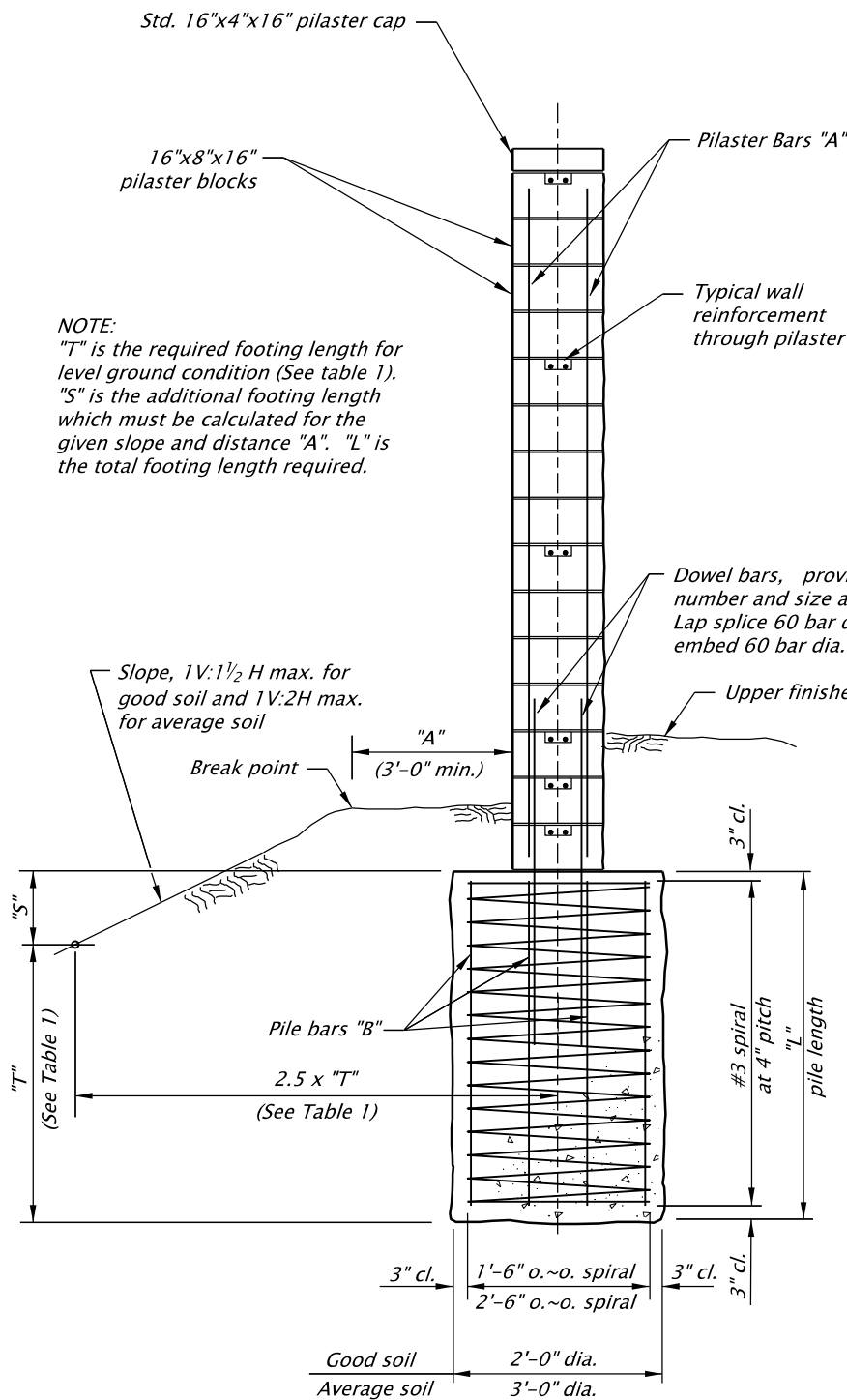
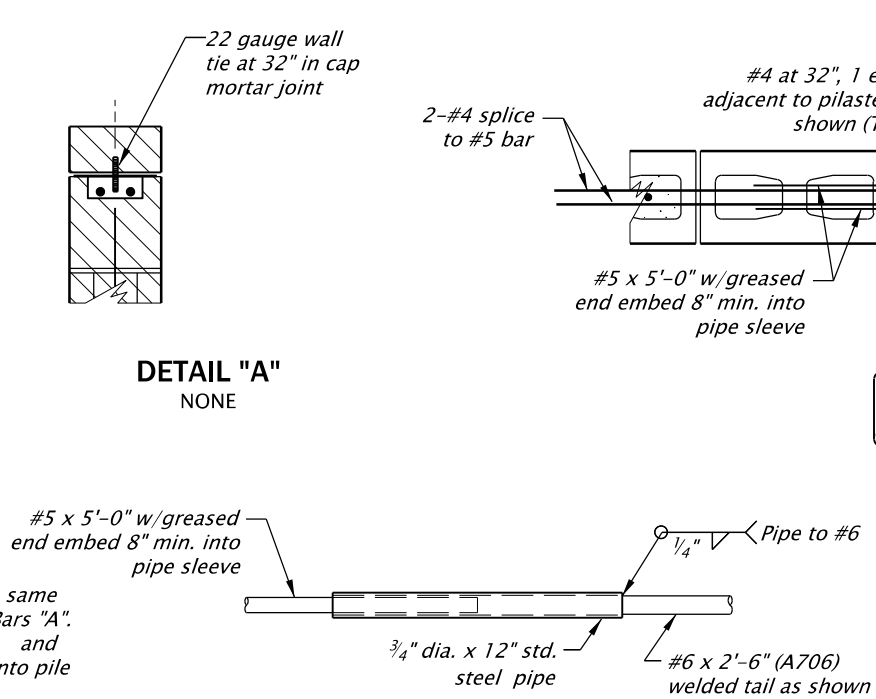




