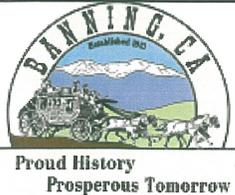


NOTES:

1. SEE C.O.B. STANDARD DRAWING #600-61 FOR TRANSFORMER PAD SPECS AND CONDUIT ARRANGEMENTS.
2. LOCATE STRUCTURE AS DIRECTED BY C.O.B. ELECTRIC UTILITY.
3. INSTALL A MINIMUM 8" OF 3/4" CRUSHED ROCK UNDER BOTH THE HANDHOLE AND PADS.
4. INSTALL (2) 5/8"x8' COPPER-CLAD GROUND RODS AT BOTTOM OF TRENCH AT LEAST 6' APART.
5. GROUND WIRE MUST BE #2 BARE COPPER SOFT-DRAWN CONDUCTOR UNLESS OTHERWISE SPECIFIED ON PLANS. USE EXOTHERMIC WELDING TO MAKE ALL CONNECTIONS. COMPRESSION CONNECTORS MAY BE USED ONLY WHEN DONE BY ELECTRIC UTILITY.
6. LEAVE 10' OF GROUND WIRE SLACK IN BOTTOM OF BOTH PAD OPENINGS PER SKETCH ABOVE.
7. INSTALL END BELLS AND EXPANDABLE RUBBER PLUGS ON EACH EXPOSED CONDUIT.
8. INSTALL A TEMPORARY BOLT-DOWN 1/2" PLYWOOD COVER ABOVE EACH PAD OPENING IMMEDIATELY AFTER COMPLETING PAD INSTALLATION.
9. IF REQUIRED BY C.O.B. ELECTRIC INSPECTOR, INSTALL PROTECTIVE BARRIERS PER C.O.B. STANDARD DRAWING #600-06.
10. PROVIDE UNOBSTRUCTED SPACE CLEARANCES AROUND PAD PERIMETER PER C.O.B. STANDARD DRAWING #600-05.



REVISED: 04/19/2011

APPROVED: *R. Elly 10-31-11*

STANDARD DRAWINGS

SINGLE-PHASE OPEN DELTA
TRANSFORMER BANK

SD

600-60