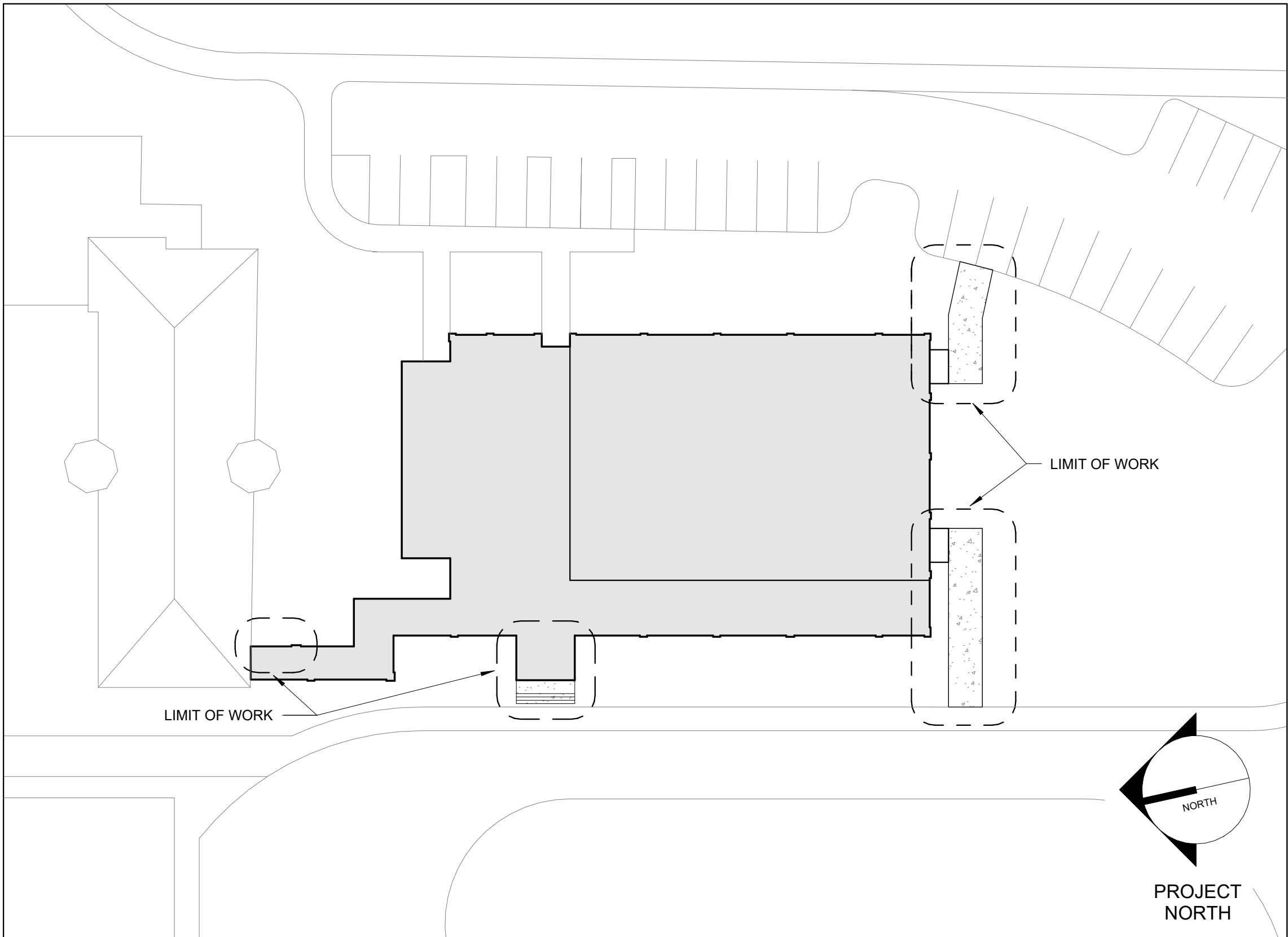


WELLNESS CENTER RE-USE RENOVATION BGS PROJECT #3843

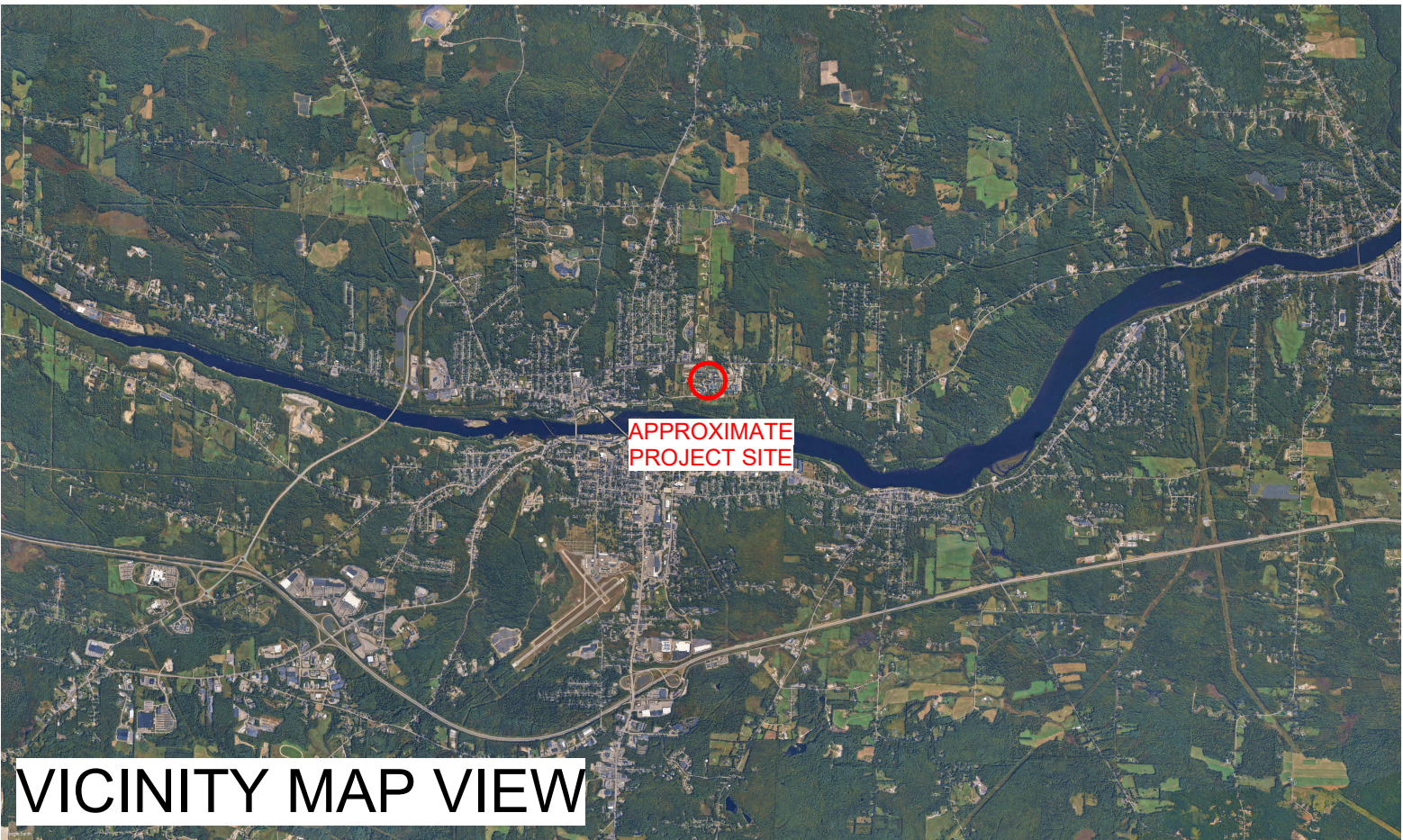
6 ELKIN LN, AUGUSTA, ME, 04330



PROJECT SITE PLAN



PROJECT STREET VIEW



VICINITY MAP VIEW



AERIAL MAP VIEW

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INDEX

GENERAL DRAWING
GI001 COVER SHEET
GI002 SYMBOLS AND ABBREVIATIONS
GI003 CODE REVIEW NOTES

ARCHITECTURAL DRAWINGS
AD101 FIRST FLOOR REMOVALS PLAN
AE101 FIRST FLOOR PLAN & DETAILS
AE501 REMOVAL AND CONSTRUCTION DETAILS

