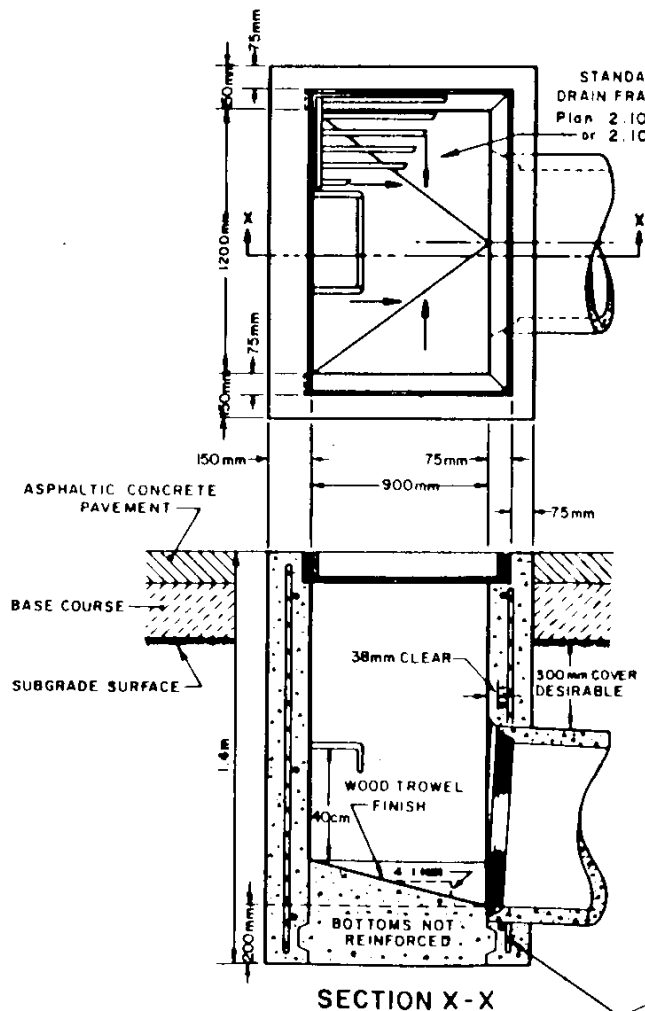
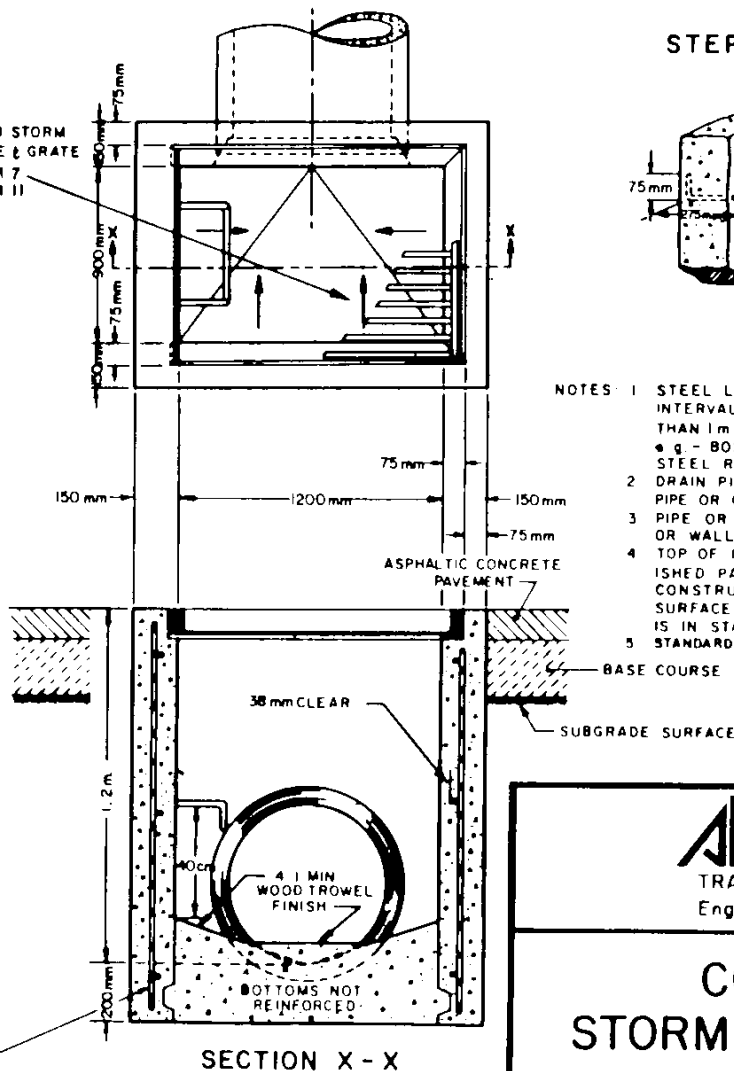


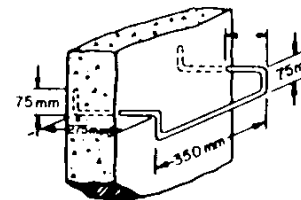
CASE ①



CASE ②



STEP DETAIL



- NOTES:
- 1 STEEL LADDER RUNGS TO BE INSTALLED AT 40cm ± INTERVALS IN BOXES HAVING A DEPTH OF MORE THAN 1m
 * g - BOXES OF 1m TO 1.5m TO HAVE ONE 19mm STEEL RUNG 40cm FROM BOTTOM
 - 2 DRAIN PIPES TO BE EITHER REINFORCED CONCRETE PIPE OR CORRUGATED STEEL PIPE AS SPECIFIED
 - 3 PIPE OR PIPES TO BE INSTALLED IN ANY WALL OR WALLS AS REQUIRED
 - 4 TOP OF INLET TO BE FLUSH WITH TOP OF FINISHED PAVEMENT PROVISION SHALL BE MADE IN CONSTRUCTION OF INLET TO ACCOMMODATE SURFACE DRAINAGE WHEN HIGHWAY CONSTRUCTION IS IN STAGES
 - 5 STANDARD STRUCTURE SHOWN. NOMINAL METRIC DIMENSIONS.

Alberta
TRANSPORTATION
Engineering Division

DWG No
Original
Revised

CB-6
2.10.M.12
Date
May, 1979
Feb, 1985

CONCRETE STORM DRAIN INLET

600 mm x 900 mm OPENING

No. 10 DEFORMED REINFORCING BARS SPACED AT APPROX. 300 mm TO BE PLACED VERTICALLY AND HORIZONTALLY IN A CAGE EFFECT.