DDPC IF&W BUILDING WINDOW REPLACEMENT

CONSTRUCTION DOCUMENTS

MARCH 28, 2024

LIST OF DRAWINGS

G00-1 COVER SHEET

ARCHITECTURAL DRAWINGS

A00-1 ABBREVIATIONS AND LEGENDS

A10-1 EXISTING FLOOR PLANS

A10-2 EXISTING FLOOR PLANS

A20-1 EXISTING ELEVATIONS

A55-1 WINDOW SCHEDULE AND DETAILS

Harriman

DDPC IF&W BUILDING WINDOW REPLACEMENT

BANGOR, MAINE

Harriman Project No. 23113

Graphic Scale		
0"	1"	

CONSTRUCTION DOCUMENTS

MARCH 28,

Revision Date Revision Description

Drawn by: KLS

COVER SHEET

G00-1

/\D	AIR CONDITIONING ANCHOR BOLT	DWG -	DRAWING	LB (S) LD	POUNDS LINEAR DIFFUSER	RL RM	ROOF LEADER ROOM	PLA	AN - SECTION		PLAN - SECTION	Harriman
ABT	ABOUT	E	EAST EXPANSION POLT	LD	LINED DUCT	RO ROW	ROUGH OPENING					
AC ACB	ACOUSTICAL ABOVE CEILING BELOW	EB EF	EXPANSION BOLT EXHAUST FAN	LF LF	LAWN FAUCET LINEAL FEET	ROW RR	RIGHT OF WAY RETURN REGISTER		VIEW TITLE		EARTH	
ACT	ACOUSTICAL TILE		EXTERIOR INSULATED	LG	LONG	IXIX	KETOKNIKEGISTEK	VIEW TITL	_E		LANIII	
AD	ACCESS DOOR	EIFS	FINISH SYSTEM	LL	LIVE LOAD	S	SANITARY	(A1) VIEW SCALE			POROUS FILL	
,DJ	ADJUSTABLE	EJ	EXPANSION JOINT	LPS	LOW PRESSURE STEAM	S	SOIL	SEE TI	TLE BLOCK FOR GRAPHIC SCALE		(STONE OR GRAVEL, ETC)	
FF	ABOVE FINISH FLOOR	EL	ELEVATION (S)	LTG	LIGHTING	S	SOUTH			AMNUMINA KINDU (MAN	ROCK	
FG	ABOVE FINISH GRADE	ELEC	ELECTRIC (AL)	LTL	LINTEL	S	STEAM		TES ELEVATION, SECTION TAIL NUMBER	(IX & AKA II KANA IXA KAA)		
L	ACOUSTICAL LINING	EM	ELECTRIC MANHOLE	LTW	LOW TEMPERATURE STEAM	SA	SUPPLY AIR	ON BE	AL NOWDER	4 4	CONCRETE	DDPC
L	ALUMINUM	EP	ELECTRIC PANEL EQUAL	LW	LIMIT OF WORK	SD	SMOKE DAMPER					
LI.	ALTERNATE	EQ ER	EXHAUST REGISTER	N.4	METER (C)	SD	STORM DRAIN MANUOLE				BRICK (COMMON OR FACE)	IF&W BUILDING
1P 1DV	ACCESS PANEL APPROXIMATE	ES	EACH SIDE	M MAS	METER (S) MASONRY	SDMH SEC	STORM DRAIN MANHOLE SECTION	A1 A1	BUILDING SECTION			WINDOW REPLACEMENT
APX ARCH	ARCHITECT (URAL)	EST	ESTIMATE	MAX	MAXIMUM	SF	SUPPLY FAN	A25-1 A25-1			CONCRETE MASONRY UNITS	
111011	/ (O (O (C)	EWC	ELECTRIC WATER COOLER		1000 BRITISH THERMAL	SG	SUPPLY GRILLE					
B/W	BOTTOM OF WALL	EXG	EXISTING	MBH	UNIT	SHT	SHEET				METAL (LARGE SCALE)	BANGOR, MAINE
BD	BOARD	EXP	EXPANSION	MD	MANUAL DAMPER	SIM	SIMILAR	A1 A30-1	WALL SECTION			Harriman Project No. 23113
BDD	BACKDRAFT DAMPER	EXT	EXTERIOR	MD	MOTORIZED DAMPER	SK	SINK				PLYWOOD (LARGE SCALE)	Tallinal Floject No. 20110
BIT	BITUMINOUS	- A	EIDE ALADM	MECH	MECHANICAL	SMU	SOLID MASONRY UNIT				WOOD, FINISHED	NOTE:
SJ	BAR JOIST	FA	FIRE ALARM	MED	MEDIUM	SPEC	SPECIFICATION (S)	A1	EXTERIOR ELEVATION		WOOD, FINISHED	NOT ALL SYMBOLS AND ABBREVIATIONS
LDG	BUILDING	FAI FC	FRESH AIR INTAKE FLEXIBLE CONNECTION	MET MFR	METAL MANUFACTURE (R)	SPF	SPRUCE PINE FIR	A1 (A20-1)	EXTERIOR ELEVATION		WOOD, ROUGH	ARE USED. LEGENDS REPRESENT A LARGER EXTENT OF SYMBOLS,
LKG M	BLOCKING BENCH MARK	FCO	FLOOR CLEANOUT	MH	MANHOLE	SQ SR	SQUARE SUPPLY REGISTER				WOOD, NOOGH	ABBREVIATIONS, AND MATERIALS THAN MAY BE ACTUALLY SHOWN ON DRAWINGS.
VI DF	BENCH MARK BOTTOM OF FOOTING	FD	FIRE DAMPER	MIN	MINIMUM	SS	STAINLESS STEEL	A2			INSULATION (LOOSE OR BATT)	
OT	BOTTOM	FD	FLOOR DRAIN	MISC	MISCELLANEOUS	SSK	SERVICE SINK		INTERIOR ELEVATION			
P	BEARING PLATE	FD	FOUNDATION DRAIN	MM	MILLIMETER (S)	STD	STANDARD	A1 A81-1 A3	HATELMON ELEVATION		INSULATION (RIGID)	
SMT	BASEMENT	FE	FIRE EXTINGUISHER	MO	MASONRY OPENING	STL	STEEL	A4			, ,	
SP	BASE PLATE	FHS	FIRE HOSE STATION	MR	MOP RECEPTOR	STOR	STORAGE				GLASS (LARGE SCALE)	
TU	BRITISH THERMAL UNIT	FIN	FINISH (ED)	MT	METAL THRESHOLD	SYM	SYMMETRY (ICAL)	A1	DETAIL			
		FL	FINISH LENGTH	MTD	MOUNTED	SYS	SYSTEM	A50-1			CERAMIC TILE	
AB	CABINET	FLG ELB	FLASHING FLOOR (ING)	NI	NORTH	_	TDEAD	()		[
CB	CATCHBASIN	FLR FOC	FLOOR (ING) FACE OF CONCRETE	N NA	NORTH NOT APPLICABLE	T	TREAD		THE FOLLOWING APPLIES TO THE	The state of the s	GYPSUM WALL BOARD (FIBERBOARD, ETC)	
D EM	CEILING DIFFUSER CEMENT (ITIOUS)	FOS	FACE OF CONCRETE FACE OF STUD	NC NC	NOT APPLICABLE NORMALLY CLOSED	T&G T'STAT	TONGUE & GROOVE THERMOSTAT		MARKERS ABOVE:	\(\lambda_{\text{-}}\lambda_{\text{-}}\rangle	, ,	
