

09/29/2009 10: 15:00 A

## GENERAL NOTES

Reinforcement bars shall conform to the requirements of ASTM A 706 Gr 60. See Special Provisions.

Reinforcement bars designated (E) shall be epoxy coated.

Plan dimensions and details relative to existing plans are subject to nominal construction variations. The Contractor shall field verify existing dimensions and details affecting new construction and make necessary approved adjustments prior to construction or ordering of materials. Such variations shall not be cause for additional compensation for a change in scope of the work, however, the Contractor will be paid for the quantity actually furnished at the unit price bid for the work.

The Contractor shall make allowance for the deflection of forms, shrinkage and settlement of falsework, in addition to allowance for dead load deflection. Forms for deck slab shall be removed prior to placement of bridge approach pavement. Slope wall shall be reinforced with welded wire fabric,  $6'' \times 6'' - W4.0 \times W4.0$ , weighing 58 lbs. per 100 sq. ft.

The embankment configuration shown shall be the minimum that must be placed and compacted prior to construction of the abutments.

The Contractor is advised that the existing concrete superstructure is a continuous structure and removal must be done in a proper sequence, possibly with falsework support. See special provisions.

Slip-forming of the parapets is not allowed.

Existing abutments shall be removed to bottom of footing elevation.

ITEM	UNIT	SUPER	SUB	TOTAL
orous Granular Embankment (Special)	Cu. Yd.		116	116
emoval of Existing Superstructures	Each	2		2
tructure Excavation	Cu. Yd.		170	170
oncrete Superstructure	Cu, Yd.	915.8		915.8
oncrete Structures	Cu. Yd.		106.5	106.5
ridge Deck Grooving	Sq. Yd.	1429		1429
oncrete Encasement	Cu, Yd.		8.4	8.4
rotective Coat	Sq. Yd.	1746		1746
urnishing and Erecting Structural teel	Pound		6060	6060
einforcement Bars, Epoxy Coated	Pound	200650	8740	209390
ar Splicers	Each	662	208	870
lope wall 4''	Sq. Yd.		800	800
urnishing Steel Piles HP10x42	Foot		1200	1200
riving Piles	Foot		1200	1200
emporary Sheet Piling	Sq. Ft.		518	518
ame Plates	Each	2		2
lastomeric Bearing Assembly, Type I	Each		18	18
nchor Bolt 1'' ¢	Each		72	72
eocomposite Wall Drain	Sq. Yd.		68	68
ipe Underdrains for Structures, 4''	Foot		263	263
lope wall Removal	Sq. Yd.		980	980
tructural Repair of Concrete Depth greater than 5′′)	Sq. Ft.		9	9
rotective Shield	Sq. Yd.	456		456

## TOTAL BILL OF MATERIAL

## <u>GENERAL DATA</u> <u>STRUCTURE NO. 037-0015 (S.B.)</u> STRUCTURE NO. 037-0016 (N.B.)

NO. 2	F.A.I. RTE.	SECTION			COUNTY	TOTAL SHEETS	SHEET NO.	
110.2	74	37-4HB			HENRY	148	38	
HEETS						CONTRACT	NO. 64	264
	FED. ROAD DIST. NO ILLINOIS FED. AID PROJECT							