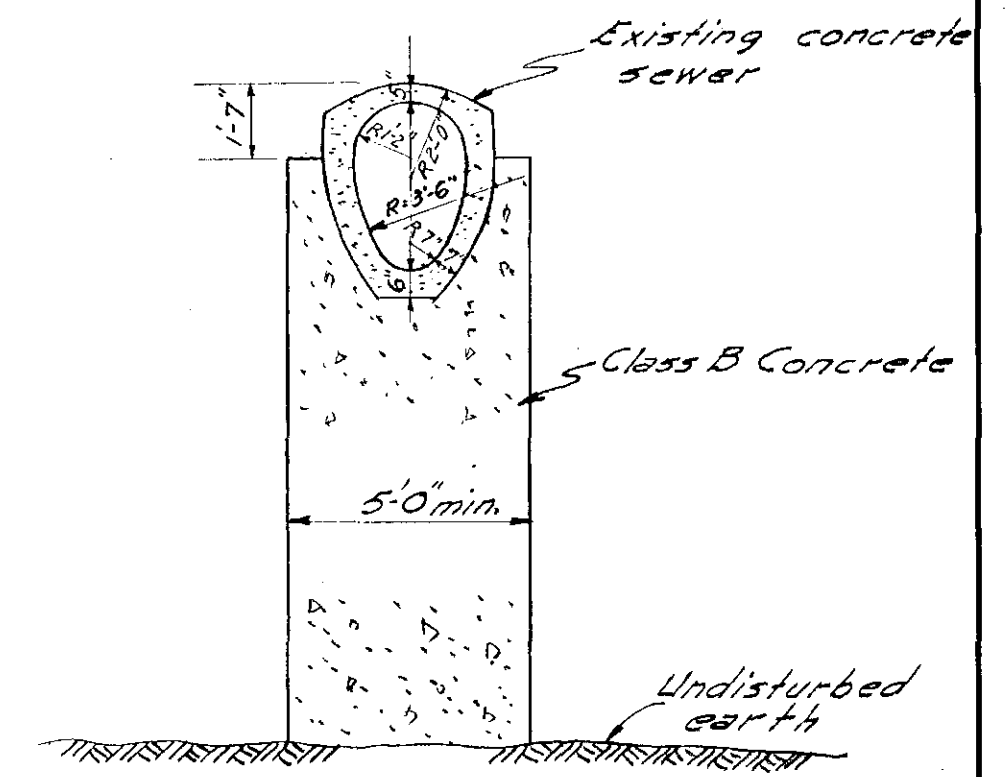