EIVI ER	CERAMIC	FRR	FLOOR RETURN REGISTER	NIC	NOT IN CONTRACT	TB	TEST BORING		INDICATES ELEVATION SECTION		PLASTER, SAND, CEMENT, GROUT	
CF.	CUBIC FEET	FS	FAR SIDE	NO	NORMALLY OPEN	TD	TRANSFER DUCT		INDICATES ELEVATION, SECTION OR DETAIL NUMBER		ACOUSTICAL TILE	
FM	CUBIC FEET PER MINUTE	FTG	FOOTING	No	NUMBER	TD	TRENCH DRAIN	A1 A50-1	ON BETTHE NOMBER	<u></u>	ACOUSTICAL TILE	
G	CEILING GRILLE	FY	MINIMUM YIELD STRESS	NS	NEAR SIDE	TEL	TELEPHONE	(A30-1)	— INDICATES DRAWING SHEET ON		RESILIENT FLOORING	
CHBD	CHALKBOARD	1 1	(KSI)	NTS	NOT TO SCALE	TG	TRANSFER GRILLE		WHICH ELEVATION, SECTION OR		RESIDIENT FEOGRANO	
CHT	CEILING HEIGHT	0.4	0405 041105			THK	THICK (NESS)		DETAIL IS SHOWN		METAL (SMALL SCALE)	
CHWS	CHILLED WATER SUPPLY	GA GALV	GAGE, GAUGE GALVANIZED	OC	ON CENTER (S)	TKBD	TACKBOARD				,	
CI 	CAST IRON	GALV	GRAB BAR	OD	OUTSIDE DIAMETER	TL	TOTAL LOAD					
JT	CONTROL JOINT	GC	GENERAL CONTRACT (OR)	OED OFF	OPEN END DUCT OFFICE	TOC	TOP OF CONCRETE		COLUMN REFERENCE GRID			
C C	CLOSET CEILING	GL	GLASS	OH	OVERHEAD	TOF TOS	TOP OF STEEL		COLUMN REFERENCE GRID			
LG M	CENTIMETER (S)	GPDW	GYPSUM DRY WALL	OPG	OPENING	TP	TOP OF STEEL TEST PIT					
	CORRUGATED METAL PIPE	GPM	GALLONS PER MINUTE	OPH	OPPOSITE HAND	TPTN	TOILET PARTITION		LEVEL LINE			
:MU	CONCRETE MASONRY UNIT	GV	GATE VALVE	OPP	OPPOSITE	TV	TELEVISION				ELEVATIONS	
0	CLEANOUT					TYP	TYPICAL					
OL	COLUMN	H	HARDENER	Р	PLATE			D60	WALL OR PARTITION TYPE			
ONC	CONCRETE	HB	HOSE BIB	Р	PLUMBING	UD	UNDERDRAIN	[200]			CONCRETE, PLASTER	
CONN	CONNECT	HD HM	HUB DRAIN HOLLOW METAL	Р	PUMP	UGD	UNDERGROUND	ROOM NAME				
CONST	CONSTRUCTION			PAR	PARALLEL PREFINISHED	UH	DUCTWORK UNIT HEATER	101	ROOM NAME AND NUMBER		SHEET METAL	
\	CONTINUE (OUS)	HURI	HORIZONTAI	DEN		UH	UNITERIER					
	CONTRACT (OD)	HORIZ HPS	HORIZONTAL HIGH PRESSURE STEAM	PFN DI								Graphic Scale
ONTR	CONTRACT (OR)	HPS	HIGH PRESSURE STEAM	PL	PROPERTY LINE	UNO	UNLESS NOTED OTHERWISE				GLAZING	o" 1"
ONTR ORR	CORRUGATED						UNLESS NOTED	72	EQUIPMENT OR FURNITURE NUMBER		GLAZING	Graphic Scale 0" 1" (scale measures 1" when plotted at full size)
ONTR ORR PT	• • •	HPS HT	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER	PL PLAM	PROPERTY LINE PLASTIC LAMINATE	UNO	UNLESS NOTED OTHERWISE		EQUIPMENT OR FURNITURE NUMBER			O" 1" (scale measures 1" when plotted at full size)
ONTR ORR PT R	CORRUGATED CARPET (ED)	HPS HT HTG HTW	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING -	PL PLAM PNL	PROPERTY LINE PLASTIC LAMINATE PANEL	UNO UR UV	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR	72			GLAZING	0" 1"
ONTR ORR PT R T	CORRUGATED CARPET (ED) CONDENSATE RETURN	HPS HT HTG HTW HVAC	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING	PL PLAM PNL PNT PP	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE	UNO UR UV V	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT		EQUIPMENT OR FURNITURE NUMBER DOOR OR BORROW LIGHT NUMBER		GLAZING	(scale measures 1" when plotted at full size)
ONTR ORR PT R T UH	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT	HPS HT HTG HTW HVAC HW	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER	PL PLAM PNL PNT PP PSF	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT	UNO UR UV V VAV	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME	72			GLAZING	(scale measures 1" when plotted at full size) SED ARCHITICATION MARK D.
ONTR ORR PT R T UH	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR	HPS HT HTG HTW HVAC	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING	PL PLAM PNL PNT PP PSF	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH	UNO UR UV V VAV VB	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE	(72) (201)	DOOR OR BORROW LIGHT NUMBER		GLAZING BRICK	(scale measures 1" when plotted at full size)
ONTR ORR PT R T UH ULV V	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER	HPS HT HTG HTW HVAC HW HYD	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT	PL PLAM PNL PNT PP PSF PSI PT	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT	UNO UR UV V VAV VB VCT	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE	72			GLAZING	(scale measures 1" when plotted at full size) MARK D. LEE
