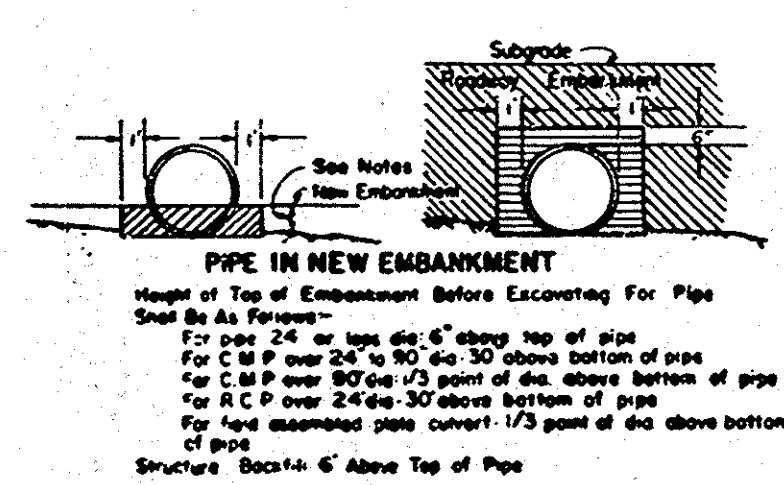
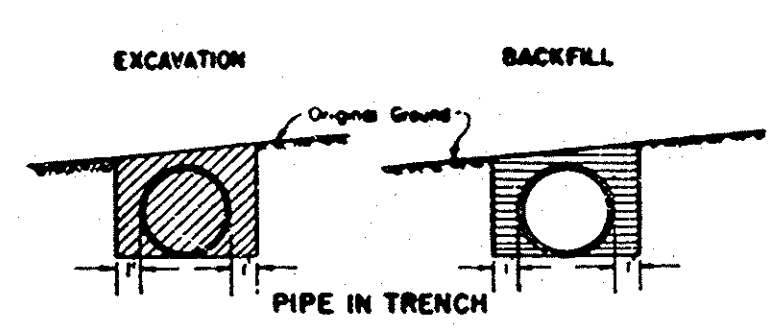
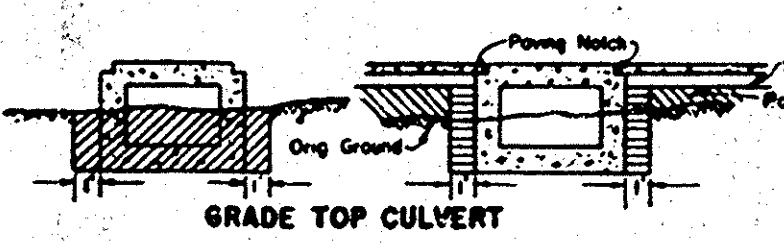
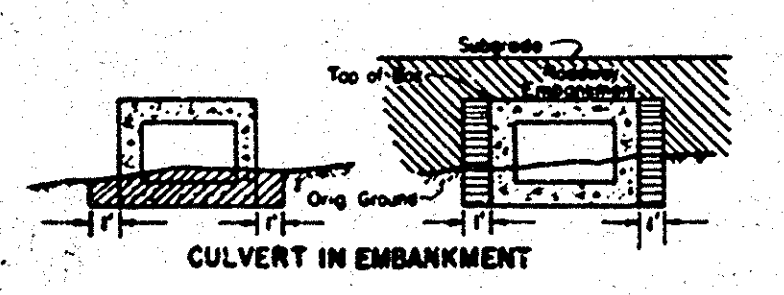
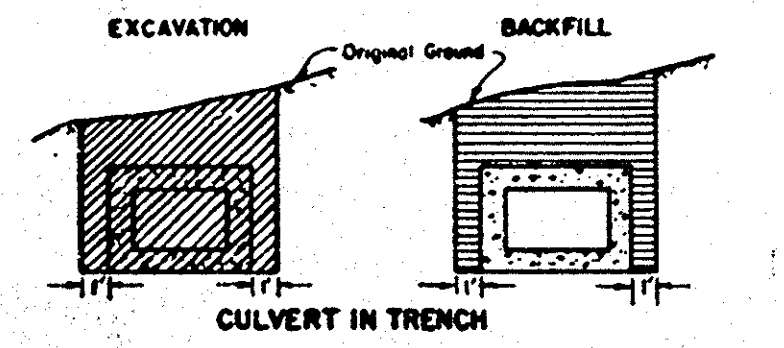
