

WEDGE COURSE FOR SUPERELEVATED CURVES

Refer to Detail 560-4.

* Bid Item

Line No.	PC Station	PT Station	Radius (FT)	g Cross Slope at PC/PT (%)	Wi (FT)	Wo (FT)	e (%)	L (FT)	x (FT)	Y (IN)	m (FT)	PC Station Section A-A	PC Station Section B-B	PC Station Section C-C	PC Station Section D-D	PC Station Section E-E	PT Station Section E-E	PT Station Section D-D	PT Station Section C-C	PT Station Section B-B	PT Station Section A-A	Omit Base Widening Unit	HMA Wedge* (TONS)	Shoulder Fill Incl. 60% Shrink (CY)	Remarks