

## **GENERAL NOTES**;

1.TUBULAR STEEL, STEEL PLATES, AND SHAPES SHALL BE WEATHERING STEEL AS SPECIFIED. WELD ALL JOINTS. JOINTS SHALL BE TIGHT SO THAT MOISTURE CANNOT ENTER BETWEEN PLIES OF MATERIAL. ROUND OR CHAMFER ALL SHARP EDGES AND CORNERS.

- 2. INSTALL HEAVY DUTY BARREL WELD-ON PIVOT HINGES AS SHOWN AND AS SPECIFIED. BOTH HINGES SHALL BE INSTALLED TO SUPPORT THE DOOR AND SHALL BE IN-LINE AND OPERATE SMOOTHLY WHEN THE DOOR IS HUNG.
- 3. CONSTRUCT AND INSTALL THE DOOR AND DOOR FRAME TRUE, SQUARE AND PLUMB. THE DOOR SHALL CLOSE SNUGGLY AGAINST THE FRONT FACE OF THE DOOR FRAME WITH NO MORE THAN A 🖁 GAP ALONG THE FRONT FACE OF THE DOOR AND FRAME WHEN THE DOOR IS CLOSED.
- 4. WHEN CLOSING THE DOOR, THE LOCK PLATE SHALL ENTER THE SLOT IN THE LOCK BOX WITHOUT HITTING OR RUBBING THE EDGES OF THE SLOT.
- 5. GROUT SHALL BE CONSTRUCTION GRADE.
- 6. PLACE A SURVEY MARKER, PROVIDED BY THE AML PROJECT MANAGER, INTO THE FOOTER.
- 7. TOLERANCES ON THE CENTER-TO-CENTER DIMENSIONS BETWEEN POSTS SHALL BE  $\pm \frac{1}{16}$ ".

## ABANDONED MINE LAND PROGRAM MINING AND MINERALS DIVISION ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

SCALE: AS SHOWN DATE: OCT. 16, 2012

ADIT 598-01

DRAWN BY: JTG

DOOR DETAILS

Cleveland Mine Safeguarding Project FIGURE 4