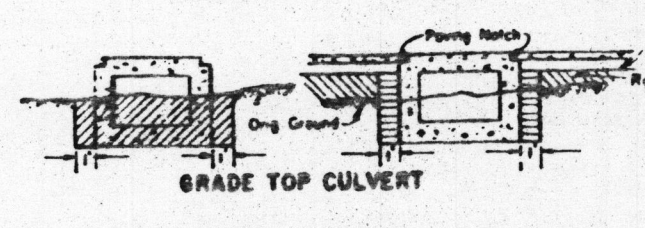
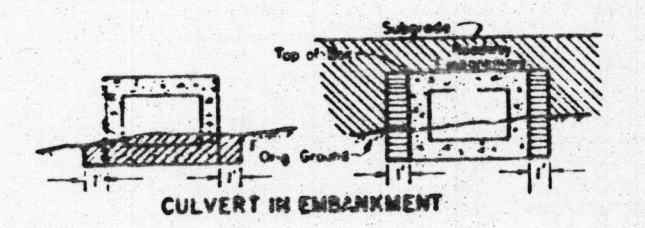
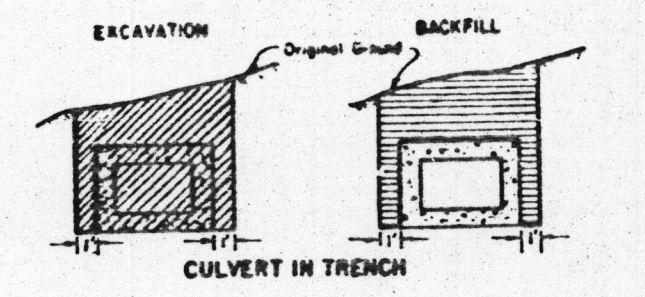
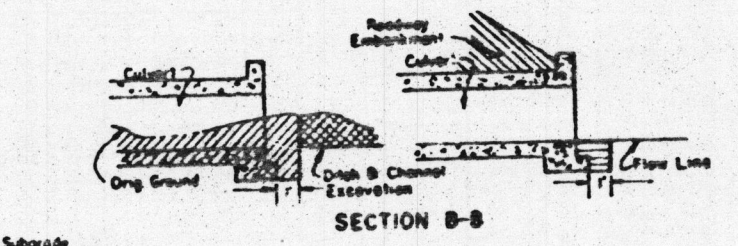
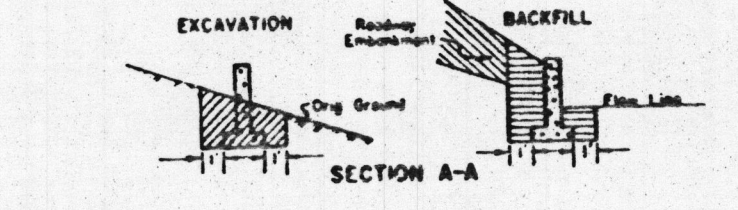
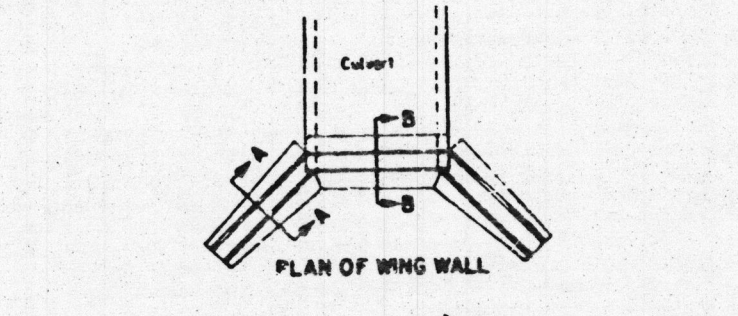
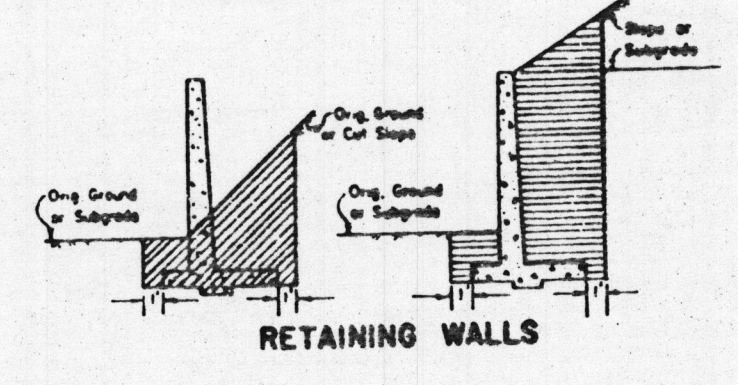
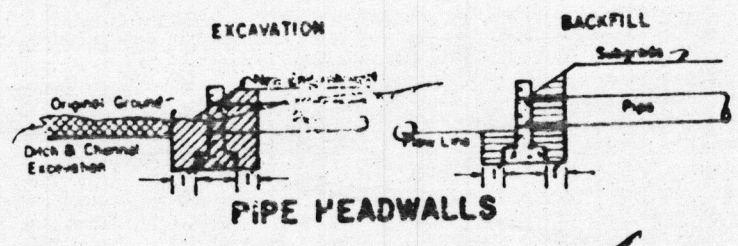