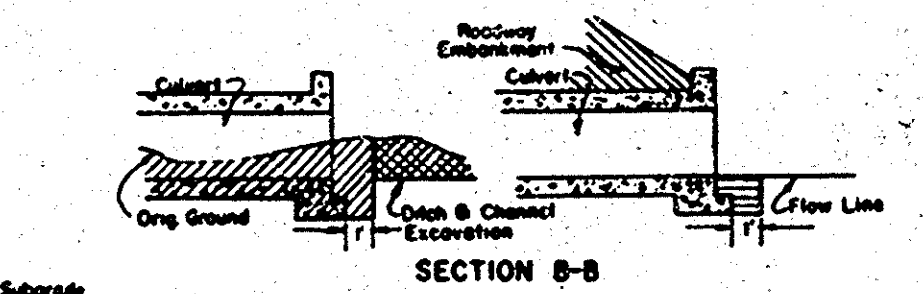
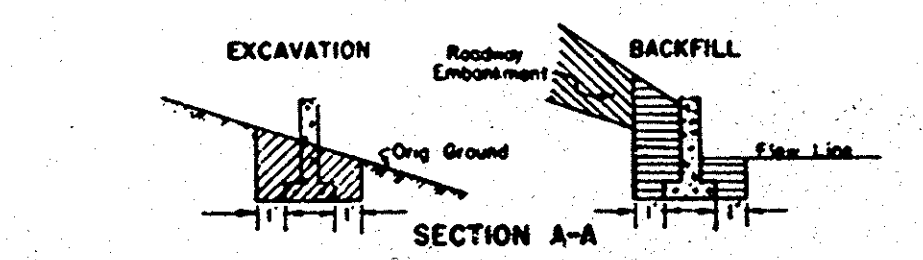
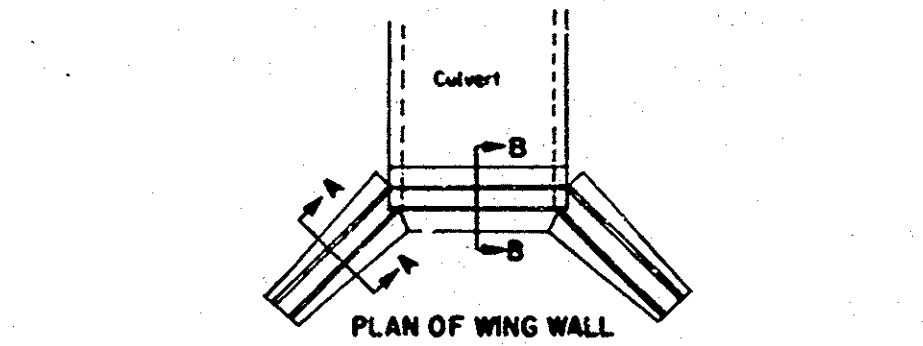
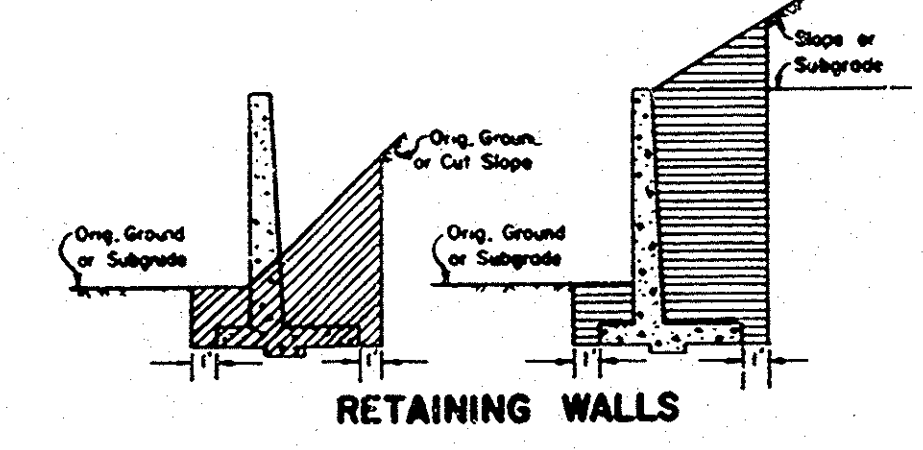
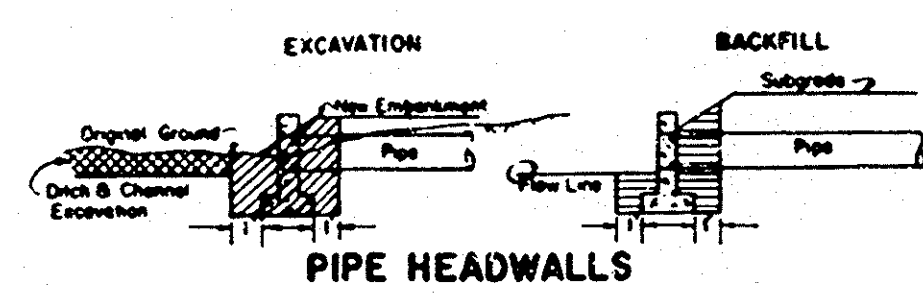