ONTR ORR PT R T UH ULV V	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR	HPS HT HTG HTW HVAC HW	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER	PL PLAM PNL PNT PP PSF PSI PT PTN	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION	UNO UR UV V VAV VB VCT VD	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER	(72) (201)	DOOR OR BORROW LIGHT NUMBER		GLAZING BRICK SPECIAL INDICATIONS	(scale measures 1" when plotted at full size) MARK D. LEE
ONTR ORR PT R T UH ULV V	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD	HPS HT HTG HTW HVAC HW HYD	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER	PL PLAM PNL PNT PP PSF PSI PT PTN PVC	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE	UNO UR UV V VAV VB VCT VD VERT	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL	(201) (#)	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE		GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN	(scale measures 1" when plotted at full size) WARK D. LEE
CONTR CORR CPT CR CT CUH CULV CV CW	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR	HPS HT HTG HTW HVAC HW HYD	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT	PL PLAM PNL PNT PP PSF PSI PT PTN	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION	UNO UR UV V VAV VB VCT VD	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER	(72) (201)	DOOR OR BORROW LIGHT NUMBER		GLAZING BRICK SPECIAL INDICATIONS	(scale measures 1" when plotted at full size) MARK D. LEE
ONTR ORR PT R T UH ULV V W Y	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN	HPS HT HTG HTW HVAC HW HYD	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD	UNO UR UV V VAV VB VCT VD VERT VF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC	(201) (#)	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE		GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN	(scale measures 1" when plotted at full size) MARK D. LEE
ONTR ORR PT R T UH ULV V W Y F	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD	UNO UR UV V VAV VB VCT VD VERT VF VTR	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE	201 # ACT1 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS
ONTR ORR PT R T UH ULV V W Y F G H	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN	HPS HT HTG HTW HVAC HW HYD ID INS INT INV	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH	(201) (#)	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF		GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
CONTR CORR CPT CR CT CUH CULV CV CW CY CF OF OF OG OH OIA	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT	201 # ACT1 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS
ONTR ORR PT R T UH ULV W Y F F G H DIAG	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET	201 # ACT1 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
CONTR CORR CPT CR CT CULV CV CV CV CV CV CV CV CV CV CV CV CV CV	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP	(201) (#) (ACT1) 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH	F 3	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
CONTR CORR CPT CR CT CUH CULV CV CW CY OF OF OIA OIAG OIM OIV OL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD RAD	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH WCO	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT	(201) (#) (ACT1) 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
CONTR CORR CPT CR CT CUH CULV CV CY OF OF OF OIA OIAG OIM OIV OL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD RAD RB	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH WCO WD	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD	(201) (#) (ACT1) 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
ONTR ORR PT R T ULV W Y F F OR OIA OIA OIA OIM OIV OL OMT	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN	PL PLAM PNI PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD RAD RB RD	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH WCO WD WG	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE	(201) (#) (ACT1) 10'-0"	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
