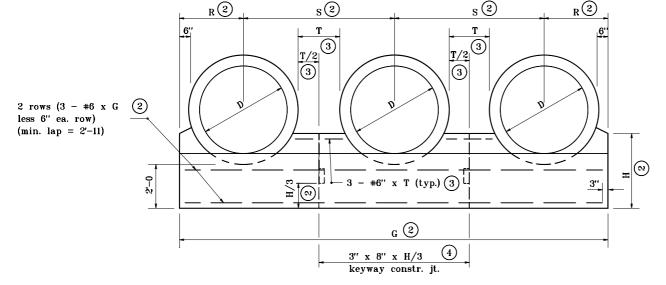


GENERAL NOTES

- 1. Circular reinforced concrete pipes shown. For details of other pipe alternates, see partial elevations on Standard Drawing E 715-MPCA-02.
- (2) For dimension enter chart on Standard Drawing E 715-ANCH-01 with known dimension D.
- (3) T = Clear distance between pipes. For D less than 48'', T = 2'-0. For D of 48" to 96", T = 1/2 D For D greater than 96'', T = 4'-0.
- (4) No joint required if G is less than or equal to 30'. One joint required if G is greater than 30' but less than or equal to 42'. Two joints required if G is greater than 42'.

SECTION THROUGH **ANCHOR**

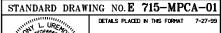


FRONT ELEVATION

INDIANA DEPARTMENT OF TRANSPORTATION

MULTIPLE PIPE CONCRETE ANCHORS

JANUARY 1998



18095 STATE OF WO MA EN

/s/Anthony L. Uremovich 7-27-99
DESIGN STANDARDS ENGINEER DATE

/s/ Firooz Zandi 7-27-99 ORIGIANLLY APPROVED 1-02-96

ANCHOR FOR TRIPLE PIPE INSTALLATION FRONT ELEVATION