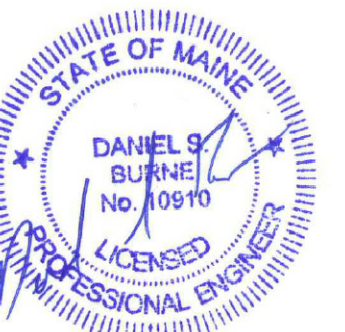


PROJECT NAME:

**WAYNFLEET  
LOWER SCHOOL  
ADDITION & RENOVATIONS**

WAYNFLEET SCHOOL  
360 SPRING STREET  
PORTLAND, MAINE 04102

SEAL:



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REVISION:

1 ADDENDUM 1 - GENERAL REVISIONS 01-30-2017

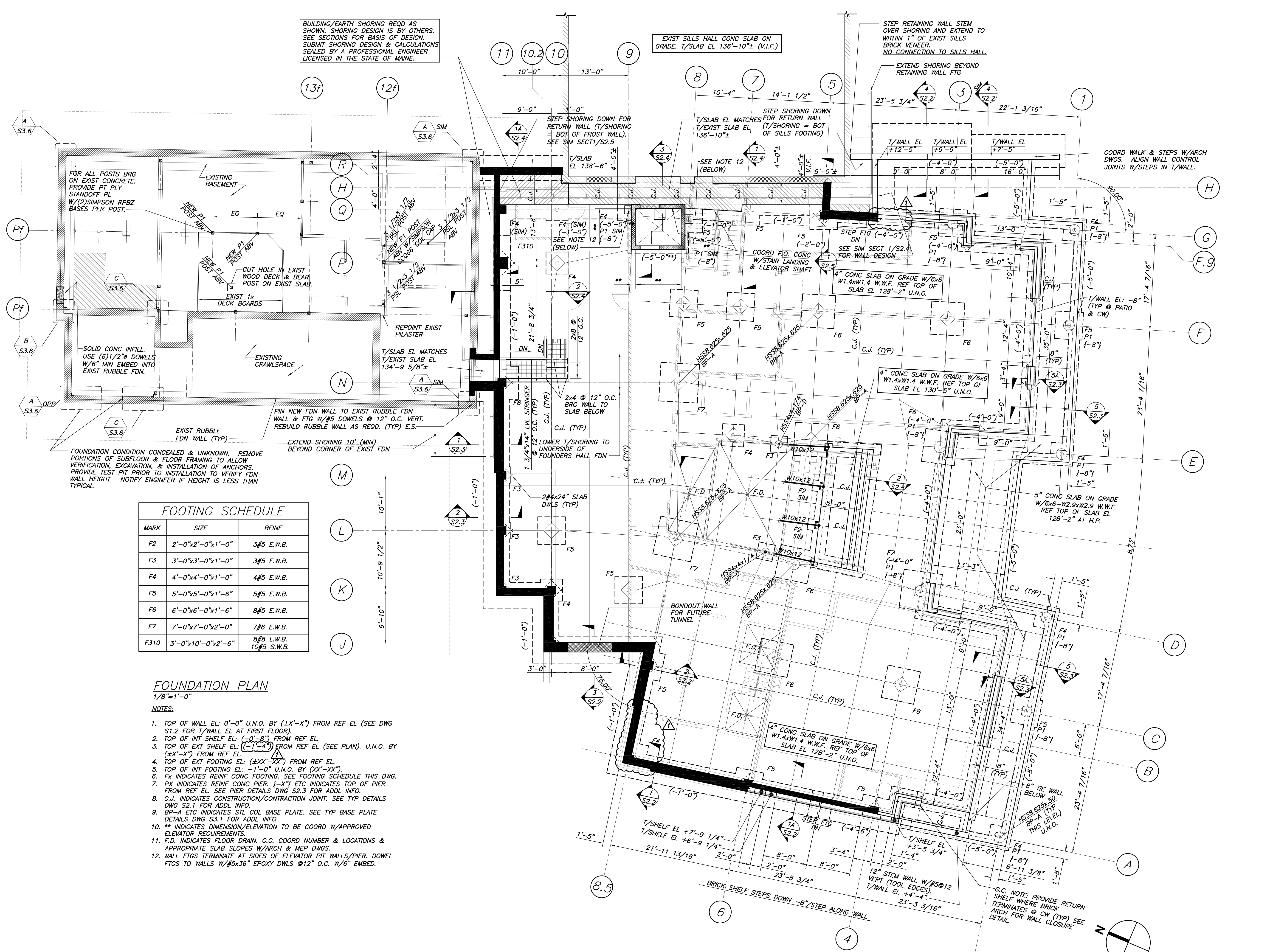
DATE OF ISSUE: 12 JANUARY 2017

PROJECT NUMBER: 3660

STATUS: ISSUED FOR BID

**LOWER SCHOOL  
FOUNDATION PLAN**

**S1.1R**



BUILDING/EARTH SHORING RECD AS SHOWN. SHORING DESIGN IS BY OTHERS. SEE SECTIONS FOR BASIS OF DESIGN. SUBMIT SHORING DESIGN & CALCULATIONS SEALED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF MAINE.

EXIST SILLS HALL CONC SLAB ON GRADE. T/SLAB EL 136'-10"± (V.I.F.)

STEP RETAINING WALL STEM OVER SHORING AND EXTEND TO WITHIN 1" OF EXIST SILLS BRICK VENEER. NO CONNECTION TO SILLS HALL.

COORD WALK & STEPS W/ARCH DWGS. ALIGN WALL CONTROL JOINTS W/STEPS IN T/WALL.

COORD F.O. CONC W/STAIR LANDING & ELEVATOR SHAFT

4" CONC SLAB ON GRADE W/6x6 W1.4xW1.4 W.W.F. REF TOP OF SLAB EL 130'-5" U.N.O.

5" CONC SLAB ON GRADE W/6x6-W2.9xW2.9 W.W.F. REF TOP OF SLAB EL 128'-2" AT H.P.

4" CONC SLAB ON GRADE W/6x6 W1.4xW1.4 W.W.F. REF TOP OF SLAB EL 128'-2" U.N.O.

G.C. NOTE: PROVIDE RETURN SHELF WHERE BRICK ARCH FOR WALL CLOSURE

FOOTING SCHEDULE		
