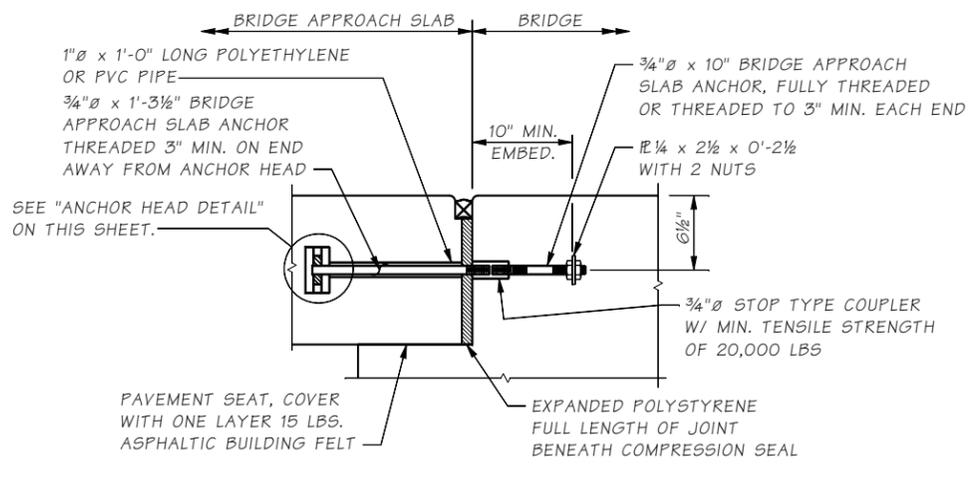


Last revised: 06/29/2020

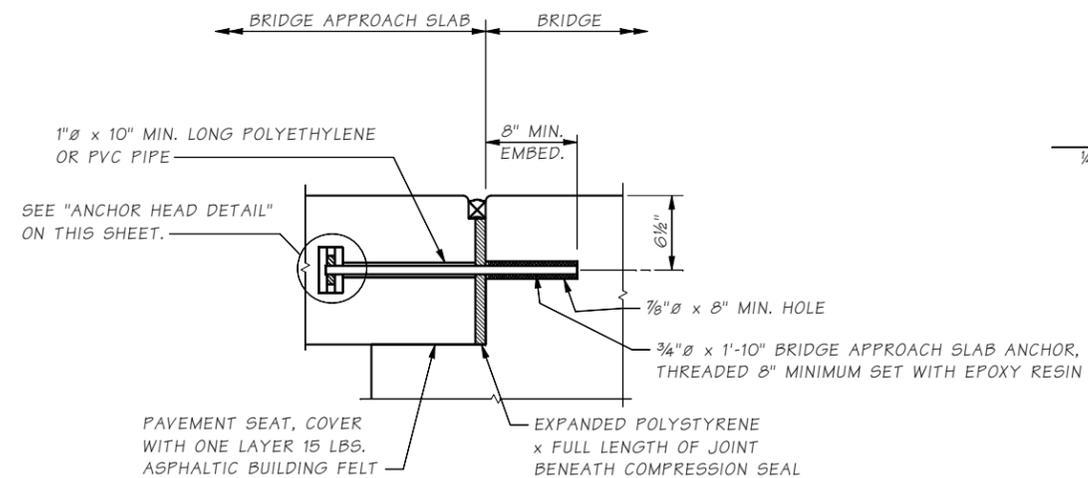
SR FILE NO. SHEET

10.6-A1-3



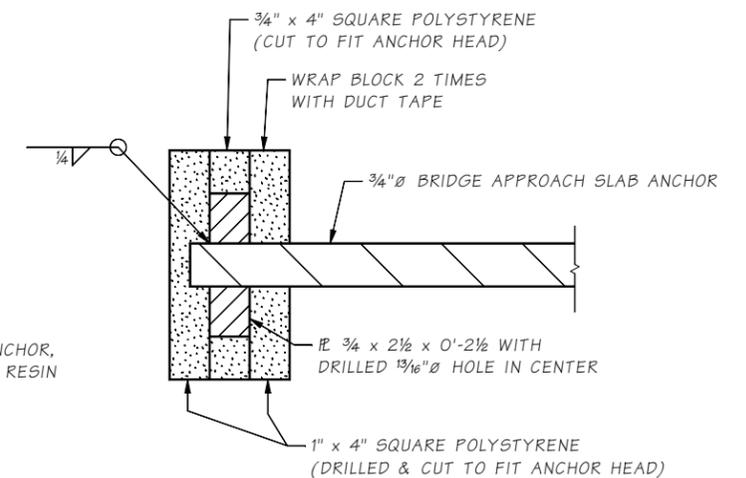
APPROACH EXPANSION ANCHOR - METHOD A

Not for "L" type abutments.

