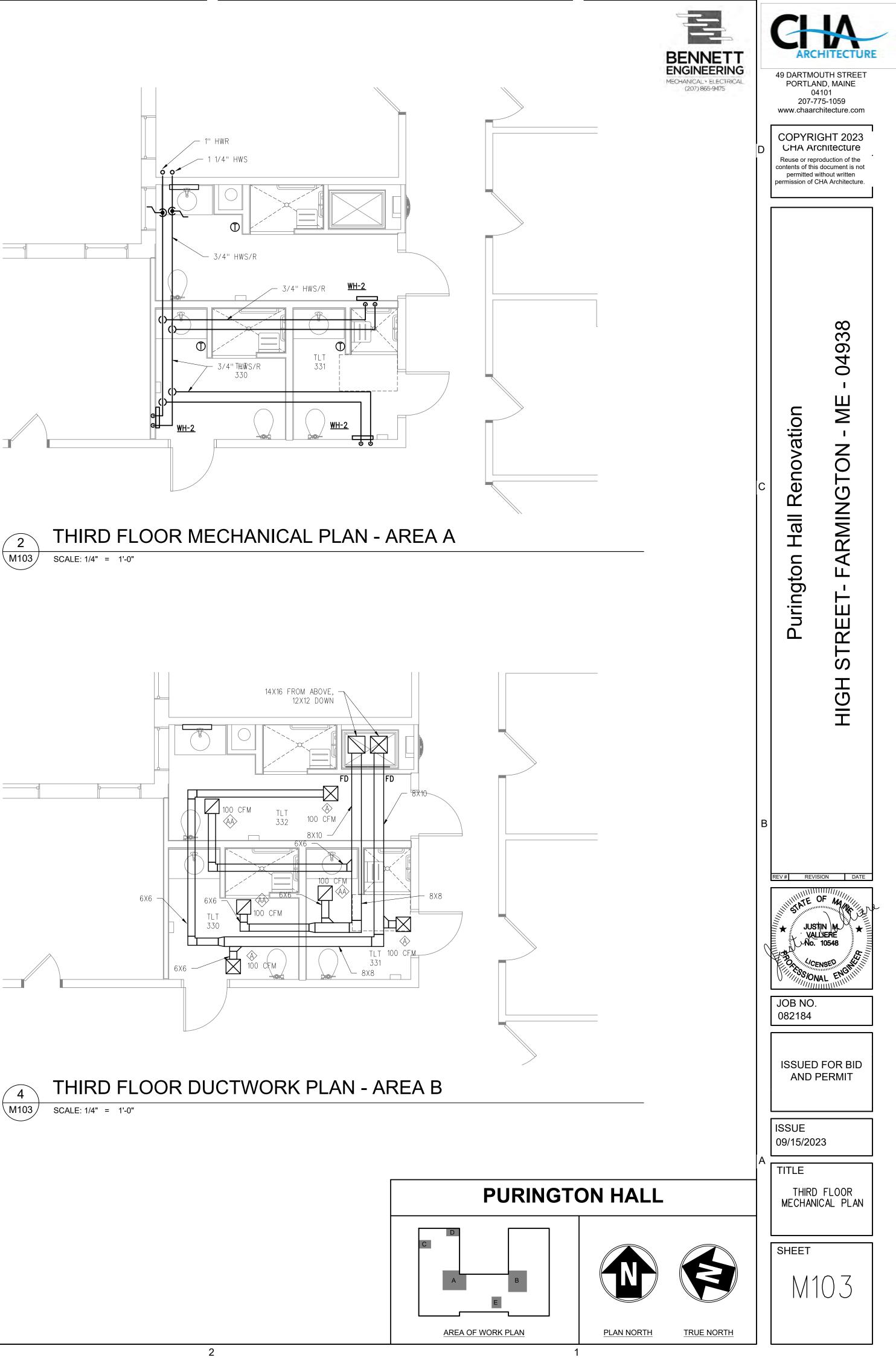


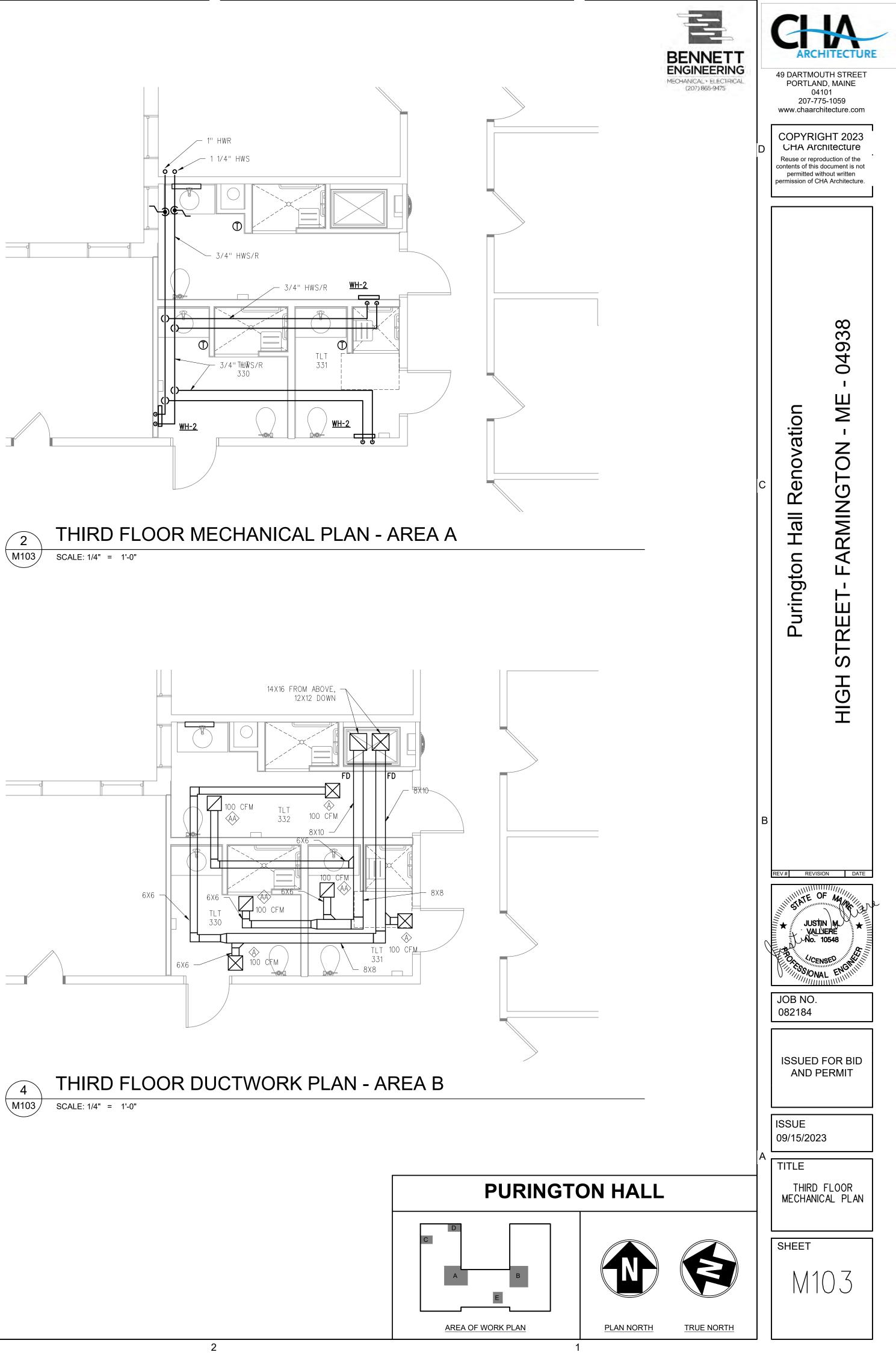


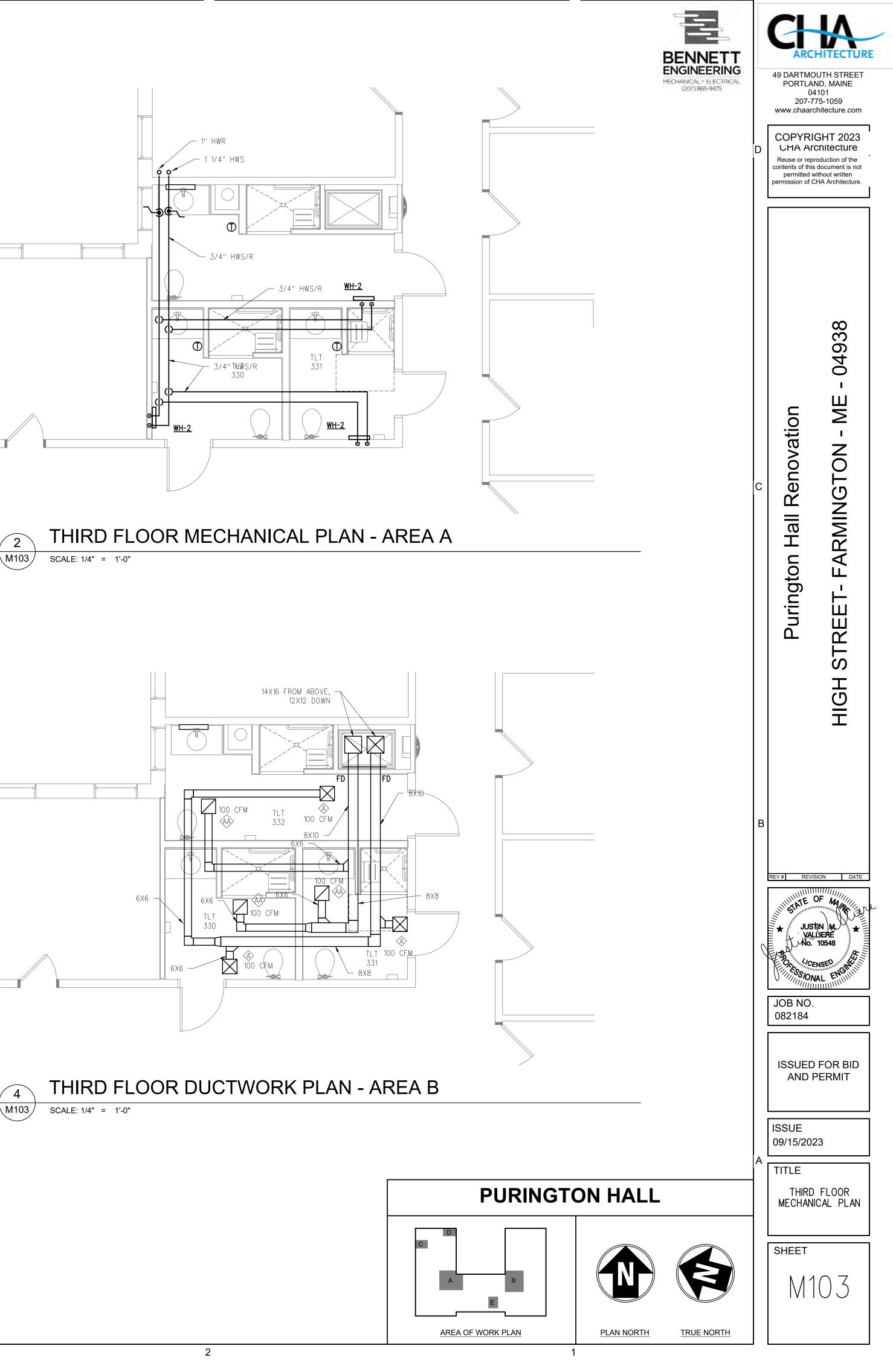


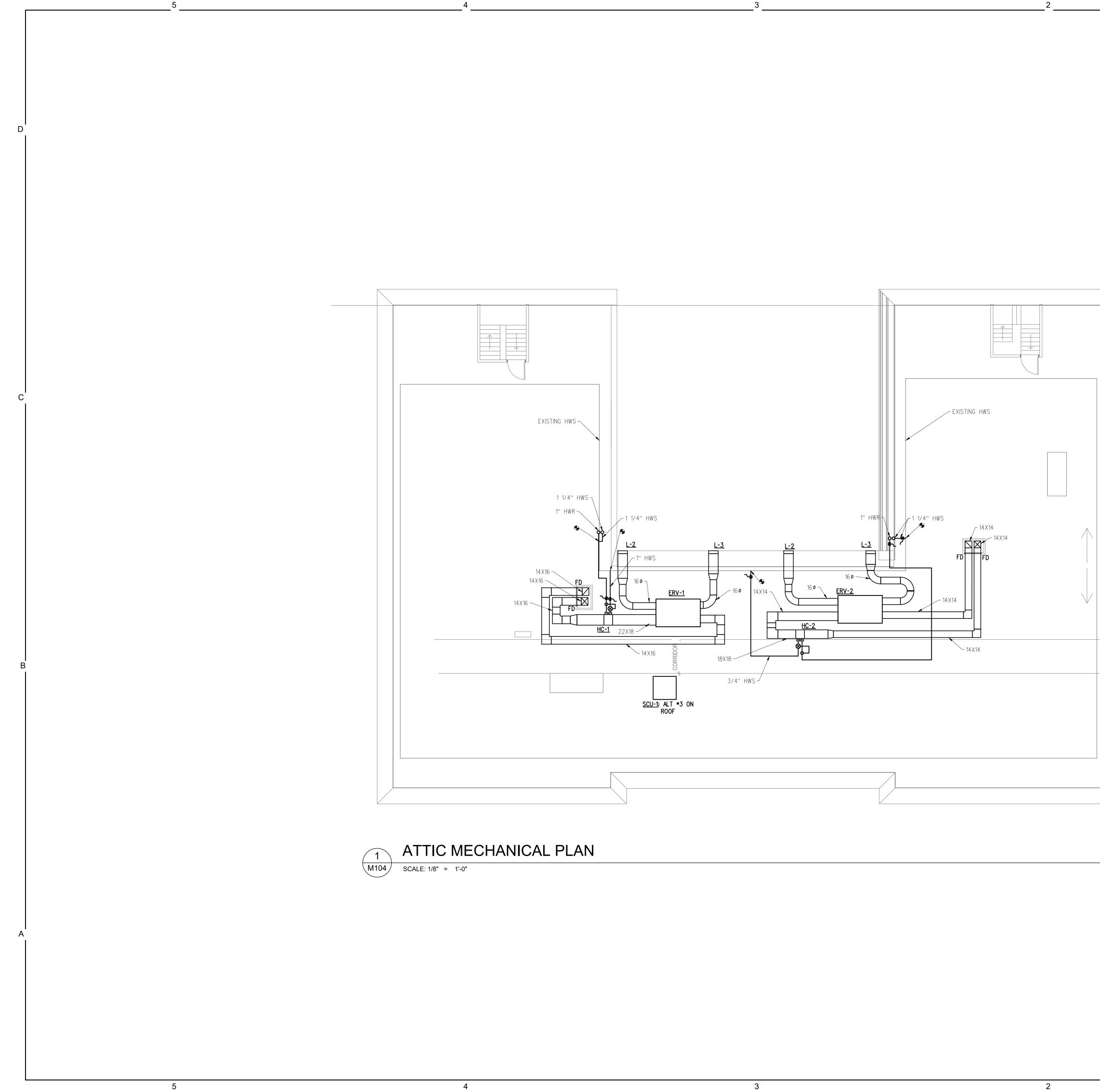










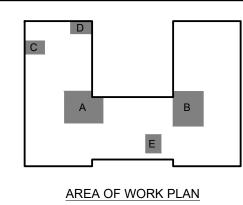


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	C	Purington Hall Renovation HIGH STREET- FARMINGTON - ME - 04938
	в	
		REV # REVISION DATE
TRUE NORTH		

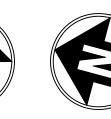
PURINGTON HALL

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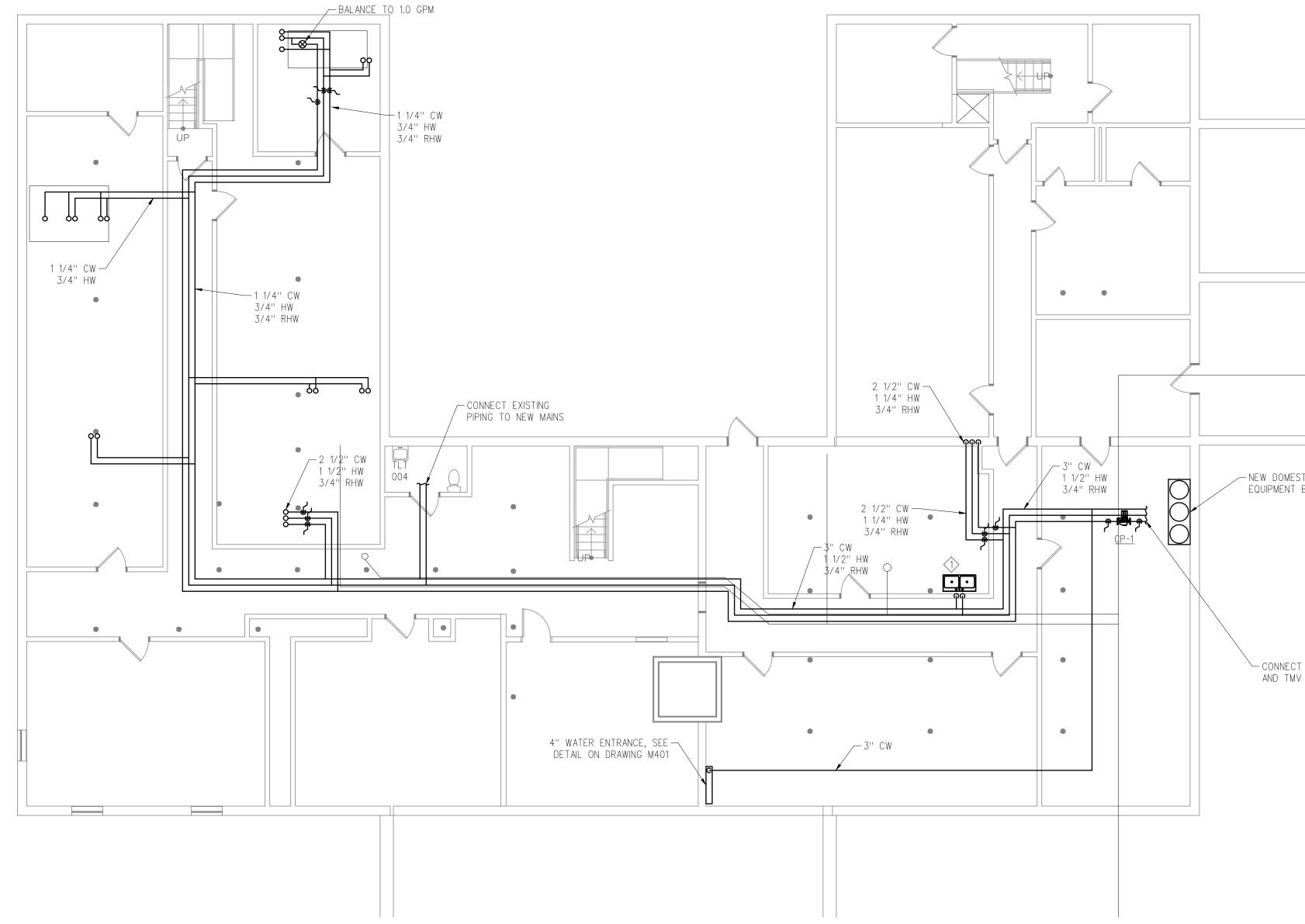






