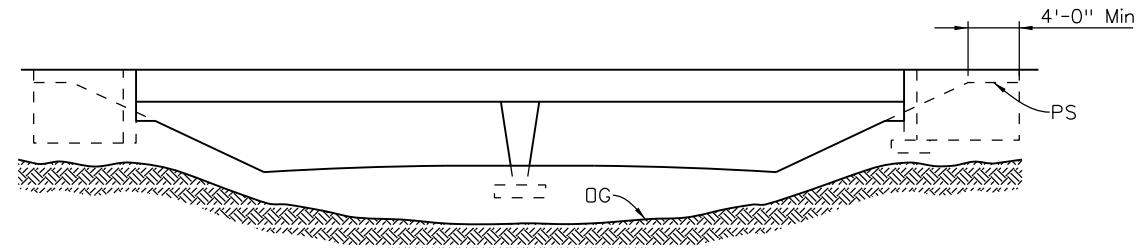
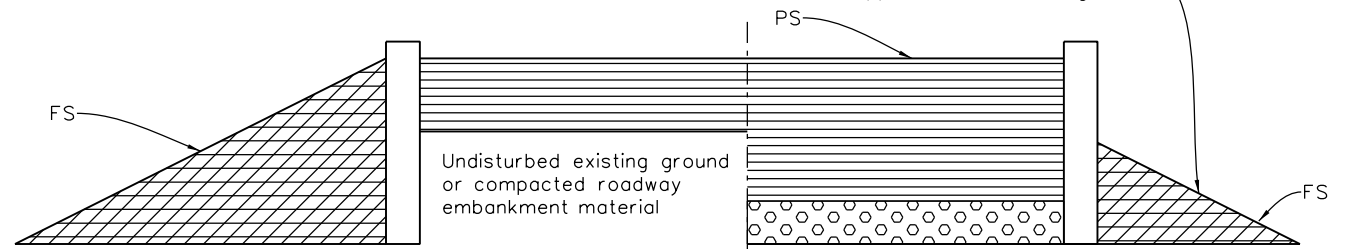


B-206-4
 (Use with B-206-F1,
 B-206-F2, B-206-M1,
 or B-206-M2)

For purposes of quantity calculations this template applies to end of wingwall.



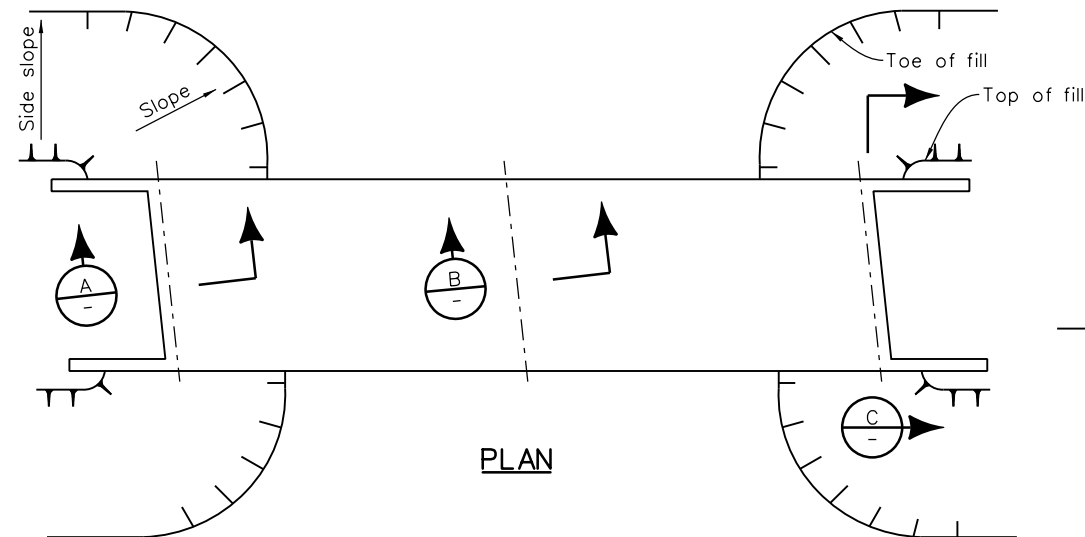
ELEVATION



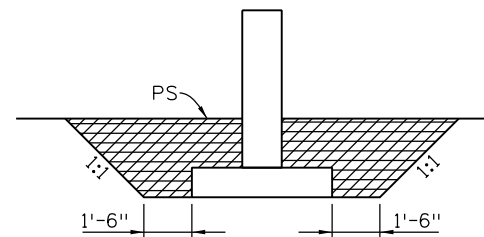
NEAR END OF WINGWALL

NEAR B.F. OF ABUT.