ONTR ORR PT R T ULV V Y F G H IAG IM IV L MT N TL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD RAD RB	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH WCO WD	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD	201 # ACT1 10'-0" VCT3	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #3640 CONSTRUCTION DOCUMENTS MARCH 28, 2024
ONTR ORR PT R T ULV W Y F F G H A DIAG DIM DIM DIM DIM DIM DIM DIM DIM DIM DIM	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY	PL PLAM PNI PNT PP PSF PSI PT PTN PVC PWD PWG QT R RA RAD RAD RAD RB RD REF	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG	201 # ACT1 10'-0" VCT3	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	(scale measures 1" when plotted at full size) MARK D. LEE #36440 CONSTRUCTION DOCUMENTS MARCH 28, 2024
ONTR ORR PT R T ULV V Y F G H IAG IM IV L MT N TL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RAD RAD RB RD REFREFR	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/ W/O WC WCH WCO WD WG WH WIN	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description
ONTR ORR OT R T JH V V Y = G H A G M V - MT N TL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description
ONTR ORR PT R T ULV W Y F G H IAG IM IV L MT N TL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description Drawn by: KLS ABBREVIATIONS AND
ONTR ORR PT R T ULV W Y F G H IAG IM IV L MT N TL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description
CONTR CORR CPT CR CT CUH CULV CV CW CY OF OF OIA OIA OIA OIM OIV OL OMT ON OTL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC S USED AS ABBREVIATIONS ANGLE	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description Drawn by: KLS ABBREVIATIONS AND
CONTR CORR CPT CR CT CUH CULV CV CY OF OF OG OH OIA OIAG OIM OIV OL OMT ON OTL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC S USED AS ABBREVIATIONS ANGLE CENTERLINE	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description Drawn by: KLS ABBREVIATIONS AND
CONTR CORR CPT CR CT CUH CULV CV CY DF DF DG DH DIA DIAG DIM DIV DL DMT DN DTL	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC SUSED AS ABBREVIATIONS ANGLE CENTERLINE CHANNEL	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD	F	GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description Drawn by: KLS ABBREVIATIONS AND LEGENDS
CUH CULV CV CW CY DF DF DG DH DIA DIAG DIM DIV DL DMT DN DTL DW	CORRUGATED CARPET (ED) CONDENSATE RETURN CERAMIC TILE CABINET UNIT HEATER CULVERT CONVECTOR COLD WATER CUBIC YARD DOUGLAS FIR DRINKING FOUNTAIN DOOR GRILLE DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DEAD LOAD DEMOUNTABLE DOWN DETAIL	HPS HT HTG HTW HVAC HW HYD ID INS INT INV IPS JC JT K KIT KSI LAB LAM LAV (L)	HIGH PRESSURE STEAM HEIGHT HEATING HOT TEMPERATURE WATER HEATING - VENTILATING - AIR CONDITIONING HOT WATER HYDRANT INSIDE DIAMETER INSULATE (D) (ION) INTERIOR INVERT IRON PIPE SIZE JANITOR'S CLOSET JOINT KIPS KITCHEN KIPS PER SQUARE INCH LABORATORY LAMINATE (D)	PL PLAM PNIL PNT PP PSF PSI PT PTN PVC PWD PWG QT R RAD RAD RAD RB RD REF REFR REV	PROPERTY LINE PLASTIC LAMINATE PANEL PAINT (ED) POINT TO POINT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH POINT PARTITION POLYVINYL CHLORIDE PLYWOOD POLISHED WIRE GLASS QUARRY TILE RISER RETURN AIR RADIATION RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REVISION (S)	UNO UR UV V VAV VB VCT VD VERT VF VTR W W/O WC WCH WCO WD WG WH WIN WP WR WWF	UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR VENT VARIABLE AIR VOLUME VINYL BASE VINYL COMPOSITION TILE VOLUME DAMPER VERTICAL VINYL FABRIC VENT THRU ROOF WEST, WIDTH, WIDE WITH WITHOUT WATER CLOSET WATER CLOSET HANDICAP WALL CLEANOUT WOOD WALL GRILLE WALL HUNG WINDOW WORKING POINT WALL REGISTER WELDED WIRE FABRIC S USED AS ABBREVIATIONS ANGLE CENTERLINE	(201) (#) (ACT1	DOOR OR BORROW LIGHT NUMBER WINDOW TYPE CEILING TYPE AND HEIGHT AFF FLOOR FINISH KEYNOTE OR MATERIAL TAG REVISION CLOUD		GLAZING BRICK SPECIAL INDICATIONS PARTITION CONSTRUCTION - PLAN STEEL STUD EXISTING TO REMAIN WOOD STUD	CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description Drawn by: KLS ABBREVIATIONS AND