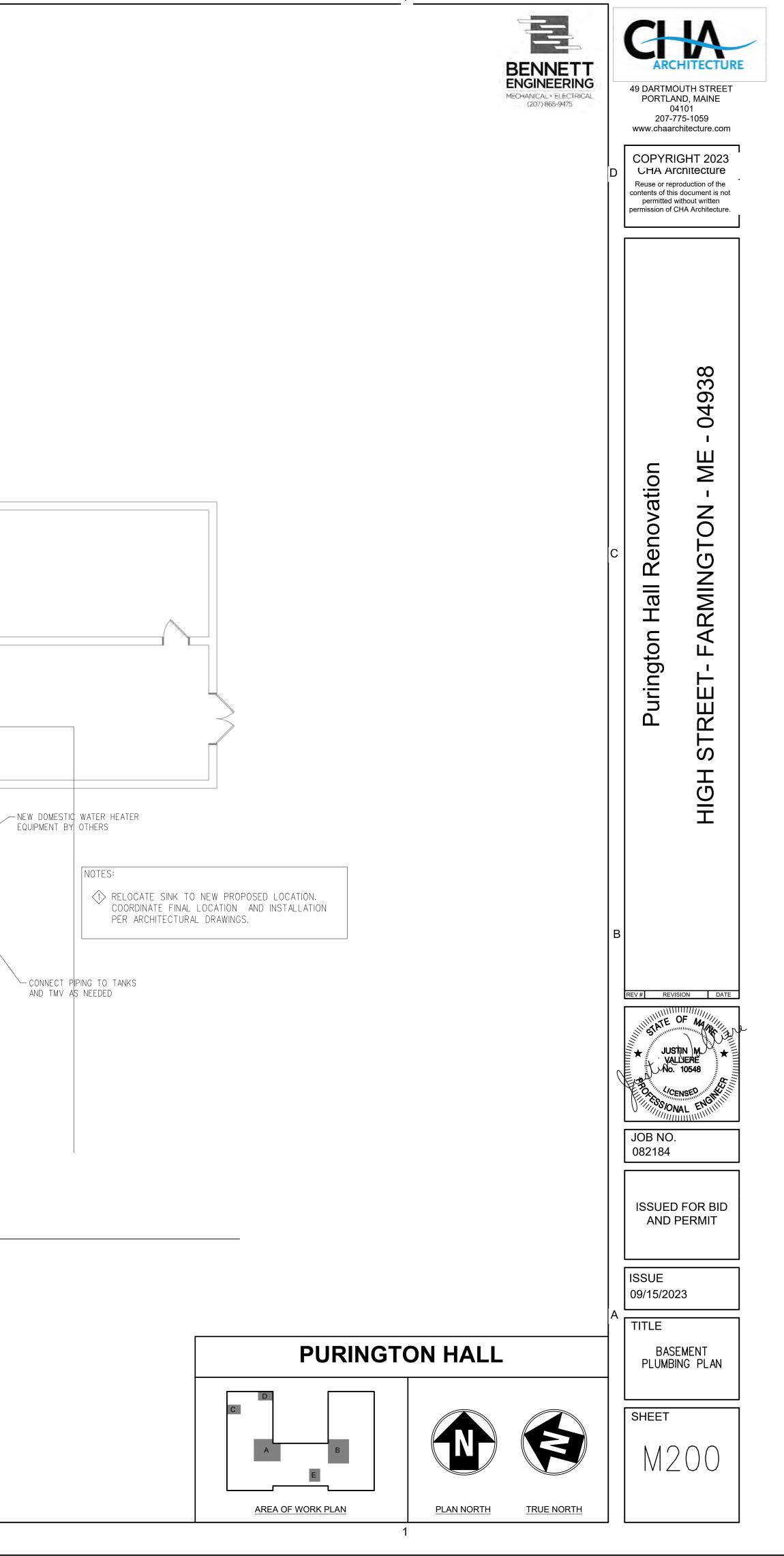


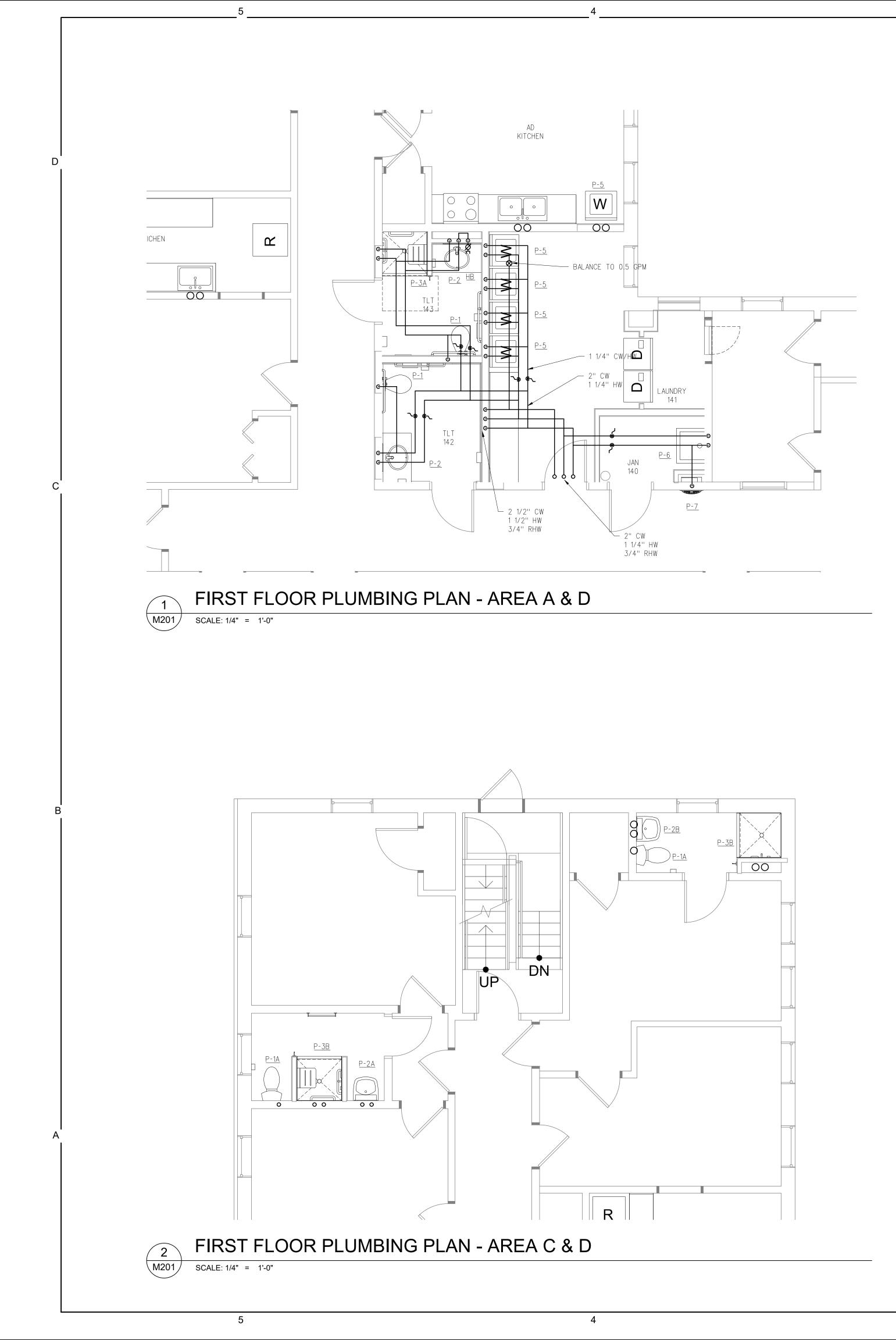
PLAN NORTH

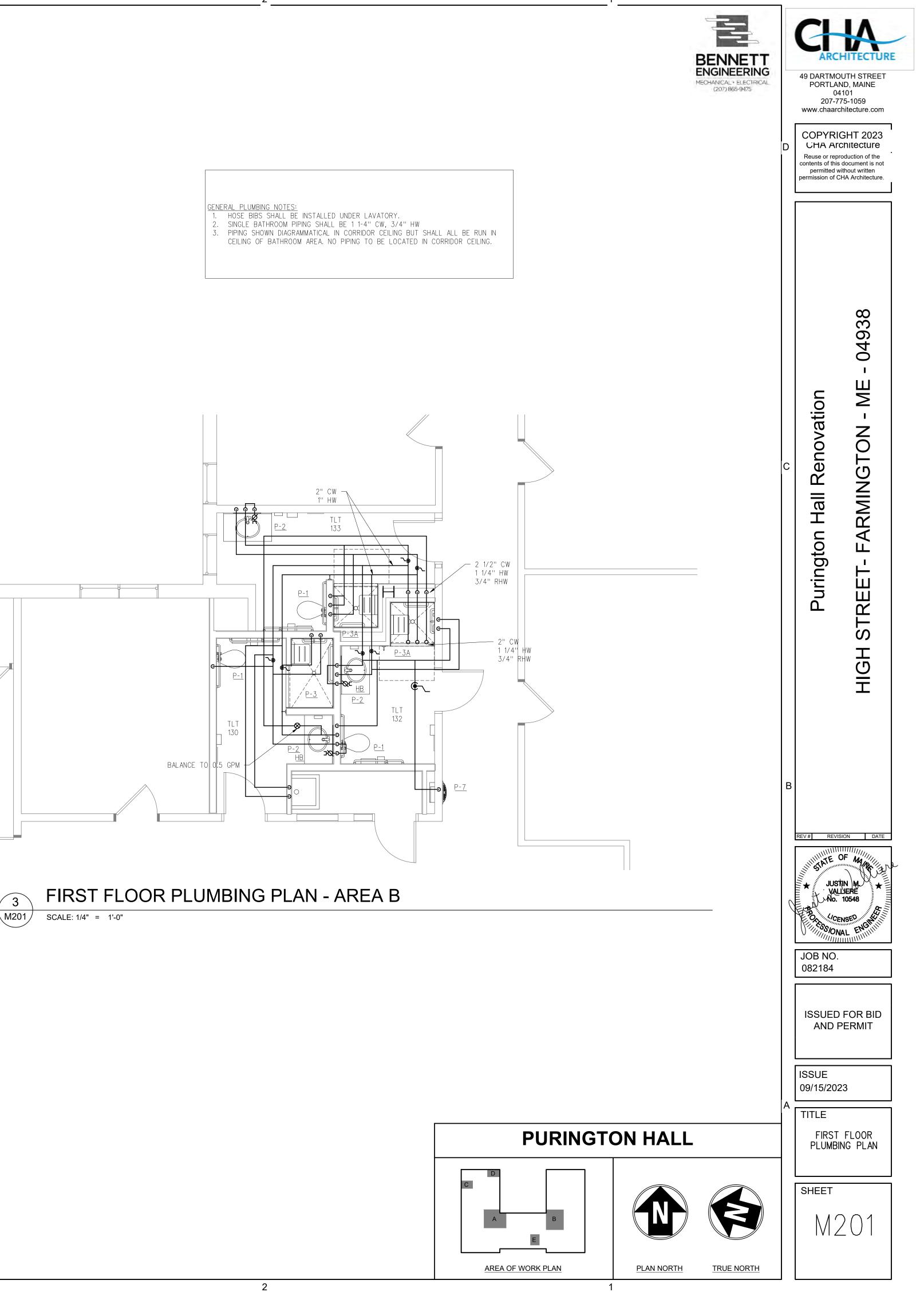




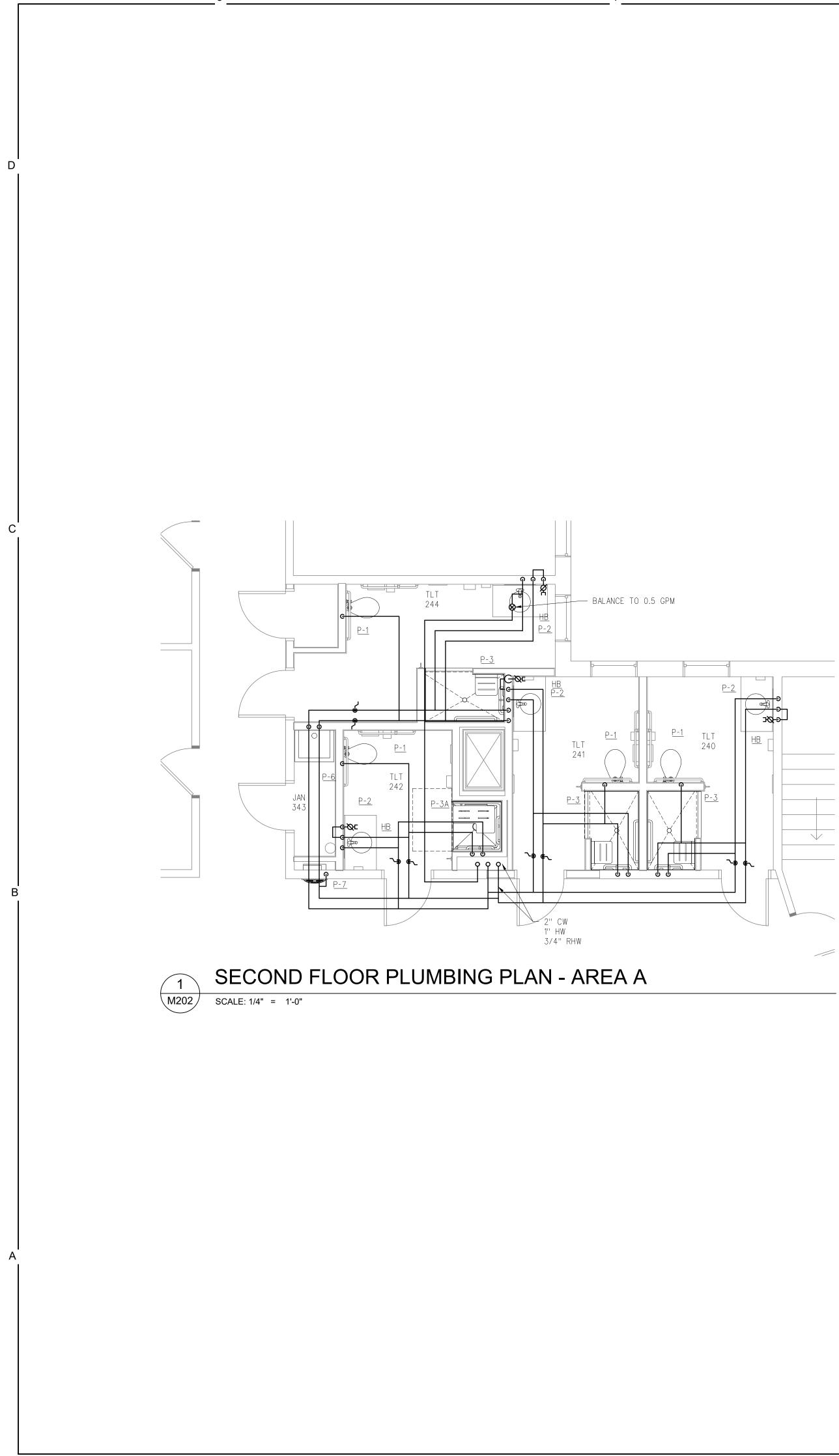
BASEMENT PLUMBING PLAN SCALE: 1/8" = 1'-0"

