CONCRETE BARRIERA
CND
(SPEE F(PRECAST)
(SEE STD. PLAN C-60.10)
TRANSITION UNIT (SECTION) LENGTH = $12^{\prime}-6^{\prime \prime}\left(150^{\prime \prime}\right)$ $\qquad$ ${ }^{\text {END }}$ B BRIDGE BARRIER (SEE CONTRACT PLANS)

## (10) ${ }^{3 / 4 "}$ LOOP DIAMETER BAR (TYP)

 (SEE END DETAIL)

TYPICAL SLOT DETAIL - END A $\qquad$ 59" $\qquad$ $\xrightarrow[\text { TOP }]{-}$
(B)

| SINGE-SORE |
| :--- |
| BROCEE BARERER |



SEE TYPICAL BARRIER
PIN LOOP DETAIL
$\sim$ THIS SHEET
END A
(6) $4-$


NOTE:
STEEL WELDED WIRE REINFORCEMEN DEFORMED FOR CONCRETE
MAY BE SUBSTITUTED FOR REINFORCING STEEL IN ACCORDANCE
MAY BE SUBSTITUTED FIR REINFORCING STEEL IN ACCORDANCE
WITH STANDARD SPECIFICATION, SECTION 6-10.3 STEEL WELDED WIRE REINFORCEMENT DEFORMED
MAY BE SUSTITUTED FOR REINFORCING STEEL IN
WTH STANDARD SPECIFICATION, SECTION 6-10.3

(A)

## NOTES

1. Concrete shall be Class 4000
2. Remove slack between barrier segments after inserting the connecting pin.
3. See Standard Plan C-60.10 for barrier transition anchoring details. See Standard Plan C-60.10 and C-60.70 for anchoring Type F Barrier adjacent to the transition
4. Provide 2" (in) minimum concrete cover over reinforcing stee except for areas noted on plans.
5. Connecting Pin head designs vary among different manufacturers Pin designs that are shaped differently than those shown in the detail are acceptable, if the bearing surface is within the minimum and maximum widths specified.
R
ONNECTING PIN ~

SECTION C
(SEE NOTE 2)


SEE NOTE 5
FORGED HEAD PIN
(ALTERNATIVE) CONNECTING PIN ASSEMBLY DETAIL 1" DIAMETER PER ASTM A449 1"DIAMETER PER ASTM A449
HOT IP GALLANIZE AFTER FABRICATION PER ASTM F2329


TYPE F TO SINGLE-SLOPE BRIDGE BARRIER TRANSITION STANDARD PLAN C-60.50-00 SHEET 1 OF 1 SHEET