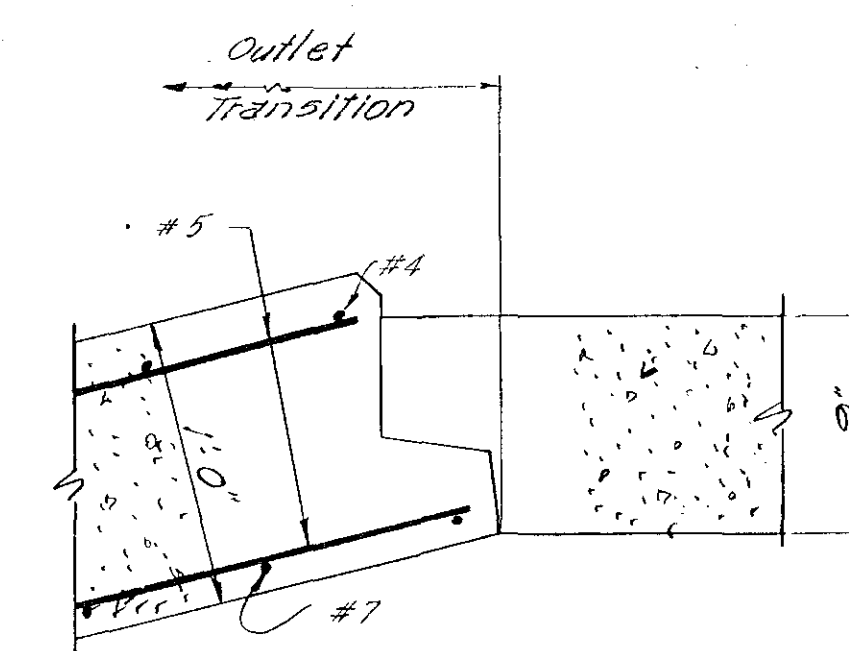
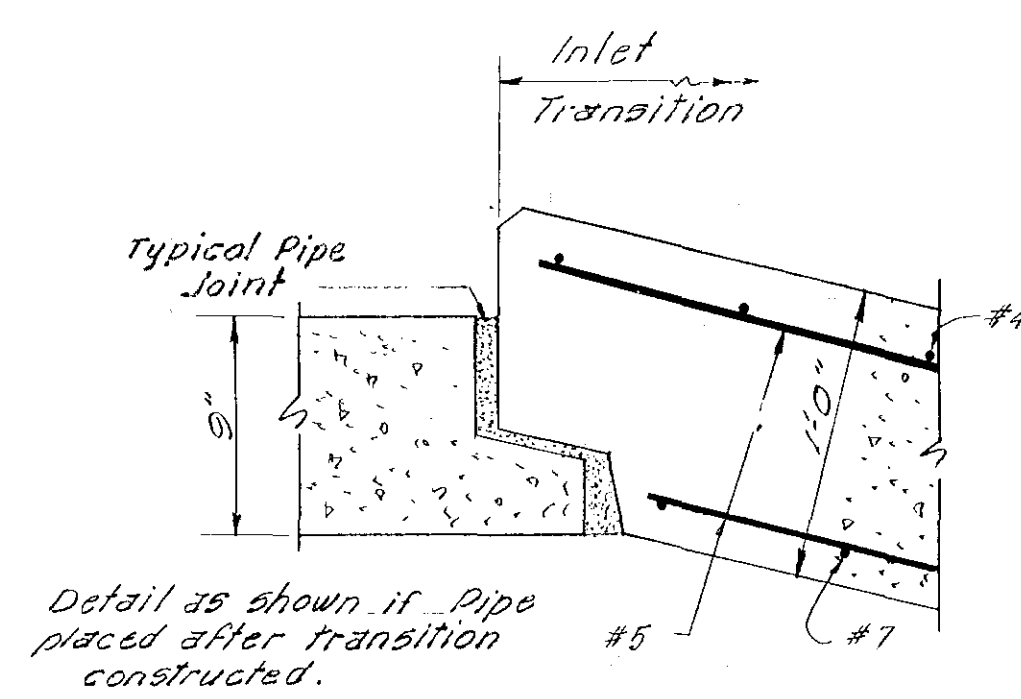
