WEDGE COURSE FOR SUPERELEVATED CURVES

Refer to Detail 560-4.

* Bid Item

Calculations assume a base course unit weight (lbs/cf) of 0 and an intermediate course unit weight (lbs/cf) of 0.

PC Station	PT Station	Radius	Existing Cross Slope at PC/PT	Proposed																	Omit Base Widening Unit?	HMA Wedge*	Shoulder Fill Including 60% Shrink	Remarks
											PC Stations					PT Stations								
				w_i	w_o	e	L	x	Y	m	Section A-A	Section B-B	Section C-C	Section D-D	Section E-E	Section E-E	Section D-D	Section C-C	Section B-B	Section A-A				
		FT	%	FT	FT	%	FT	FT	IN	FT											Y/N	TONS	CY	