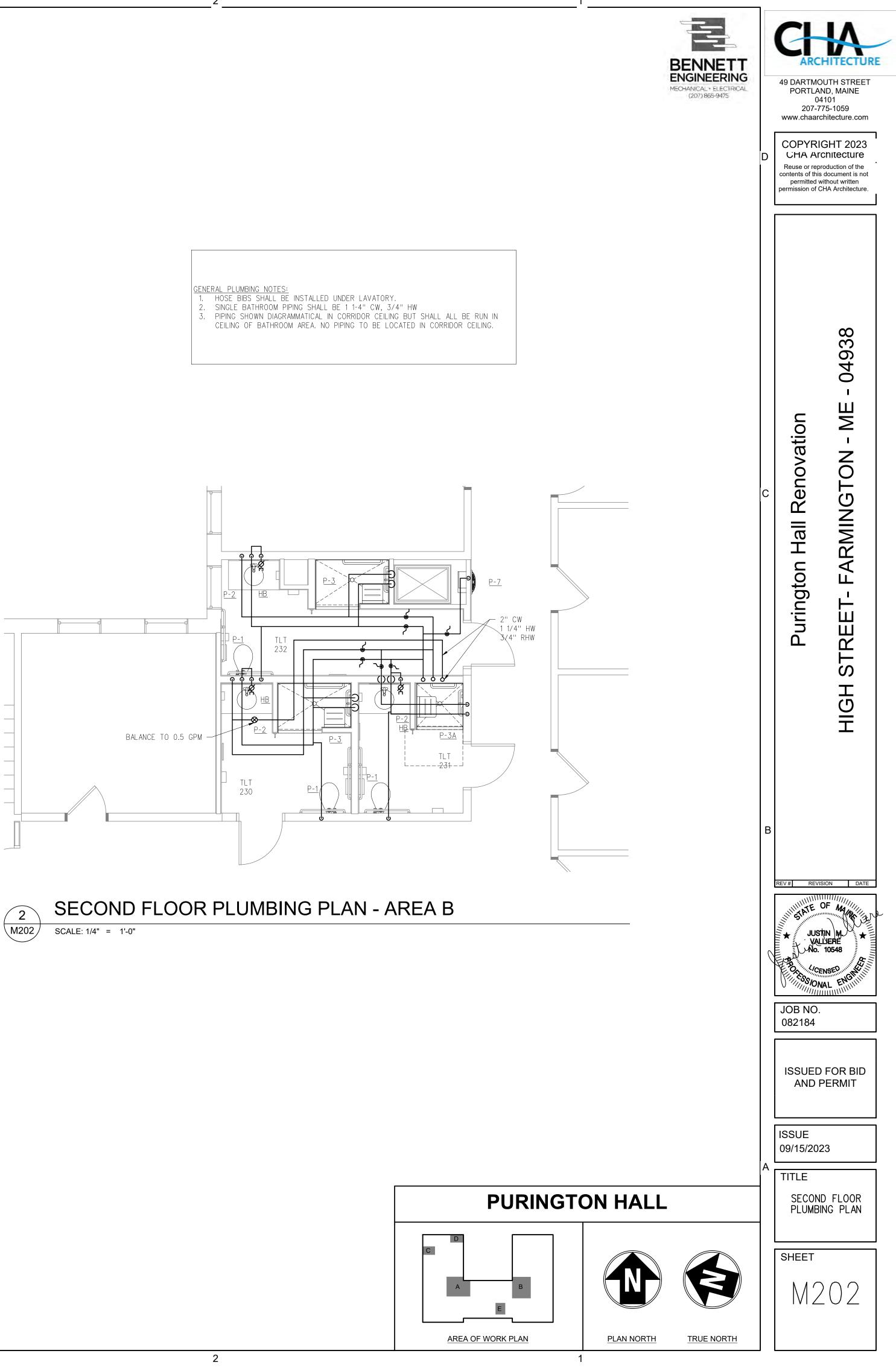


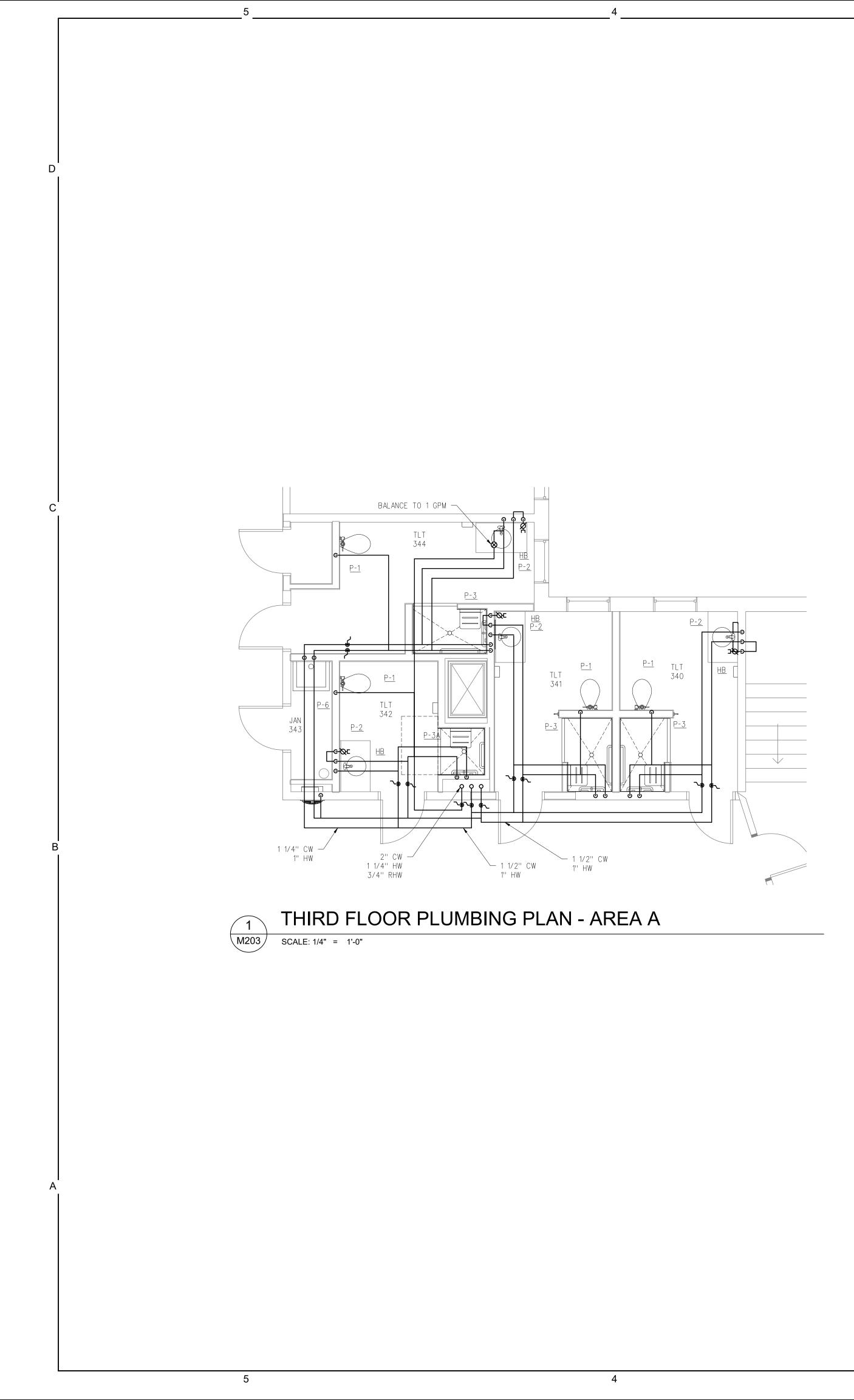


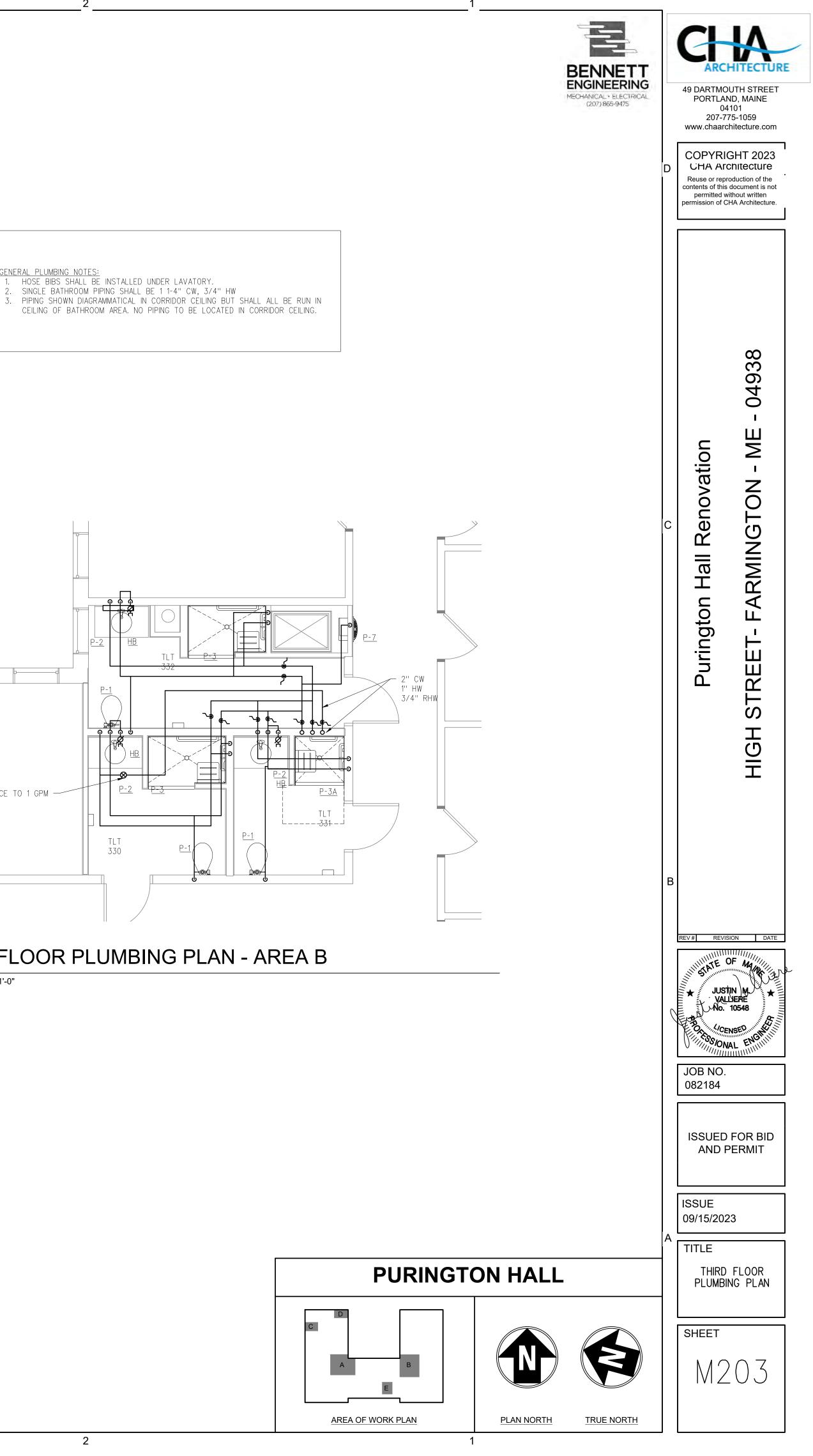


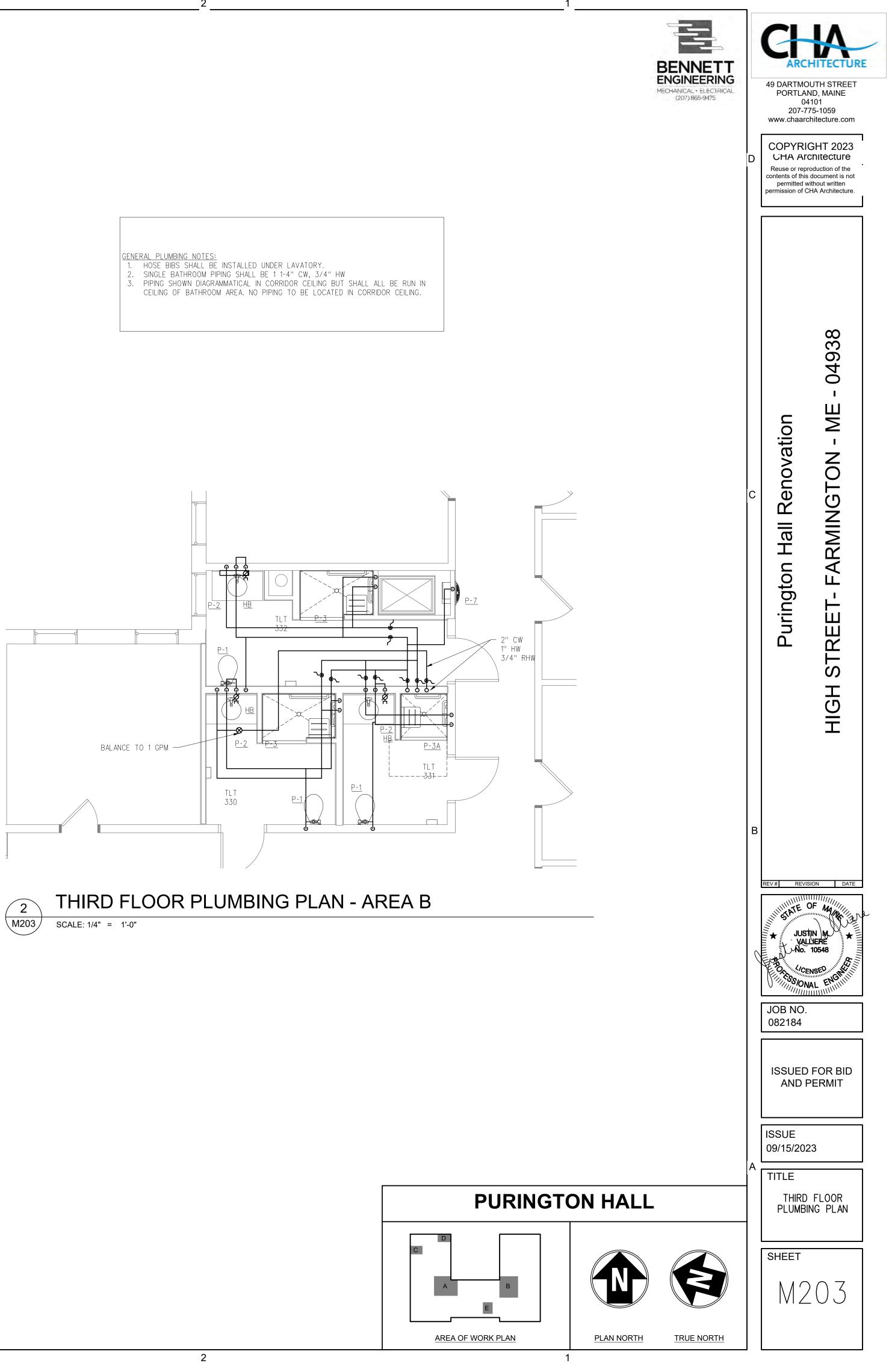


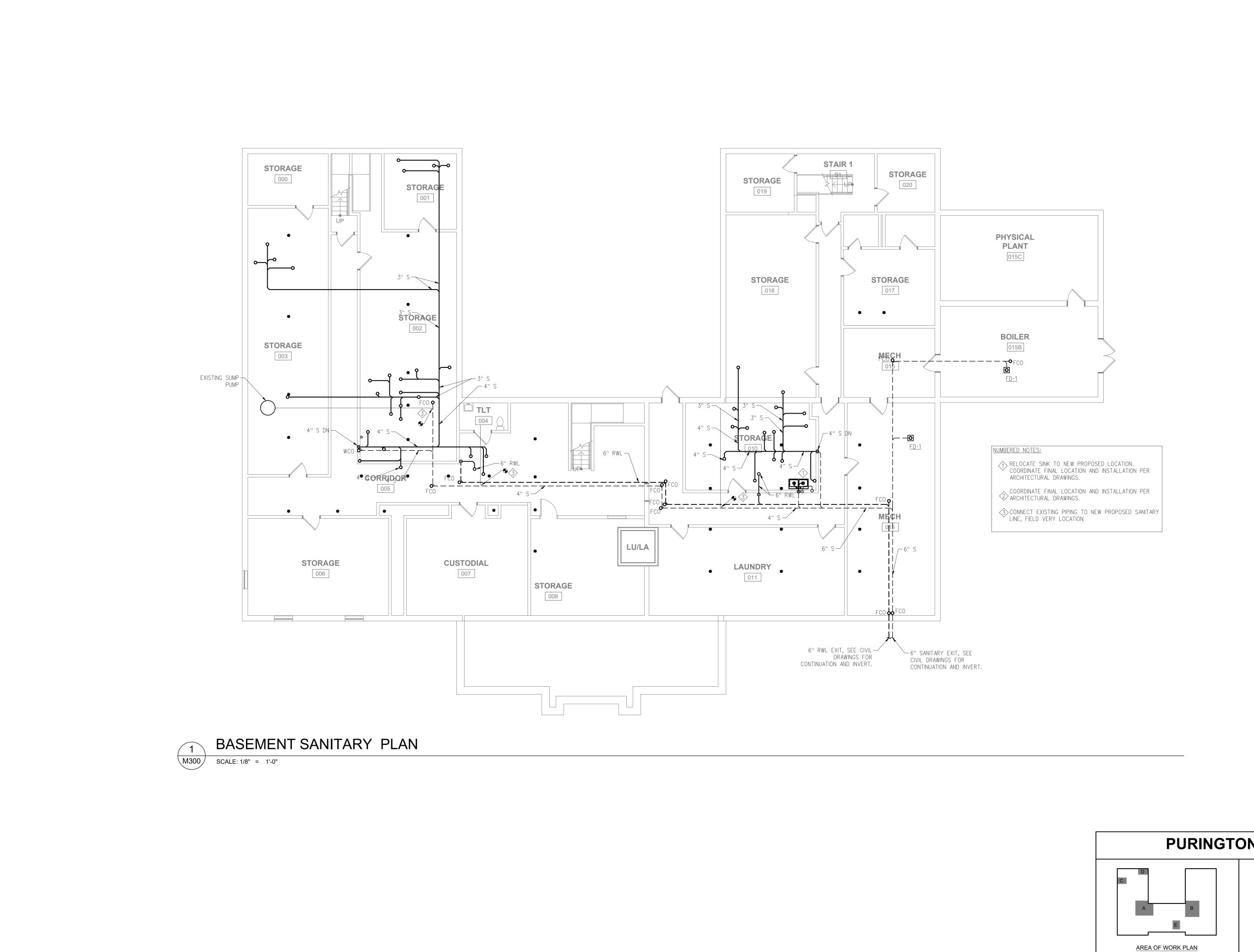


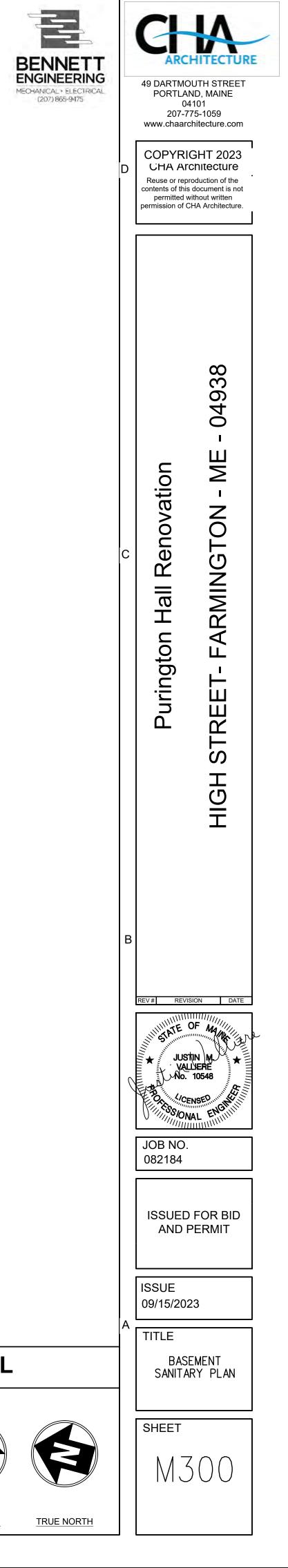






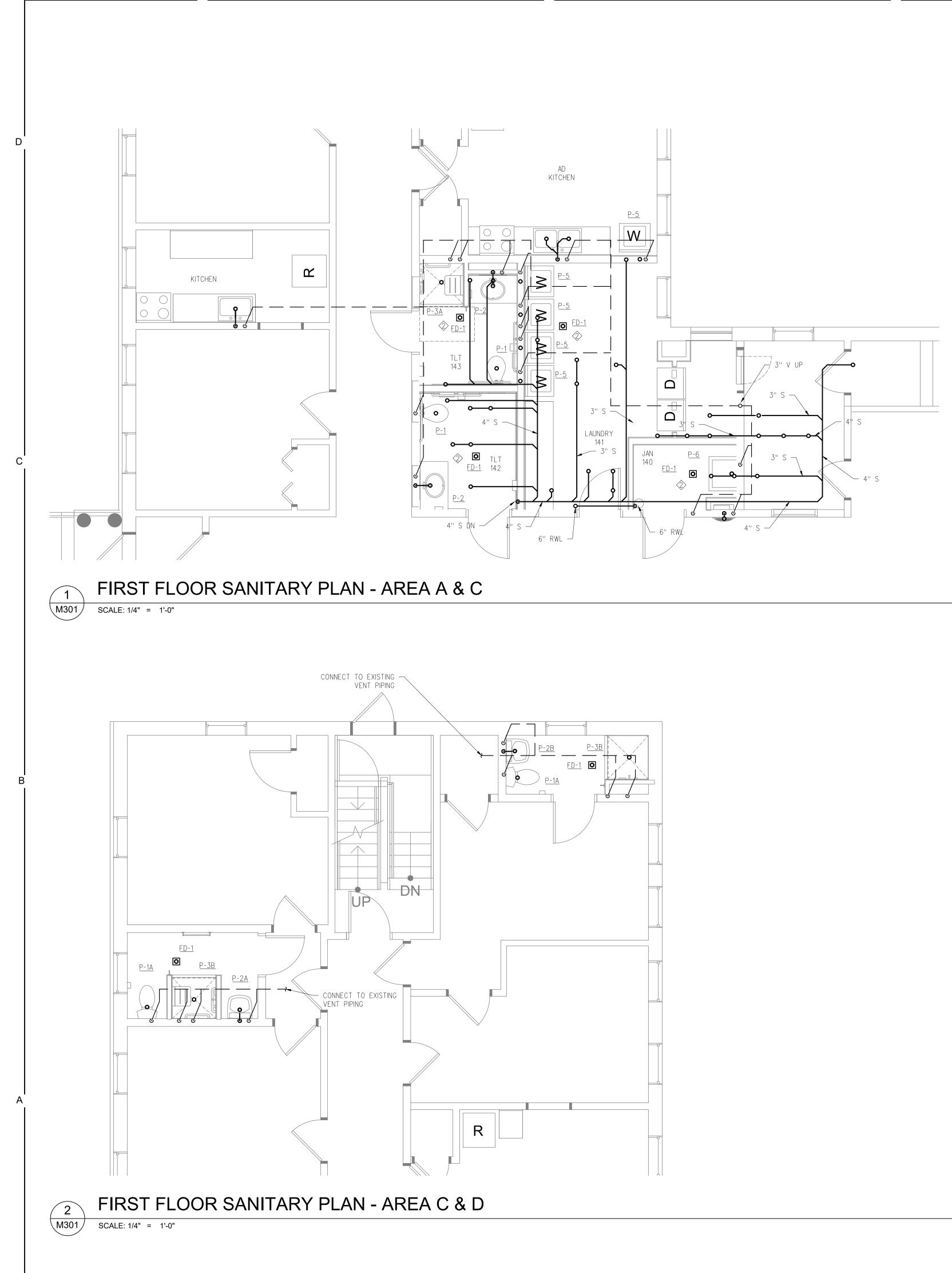


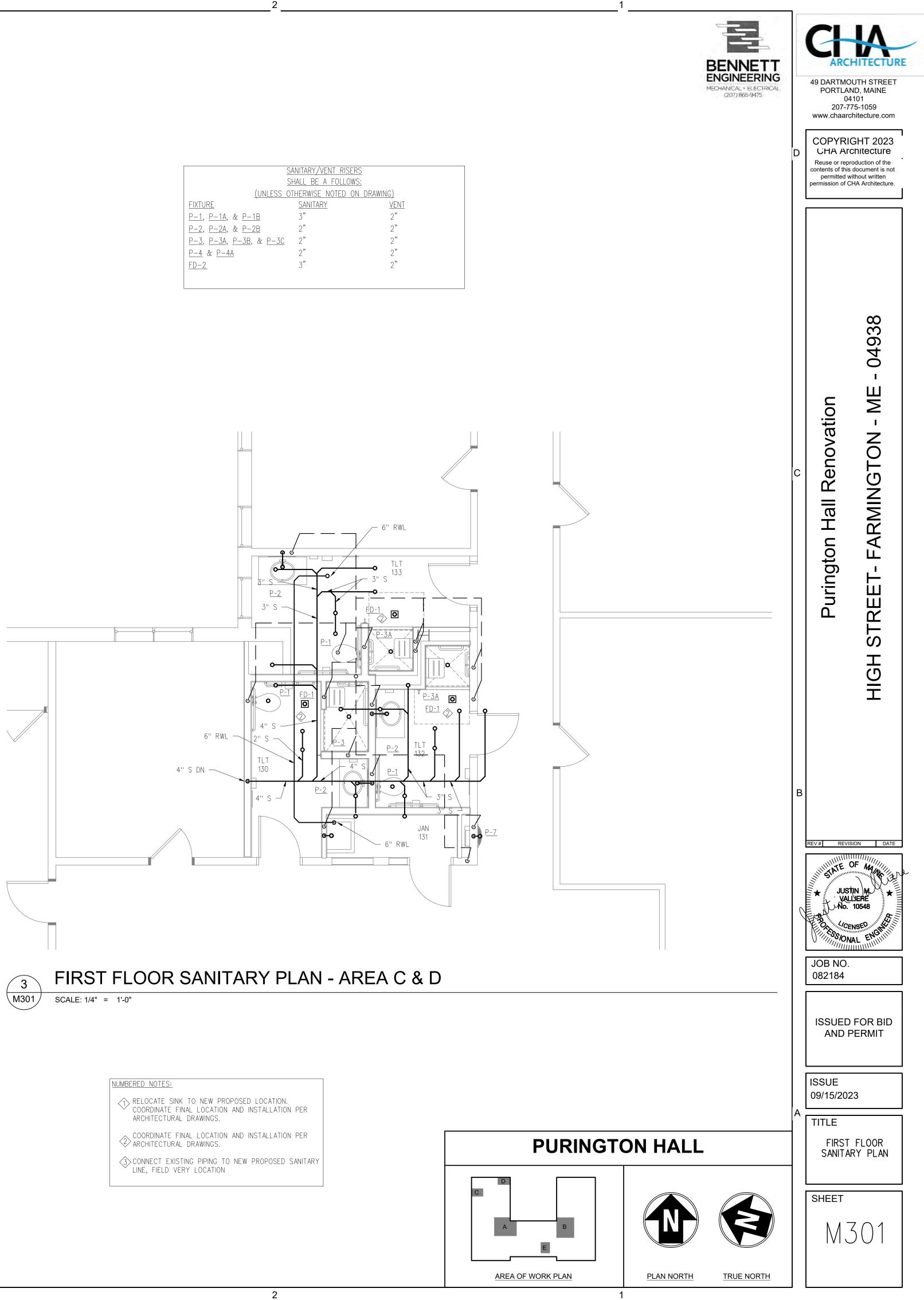


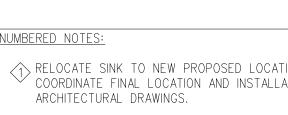


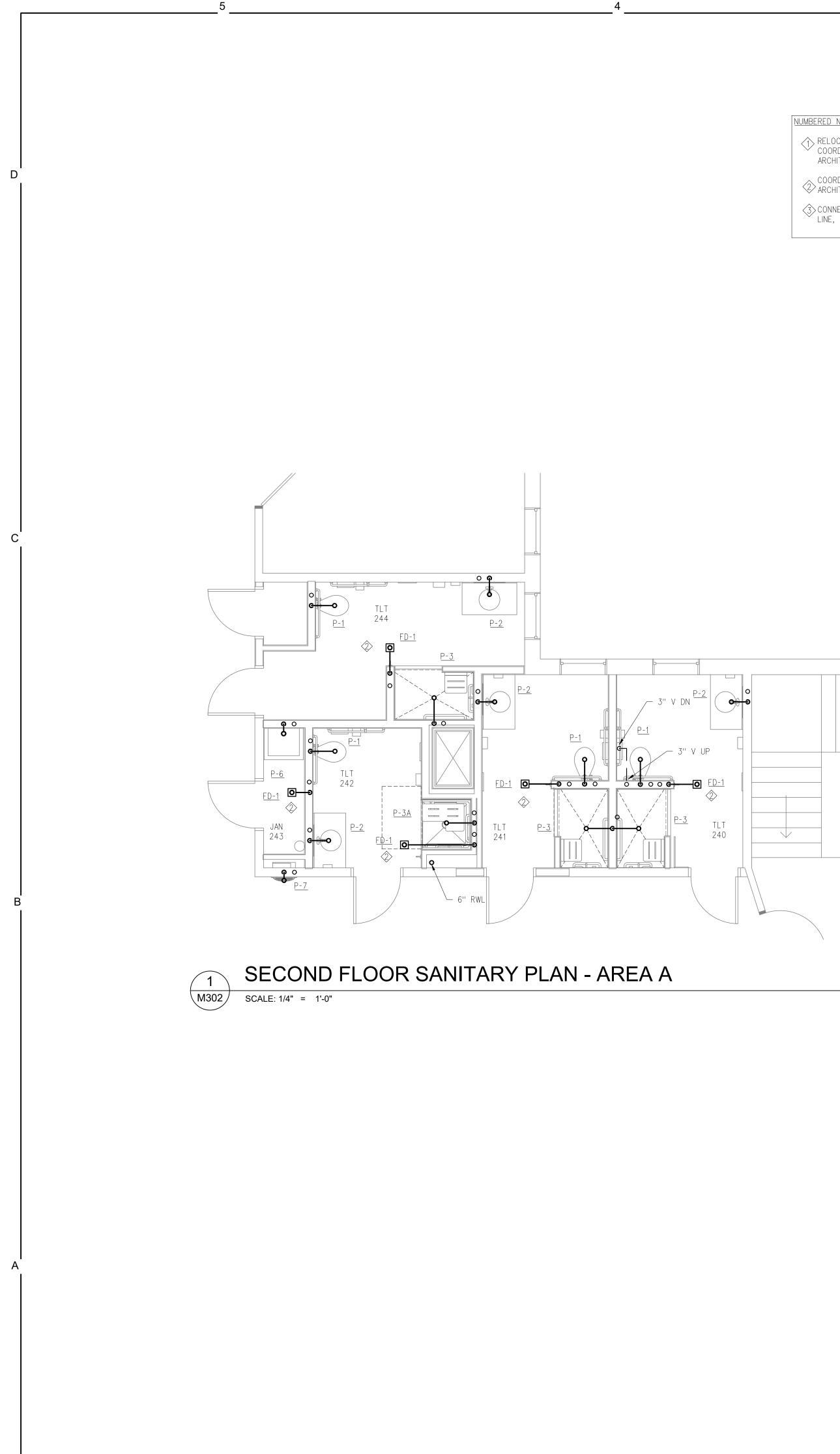
PURINGTON HALL

PLAN NORTH







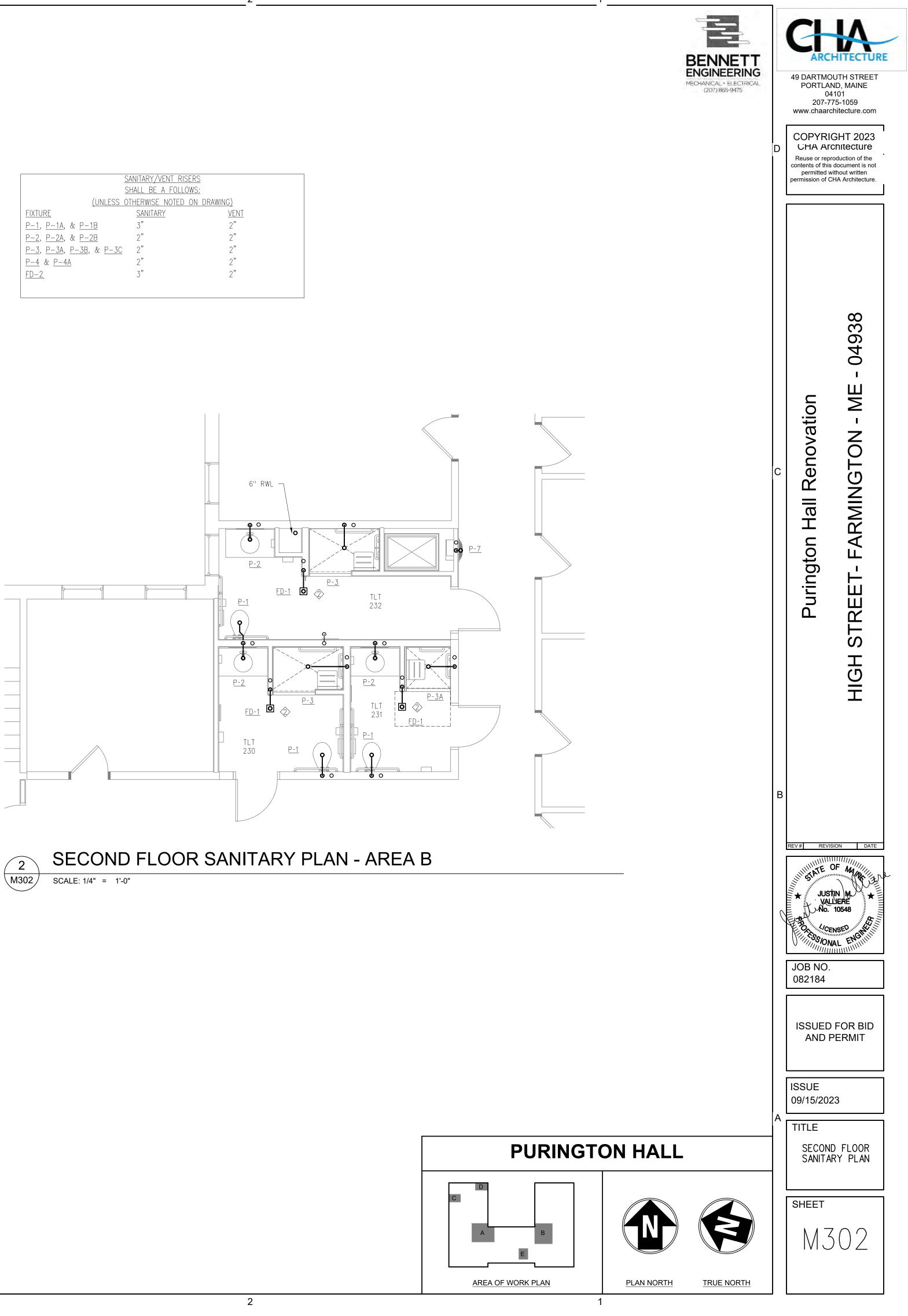


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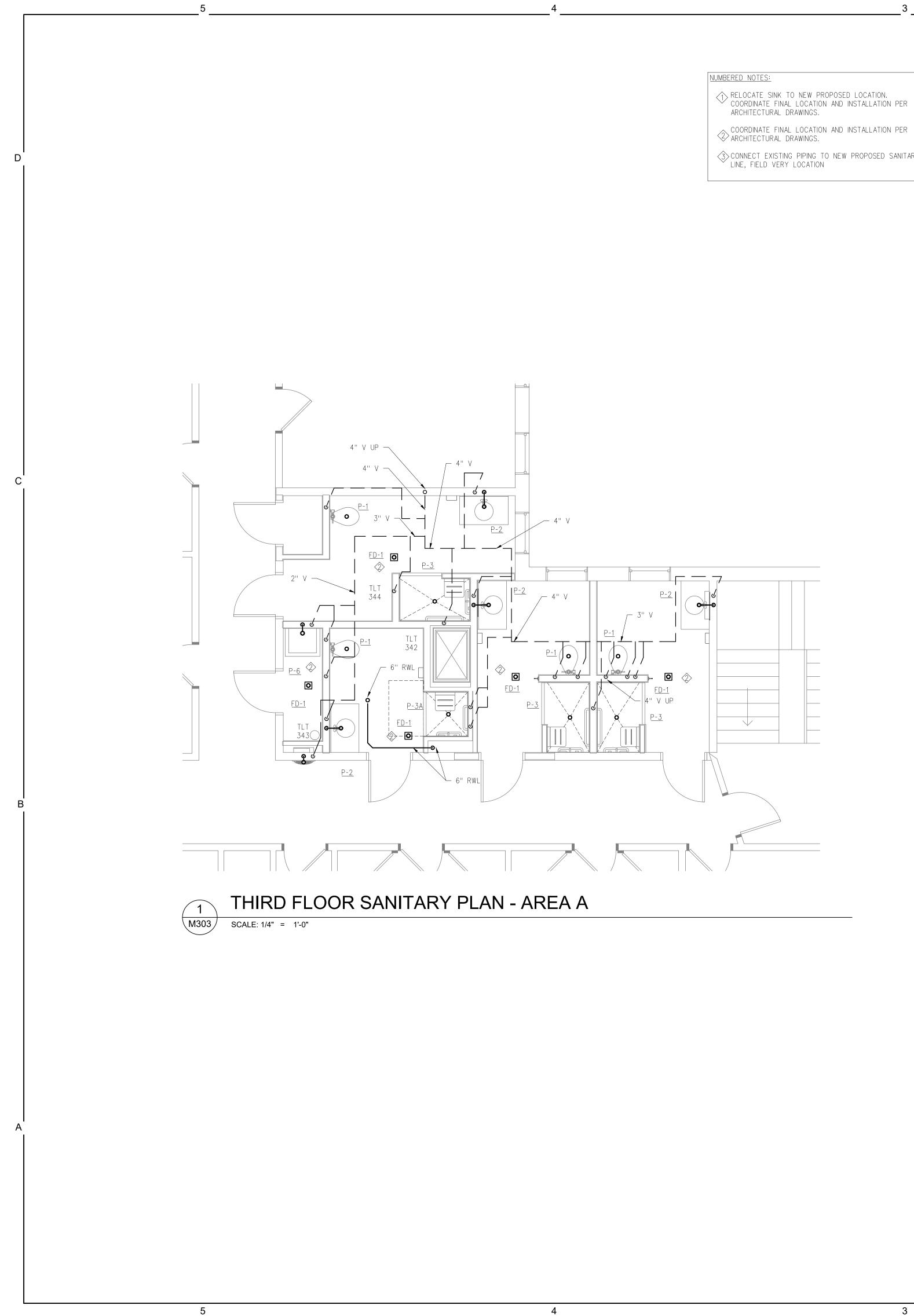
NUMBERED	NOTES:	

- RELOCATE SINK TO NEW PROPOSED LOCATION. COORDINATE FINAL LOCATION AND INSTALLATION PER ARCHITECTURAL DRAWINGS.
- COORDINATE FINAL LOCATION AND INSTALLATION PER ARCHITECTURAL DRAWINGS.
- CONNECT EXISTING PIPING TO NEW PROPOSED SANITARY LINE, FIELD VERY LOCATION

	SANITARY/VENT R	RISERS
	<u>Shall be a fol</u>	LOWS:
(UNLESS C	THERWISE NOTE	<u>d on drawing)</u>
FIXTURE	<u>SANITARY</u>	VENT
<u>P-1, P-1A, & P-1B</u>	3"	2"
<u>P-2, P-2A, & P-2B</u>	2"	2"
<u>P-3, P-3A, P-3B, & P-3C</u>	2"	2"
<u>P-4</u> & <u>P-4A</u>	2"	2"
FD-2	3"	2"



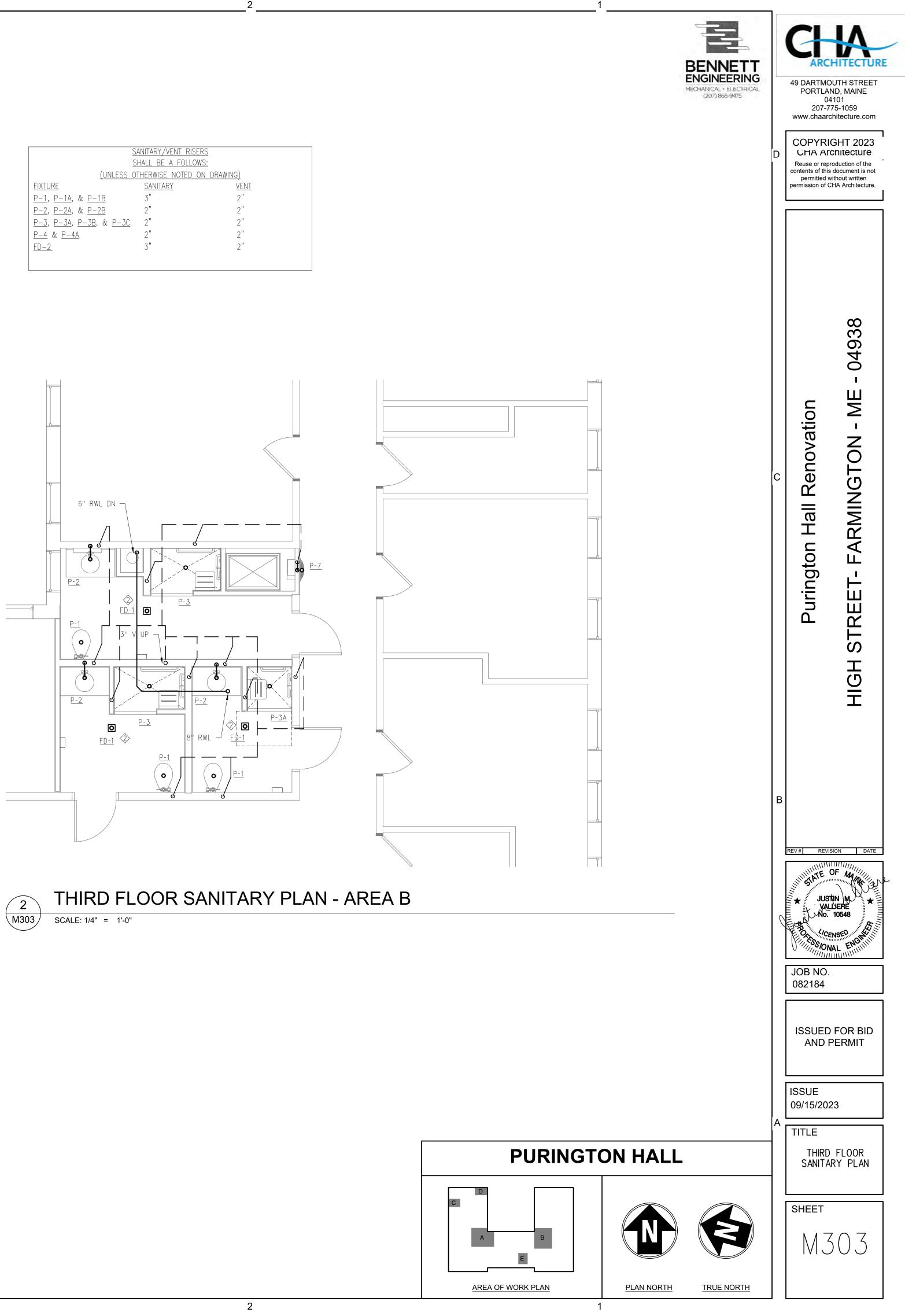




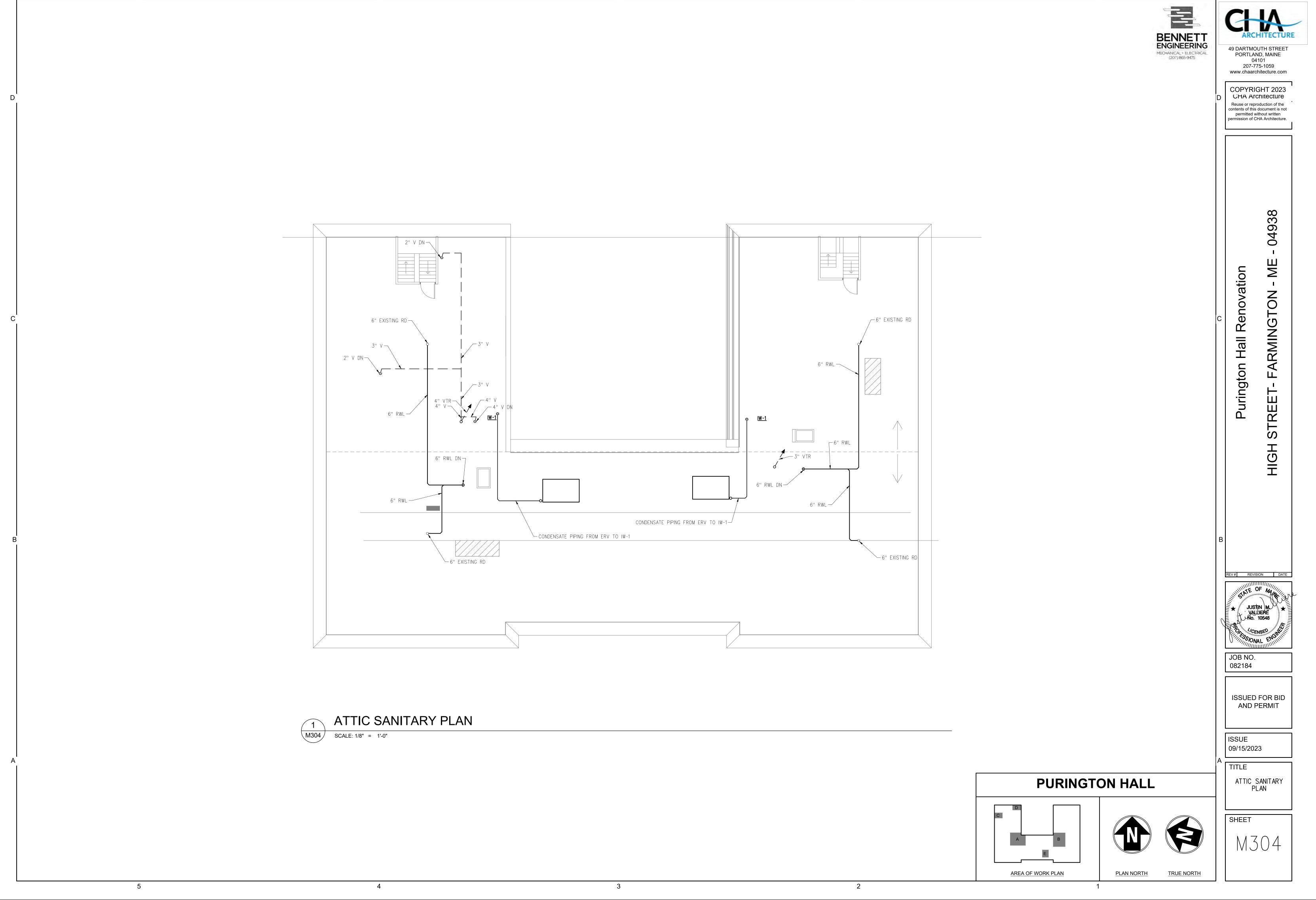
Relocate sink to new proposed location. Coordinate final location and installation per

