

ge with cast-in-place concrete deck on ported on closed cast-in-place s, wingwalls, and column bent pler. itments, 14' Out to Out deck. No. 026-3255 sions)	ROUTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
	TR 571B	00-07125	-00-BR	FAYETTE	9	6
	FED, ROAD	DIST. NO. 7	ILLINOIS	FEDERAL AIL	) PROJEC	Τ
				CONTRACT NO	. 95443	

## BILL OF MATERIALS (BRIDGE ONLY)

ITEM	UNIT	SUPER	SUB	TOTAL
Stone Dumped Riprap, Class A4	Ton	-	103	103
Removal of Existing Structures	Each	-	-	1
Concrete Structures	Cu Yd	-	18.4	18.4
PPCDB (17" Depth)	Sq Ft	960	~	960
Reinforcement Bars	Pound	-	2820	2820
Steel Railing, Type S1	Foot	82	~	82
Furnishing Steel Piles HP 10x42	Foot	-	330	330
Driving Steel Piles	Foot	-	330	330
Test Pile Steel HP 10x42	Each	-	1	1
Name Plates	Each		1	1

## GENERAL NOTES

Reinforcement bars shall conform to the requirements of AASHTO M-31, M-42, or M-53 Grade 60.

The Contractor shall drive one (1) Steel HP10x42 Test Pile in a permanent location at the East Abutment as directed by the Engineer before ordering the remainder of the piles.

Layout of slope protection system may be varied in the field to suit ground conditions as directed by the Engineer.

Channel excavation shall be excavated as shown within the limits of the proposed bridge, then tapered to the existing channel at the ROW line. If the Engineer deems the material satisfactory, it may be used to construct the radway embankment. Channel Excavation shall be considered incidental to Removal of Existing Structures and no additional compensation will be allowed.

See Specifications for soil boring information.

Do not scale these drawings.



FAYETTE COUNTY, ILLINOIS Job No. 50801