Construction joint key not shown for clarity. See highway plans for details.

If any part of the barrel is exposed, the roadway fill shall be warped to clarity, see standard plans for details.

Dimensions are based on end units. Fill heights are measured from the top of top slab to the top of earth fill or roadway.

All highway plans shall be in accordance with 60 ft. minimum cover. (Roadway Item)

Removal of Bridges

Removal of Bridges

MISCELLANEOUS:

703.37, 703.38, 703.82, 703.86, 703.87

Reinforcing Steel (Grade 60) fy = 60,000 psi

Design Unit Stresses:

Equivalent Fluid Pressure = 30 lb/cf (min.), 60 lb/cf (max.)

General Notes:

Design Specifications:

GENERAL ELEVATION A-A

3( ‘ x ’ ) CONCRETE BOX CULVERT

LOCATION SKETCH

PLAN OF LAYOUT DIMENSIONS

Notation: This drawing is not to scale. Follow dimensions.

Sheet No. 1 of

MI S S O U R I H I G H W A Y S A N D T R A N S P O R T A T I O N

Elevations

Fill Heights

Estimated Quantities

General Notes:

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