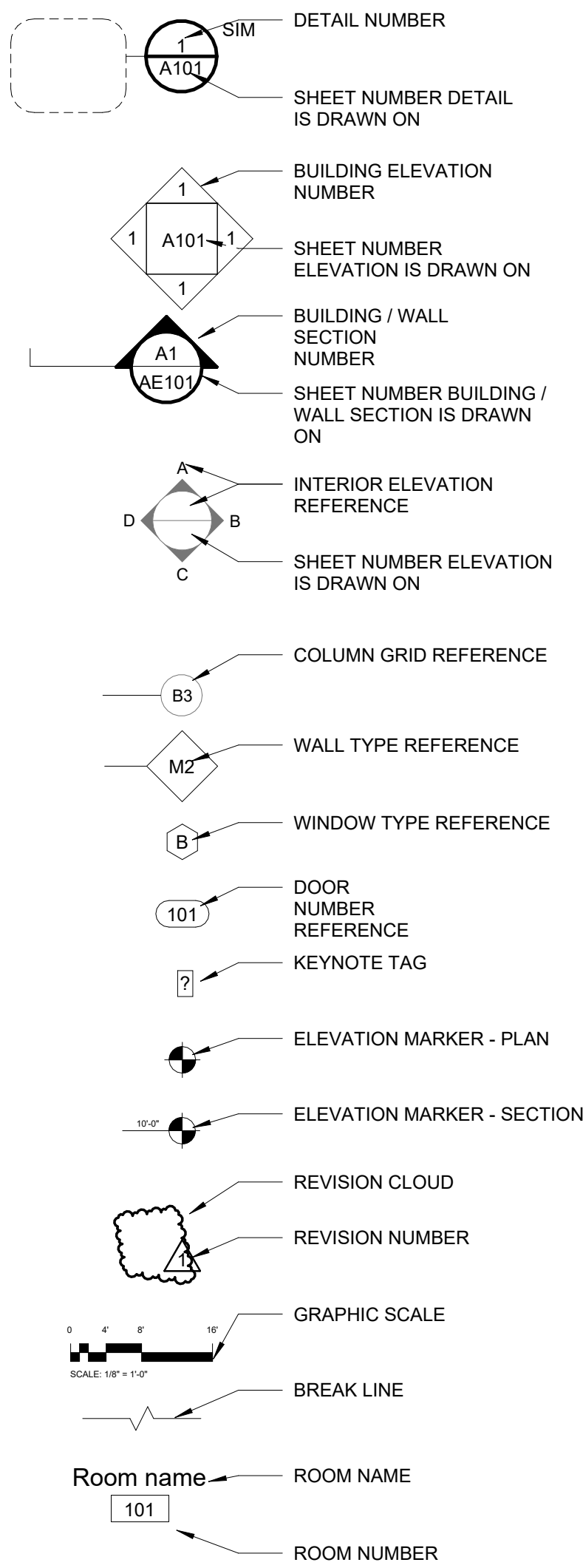
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Owner: _____		_____	
Architect: _____		_____	
Contractor: _____		_____	
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REV.	DESCRIPTION	DATE	
SHEET No. GI001		PROJECT No. 10017003	

