NOTES:
1. C.I.P. SIDEWALK SHALL BE 5000 PSI, \( \frac{2}{3} \) IN., 685 HP CEMENT CONCRETE.

2. C.I.P. CT–TL2 BARRIER SHALL BE 5000 PSI, \( \frac{3}{8} \) IN., 710 HP CEMENT CONCRETE.

SECTION THRU SIDEWALK

SCALE: 1" = 1'-0"

NOTES:
1. \#A \( X" \) = Size and spacing of the primary deck slab reinforcement as per Design Tables on Dwg. No. 5.1.30.
2. C = Spacing of longitudinal reinforcement as per Design Tables on Dwg. No. 5.1.30.
3. D = Same spacing as primary deck reinforcement.
4. For details and configuration of CT–TL2 barrier, see Chapter 9, Part II of this Bridge Manual.
5. Steel beam superstructure shown. Modify the details to accommodate other superstructure types.
6. The minimum dimension from the center of the PT duct to the edge of the shear connector pocket shall be 9".