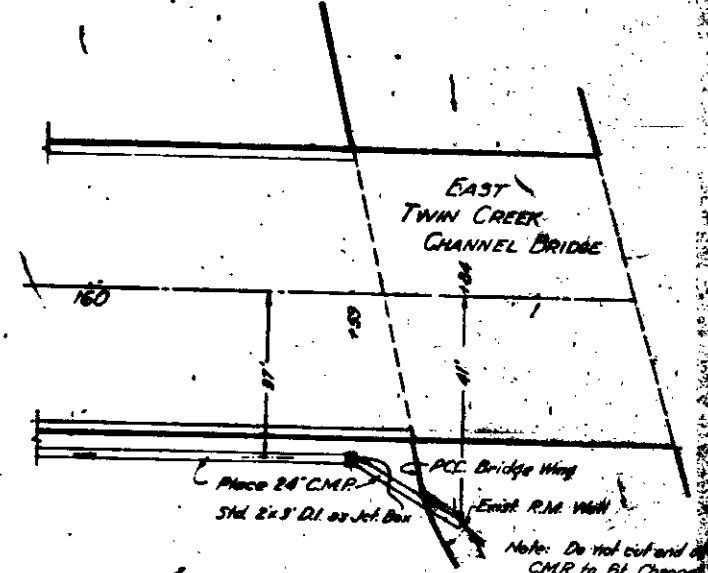
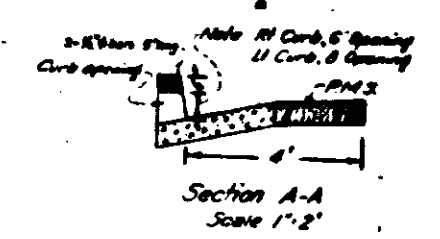


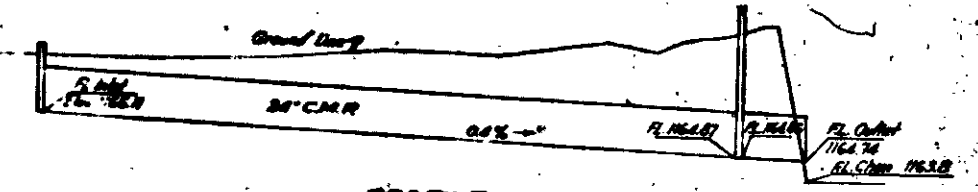
PLAN
Scale 1" = 20'



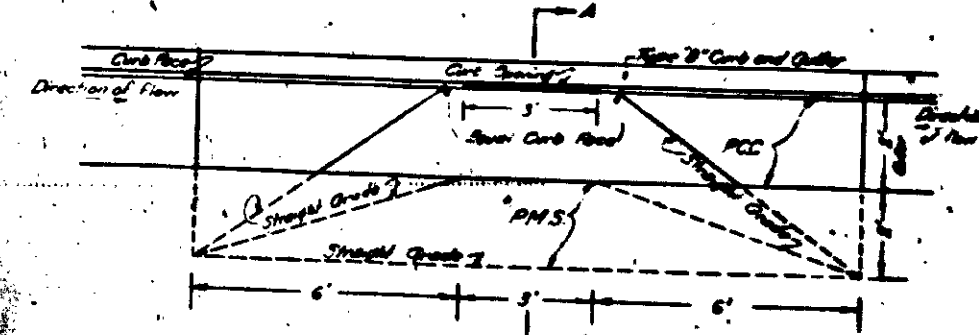
EAST TWIN CREEK CHANNEL BRIDGE
Scale 1" = 20'



Section A-A
Scale 1" = 2'



PROFILE
Scale Vertical 1" = 4'
Horizontal 1" = 40'