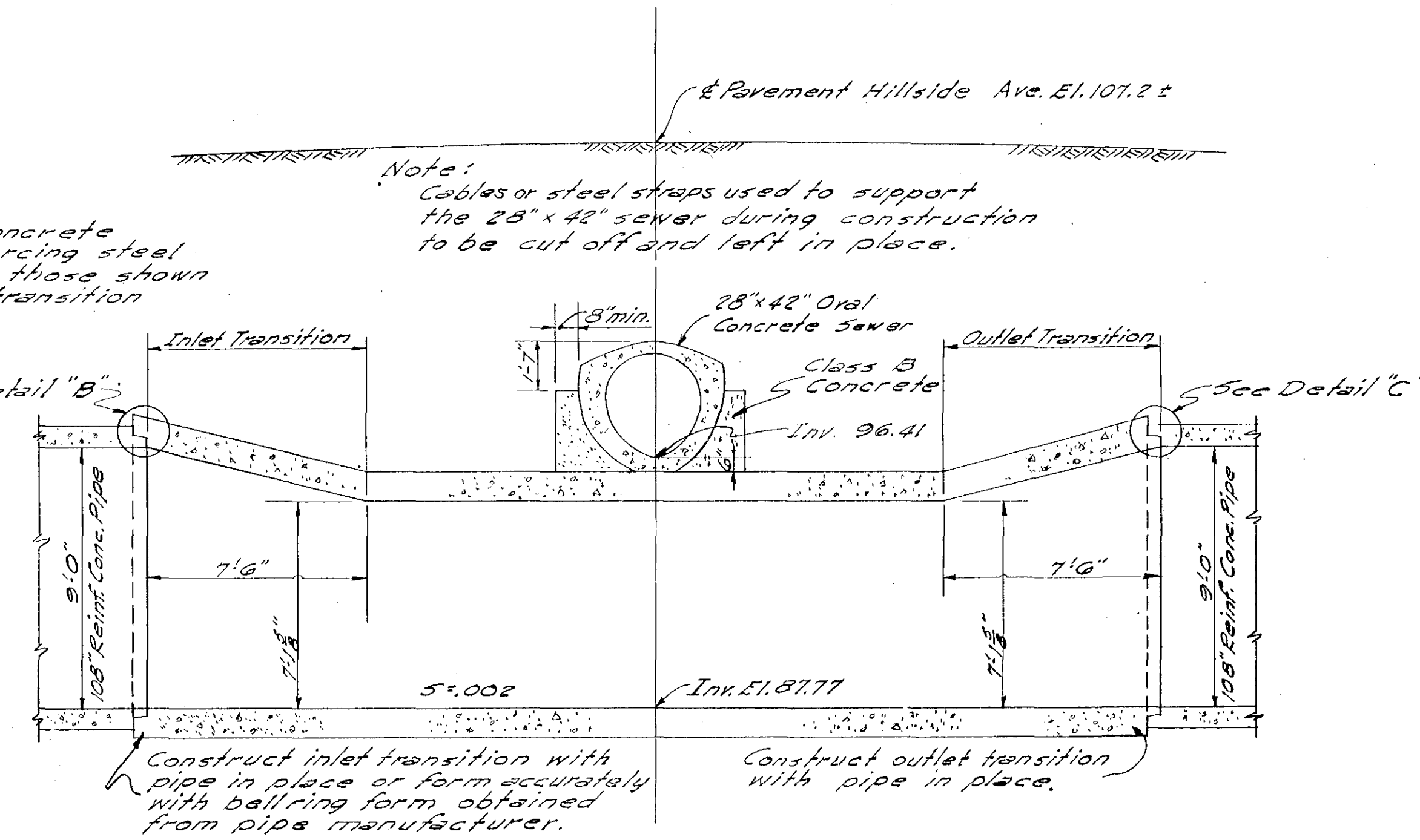
