450mm x 900mm (18" x 36") OPENING, TOP AND BOTTOM

1.9mm (14 Ga) STEEL BASE EXTENSION ADAPTER (PAINTED AS CONTROLLER CABINET) 
EXISTING CONTROLLER CABINET FOUNDATION

DRILL HOLES IN BASE ADAPTER TO MATCH NEW CONTROLLER CABINET BASE BOLT PATTERN (NOT TO BE TORCH CUT)

BASE EXTENSION ADAPTOR (SEE NOTE 8)

NOTES:
1. SLOPE CENTER SECTION OF FOUNDATION SHALL BE 2% TO DRAIN PIPE.
2. THE TOP OF THE CABINET PAD SHALL HAVE A SMOOTH FINISH.
3. IN UNPAVED AREAS A 1.5m x 1.5m (5' x 5') PAD AND 1.0m (3') WIDE WALKWAY SHALL BE INSTALLED WITH 100mm (4") CLASS B PCI OVER 100mm (4") CLASS 3 AGGREGATE BASE. SEE PROJECT PLANS FOR LIMIT OF WALKWAY.
4. DUCT SEAL SHALL BE PLACED ON FOUNDATION TO SEAL BOTTOM EDGE OF CABINET PRIOR TO PLACING CABINET.
5. CABINET SHALL BE CENTERED ON FOUNDATION.
6. TELEPHONE FACILITIES SHALL BE PROVIDED IF SPECIFIED ON PROJECT PLANS.
7. REFER TO DETAIL FOR LAYOUT OF CABINETS FOR SIGNAL CONTROLLER, BATTERY BACKUP, AND SERVICE EQUIPMENT. BACK OF CABINETS SHALL FACE TOWARD ROADWAY, UNLESS INDICATED OTHERWISE ON PROJECT PLANS.
8. THIS DETAIL SHALL BE USED ONLY WHEN SPECIFIED ON PROJECT PLANS.
9. ALL CONDUITS SHALL BE RIGID METALLIC UNLESS SPECIFIED OTHERWISE.
10. INSTALL 12mm (1/2") MIN. CHAMFER ON CORNERS AND EDGES OF PCC BASE.