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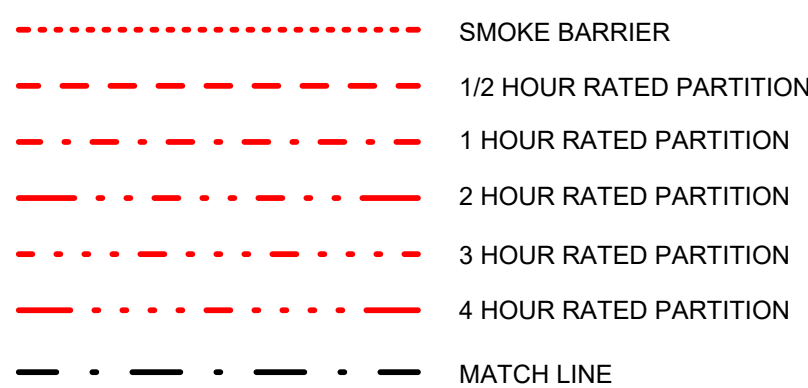
AB	ANCHOR BOLT, AUGER BORING	GA	GAUGE	QT	QUARRY TILE
ABI	ALTERNATE BID ITEM	GALV	GALVANIZED		
AC	ACOUSTIC AIR CONDITIONING, ASPHALTIC CONCRETE	GC	GENERAL CONTRACTOR	R	RADIUS, RISER
AD	ACCESS DOOR	GF/GI	GOVT. FURNISHED/GOVT. INSTALLED	RCP	REFLECTED CEILING PLAN
ADD ALT	ADDITIVE ALTERNATE	GI	GOVT. FURNISHED/CONTRACTOR INSTALLED	RD	ROOF DRAIN, ROAD
ADJ	ADJUSTABLE	GOVT	GOVERNMENT	RECEP	RECEPTACLE
AFF	ABOVE FINISH FLOOR	GPM	GALLONS PER MINUTE	REF	REFRIGERATOR
AHU	AIR HANDLING UNIT	GR	GRADE	REINF	REINFORCEMENT
ALT	ALTERNATE	GRAN	GRANULAR	REQ'D	REQUIRED
ALUM	ALUMINUM	GRD	GROUND	REV	REVISION
ANOD	ANODIZE	GWB	GYPSSUM WALLBOARD	RF	RESINOUS FLOOR
AP	ACCESS PANEL	GYP	GYPSSUM	RL	RAIN LEADER
APC	ACOUSTIC PANEL CEILING			RM	ROOM
APPROX	APPROXIMATE			RO	ROUGH OPENING
ARCH	ARCHITECTURAL	HGT	HEIGHT	RS	RESILIENT STAIR ACCESSORY
ASB	ASBESTOS	H&V	HEATING AND VENTILATING	RT	RUBBER TILE
ASPH	ASPHALT	HB	HOSE BIB		
AUTO	AUTOMATIC	HC	HANDICAPPED		
AWP	ACOUSTIC WALL PANEL	HCD	HOLLOW CORE WOOD DOOR		
AVP	AIR/VAPOR/BARRIER	HDW	HANDICAPPED		
		HDWD	HARDWARE		
		HM	HOLLOW METAL		
		HVAC	HEATING, VENTILATING, AND AIR CONDITIONING		
BDRM	BEDROOM			S	SOUTH
BIT CONC	BITUMINOUS CONCRETE			S DISP	SOAP DISPENSER
BJ	BAR JOIST			S&V	STAIN AND VARNISH
BLDG	BUILDING			SCONC	SEALED CONCRETE
BLK	BLOCK			SCWD	SOLID CORE WOOD DOOR
BM	BEAM, BENCHMARK			SCH, SCHED	SCHEDULE
BOT	BOTTOM	IN	INSIDE DIAMETER	SCR	SUPPLY CEILING REGISTER
BRD	BOARD	INCL	INCLUSIVE	SECT	SECTION
BRG	BEARING	INFO	INFORMATION	SF	SQUARE FEET
BS	BOTTOM OF STEP	INSUL	INSULATION, INSULATED	SH	SINGLE HUNG
BSMT	BASEMENT	INT	INTERIOR	SHT	SHEET
BTWN	BETWEEN	IWP	IMPACT RESISTANT WALL PROTECTION	SIM	SIMILAR
BW	BOTTOM OF WALL			SL	SLOPE
		JAN	JANITOR CLOSET	SQ	SPECIFICATIONS
		JCT	JUNCTION	SQ FT	SQUARE FEET
				SS	SERVICE SINK, SANITARY SEWER, STAINLESS STEEL
				SSURFACE	SOLID SURFACE
				ST	STREET
CAB	CABINET	KV	KILOVOLT	STA	STATION
CAP	CAPACITY	KW	KILOWATT	STD	STANDARD
CC	CENTER TO CENTER			STL	STEEL
CEM	CEMENT	LAB	LABORATORY	STOR	STORAGE
CFM	CUBIC FEET PER MINUTE	LAV	LAVATORY	STRUCT	STRUCTURAL
CFS	CUBIC FEET PER SECOND	LBS	POUNDS	SUP	SUPPORT
CG	CORNER GUARD	LF	LINEAR FEET	SUSP	SUSPEND
CI	CAST IRON	LFC	LINOLEUM FLOOR COVERING	SV	SHEET VINYL
CIR	CIRCULATING	LGR	LEDGER	SYM	SYMMETRICAL
CJ	CONSTRUCTION JOINT, CONTROL JOINT	LP	LOW POINT		
CLG	CEILING	LR	LIVING ROOM	T	TOP, TANGENT, THERMOMETER
CLO	CLOSET	LT	LIGHT	TB	TACK BOARD
CLM	CLEAR	LWC	LIGHT WEIGHT CONCRETE	T&B	TOILET BATH ACCESSORIES
C	CENTERLINE	LVL	LAMINATED VENEER LUMBER	T&G	TONGUE AND GROOVE
CMU G1	CONCRETE MASONRY UNITS			T.O.C	TOP OF CONCRETE
CMU G2	GLAZED CMU, ONE SIDE			T.O.M	TOP OF MASONRY
CO	CLEANOUT	MACH	MACHINE	T.O.S	TOP OF STEEL
COL	COLUMN	MANUF	MANUFACTURER	T.O.W	TOP OF WALL
COMPMT	COMPARTMENT	MAS	MASONRY	TEL	TELEPHONE
CONC	CONCRETE	MATL	MATERIAL	TEMP	TEMPERATURE, TEMPORARY
CONN	CONNECTION	MAX	MAXIMUM	TERM	TERMINAL
CONST	CONSTRUCTION	MB	MARKER BOARD	THK	THICK
CONT	CONTINUOUS	MC	MEDICINE CABINET	THRU	THROUGH
CPT	CARPET	MECH	METAL CORNER BEAD	TLT	TOILET
CS/CI	CONTRACTOR SUPPLIED/ CONTRACTOR INSTALLED	MIN	MINIMUM	TP	TOILET PARTITION
CS/OI	CONTRACTOR SUPPLIED/OWNER INSTALLED	MIR	MIRROR	TPH	TOILET PAPER HOLDER
CSK	COUNTER SUNK	MISC	MISCELLANEOUS	TRAN	TRANSOM
CT	CERAMIC TILE	MM	MILLIMETER	TS	TOP OF STEP, TOP OF SILL
CTE	CONNECT TO EXISTING	MO	MASONRY OPENING	TV	TELEVISION
CTR	CENTER	MR	MOISTURE RESISTANT	TYP	TYPICAL
CUH	CABINET UNIT HEATER	MS	MOUNTED	UL	UL APPROVED GWB
		MTD	MOUNTED METAL		
		MTL	METAL	U&D	UP AND DOWN
Ø	DIAMETER			UC	UNDERCUT
DF	DRINKING FOUNTAIN			UNO	UNLESS NOTED OTHERWISE
DFD	DOOR FRAME DIMENSION			UV	UNIT VENTILATOR
DH	DOUBLE HUNG				
DIA	DIAMETER	N	NORTH	VB	VAPOR BARRIER
DM	DIMENSION	N.I.C.	NOT IN CONTRACT	VCT	VINYL COMPOSITION TILE
DN	DOWN	NO	NUMBER	VEST	VESTIBULE
DTL	DETAIL	NOM	NOMINAL	VIF	VERIFY IN FIELD
DWG	DRAWING	NTS	NOT TO SCALE	VTR	VERIFY IN FIELD THROUGH ROOF
E	EAST	OA	OVER ALL	W	WEST
EA	EACH	OB GL	OBSCURE GLASS	WAIN	WAINSCOT
EL, ELEV	ELEVATION	OC	ON CENTER	WB	RESILIENT WALL BASE
ELEC	ELECTRIC	OD	OUTSIDE DIAMETER	WC	WALL COVERING
EMERG	EMERGENCY	OPNG	OPENING	W/	WITH
EPS	EXTRUDED POLYSTYRENE	OPP	OPPOSITE	WO	WITHOUT
EQ	EQUAL	OSCI	OWNER SUPPLIED/CONTRACTOR INSTALLED	WD	WIDTH, WINDOW DIMENSION, WOOD
EQUIP	EQUIPMENT	OS/OI	OWNER SUPPLIED/OWNER INSTALLED	WGL	WIRE GLASS
ETC	ETCETERA	OVHD, OH	OVERHEAD	WP	WATERPROOF, WEATHERPROOF
ETR	EXISTING TO REMAIN			WS	WEATHERSTRIPPING
EW	EACH WAY	P-1	PLUMBING FIXTURE TYPE	WT	WEIGHT
EXIST	EXISTING	PART	PARTITION	WW	WELED WIRE FABRIC
EXP	EXPANSION, EXPOSED	PL	PLATE		
EXP-JT	EXPANSION JOINT	PLAM	PLASTIC LAMINATE		
EXT	EXTERIOR	PLAS	PLASTER		
		PLAST	PLASTIC		
		PLYWD	PLYWOOD		
FBO	FURNISHED BY OTHERS	PNL	PANEL		
FCO	FLOOR CLEAN-OUT	PNTD	PAINTED		
FD	FLOOR DRAIN, FOOTING DRAIN	POL	POLISHED		
FE	FIRE EXTINGUISHER	PRELIM	PRELIMINARY		
FFE	FINISHED FLOOR ELEVATION	PSF	POUNDS PER SQUARE FOOT		
FG	FINISH GRADE, FIBERGLASS	PSI	POUNDS PER SQUARE INCH		
FHC	FIRE HOSE CABINET	PT	PAPER TOWEL DISPENSER		
FIG	FIGURE	PT DISP	PAPER TOWEL DISPENSER		
FIN	FINISH	PVC	POLY VINYL CHLORIDE		
FO	FUEL OIL	PVMT	PAVEMENT		
FOF	FACE OF FOUNDATION				
FOR	FUEL OIL RETURN				
FOS	FACE OF STUD, FUEL OIL SUPPLY				
FOUND	FOUNDATION				
FP	FIREPROOF				
FR	FRAME, FIRE RETARDANT				
FRT	FIRE RETARDANT TREATED				
FS	FLOOR SINK				
FT	FOOT, FEET, FINNED TUBE				
FTG	FOOTING				
FWP	FABRIC WALL PANEL				

NOTE: REFER TO STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL DRAWINGS FOR ABBREVIATIONS SPECIFIC TO EACH DISCIPLINE.