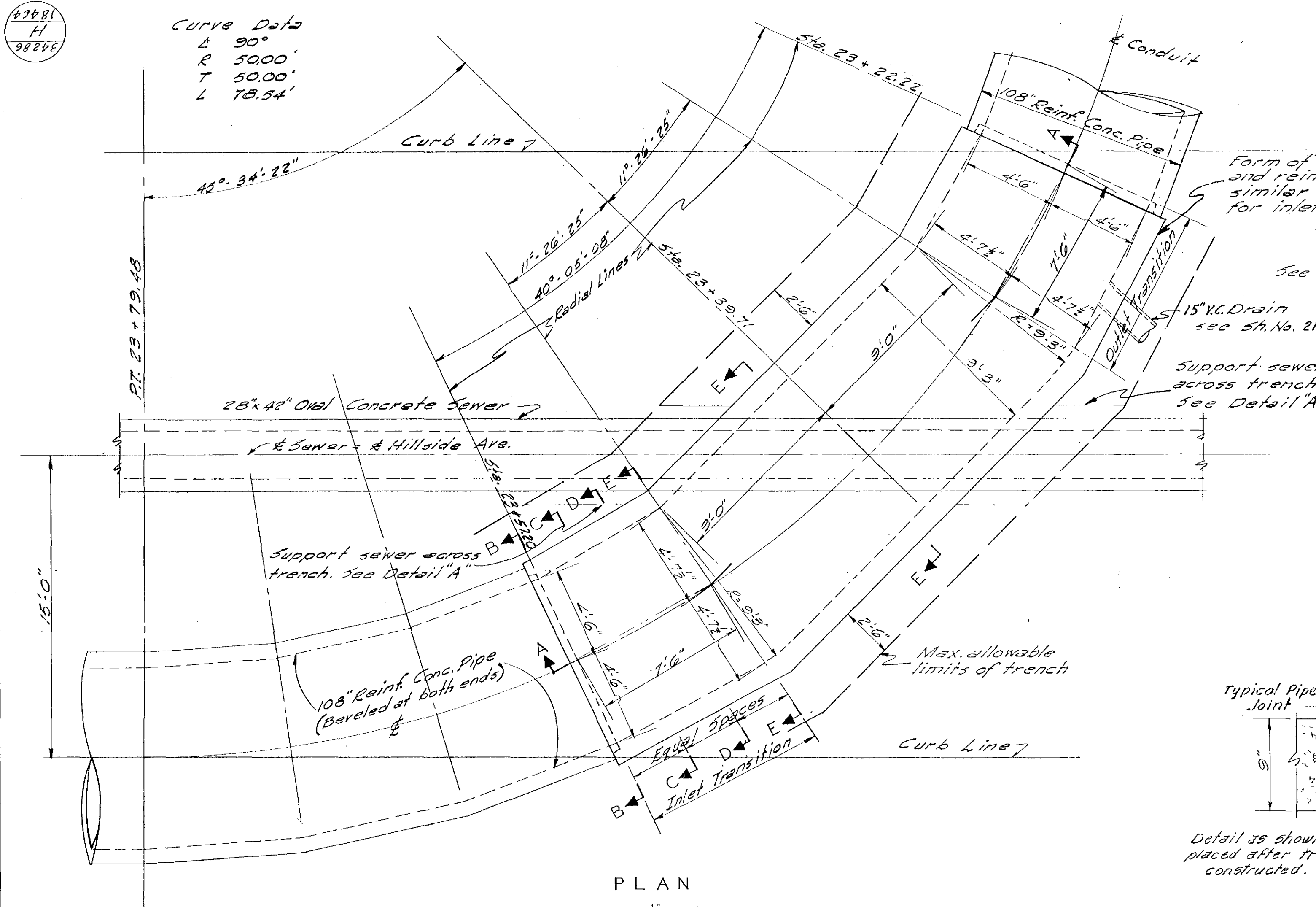
