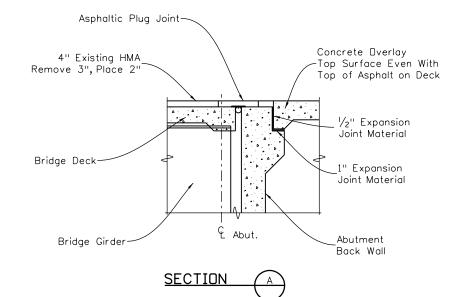


## **WORK DESCRIPTION**

- Mill off 3" of the asphalt wearing surface.
  Remove any loose asphalt material on the deck.
  Install 2" asphalt overlay.
  Install plug joints at abutments 1 and 4.



## **BRIDGE DESCRIPTIONS**

Structure Number:	K-18-EU
Facility Carried:	SH 45 (NB)
Feature Intersected:	UP RR
Mile Post:	6.349
Year Built:	1974
Structure Type:	CICK
Structural Length:	3 Span = $154'-2\frac{3}{4}''$
Out to Out Width:	52'-6"
Roadway Width:	46'-2"
Deck Thickness:	7.5 Inches
Asphalt Thickness:	4.0 Inches *
Deck Protection:	Waterproofing Membrane
Bridge Rail Type:	Type R
Expansion Joint Type:	Asphalt Plug at Abut.
Sufficiency Rating:	98.0
NINTEC.	·

<u>NOTES:</u>

\* For Informational Use Only. Contractor Shall Independently Verify the Asphalt Thickness Across the Bridge

Print Date: 2/15/2017				Sheet Revisions	
File Name: 20755 03 Plan Str. K-18-EU.dgn			Date:	Comments	Init.
Horiz. Scale:	Vert. Scale: NTS				
Staff Bridge Branch Unit 0226	Unit Leader DDG				
		0			

Colorado	Colorado Department of Transportation				
Region 2	902 Erie Avenue Pueblo, CO 81001 Phone: 719-562-5509	FAX: 719-546-5702 DTD			

As Constructed	DIANISTE K-19-ELI				Project No./Code	
No Revisions:	PLAN STR.K-18-EU			STM SH45-001		
Revised:	Designer:	J.Estes	Structure	ŀ	K-18-EU	20755
	Detailer:	J. Estes	Numbers			
Void:	Sheet Subset:	Bridge	Subset Sh	eets:	B03 of 10	83