

Qualified Products List must submit a QPL Product Evaluation Application along with design documentation and drawings showing the product meets all specified requirements of this Index and Index 17743.

requirements of this thaex and thaex 17745.

6) All steel Items shall be galvanized as follows:

-> F2329-05

-> ASTM A123

7) Locate handhole 180° from arm on single arm poles or 180° from first arm of

double arm poles or see special instructions on Mast Arm Tabulation Sheet.

8) Except for Anchor Bolts, all bolt hole diameters shall be equal to the bolt diameter plus ½6", prior to galvanizing. Hole diameters for Anchor Bolts shall not exceed

All Nuts, Bolts, Washers and

(including Pole & Mast Arm)

the bolt diameter plus 1/2"

Threaded Bars/Studs

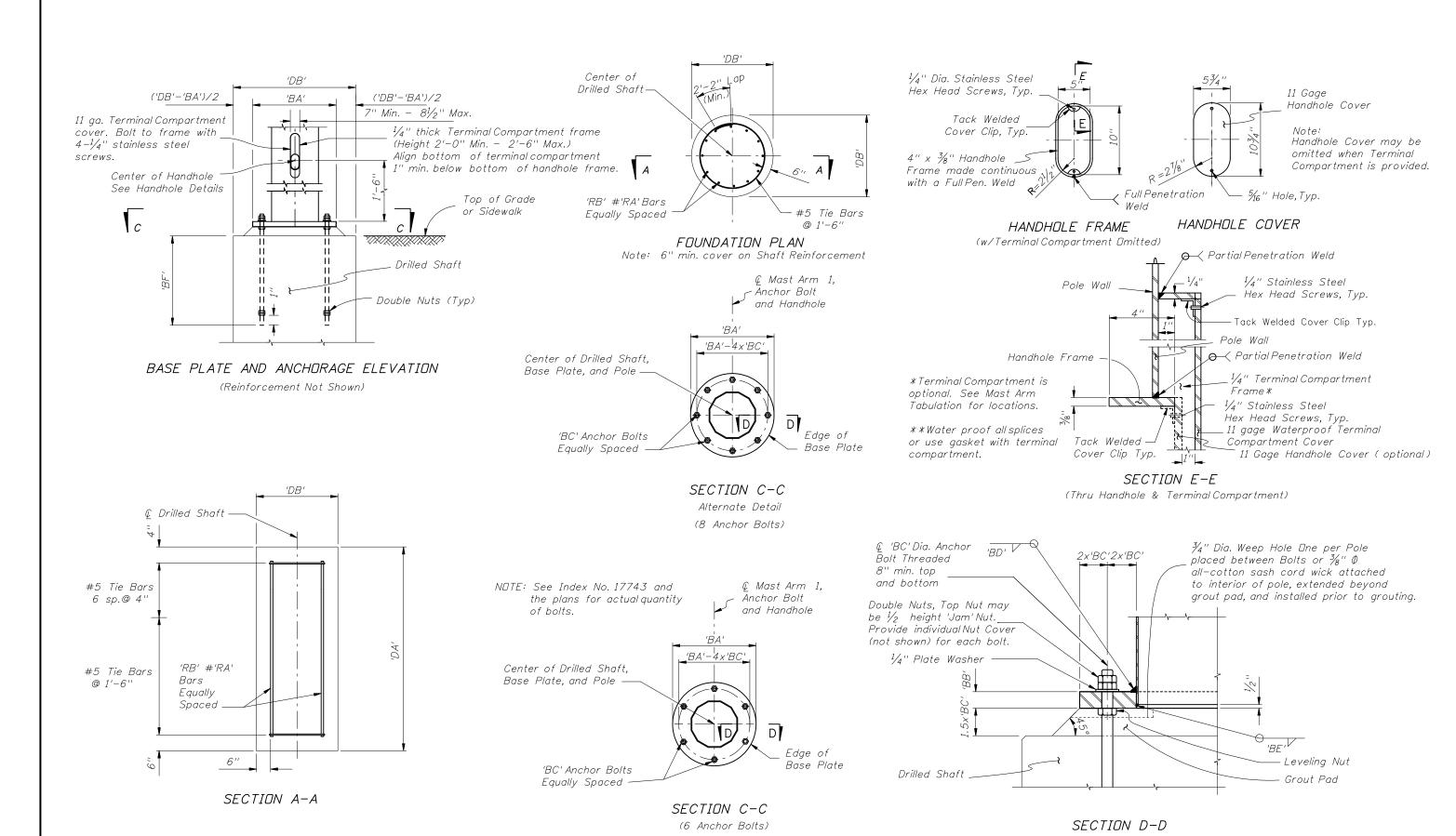
All other steelitems

19) If a grout pad is not installed, vertically place a wire cloth screen between the baseplate and the top of the foundation, wrap horizontally around the baseplate with a 3" min. lap. The wire cloth shall be galvanized steel standard grade plain weave ½" x ½" mesh 0.063" dia. wire. The screen shall be attached to the baseplate with stainless steel self-tapping ¼" screws with stainless steel washers spaced at 9" centers.

TYPICAL ELEVATION AND NOTES

REVISIONS

| DATE | BY | DESCRIPTION | DATE | BY | DATE |



TYPICAL FOUNDATION AND BASE PLATE DETAILS

DATE BY DESCRIPTION DATE BY AND ANCORAGE ELEVATION DETAIL DIMENSION 3Xbc CHANGED TO 1". Note added to detail SECTION E-E.

REVISIONS

1. Interim Design Standard

1. DATE BY OLSCRIPTION

DESCRIPTION

O1/01/08

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1. Today No. CHANGED TO 1". Note added to detail SECTION E-E.