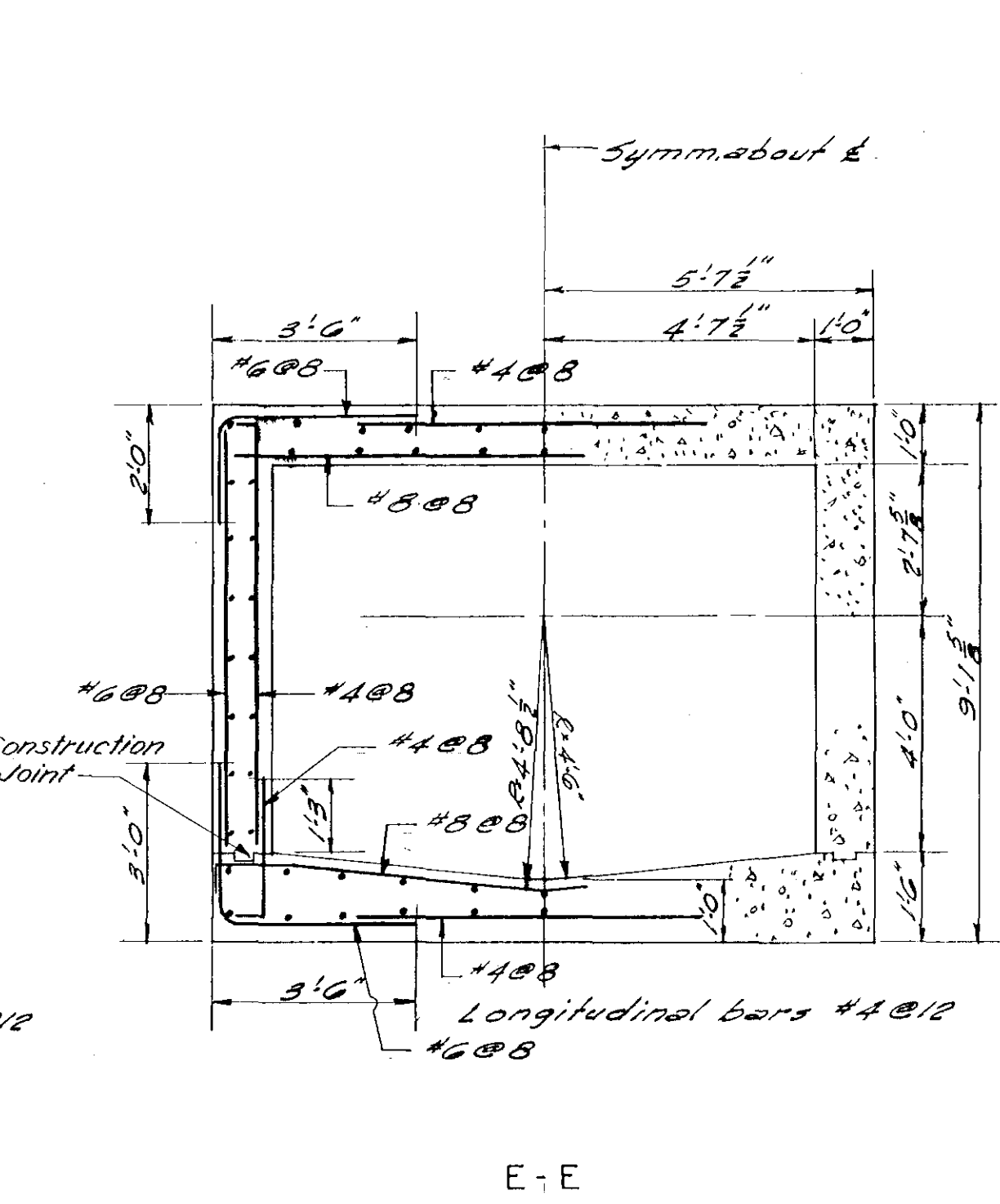