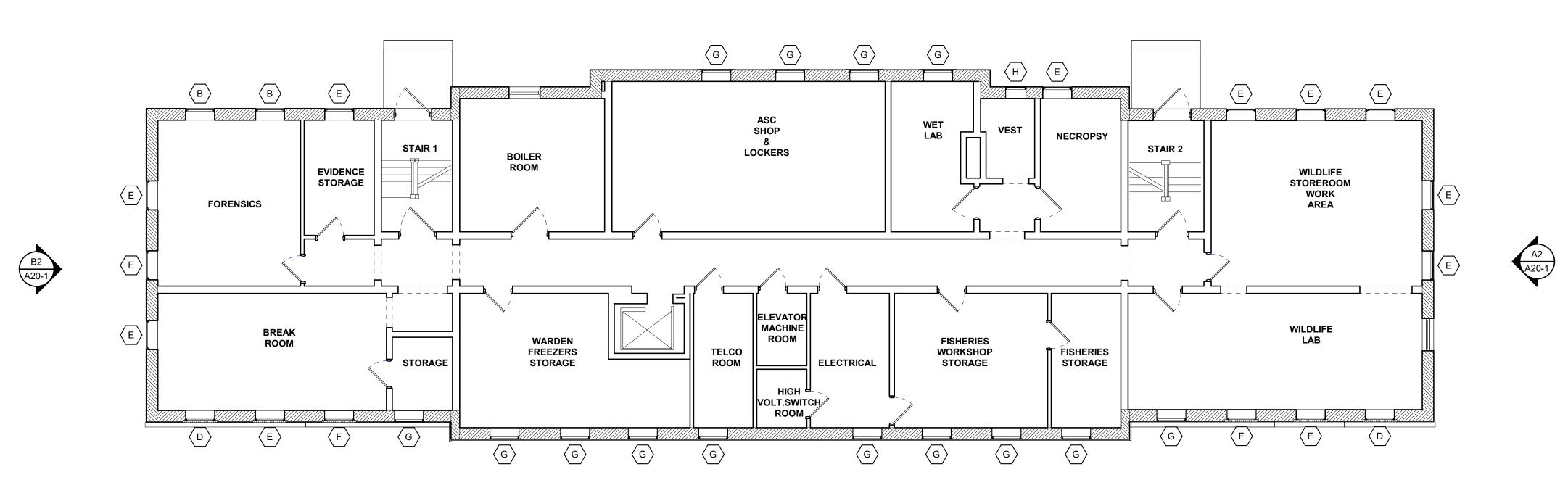


$\langle B \rangle$ $\langle \mathsf{B} \rangle$ $\langle B \rangle$ $\langle \mathsf{B} \rangle$ LARGE CONFF. WARDEN CONFERENCE STAIR 1 SCALE READING SPECIALIST OFFICE RESEARCH BIOLOGIST WARDEN INVESTIGATOR WOMENS B2 A20-1 A2 A20-1 $\langle B \rangle$ WARDEN OFFICE SGT. OFFICE SGT. OFFICE SGT. OFFICE RESEARCH BIOLOGIST SPECIALIST OFFICE FISHERIES LIBRARY COMMON CONF. BREAK ROOM BUNK ROOM WARDEN'S SECRETARY LOBBY

