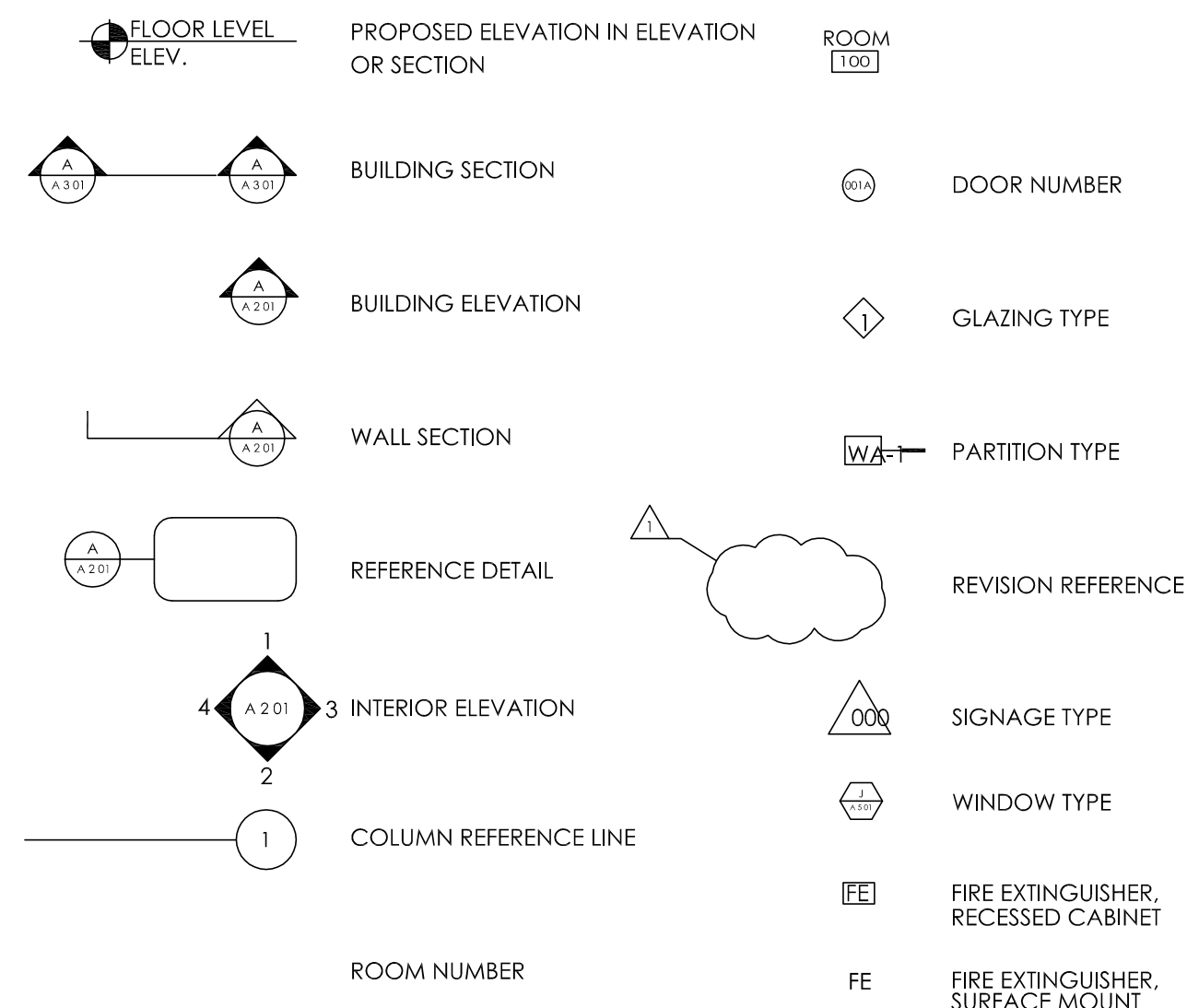


ARCHITECTURAL SYMBOLS



ARCHITECTURAL ABBREVIATIONS

<b>A</b>	ABV Above Finished Floor	AC Access Panel	ACOUS Acoustical	ACT Acoustical Tile	ACW Aluminum Curtain Wall	ADD Addendum	ADH Adhesive	ADJ Adjacent	ADJAD Adjustable	AGG Aggregate	A/C Air Conditioning	ALT Alternate	AL Aluminum	AMP Acoustical Metal Panel	ANC Anchor, Anchorage	AS Anchor Bolt	ANOD Anodized	APPROX Approximate	ARCH Architect (lyal)	ASF Aluminum Storefront	AD Area Drain	AUTO Automatic	AVG Average	<b>B</b>	BSMT Basement	BM Beam	BSG Beaming	BEL Below	BET Between	BLK Bituminous	BLK Back	BLKG Blocking	BS Board	BOT Bottom	BO Bottom of	BOW Bottom of Wall	BKT Bracket	BLDG Building	BLDG Built-Up Roofing	BRC Bullet Resistant Glazing	<b>C</b>	CAB Cabinet	CUH Cabinet Unit Heater	CG Carpet (ed)	CI Cast Iron	CB Catch Basin	CLG Ceiling	CFM Center	CTR Ceramic Tile	CO Cleanout	CLR Clear (ance)	CLO Closet	CLM Cleim	COMP Compress (ed, ion, ible)	CONC Concrete	CMU Concrete Masonry Unit	CF CMU Ground Face	CONST Construction	CONT Continuous, Continue	CONTR Contract (or)	CJ Control Joint	CG Corner Guard	CCR Corridor	CSK Counter	CSK Countersink	CFH Countersink Flat Head	CS Course	CS/CI Contractor Supplied/Contractor Installed	CS/OI Contractor Supplied/Owner Installed	<b>D</b>	DEPT Department	DTL Detail	DIAM Diameter	DIM Dimension	DW Dishwasher	DPR Dispenser	DSP Disposal	DR Door	DO Door Opening	DBL Double	DA Double Acting	DN Down	DWR Drawer	DWG Drawing	DF Drinking Fountain	<b>E</b>	EA Each	E East	EGG Eggshell	ELEC Electric (al)	EWC Electric Water Cooler	EL Elevation	ELEV Elevation	EMER Elevator	ENC Emergency Enclose (ure)	EQ Equal	EQP Equipment	EXH Exhaust	EXST Existing	EJT Expansion, Exposed	EXT Exterior	EXTD Extruded	<b>F</b>	FAB Fabricated	FOC Face