ROUND BASE

UNDERGROUND CONDUIT ENDS SHALL BE CAPPED WITH A GALVANIZED THREAD CONDUIT PLUG UNLESS CONNECTED TO AN EXISTING CONDUIT.

8 EQUALLY SPACED #4 (M25) REINFORCING BARS

EQUALLY SPACED #4 (M10) REINFORCING BARS

GROUND FOR POLE TO BE ATTACHED TO GROUND ROCKS (4'11" X 240'160963)

BOLT CIRCLE DIAMETER TO BE AS DIRECTED BY THE ENGINEER

DIRECTION OF LOAD (MASTARM OR SPAN)

2½" (64) CONDUIT SWEEPS

EXISTING CONDUIT

SQUARE BASE

UNDERGROUND CONDUIT ENDS SHALL BE CAPPED WITH A GALVANIZED THREAD CONDUIT PLUG UNLESS CONNECTED TO AN EXISTING CONDUIT.

8 EQUALLY SPACED #8 (M25) REINFORCING BARS

EQUALLY SPACED #4 (M10) REINFORCING BARS

GROUND FOR POLE TO BE ATTACHED TO GROUND ROCKS (4'11" X 240'160963)

BOLT CIRCLE DIAMETER TO BE AS DIRECTED BY THE ENGINEER

DIRECTION OF LOAD (MASTARM OR SPAN)

2½" (64) CONDUIT SWEEPS

EXISTING CONDUIT

NOTE: BASE DEPENDENT ON POLE AND EQUIPMENT TO BE ATTACHED.