



FOOT WALL SUPPORTING ENTRANCE
SLAB (SEE FOUNDATION PLAN FOR
SLAB LOCATIONS & DIMENSIONS)

5" THICK SLAB ON GRADE W/ FIBER ON VAPOR RETARDER
AND 1/2" THICK COMPACTED STRUCTURAL BACKFILL
TO SLAB EL. 100'-0" (SEE F1/S30)

BEAMS SHALL BE CAST
MONOLITHICALLY W/ O
CONSTRUCTION JTS (TYP)

COORDINATE BONDOUT SLEEVES IN GRADE BEAMS WITH
SITE PLAN AND OTHER DESIGN DOCUMENTS
(SEE NOTE 2)

BEAMS SHALL BE CAST
MONOLITHICALLY W/ O
CONSTRUCTION JTS (TYP)

PROVIDE BRICK SHEET BONDOUT
IN SLAB SHOWN DASHED (TYPICAL
@ PIER'S IN PERIMETER WALL)

VERIFY ENTRANCE BONDOUT LOCATIONS
W/ ARCHITECTURAL DRAWINGS, TYPICAL

FOOT WALL SUPPORTING ENTRANCE
SLAB (SEE LANDSCAPE DWGS
FOR SLAB LOCATIONS & DIMENSIONS)

NOTES

- See "General Structural Notes" on Drawings S1.0 and S1.1 and Specifications for additional requirements.
- Provide PVC sleeves in grade beams for all pipe penetrations. Coordinate final location with owner's requirements. Sleeves shall not interrupt steel reinforcement.
- See Drawing S3.x for Footing Schedule and typical foundation details.
- See Drawings S2.0 and S3.2 for concrete pile cap requirements.
- See Pier Schedule on Drawing S3.x and Drawings S3.x and S3.x for concrete pier requirements (P1 through P10).
- Place slab control joints at interior grid lines 2, 3, 4, C, D, and where shown.
- Concrete slab not shown for clarity.
- "76" indicates pier type. See drawing S3.2 for pier details.

PRELIMINARY
NOT FOR CONSTRUCTION

UNDER NO CIRCUMSTANCES
SHALL THIS DRAWING BE USED
TO DEVELOP SHOP DRAWINGS
OR FABRICATE NEW MATERIALS.



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REVISIONS:	
Description:	Date:
Issued for Permit Only	11/11/05
CAD Filename:	
CWS / Marginal Way / S2.1	

Drawing Title:
**FOUNDATION GRADE
BEAM PLAN**

Scale: 3/16" = 1'-0"
Date: 10/25/05
PSE Proj. No.: 127-05

Drawing Number:
S2.1

HI FOUNDATION GRADE BEAM PLAN
S2.1 3/16" = 1'-0"

H

G

F

E

D

C

B

A

05

1

19(2)

28(3)

4

5

1 2 3 4 5 6 7 8 9 10