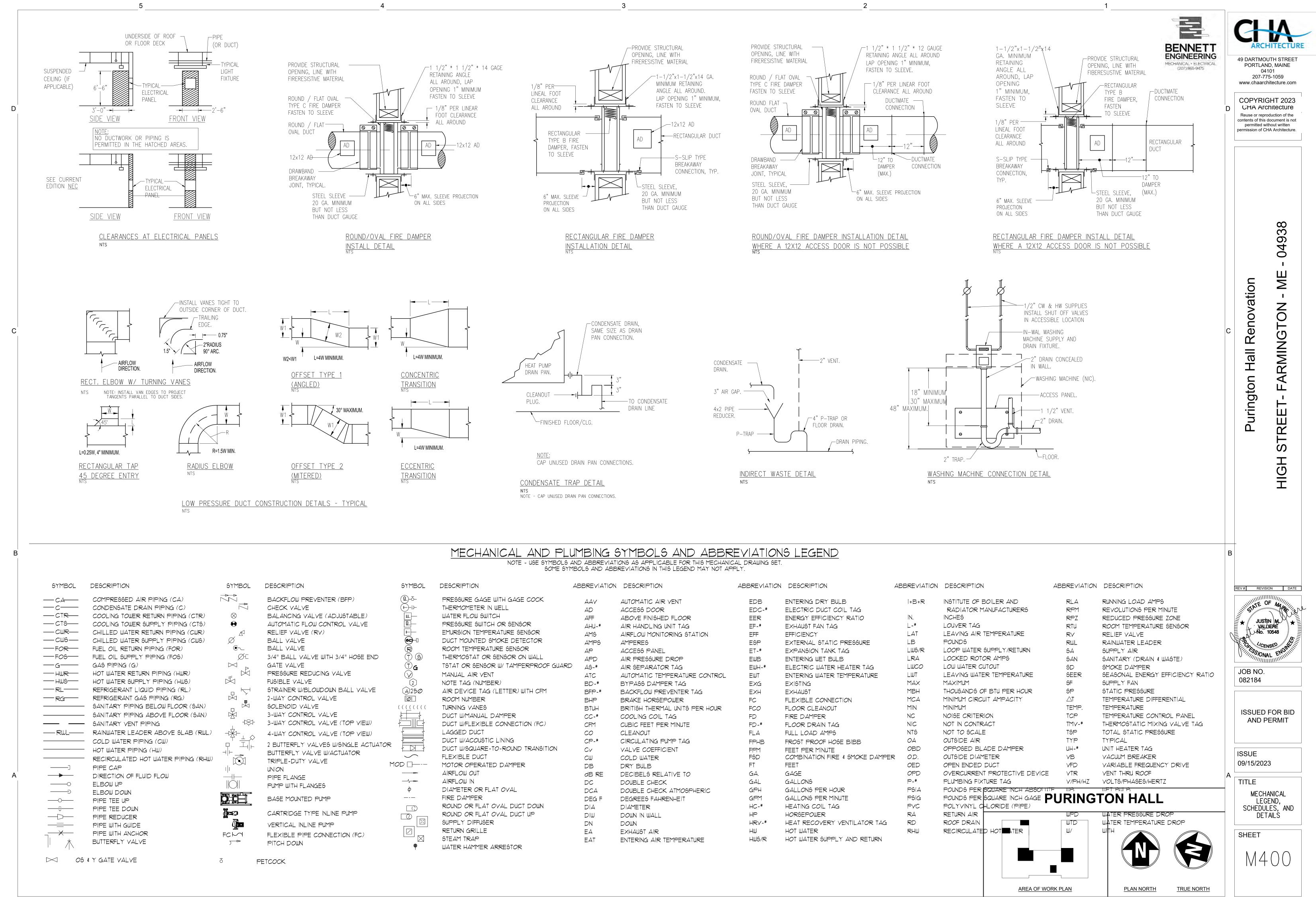
(3) CONNECT EXISTING PIPING TO NEW PROPOSED SANITARY

<u></u> <u>S</u> ,	ANITARY/VENT	RISERS
<u>S</u>	HALL BE A FC	DLLOWS:
<u>(UNLESS O</u>	THERWISE NOT	<u>ed on drawing)</u>
FIXTURE	<u>SANITARY</u>	VENT
<u>P-1, P-1A, & P-1B</u>	3"	2"
<u>P-2, P-2A, & P-2B</u>	2"	2"
<u>P-3, P-3A, P-3B, & P-3C</u>	2"	2"
<u>P-4</u> & <u>P-4A</u>	2"	2"
<u>FD-2</u>	3"	2"

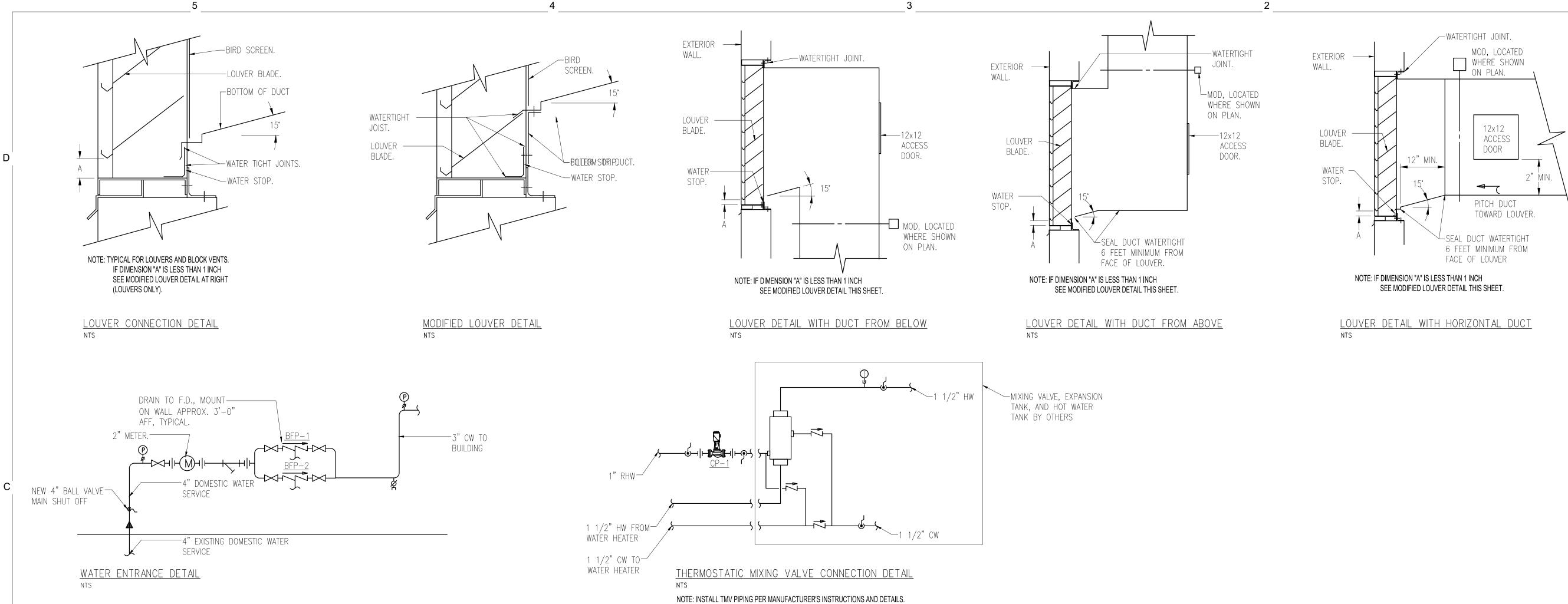








DESCRIPTION	ABBREVIATION	DESCRIPTION	ABBREVIATION	DESCRIPTION	ABI
PRESSURE GAGE WITH GAGE COCK	ААУ	AUTOMATIC AIR VENT	EDB	ENTERING DRY BULB	
THERMOMETER IN WELL	AD	ACCESS DOOR	EDC-#	ELECTRIC DUCT COIL TAG	
WATER FLOW SWITCH	AFF	ABOVE FINISHED FLOOR	EER	ENERGY EFFICIENCY RATIO	
PRESSURE SWITCH OR SENSOR	AHU-#	AIR HANDLING UNIT TAG	EF-#	EXHAUST FAN TAG	
EMURSION TEMPERATURE SENSOR	AMS	AIRFLOW MONITORING STATION	EFF	EFFICIENCY	
DUCT MOUNTED SMOKE DETECTOR	AMPS	AMPERES	ESP	EXTERNAL STATIC PRESSURE	
ROOM TEMPERATURE SENSOR	ДP	ACCESS PANEL	E†-#	EXPANSION TANK TAG	
THERMOSTAT OR SENSOR ON WALL	APD	AIR PRESSURE DROP	EWB	ENTERING WET BULB	
TSTAT OR SENSOR W/ TAMPERPROOF GUARD) ДS-#	AIR SEPARATOR TAG	EWH-#	ELECTRIC WATER HEATER TAG	
MANUAL AIR VENT	ATC	AUTOMATIC TEMPERATURE CONTROL	EWT	ENTERING WATER TEMPERATURE	
NOTE TAG (NUMBER)	BD-#	BYPASS DAMPER TAG	EXG	EXISTING	
AIR DEVICE TAG (LETTER) WITH CFM	BFP-#	BACKFLOW PREVENTER TAG	E×H	EXHAUST	
ROOM NUMBER	BHP	BRAKE HORSEPOWER	FC	FLEXIBLE CONNECTION	
TURNING VANES	BTUH	BRITISH THERMAL UNITS PER HOUR	FCO	FLOOR CLEANOUT	
DUCT W/MANUAL DAMPER	CC-#	COOLING COIL TAG	FD	FIRE DAMPER	
DUCT W/FLEXIBLE CONNECTION (FC)	CFM	CUBIC FEET PER MINUTE	FD-#	FLOOR DRAIN TAG	
LAGGED DUCT	СО	CLEANOUT	FLA	FULL LOAD AMPS	
DUCT W/ACOUSTIC LINING	CP-#	CIRCULATING PUMP TAG	FPHB	FROST PROOF HOSE BIBB	
DUCT W/SQUARE-TO-ROUND TRANSITION	Cv	VALVE COEFFICIENT	FPM	FEET PER MINUTE	
FLEXIBLE DUCT	CW	COLD WATER	FSD	COMBINATION FIRE & SMOKE DAMP	ΈR
MOTOR OPERATED DAMPER	DB	DRY BULB	FT	FEET	
AIRFLOW OUT	dB RE	DECIBELS RELATIVE TO	GA.	GAGE	
AIRFLOW IN	DC	DOUBLE CHECK	GAL	GALLONS	
DIAMETER OR FLAT OVAL	DCA	DOUBLE CHECK ATMOSPHERIC	GPH	GALLONS PER HOUR	
FIRE DAMPER	DEG F	DEGREES FAHRENHEIT	GPM	GALLONS PER MINUTE	
ROUND OR FLAT OVAL DUCT DOWN	DIA	DIAMETER	HC-#	HEATING COIL TAG	
ROUND OR FLAT OVAL DUCT UP	DIW	DOWN IN WALL	HP	HORSEPOWER	
SUPPLY DIFFUSER	DN	DOWN	HRV-#	HEAT RECOVERY VENTILATOR TAG	;
RETURN GRILLE	ΕA	EXHAUST AIR	ΗW	HOT WATER	
STEAM TRAP	EAT	ENTERING AIR TEMPERATURE	HWS/R	HOT WATER SUPPLY AND RETURN	
WATER HAMMER ARRESTOR	·	· · · · · · · · · · · · · · · · · · ·			



ENERGY RECOVERY VENTILATOR PERFORMANCE SCHEDULE

	NECOVER			UNIMAN	ICE SCHED	ULL																					
TAG	AIR	DUCT CON	NECTIONS			UNIT AIRFLOW				ENERG	Y RECOVERY	- WINTER			ENERGY	RECOVERY -	SUMMER		HEATING	COOLING	ELECTR	ICAL REQUIR	EMENTS	WEIGHT	BASIS OF DESIGN:	RENEWAIRE	NOTES
TAG	STREAM	ENTERING	LEAVING	CFM	E.S.P. (INWC)	T.S.P. (INWC)	HP	BHP	E.D.B (F)	E.W.B (F)	L.D.B (F)	L.W.B (F)	EFF. %	E.D.B (F)	E.W.B (F)	L.D.B (F)	L.W.B (F)	EFF %	COIL	COIL	V/PH/HZ	MCA	MOP	(LBS)	SERVES	MODEL	- NOTES
ERV-1	SUPPLY	END	END	1420	0.75		0.1		-15.0	-16.0	45.1	36.8	70.4	89.0	73.0	75.0	652.5	52.2	HC-1		208/1/60	21.4	20	1202	Purington Hall	RD-2XJIN7AS15VVXS	
	EXHAUST	END	END	1420	0.75				70.0	25% RH		-	70.4	75.0	50% RH			52.2		SEENOTE	200/1/00	21.4	30	1303	Furngton nai	RD-2AJIIN/AS1500AS	
	SUPPLY	END	END	1000	0.75		0.1		-15.0	-16.0	49.2	39.4	75.3	89.0	73.0	79.1	67.3	52.2	- HC-1		200/1/60	21.4	20	1202	Purington Hall	RD-2XJIN7AS15VVXS	
ERV-2	EXHAUST	END	END	1000	0.75				70.0	25% RH			75.3	75.0	50% RH			52.2		JEE NOTE	208/1/60	21.4	30	1303	Funnyon nai	KD-2AJIIN/AS15VVAS	ALL

NOTE: 1. PROVIDE WITH FUSED DISCONNECT, 2" MERV 13 FILTERS AND PREMIUM PACKAGED CONTROLS WITH ADJUSTABLE TIMECLOCK. 2. PROVED WITH DX-COOLING COIL CAPABLE OF 55F DISCHARGE (FOR FUTURE USE)

REGISTE	ERS, GRILLES AND D	IFFUSERS	SCHEDULE					
TAG	DESCRIPTION	MAX CFM	MODULE SIZE	NECK SIZE	MAX STATIC PRESSURE (IN.	SOUND	BASIS OF	DESIGN: METALAIRE
170	DESCRIPTION		WXH	(INCHES)	WC)	(NC)	MODEL	REMARKS
А	CEILING DIFFUSER	50	12x12	6	0.01	-	5700	NOTES: ALL
AA	CEILING RETURN GRILLE	100	-	8X8	0.02	-	RP	NOTES: ALL
NOTES:								

1. PROVIDE ALL REGISTERS, GRILLES AND DIFFUSERS WITH OPPOSED BLADE DAMPERS

2. LAY-IN OR SURFACE MOUNT IN ACCORDANCE WITH ARCHITECTS REFLECTIVE CEILING PLAN.

3. PRODUCT SELECTION SHALL BE BASED ON NOISE CRITERIA LESS THAN NC-30.

TAG AIRFLOW (CF				FREE AREA	MAX STATIC PRESSURE (IN. –	BASIS OF DESIGN: RUSKIN					
		W X H	(FPM)	(SQFT)	WC)	SERVICE	MODEL	REMARKS			
L-1	800	36" X 18"	407	1.97	0.03	DRYER INTAKE	ELF6375DX	NOTES: ALL			
L-2	1200	20" x 20"	967	1.24	0.13	ERV EXHAUST	ELF6375DX	NOTES: ALL			
L-3	500	20" x 20"	403	1.24	0.03	ERV INTAKE	ELF6375DX	NOTES: ALL			

FAN PERFORMANCE SCHEDULE

17.11				-							
TAG	AIRFLOW	T.S.P.	NOISE	RPM	DRIVE		ELECTF	RICAL REQU	IREMENTS		BASIS OF
TAG	(CFM)	(IN.WG.)	(SONES)			HP	BHP	WATTS	AMPS	V/PH/HZ	SERVICE
EF-1	100	0.10	0.3	-	DIRECT	0.1	0.08	-	-	120/1/60	MULTIPLE

CO	CONTROL VALVE SCHEDULE												
TAG	FLOW RATE (GPM)	Cv	VALVE SIZE (IN.)	TYPE	SERVICE								
V-1	2.0	2.0	1/2"	3-WAY, MIXING	HC-2								
V-2	3.0	2.0	1/2"	3-WAY, MIXING	HC-1								
NOTES:													

OF DESIGN: PANAS	ONIC
CE	MODEL
LE	FV-0511VK2

TAG	OUTPUT	FLOW RATE	W.P.D.	AIRFLOW	MTG. HT.	ELECTR	ICAL REQUIR	EMENTS		BASIS
TAG	(MBH)	(GPM)	(FT. WG.)	(CFM)	(FEET)	HP	AMPS	V/PH/HZ	SERVICE	AF
CUH-1	17.6	2.0	0.30	335		0.1	0.8	120/1/60	LOBBY	FLOC

WALL HEATER PERFORMANCE SCHEDULE

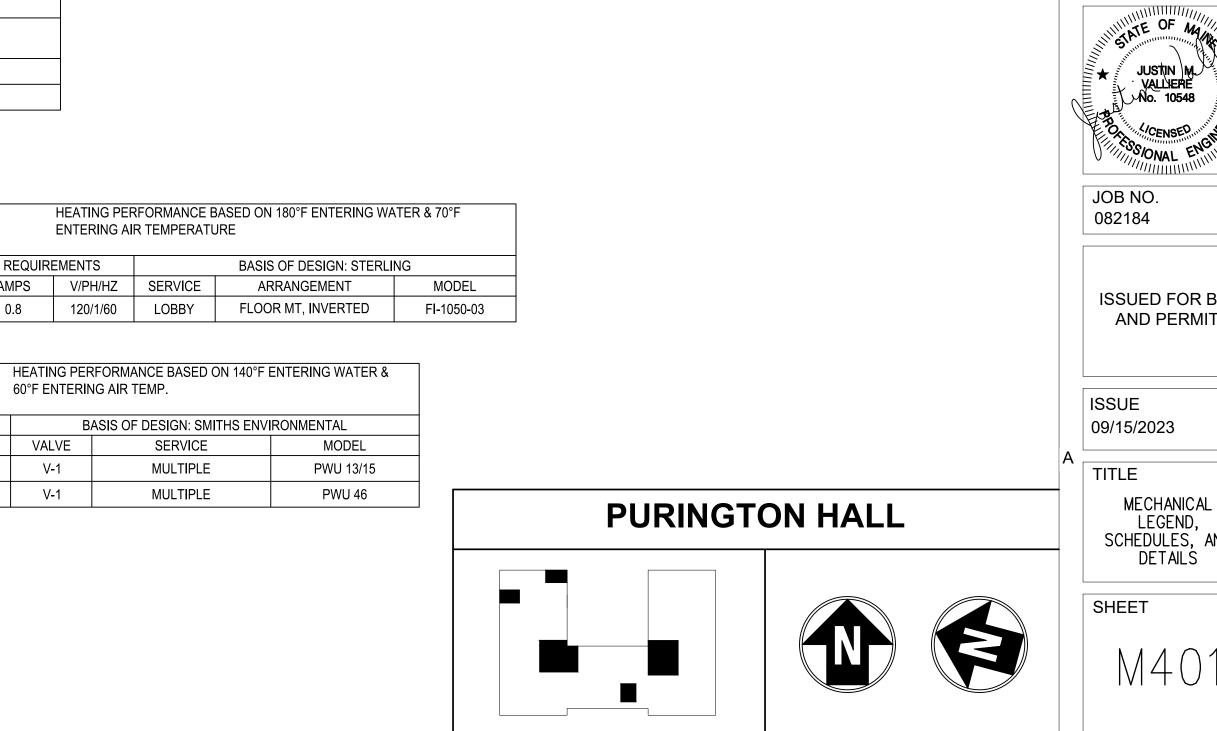
ELECTRICAL REQUIREMENTS BASIS OF DESIGN: SMITHS ENVIRONMENTAL FLOW RATE | W.P.D. | AIRFLOW OUTPUT TAG (MBH) (GPM) | (FT.WG.) | (CFM) SERVICE AMPS V/PH/HZ VALVE WH-1 V-1 MULTIPLE 8.2 3.0 1.5 120/1/60 MULTIPLE WH-2 2.5 1.0 1.5 120/1/60 V-1

3

2

ENTERING AIR TEMPERATURE

60°F ENTERING AIR TEMP.



PLAN NORTH

AREA OF WORK PLAN

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/XS /XS	NOTES ALL ALL	C	Purington Hall Renovation	HIGH STREET- FARMINGTON - ME - 04938
		A	AND F	OF MARKEN STATES
) (TRUE NORTH		SHEET	401

HE	HEATING COIL PERFORMANCE SCHEDULE																		
TAG	OUTPUT		IENSIONS NED)	FLOW RATE	W.P.D.	WATER VELOCITY	ENTERING WATER	LEAVING WATER	ROWS	TURBS (Y/N)	AIRFLOW RATE	A.P.D. (IN.WG.)	E.A.T	L.A.T.	VELOCITY (FPM)	FINS PER		BASIS OF DESIGN: TRA	NE
	(MBH)	W	, H	(GPM)	(FT. HD.)	(FPS)	TEMP (°F)	TEMP (°F)		(Y/N)	(CFM)	(IN.WG.)	(F)	(F)	(FPM)	FOOT	VALVE	SERVICE	MODEL
HC-1	53.9	22"	18"	3.0	0.91	1.66	180.0	144.1	1	Ν	1420	0.10	40.0	75.0	516	115	V-2	ERV-1	TT
HC-2	32.5	18"	18"	2.0	0.43	1.11	180.0	147.5	1	Ν	1000	0.06	45.0	75.0	444	92	V-1	ERV-2	TT

4

SPLIT - SYST	SPLIT - SYSTEM HEAT PUMP INDOOR UNIT PERFORMANCE SCHEDULE																	
		NOMINAL	NOMINAL	CORRECTED	CORRECTED	MAX	COND.	REFRIGER	ANT PIPING	SOUND	WIEIGHT		ELEC	RICAL REQUIR	EMENTS	BAS	SIS OF DESIGN: MITSUBISHI	
TAG	CORRESPONDING OUTDOOR UNIT	COOLING (MBH)*	HEATING (MBH)*	COOLING (MBH)**	HEATING (MBH)***	AIRFLOW (CFM)	DRAIN (IN)	LIQUID (IN)	GAS (IN)	RATING (DB)	(LBS)	MCA	MOCP	V/PH/HZ	POWERED FROM OUTDOOR UNIT	SERVICE	ARRANGEMENT	MODEL
LEV-1	SCU-1	60.0	60.0	70.8	35.7			3/8	3/4		25	0.06	15	208/1/60	NO	ERV-1		PAC-LV60AC-1
LEV-2	- 300-1	48.0	48.0	47.2	23.8			3/8	5/8		25	0.06	15	208/1/60	NO	ERV-2		PAC-LV48AC-1

* NOMINAL HEATING AND COOLING AT AHRI CONDITIONS OF 80°F DB / 67°F WB (INDOOR) AND 95°F OUTDOOR FOR COOLING AND 70°F DB / 60°F WB (INDOOR AND 47°F OUTDOOR FOR HEATING ** CORRECTED COOLING AS PART OF THE SPECIFIC COMPLETE SYSTEM INCLUDING LINE LENGTHS AND AT OUTDOOR CONDITIONS OF 95°F DB AND INDOOR CONDITIONS OF 80°F DB / 67°F WB *** CORRECTED HEATING AS PART OF THE SPECIFIC COMPLETE SYSTEM INCLUDING LINE LENGTHS AND WITH A 5% DEFROST AND AT OUTDOOR CONDITIONS OF -13.0°F DB AND INDOOR CONDITIONS OF 70°F DB PROVIDE WITH CONTROLS FOR DISCHARGE CONTROL OF REFRIGERANT

HEAT PUMP OUTDOOR UNIT PERFORMANCE SCHEDULE (ALT #3)

						, , , , , , , , , , , , , , , , , , ,															
	NOMINAL	NOMINAL	CORRECTED	CORRECTED			MINIMUM	MINIMUM	FOOTPRINT	OPERATING		ELECTR	ICAL REQUIR	EMENTS		REFRIGERA	NT LINES	SOUND	BAS	SIS OF DESIGN: MITSUBISHI	
TAG	COOLING	HEATING	COOLING	HEATING	EER	REFRIGERANT	COOLING	HEATING	DIM (INCHES)	WEIGHT	MOD	ULE 1	MOD	ULE 2	V/PH/HZ		GAS (IN)	(DBA)	SERVICE	MODEL	
	(MBH)*	(MBH)*	(MBH)**	(MBH)***			TEMP(DEG F)	TEMP(DEG F)	(HxWxD)	(LBS)	MCA	MOCP	MCA	MOCP					SERVICE	MODEL	NO
SCU-1	120.0	135.0	118.0	59.6	14.3	R-410A	23.0	-13 / -27	72x49x30	650	40.0	60.0			208/1/60	3/8	1 1/8	60	ERVS	PUHY-EP120TNU-A	A
* NOMINAL H	EATING AND CO	OLING AT AF	IRI CONDITIONS C	DF 80°F DB / 67°F W	B (INDOOR	AND 95°F OUTDOO	R FOR COOLING	AND 70°F DB / 60°	F WB (INDOOR AND	0 47°F OUTDOOR	FOR HEATING	3				· · · ·					
** CORRECTE	** CORRECTED COOLING AS PART OF THE SPECIFIC COMPLETE SYSTEM INCLUDING LINE LENGTHS AND AT OUTDOOR CONDITIONS OF 95°F DB AND INDOOR CONDITIONS OF 75°F DB / 63.9°F WB																				

*** CORRECTED HEATING AS PART OF THE SPECIFIC COMPLETE SYSTEM INCLUDING LINE LENGTHS AND WITH A 5% DEFROST AND AT OUTDOOR CONDITIONS OF -10.0°F DB AND INDOOR CONDITIONS OF 70°F DB 1. PROVIDE SNOW/HAIL GUARDS.