of Concrete	FOF Face of Finish	FOM Face of Masonry	POS Face of Stud	FIN Finish (ed)	FF Finished Floor	FA Fire Alarm	FE Fire Extinguisher	FEC Fire Extinguisher Cabinet	FHC Fire Hose Cabinet	FPRF Fireproof	FR Fire Rating	FT Fire	FLG Flashing	FWWS Flathead Wood Screw	FR Floor (ing)	FD Floor Drain	FLUOR Fluorescent	FTG Footing	FND Foundation	FS Full Size	FUR Furred (ing)	<b>G</b>	GAG Gage, Gauge	GALV Galvanized	GL Glass, Glazing	GMU Glass Masonry Unit	GB Grab Bar	GD Grade, Grading	GT Grouit	GWB Gypsum Wallboard	<b>H</b>	HCP Handicapped	HBD Hardboard	HDW Hardware	HVAC Heating/Ventilating/Air Conditioning	HT Height	HPT High Point	HC Hollow Core	HM Hollow Metal	HB Hose Bibb	HR Hour	<b>I</b>	IN INCH	INCL Include (d, ing)	ID Inside Diameter	INSUL Insulate (d, ion)	INT Interior	INV Invert	IPS Iron Pipe Size	<b>J</b>	J Backsum	JAN Janitor	J Joist	<b>K</b>	K Kitchen	<b>L</b>	LAM Laminated (d)	LAV Lavatory	LCC Lead-Coated Copper	LI Left Hand	LI Light	LS Light Switch	LWT Lightweight	LVR Lower	LPT Low Point	<b>M</b>	MACH Machine	MH Manhole	MFR Manufacture (r)	MAS Masonry	MO Masonry Opening	MTL Material (s)	MAX Maximum	MECH Mechanical	MC Medicine Cabinet	MEI Metal	MIN Minimum	MISC Miscellaneous	MOD Modular	MR Moisture Resistant	MLDG Molding, Moulding	MD Mounted	MP Metal Panel	<b>N</b>	NOM Nominal	NPS Nominal Pipe Size	NC Noncorrosive	N North	NA Not Applicable	NIC Not In Contract	NIS Not To Scale	NO Number	<b>O</b>	OC On Center (s)	OPNG Opening	OPP Opposite	OPH Opposite Hand	OZ Ounce	OD Overall	OA Overall	OS/CI Owner Supplied/Contractor Installed	OS/OI Owner Supplied/Owner Installed	<b>P</b>	PAF Power Actuated Fastener	PF Point (ed)	PP Paper	PNL Panel	PD Paper Dispenser	PR Paper Towel Receptor	PBD Particleboard	PTN Partition	PWT Pavement	PERF Perforate (d)	PLAS Plaster	PLAM Plastic Laminated	PL Plate	PWD Plywood	PI Point	PVC Polyvinyl Chloride	PSF Pounds per Square Foot	PSI Pounds per Square Inch	PFB Prefabricate (d)	PM Pressed Metal	PROP Proposed	<b>Q</b>	QTY Quantity	QT Quarry Tile	<b>R</b>	RAD Radius	RWL Rainwater Leader	RMM Read My Mind	R Reference	REF Reflect (ed, ive, or)	REFR Refrigerator	RE Reinforce (d, ing)	REM Remove	REQ Required	RES Resilient	RFT Rubber Floor Tile	RB Resilient Base	RT Resilient Tile	RA Return Air	REV Revision	RH Right Hand	<b>R</b>	R Riser	RD Root Drain	RM Room	RO Rough Opening	<b>S</b>	SND Sanitary Napkin Dispenser	SNR Sanitary Napkin Receptor	SCH Schedule	SD Section	SG Semi Glass	SH Sheathing	SHH Sheet	SM Sheet Metal	SHS Sheet, Shelving	SHR Shower	SIM Similar	SOG Slab On Grade	SD Soap Dispenser	STC Sound Transmission Class	S South	SPEC Specification (s)	STG Storage	SC Scaure	SS Stainless Steel	ST Standard	STA Station	STL Steel	STR Storage	STR Structural	UB Unblow	SUSP Suspended	SF StoneFront	<b>T</b>	TACK Tackboard	TE Telephone	TEMP Temporary	TC Terra Cotta	TZ Terrazzo	THK Thick (ness)	TPD Toilet Paper Dispenser	T&G Tongue and Groove	T&B Top and Bottom	TC Top of Concrete	TF Top of Footing	TL Top of Joist	TR Top of Plate	TRO Top of Rough Opening	TS Top of Steel	TSFL Top of Subfloor	TW Top of Wall	TO Top of	TB Towel Bar	T Tread	TYP Typical	<b>U</b>	UL Underwriters Laboratory	<b>V</b>	VERT Vertical	VEST Vestibule	VP Vanner Plaster	VIN Vinyl	VWC Vinyl Wall Covering	<b>W</b>	WC Water Closet	WH Water Heater	WR Waterproofing	WT Weight	WFF Welded Wire Fabric	W West, Width, Wide	WIN Window	WM Wire Mesh	WO Without	W Wood	WPT Work Point	WI Wrought Iron	<b>X</b>	X None	<b>Y</b>	Y None	<b>Z</b>	Z None
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GENERAL NOTES:

