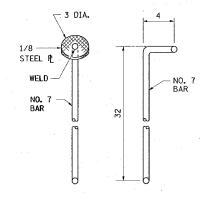
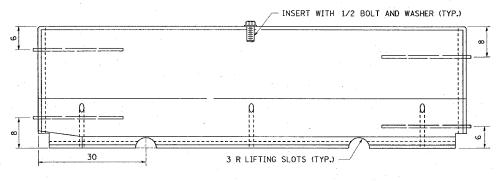


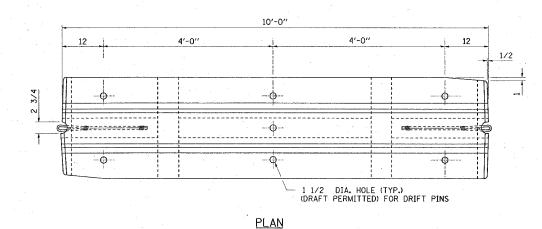
END VIEW
(WITHOUT WIRE ROPE LOOPS)

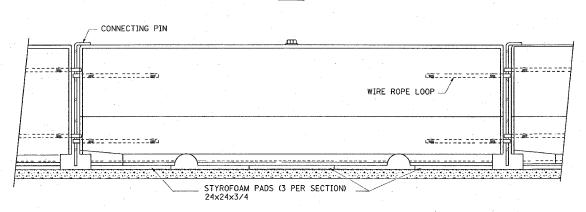


ALTERNATE CONNECTING PINS



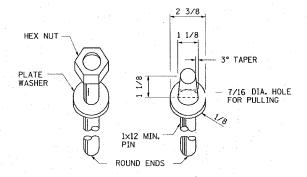
ELEVATION





TYPICAL INSTALLATION WITH STYROFOAM PADS

TEMPORARY CONCRETE BARRIER
NJ SHAPE DESIGN



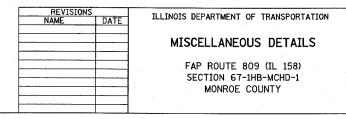
DOWEL BARS

NOTES: NEW JERSEY (NJ) SHAPE BARRIER SHALL NOT BE PRODUCED AFTER OCTOBER 1, 2002. HOWEVER, NEW JERSEY SHAPE BARRIER PRODUCED PRIOR TO OCTOBER 1, 2002 MAY BE USED UNTIL JANUARY 1, 2008.

THE NJ SHAPE BARRIER UNITS SHALL BE SEATED ON STYROFOAM PADS EXCEPT WHEN THEY ARE ANCHORED.

NJ SHAPE DOWEL BARS SHALL BE EMBEDDED AT LEAST 8 INCHES INTO THE PAVEMENT, AND SHALL NOT PROJECT ABOVE THE OUTER SURFACE OF THE BARRIER. THE CONNECTING PIN FOR THE NJ SHAPE PIN AND LOOP CONNECTION, MAY BE EITHER A PLAIN 7/8 INCH DIAMETER OR A DEFORMED NO. 7 BAR MEETING THE REQUIREMENTS OF ARTICLE 1006,10(b) EXCEPT GRADE 60 BARS SHALL BE USED.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SHOWN.



PLOT DATE = 2/1/2007 FLE NAME = ct/pro_jects/ed65907/pilen/pin05907 PLOT SCALE = 56.0808 / IN REFERENCE = sREFS