2. PROVIDE BRANCH BOXES

BFP PERFORMANCE SCHEDULE BASIS OF DESIGN: WATTS MAX. WORK'G MAX. WORK'G FLOW RATE W.P.D. TAG SIZE TEMPERATURE PRESSURE TESTABLE BODY (PSI) (GPM) MODEL SERVICE (Y) OR (N) (DEGREES F) (PSI) STYLE LF909 BFP-1 10.0 RPZ WATER ENTRANCE 2" 80 145 175 Y BFP-2 2" 10.0 LF909 80 RPZ WATER ENTRANCE 145 175 Y

PUMP PERFORMANCE SCHEDULE

TAG	FLOW RATE	HEAD	RPM	ELEC	TRICAL REQU	JIREMENTS	BASIS OF DESIGN: TACO				
TAG	(GPM)	(FT.WG)	REIM	HP	AMPS	V/PH/HZ	SEVICE	ARRANGEMENT			
CP-1	4.0	15.0	3250	1/8	1.4	115/1/60	DOM HW RECIRC	CARTRIDGE			

1. CP-1 SHALL BE STAINLESS STEEL CONSTRUCTION

1		

MODEL	
009	

4

PLU	IMBING FIXTURE CONNECTION SCH	IEDULE			
TAG	DESCRIPTION	SAN	VENT	CW	HW
P-1	ADA FLUSHVALVE WATER CLOSET TT (PUBLIC)	3"	2"	1"	-
P-1A	ADA WATER CLOSET TT (PUBLIC)	3"	2"	1"	-
P-1B	ADA WATER CLOSET TT (PRIVATE)	3"	2"	1"	-
P-2	ADA LAVATORY (PUBLIC)	1-1/2"	1-1/2"	1/2"	1/2"
P-2A	ADA WALL HUNG LAVATORY (PUBLIC)	1-1/2"	1-1/2"	1/2"	1/2"
P-2B	ADA WALL HUNG LAVATORY (PRIVATE)	1-1/2"	1-1/2"	1/2"	1/2"
P-3	ADA 60" SHOWER	2"	1-1/2"	1/2"	1/2"
P-3A	ADA 36" SHOWER	2"	1-1/2"	1/2"	1/2"
P-3B	ADA 36" SHOWER	2"	1-1/2"	1/2"	1/2"
P-3C	ADA 60" SHOWER	2"	1-1/2"	1/2"	1/2"
P-4	ADA KITCHEN SINK	2"	2"	1/2"	1/2"
P-4A	ADA KITCHEN SINK (PUBLIC)	2"	2"	1/2"	1/2"
P-5	WASHING MACHINE BOX	2"	2"	1/2"	1/2"
P-6	MOP SINK	3"	2"	3/4"	3/4"
P-7	ADA BI-LEVEL WATER COOLER	1-1/2"	1-1/2"	1/2"	-
FD-1	FLOOR DRAIN (CONCRETE DECK)	3"	2"	-	-
HB	HOSE BIB	-	-	1/2"	-

NOTES:

3

1. MINIMUM SIZE OF BELOW SLAB SANITARY & VENT PIPING SHALL BE 2".

2. PROVIDE TRAP PRIMERS ON FLOOR DRAINS, CONNECT TO NEAREST FIXTURE.



49 DARTMOUTH STREET

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Renovation

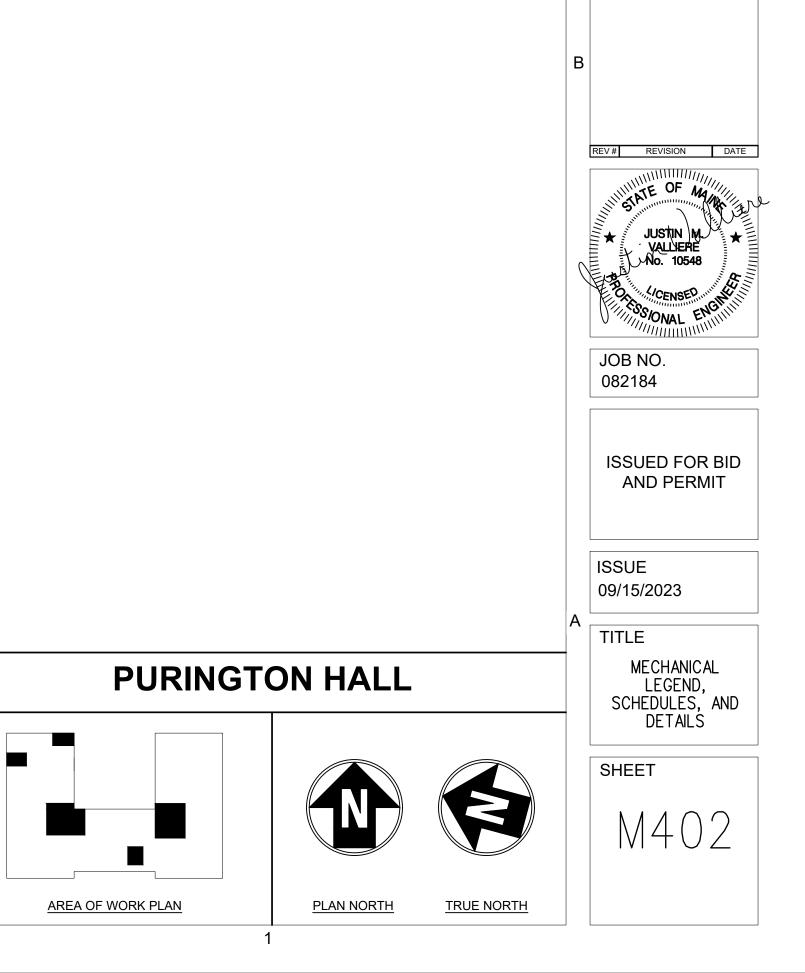
Hall

Purington

1

NOTES	
ALL	

2

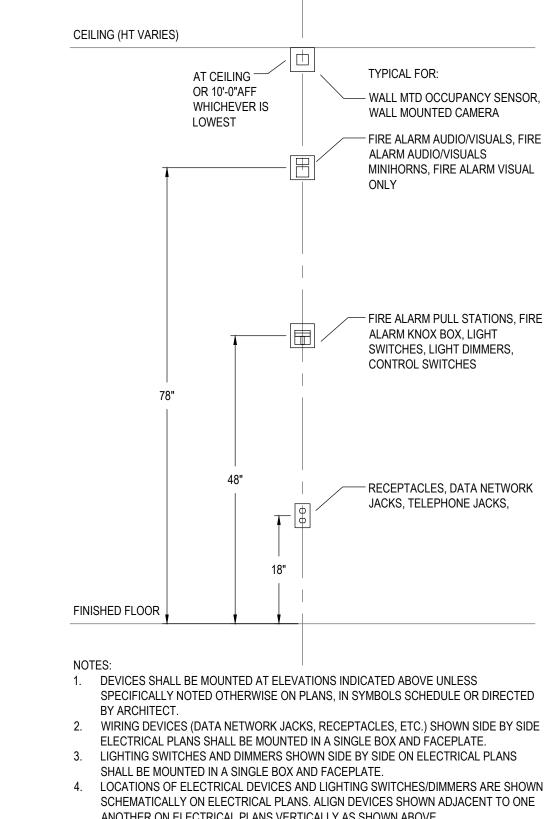


GENERAL NOTES

- 1. NOT ALL SYMBOLS INDICATED IN THE LEGEND APPEAR ON THE DRAWINGS. COORDINATE WORK ACCORDINGLY. COMPLY WITH SPECIFICATIONS AND NOTES BELOW AS APPLICABLE.
- ALL RECEPTACLES SHALL BE INSTALLED 18" AFF TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.
 MOUNT PANELS IN RESIDENTIAL SPACES SO NO CIRCUIT BREAKER HANDLE IS HIGHER
- 4. ALL WIRING SHALL BE COPPER UNLESS DESIGNATED AS "AL". UNLESS OTHERWISE
- NOTED ALL WIRING SHALL BE 2 #12 AWG AND 1 #12 EQUIPMENT GROUNDING CONDUCTOR. HOMERUNS FED FROM A 20A/1P, 120V CIRCUIT IN EXCESS OF 70' SHALL BE #10 AWG. 5. CONNECT BATTERY BACKED EMERGENCY AND EXIT LIGHTING TO NEAREST LIGHTING
- CIRCUIT AHEAD OF ANY SWITCHING. CONNECT REMOTE HEADS WITH #10 AWG COPPER CONDUCTORS. AC EXIT FIXTURES SHALL BE CONNECTED TO NEAREST EMERGENCY CIRCUIT OR AS INDICATED.
 6. TEST ALL EMERGENCY LIGHTING UNITS FOR PROPER OPERATION OF LAMPS AND
- BATTERIES. 7. SEE MECHANICAL PLAN FOR HVAC UNITS, PUMPS AND FANS CONTROLLED BY
- THERMOSTATS (PROVIDED BY ATC CONTRACTOR).
 8. FUSES AND OVERLOAD UNITS FOR MOTORS SHALL BE SIZED BASED ON ACTUAL MOTOR NAMEPLATE DATA AND IN ACCORDANCE WITH NEC. CIRCUIT BREAKERS FOR MOTORS ARE SUPPLIED AT MAX VALUE PER NEC (2.5 x FLA). SIZE IN THE FIELD IN ACCORDANCE WITH MFGR RECOMMENDATION.
- ALL WORK SHALL COMPLY WITH NFPA70, NFPA72, NFPA101 & ALL FEDERAL, STATE & LOCAL REGULATIONS.
 ALL PENETRATIONS THROUGH FLOORS, RATED WALLS AND PARTITIONS SHALL BE SEALED
- WITH UL APPROVED FIRE SEALANT MATERIAL TO MAINTAIN FIRE RATING FOR THE SEPARATION.
- 11. ALL ENCLOSURES, CONDUIT BODIES AND THEIR COVERS CONTAINING FIRE ALARM SYSTEM CONDUCTORS SHALL BE PAINTED RED.
- 12. AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE INSTALLED WITH ALL FEEDERS AND BRANCH CIRCUITS. SIZE IN ACCORDANCE WITH NFPA 70 ARTICLE 250.
- 13. COORDINATE INSTALLATION OF VOICE/DATA OUTLETS WITH OWNER, MIS OR
- COMMUNICATIONS CONTRACTOR. 14. LOCATE DISCONNECTS AT EQUIPMENT AS REQUIRED BY MANUFACTURER. LOCATIONS ON DRAWINGS ARE APPROXIMATE.
- 15. PROVIDE RISER OR PLENUM RATED CABLES ABOVE SUSPENDED CEILINGS.
- THE CONTRACTOR SHALL SET ALL ELECTRONIC BREAKERS TO SPECIFIED TRIP SETTINGS BEFORE ENERGIZING EQUIPMENT.
 PROVIDE EXPANSION FITTINGS FOR ALL UNDERGROUND RACEWAYS ENTERING
- ENCLOSURES ATTACHED TO FIXED STRUCTURES.
- 18. OUTDOOR RECEPTACLE COVERS SHALL COMPLY WITH NFPA 70 ARTICLE 406.9.
 19. ALL CONDUCTOR INSULATION FOR BUILDING WIRE SHALL BE THWN/THHN UNLESS NOTED
- OTHERWISE. 20. PROVIDE LABEL ON SERVICE EQUIPMENT INDICATING AVAILABLE SHORT CIRCUIT CURRENT OBTAIN VALUES FROM ENGINEER.
- 21. PROVIDE ARC FAULT LABELS PER NFPA 70-ARTICLE 110.24
- 22. OUTLETS INSTALLED IN FIRE RATED WALLS BACK TO BACK SHALL BE SEPARATED BY 24" MINIMUM OR BE PROTECTED WITH "PUTTY PADS" PER 2009 INTERNATIONAL BUILDING CODE SECTION 713.3.2.
- PROVIDE AIR VAPRO BARRIER BOXES FOR WIRING DEVICES IN EXTERIOR WALLS AND INTERIOR SOUND CONTROL WALLS BETWEEN RESIDENT ROOMS. INSTALL PER MANUFACTURER'S INSTRUCTIONS. PROVIDE LESSCO MODEL NUMBER: VAPORBOX.
 MINIMUM WIRE SIZE ON ALL BRANCH CIRCUITS SHALL BE #12.
- 24. MINIMOM WIRE SIZE ON ALL BRANCH CIRCUITS SHALL BE #12.
 25. ANY CABLES RUN OUTSIDE OF THE DEMISING WALL MUST BE IN TAMPER PROOF CONDUIT.



	AMP	LP	LIGHTING PANELBO
С	ALTERNATING CURRENT, ABOVE COUNTER	LTG	LIGHTING
DA	AMERICANS WITH DISABILITIES ACT	LSIG	LONG TIME, SHORT
F	AMP FRAME		BREAKER TRIP FUN
FCI	ARC FAULT CIRCUIT INTERRUPTER	MCC	MOTOR CONTROL (
FF	ABOVE FINISHED FLOOR	MCCB	MOLDED CASE CIRC
FG	ABOVE FINISHED GRADE	МСВ	MAIN CIRCUIT BREA
IC	AMPERES INTERRUPTING CAPACITY	MDP	MAIN DISTRUBITION
L	ALUMINUM	МН	MANHOLE
Т	AMP TRIP	MLO	MAIN LUGS ONLY
TC	AUTOMATIC TEMPERATURE CONTROL	MTS	MANUAL TRANSFER
TS	AUTOMATIC TRANSFER SWITCH	NC	NORMALLY CLOSED
WG	AMERICAN WIRE GAUGE	NEC	NATIONAL ELECTRIC
LDG	BUILDING	NFPA	NATIONAL FIRE PRO
	CONDUIT	NE	NIGHT LIGHT
В	CIRCUIT BREAKER		
1	CAST IRON	NO	NORMALLY OPEN
КT	CIRCUIT	NO.	
	CENTERLINE	OL	OVERLOAD
MP	CENTRAL MAINE POWER (ELECTRIC UTILITY)	P	POLE
MU	CONCRETE MASONRY UNIT	PA	PUBLIC ADDRESS
T	CURRENT TRANSFORMER	PB	PUSH BUTTON
		PF	POWER FACTOR
ONC	CONCRETE	PH	PHASE
S	CARBON STEEL	PNL	PANEL
U		TP1-2	TELE/POWER POLE
UH	CABINET UNIT HEATER	PSNH	PUBLIC SERVICE O
L		PT	POTENTIAL TRANSFO
C F	ELECTRICAL CONTRACTOR	PVC	POLYVINYL CHLORI
F R	EXHAUST FAN EXISTING REMAINS IN PLACE	RL	ELECTRICAL EQUIP
RL	EXISTING RELOCATE	RM	ELECTRICAL EQUIP
RM	EXISTING REMOVE	RSC	RIGID STEEL COND
UH	ELECTRIC UNIT HEATER	RTU	ROOF TOP UNIT
WC	ELECTRICAL WATER COOLER	RV	ELECTRICAL EQUIP
		RVNR	REDUCED VOLTAGE
ACP	FIRE ALARM CONTROL PANEL	SB	SMART BOARD
APS	FIRE ALARM PULL STATION	SF	SUPPLY FAN
RP	FIBER REINFORCED PLASTIC	SLD	SINGLE LINE DIAGR
VNR WU	Full voltage, non-reversing Furnished with unit	SM	MANUAL MOTOR ST MOUNTED AT UNIT
		SS	SOLID STATE
C			SWITCHBOARD NUM
FI	GROUND FAULT INTERRUPTER	TC	TIME CLOCK
ND	GROUND	TS	TRANSFER SWITCH
ID	HIGH INTENSITY DISCHARGE		
OA	HAND-OFF-AUTOMATIC	T&B	TOP AND BOTTOM
P	HORSEPOWER	TYP	TYPICAL
PS -	HIGH PRESSURE SODIUM	UG	
Z	HERTZ	V	VOLT
В	INSULATED CASE CIRCUIT BREAKER	VA	VOLT-AMPERE
B	JUNCTION BOX	VFD	VARIABLE FREQUEN
AIC	THOUSAND AMP INTERRUPTING CAPACITY	W W /	WATT
CMIL	THOUSAND CIRCULAR MIL	W/	WITH
V	THOUSAND VOLTS	WP	WEATHERPROOF
VA	THOUSAND VOLT-AMPS	XFMR	TRANSFORMER
W	THOUSAND WATTS (KILOWATT)	XP	EXPLOSION PROOF
C	LIGHTING CONTACTORS	3PH	THREE PHASE
CP	LATERAL CONTROL PIT	4W 3W	FOUR WIRE
ED	LIGHT EMITTING DIODE	3W	THREE WIRE



- ANOTHER ON ELECTRICAL PLANS VERTICALLY AS SHOWN ABOVE. 5. MOUNTING HEIGHTS INDICATED ARE TO CENTERLINE OF DEVICE.
- **DEVICE ALIGNMENT DETAIL**

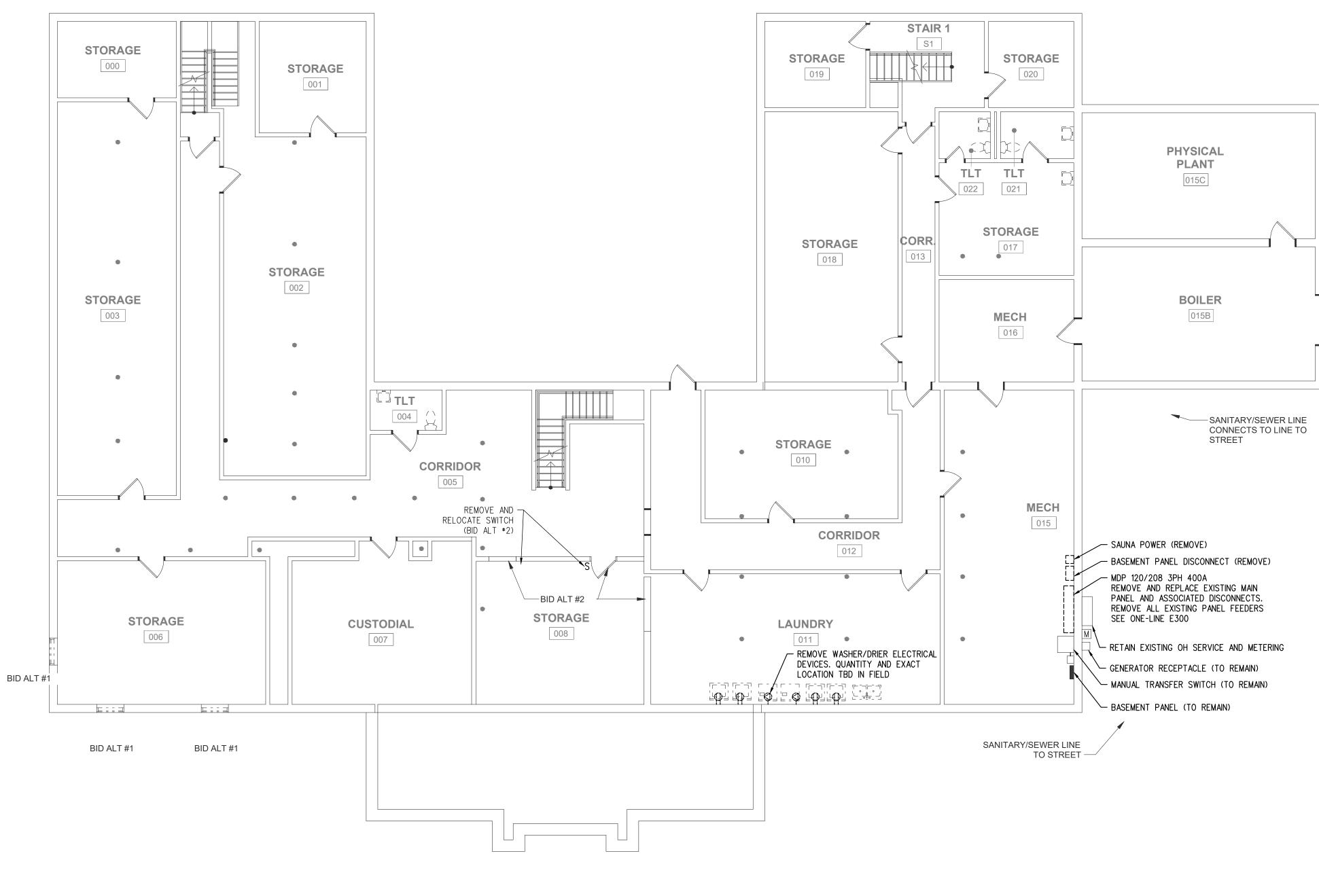
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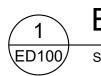
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SYMBOL LEGEND

PANELBOARD	_	SURFACE MOUNTED POWER PANEL, SEE PANEL SCHEDULES FOR RATING	
IE, SHORT TIME, INSTANTANEOUS, GROUND FAULT CIRCUIT	(1/4)	RECESSED MOUNTED POWER PANEL, SEE PANEL SCHEDULES FOR RATING ELECTRIC MOTOR DRIVEN EQUIPMENT, HP SHOWN	DT PIR MS
TRIP FUNCTIONS AS INDICATED CONTROL CENTER	H, DS,J	JUNCTION BOX, "H" DENOTES RANGE HOOD, "DS" DENOTES DISPOSAL, "DW" DENOTES DISHWASHER	
CASE CIRCUIT BREAKER CUIT BREAKER	DW SM	MANUAL MOTOR STARTER SWITCH WITH THERMAL OVERLOAD DEVICE	
TRUBITION PANEL	SW	MOUNTED AT UNIT	(MS
GS ONLY TRANSEED SWITCH	r	DISCONNECT SWITCH, SIZE AND NUMBER OF POLES AS INDICATED ON DRAWING. PROVIDED BY EC UNLESS NOTED OTHERWISE. PROVIDE FUSES WHERE RECOMMENDED BY MANUFACTURER.	S _M
TRANSFER SWITCH Y CLOSED OF NURSE CALL . ELECTRICAL CODE		COMBINATION MOTOR STARTER/ DISCONNECT SWITCH WITH AUXILIARY CONTACTS AND HAND-OFF-AUTO SWITCH AND RED RUN LIGHT. PROVIDED AND INSTALLED BY EC UNLESS NOTED OTHERWISE.	S3S SaS Sp
. FIRE PROTECTION ASSOCIATION GHT	VFD	VARIABLE FREQUENCY DRIVE, PROVIDED BY MC, INSTALLED AND WIRED BY EC	S _R
Y OPEN	MOD	MOTOR OPERATED DAMPER, PROVIDED AND INSTALLED BY MC, WIRED BY EC DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER	S _R
D	Ŷ	PROOF AND MATCHING PLATE. MOUNT 18" AFF UNLESS NOTED OTHERWISE.	S _b D ₃ D
ADDRESS JTTON	φ	SIMPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF UNLESS NOTED OTHERWISE.	DaD
ACTOR	(QUAD RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF UNLESS NOTED OTHERWISE.	PC LC
	\bigoplus	DUPLEX RECEPTACLE, 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE. MOUNT 18" AFF, BOTTOM RECEPTACLE SWITCHED.	TC
WER POLE – POLE & CIRCUIT NUMBER AS INDICATED SERVICE OF NEW HAMPSHIRE (ELECTRIC UTILITY) L TRANSFORMER L CHLORIDE	$NL_{ }^{\textcircled{G}}$	GROUND FAULT DUPLEX RECEPTACLE 20A, 125V, TAMPER PROOF WITH MATCHING PLATE FURNISHED W/ OUTLET. FLUSH MOUNTED 45" AFF EXCEPT AS NOTED. "NL" DENOTES NIGHT LIGHT	
AL EQUIPMENT TO BE RELOCATED AL EQUIPMENT TO REMAIN	R	REFRIGERATOR_DUPLEX_RECEPTACLE, 20A, 125V_SPEC_GRADE_GROUNDING_TYPE,	FAC FAP
EEL CONDUIT	R	TAMPER PROOF AND MATCHING PLATE. MOUNT RECEPTACLE AT 48 INCHES ABOVE FINISHED FLOOR.	ANI
P UNIT AL EQUIPMENT TO REMOVE	CL^{\bigcirc}	FLUSH FLOOR MOUNTED DUPLEX RECEPTACLE- 20A, 125V SPEC GRADE GROUNDING TYPE. "CL" DENOTES CEILING MOUNTED	FE
VOLTAGE, NON-REVESING OARD	-	RANGE OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF	30 MH F
FAN INE DIAGRAM	-	DRYER OUTLET 30 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF	E F
MOTOR STARTER SWITCH WITH THERMAL OVERLOAD DEVICE, AT UNIT TATE		RUN CONCEALED IN WALLS/CEILINGS RACEWAY & WIRING RUN EXPOSED NOTED. (*)ASTERISK DENOTED *10AWG FOR ALL	
DARD NUMBER AS DESIGNATED DCK		RACEWAY & WIRING RUN CONCEALED UNDER FLOOR OR BURIED 30'' BELOW FINISH GRADE	135° _{(HD}
R SWITCH D BOTTOM	 	HOME RUN TO PANEL, WITH PANEL AND CIRCUIT NUMBER	SD
ROUND	HDMI	HDMI OUTLET LOCATION, CABLE AND JACKS BY EC	
IPERE		CABLE TV JUNCTION BOX "CTV", SIZE AS REQUIRED BY CABLE UTILITY	SBSE
FREQUENCY DRIVE	TV	TV OUTLET LOCATION, CABLE AND JACKS BY EC	(CC SD
	V	TELEPHONE/DATA DUAL JACK, MOUNT 18"AFF, RUN TWO CAT 5E CABLES BACK TO TBB	KB
PROOF RMER	∇	DATA JACK, RUN TWO CAT 5E CABLES BACK TO TBB. SIMPLEX DATA JACK, RUN CAT 5E CABLE BACK TO TBB.	(FD/S
DN PROOF HASE	CL 🐨	FLUSH FLOOR MOUNTED TELEPHONE/DATA DUAL JACK. RUN TWO CAT 5E CABLES	F
RE		BACK TO TBB. "CL" DENOTES CEILING MOUNTED TELEPHONE JACK, MOUNT 18"AFF UNLESS NOTED OTHERWISE, RUN ONE CAT 5E CABLE	
	v	BACK TO TBB.	- I
		TELEPHONE BACK BOARD	N
	···((•)))	WIFI ROUTER, OCE CAT 5E CABLE BACK TO TBB OR IT ROOM. MOUNT ABOVE CEILING, "W" DENOTES WALL MOUNTED AT 72" AFF	<u>INC</u> ⊢(t
	TCP	TEMPERATURE CONTROL PANEL, PROVIDED BY MC WIRED BY EC	
	(a)	PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR, FURN W/ DOOR OPERATOR, WIRED BY EC	
	(©)	DOOR PUSHBUTTON-DOORBELL DOOR ELECTRIC STRIKE	
	S DCH	DOOR CHIME WITH STROBE-ADA COMMUNICATIONS REQUIREMENT	
	HC	HANDICAP DOOR OPERATOR	
	A	LIGHTING FIXTURES, CAPITAL LETTERS DENOTE TYPE PER LIGHTING FIXTURE SCHEDULE. LOWER CASE LETTERS INDICATE SWITCH CONTROL. "ab" INDICATES INBOARD LAMPS CONTROLLED BY OUTBOARD SWITCHED "a" AND "b". DIAGONAL INDICATED NIGHT LIGHT (UNSWITCHED)	
	2	SELF CONTAINED EMERGENCY LIGHT W/2 HEADS DUAL-LITE (LED) MODEL LZ65I-03L, 65 WATTS FOR 90 MINUTES, COLOR BY ARCHITECT	
	BATT		
		INTERIOR REMOTE HEAD DUAL-LITE (LED) MODEL No CPRD 1203L, COLOR BY ARCHITECT	
		EXTERIOR REMOTE HEAD DUAL-LITE (LED) MODEL No OCRD 1203L COLOR BY ARCHITECT EXIT LIGHT FIXTURE, UNSWITCHED, DUAL-LITE LX-U-R-W-E OR APPROVED EQUAL	
		LAR LIGHT FATORE, CROMPORED, DORE ENE EN O N WE ON AFTROVED EQUAL	