B1 EXISTING FIRST FLOOR PLAN

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





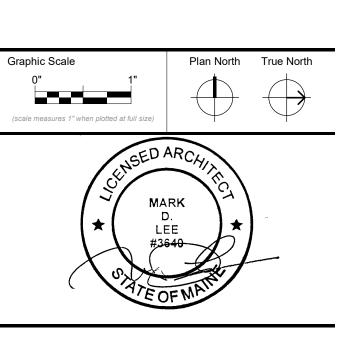




DDPC IF&W BUILDING WINDOW REPLACEMENT

BANGOR, MAINE

Harriman Project No. 23113



CONSTRUCTION DOCUMENTS

MARCH 28, 2024

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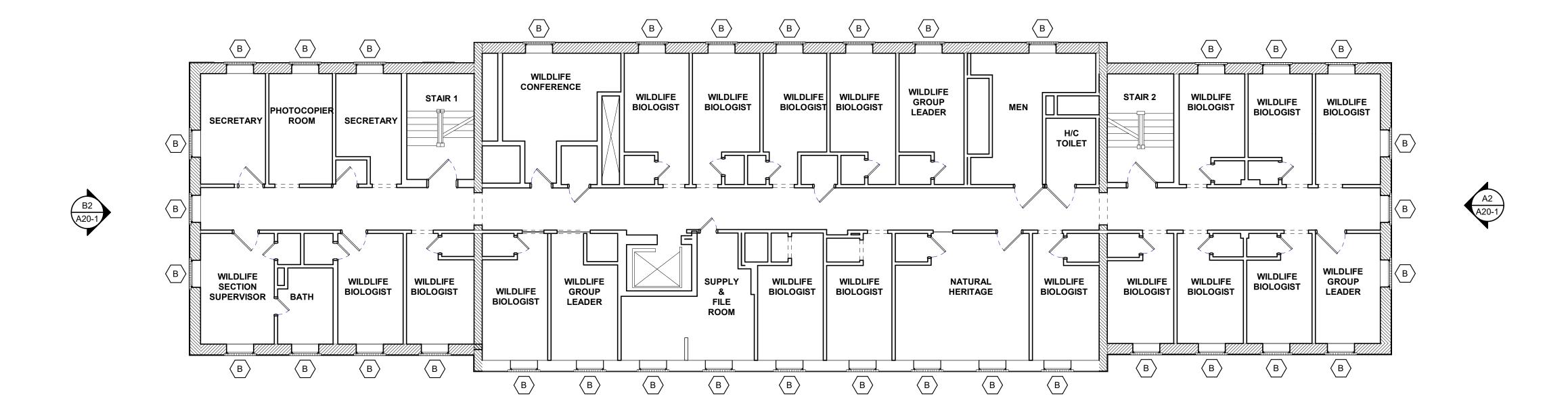
EXISTING FLOOR PLANS

