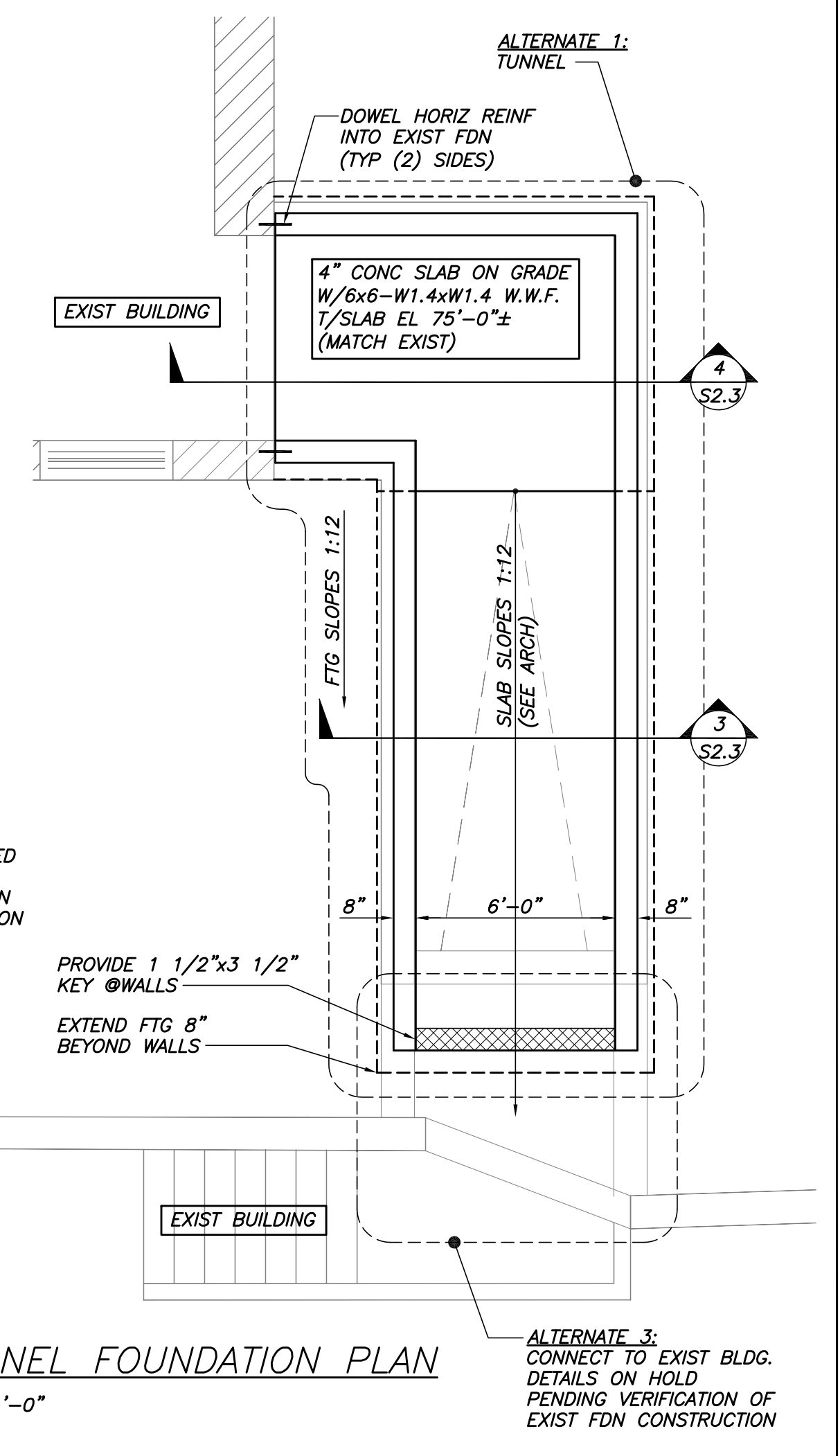


NOTE:  
F.P. INDICATES STRUCTURAL MEMBER TO BE FIREPROOFED. SEE BRACING ELEVATIONS (S1.8) AND COL SCHEDULE (S1.9) FOR ADDITIONAL MEMBERS TO BE INCLUDED. SEE ARCH FOR ADDITIONAL INFO.

NOTE: ALL STAIR STRUCTURES SHALL BE DESIGNED BY THE STRUCTURAL STEEL FABRICATOR IN ACCORDANCE WITH THE 2003 INTERNATIONAL BUILDING CODE (IBC). STAIRS AND LANDINGS SHALL BE DESIGNED FOR A 100 PSF LIVE LOAD. COORDINATE ALL DETAILS WITH ARCHITECTURAL DRAWINGS AND SUBMIT FABRICATION DRAWINGS FOR REVIEW. DESIGN SHALL BE STAMPED BY PROFESSIONAL ENGINEER REGISTERED IN THE STATE OF MAINE.

STEP RETAINING WALL FTG DOWN AS REQD & ALLOW WALL PENETRATION OF UTILITIES

- GARDEN FLOOR FRAMING PLAN**  
1/4"=1'-0"
- NOTES:
- FLOOR CONSTRUCTION CONSISTS OF A 6 1/2" (MIN) NORMAL WEIGHT CONCRETE SLAB ON 3VL 18GA GALVANIZED METAL DECK, (3 1/2" CONCRETE FILL OVER 3" DECK), W/6x6-W2.1xW2.1 W.W.F. PROVIDE ADDL CONG AS REQD TO ACHIEVE A LEVEL FLOOR FINISH.
  - TOP OF 6 1/2" CONG SLAB EL 74'-10 1/2"±, U.N.O. (MATCH EXIST).
  - TOP OF 1 1/2" TOPPING SLAB/BUILT UP FLOOR EL 75'-0"± (MATCH EXIST, V.I.F.)
  - TOP OF STEEL EL 74'-4"± U.N.O.
  - (22) ETC INDICATES 3/4"x5 1/2" LG HEADED SHEAR STUDS SPACED UNIFORMLY ALONG BEAM OR BETWEEN CONCENTRATED LOADS.
  - (---) INDICATES DECK SPAN DIRECTION.
  - (---) INDICATES BRACING. SEE BRACING ELEVATIONS DWG S1.8.
  - E.O.S. INDICATES EDGE OF SLAB. VERIFY WITH ARCHITECTURAL.
  - (\*) INDICATES DIMENSION BASED ON STORAGE UNIT RAIL SPACING. G.C. VERIFY DIMENSIONS PRIOR TO CONSTRUCTION.



**TUNNEL FOUNDATION PLAN**  
1/4"=1'-0"

**CONSULTANTS**

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**PROJECT**

**MAINE HISTORICAL SOCIETY**  
489 CONGRESS ST.  
PORTLAND, MAINE

**DRAWING TITLE**

**GARDEN FLOOR FRAMING PLAN**

**DRAWING NUMBER**

**S1.2**

DATE	REVISIONS	DATE	DESCRIPTION
05/01/07	60% CD SET	SEP 2006	Drawn by
07/16/07	100% CD SET	SEP 2006	Reviewed by
		SEP 2006	Approved by