BRIDGE DECK DATA								ROADWAY DATA		
COUNTY, ROUTE, BRIDGE NO.	LOCATION	STRUCTURE TYPE	LENGTH (BRIDGE DECK)	WIDTH	BRIDGE DECK AREA	SKEW	EXISTING WEARING SURFACE	EXISTING PAVEMENT WIDTH	EXISTING APPROACH SLAB WIDTH	EXISTING APPROACH SLAB LENGTH
			FT.	FT.	SQ.YD.			FT.	FT.	FT.
+ WAY-94-1674	ROUTE CARRIED BY STRUCTURE DITCH	CONCRETE SLAB	26.67±	24±	646	0°	ASPHALT CONCRETE	26		
✱ WAY-94-1830	OVER CHIPPEWA CREEK	3-SPAN STEEL BEAM	158.5±	40±	6340	0°	CONCRETE	40	25	15
✱✱ WAY-94-1900	OVER CSXT RAILROAD	CONCRETE SLAB	222.56±	46.3±	10304	9° 23′ 30″ RF	CONCRETE	45	25	25
✱✱✱WAY-585-1512	OVER MILL CREEK	CONCRETE SLAB	92.56±	44±	4072	15° LF	CONCRETE	43	24	25
++ WAY-585-1649	OVER S.R. 585	4-SPAN STEEL BEAM	247.18±	30.9±	7638	29° 37″ 15″ LF	CONCRETE	24	24	25
+ WAY-585-1851	ROUTE CARRIES SILVER CREEK	STEEL CULVERT								

✱ NO PAVING OVER STRUCTURE. BUTT JOINT AT BRIDGE DECK.

✱✱ NO PAVING OVER STRUCTURE. SEE PROFILE CORRECTION NOTE IN GENERAL NOTES.

✱✱✱ NO PAVING OVER STRUCTURE. BUTT JOINT AT APPROACH SLABS.

+ PLANE AND PAVE OVER STRUCTURE (SEE PAVEMENT AND SHOULDER DATA SHEET FOR PAVING QUANTITIES).

++ PAVE OVER STRUCTURE WITH ITEM 856 - BRIDGE DECK WATERPROOFING ASPHALT CONCRETE (SEE STRUCTURE PLANS FOR DETAILS).