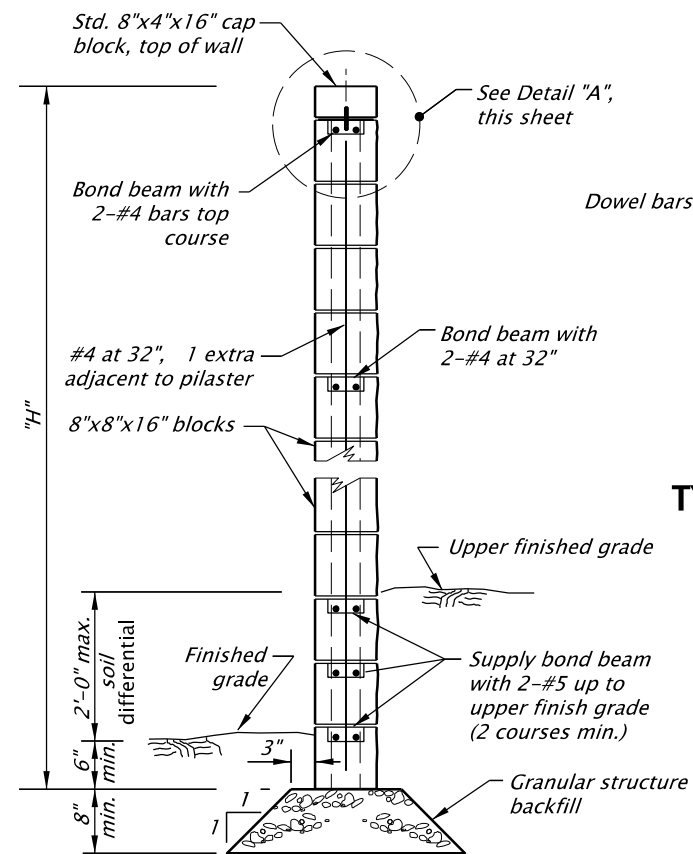
TYPICAL PILASTER and PILE
NONE

NOTE:
Where splices are required, spiral reinforcement shall be lapped 60 dia. A 135° hook that is hooked around a longitudinal bar shall be used to terminate the ends of the spiral reinforcement at lapped splices and at top and bottom at pile.

For locations of Section A-A, B-B and C-C, see dwg. BR750.

