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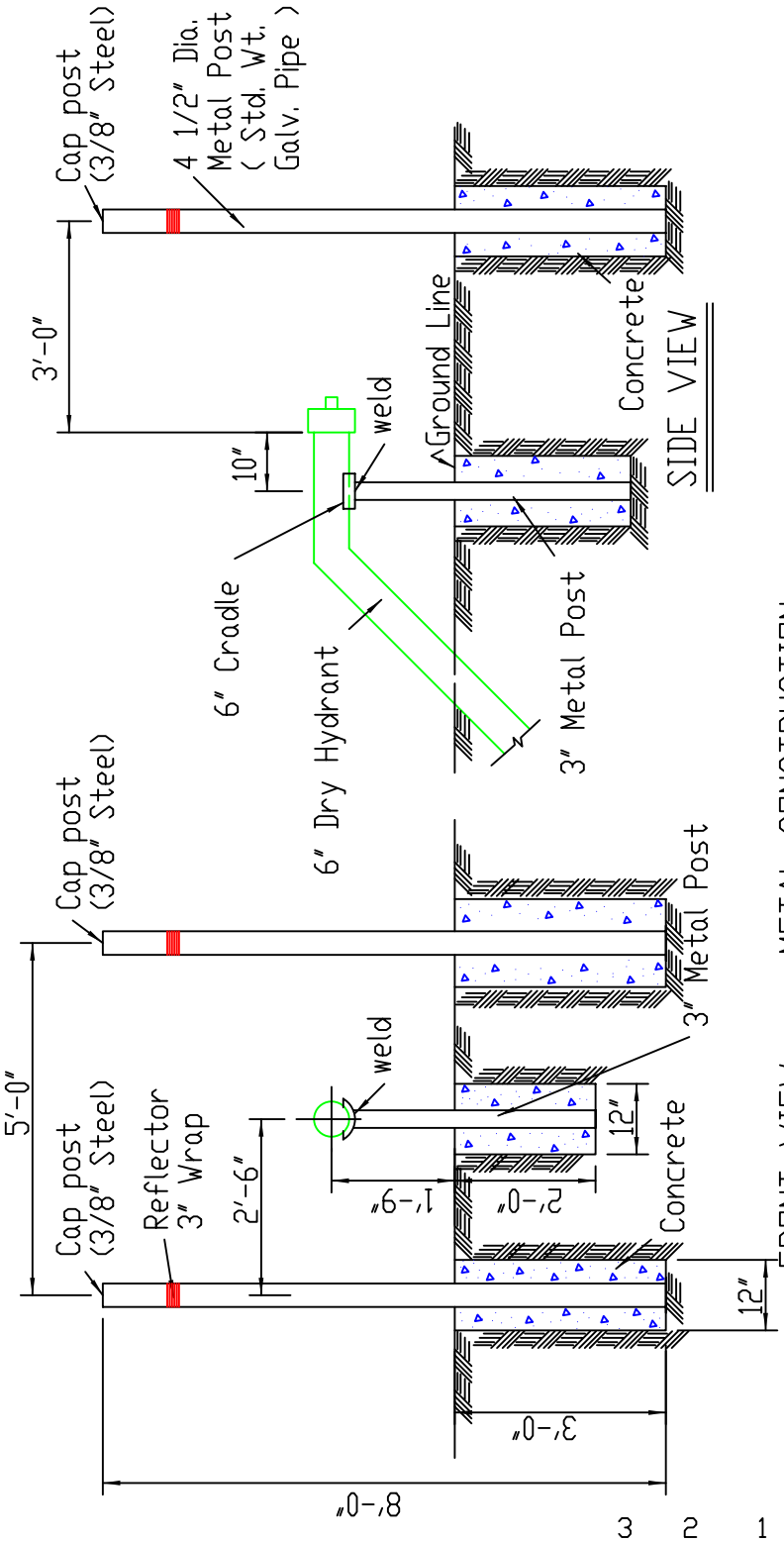
GUARD STRUCTURE FOR DRY HYDRANT TYPE-M WITH SUPPORT



GUARD STRUCTURE AND SUPPORT FOR DRY HYDRANT

NOTE: ALL metal products shall be protected with hot dip galvanizing or two coats of exterior grade epoxy paint. Metal posts and supports shall be fabricated from used drill stem having an approximate wall thickness of 3/8 inch. Concrete shall have a minimum crushing strength of 1500 psi (Sack mix concrete is satisfactory when mixed according to manufacturers recommendations). Reflectors shall be a minimum of 3 inches wide and shall be constructed of weather proof materials that wrap around each specified guard post so as to produce reflections in the front and on the side of the post.

SCALE 3 2 1 0 1 5 IN FEET

REV.3-19-96

CAD FILE = AR-502.2D

REFERENCE
Project
Designed Date
Checked Date
Approved Date

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
ENGINEERING DESIGN SECTION LITTLE ROCK, ARKANSAS

STANDARD DWG NO. AR-ENG-502
SHEET 1 OF 1
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