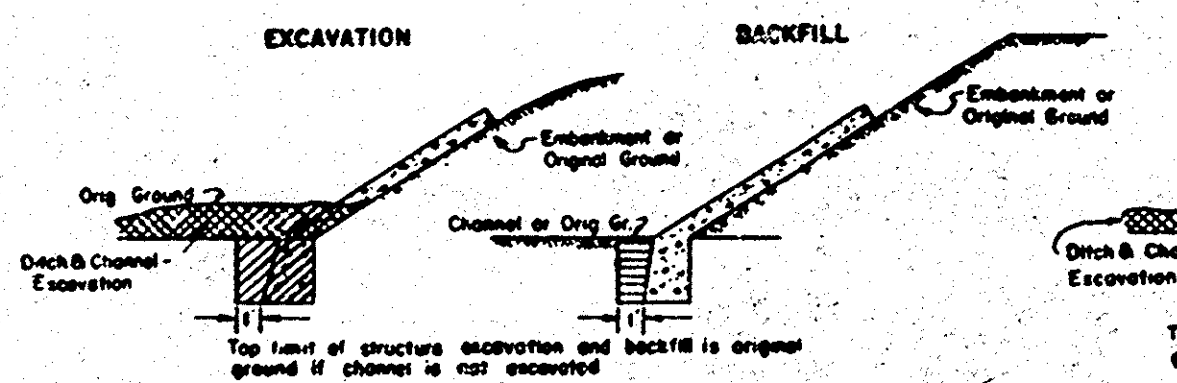
PIPES, RODS & DEADMEN
Except Underdrains & Downdrains



