	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.	SY.			FT.	FT.	FT.
	+ LOR-511-1420	OVER EAST FORK OF VERMILION RIVER	PRESTRESSED CONCRETE BOX BEAM	103	30	343	0°	ASPHALT	30	30	15

+ PLANE AND PAVE OVER STRUCTURE (SEE DETAILS IN PLAN FOR STRUCTURE WORK). (SEE ROADWAY PLANS FOR PLANING AND PAVING QUANTITIES).

DESIGN AGENCY
DISTRICT THREE OFFICE OF PLANNING & ENGINEERING

REVIEWED DATE

DRAWN CAG REVISED

DESIGNED CAG CHECKED CAD

STRUCTURE TREATMENT

LOR-511-13.41

DESIGN FILE:I:\projects\88767\structures\88767GN002.dgn
WORKSTATION:tgoodnig DATE:8/28/2014