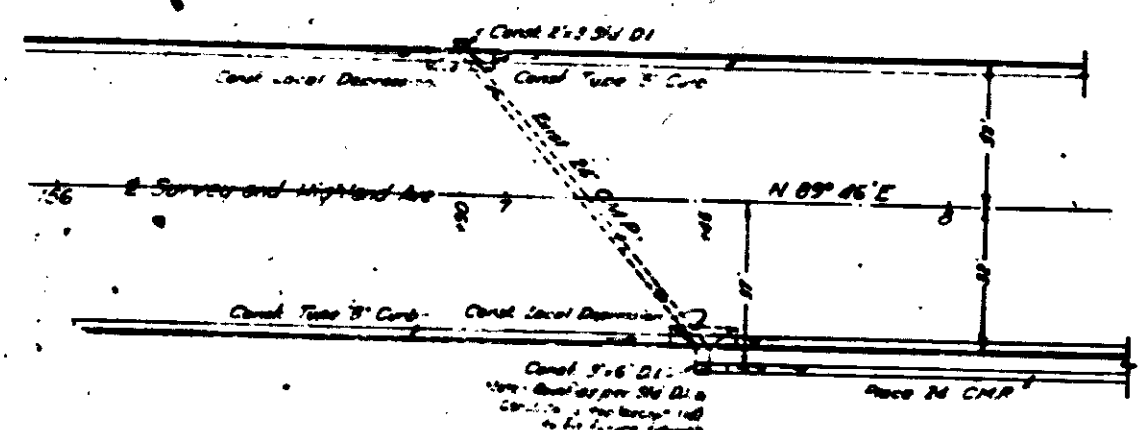


LOCAL DEPRESSION FOR CURB INLET
Scale 1" = 4'

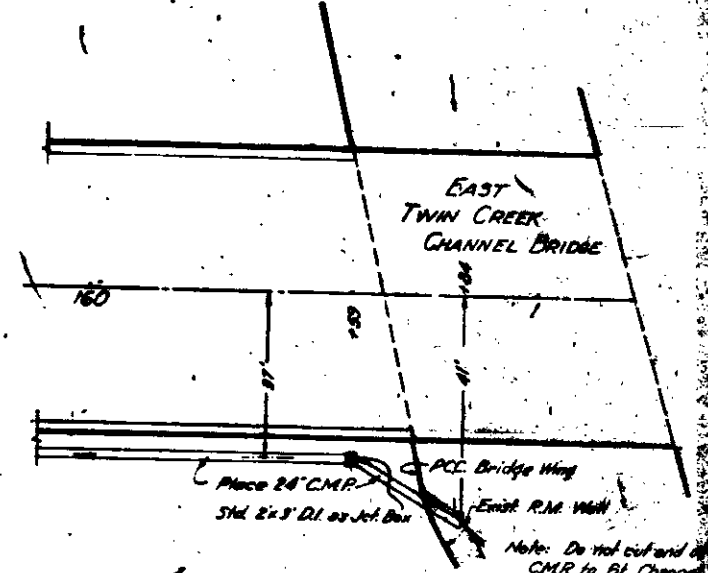
SUMMARY OF QUANTITIES				
Description	C.M.R. (Lb./Sq. Ft.)	Concrete (Cu. Yd.)	Steel (Lb.)	S.F. Area (Sq. Ft.)
32' L.I. Slo 156+90 2x3 Joist Base		11	100	45
32' R.I. Slo 157+45 2x6 Stringer		20	104	45
35' R.I. Slo 160+59 2x3 Joist Base		12	118	70
C.M.R. Installation				2670
Totals	344	43 Cu. Yd.	400 Lb.	230.5

MISCELLANEOUS DETAILS
Scale 1" = 4"
May 15, 1958

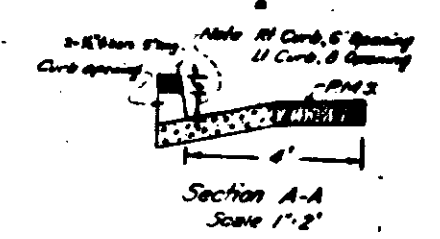
Minimum 2x6
Maximum 4x6
City Engineer - Denver



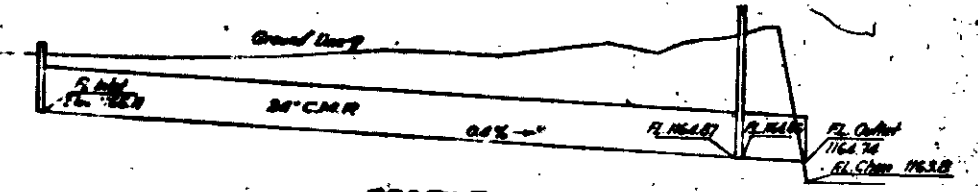
PLAN
Scale 1" = 20'