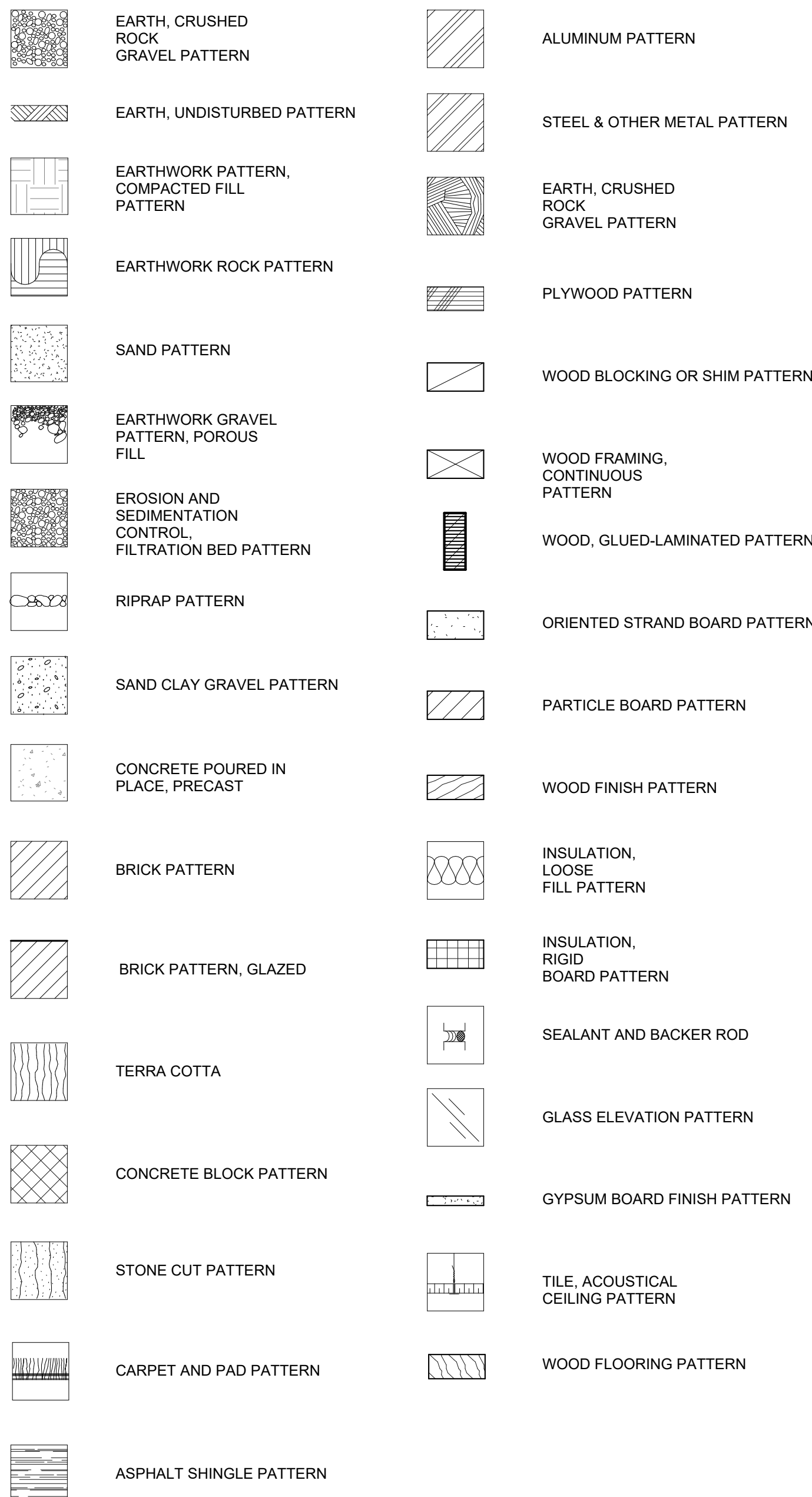
SYMBOLS



LINETYPES

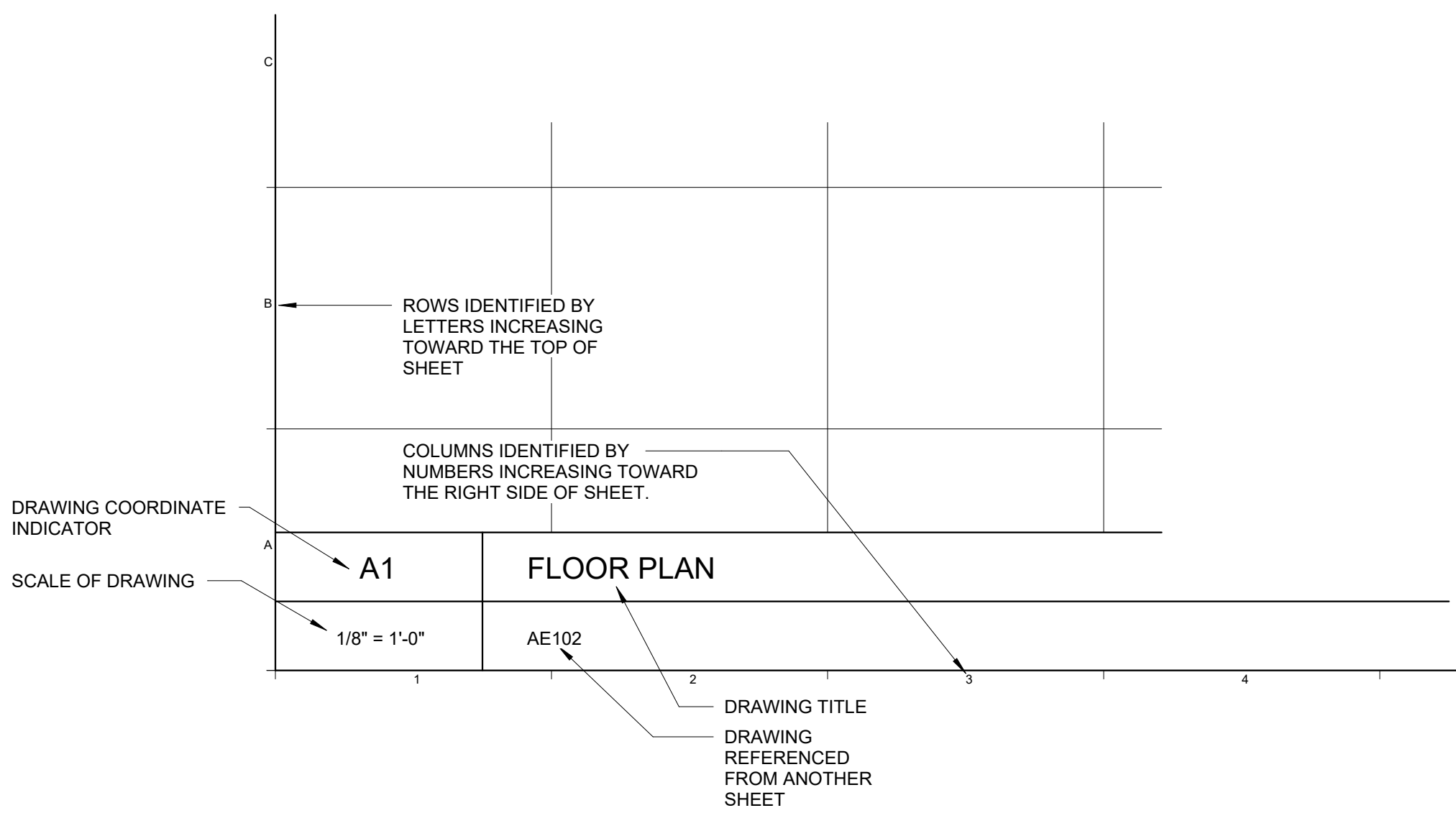


HATCH PATTERNS



ARCHITECTURAL SYMBOLS

NTS



DRAWING AREA

NTS

0	ISSUED FOR BID	04/22/2026
REV.	DESCRIPTION	DATE
WELLNESS CENTER RE-USE RENOVATION BGS PROJECT #3843		
PROJECT: 6 ELKIN LN, AUGUSTA, ME, 04330		
SYMBOLS AND ABBREVIATIONS		
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SCALE: As indicated		
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JNF		GI002
MLW		
CHECKED BY:		