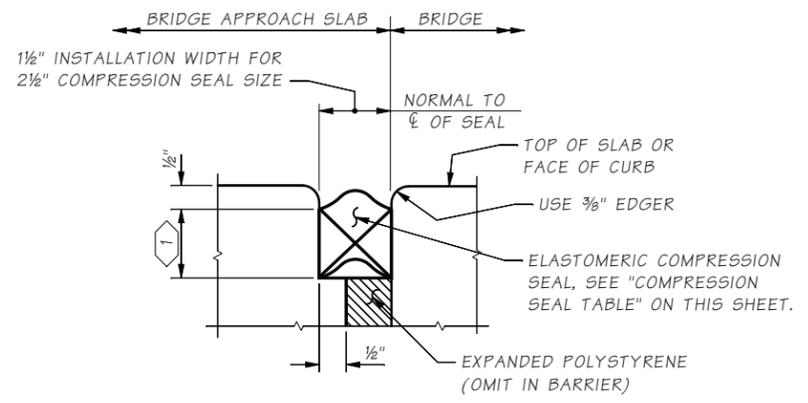


APPROACH EXPANSION ANCHOR - METHOD B

Not for "L" type abutments.

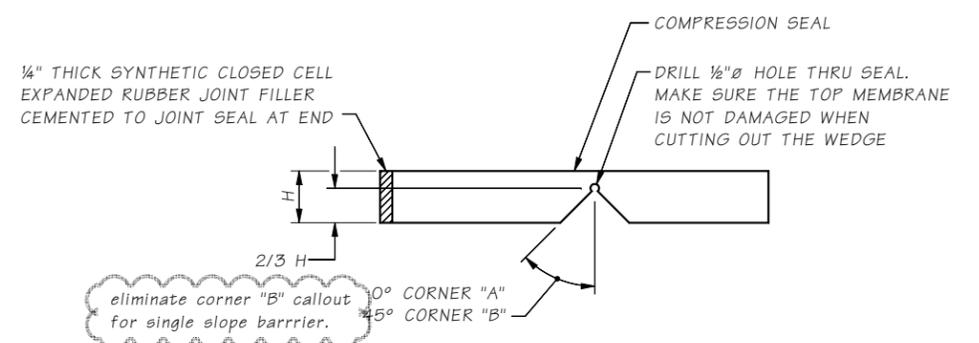


ANCHOR HEAD DETAIL



COMPRESSION SEAL DETAIL

EXPANSION JOINT AT BACK OF PAVEMENT SEAT

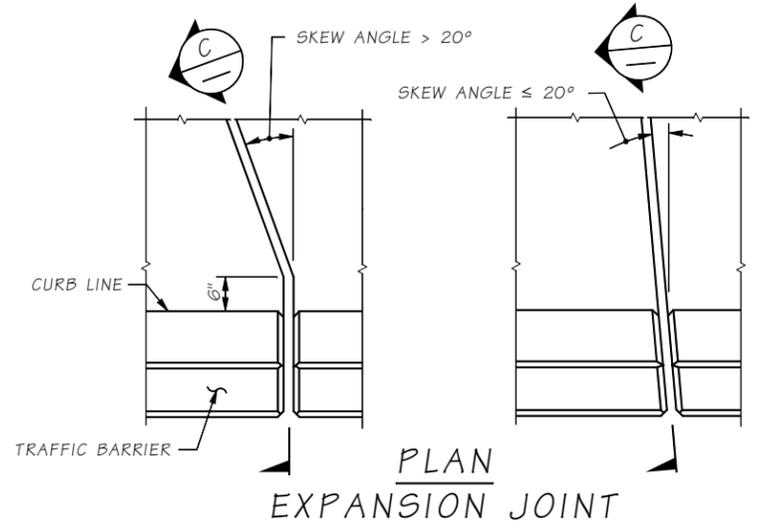


SEAL CUTTING DETAIL

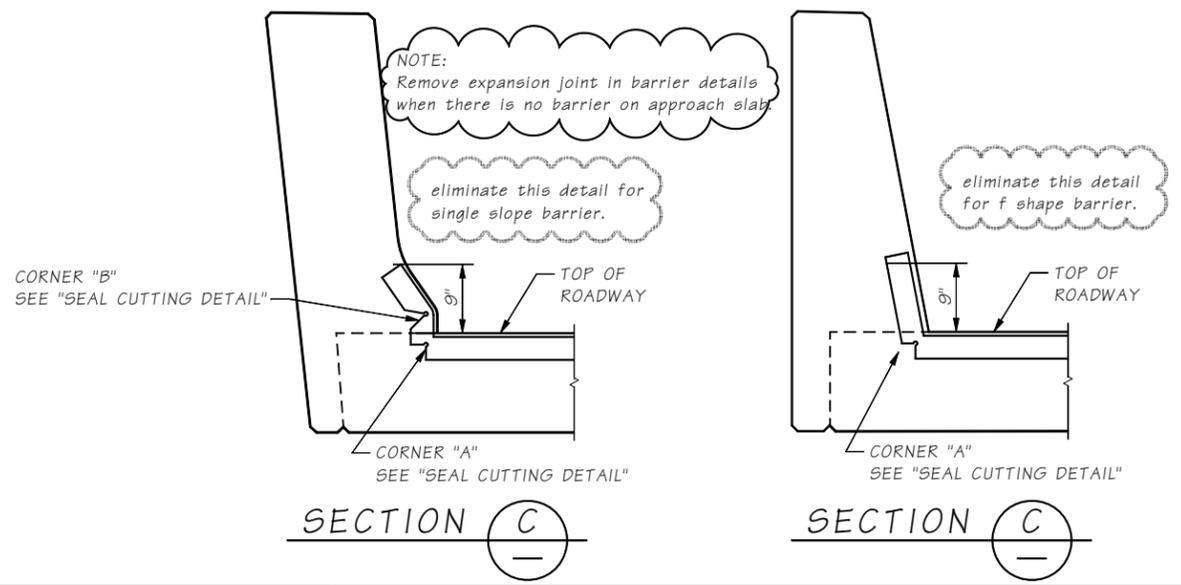
COMPRESSION SEAL TABLE

D.S. BROWN		WATSON BOWMAN ACME	
SEAL	WIDTH	SEAL	WIDTH
CV-2502	2 1/2	WA-250	2 1/2

TESTING SHALL BE PER ASTM D 2628 PRIOR TO USE.



PLAN EXPANSION JOINT



SECTION C

SECTION C

GENERAL NOTES:

- ALL METAL PARTS OF THE APPROACH EXPANSION ANCHOR SHALL RECEIVE ONE COAT OF PAINT CONFORMING TO STANDARD SPECIFICATION SECTION 9-08.1(2)F OR BE GALVANIZED IN ACCORDANCE WITH AASHTO M 232.
- BRIDGE APPROACH SLAB ANCHORS SHALL BE INSTALLED PARALLEL TO ROADWAY AND TO EACH OTHER.

NOTES:

1 FULLY COMPRESSED SEAL HEIGHT, SEAL HEIGHT VARIES WITH MANUFACTURER, VERIFY PRIOR TO SLAB CONSTRUCTION

Bridge Design Engr.	M:\STANDARDS\Approach Slabs\Approach Slab 3.man	REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
Supervisor		10	WASH.			
Designed By		JOB NUMBER				
Checked By						
Detailed By						
Bridge Projects Engr.						
Prelim. Plan By						
Architect/Specialist	DATE	REVISION	BY	APPD		

Mon Jun 29 11:21:34 2020

BRIDGE AND STRUCTURES OFFICE



APPROACH SLABS

BRIDGE APPROACH SLAB
DETAILS 3 OF 3

BRIDGE SHEET NO.
SHEET
OF
SHEETS