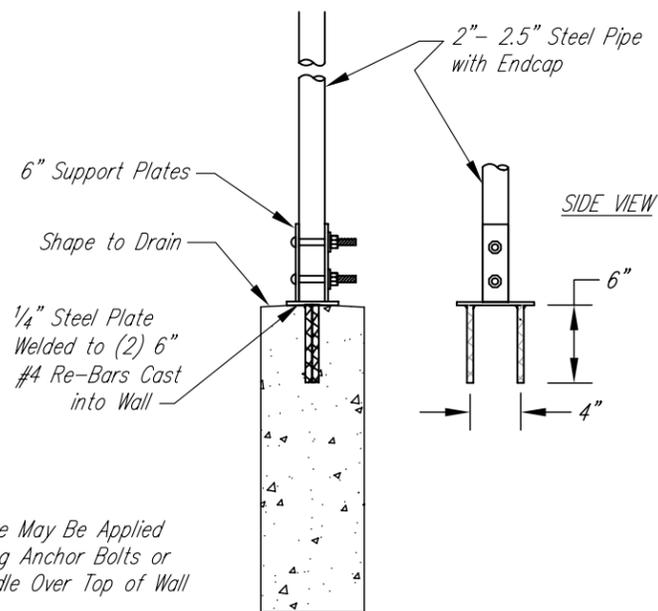
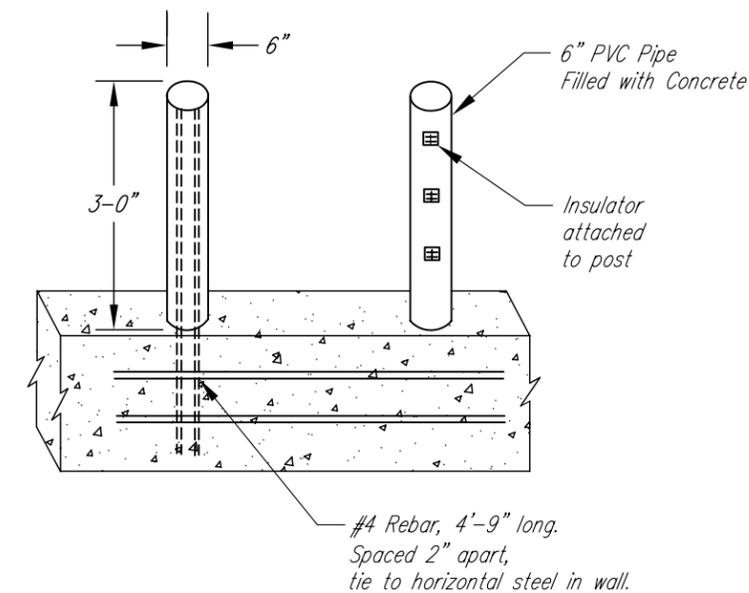


OPTION 1



OPTION 3

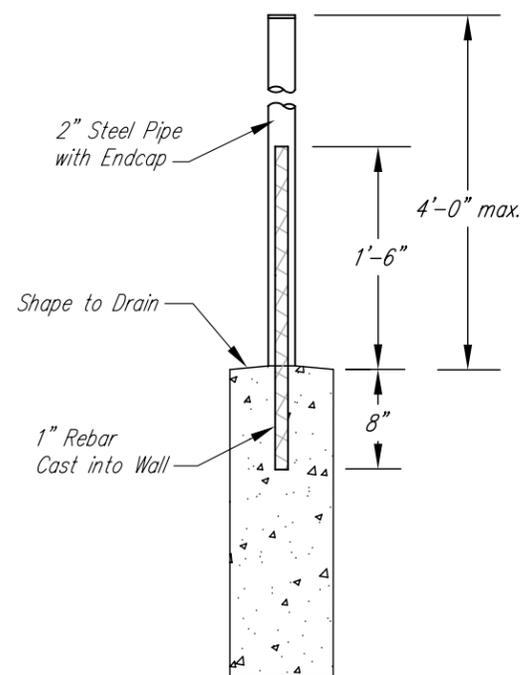
NOTE: Plate May Be Applied Using Anchor Bolts or Saddle Over Top of Wall



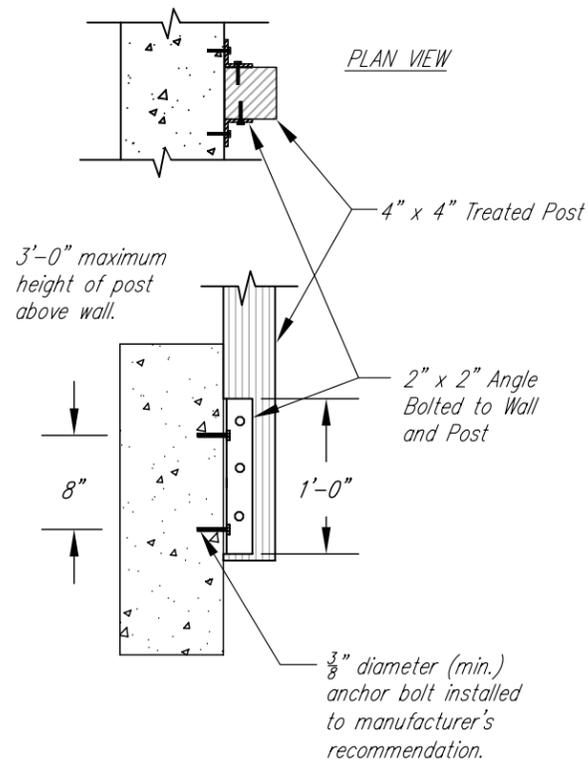
Notes

1. All steel will have 1 1/2" of concrete cover.
2. Attach plastic pin lock insulators to post with anchors and screws.

OPTION 5



OPTION 2



OPTION 4

The options shown are illustrative of the recommended methods of attaching fence posts to concrete walls.

All exposed metal is to be galvanized or coated to prevent rust. Wood is to be treated.

When inserting fixtures into top of wall, shape concrete to drain water away from fixture.

NOT TO SCALE

MICHIGAN ENGINEERING STANDARD DRAWING

FILE NAME MI-230-B 5-06.dwg

STANDARD DWG. NO. MI-230-B

DATE 5-06 SHEET 1 OF 1

All dimensions in inches or feet-inches.

Date _____
 Designed _____
 Drawn _____
 Checked _____
 Approved _____

OPTIONS FOR FENCE ATTACHMENT TO CONCRETE WALLS

Co., Michigan
 Township, T. -R., Sec.



File Name

Drawing Name

Sheet of