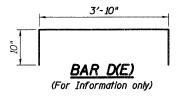


SHEET NO. S79 OF S108



Bar	No.	Size	Length	Shape
a ∞(E)	379	# 4	13′-8"	دے
b∞(E)	28	# 4	30'-10"	***************************************
bu(E)	84	# 4	31'-10"	
bee(E)	56	# 4	32′-5"	
Reinforcement Bars, Epoxy Coated			Pound	7,040
Concrete Wearing Surface, 5"			Sq Yd	<i>543</i>





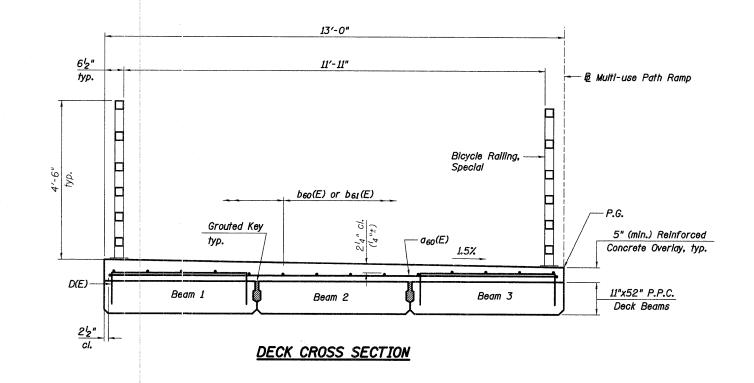
<u>Minimum Bar Lap</u> #4 bars = 1'-8"

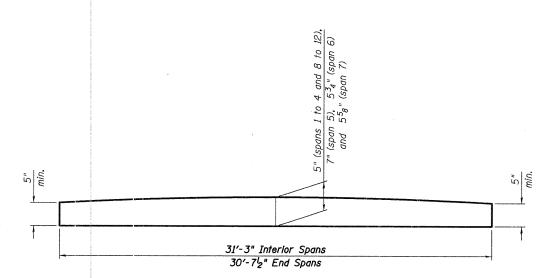
<u>Notes:</u>

- 1. #4 D(E) Bars are to be cast with Beams. See sheet S80 of S108 for Details. Cost is included with Precast Prestressed Concrete Deck Beams (11" Depth).
- 2. See sheet S81 of S108 for Bicycle Railing Special Details.
- 3. The top surface of the concrete wearing surface shall be finished according to Article 424.06 of the Standard Specifications, except the surface shall not be divided by grooves.

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- [REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION	
- 1	NAME DA	ATE		
			MU	UP RAMP -
			DECK (CROSS SECTION
			OVE	TI-USE PATH BRIDGE ER THE FOX RIVER WATERS
				UKE NUMBER 045-3164
			KANE COUNTY	FAP 361 SECTION 06-00214-20-BR
			STATION 572+37.71	DESIGNED: DFM DRAWN: SGW
			DATE: JANUARY 16, 20	009 CHECKED: KPZ CHECKED: KPZ





REINFORCED CONCRETE WEARING SURFACE PROFILE

(Propose along & of Multi-use Path Ramp)