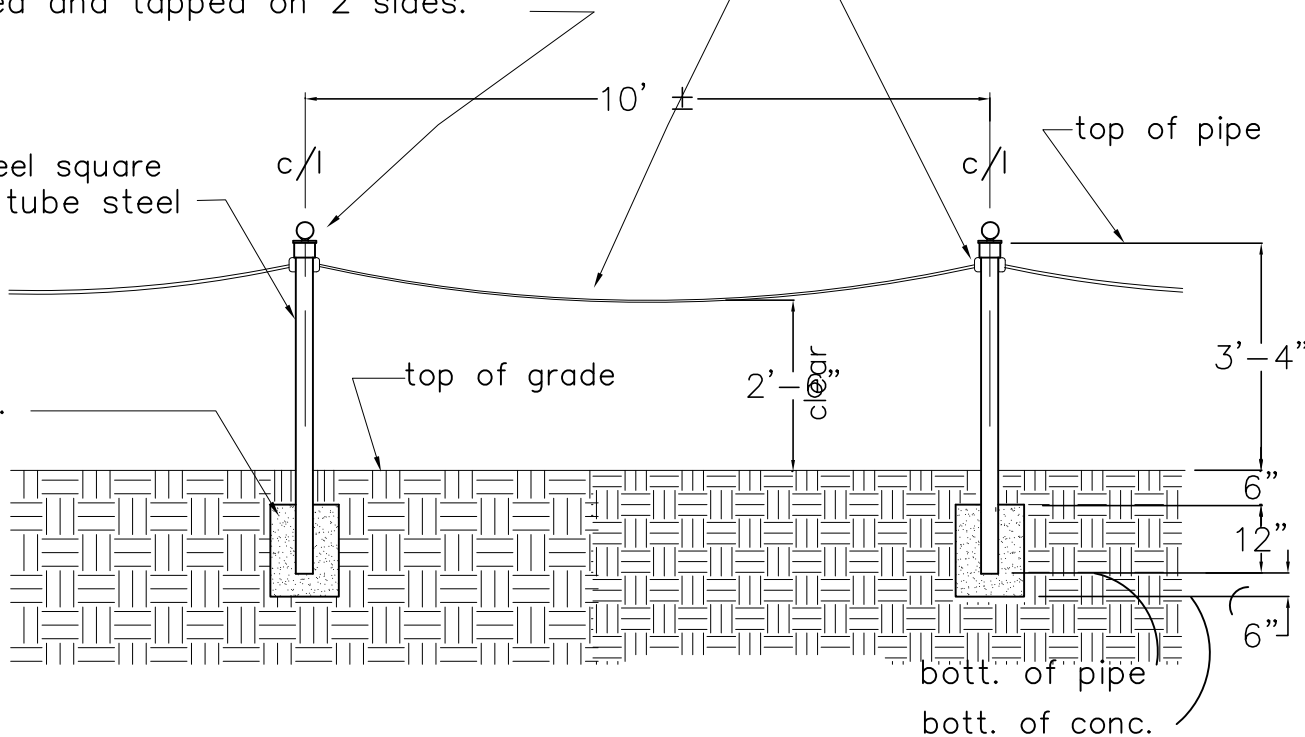


3" newel post ball, 5.5" high,
 2" ball diameter, Model 120,
 Lawler Foundry, Birmingham, AL, 1-800-624-9512,
 Sand, prim, paint cap, bolts, and pipe
 w/ 2 coats of enamel paint (see spec below),
 gloss black, and urethane finish.
 Bolt cap to pipe w/ 3/16" 1024 SS
 bolts, drilled and tapped on 2 sides.
 (typical)

5/16 stainless steel "Quick Link"
 welded to tube column with
 #7/0 1375lb WLL "hot dipped"
 galvanized low-carb straight
 coil link chain with black coating
 hung between bollards

3" x 3" steel square
 pipe 3/16 tube steel
 (typical)

8" dia. conc.
 (typical)



Note: Prior to installing cap, spray underside of cap w/ "Cold Galv" paint.

PAIN T SPEC:
 (BASIS OF DESIGN: DEVOE HIGH PERFORMANCE COATINGS)
PRIMER: DEVTRAN 201H (1 COAT)
GLOSS ENAMEL: DEVTHANE 379H9903, BLACK COLOR (2 COATS)
URETHANE FINISH: DEVTHANE 379H0036, CLEAR (1 COAT)

PEDESTRIAN BOLLARD	CONSTRUCTION ADMINISTRATION DESIGN GUIDELINES
THE UNIVERSITY OF ALABAMA	FACILITIES CONSTRUCTION ADMINISTRATION DEPARTMENT <small>1000 15th Street Tuscaloosa, AL 35401 Phone: (205) 844-8995 Fax: (205) 844-1559</small>

Sheet Title:

Project:

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CSI division:
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