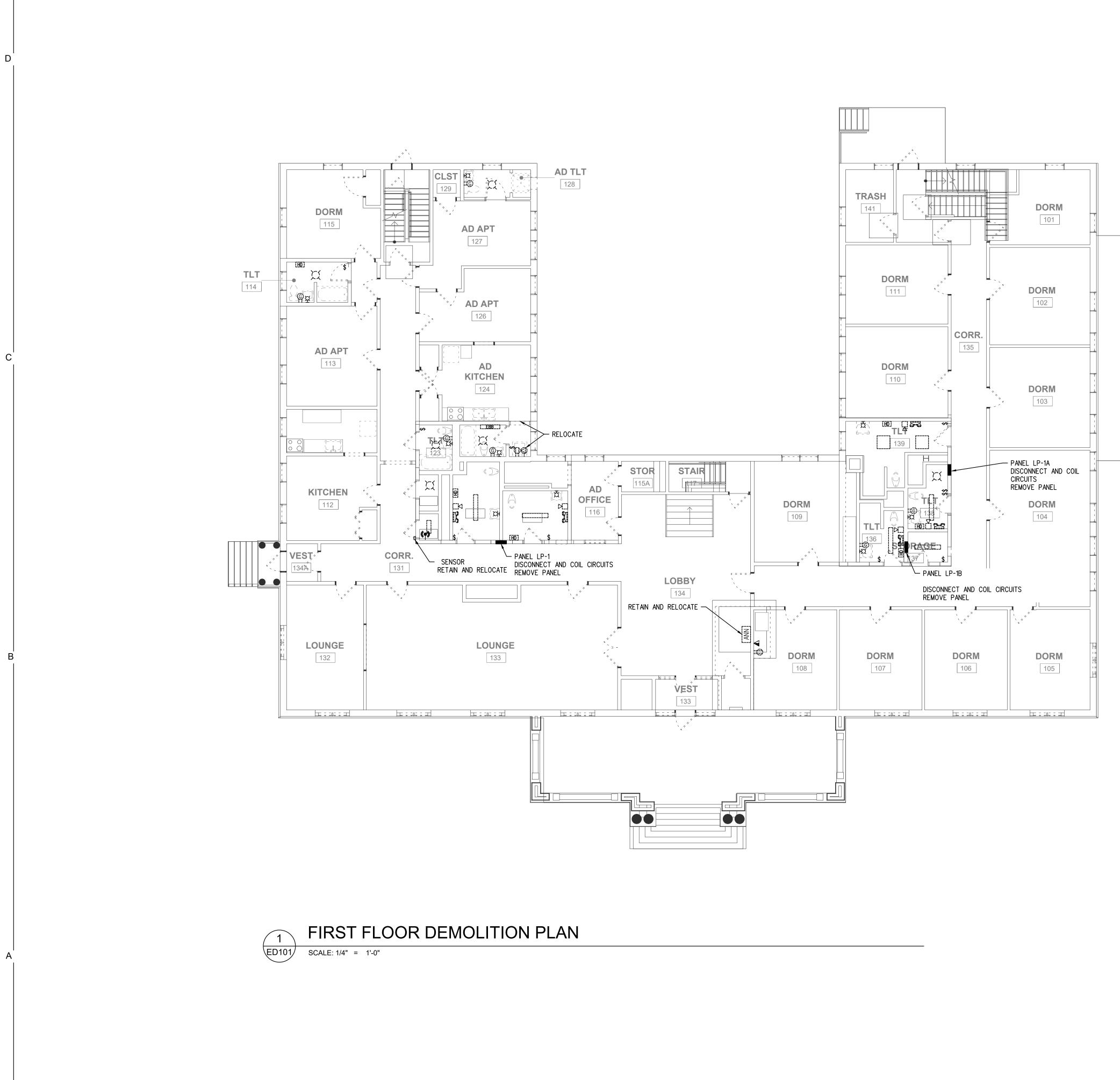


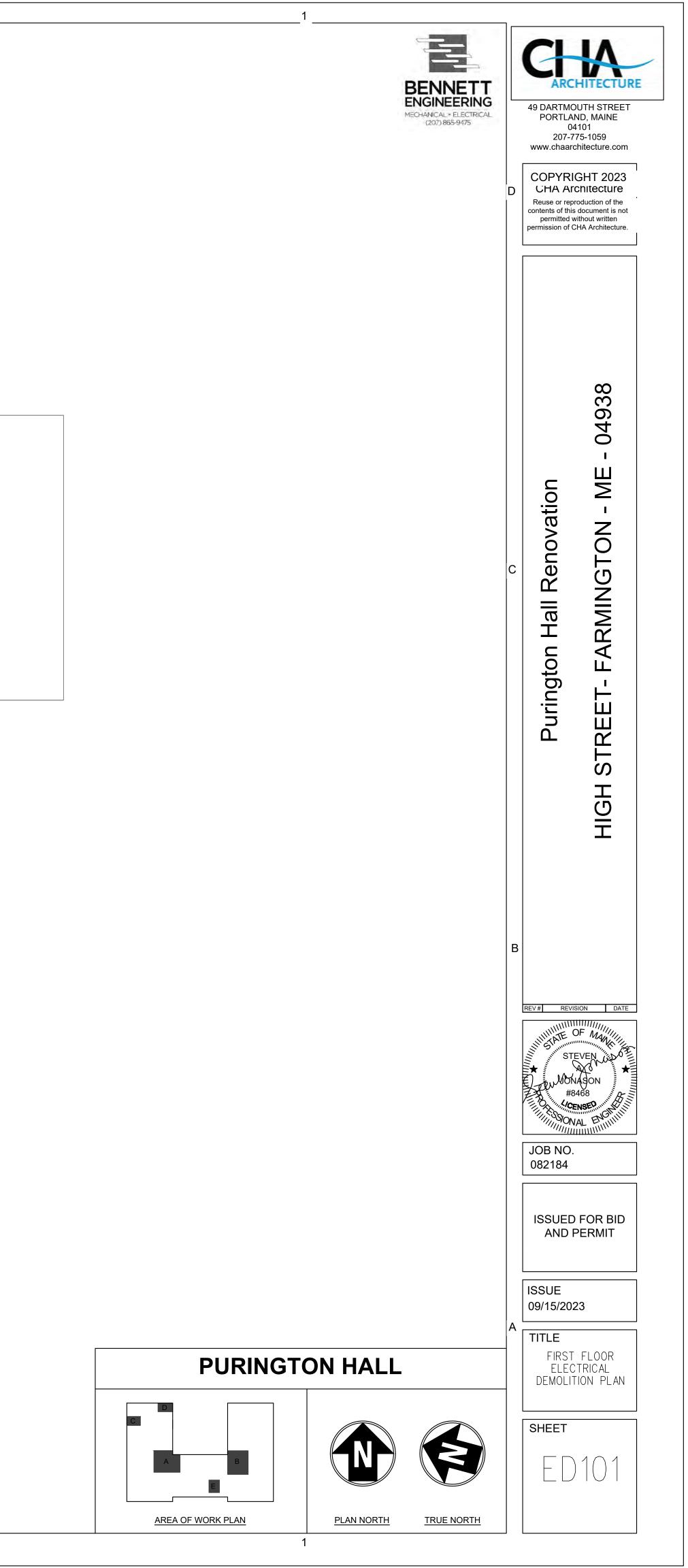


BASEMENT DEMOLITION PLAN

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

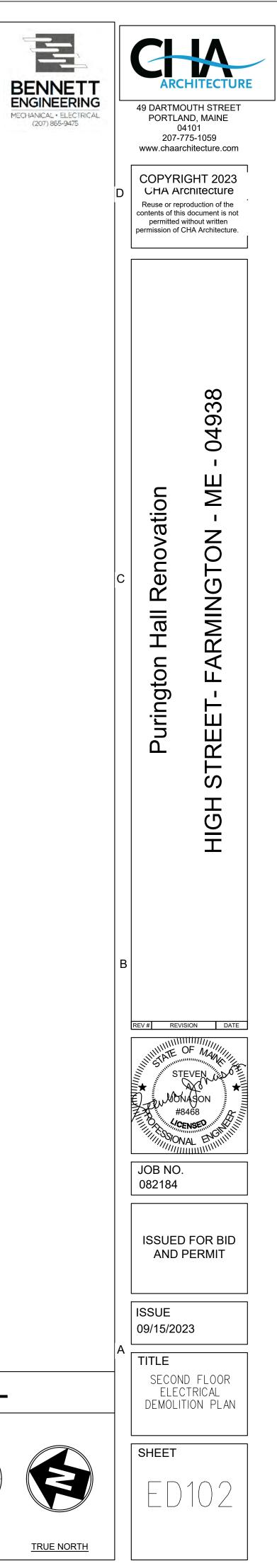
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E E C <td< th=""><th>D</th><th>COPOSICIE AB DARTMOUTH STREET DORTLAND, MAINE DATTON MAINE <t< th=""></t<></th></td<>	D	COPOSICIE AB DARTMOUTH STREET DORTLAND, MAINE DATTON MAINE <t< th=""></t<>
	C	Purington Hall Renovation HIGH STREET- FARMINGTON - ME - 04938
PURINGTON HALL	A	REV# REVISION DATE
Image: marked of work plan Image: marked of work plan 1		sheet ED100







