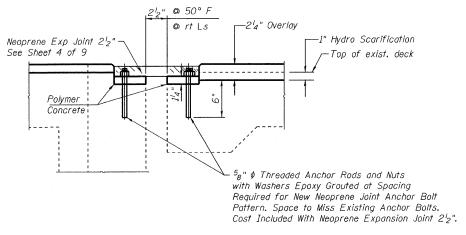
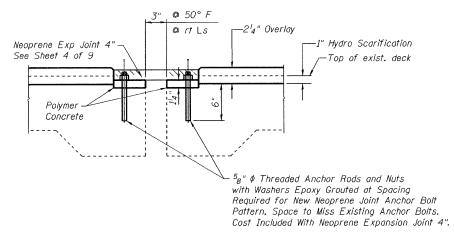
Contract #62930

* 88(B&B-1)BR



SECTION AT ABUTMENTS

(Showing New Neoprene Joint)



SECTION AT PIERS 4 & 8

(Showing New Neoprene Joint)

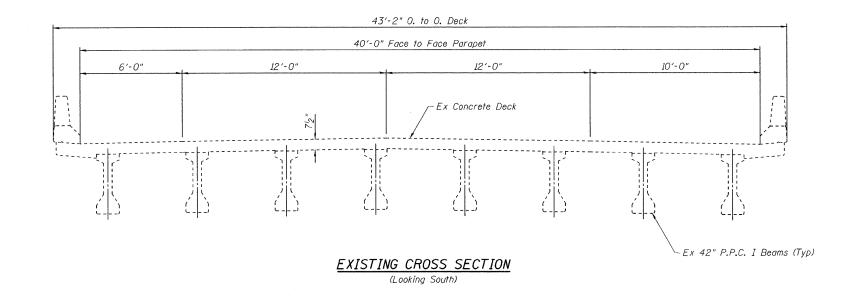
Limits of Concrete Bridge Deck Latex Concrete Overlay 21/4" and Bridge Deck Hydro Scarification 1" Extend from End of Deck at S Abutment to End of Deck at N Abutment 333'-9⁷8" Units 1 & 3, ±333'-3" Unit 2.

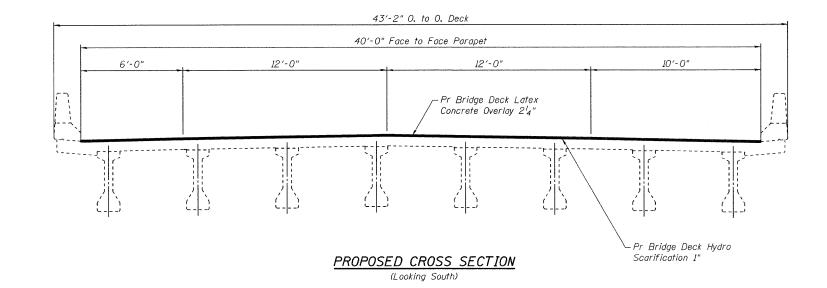
Remove Existing Neoprene Joints, Cut Existing Anchor Bolts Flush With Top of Concrete, Grind Smooth and Seal With Epoxy. Cost Included With Neoprene Joints 2^{l}_{2} " and 4" as Applicable.

BILL OF MATERIAL

ITEM	UNIT	TOTAL
Bridge Deck Latex Concrete Overlay 21/4"	Sq Yd	4449
Bridge Deck Hydro Scarification 1"	Sq Yd	4449
Neoprene Expansion Joint 2 ¹ 2"	Foot	97
Neoprene Expansion Joint 4"	Foot	97

ILLINOIS DEPARTMENT OF TRANSPORTATION	
SHEET TITLE	٦
CROSS SECTION	
PROJECT I - 55 SB OVER KANKAKEE RIVER FAI ROUTE 55, SECTION 88(B&B-1)BR WILL COUNTY SN 099-0002 PROJECT NO. 03095-16 SCALE 6/25/05 PRANK BY CFC CRECKED BY MCB/KP:	9 C
COOMBE-BLOXDORF P.C. Engineers / Land Surveyors Springfield, Illinois Design Firm License No. 184-002703 OF 9 SHTS	6





DATE NAME SCALE NAME