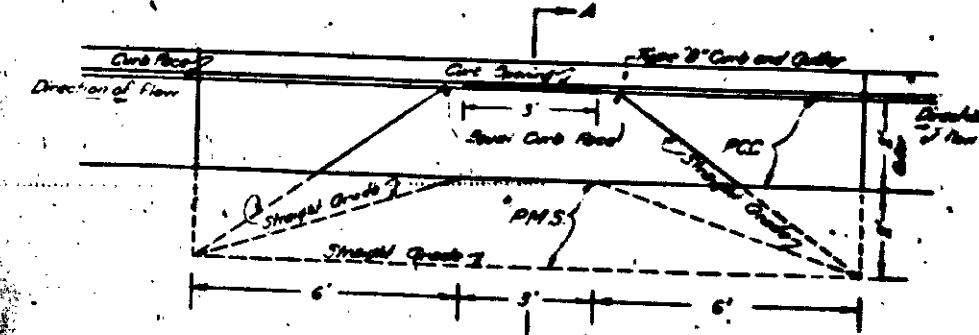
EAST TWIN CREEK CHANNEL BRIDGE
Scale 1" = 20'



Section A-A
Scale 1" = 2'



PROFILE
Scale Vertical 1" = 4'
Horizontal 1" = 40'



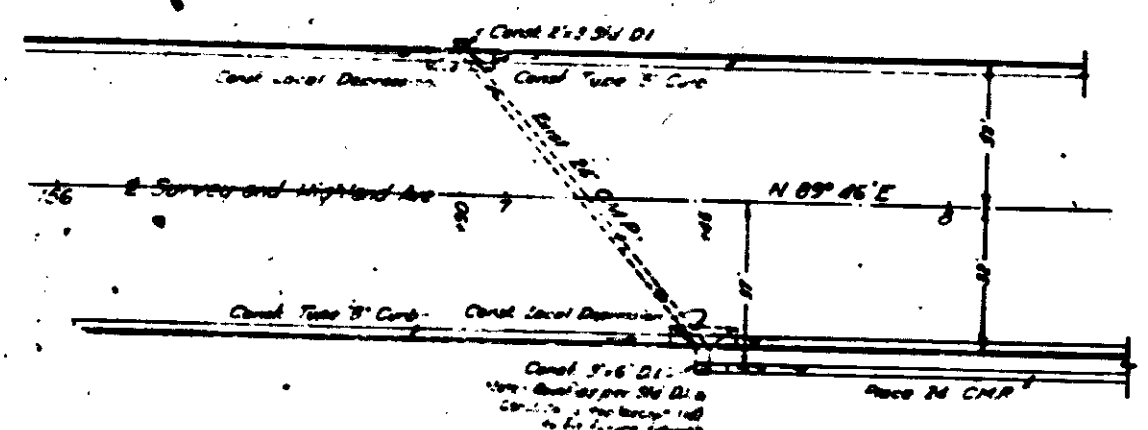
LOCAL DEPRESSION FOR CURB INLET
Scale 1" = 4'

SUMMARY OF QUANTITIES				
Description	C.M.R. (Lb. M)	Concrete (C.Y.)	Steel (Lb.)	S.F. Area (C.Y.)
32' L1 Slo 156+90 2x3 Joist Base		11	100	7.1
32' R1 Slo 157+45 2x6 Stringer		20	104	11.3
35' R1 Slo 160+59 2x3 Joist Base		12	118	7.8
C.M.R. installation				267.0
Totals	344	43.4	400	238.9

