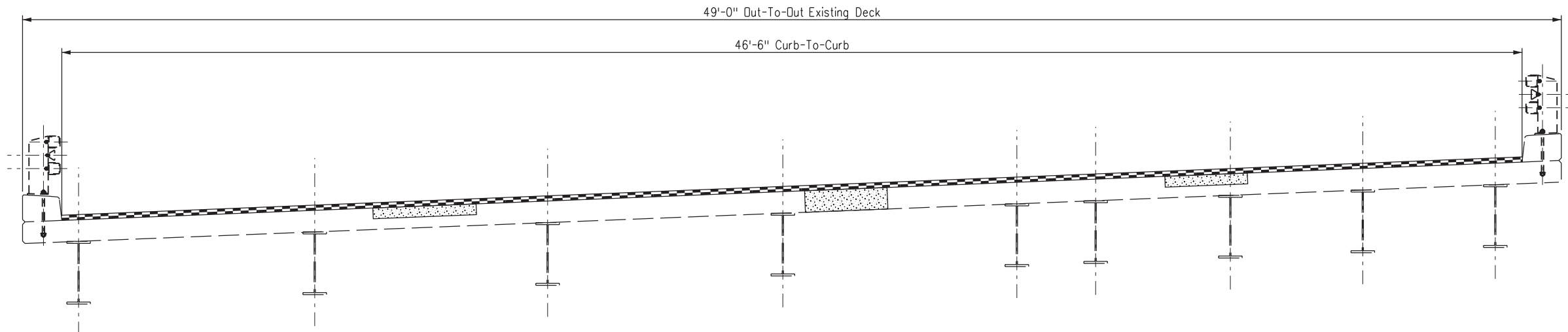
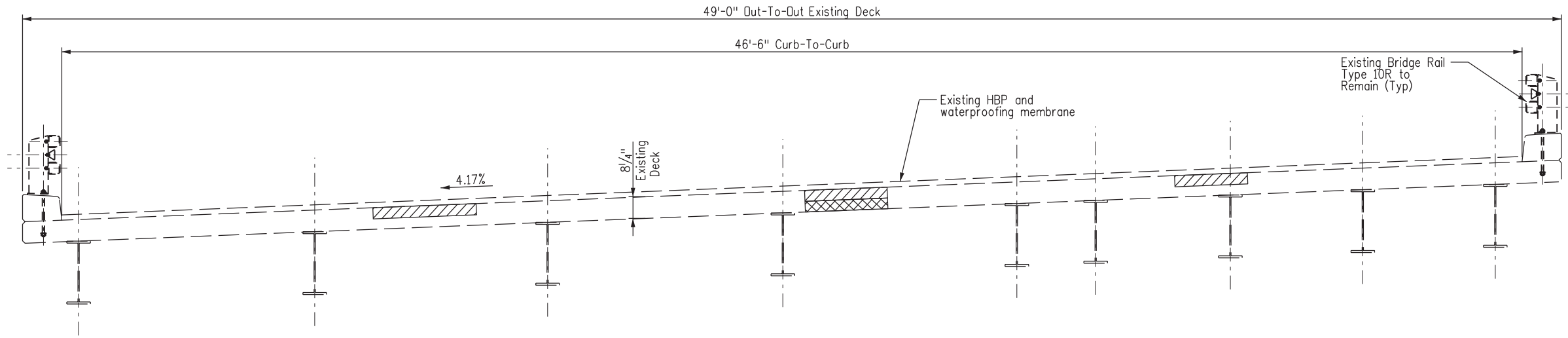


Design		Detail		Quantities	
Designed By	DATE	INITIAL	DATE	INITIAL	DATE
MS	11/16	RW	11/16	MS	11/16
Checked By	GM	Checked By	GMM	Checked By	GMM

busanskyj13:37:51 PM pw:\617479-PWINT.aecomonline.local:AECODM_DS01_NA\Documents\60505397-US50_RoyalGorge_West_SH9_Jct North\900 Work\910 CAD\02 SHEETS\04_Structural\US50_SH9-S-B12_K-15_H_TYPSEC.dgn

LEGEND:

- Indicates Class 2 removal.
- Approximately half deck thickness Class 2 removal shown. See sht. B13 for Class 2 minimum and maximum removal limits.
- The contractor shall identify in the presence of the engineer the limits of unsound concrete.
- Indicates Class 3 removal.
- Indicates 3" hot mix asphalt over waterproofing (membrane)
- Indicates concrete Class D (Bridge) (Special)



Print Date: 1/25/2017
File Name: US50_SH9-S-B12_K-15_H_TYPSEC.dgn
Horiz. Scale: 1:4 Vert. Scale:

Sheet Revisions		
Date:	Comments	Init.

Colorado Department of Transportation

1480 Quail Lake, Suite A
 Colorado Springs, CO 80906
 Phone: 719-634-2323 FAX: 719-227-3298

Region 2 **DW**

As Constructed
No Revisions:
Revised:
Void:

TYPICAL SECTION STR NO. K-15-H			
Designer:	M. SUELAU	Structure Numbers	K-15-H
Detailer:	R. WHITCHER	Subset Sheets:	B10 of B15
Subset:	Bridge		

Project No./Code
STA 0503-089
21255
Sheet Number 113