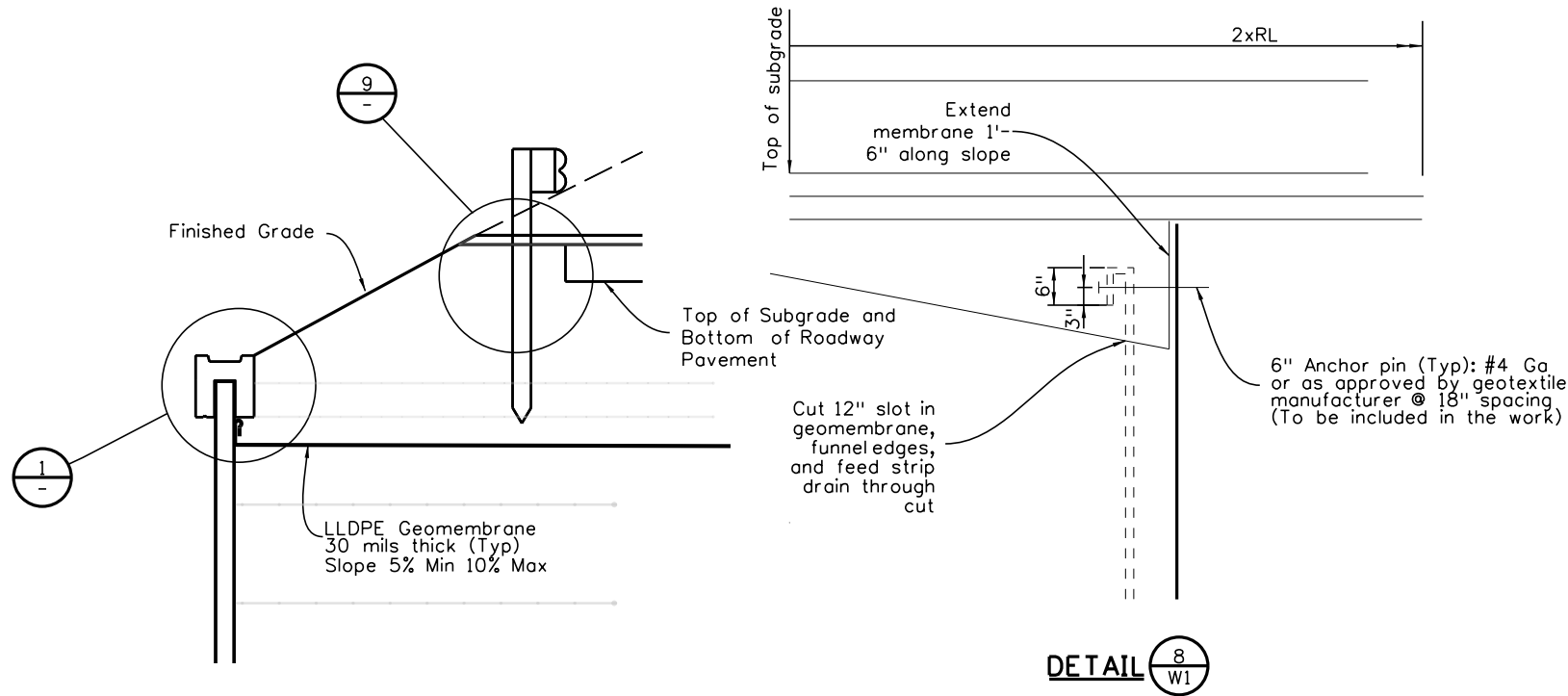
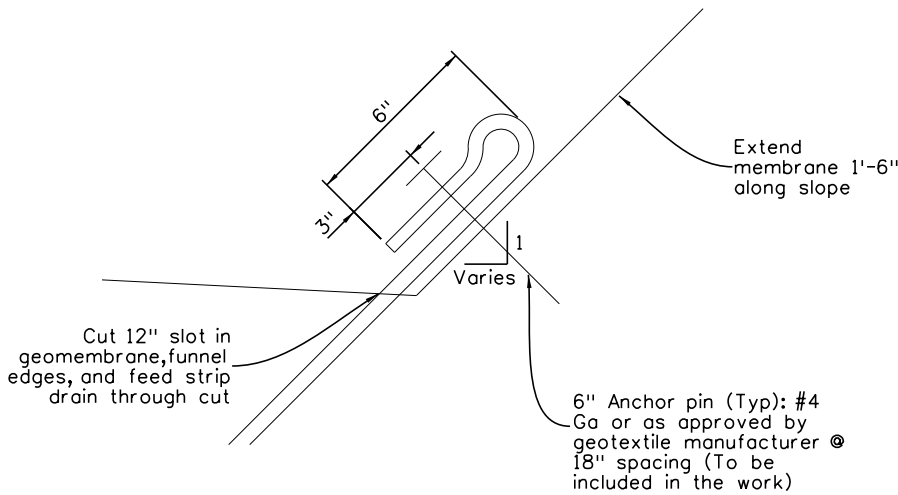
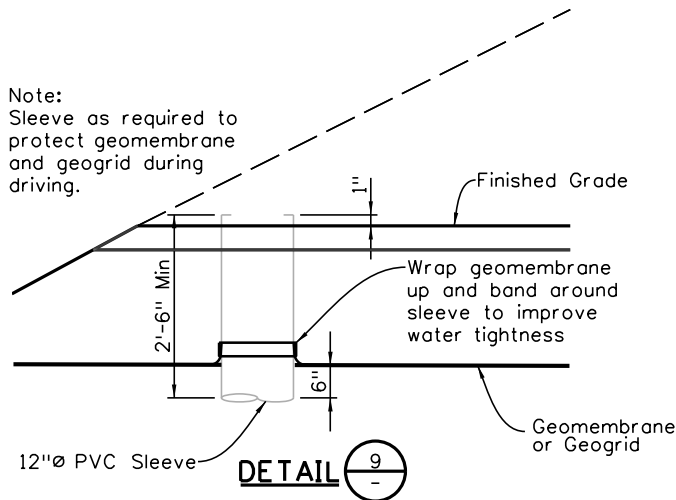
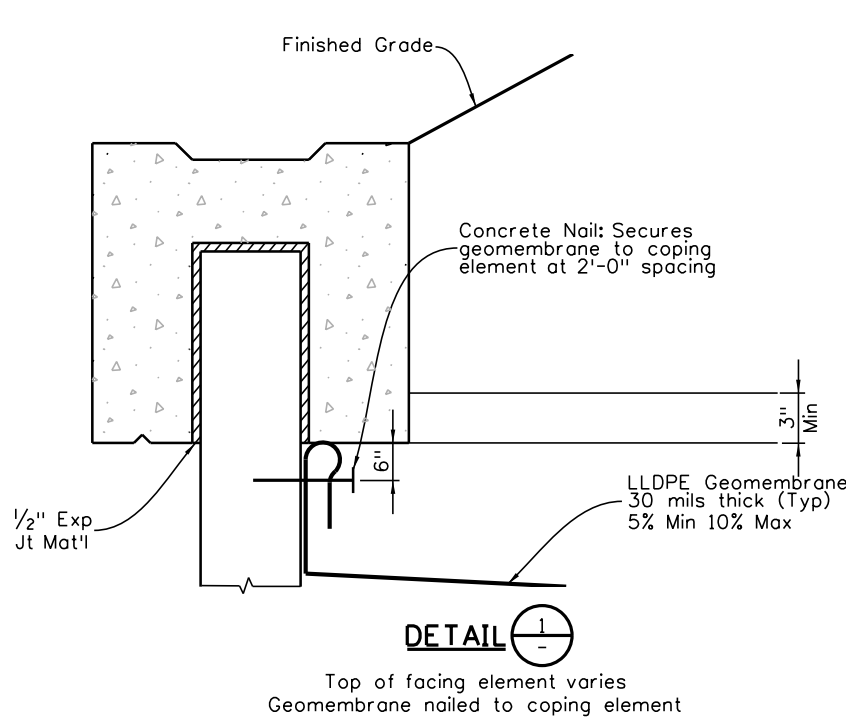