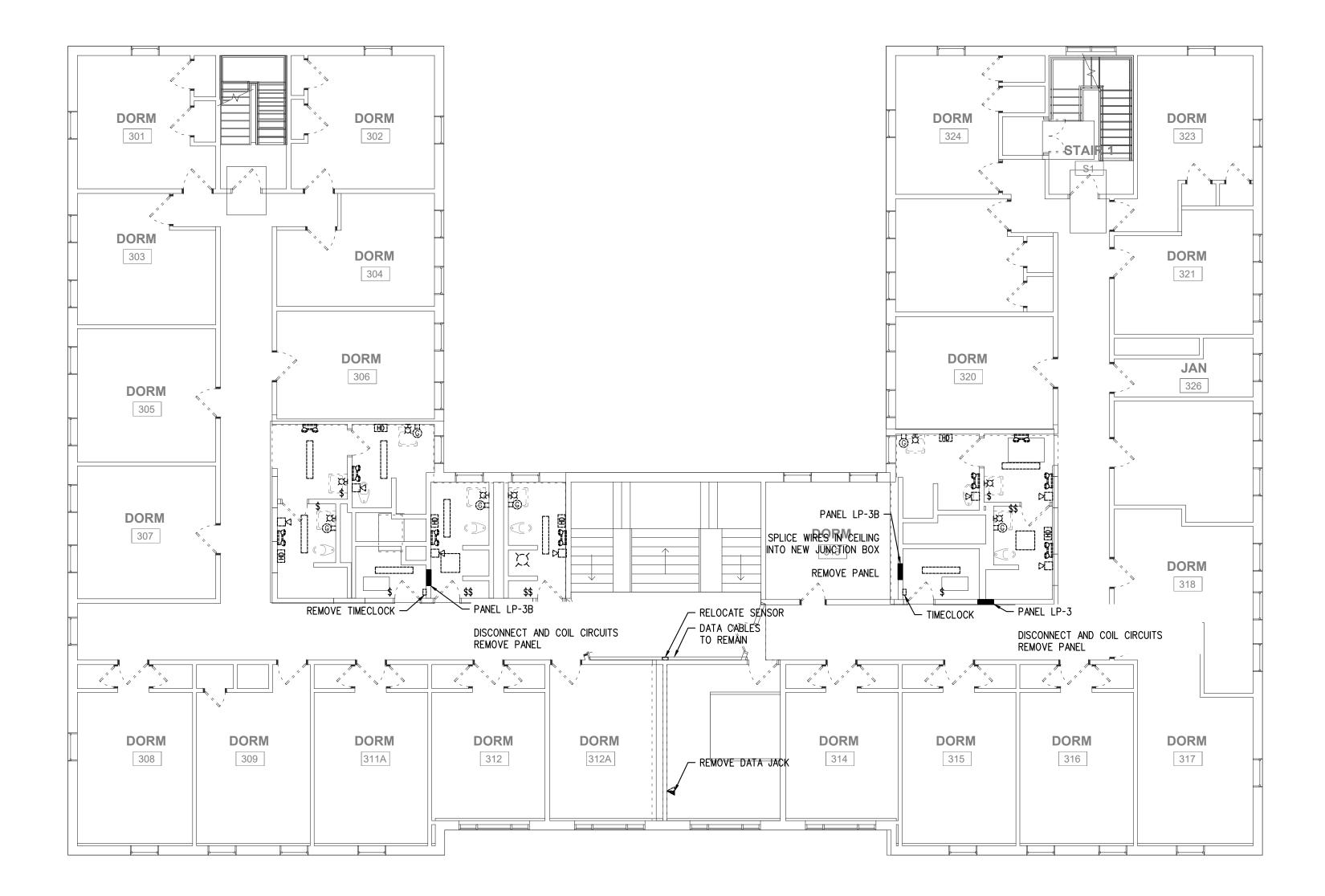




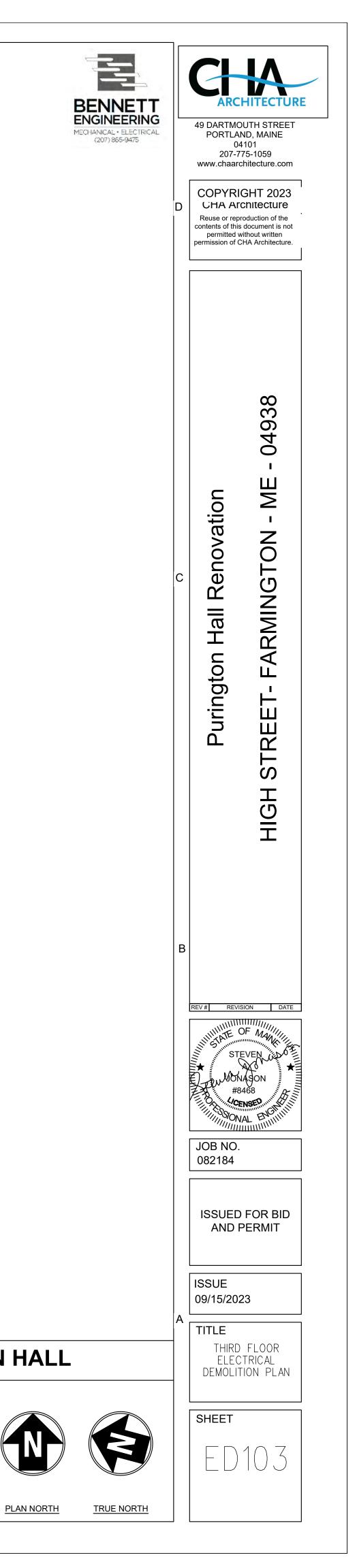


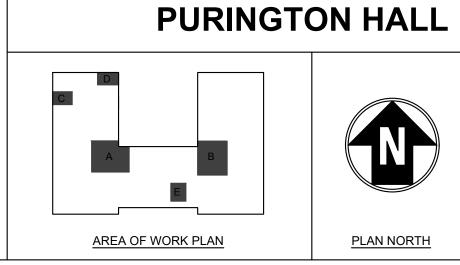
PLAN NORTH

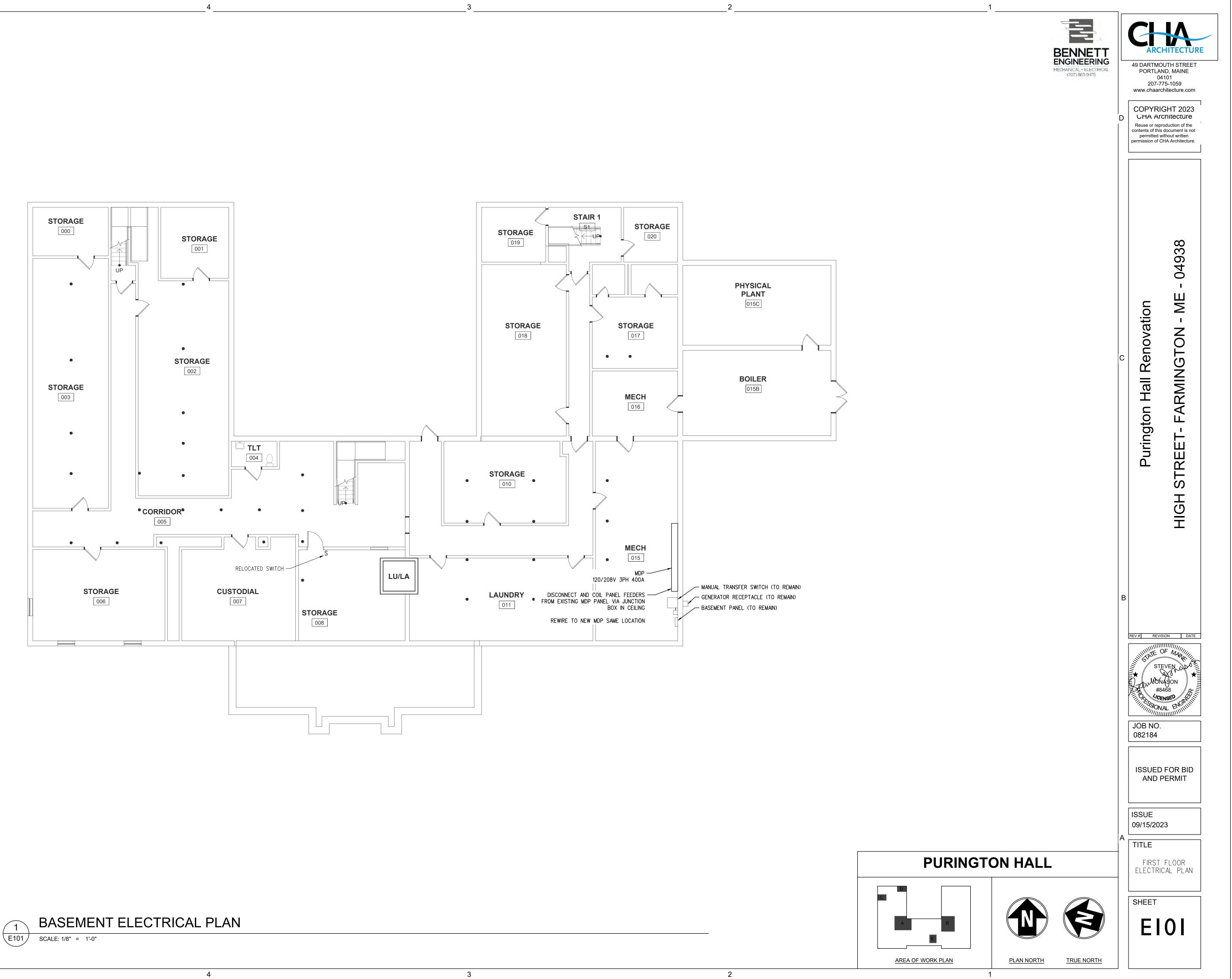
AREA OF WORK PLAN



1 THIRD FLOOR DEMOLITION PLAN ED103 SCALE: 1/4" = 1'-0"

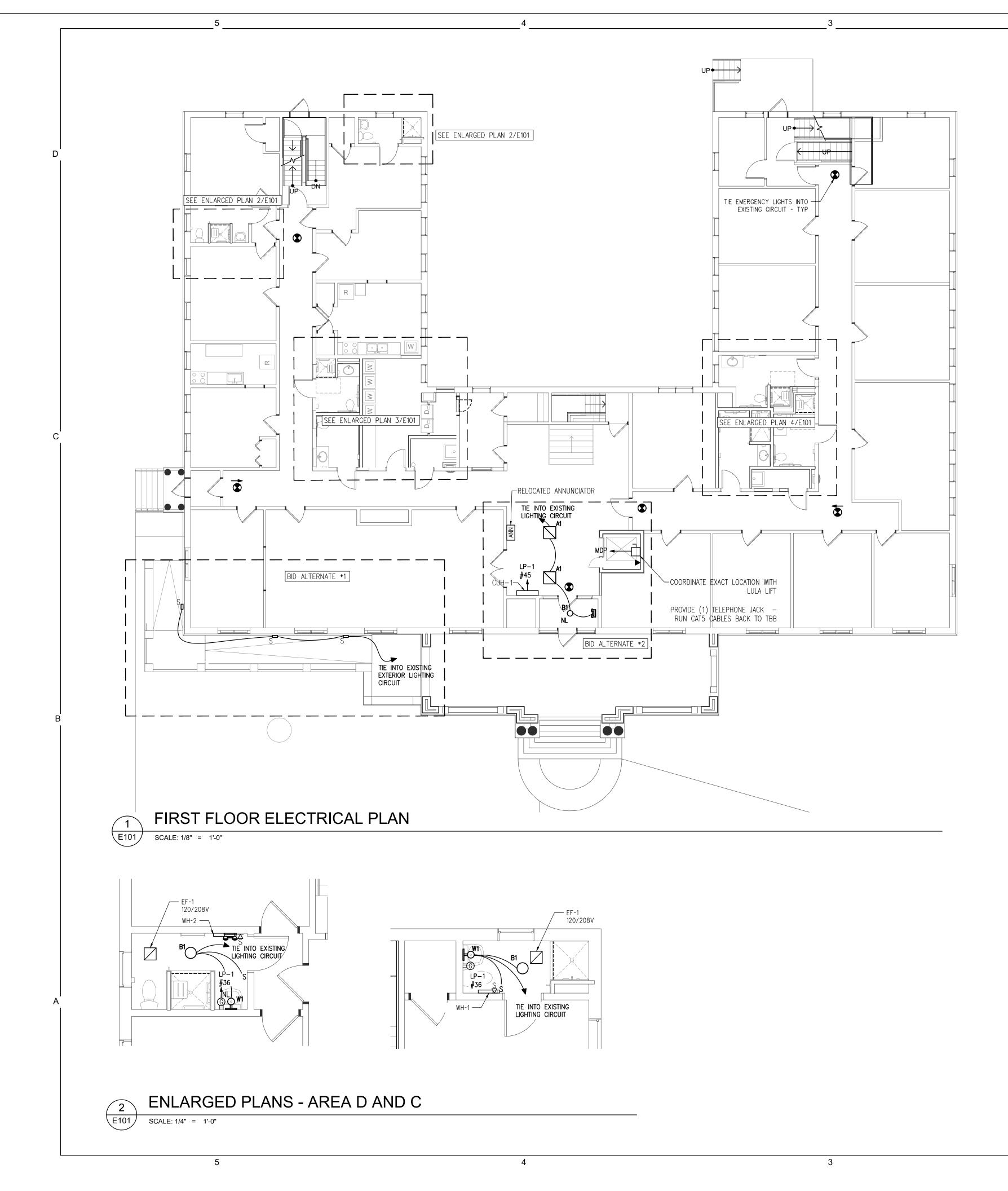


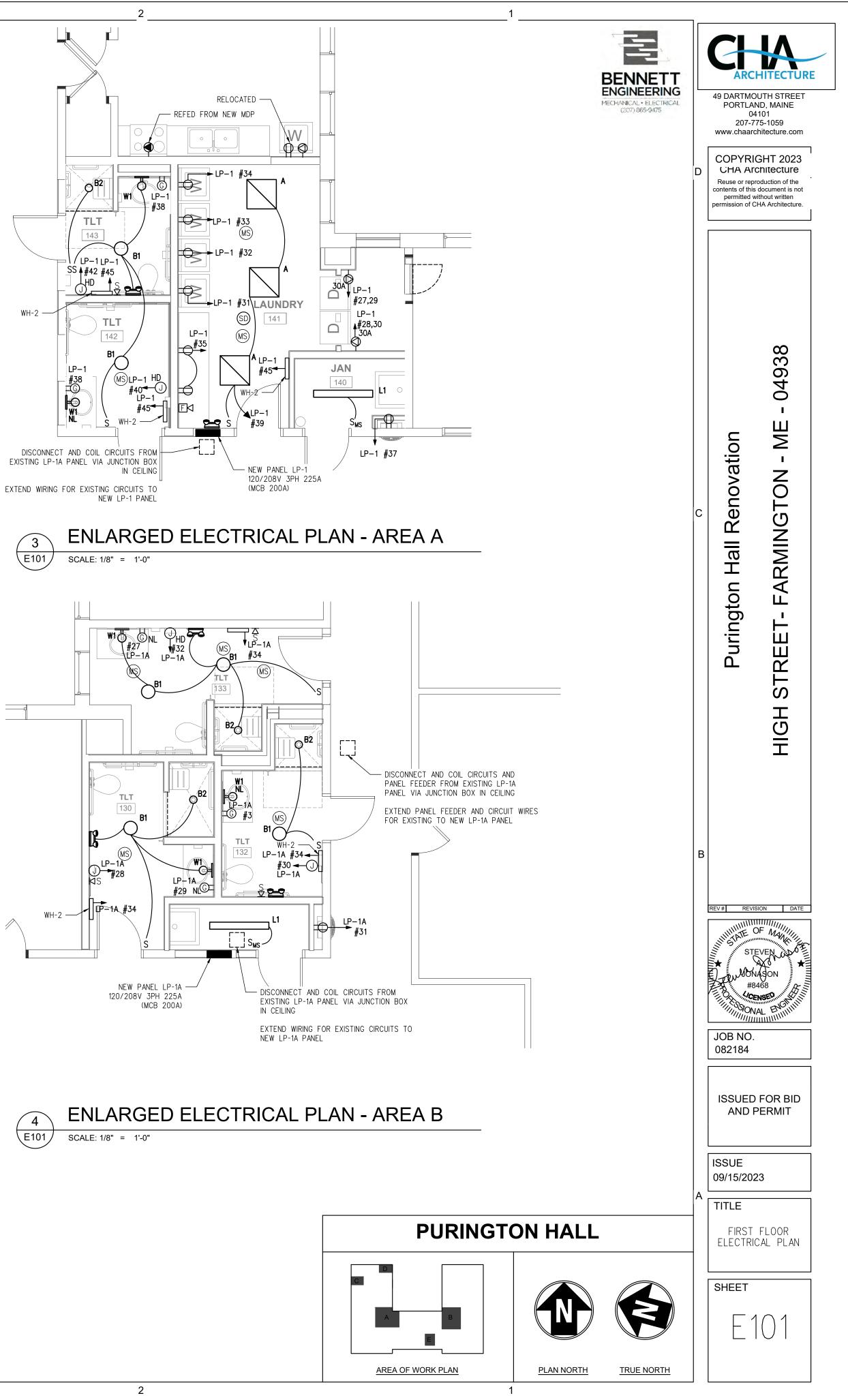


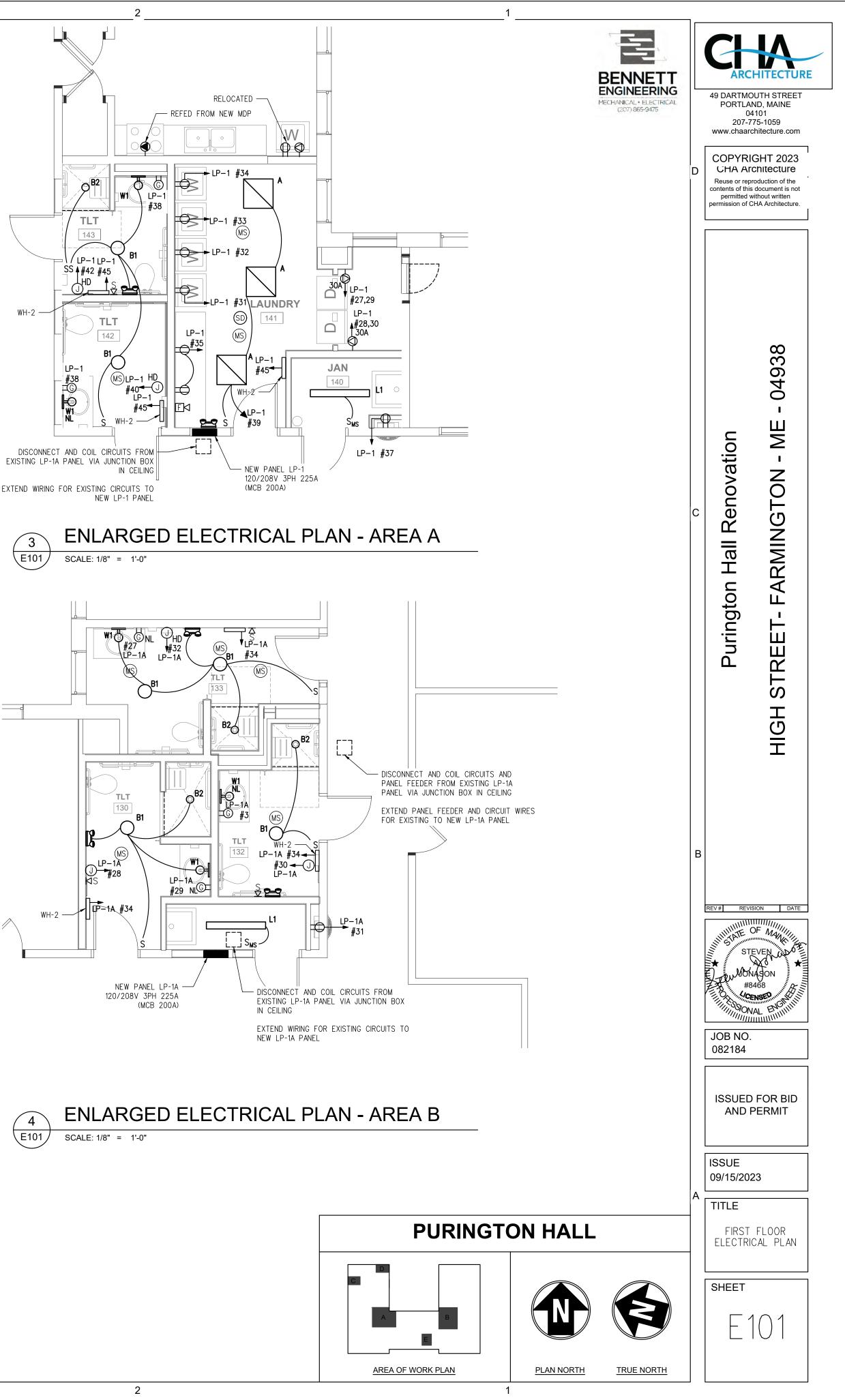


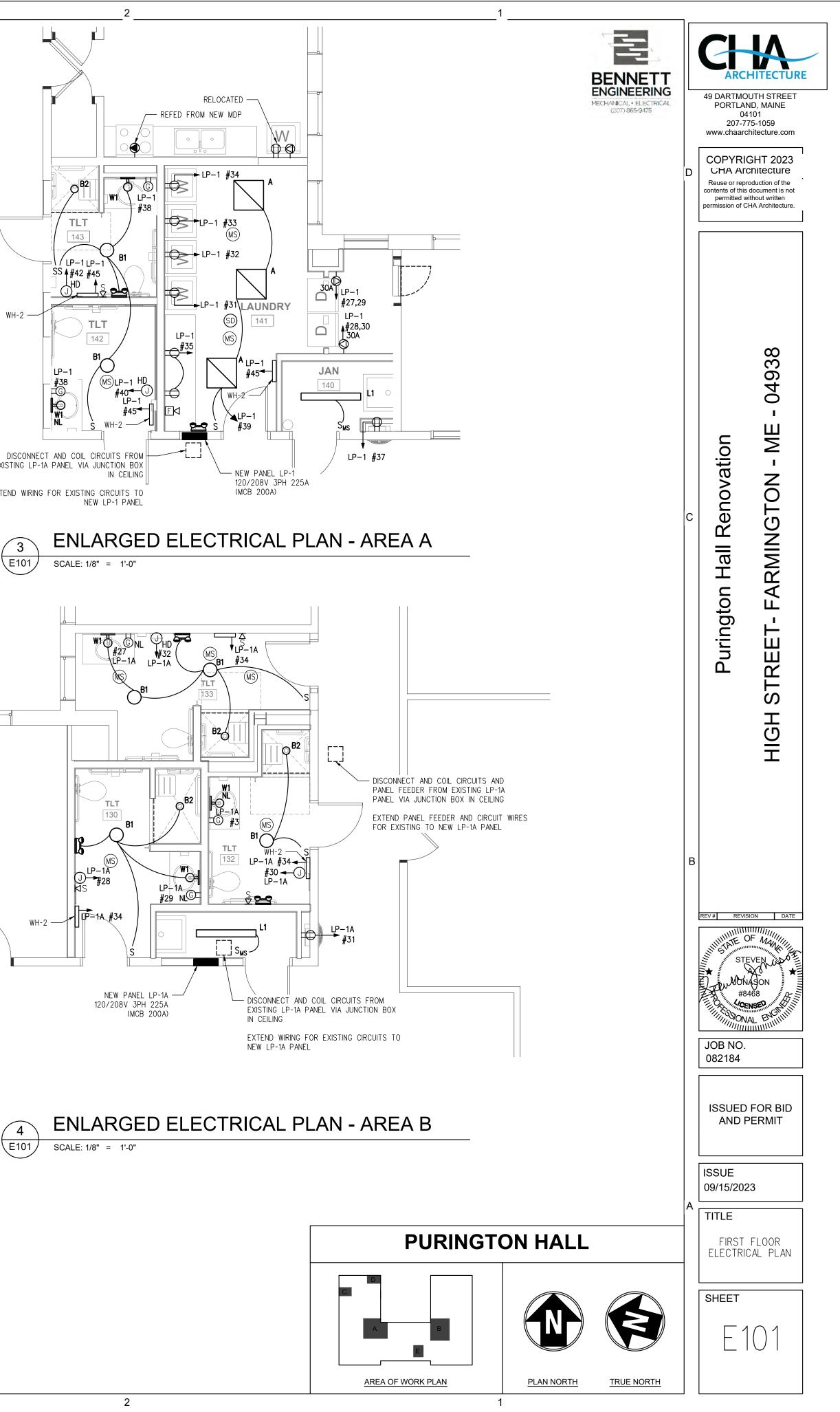


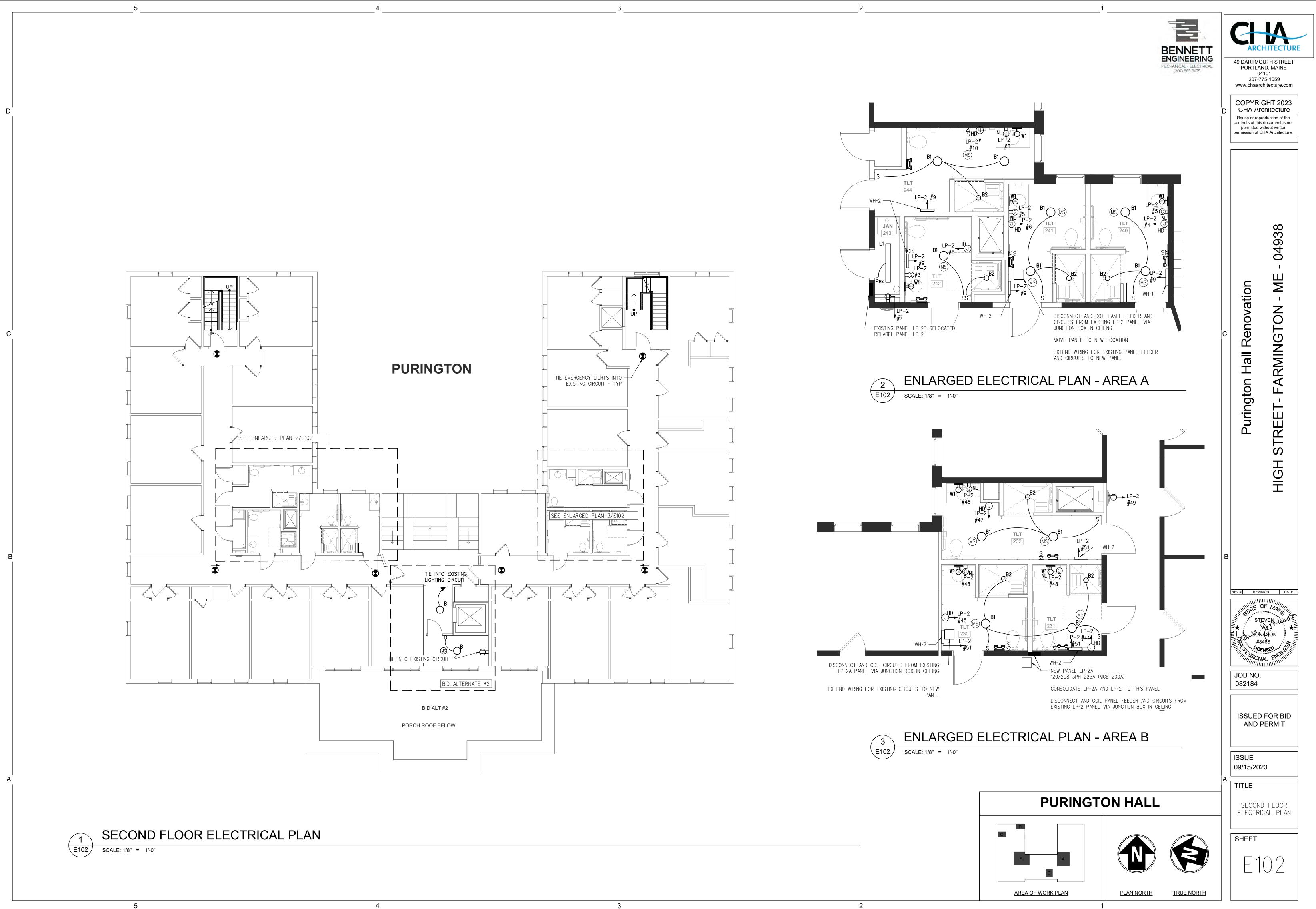
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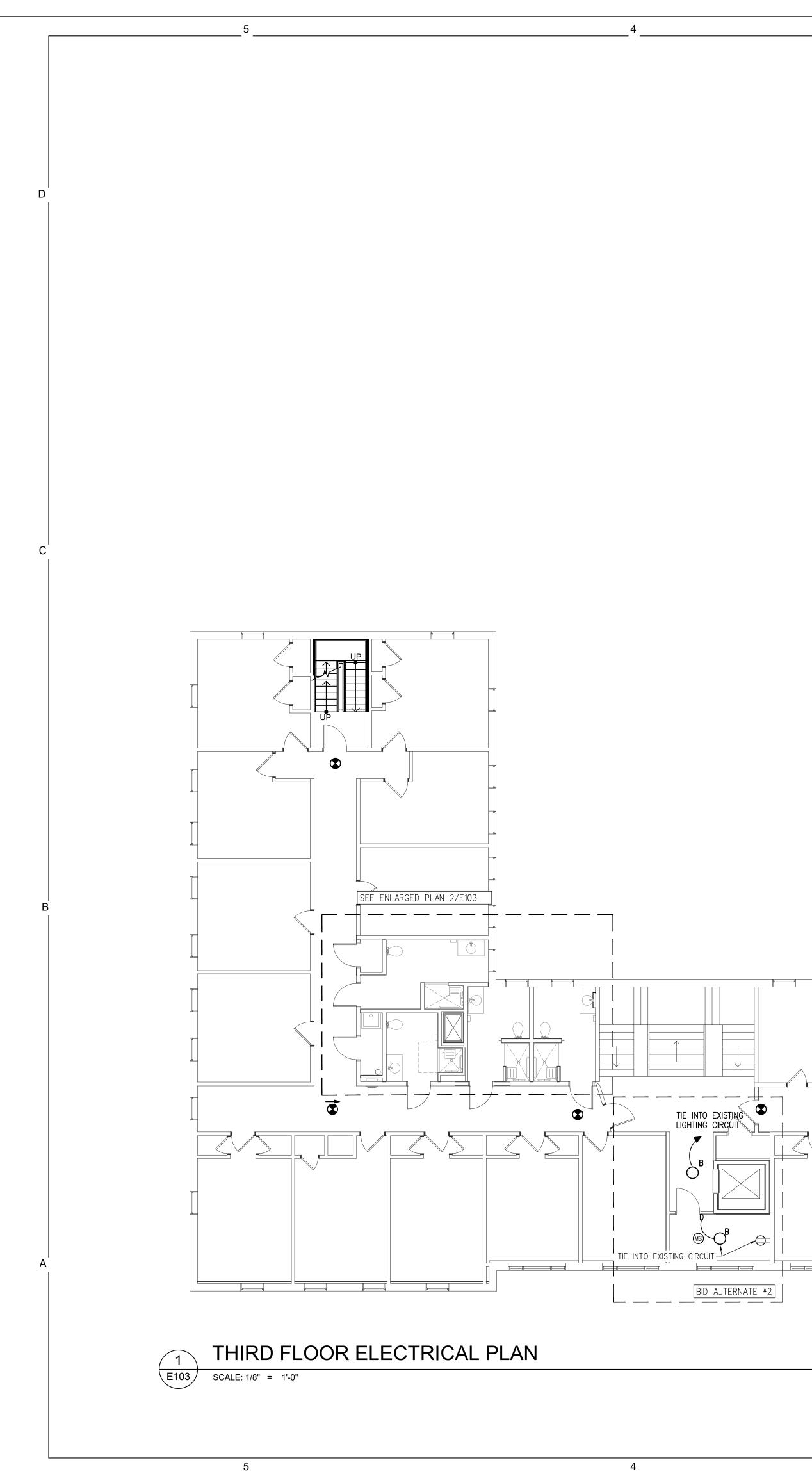


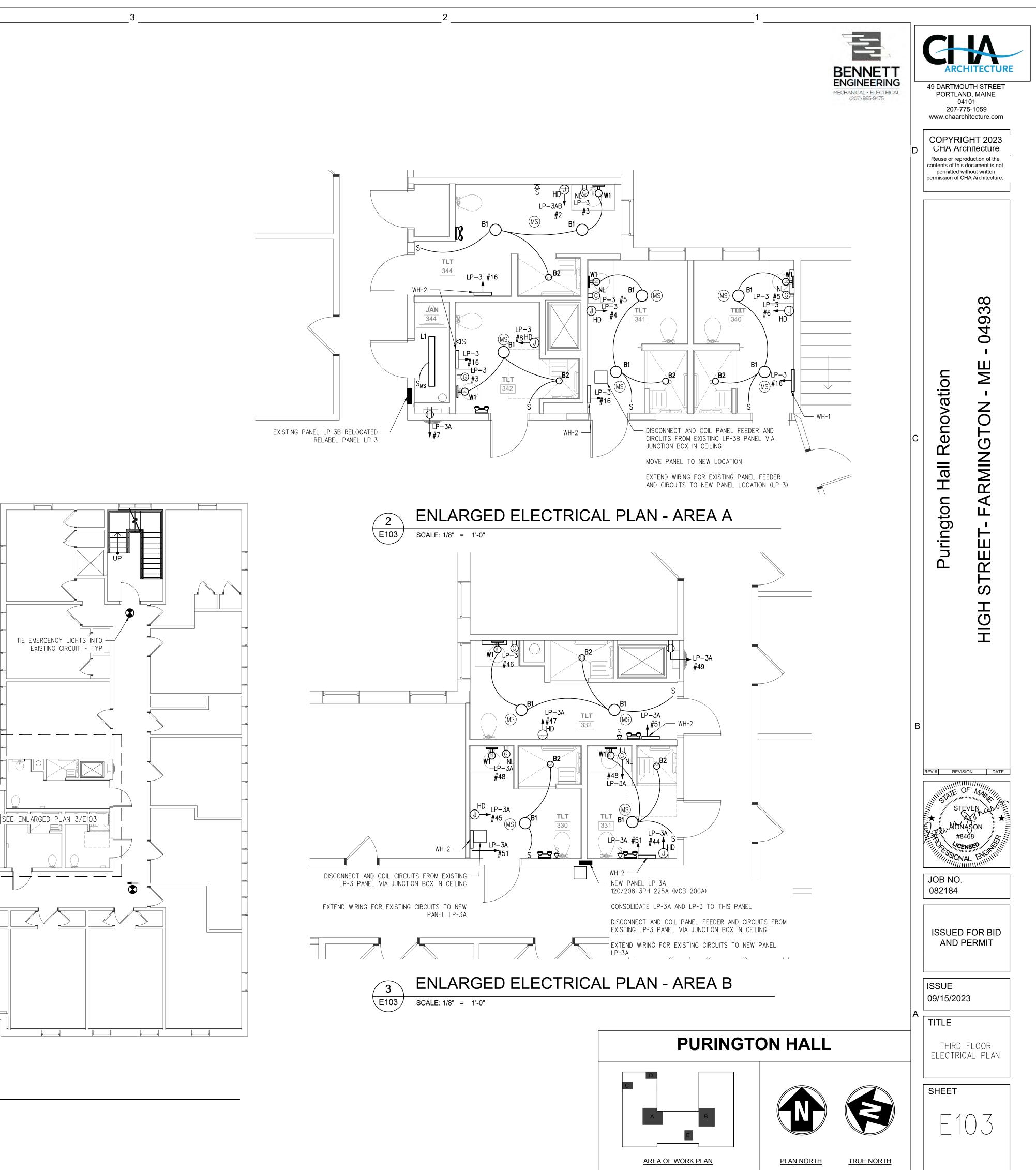


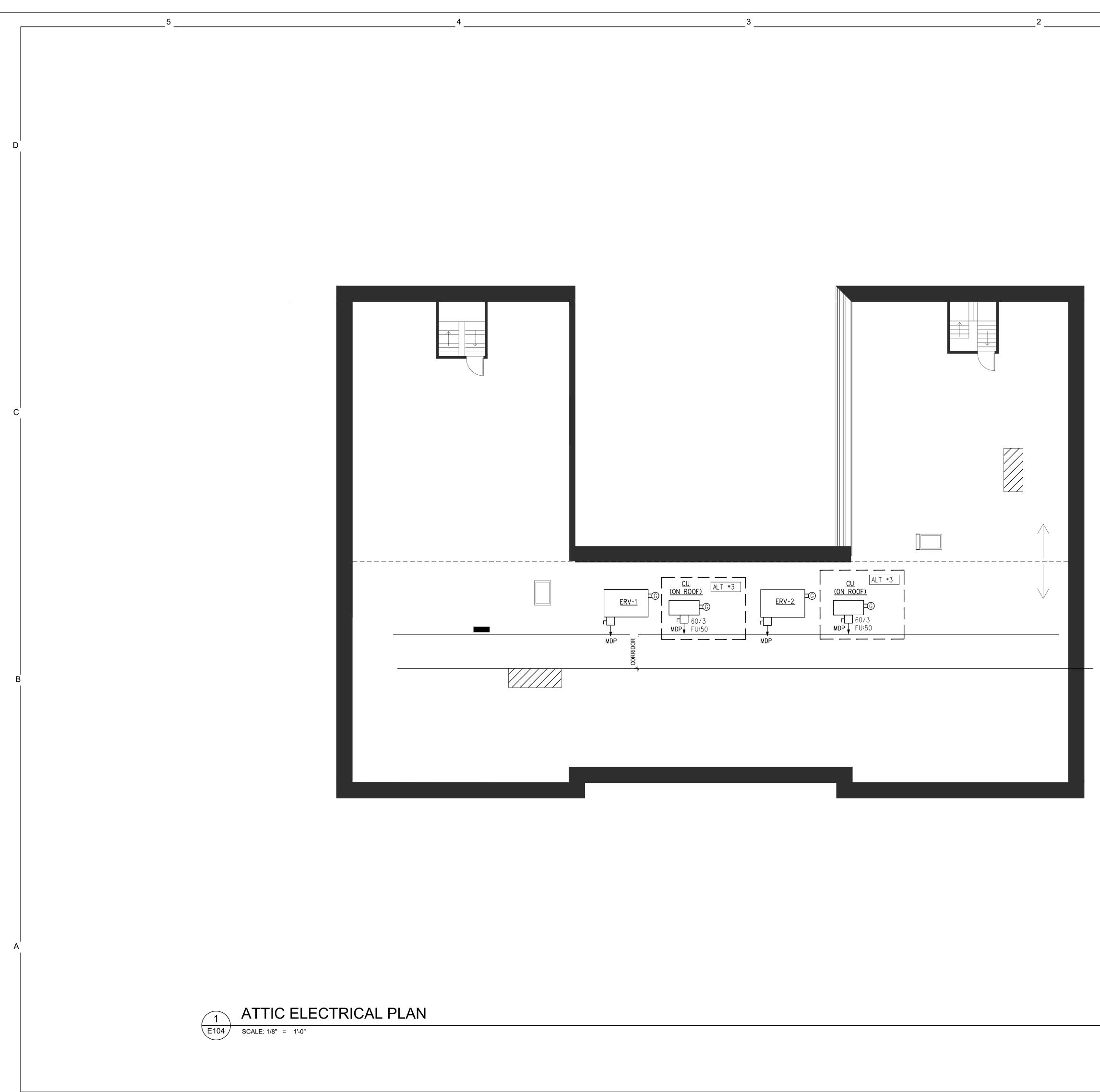


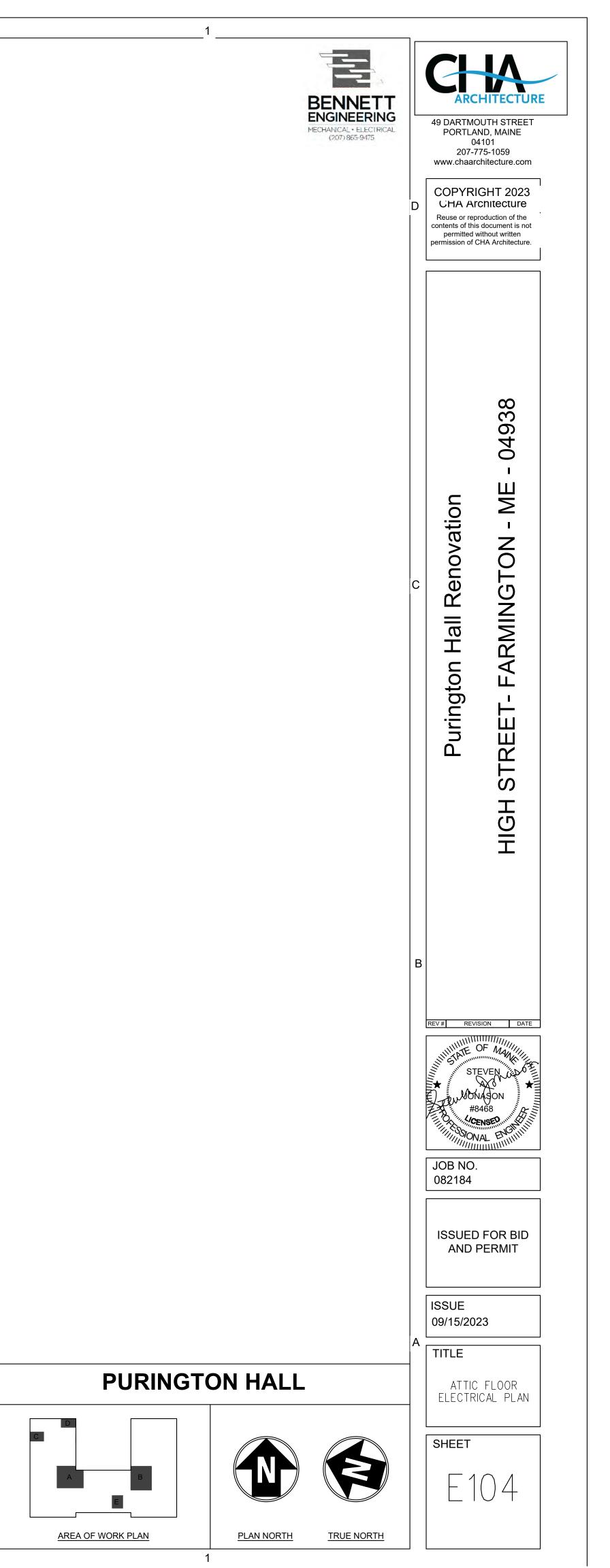












CKT#	LOAD DESCRIPTION	AT	Р	CA	DF	DA	VA	CKT#	LOAD DESCRIPTION	AT	P	CA	DF	DA	٧A
1 EXIST	ING LOADS	15	1		1.00	0		2		15	1		1.00	0	0
3 EXIST	ING LOADS	15	1		1.00	0	0	4	EXISTING LOADS	15	1		1.00	0	0
5 EXIST	ING LOADS	15	1		1.00	0	0	6	EXISTING LOADS	15	1		1.00	0	0
7 EXIST	ING LOADS	15	1		1.00	0	0	8	EXISTING LOADS	15	1		1.00	0	0
9 EXIST	ING LOADS	15	1		1.00	0	0	10	EXISTING LOADS	15	1		1.00	0	0
11 EXIST	ING LOADS	15	1		1.00	0	0	12	EXISTING LOADS	15	1		1.00	0	0
13 EXIST	ING LOADS	15	1		1.00	0	0	14	EXISTING LOADS	15	1		1.00	0	0
15 EXIST	ING LOADS	15	1		1.00	0	0	16	EXISTING LOADS	15	1		1.00	0	0
17 EXIST	ING LOADS	15	1		1.00	O	D	18	EXISTING LOADS	15	1		1.00	0	. 0
19 EXIST	ING LOADS	15	1		1.00	0	0	20	EXISTING LOADS	15	1		1.00	0	0
21 EXIST	ING LOADS	15	1	1	1.00	0	0	22	EXISTING LOADS	15	1		1.00	0	. 0
23 EXIST	ING LOADS	15	1		1.00	0	0	24	EXISTING LOADS	15	1		1.00	0	0
25 EXIST	ING LOADS	15	1		1.00	0	0	26	EXISTING LOADS	15	1		1.00	0	0
27 29 ORIEF	2	30	2	20	0.50	10	1201 0	28 30		30	2	20	0.50	10	120
31 WASH	1ER	20	1	13	1.00	13	1561	32	WASHER	20	1	13	1.00	13	15
33 WASH	IER	20	1	13	1.00	13	1561	34	WASHER	20	1	13	1.00	13	15
35 LAUN	DRY RECEPTACLES	20	1	8	1.00	8	961	36	BATHROOM RECEPTACLES	20	1	8	1.00	8	96
37 WATE	RFILLER	20	1	8	1.00	8	961	38	BATHROOM RECEPTACLES	20	1	8	1.00	8	96
39 BATH	ROOM/LAUNDRY LIGHTING	20	1	13	1.00	13	1561	40	TOILET 142 HAND DRIER	20	1	13	1.00	13	15
41 TOILE	T 130 HAND DRIER	20	1	13	1.00	13	1561	42	TOILET 143 HAND DRIER	20	1	13	1.00	13	15
43 TOILE	T 132 HAND DRIER	20	1	13	1.00	13	1561	44	SPARE	20	1		1.00	0	0
45 WH-1.	WH-2. CUH-1	20	1		1.00	0	0	46	SPARE	20	1		1.00	0	0
47 SPAR	E	20	1		1.00	0	0	48	SPARE	20	1		1.00	0	0
49 SPAR	E	20	1		1.00	0	0	50	SPARE	20	1		1.00	Û	0
51 SPAR	E	20	1		1.00	0	0	52	SPARE	20	1		1.00	0	0
53 SPAR	E	20	1		1.00	0	0	54	SPARE	20	1		1.00	0	0
55 SPAR	E	20	1		1.00	0	0	56	SPARE	20	1		1.00	Q	0
57 SPAR	E	20	1		1.00	0	0		SPARE	20	1		1.00	D	. 0
59 SPAR	E	20	1		1.00	0	0	60	SPARE	20	1		1.00	0	0