- REPORT ANY DISCREPANCIES TO THE ARCHITECT. CONTRACTOR SHALL PROCEED WITH WORK ONLY AFTER DISCREPANCIES HAVE BEEN RESOLVED BY THE ARCHITECT.
- EXISTING BUILDING COMPONENTS WHICH ARE AFFECTED BY NEW WORK AND DEMOLITION, OR WHICH MAY BE DAMAGED BY THE CONTRACTOR OR ANY SUBCONTRACTOR, SHALL BE REPLACED OR RESTORED TO THE ORIGINAL CONDITION AND COLOR AS APPROVED BY THE ARCHITECT.
- THE BUILDING SHALL BE CONSTRUCTED TO CONFORM WITH ALL GOVERNING CODES INCLUDING 2009 IBC, NFPA 101 2009, MAINE HUMAN RIGHTS COMMISSION GUIDELINES, STATE OF MAINE PLUMBING CODE, NEC 2005, AND ANSI.
- ALL EXISTING CONDITIONS ARE TO BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO FABRICATION. THIS INCLUDES DELIVERY PROCEDURES, DIMENSIONS AND MATERIALS.
- DRAWINGS ARE NOT TO BE SCALED. CONTRACTOR SHALL VERIFY DIMENSIONS AND CONDITIONS REQUIRING CLARIFICATION.
- DEMOLITION REQUIRES SELECTIVE REMOVAL AND SUBSEQUENT OFF-SITE DISPOSAL OF THE FOLLOWING: REMOVAL OF ALL MATERIALS DISMANTLED NOT INTENDED FOR RE-USE, AND REMOVAL AND RECONNECTION, CAPPING, TERMINATION OR DISCONNECTION OF ALL WIRING, HEATING AND PLUMBING NOT USED IN THE NEW WORK.
- THIS PROJECT SHALL NOT CONTAIN HAZARDOUS MATERIALS OF ANY OF PRODUCT, INCLUDING BUT NOT LIMITED TO ASBESTOS.
- THE CONTRACTOR SHALL OBTAIN ALL REQUIRED PERMITS FROM THE APPROPRIATE OFFICIALS PRIOR TO THE COMMENCING THE WORK.
- WHERE ONLY A SINGLE PRODUCT OR MANUFACTURER IS NAMED, PROVIDE THE PRODUCT INDICATED. SUBSTITUTIONS SHALL BE PERMITTED ONLY WHEN APPROVED BY THE OWNER OR THE OWNER'S AUTHORIZED REPRESENTATIVE THROUGH WRITTEN DIRECTIVE.
- AT PROJECT CLOSEOUT, SUBMIT SPECIFIC WARRANTIES, WORKMANSHIP BONDS, MAINTENANCE AGREEMENTS, FINAL CERTIFICATIONS AND SIMILAR DOCUMENTS.
- COMPLETE FINAL CLEANUP AT PROJECT CLOSEOUT. TOUCHUP, REPAIR AND RESTORE MARKED EXPOSED FINISHES.
- THE LOCATION OF ALL DOORFRAMES NOT DIMENSIONED SHALL BE 4" FROM ADJACENT WALLS UNLESS OTHERWISE INDICATED.
- ALL PARTITIONS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF SUPPORTING STRUCTURE ABOVE UNLESS OTHERWISE NOTED.
- INSTALL BLOCKING BEHIND ALL SURFACE APPLIED FIXTURES, TRIM, GRAB BARS, SHELVES, CHAIR RAIS, PICTURE RAILS AND BASE MOLDINGS.
- IF TWO CONFLICTING COND. OR DETAILS EXIST IN THIS DRAWING SET OR ASSOCIATED SPECIFICATIONS IT SHALL BE THE ARCHITECT'S CHOICE TO DECIDE WHICH CONDITION OR DETAIL APPLIES AT NO ADDITIONAL COST.