A10-1

A1) EXISTING BASEMENT FLOOR PLAN

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





Harriman

DDPC IF&W BUILDING WINDOW REPLACEMENT

BANGOR, MAINE

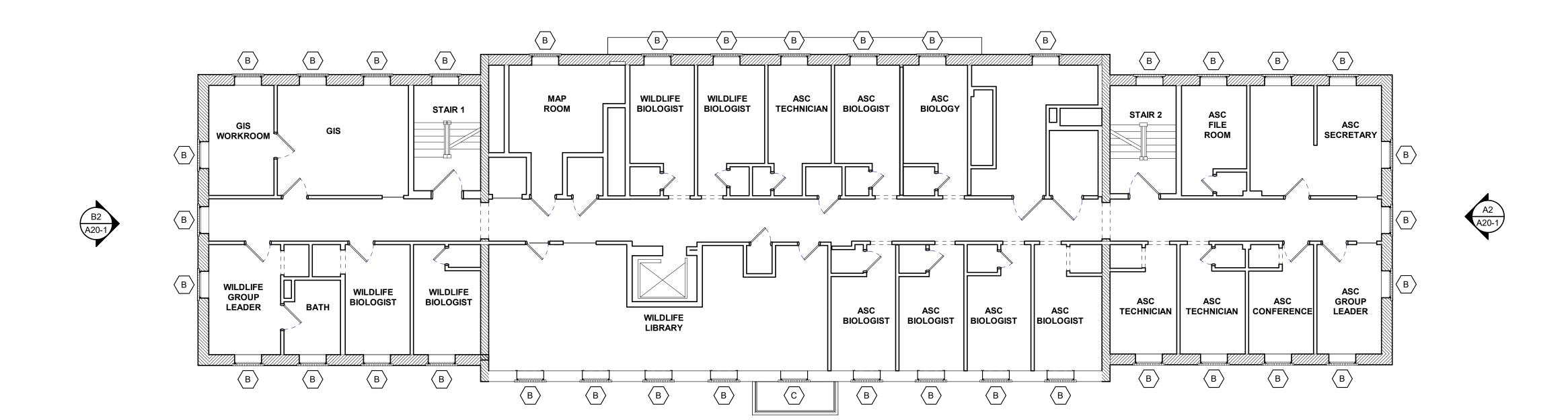
Harriman Project No. 23113

B1 A20-1

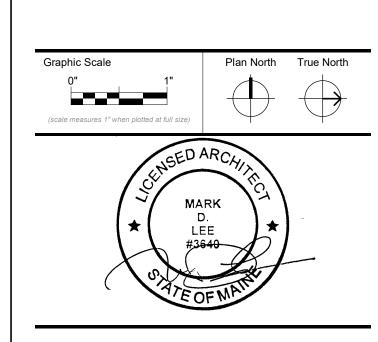
B1 EXISTING THIRD FLOOR PLAN

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









CONSTRUCTION DOCUMENTS

MARCH 28, 2024

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Drawn by: KLS

EXISTING FLOOR PLANS

A10-2

A1 EXISTING SECOND FLOOR PLAN

Harriman DDPC **IF&W BUILDING** WINDOW REPLACEMENT BANGOR, MAINE 23113 Harriman Project No. ROOF 27' - 0" ROOF 27' - 0" B H 3RD FLOOR 18' - 0" В B ВВ B B B (c) 2ND FLOOR 9' - 0" 2ND FLOOR 9' - 0" B B 1ST FLOOR 0' - 0" 1ST FLOOR 0' - 0" **⟨**G⟩ E BASEMENT -9' - 0" RIGHT ELEVATION SCALE: 1/8" = 1'-0" FRONT ELEVATION SCALE: 1/8" = 1'-0" ROOF 27' - 0" ROOF 27' - 0" B 3RD FLOOR 18' - 0" 3RD FLOOR 18' - 0" **CONSTRUCTION DOCUMENTS** B ВВ MARCH 28, 2024 Revision Date Revision Description 2ND FLOOR 9' - 0" 1ST FLOOR 0' - 0" 1ST FLOOR 0' - 0" **⟨**G⟩ Drawn by: KLS **EXISTING ELEVATIONS** REAR ELEVATION SCALE: 1/8" = 1'-0" A2 LEFT ELEVATION SCALE: 1/8" = 1'-0"