Height of Top of Embankment Before Excavating For Pipe
 See Notes on Embankment
 For pipe 24" or less dia 6" above top of pipe
 For C & P over 24" to 30" dia 30" above bottom of pipe
 For C & P over 30" dia 1/3 point of dia above bottom of pipe
 For R.C.P. over 24" dia 30" above bottom of pipe
 For field concrete pipe culvert 1/3 point of dia above bottom of pipe
 Structure Backfill Above Top of Pipe

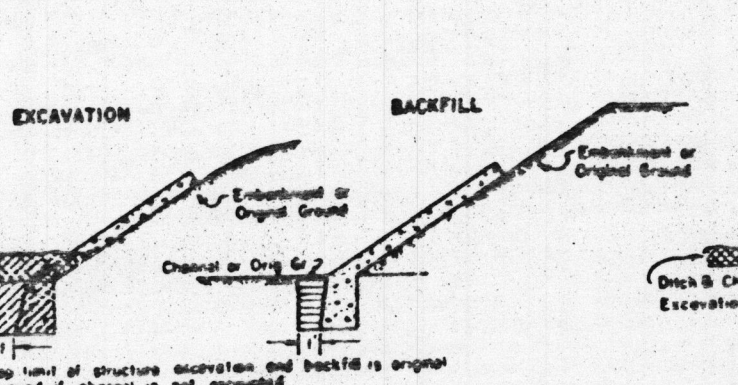
PIPES, RODS & DEADMEN
 Except Underdrains & Deadmen



