

embedment in roll and supporting surface. Bars shall be either installed in supporting surface when placed or installed in drilled holes using polymer grout or hydraulic cement grout. Dower location may be adjusted 6 inches to avoid bridge approach reinforcment.

(3)Barrier reinforcement shall be anchored to prevent movement. Each section shall be secured at the front, back, and at 3'-6" minimum intervals. Method of anchorage shall be approved by

(7)Expansion joint. Width of joint shall match the expansion joint between the bridge and bridge approach. Expansion material shall conform to shape of barrier. No sealer is required.

(8) The shape and height of the barrier shall be smoothly transitioned from the existing bridge

(9) This work shall be paid for at the contract unit price per cu yd as Concrete Barrier Wall

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UE DANNIEN						CONTRACT	NO. 6	54F31
TA.	TO S	STA.	FED. RC	DAD DIST. NO.	ILLINOIS FED. A	ID PROJECT		
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