Material Specifications:
- Drill 1-3/8" O x 14" H hole for #8 x 16" reinforcing bar with 1" x 4" anchor alternatives.
- Bolt materials shall be ASTM A307 or equivalent and plate cuts shall be saw cut and all edges ground smooth.
- All steel to be from ASTM A572. All holes shall be drilled.

General Notes:
- Be galvanized. Galvanize after fabrication per ASTM A123.
- Bolt materials shall be ASTM A307 or equivalent and plate cuts shall be saw cut and all edges ground smooth.
- Material to be constructed in accordance with standard specifications.
- All work and materials shall be in accordance with standard specifications.
- Bond anchors in hole with concrete anchor.
- IF galvanize coating is damaged, treat with cold galvanizing compound spray.
- Material to be from ASTM A572. All holes shall be drilled.

Bolt Materials:
- Bolt materials shall be ASTM A307 or equivalent and plate cuts shall be saw cut and all edges ground smooth.
- Material to be constructed in accordance with standard specifications.
- All work and materials shall be in accordance with standard specifications.
- Bond anchors in hole with concrete anchor.
- IF galvanize coating is damaged, treat with cold galvanizing compound spray.
- Material to be from ASTM A572. All holes shall be drilled.

North 75 MILE 105 .2

Barrier Mounting Bracket

NOT TO SCALE

August 11, 2016

Date Plotted: 

User: 

E-Sheet Name: 

File Name: 

COUNTY OF

Item No. 

Sheet No. 

Barrier Wall Mounting Details

NOT TO SCALE