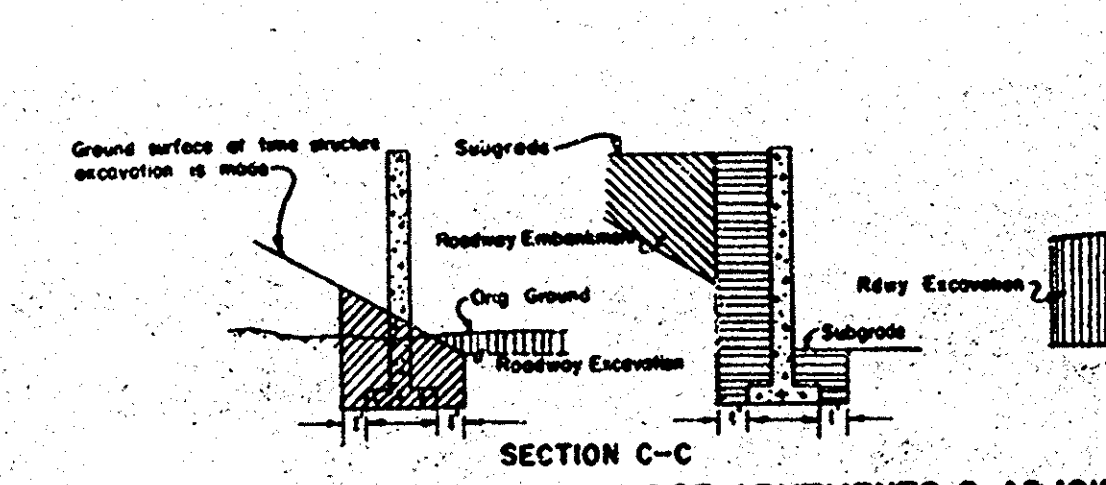
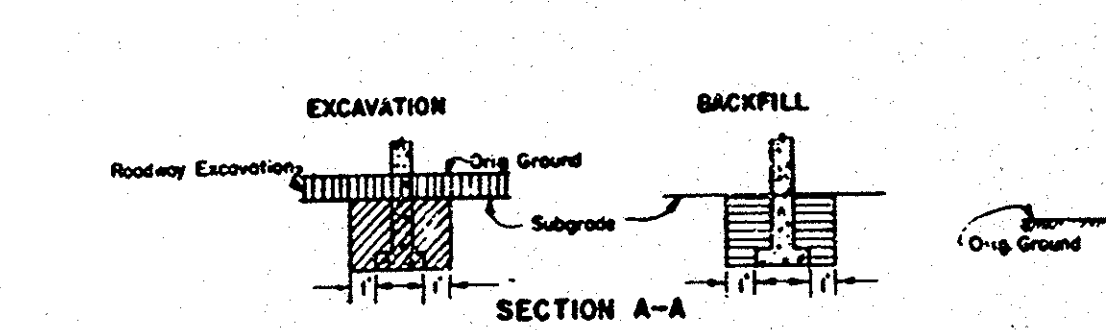
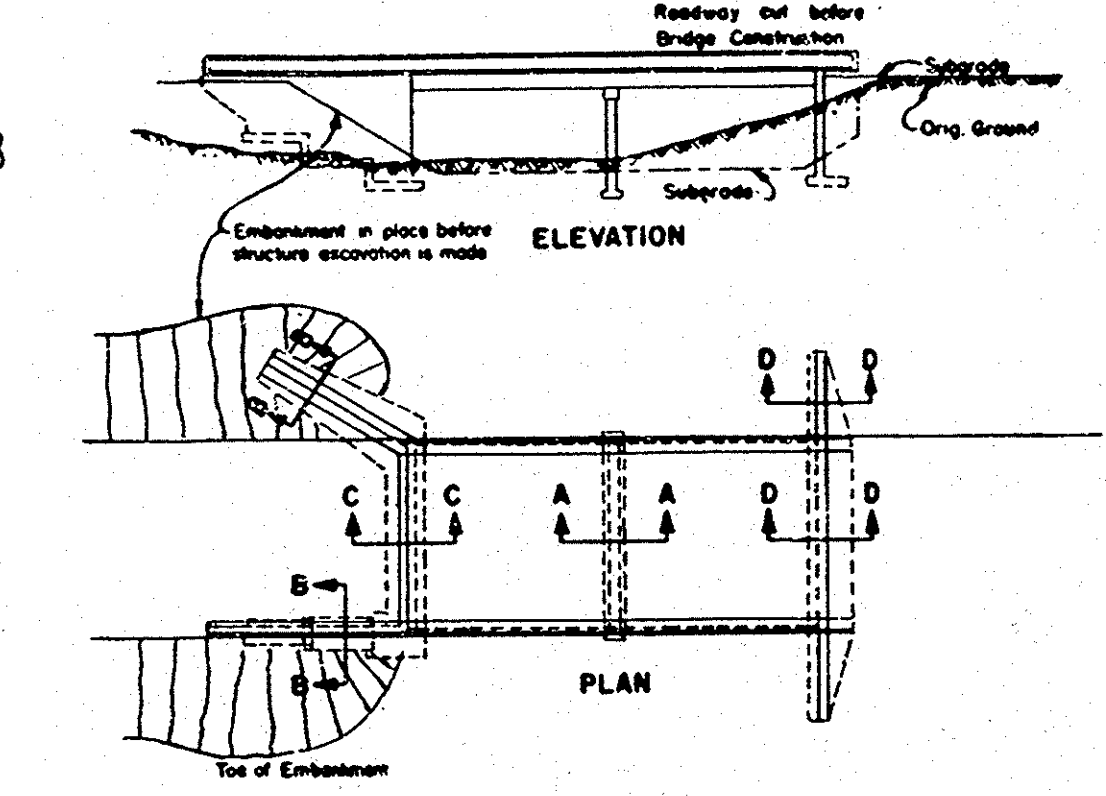
BOX CULVERTS