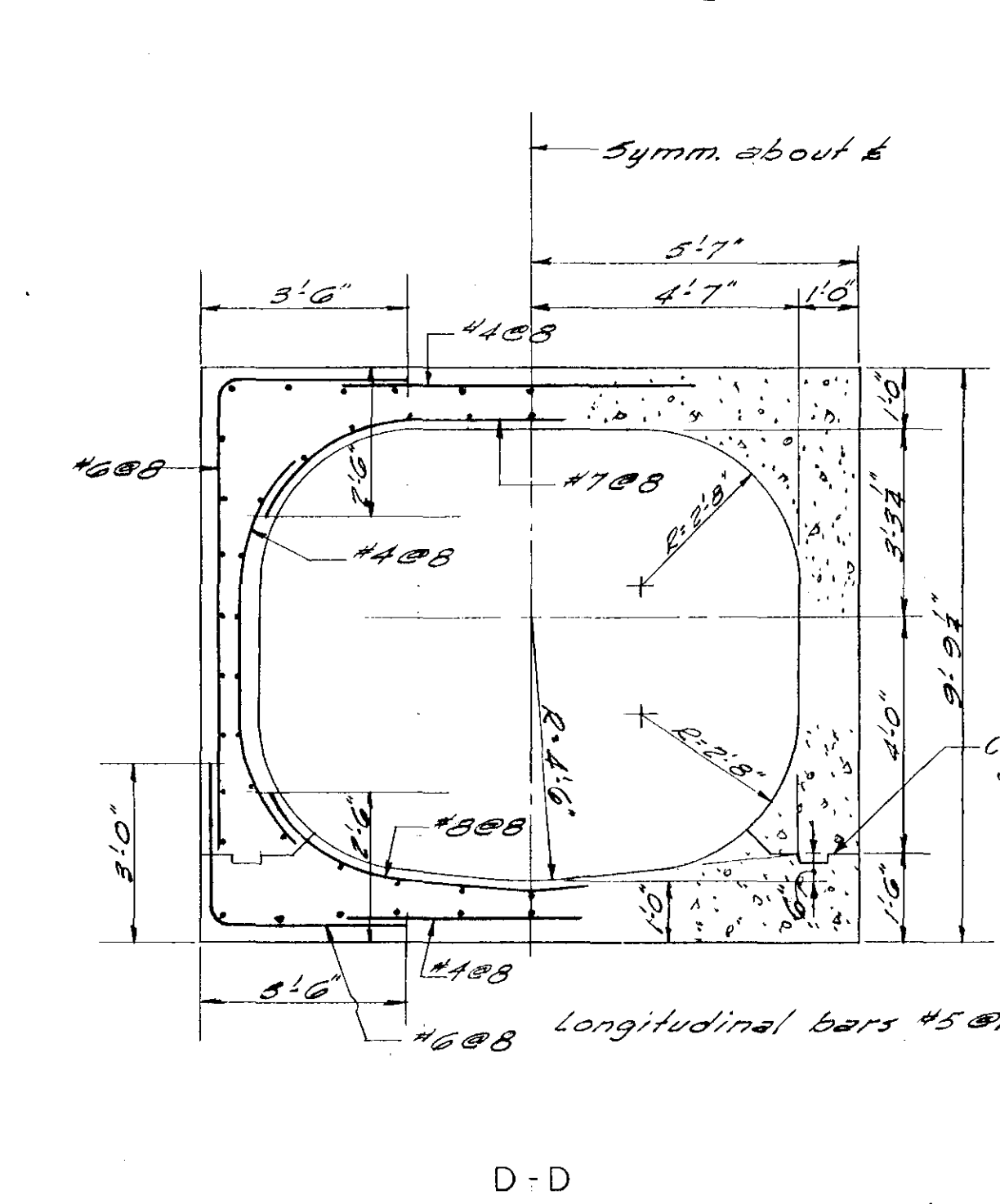
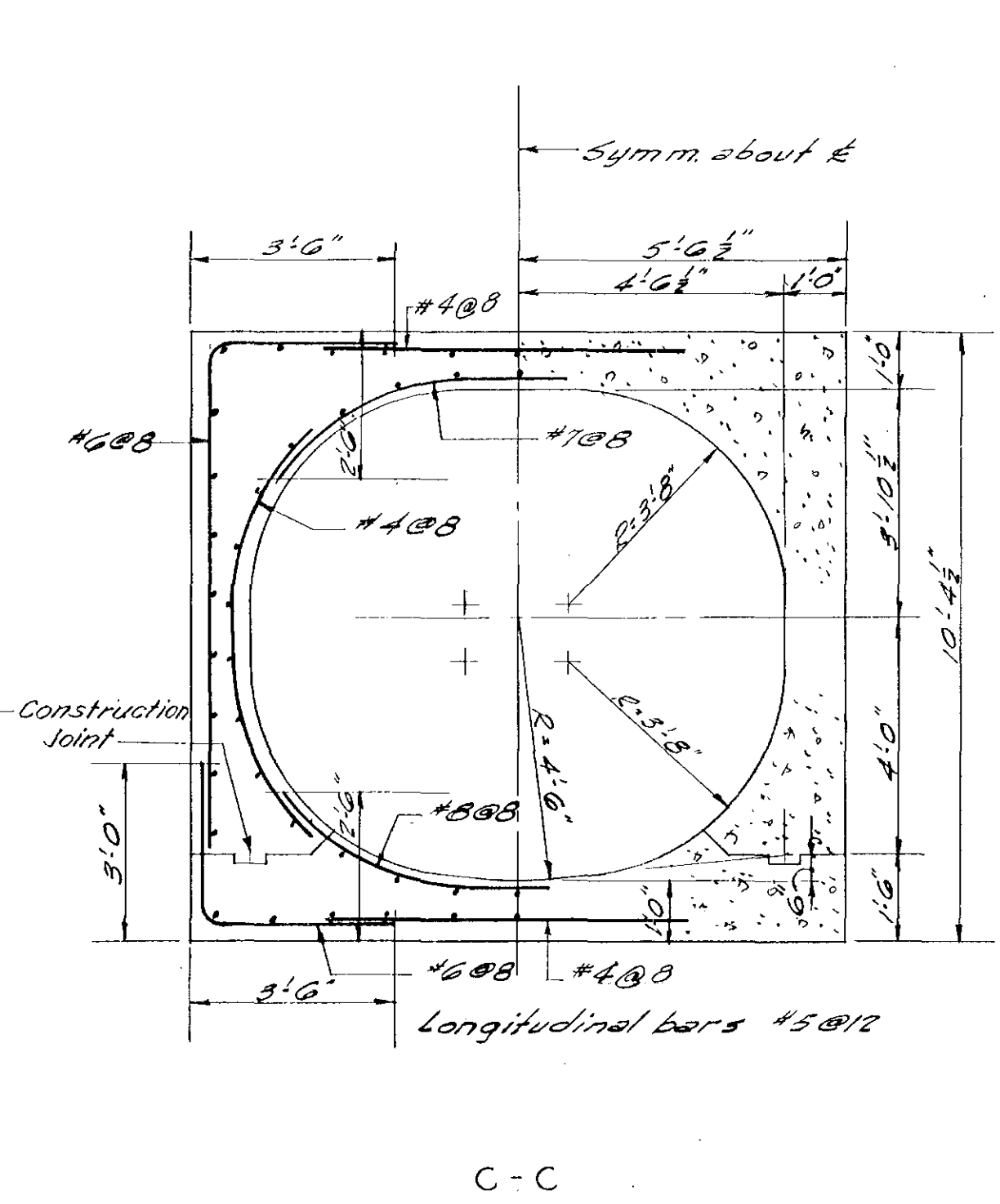
