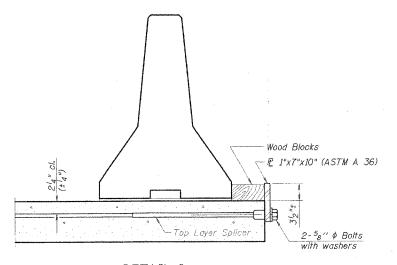


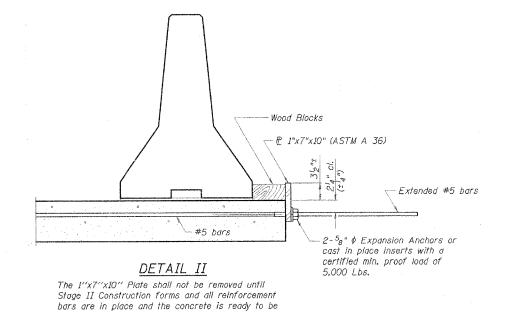
SECTIONS THRU SLAB

placed.



DETAIL I

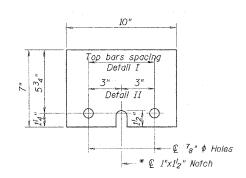
The 1"x7"x10" Plate shall not be removed until Stage II Construction forms and reinforcement bars are in place.



NOTES

Detail I - With Bar Splicer or Couplers: Connect one (1) 1"x7"x10" steel 12 to the top layer of couplers with 2-58" \$\phi\$ bolts screwed to coupler at approximate & of each barrier panel.

Detail II - With Extended Reinforcement Bars: Connect one (1) 1"x7"x10" steel \mathbb{P} to the concrete slab with $2^{-\frac{5}{8}}$ " \emptyset Expansion Anchors or cast in place inserts spaced between the top layer of reinforcement at approximate € of each barrier panel. Cost of anchorage is included with Temporary Concrete Barrier.



₽ 1"x7"x10" * Required only with Detail II

	REVISIONS NAME	DATE	ILLINOIS DEPARTMENT OF TEMPORARY CONC F.A.P. ROL SECTION 12	RETE BARRIER TE 805
CRAWFORD MURPHY & TILLY, INC. CONSULTING ENGINEERS SPRINGFIELD, III AURGRA, III ST. LOUIS, MO ROCK ORD, III PERSONA, III CHICAGO, II.			ST. CLAIR ILLINOIS ROUTE 161 STATION 69+96.56 SCALE: NONE DATE: 7/03/06	OVER METRO-LINK