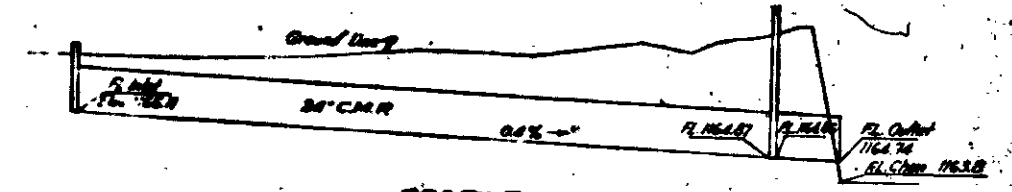
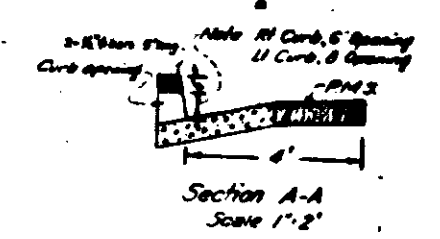
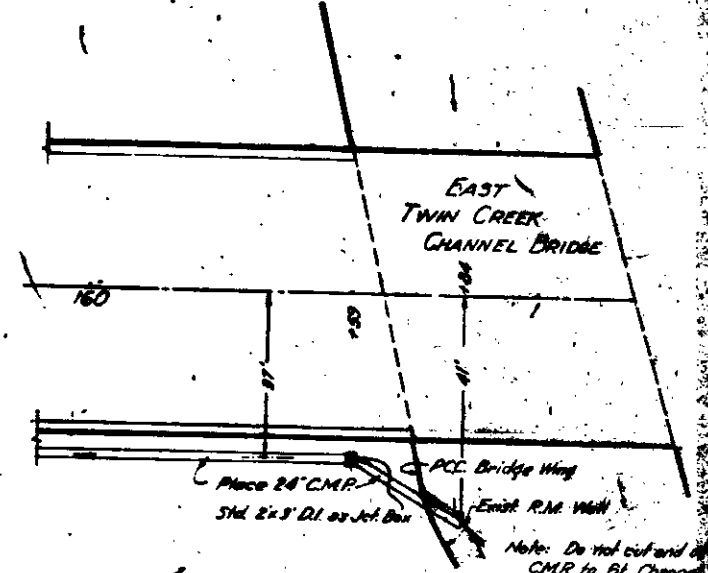
MISCELLANEOUS DETAILS
Scale 1" = 4'
May 15, 1958

DISTRICT NO. 130
 PROJECT NO. 328
 SHEET NO. 378

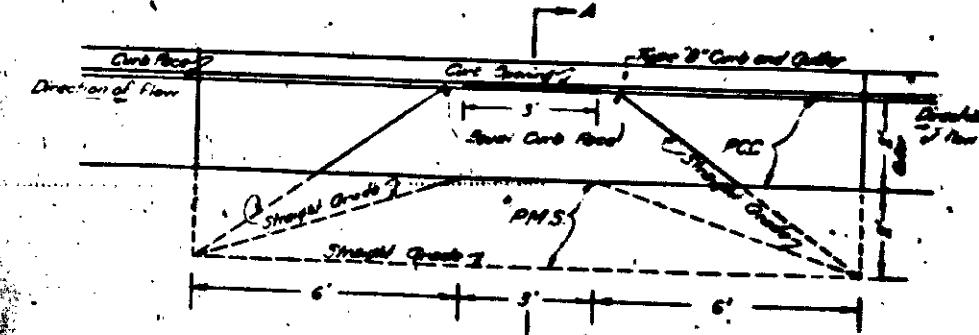
Approved: May 22, 1958
 E. J. ...
 City Engineer



PLAN
 Scale 1" = 20'



PROFILE
 Scale Vertical 1" = 4'
 Horizontal 1" = 40'



SUMMARY OF QUANTITIES					
Description	C.M.R. (Lb./Sq. Ft.)	Concrete (Cu. Yd.)	Steel (Lb./Sq. Ft.)	S.F. Area (C.Y.)	
32' LI Slo 156 + 90 2x3 Joist		11	100	45	7.1
32' RI Slo 157 + 45 2x6 DI		20	104	45	11.3
35' RI Slo 160 + 59 2x3 Joist Base		12	118		7.0
C.M.R. installation					26.4
Totals	344	43 Cu. Yd.	400	90	238.9

MISCELLANEOUS DETAILS
 Scale 1" = 4"
 May 15, 1958