A20-1

REPLACEMENT WINDOW SCHEDULE	TYPICAL WINDOW:			
MARK TYPE WIDTH (±) HEIGHT (±) A DOUBLE HUNG 3' - 6" 5' - 6" B DOUBLE HUNG 3' - 4" 5' - 6" C DOUBLE HUNG 3' - 4" 5' - 0" D DOUBLE HUNG 3' - 4" 5' - 0"	EMENT. BASIS OF DESIGN MARVIN ULTIMATE G2 ALUMINUM CLAD FINISH INTERIOR EXTERIOR HARDWARE GLAZING TYPE U-FACTOR SHGC ACCESSORIES LIMITERS TOP & BOTTOM SASH W/ MAINTENANCE OVERRIDE TOOL FULL, INCLUDE ON ALL OPERABLE	3'-4" 3'-4" 50 10 10 10 10 10 10 10 10 10 10 10 10 10	3'-4"	Harriman
E DOUBLE HUNG 3' - 4" 4' - 4" F DOUBLE HUNG 3' - 4" 2' - 10" G CASEMENT 3' - 4" 2' - 4" H CASEMENT 2' - 4" 2' - 10"	12 2 14 1	VARIES A B C D NOTE: DIMENSIONS ARE APPROXIMATE ROUGH OPENINGS. CONTRACTOR TO VERIFY INFIELD PRIOR TO REPLACEME	(E) (F) (G) (H) ENT WINDOW PROCUREMENT.	DDPC IF&W BUILDING WINDOW REPLACEMENT
	ALUMINUM EXTERIOR CLAD SPECIAL CASING BASIS OF DESIGN: MARVIN THORTON (A1443) DIVIDED LITE W/ SPACER BASIS OF DESIGN: MARVIN #22 EXTRUDED SUBSILL (GRANITE) BASIS OF DESIGN: MARVIN 2" CLAD SUBSILL (A217) MARVIN LINEAL SUBSILL (A217) MARVIN LINEAL SUBSILL (A217)	EXTERIOR STUCCO/ CONCRETE FINISH SELF ADHERING MEMBRANE FLASHING, TYPICAL AT SILLS, JAMB, AND HEAD. PT WD SHIM AND BLOCKING AS REQUIRED PATCH, REPAIR, AND TOUCH-UP EXISTING PLASTER RETURNS AS REQUIRED, TYP. CONT. SEALANT PLASTER RETURN BEYOND	EXTERIOR STUCCO/ CONCRETE FINISH SELF ADHERING MEMBRANE FLASHING, TYPICAL AT SILLS, JAMB, AND HEAD. PT WD SHIM AND BLOCKING AS REQUIRED PATCH, REPAIR, AND TOUCH-UP EXISTING PLASTER RETURNS AS REQUIRED, TYP. CONT. SEALANT PLASTER RETURN BEYOND	BANGOR, MAINE Harriman Project No. 23113
	WINDOW ACCESSORY DETAILS SCALE: 6" = 1'-0"	C3 HEAD DETAIL @ STUCCO SCALE: 3" = 1'-0"	C4 HEAD DETAIL @ BRICK SCALE: 3" = 1'-0"	
	GENERAL WINDOW NOTES: 1. DIMENSIONS INDICATED ARE APPROXIMATE. EXACT DIMENSIONS SHALL BE VERIFIED IN FIELD BY CONTRACTOR PRIOR TO REPLACEMENT WINDOW PROCUREMENT. 2. SEE ELEVATIONS FOR WINDOW TYPE LOCATION. 3. WINDOW MANUFACTURER TO PROVIDE ALL METAL TRIM EXTRUSIONS, MULLION COVERS AND EXPANDERS AS INDICATED. 4. BLOCKING SHOWN IN DETAILS IS ASSUMED. CONTRACTOR SHALL VERIFY ACTUAL CONDITIONS AND REPLACE ALL DAMAGED OR ROTTEN BLOCKING. ALL EXISTING BLOCKING IN GOOD CONDITION AND SUITABLE FOR WINDOW ANCHORAGE SHALL REMAIN. 5. FLASHING, SEALANT, AND BLOCKING NOTES APPLY TO ALL DETAILS WHETHER SPECIFICALLY NOTED OR NOT.	EXTERIOR STUCCO/ CONCRETE FINISH MATCH EXIST. PATCH, REPAIR, AND TOUCH-UP EXISTING PASTER REGULIRED. TYP. CONT. SEALANT AND CONT. CLIP NEW WOOD SILL BELOW, PAINTED SCALE: 3" = 1"-0" EXISTING FASTENERS PER WINDOW MANUE FLASHING, TYPICAL AT SILLS, JAMB, AND HEAD. SEALANT AND BACKER ROD, TYP. REPLACE WOOD SILL BYD. EXISTING FASTENERS PER WINDOW MANUE CONT. SEALANT MAD CONT. CLIP FASTENERS PER WINDOW MANUE FASTEN TO EXIST. SUBSTRATE PAINTED PT SHIM AND BLOCKING AS PT SHIM AND BLOCKING AS	CONT. SEALANT BRICK MOULD EXTRUSION EXISTING GRANITE SILL BELOW JAMB DETAIL @ BRICK SCALE: 3" = 11-0" EXISTING @ EXISTING BEYOND SELF ADHERING MEMBRANE FLASHING. TYPICAL AT SILLS, JAMB, AND HEAD. AND TOUCH-UP PATCH, REPAIR, AND TOUCH-UP PAISTING PLASTER RETURNS AS REQUIRED. TYP. CONT. SEALANT INTERIOR WD EXTENSION AS REQ. NEW WOODD SILL BELOW, PAINTED EXISTING PLASTER RETURN BEYOND FASTENERS PER WINDOW MANUF. INTERIOR WD EXTENSION AS REQ. CONT. SEALANT	Graphic Scale O" (scale measures 1" when plutted at full size) CONSTRUCTION DOCUMENTS MARCH 28, 2024 Revision Date Revision Description
		APPROPRIATE FOR EXISTING CONDTIONS EXISTING WALL SILL DETAIL @ STUCCO SCALE: 3" = 1'-0"	EXISTING WALL SILL DETAIL @ BRICK	WINDOW SCHEDULE AND DETAILS A55-1
		SCALE: 3" = 1'-0"	SCALE: 3" = 1'-0"	