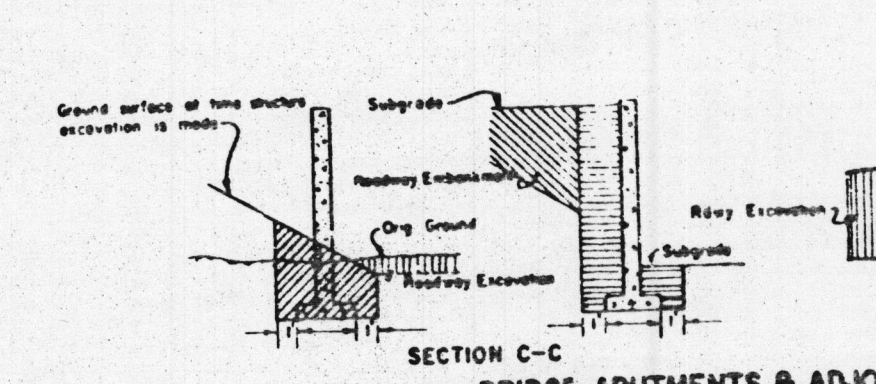
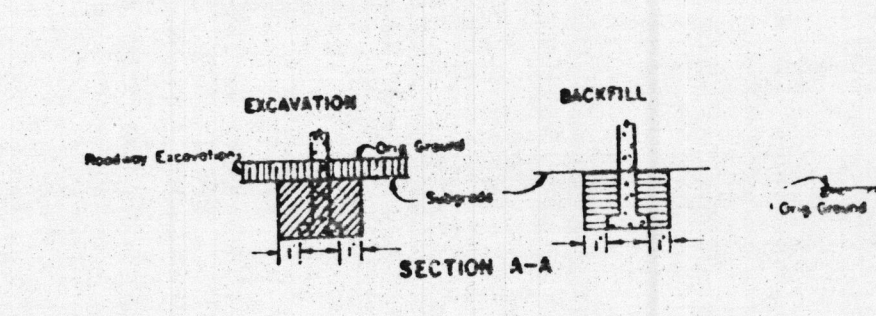
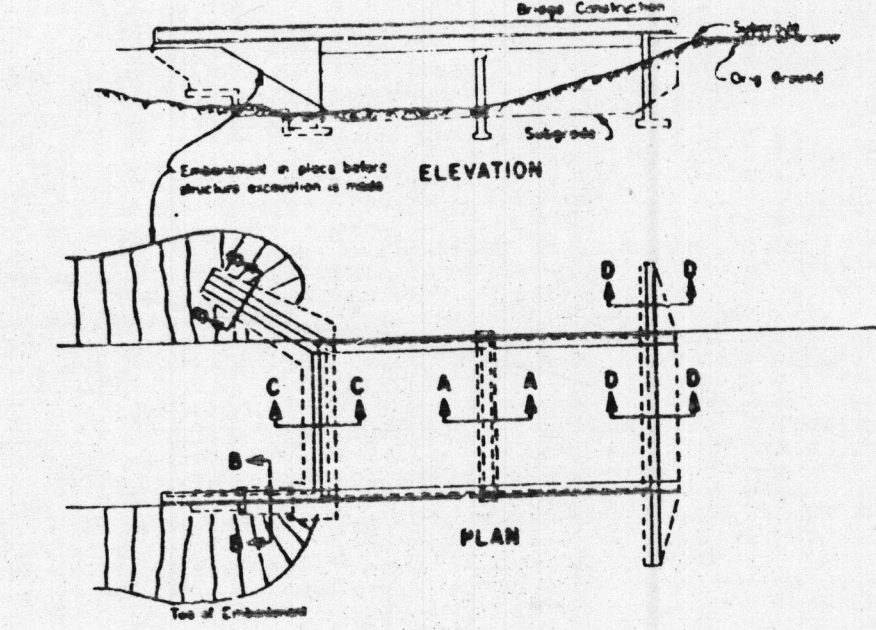
BOX CULVERTS