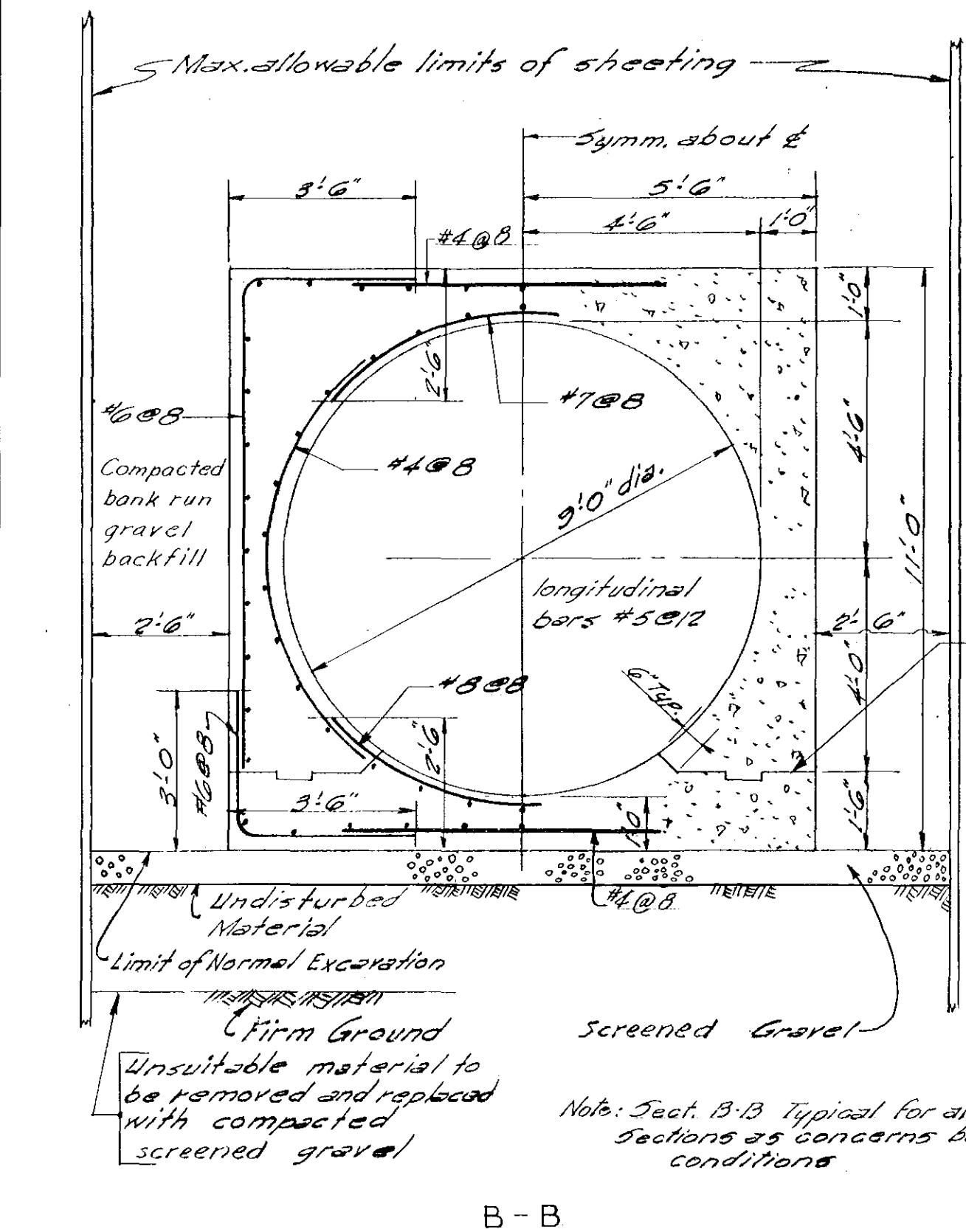


