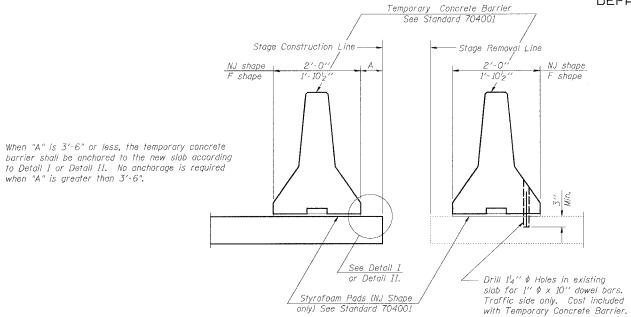
14 SHEETS

Contract No. 64583



NOTES

Detail 1 - With Bar Splicer or Couplers: Connect one (I) 1''x7''x10'' steel $mathbb{P}$ to the top layer of couplers with $2^{-5}g''$ ϕ bolts screwed to coupler at approximate © of each barrier panel.

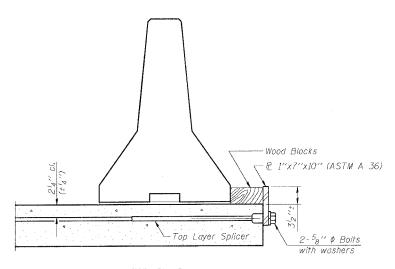
Connect one (1) 1''x7''x10'' steel P_c to the concrete slab with $2^{-5}g'' \notin Expansion$ Anchors or cast in place inserts spaced between the top layer of reinforcement at approximate € of each barrier panel.

Cost of anchorage is included with Temporary Concrete Barrier.

Detail II - With Extended Reinforcement Bars:

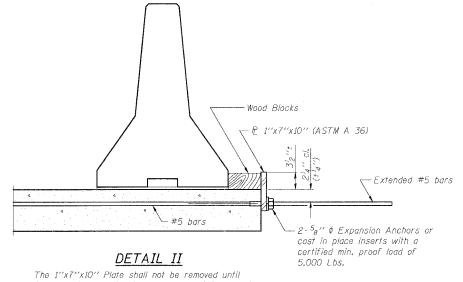
SECTIONS THRU SLAB

NEW SLAB



DETAIL I

The 1"x7"x10" Plate shall not be removed until



Detail I - € ⁷g'' ¢ Holes * £ 1"x12" Notch

P 1"x7"x10"

* Required only with Detail II

ILLINOIS DEPARTMENT OF TRANSPORTATION TEMPORARY CONCRETE BARRIER FOR STAGE CONSTRUCTION

F.A.U. ROUTE 567 (IL 38) OVER SOUTH BRANCH OF THE KISHWAUKEE RIVER DEKALB COUNTY - SEC. 34-XBR STA. 140-96.71 S.N. 019-0044

 KE 41210	
 NAME	DATE

DRAWN BY: LANDREY
DESIGNED BY: TRELLO
CHECKED BY: SANFORD COMPUTER FILE NO. SN019-0044:TCB PROJECT 05198 12/4/06-MML

Stage II Construction forms and reinforcement bars are in place.

R-27

10-22-04

FILE NAME = J.N.05199.DRAWINGSYSNO19-0044/SN019-0044,dgn
POT SCALE = LIONOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF = RAFE = RAFE / AFOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF = RAFE / AFOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF = RAFE / AFOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF = RAFE / AFOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF = RAFE / AFOO / INJEV = XES.8850_ENG_BRIDGE_DIT
PERF | A

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

placed.

EXISTING SLAB

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

DEVICTORE

SCALE: VERT. HORIZ. DATE: 7/6/05 GREENE & BRADFORD, INC. \mathbf{r} B