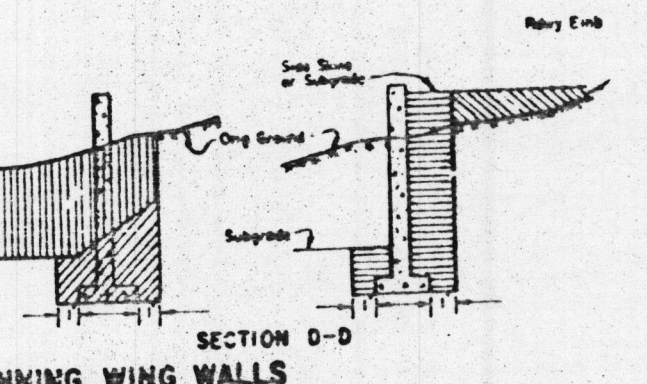
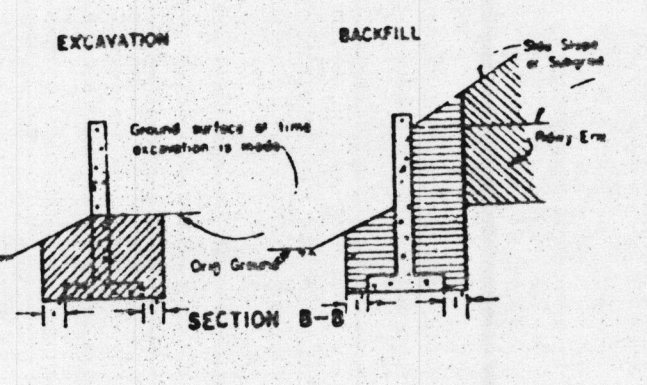
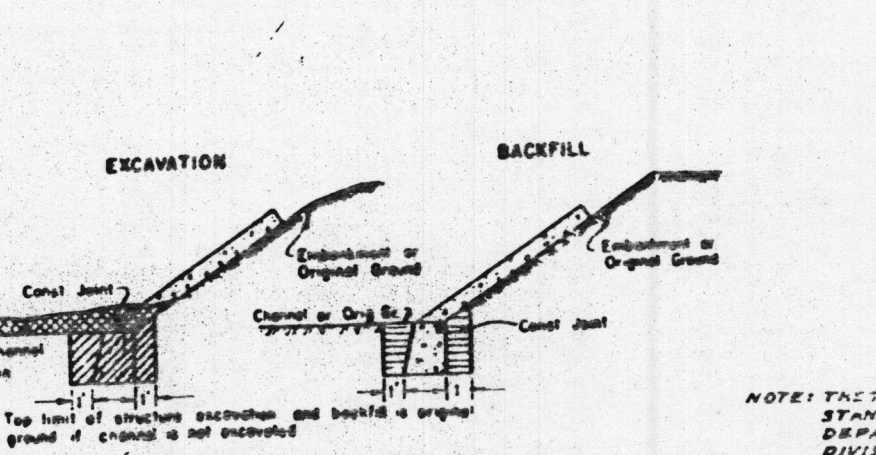
WING WALLS



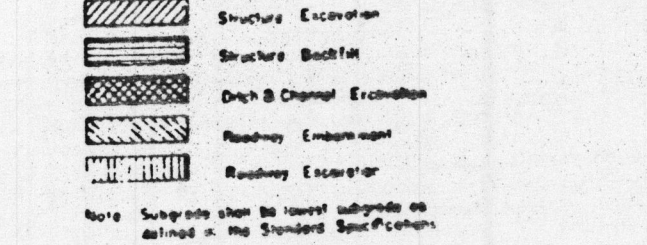
CONCRETE SLOPE PAVING



BRIDGE ABUTMENTS & ADJOINING WING WALLS



BRIDGE ABUTMENTS & ADJOINING WING WALLS



LEGEND

- Structure Excavation
- Structure Backfill
- Ditch & Channel Excavation
- Roadway Embankment
- Roadway Excavation

Note: Subgrade shall be lowest subgrade as defined in the Standard Specifications.

NOTE: THESE PLANS ADOPTED FROM THE STANDARD PLANS, STATE OF CALIFORNIA, DEPARTMENT OF PUBLIC WORKS, DIVISION OF HIGHWAYS

COUNTY OF ORANGE HIGHWAY DEP.
STRUCTURE EXCAV & BACKFILL

EDINGER ST. BRIDGE
 ACROSS SANTA ANA RIVER

BRIDGE NO. 6A. 27

APPROVED *[Signature]*
 ROAD COMMISSIONER C.E. 872

NO SCALE STANDARD PLAN DATE SHEET 12
 PR 22-101 MAR. 1935 13