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CURRENT BUILDING DESIGN CRITERIA:

Building Code: MUBEC
2021 International Residential Code (IRC)
2021 International Building Code (IBC)
2021 International Existing Building Code (IEBC)
2021 International Energy Conservation Code (IECC)
2021 International Mechanical Code (IMC)
2019 ASHRAE 62.1 and 62.2
2017 ICC A117.1
2021 Uniform Plumbing Code (UPC)
2018 NFPA 101, Life Safety Code
2023 NFPA 70, National Electric Code
2019 ASHRAE 90.1

Project Description:

Use Group (Section 304): B - Business
Existing Occupancy Classifications: B - Business (304), S1 - Storage (311.2) and A3 - Assembly (303.4)
New Occupancy Classification: B - Business (304) and S1 - Storage (311.2)
Construction Type: (IIB) Combustible/Unprotected (IBC Table 601) / NFPA 101 2018 - (000)
Area Limitations: 2 stories (Table 504.4) 55' High (Table 504.3) 17,500 SF (Table 506.2)
Fire Suppression System: Not Provided (Non Sprinklered)
Fire Alarm System: Existing Fire Alarms are installed but are not required in Business with occupant loads of less than 500 nor in Storage of less than 3 stories. Per IBC 907.2.2

Building Gross SF:

Total Building Area = 11,774 SF

Egress Occupant Load (Corridors and restrooms are considered common areas, therefore they're not included):

First Floor (Public Space):
Business: 1,652 SF/150 = 11
Storage: 6,950 SF/300 = 24
total occupant load = 35

Egress Width per Occupancy Base Bld: Table 1005.3.2

Doors and Ramps: 0.2 inches per occupant
First Floor: 35 Occupants x 0.2 inches = 7 inches, 32" min clear width required per 1011.2.1
18'-8" provided

Exit and Exit Access Doorways (IBC 1006.2.1):

First Floor: 2 required / 4 provided

Max Common Path of Travel Area (IBC 1006.2.1):

B: Not to exceed 75' without sprinkler system / 66'+/- Provided

Max Travel Distance (IBC 1017.2):

B: Not to exceed 200'-0" without sprinkler system / 101'+/- Provided

Required Separation Occupancy (IBC Table 508.4)

B to S1: No separation required

Interior Finishes: Class A Flame 0-25, Smoke 0-450

Class B flame 26-75, Smoke 0-450

Class C Flame 76-200, Smoke 0-450

IBC Table 803.13 / NFPA Table A.10.2.2

Group Corridors Rooms

IBC/NFPA IBC/NFPA

C/AB C/ABC

Portable Fire Extinguishers:

Provide 2A:K fire extinguisher Kitchen

IBC 906.1 Type 2A fire extinguisher shall be placed throughout the building every 75' in a B use.

Plumbing Facilities

35 Occupants / 2 = 18 occupants per sex

Uniform Plumbing Code (Table 422.1)

Water Closets (male) = 1: 1-50 = 1 required / 2 provided

Urinals = 1: 1-100 = 1 required / 2 provided

Water Closets (female) = 2: 16-30 = 2 required / 4 provided

Lavatories (male) = 1/75 = 1 required / 2 provided

Lavatories (female) = 1/50 = 1 required / 2 provided

Drinking Fountains = 1/150 = 1 required / 0 provided

Service Sink = 1 required / 1 provided

Fire Resistive Rating Requirements

Topic	IBC (2021 Edition)	NFPA 101 (2018 Edition)	Conclusion
Fire Resistance Ratings based on Type IIB construction (IBC Table 601, Section 713 and NFPA Table A.8.2.1.2 or as noted)			
Structural Frame	0-hour	0-hour	0-hour
Bearing Walls	0-hour Exterior 0-hour Interior	0-hour Exterior 0-hour Interior	0-hour Exterior 0-hour Interior
Non-Bearing Walls Exterior - greater than 10' separation	Per Table 705 for Exterior 0-hour	0-hour Exterior	0-hour Exterior
Non-Bearing Walls Interior	0-hour	0-hour	0-hour
Exit Access Corridors	0-hour (per Table 1020.1)	0-hour (per 38.3.6.1)	0-hour
Shaft and Vertical Exit Enclosures	1-hour (per Section 713.4)	1-hour (per Section 8.6.5)	1-hour
Roof Construction	0-hour	0-hour	0-hour

2017 ICC A117.1

405.2 Slope: Ramp runs shall have a running slope greater than 1:20 and not steeper than 1:12.

Exception: In existing buildings, ramps shall be permitted to have slopes steeper than 1:12 compliant with Table 405.2 where such slopes are necessary due to space limitations.

405.3 Cross Slope: Cross slope on ramp runs shall not be steeper than 1:48.

504.2 Treads and Risers: All steps on a flight of stairs shall have a uniform height and uniform tread depth.

Riser shall be 4" min and 7" max in height. Treads shall be 11" minimum in depth.

Existing Building:

IEBC Chapter 6: Level 2 Alterations are being performed and include the addition or elimination of any door or window, the reconfiguration or extension of any system, or the installation of any additional equipment, and shall apply where the work area is equal to or less than 50 percent of the building area.

Non-Compliant Factors:

- Per IBC Table 706.4 Exception a: In Type II or V construction, walls shall be permitted to have a 2-hour fire-resistance rating.
- North corridor will create a non-compliant dead-end corridor, so therefore it will have to be changed to an occupiable storage space per IBC 1208.1.
- Per 705.5, fire wall separation at the north corridor perpendicular to the Williams Pavillion is required to allow both buildings to be considered non connected.

IBC Table 705.8 Fire Separation Distance

Per Table 705.5, fire separation distance that is between 10' and 30' shall have an exterior wall rated to at least a 1-hr minimum fire rating.

IBC Table 706.4 Fire Wall Fire-Resistance Ratings

Per Table 706.4 Occupancy Group B requires a 3-hr fire wall rating. Sub-note "a" states; In Type II or V construction, walls shall be permitted to have a 2-hour fire-resistance rating.

IBC 706.5.1 Exterior Walls

Where the fire wall intersects exterior walls, the fire-resistance rating and opening protection of the exterior walls shall comply with one of the following:

- The exterior walls on both sides of the fire wall shall have a 1-hour fire-resistance rating with ¾-hour protection where opening protection is required by Section 705.8. The fire-resistance of each side of the intersection of the fire wall to exterior wall. Exterior wall intersections at fire walls that form an angle equal to or greater than 180 degrees (3.14 rad) do not need exterior wall protection.

IBC 706.6.1 Stepped Buildings

Where a fire wall also serves as an exterior wall for a building and separates buildings having different roof levels, such walls shall terminate at a point not less than 30 inches (762 mm) above the lower roof level. Exterior walls above the fire wall extending more than 30 inches (762 mm) above the lower roof shall be of not less than 1-hour fire-resistance-rated construction from both sides with openings protected by fire assemblies having a fire protection rating of not less than ¾ hour. Portions of the exterior walls greater than 15 feet (4572 mm) above the lower roof shall be of non-fire-resistance-rated construction unless otherwise rated construction is required by other provisions of this code.

Exception: A fire wall serving as part of an exterior wall that separates buildings having different roof levels shall be permitted to terminate at the underside of the roof sheathing, deck, or slab of the lower roof, provided that Items 1, 2, and 3 are met. The exterior wall above the fire wall is not required to be of fire-resistance rated construction unless required by other provisions of this code.

- The lower roof assembly within 10 feet (3048 mm) of the fire wall has not less than a 1-hour fire-resistance rating.
- The entire length and span of supporting elements for the rated roof assembly shall have a fire-resistance rating of not less than 1 hour.
- Openings in the lower roof shall not be located within 10 feet (3048 mm) of the fire wall.