SECTION C
Backfill



PLAN



SECTION B
Backfill

NOTES

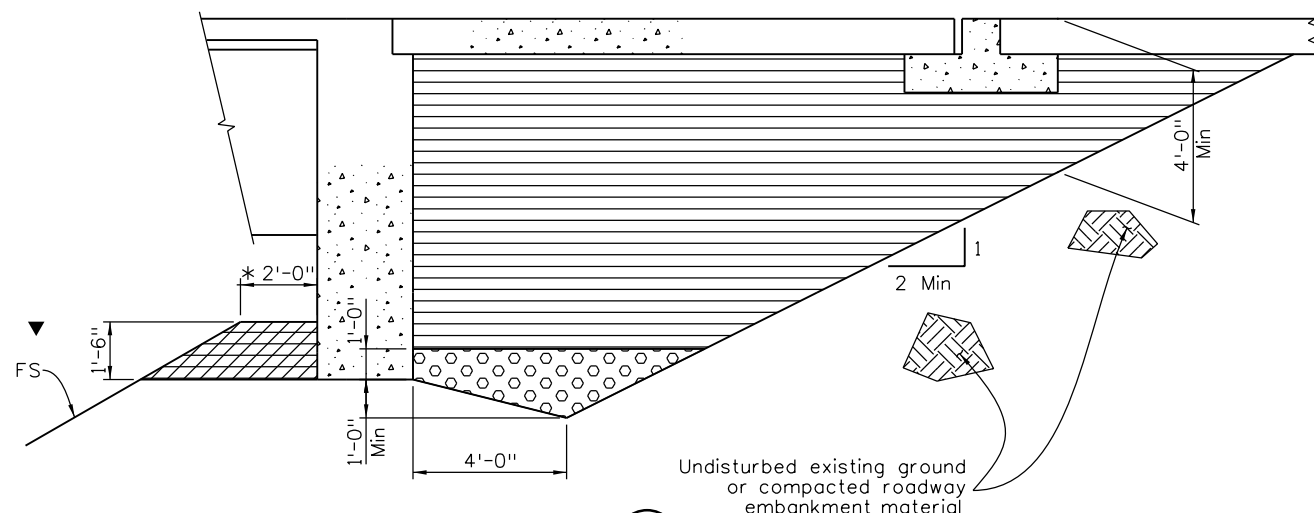
1. Unless shown otherwise in the plans, this drawing gives the minimum extent of Structure Backfill. The Contractor may elect to extend the Structure Backfill beyond the limits shown here. Any additional Backfill beyond these limits will not be measured nor paid for.
2. Structure footings which are located in rock shall be poured out to undisturbed rock, without forming, in conformance with 601.09.

LEGEND

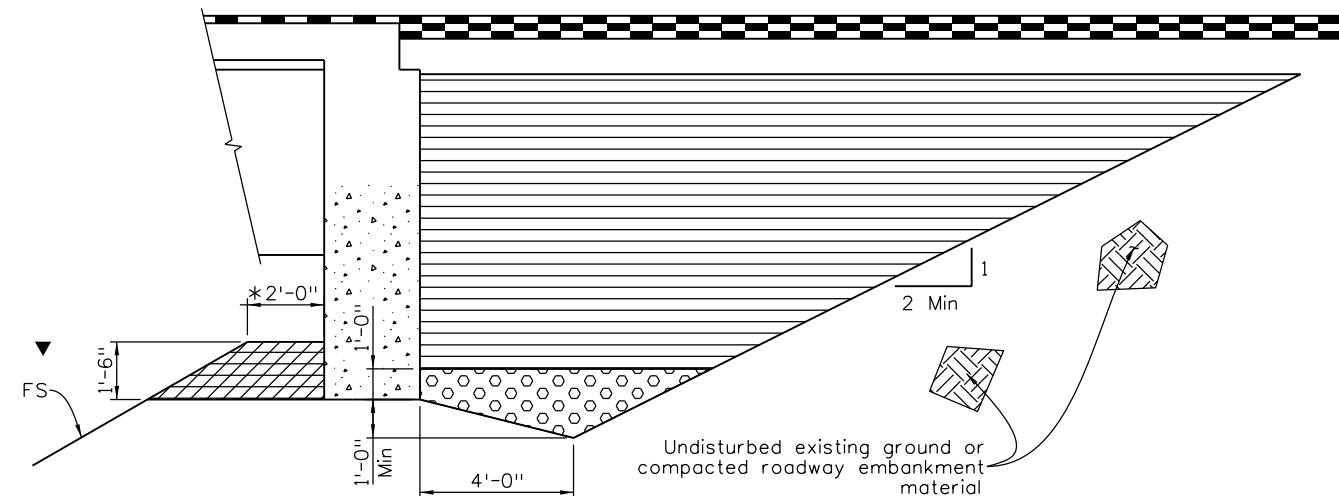
- Structure Backfill (flow-fill), or Structure Backfill (Class 1) with Mechanical Reinforcement of Soil, as shown elsewhere in the Plans.
- Structure Backfill (Class 2)
- Filter Material

ABBREVIATIONS

- OG Original Ground
- PS Planned Subgrade
- FS Planned Finish Surface



SECTION A
(with approach slab)



SECTION A
(with bituminous pavement)

- * = Minimum berm dimension.
- ▼ = Minimum embedment of abutment into Structure Backfill.

Revision Dates	(Preliminary Stage Only)
4/02	9/02
3/07	7/10
3/23	10/13
11/23	3/23
5/00	11/23

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$	Sheet Revisions			Colorado Department of Transportation			As Constructed		EXCAVATION AND BACKFILL FOR BRIDGES IN FILL			Project No./Code	
	File Name: Sheet_B-206-4.dgn	Date:	Comments	Init.	2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197			No Revisions:		Project Number				
	Horiz. Scale: Not to Scale Vert. Scale: As Noted							Revised:		Designer: XXXXXXXX	Structure Numbers	X-XX-XX	Code	
	Unit Information							Void:		Detailer: XXXXXXXX	Subset Sheets: BXX of XXX	Sheet Number		
	Unit Leader Initials				Staff Bridge Branch			Initials						