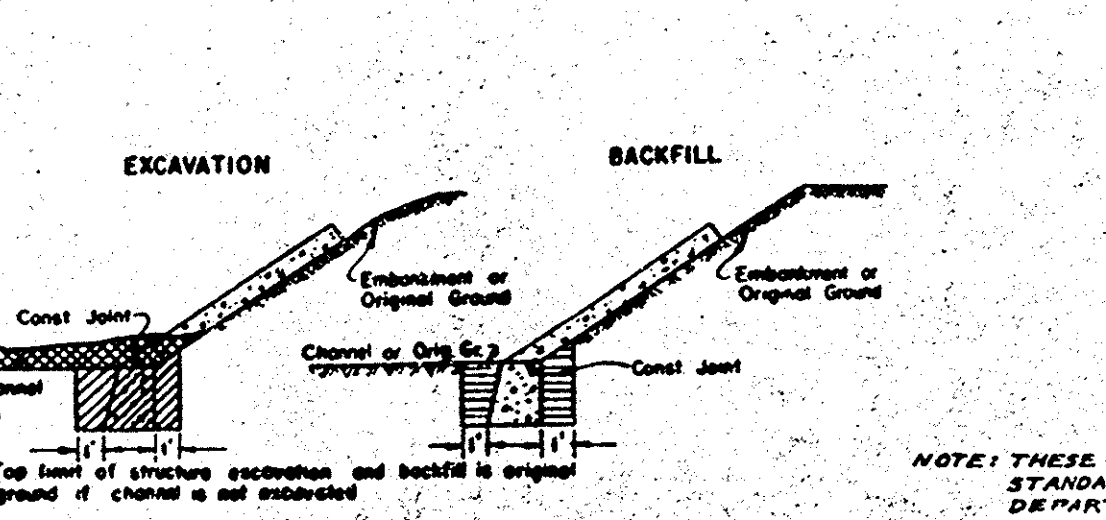
WING WALLS



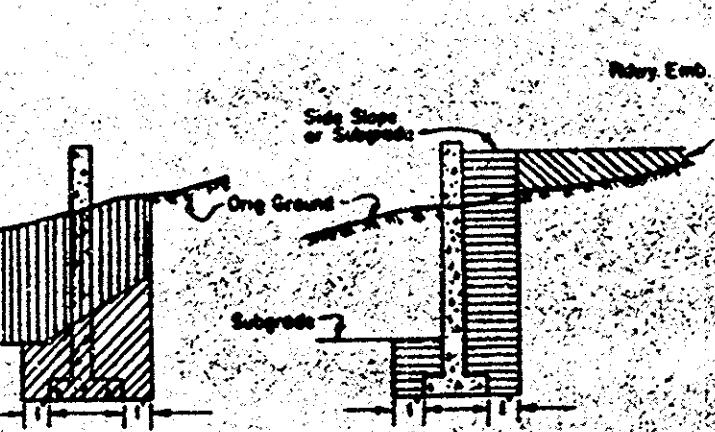
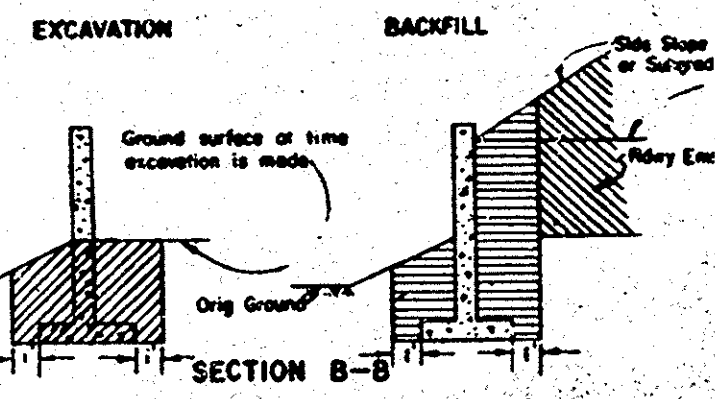
MONOLITHIC CONCRETE SLOPE PAVING, RIPRAP



BRIDGE ABUTMENTS & ADJOINING WING WALLS



CONCRETE SLOPE PAVING



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

SA-26
Bolsa Ave Bridge-As Built
over Santa Ana River
Sheet 7 of 11
16-22-51 SC-1e No Scale
Black-line Print

MICROFILMED
JUN 18 1982

COUNTY OF ORANGE HIGHWAY DEPT.			
STRUCTURE EXCAV. & BACKFILL			
BOLSA AVE BRIDGE ACROSS SANTA ANA RIVER			
BRIDGE NO. 5A-26			
APPROVED: [Signature] ROAD COMMISSIONER			
NO. SCALE	STANDARD PLAN	DATE	ENG.