MARK	SIZE	REINF
F2	2'-0"x2'-0"x1'-0"	3#5 E.W.B.
F3	3'-0"x3'-0"x1'-0"	3#5 E.W.B.
F4	4'-0"x4'-0"x1'-0"	4#5 E.W.B.
F5	5'-0"x5'-0"x1'-6"	5#5 E.W.B.
F6	6'-0"x6'-0"x1'-6"	8#5 E.W.B.
F7	7'-0"x7'-0"x2'-0"	7#6 E.W.B.
F310	3'-0"x10'-0"x2'-6"	8#8 L.W.B. 10#5 S.W.B.

**FOUNDATION PLAN**

1/8"=1'-0"

**NOTES:**

- TOP OF WALL EL: 0'-0" U.N.O. BY (±X'-X") FROM REF EL (SEE DWG S1.2 FOR T/WALL EL AT FIRST FLOOR).
- TOP OF INT SHELF EL: (-0'-8") FROM REF EL.
- TOP OF EXT SHELF EL: (-1'-4") FROM REF EL (SEE PLAN). U.N.O. BY (±X'-X") FROM REF EL.
- TOP OF EXT FOOTING EL: (±XX'-XX") FROM REF EL.
- TOP OF INT FOOTING EL: -1'-0" U.N.O. BY (XX'-XX").
- Fx INDICATES REINF CONC FOOTING. SEE FOOTING SCHEDULE THIS DWG.
- Px INDICATES REINF CONC PIER. {X"} ETC INDICATES TOP OF PIER FROM REF EL. SEE PIER DETAILS DWG S2.3 FOR ADDL INFO.
- C.J. INDICATES CONSTRUCTION/CONTRACTION JOINT. SEE TYP DETAILS DWG S2.1 FOR ADDL INFO.
- BP-A ETC INDICATES STL COL BASE PLATE. SEE TYP BASE PLATE DETAILS DWG S3.1 FOR ADDL INFO.
- \*\* INDICATES DIMENSION/ELEVATION TO BE COORD W/APPROVED ELEVATOR REQUIREMENTS.
- F.D. INDICATES FLOOR DRAIN. G.C. COORD NUMBER & LOCATIONS & APPROPRIATE SLAB SLOPES W/ARCH & MEP DWGS.
- WALL FTGS TERMINATE AT SIDES OF ELEVATOR PIT WALLS/PIER. DOWEL FTGS TO WALLS W/#5x36" EPOXY DWLS @12" O.C. W/6" EMBED.