- NOTES:**
- 1. Drain and waterproofing membrane shall be fully functional with positive slope and outlet passage.
  - 2. The Contractor shall provide site specific geomembrane and top soil reinforcement layout if conflict occurs and working drawing submittal is required.
  - 3. The Contractor, as approved by the Engineer, may raise the location of the daylight drain pipe as appropriate.
  - 4. For avoiding geomembrane and geogrid damage, survey in and pre-install 12"Ø x Length (2'-6" Min and as required) PVC Sleeve as a guardrail pilot. Sonotube or similar may be used in place of PVC tube. See Detail 9.



**FACING**



Revision Dates			
09-16	10-24		

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

\$PLOT\_INFO\$

All seals for this set of drawings are applied to the cover page(s)

Print Date: \$DATE\$  
File Name: Sheet\_B-504-W2.dgn  
Horiz. Scale: Vert. Scale: As Noted  
Unit Information Unit Leader Initials

**Sheet Revisions**

Date:	Comments	Init.

Colorado Department of Transportation



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Denver, CO 80204  
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Staff Bridge Branch

Initials

As Constructed

No Revisions:

Revised:

Void:

**DRAIN AND WATERPROOFING  
MEMBRANE DETAILS**

Designer: XXXXXXXX

Detailer: XXXXXXXX

Sheet Subset: WALL

Structure

Numbers

Subset Sheets: WXX of XXX

XXXXXXXXXXXXXX

XXXXXXXXXXXXXX

Project No./Code

Sheet Number