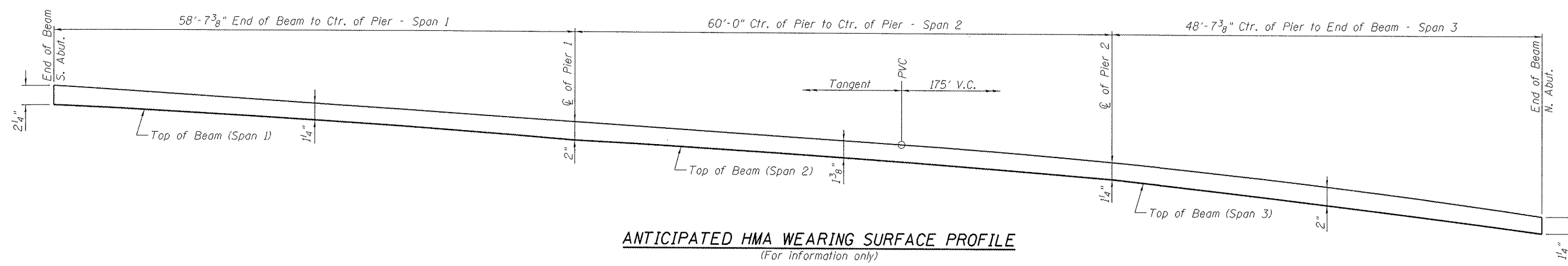
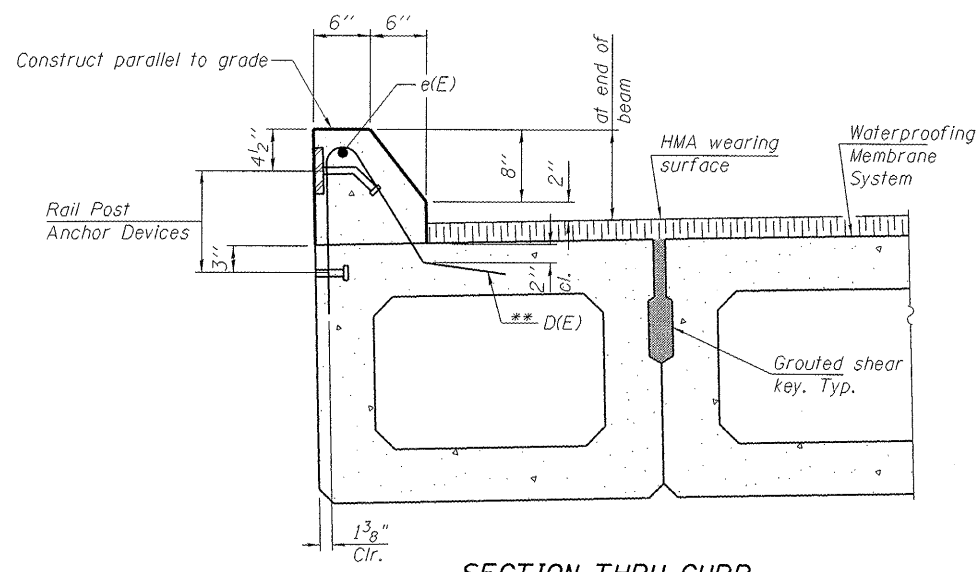


INSIDE ELEVATION OF CURB

MINIMUM BAR LAP
#6 bar 3'-0"

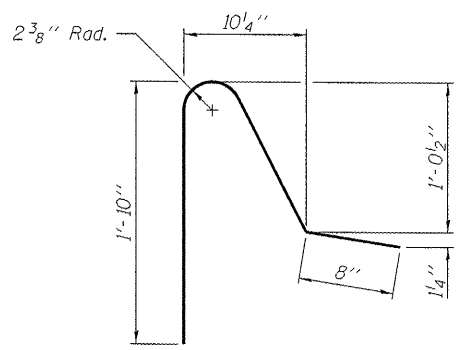


ANTICIPATED HMA WEARING SURFACE PROFILE
(For information only)

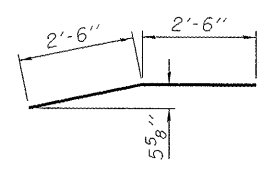


SECTION THRU CURB
Curbs shall be poured in the field.

** Place #5 D(E) bars at 12" cts. in fascia beam for railing curb. Omit D(E) bars in curb transition. D(E) bar included in cost of beam.



BAR D(E)
(326 Required)



BAR e1(E)

**SUPERSTRUCTURE
BILL OF MATERIAL**

Bar No.	Size	Length	Shape
e(E)	#6	34'-10"	—
e1(E)	#5	5'-0"	—
Reinforcement Bars, Epoxy Coated			
Concrete Superstructure			Pound 540
Bituminous Materials (Prime Coat)			Cu. Yd. 10.4
Hot-Mix Asphalt Surf. Course, Mix "C", N50			Gallon 41
Water Proofing Membrane System			Ton 33
Portland Cement Mortar Fairing Course			Sq. Yd. 409
			Foot 1171

Bars indicated thus 1 x 5-#6 etc. indicates 1 line of bars with 5 lengths per line.