IBC 706.6 Vertical Continuity

Fire walls shall extend from the foundation to a termination point not less than 30 inches (762 mm) above both adjacent roofs.

Exceptions:

- Stepped buildings in accordance with Section 706.6.1
- Two-hour fire-resistance-rated walls shall be permitted to terminate at the underside of the roof sheathing, deck, or slab, provided that:
 - The lower roof assembly within 4 feet (1220 mm) of the wall has not less than a 1-hour fire-resistance-rating and the entire length and span of supporting elements for the rated roof assembly has a fire-resistance-rating of not less than 1 hour.

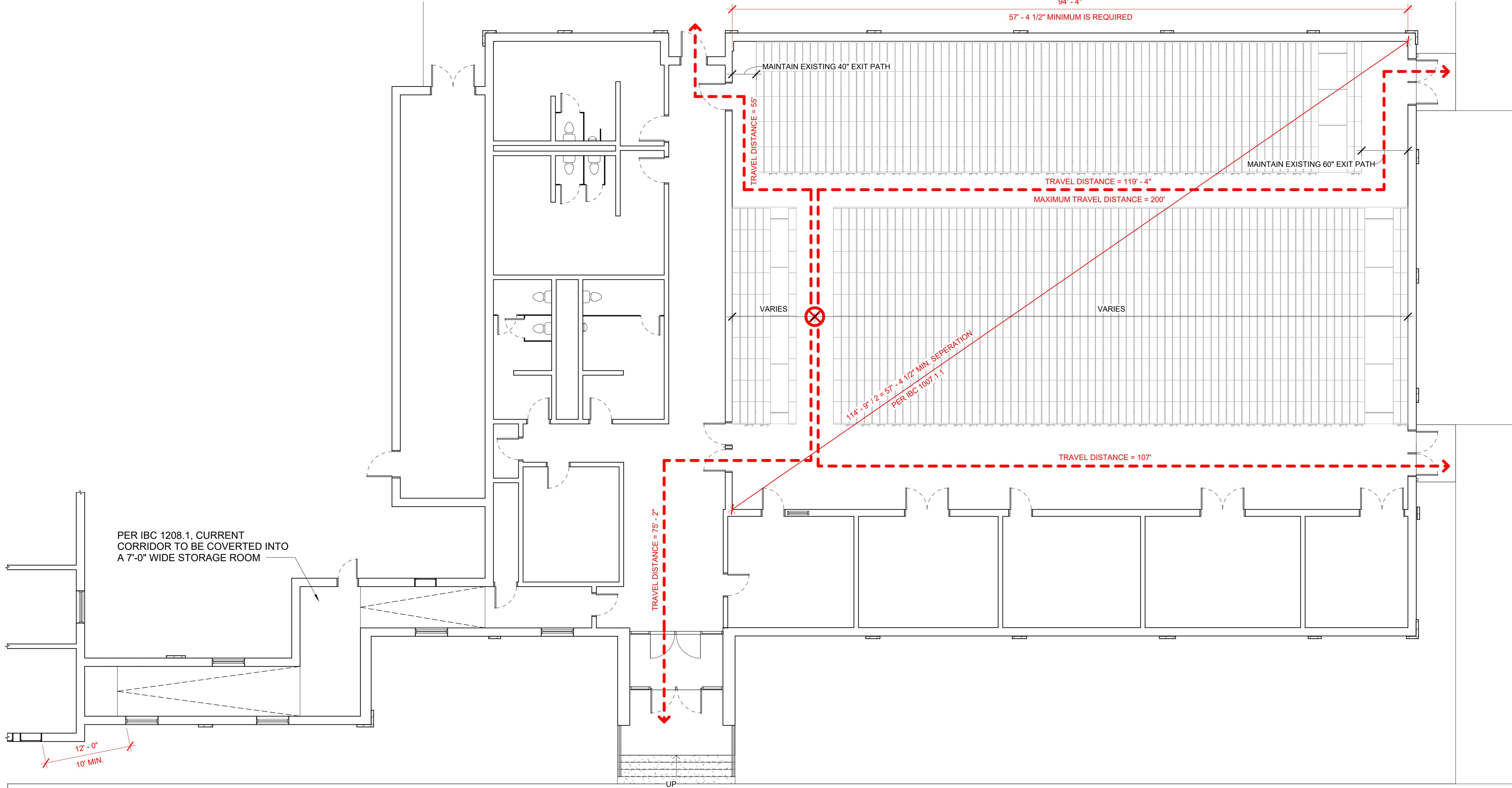
ANSI A117.1 2017

405.2 Slope: Ramp runs shall have a running slope greater than 1:20 and not steeper than 1:12.

Exception: In existing buildings, ramps shall be permitted to have a slope steeper than 1:12 compliant with able 405.2 where such slopes are necessary due to space limitations.

405.3 Cross Slope: Cross slope of ramp runs shall not be steeper than 1:48

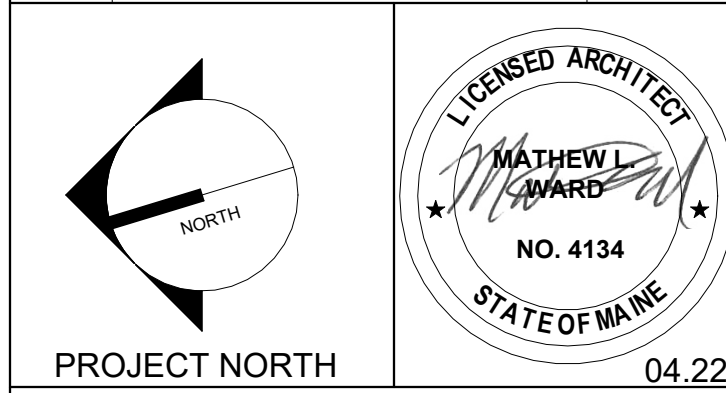
504.2 Treads and Risers: All steps on a flight of stairs shall have a uniform height and uniform tread depth. Riser shall be 4" minimum and 7" maximum in height. Treads shall be 11" minimum in depth.



A5 FIRST FLOOR CODE PLAN

1/8" = 1'-0"

