NOTES

1. The intended use of this plan is for the temporary installation of Type F Narrow Base concrete barrier (see Standard Plan C-60.10) or Type 2 Narrow Base concrete barrier on cement concrete pavement or bridge deck.

2. Use Class 1 when the concrete pavement or bridge deck is 9" or thicker; use Class 2 when it is 6" or thicker.

3. Adjust the location of the anchors to avoid the main reinforcing in the deck when drilling holes.

4. Use shims to properly fit the anchors to the barrier and roadway surfaces.

5. Upon removal of the anchors, clean the bolt holes and fill them with grout according to Standard Specification, Section 6.02.3(20).

TRAFFIC SIDE

PROTECTED WORK AREA
OR EDGE OF DECK

SECTION VIEW

TYPE 2 ANCHOR: CLASS 1 & 2
ATTACHMENT LOCATIONS

ATTACHMENT "A" (SEE DETAIL)
PCPP

ATTACHMENT "B" (SEE DETAIL)

ATTACHMENT "A" DETAIL

ATTACHMENT "B" DETAIL

SEGMENT LENGTH = L

ATTACHMENT LOCATION (TYPE): SEE NOTE 3
(ATTACHMENT "A" ANCHOR SHOWN)

ATTACHMENT LOCATION (TYPE): SEE NOTE 3
(ATTACHMENT "B" ANCHOR SHOWN)

SEGMENT LENGTH = L

ATTACHMENT LOCATION (TYPE): SEE NOTE 3
(ATTACHMENT "A" ANCHOR SHOWN)

ATTACHMENT LOCATION (TYPE): SEE NOTE 3
(ATTACHMENT "B" ANCHOR SHOWN)