REVISIONS:

**FORESIDE ARCHITECTS**  
LLC

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Project Status:  
BID SET  
NOT FOR  
CONSTRUCTION

Project Number:  
SR0712

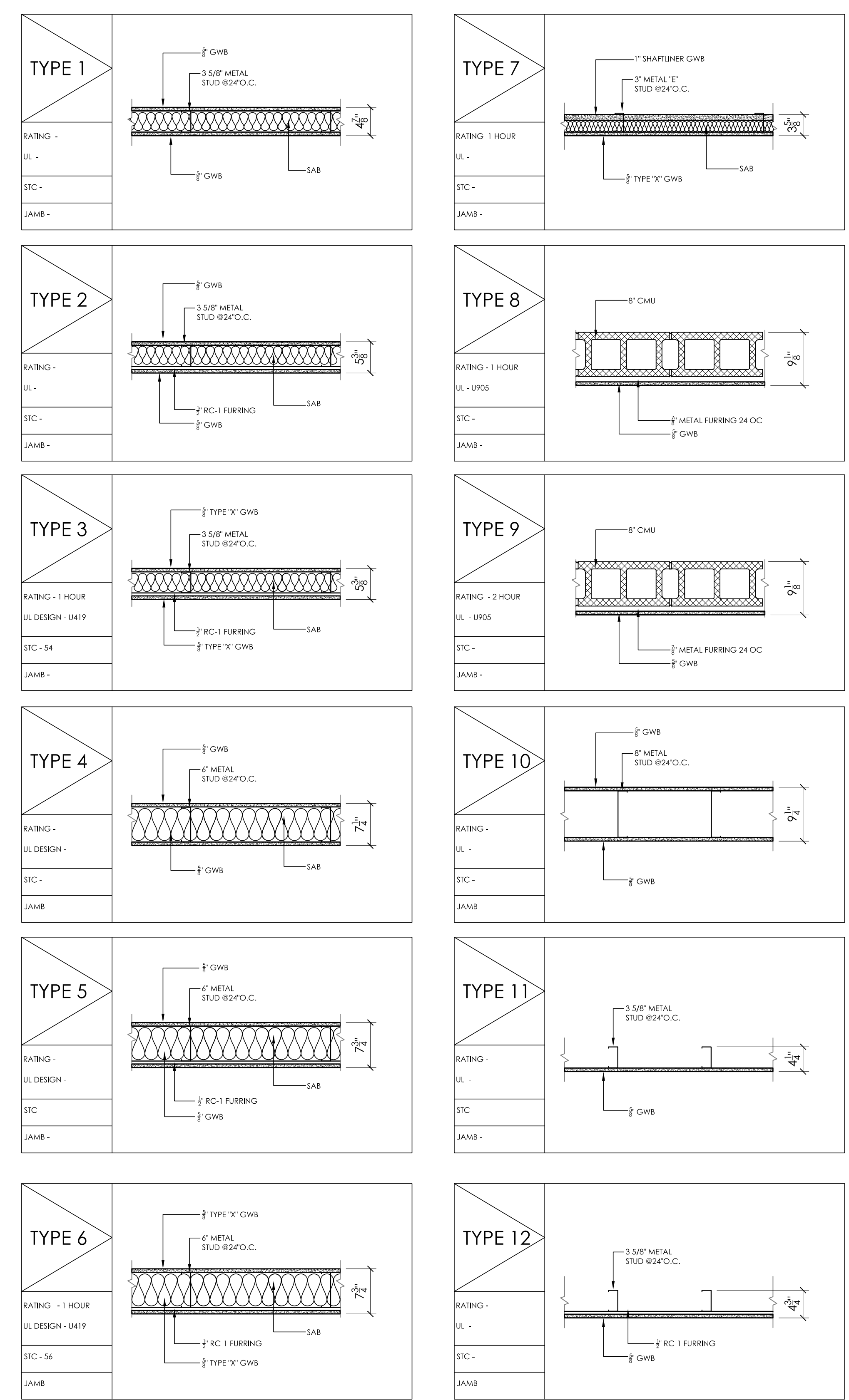
Seaside Rehabilitation  
and Health Care Center  
850 Baxter Blvd  
Portland, ME

Drawing Name:  
ABBREV & WALL TYPES

Scale:  
N.T.S.

SHEET  
**G2**

Date:  
10/29/12



GENERAL WALL TYPE NOTES:  
1. ALL EXTERIOR WALLS SHALL HAVE MOLD & MOISTURE RESISTANT GWB  
2. ALL WET AREAS, INCLUDING TOILETS, BATHROOMS, SPAS, JANITOR CLOSETS ETC SHALL HAVE MOLD & MOISTURE RESISTANT GWB AT WALLS AND CEILINGS.

WALL PARTITION TYPES