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REV.	DESCRIPTION	DATE

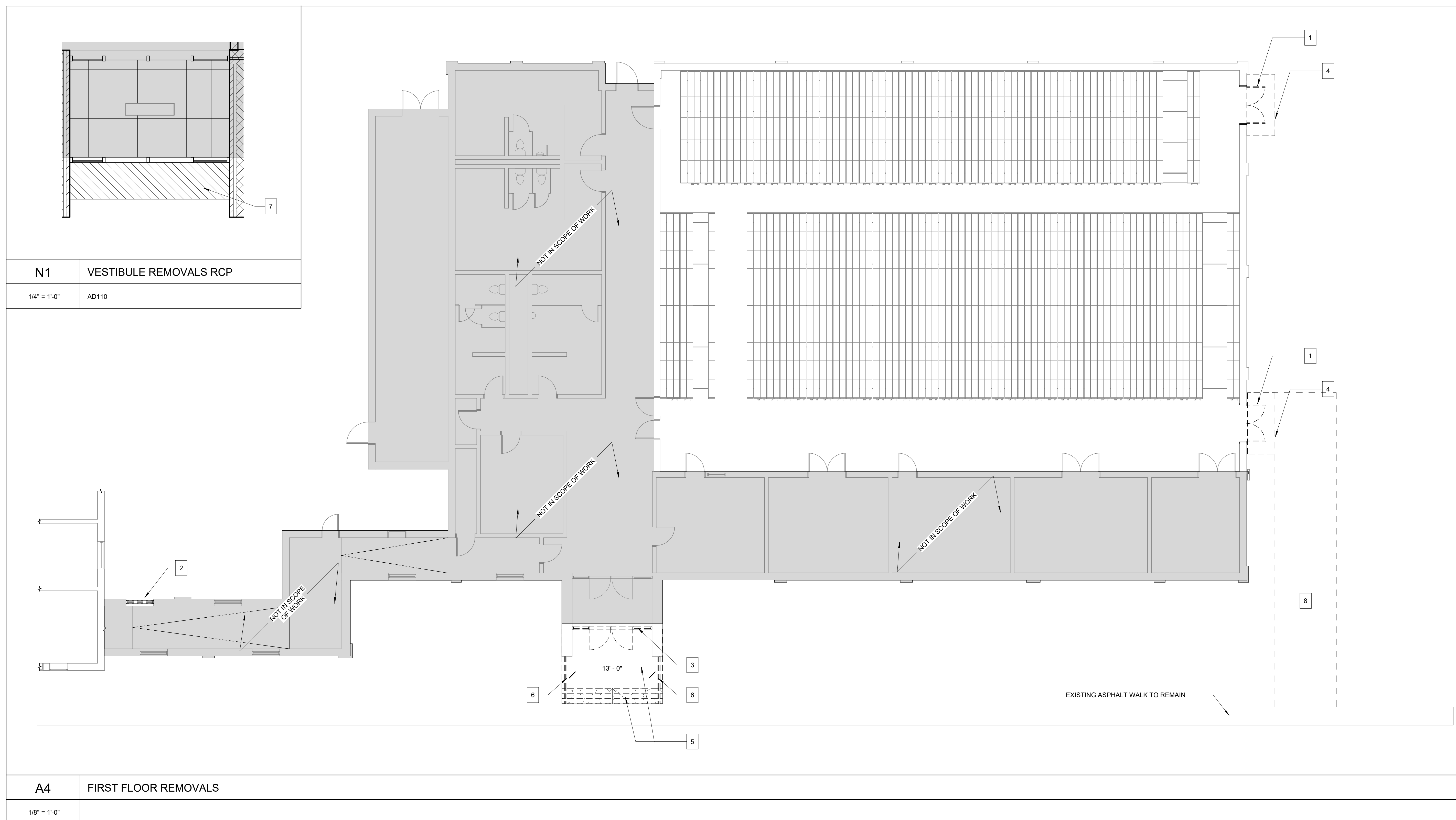


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**WELLNESS CENTER RE-USE
RENOVATION BGS PROJECT #3843**

PROJECT: 6 ELKIN LN, AUGUSTA, ME, 04330
CODE REVIEW NOTES

SHEET TITLE:	FILE NAME - SHORT
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DRAWN BY: JNF	GI003
CHECKED BY: MLW	

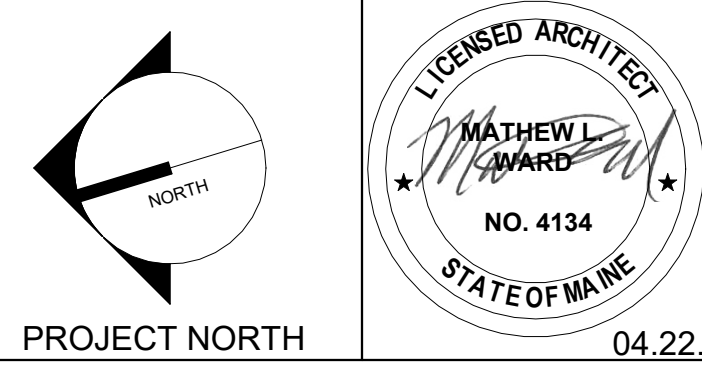


KEYNOTES:	
1	REMOVE AND DISPOSE OF EXISTING DOOR AND FRAME IN ITS ENTIRETY. REINSTALL BLOCKING/SHIMS AS NECESSARY IN OPENING TO ACCOMMODATE FOR NEW DOOR.
2	REMOVE AND DISPOSE OF EXISTING WINDOW IN ITS ENTIRETY. CLEAN AND PREPARE ROUGH OPENING FOR INFILL.
3	REMOVE AND DISPOSE OF EXISTING DOORS, FRAMES, AND GLAZING IN ITS ENTIRETY. CLEAN AND PREPARE ROUGH OPENING FOR NEW STOREFRONT INSTALLATION.
4	REMOVE AND DISPOSE OF CONCRETE SLAB ON GRADE IN ITS ENTIRETY.
5	REMOVE AND DISPOSE OF CONCRETE STAIR AND LANDINGS IN ITS ENTIRETY.
6	REMOVE AND DISPOSE OF RAILING IN ITS ENTIRETY.
7	REMOVE AND DISPOSE OF ALUMINUM STRAPPED PLYWOOD CEILING SYSTEM
8	REMOVE AND DISPOSE OF ASPHALT PAVING ON GRADE IN ITS ENTIRETY
LEGEND: EXISTING TO REMOVE  EXISTING TO REMAIN 	

GENERAL REMOVAL NOTES:

1. GENERAL CONTRACTOR (GC) SHALL FIELD VERIFY & REPORT EXISTING CONDITIONS AND DIMENSIONS PRIOR TO REMOVALS. IF DISCREPANCIES ARE FOUND, GC TO NOTIFY ARCHITECT FOR VERIFICATION BEFORE COMMENCING WITH THE WORK.
2. GC AND SUBCONTRACTORS (SC) FOR EACH TRADE ARE ADVISED THAT INFORMATION PERTAINING TO THEIR WORK MAY BE INDICATED OR DESCRIBED IN OTHER PORTIONS OF THE CONTRACT DOCUMENTS.
3. GC AND SC ARE RESPONSIBLE FOR PROVIDING ALL REMOVAL WORK TO BE COMPLETED. GC SHALL COMPLETE THEIR WORK IN ACCORDANCE WITH THE DESIGN INTENT.
4. THESE REMOVALS DRAWINGS HAVE BEEN PREPARED BASED UPON EXISTING CONSTRUCTION DOCUMENT DRAWINGS AND FIELD OBSERVATIONS. THE EXISTING LOCATION OF THE BUILDING STRUCTURAL ELEMENTS (COLUMNS, BEAMS, LOAD BEARING WALLS, ETC.) MAY BE DIFFERENT IN THE FIELD THAN WHAT IS INDICATED OR ASSUMED ON THESE DRAWINGS. GC SHALL FIELD VERIFY THE LOCATION OF ALL BUILDING STRUCTURAL ELEMENTS. ALL BUILDING STRUCTURAL ELEMENTS SHALL REMAIN.
5. GC SHALL PROTECT, REPLACE OR REPAIR ANY EXISTING CONDITIONS SCHEDULED TO REMAIN WHICH IS DAMAGED DURING REMOVALS.
6. GC SHALL PROVIDE REQUIRED SHORING OR TEMPORARY BRACING DURING REMOVALS
7. REMOVE EXISTING CEILINGS AND SUPPORTS WHERE NEW CEILINGS ARE SCHEDULED IN THE ROOM FINISH SCHEDULE.
8. REMOVE PARTITIONS, SHELVING, CABINETS AND ALL MISCELLANEOUS ITEMS SHOWN WITH DASHED LINES.
9. PATCH ALL FLOORS, WALLS, BASE AND CEILINGS WHERE PARTITIONS OR MISCELLANEOUS ITEMS ARE REMOVED.
10. REMOVE DOORS, FRAMES AND SIDELIGHTS SHOWN WITH DASHED LINES, UNLESS OTHERWISE NOTED.

