

Notes: For section A-A, section B-B and bill of material.

see sheet 2 of 2. For b(E) and $b_1(E)$ bars field cutting diagram, see sheet 2 of 2. Cut bars in field to fit around inlet box opening.

If unsuitable material is discovered in the locations affected by the approach shoulder work, the contractor shall be responsible for removing and disposing of it in a manner that meets the applicable IDOT requirements. This work shall be included in the cost of "P.C. Concrete Bridge Approach Shoulder Pavement" and meet with the approval of the Engineer.

Any reinforcement bars that are damaged during concrete removal operations shall be repaired or replaced using an approved bar splicer or anchorage system. Cost of which shall be included in "P.C. Concrete Bridge Approach Shoulder Pavement".

The P.C. Concrete used in the shoulder slab shall meet the requirements of Section 420 of the Standard Specifications.

Bridge approach shoulder pavement will be measured in place and paid for in square yards as "P.C. Concrete Bridge Approach Shoulder Pavement" which shall include the cost of subgrade preparation, anchor ties, reinforcement and joint fillers.

For inlet box pay items and quantities, see roadway plans. For inlet box details, see IDOT standard 609006.

<u>BRIDGE_APPROACH_PAVEMENT</u> <u>U.S. ROUTE_20_OVER</u> JANE_ADDAMS_TRAIL						
F.A.P. ROUTE 401 SECTION 177-2-1						
STEPHENSON COUNTY						
STATION 569+88.93						
STRUCTURE NO. 089-0055						
Added 2-22-12						
F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
301	177-2-1	STEPHENSON	211	104D		
		CONTRACT	NO. 6	4860		
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DETAIL)	301
OF 2 SHEETS	