Panel Voltage Total Demand KVA Tot Demand Amps

Panel Voltage Total Demand KVA

Tot Demand Amps

208 20.30 56.33

4

AT - Amp Trip P - Poles A - Amps CA - Connected Amperes DE - Demand Factor (1 - 1

DF - Demand Factor (11)
DA - Demand Amperes
VA-VoltAmps
MLO - Main Lug Only
MCB - Main Circuit Breaker

	PANEL LP-2A 120/208 3PH 4W 225 AMP MCB 100A 10K AIC NEMA TYPE 1 (SURFACE)														
СКТ#	LOAD DESCRIPTION	AT	P CA	DF	DA	VA		CKT#	LOAD DESCRIPTION	AT	Р	CA	DF	DA	VA
1	EXISTING LOADS	20	1	1.00	0			2 EXIS	TING LOADS	15	1		1.00	0	0
3	EXISTING LOADS	20	1	1.00	0	0		4 EXIS	TING LOADS	15	1		1.00	0	0
5	EXISTING LOADS	20	1	1.00	0	0		6 EXIS	TING LOADS	15	1		1.00	0	0
7	EXISTING LOADS	15	1	1.00	0	0		8 EXIS	TING LOADS	15	1	1	1.00	0	0
S	EXISTING LOADS	15	1	1.00	0	0		10 EXIS	TING LOADS	15	1	1	1.00	0	0
11	EXISTING LOADS	15	1	1.00	0	0		12 EXIS	TING LOADS	15	1		1.00	0	0
13	EXISTING LOADS	15	1	1.00	0	0		14 EXIS	TING LOADS	15	1		1.00	0	0
15	EXISTING LOADS	15	1	1.00	0	0		16 EXIS	TING LOADS	15	1		1.00	0	0
17	EXISTING LOADS	15	1	1.00	0	0	- 1	18 EXIS	TING LOADS	15	1		1.00	0	0
19	EXISTING LOADS	15	1	1.00	0	0		20 EXIS	TING LOADS	15	1		1.00	0	0
21	EXISTING LOADS	15	1	1.00	0	0		22 EXIS	TING LOADS	15	1		1.00	0	0
23	EXISTING LOADS	15	1	1.00	0	0		24 EXIS	TING LOADS	15	1		1.00	0	0
25	EXISTING LOADS	15	1	1.00	0	0		26 EXIS	TING LOADS	15	1		1.00	0	0
27	EXISTING LOADS	15	1	1.00	0	0		28 EXIS	TING LOADS	15	1		1.00	0	0
29	EXISTING LOADS	15	1	1.00	0	0		30 EXIS	TING LOADS	15	1		1.00	0	0
31	EXISTING LOADS	15	1	1.00	0	0	- 1	32 EXIS	TING LOADS	20	1	13	1.00	13	1561
33	EXISTING LOADS	20	1	1.00	0	0		34 SPA	RE	20	1		1.00	0	0
35	SPARE	20	1 8	1.00	8	961	- 1	36 SPA	RE	20	1		1.00	0	0
37	SPARE	20	1	1.00	0	0		38 SPAI	RE	20	1	1	1.00	0	0
39	SPARE	20	1	1.00	0	0		40 SPAI	RE	20	1		1.00	0	0
41	SPARE	20	1	1.00	0	0		42 SPAI	RE	20	1		1.00	0	0
43	BATHROOM LIGHTS	20	1 13	1.00	13	1561		44 TOILI	ET 231 HAND DRIER	20	1	13	1.00	13	1561
45	TOILET 230 HAND DRIER	20	1 13	1.00	13	1561		46 BATI	ROOM RECEPTACLES	20	1		1.00	0	
47	TOILET 232 HAND DRIER	20	1 13	1.00	13	1561		48 BATI	ROOM RECEPTACLES	20	1		1.00	0	
49	WATER FILLER	20	1	1.00	0	0		50 TRAI	IE CONTROL CIRCUIT	20	1		1.00	0	0
51	WH-1, WH-2	20	1	1.00	0	0		52 SPAI	RE	20	1		1.00	0	0
53	SPARE	20	1	1.00	Û	0		54 SPAI	RE	20	1		1.00	0	0
55	SPARE	20	1	1.00	0	0		56 SPAI	RE	20	1		1.00	0	
57	SPARE	20	1	1.00	0	0		58 SPA	RE	20	1		1.00	0	0
59	SPARE	20	1	1.00	0	0		60 SPAI	RE	20	1		1.00	0	0

AT - Amp Trip P Poles A Amps CA - Connected Amperes DF - Demand Factor (1 - .1) DA - Demand Amperes VA VoltAmps

MLO - Main Lug Only MCB - Main Circuit Breaker

MANUFACTURER AND MODEL NUMBER TYPE LAMP INFO REMARKS RECESSED 2X2 EDGELIT TROFFER, SWITCHABLE LUMENS - SET AT LOW. COLUMBIA 24W/3500K/ 2970 LUMENS A CBT22-LS35 LOBBY FIXTURE - ALLOWANCE \$300 SURFACE MOUNT 2X2 - TBD A1 18D-6H- 120W/3000K/ SLIM LINE SURFACE MOUNT 18"D FIXTURE. FINISH TBD BARBICAN B WHT-SC-HTO-120V-300K-90CRIDB-LED20 LITON 14W/3000K/ 1400 LUMENS LUMENPAD ROUND, 7" SURFACE MOUNT LED, INTEGRAL ELV 120V DIMMING; WHITE. B1 LCMPD7R-W-TS30 LUMENPAD ROUND, 5" SURFACE MOUNT LED, INTEGRAL ELV 120V DIMMING; WHITE. LITON 11W/3000K/ 1000 LUMENS B2 LCMPD5R-W-TS30 CSL4- 30W/3500K/ 4050LUMENS SURFACE MOUNT 4' LINEAR UTILITY LIGHT. SWITCHABLE LUMENS, SWITCHABLE CCT -COLUMBIA LIGHTING L1 LSCS SET AT LOW, 3500K 15.6W/3000K/ 1990 LUMENS MODERN FORMS W1 MINI VOGUE, SURFACE MOUNT VANITY LIGHT; BRUSHED NICKEL WS-21718 3000K BN C- 22W/4000K/ 3000L LUMENS CREE LIGHTING EXTERIOR SURFACE MOUNTED WALL PACK. S WP-B-RDC-3L-40K-DB

LIGHT FIXTURE SCHEDULE

208 8.77 24.33

AT - Amp Trip

VA-VoltAmps

CA - Connected Amperes

DA - Demand Amperes

DF - Demand Factor (1 - .1)

P - Poles A - Amps

AT - Amp Trip P - Poles

CA - Connected Amperes

DA - Demand Amperes VA-VoltAmps MLO - Main Lug Only

DF - Demand Factor (1 - .1)

MCB - Main Circuit Breaker

A - Amps

MLO - Main Lug Only MCB - Main Circuit Breaker

	PANEL LP-3 (EXISTING) 120/208 3PH 4W 100 AMP MLO 10K AIC NEMA TYPE 1 (SURFACE)															
CKT#	CKT# LOAD DESCRIPTION AT P CA DF DA VA CKT# LOAD DESCRIPTION A												CA	DF	DA	VA
1	LIGHTS (EXISTING)	20	1		1.00	0	0		2	BATHROOM LIGHTS	20	1		1.00	0	0
3	BATHROOM RECEPTACLES	20	1		1.00	0	0		4	TOILET 340 HAND DRIER	20	1	13	1.00	13	1561
5	BATHROOM RECEPTACLES	20	1		1.00	0	0		6	TOILET 341 HAND DRIER	20	1	13	1.00	13	1561
7	WATER FILLER	20	1		1.00	0	0		8	TOILET 342 HAND DRIER	20	1	13	1.00	13	1561
9	TRANE CONTROLS (EXISTING)	20	1		1.00	0	0		10	TOILET 344 HAND DRIER	20	1	13	1.00	13	1561
11	SPARE	20	1		1.00	0	0		12	SPARE	20	1		1.00	0	0
13	SPARE	20	1		1.00	0	0		14	SPARE	20	1		1.00	0	0
15	15 SPARE 20 1 1.00 0			0		16	WH-1, WH-2	20	1		1.00	0	0			
17	SPARE	20	1		1.00	0	0		18	SPARE	20	1		1.00	0	0

PANEL LP-3	(EXIS	STIN	IG) 1	120/20	8 3PH	4W 10	0 A I	MP ML	O 10K AIC NEMA TYPE 1 (SURFACE)
LOAD DESCRIPTION	AT	Р	CA	DF	DA	VA		СКТ#	LOAD DESCRIPTION
GHTS (EXISTING)	20	1		1.00	0	0	1	2	BATHROOM LIGHTS
ATHROOM RECEPTACLES	20	1		1.00	0	0		4	TOILET 340 HAND DRIER
ATHROOM RECEPTACLES	20	1		1.00	0	0	1	6	TOILET 341 HAND DRIER
ATER FILLER	20	1		1.00	0	0		8	TOILET 342 HAND DRIER
ANE CONTROLS (EXISTING)	20	1		1.00	0	0		10	TOILET 344 HAND DRIER

	PANEL LP-3 (EXIS	TIN	IG) 1	20/20	8 3PH	4W 10	0 A	MP ML	O 10K AIC NEMA TYPE 1 (SURFACE)			
KT#	LOAD DESCRIPTION	AT	Ρ	CA	DF	DA	VA		СКТ#	LOAD DESCRIPTION	AT	Ρ	CA
1	LIGHTS (EXISTING)	20	1		1.00	0	0		2	BATHROOM LIGHTS	20	1	
3	BATHROOM RECEPTACLES	20	1		1.00	0	0		4	TOILET 340 HAND DRIER	20	1	13
5	BATHROOM RECEPTACLES	20	1		1.00	0	0		6	TOILET 341 HAND DRIER	20	1	13
7	WATER FILLER	20	1		1.00	0	0		8	TOILET 342 HAND DRIER	20	1	13
9	TRANE CONTROLS (EXISTING)	20	1		1.00	0	0		10	TOILET 344 HAND DRIER	20	1	13
11	SPARE	20	1		1.00	0	0		12	SPARE	20	1	
13	SPARE	20	1		1.00	0	0		14	SPARE	20	1	
45	00.05	0	4		4 00	0	0		40		00	4	

PANEL LP-3 (EXISTING) 120/208 3PH 4W 100 AMP MLO 10K AIC NEMA TYPE 1 (SURFACE)													
ESCRIPTION	AT	Р	CA	DF	DA	VA		СКТ#	LOAD DESCRIPTION	AT	Р	CA	DF
	20	1		1.00	0	0	1	2	BATHROOM LIGHTS	20	1		1.0
ACLES	20	1		1.00	0	0	1	4	TOILET 340 HAND DRIER	20	1	13	1.0
ACLES	20	1		1.00	0	0	1	6	TOILET 341 HAND DRIER	20	1	13	1.0
	20	1		1.00	0	0]	8	TOILET 342 HAND DRIER	20	1	13	1.0
XISTING)	20	1		1.00	0	0	1	10	TOILET 344 HAND DRIER	20	1	13	1.0
	20	1		1.00	0	0]	12	SPARE	20	1		1.0
	20	1		1.00	0	0	1	14	SPARE	20	1		1.0
	20	1		1.00	0	0	1	16	WH-1, WH-2	20	1		1.0

208 6.24 17.33

208

9.25 25.67

13 EXISTING LOADS 15 EXISTING LOADS 17 EXISTING LOADS 19 EXISTING LOADS 21 EXISTING LOADS 23 EXISTING LOADS 23 EXISTING LOADS 23 EXISTING LOADS 24 EXISTING LOADS 25 EXISTING LOADS 26 EXISTING LOADS 27 EXISTING LOADS 28 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 EXISTING LOADS 35 SPARE 31 0.00 13 1561 31 0.00 13 1561 31 0.00 13 1561 31 0.00 13 1561 31 0.00 13 1561 31 0.00 13 1561 31 0.00 0 31 0.00 0					11	EXISTING LOADS
17 EXISTING LOADS 19 EXISTING LOADS 21 EXISTING LOADS 23 EXISTING LOADS 24 EXISTING LOADS 25 EXISTING LOADS 29 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 EXISTING LOADS 35 SPARE 36 SPARE 37 SPARE 38 THROOM LIGHTS 31.00 13 31 1561 31 100 31 10					13	EXISTING LOADS
19 EXISTING LOADS 21 EXISTING LOADS 23 EXISTING LOADS 23 EXISTING LOADS 24 EXISTING LOADS 25 EXISTING LOADS 27 EXISTING LOADS 29 EXISTING LOADS 29 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 SPARE 35 SPARE 41 SPARE 43 BATHROOM LIGHTS 3 1.00 13					15	EXISTING LOADS
21 EXISTING LOADS 23 EXISTING LOADS 24 EXISTING LOADS 25 EXISTING LOADS 27 EXISTING LOADS 29 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 SPARE 35 SPARE 41 SPARE 43 BATHROOM LIGHTS 3 1.00 13 31 1561					17	EXISTING LOADS
23 EXISTING LOADS 25 EXISTING LOADS 26 EXISTING LOADS 27 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 SPARE 35 SPARE 43 BATHROOM LIGHTS 36 1.00 37 International Station Control on Control on Contreaction Contreaction Contreaction Control on Control on Contreac					19	EXISTING LOADS
26 EXISTING LOADS 27 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 34 SPARE 43 BATHROOM LIGHTS 3 1.00 13 1561 43 43 WATER FILLER 3 1.00 0 <td></td> <td></td> <td></td> <td></td> <td>21</td> <td>EXISTING LOADS</td>					21	EXISTING LOADS
27 EXISTING LOADS 29 EXISTING LOADS 29 EXISTING LOADS 31 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 35 SPARE 37 SPARE 37 SPARE 38 ATHROOM LIGHTS 31.00 13 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 33 1.00 31 1561 31 100 31 1561 33 1.00 33 1.00					23	EXISTING LOADS
29 EXISTING LOADS 31 EXISTING LOADS 33 EXISTING LOADS 35 SPARE 37 SPARE 38 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 1 13 1.00 0 1.00 0 1.00 0 53 SPARE 1.00 0 54 SPARE 55 SPARE 1.00 0 56 SPARE 1.00 0 57 SPARE					25	EXISTING LOADS
31 EXISTING LOADS 33 EXISTING LOADS 33 EXISTING LOADS 33 EXISTING LOADS 35 SPARE 37 SPARE 38 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 3 1.00 4 WATER FILLER 3 SPARE 1.00 0 55 SPARE 1.00 0 57 SPARE						
33 EXISTING LOADS 33 EXISTING LOADS 33 SPARE 37 SPARE 37 SPARE 37 SPARE 37 SPARE 37 SPARE 38 SPARE 39 SPARE 31 100 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 31 100 31 1561 32 100 33 100 34 100 35 100 36 100 37 100 38 100 <					29	EXISTING LOADS
35 SPARE 37 SPARE 37 SPARE 37 SPARE 39 SPARE 31 SPARE 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 31 1.00 32 1.00 33 1.00 34 1.00 35 1.00 36 1.00 37 1.00 38 1.00 39 1.00 30 </td <td></td> <td></td> <td></td> <td></td> <td>31</td> <td>EXISTING LOADS</td>					31	EXISTING LOADS
A DF DA VA 1.00 0 0 43 8ATHROOM LIGHTS 3 1.00 13 1561 45 TOILET 330 HAND DRIER 3 1.00 13 1561 47 TOILET 332 HAND DRIER 3 1.00 13 1561 49 WATER FILLER 3 1.00 13 1561 51 WH-1. WH-2 1.00 0 0 53 SPARE 1.00 0 0 55 SPARE 1.00 0 0 57 SPARE					33	EXISTING LOADS
A DF DA VA 1.00 0 0 43 8ATHROOM LIGHTS 3 1.00 13 1561 45 TOILET 330 HAND DRIER 3 1.00 13 1561 47 TOILET 332 HAND DRIER 3 1.00 13 1561 49 WATER FILLER 3 1.00 13 1561 51 WH-1. WH-2 1.00 0 0 53 SPARE 1.00 0 0 55 SPARE 1.00 0 0 57 SPARE						
A DF DA VA 1.00 0 0 41 SPARE 1.00 13 1561 43 BATHROOM LIGHTS 3 1.00 13 1561 45 TOILET 330 HAND DRIER 3 1.00 13 1561 47 TOILET 332 HAND DRIER 3 1.00 13 1561 49 WATER FILLER 3 1.00 13 1561 51 WH-1. WH-2 1.00 0 0 53 SPARE 1.00 0 0 57 SPARE					37	SPARE
41 SPARE 1.00 0 0 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 41 SPARE 100 1.00 0 0 1.00 0 0 1.00 0 0 53 SPARE 1.00 0 57	Δ					
3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 45 TOILET 330 HAND DRIER 45 WATER FILLER 51 WH-1, WH-2 1.00 0 1.00 0 1.00 0 55 SPARE 1.00 0 57 SPARE	`					
3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 3 1.00 13 1561 49 WATER FILLER 1.00 0 0 1.00 0 0 1.00 0 0 53 SPARE 1.00 0 57 SPARE			-	-	43	BATHROOM LIGHTS
3 1.00 13 1561 49 WATER FILLER 3 1.00 13 1561 51 WH-1, WH-2 1.00 0 0 53 SPARE 1.00 0 0 55 SPARE 1.00 0 0 57 SPARE	-				45	TOILET 330 HAND DRIER
3 1.00 13 1561 1.00 0 0 51 WH-1, WH-2 1.00 0 0 53 SPARE 1.00 0 0 55 SPARE 1.00 0 0 57 SPARE	_					
1.00 0 0 53 SPARE 1.00 0 0 55 SPARE 1.00 0 0 57 SPARE	_				49	WATER FILLER
1.00 0 0 55 SPARE 1.00 0 0 57 SPARE	3				51	WH-1, WH-2
1.00 0 0 57 SPARE			-	-	53	SPARE
			-	-		
1.00 0 0 59 SPARE			-	-		
		1.00	0	0	59	SPARE

AT - Amp Trip

VA-VoltAmps

CA - Connected Amperes

DA - Demand Amperes

MLO - Main Lug Only

DF - Demand Factor (1 - .1)

MCB - Main Circuit Breaker

P - Poles A - Amps

CKT#

1 EXISTING LOADS 3 EXISTING LOADS 5 EXISTING LOADS

7 EXISTING LOADS

9 EXISTING LOADS

AT - Amp Trip
P - Poles
A - Amps
CA - Connected Amperes
DF - Demand Factor (11)
DA - Demand Amperes
VA-VoltAmps
MLO - Main Lug Only

PANEL LP-1A 120/208 3PH 4W 225 AMP MCB 100A 10K AIC NEMA TYPE 1 (SURFACE)															
CKT#	LOAD DESCRIPTION	AT	Р	CA	OF	DA	VA		CKT # LOAD DESCRIPTION	AT	Ρ	CA	DF	DA	VA
1	EXISTING LOADS	15	1		1.00	0	0		2 EXISTING LOADS	15	1		1.00	0	0
3	EXISTING LOADS	15	1		1.00	0	0		4 EXISTING LOADS	15	1		1.00	0	0
5	EXISTING LOADS	15	1		1.00	0	0		6 EXISTING LOADS	15	1		1.00	0	Û
7	EXISTING LOADS	15	1		1.00	0	0		8 EXISTING LOADS	15	1		1.00	0	0
9	EXISTING LOADS	15	1		1.00	0	0		10 EXISTING LOADS	15	1		1.00	0	Û
11	EXISTING LOADS	15	1		1.00	0	0		12 EXISTING LOADS	15	1		1.00	Û	Q
13	EXISTING LOADS	15	1	1	1.00	0	0		14 EXISTING LOADS	15	1		1.00	0	0.
15	EXISTING LOADS	15	1		1.00	0	0		16 EXISTING LOADS	15	1		1.00	0	Û
17	EXISTING LOADS	15	1		1.00	0	0		18 EXISTING LOADS	15	1		1.00	0	0
19	EXISTING LOADS	15	1		1.00	0	0		20 EXISTING LOADS	15	1		1.00	0	0
21	EXISTING LOADS	15	1		1.00	0	0		22 EXISTING LOADS	15	1		1.00	0	0
23	EXISTING LOADS	15	1		1.00	0	0		24 EXISTING LOADS	15	1		1.00	0	0
25	LIGHTS (EXISTING)	20	1	13	1.00	13	1561		26 BATHROOM LIGHTS	20	1	13	1.00	13	1561
27	BATHROOM RECEPTACLES	20	1	6	1.00	6	721		28 TOILET 130 HAND DRIER	20	1	13	1.00	13	1561
29	BATHROOM RECEPTACLES	20	1	6	1.00	6	721		30 TOILET 132 HAND DRIER	20	1	13	1.00	13	1561
31	WATER FILLER	20	1		1.00	0	0		32 TOILET 133 HAND DRIER	20	1	13	1.00	13	1561
33	SPARE	20	1		1.00	0	0		34 WH-1, WH-2	20	1		1.00	0	Û
35	SPARE	20	1		1.00	0	0		36 SPARE	20	1		1.00	0	0
37	SPARE	20	1		1.00	0	0		38 SPARE	20	1		1.00	0	0
39	SPARE	20	1		1.00	0	0		40 SPARE	20	1		1.00	0	0
41	SPARE	20	1		1.00	0	0		42 SPARE	20	1		1.00	0	0
43	SPARE	20	1		1.00	0	0		44 SPARE	20	1		1.00	0	0
45	SPARE	20	1		1.00	0	0		46 SPARE	20	1		1.00	0	0
47	SPARE	20	1		1.00	0	0		48 SPARE	20	1		1.00	0	Û
49	SPARE	20	1		1.00	0	0		50 SPARE	20	1		1.00	D	0.
51	SPARE	20	1		1.00	0	0		52 SPARE	20	1		1.00	0	0.
53	SPARE	20	1		1.00	0	0		54 SPARE	20	1		1.00	0	Û
55	SPARE	20	1	1	1.00	0	0		56 SPARE	20	1		1.00	0	0.
57	SPARE	20	1		1.00	0	0		58 SPARE	20	1		1.00	0	Û
59	SPARE	20	1		1.00	0	0		60 SPARE	20	1		1.00	0	0

Panel Voltage

Total Demand KVA

Tot Demand Amps

Panel Voltage Total Demand KVA

Tot Demand Amps

3

0	0			
Q	Û			
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0	0			
0	Û			
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0	0:			
0	0:			
0	0	•		
13	1561			
13	1561			
13	1561			
13	1561			
0	Û			
0	0			
0	0			
0	0:	•	0.V.T. II	
0	C		CKT#	LOAD DESCRIPT
0	0:		1	LIGHTS (EXISTING)
0	0-		3	BATHROOM RECEPTACLES
0	Û		5	BATHROOM RECEPTACLES
0	0-		7	WATER FILLER
Û	0-		9	WH-1, WH-2
0	Û		11	SPARE
0	0-		13	SPARE

