GENERAL NOTES

1. Circular pipes shown. For details of structural plate pipe-arches, see partial elevations on Standard Drawing E 717-MPCA-02.

2. For dimension, enter chart on Standard Drawing E 717-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'.
GENERAL NOTES

1. Anchor straps shall be used at both upstream and downstream ends of all structural plate pipes and pipe-arches.


3. Hook bolts and anchor straps shall be used for all structural plate pipes and pipe-arches with a diameter or span of 84" or greater.


5. Riprap shall be placed at the ends of pipe structures when shown on the plans.

For dimension, enter chart on Standard Drawings E 717-ANCH-01 or E 717-ANCH-02 with known dimension D or span and rise.