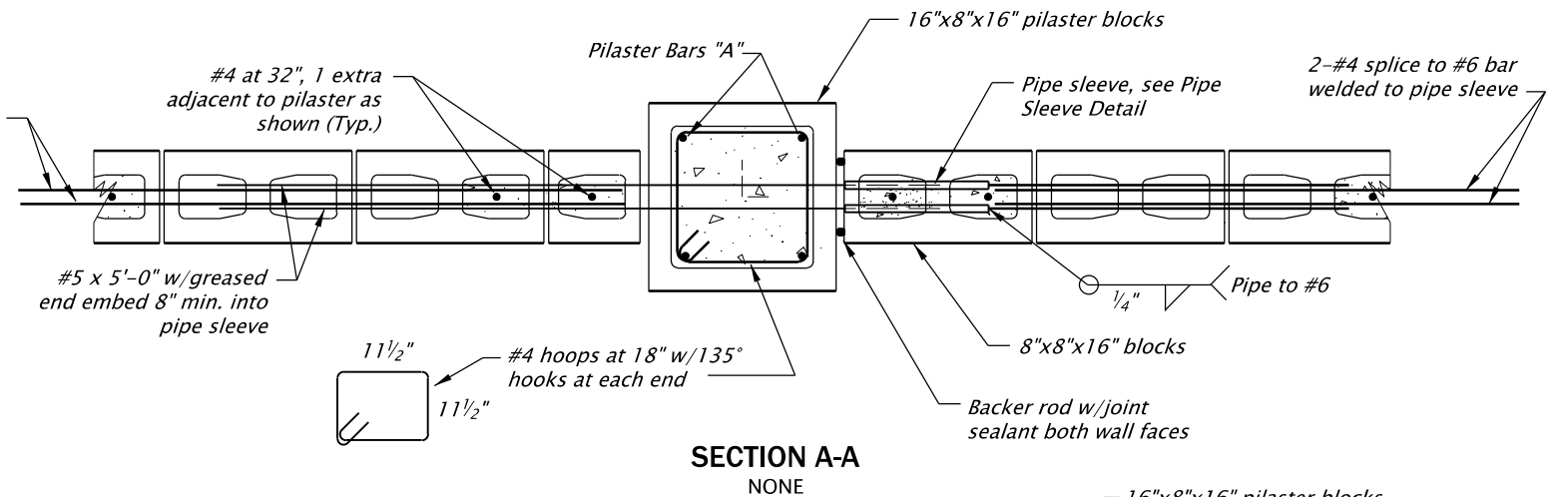


PIPE SLEEVE DETAIL
NONE

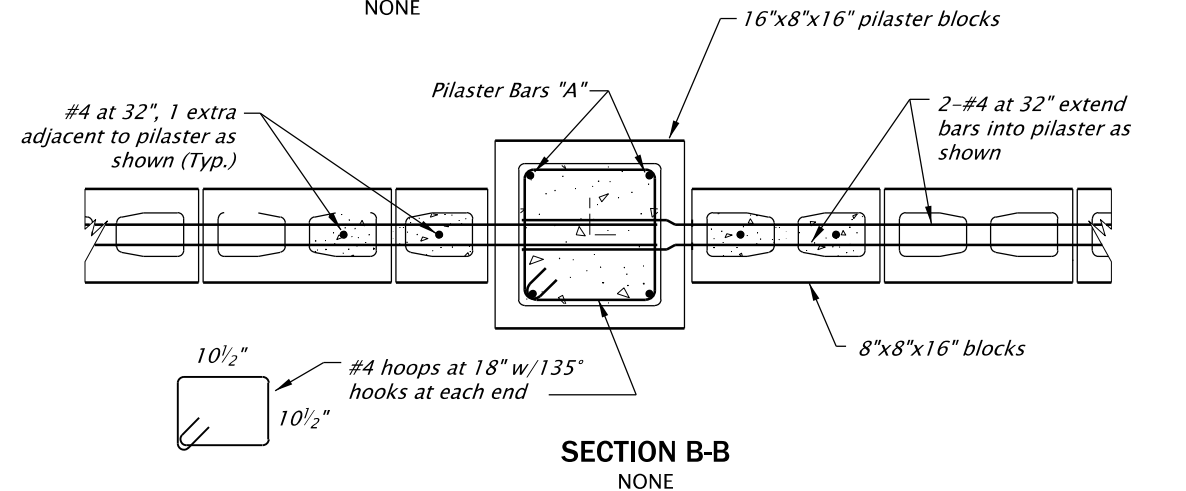


SECTION C-C
NONE

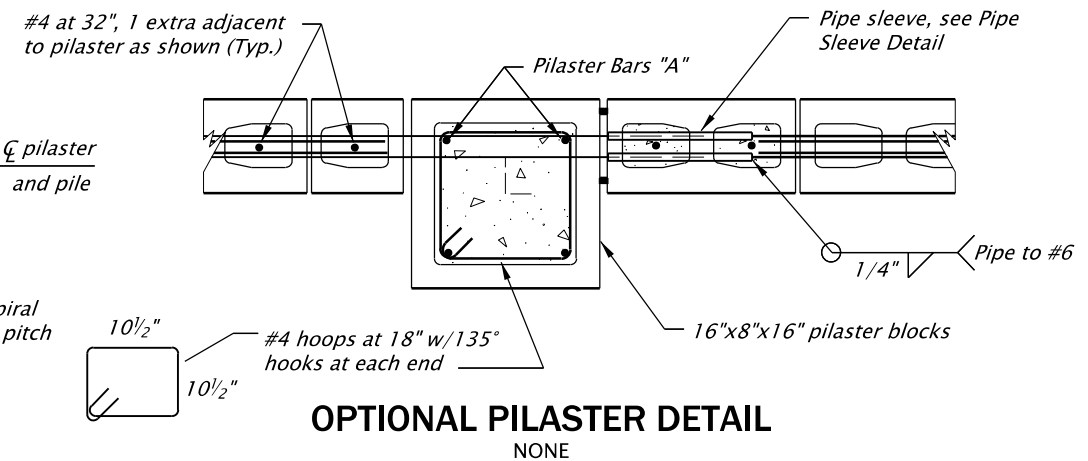
NOTE:
Grout all cells solid below upper finished grade. Grout to reach $f_c = 1500$ psi min. before proceeding with layup.



SECTION A-A
NONE



SECTION B-B
NONE



OPTIONAL PILASTER DETAIL
NONE

TYPICAL PILE DETAIL
NONE

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

STANDARD MASONRY SOUND WALL ON PILE FOOTING DETAILS

2024

DATE	REVISION	DESCRIPTION
CALC. BOOK NO.	6403, 6404, 6405	SDR DATE
		01-JUL-2020

BR751

Effective Date: June 1, 2026 – November 30, 2026