

NOTES

top layer of couplers with 2-58" \$\phi\$ bolts screwed to coupler at approximate & of

Connect one (1) 1"x7"x10" steel P_c to the concrete slab with 2^{-5}_8 " ϕ Expansion Anchors or cast in place inserts spaced between the

top layer of reinforcement at approximate ${\cal C}$ of

10''

Top bars spacing Detail I

P 1"x7"x10"

* Required only with Detail II

- € ⁷8" ¢ Holes

* £ 1"x1½" Notch

Detail I - With Bar Splicer or Couplers:

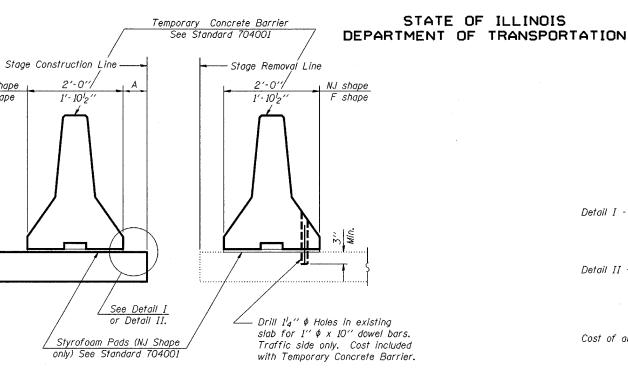
Connect one (I) 1"x7"x10" steel P to the

each barrier panel. Detail II - With Extended Reinforcement Bars:

each barrier panel.

Cost of anchorage is included with Temporary Concrete Barrier.

* Section (5VB, 5HB, 1-2HB)M LAHA88

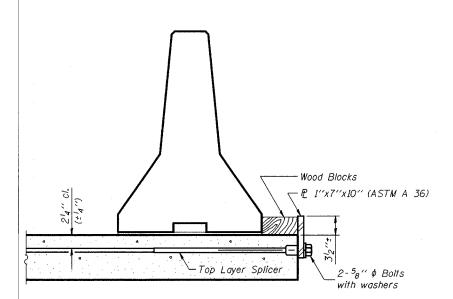


NEW SLAB

NJ shape F shape

EXISTING SLAB

SECTIONS THRU SLAB



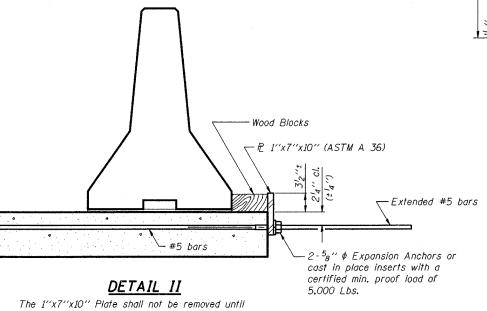
DETAIL I

When "A" is 3'-6" or less, the temporary concrete barrier shall be Anchored to the new slab acdording

to Detail I or Detail II. No anchorage is required

when "A" is greater than 3'-6".

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



Stage II Construction forms and all reinforcement bars are in place and the concrete is ready to be placed.

TEMPORARY CONCRETE BARRIER FOR STAGE CONSTRUCTION

F.A.P. Route 303 & F.A.P. Route 738 SECTION (5VB, 5HB, 1-2HB)M WINNEBAGO COUNTY

DESIGNED CHECKED DRAWN CHECKED

R-27 10-31-02