NOTES:

1. 1/2" preformed joint filler as per C&MS 705.03 shall be used between concrete pole and adjacent paved areas.

2. Work pad per C&MS 633.11.

3. Preference for work pad is to do earthwork grading around the area to avoid needing a sloped work pad, however, sloped work pad to be used in situations where slope is 4:1 or steeper.

TYPICAL DEVICE WORK PAD
SLOPED AREA

PLAN VIEW

CROSS-SECTION A-A
TYPICAL DEVICE WORK PAD
SLOPED AREA

ELEVATION VIEW

GROUND LINE

Last Railing Panel may be omitted if approved by the Engineer

Communication Conduit shall be Two (2) 3" Conduits

Power Conduit shall be One (1) 2" Conduit

Galvanized Steel Railing (Typ.)
2" Dia. x .1875" Thickness

Galvanized Steel Post (Typ.)
2" Dia. x .1875" Thickness

Concrete

Poles shall be placed in sockets or placed in sockets with mortar

Isolation Joint

See Note 1

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