42681
H
98246

Curve Data
Δ 90°
R 50.00'
T 50.00'
L 73.54'



Method of supporting existing 28"x42" sewer where earth below has been excavated.



Notes:
Stations shown are as computed along arc of Δ curve.
For location of utilities in street see 5th No. 21
For structural standards see Sheet 26

RECORD DRAWING

PARK RIVER FLOOD CONTROL COMMISSION
HARTFORD, CONNECTICUT
CEMETERY BROOK CONDUIT

SPECIAL STRUCTURE AT HILLSIDE AVENUE

SCALE: $\frac{3}{8}'' = 1'-0''$
EXCEPT AS NOTED
MAY, 1957

METCALF & EDDY
ENGINEERS
BOSTON, MASS.

DRAWN BY R.W.G. G.B.H.
TRACED BY R.W.G. G.B.H.
CHECKED BY C.R.B. G.B.H.

REVISION	MADE BY	CHECKED BY	DESCRIPTION
1. Jan. 1960	J.F.G.	S.A.H.	Record Revisions.

APPROVED	
FOR PARK RIVER FLOOD CONTROL COMMISSION	
<i>John W. Raymond</i> Director	5/15/57
REG. PROF. ENGR. CT. NO. 290	DATE
FOR METCALF & EDDY, ENGINEERS	
<i>John W. Raymond</i>	5/15/57
REG. PROF. ENGR. CT. NO. 3422	DATE

G.H.C. Serial No. 000887

CONTRACT 1957-3

SHEET 22 OF 31