GENERAL NOTES

- Reinforcement bars shall conform to the requirements of ASTM A 706 Gr 60. See Special Provisions.
- 2. Reinforcement bars designated (E) shall be epoxy coated.
- 3. 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.
- 4. The Contractor shall obtain a construction permit from the Illinois Department of Natural Resources (IDNR), Office of Water Resources for any temporary construction activity placed in the water except cofferdams. This shall include the placement of material for run-arounds, causeways, etc. Any permit application by the Contractor shall refer to the IDNR permit number as shown in the contract plans.
- 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 payement.
- 6. Layout of slope protection system may be varied in the field to suit ground conditions as directed by the Engineer.
- 7. The Contractor is advised that the existing structure contains members that are in a deteriorated condition with reduced load carrying capacity. It is the Contractor's responsibility to account for the condition of the existing structure when developing construction procedures for the complete or partial removal, or replacement of the structure. An Existing Structure Information Package is available upon request as noted in the Special Provisions.

TOTAL BILL OF MATERIAL

UNIT	SUPER	SUB	TOTAL
Cu Yd		18	18
Ca. 74.			10
L. Sum	1		1
Cu. Yd.	118		118
Each	16	•	16
Cu. Yd.	39.6		39.6
Cu. Yd.	700.8		700.8
Sq. Yd.	1078		1078
Sq. Yd.	1413		1413
Pound	167,090		167,090
Each		24	24
Foot	97		97
Foot	98		98
Foot	98		98
Each	1		1
Foot		13	13
	Cu. Yd. L. Sum Cu. Yd. Each Cu. Yd. Sq. Yd. Sq. Yd. Pound Each Foot Foot Foot Each	Cu. Yd. L. Sum 1 Cu. Yd. 118 Each 16 Cu. Yd. 39.6 Cu. Yd. 700.8 Sq. Yd. 1078 Sq. Yd. 1413 Pound 167,090 Each Foot 97 Foot 98 Foot 98 Each 1	Cu. Yd. 18 L. Sum 1 Cu. Yd. 118 Each 16 Cu. Yd. 39.6 Cu. Yd. 700.8 Sq. Yd. 1078 Sq. Yd. 1413 Pound 167,090 Each 24 Foot 97 Foot 98 Foot 98 Each 1

SHEET 2 OF 16 SHEETS

= USER NAME = Brad Downen DESIGNED - SF REVISED - DRAWN - GLD REVISED - PLOT SCALE = 10.0000 '/ IN. CHECKED - WLB REVISED - PLOT DATE = 3/10/2009 DATE - 03/10/2009 REVISED -

CITY OF SPRINGFIELD SPRINGFIELD, ILLINOIS

NOTES & BILL OF MATERIAL
STA. 86 + 95.74 S.N. 084-6001 (E)
WASHINGTON STREET OVER JACKSONVILLE BRANCH
SHEET NO. OF SHEETS STA. TO STA.

SCALE:

*CITY OF SPRINGFIEL