0	ISSUED FOR BID	04/22/2026
REV.	DESCRIPTION	DATE

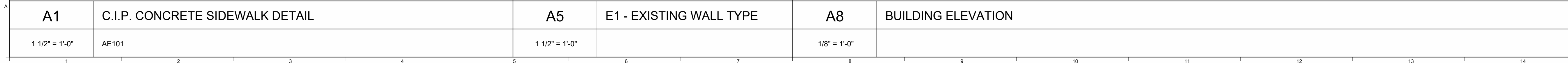


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WELLNESS CENTER RE-USE
RENOVATION BGS PROJECT #3843

PROJECT:	6 ELKIN LN, AUGUSTA, ME, 04330
FIRST FLOOR REMOVALS PLAN	

SHEET TITLE:		FILE NAME - SHOP	
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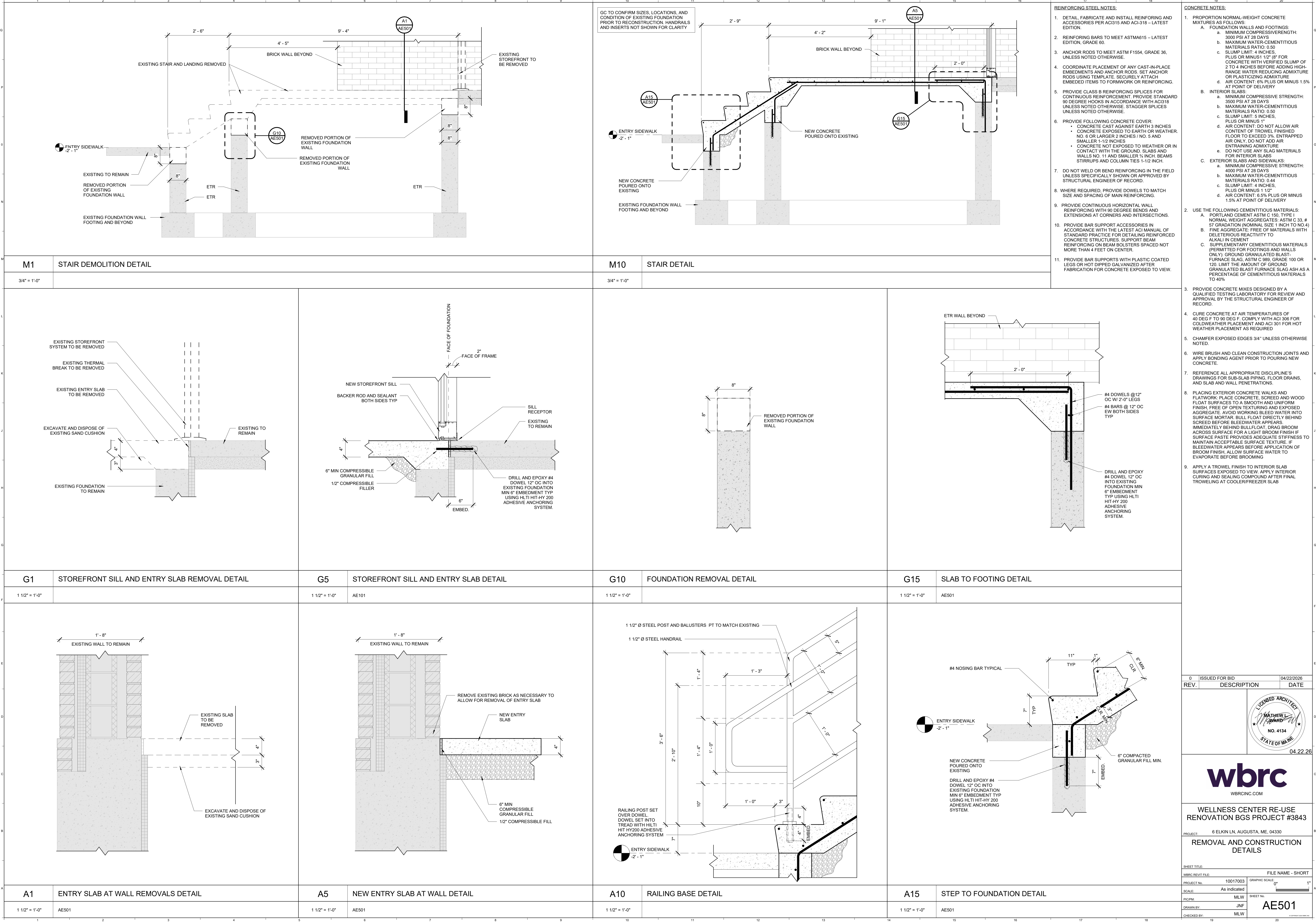


DESIGN LOADS:

1. BUILDING CODE:
 - A. 2021 INTERNATIONAL BUILDING CODE AMENDED BY THE MAINE UNIFORM BUILDING AND ENERGY CODE (MUBEC)
 - B. ASCE 7-16 "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES"
 - C. ACI 318-19 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
2. MINIMUM LOADING REQUIREMENTS:
 - a. RISK CATEGORY: II
 - b. ROOF SNOW LOAD:
 1. GROUND SNOW LOAD: $p_g = 70$ PSF
 2. IMPORTANCE FACTOR: $I = 1.0$
 3. THERMAL FACTOR: $CT = 1.0$
 4. EXPOSURE FACTOR: $CE = 1.0$
 - c. FLAT ROOF SNOW LOAD: $PF = 40$ PSF
 - d. DRIFT - PER ASCE7-16 PROVISIONS
 - e. WIND:
 1. FACTORS:
 1. BASIC WIND SPEED: 109 MPH
 2. EXPOSURE CATEGORY: B
 3. TOP OF FATHER KZD = 1.0
 - f. SEISMIC:
 1. COEFFICIENTS:
 1. RESPONSE SPECTRAL ACC. (0.2 SEC) $S_S = 0.317$
 2. RESPONSE SPECTRAL ACC. (1.0 SEC) $S_1 = 0.178$
 2. SOIL CLASSIFICATION: D (DEFAULT)
 3. MAX. CONSIDERED EARTHQUAKE ACC @ 5% DAMPED DESIGN: $S_{DS} = 0.327$, $S_{D1} = 0.178$
 4. SOIL CLASSIFICATION: D (DEFAULT)
 5. IMPORTANCE FACTOR: 1.0
 6. SEISMIC DESIGN CATEGORY FOR STRUCTURE: 1 AND 10

PROJECT: 6 ELKIN LN, AUGUSTA, ME, 04330	
FIRST FLOOR PLAN & DETAILS	
SHEET TITLE:	
WIRRC REVIT FILE:	FILE NAME - SHOT
PROJECT No. 10017003	GRAPHIC SCALE: 0"
SCALE: As indicated	
PIC/PA: MLW	SHEET No. AE101
DRAWN BY: JNF	
CHECKED BY: MLW	
16	20
C:\PROJECTS\6 ELKIN LN\DWG\6 ELKIN LN.dwg	

4/22/2026 1:19:57 PM SHEET SIZE: 30x42
Autodesk Docs://10017003 BGS East Campus Wellness Cntr/10017003_BGS_EAST-CAMPUS-Wellness-CNTR_ARCH/1241.mxd



REV.	DESCRIPTION	DATE
0	ISSUED FOR BID	04/22/2026

04.22.26

Matthew Ward
NO. 4134
STATE OF MARYLAND
LICENSED ARCHITECT

wbrc
WBRCINC.COM

WELLNESS CENTER RE-USE RENOVATION BGS PROJECT #3843

PROJECT: 6 ELKIN LN, AUGUSTA, ME, 04330

REMOVAL AND CONSTRUCTION DETAILS

SHEET TITLE	FILE NAME - SHORT
WBRC REVIT FILE: 10017003	GRAPHIC SCALE: 0" = 1'

SCALE	MLW	SHEET No.
As indicated	JNF	AE501

DRAWN BY	MLW
CHECKED BY:	