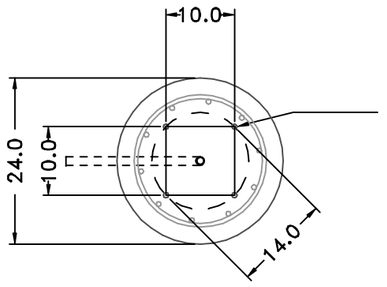
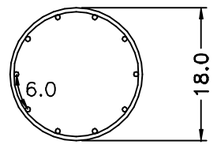
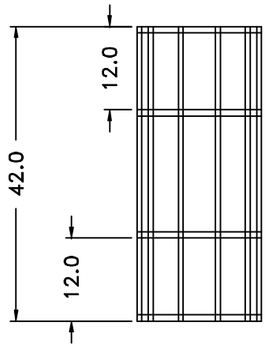


3/4"x24" ANCHOR BOLTS
(4) PLACES
(ASTM A307, HOT DIP GALVANIZED
TO ASTM A153).

REINFORCING REBAR TO CONSIST OF #5 REBAR FORMED AS FOLLOWS: (4) 18" CIRCLES SPACED AS SHOWN AND TIED TOGETHER WITH (10) VERTICAL PIECES SPACED EVENLY AROUND THE INSIDE OF THE CIRCLES (SPACED 6" APART).

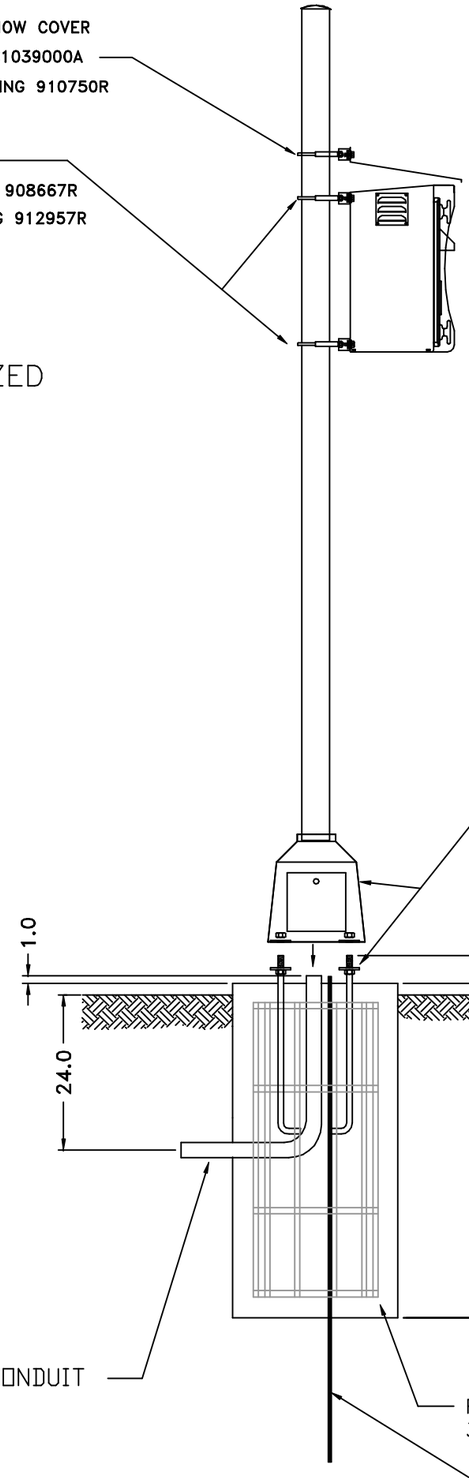




RAIN / SNOW COVER
KIT 91039000A
SEE DRAWING 910750R

KIT 90804100C
FOR STAINLESS STEEL SEE DRAWING 908667R
FOR FIRERGLASS ENCL. SEE DRAWING 912957R

3/4" NUTS AND WASHERS
(HOT DIP GALVANIZED TO ASTM A153)
KIT 90893200A



1" RIGID NONMETALLIC CONDUIT

REBAR CAGE SHOULD BE SURROUNDED
3" OF CONCRETE ON ALL SIDES.

GROUND ROD, 96" LONG (MINIMUM)

POLE MOUNT TERMINAL BASE AND FOUNDATION

NO.	ZONE	CLARIFIED BOLT PATTERN	DESCRIPTION	ENGR	CHK'D	APP'D	DATE
1				EBW			20-MAR-06

RECORD OF CHANGES

T.S. CODE

MATERIAL SPEC.
AS SHOWN

FINISH CODE

FINISH DESCRIPTION

DIMENSION TOLERANCE UNLESS OTHERWISE SPECIFIED
.XX=±.02
.XXX=±.005
FRACTIONAL ANGULAR

DECIMAL NO SCALE DO NOT SCALE DRWG.
SCALE
PROJ. NO./SPEC. NO.
SUPERSEDES
SUPERSEDED BY

DRL RELEASE NO.

SHEET 1 OF 1

METTLER TOLEDO

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NAME POLE BASE AND FOUNDATION
TRUCK TERMINAL

DRN EBW 04-OCT-04
CHKD WAG 20-MAR-06
ISSD EBW
APPD EBW

910368R