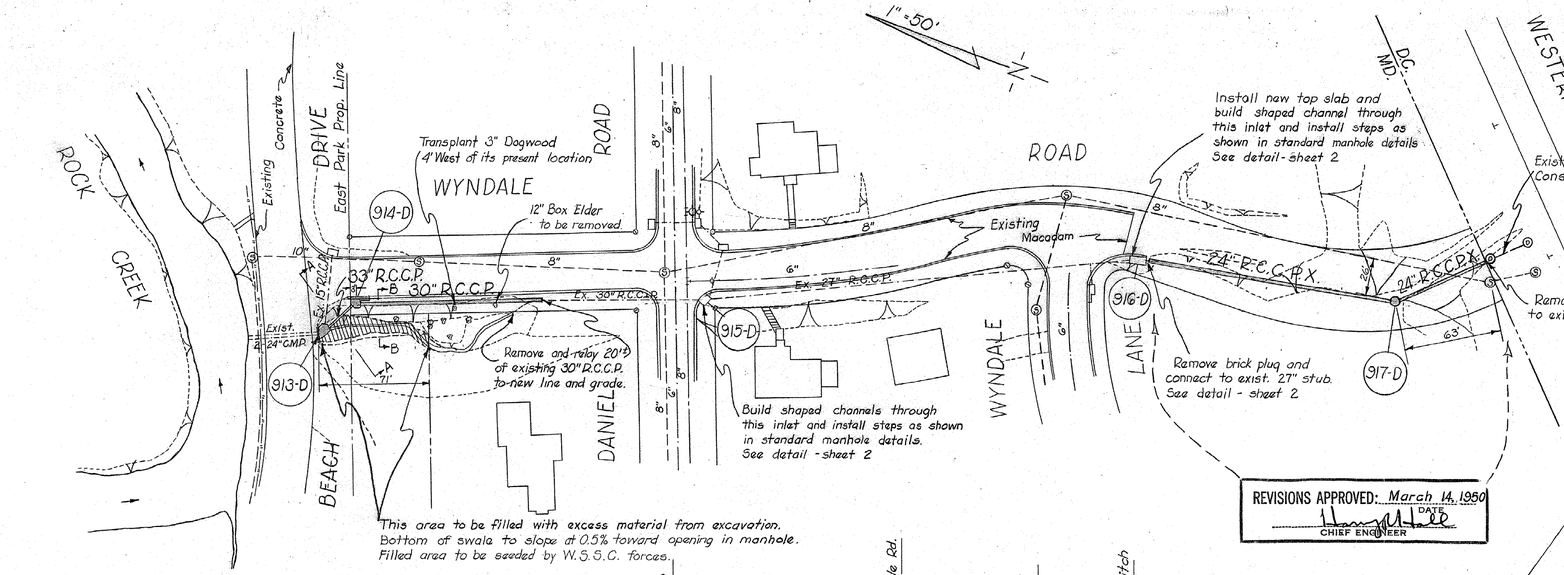
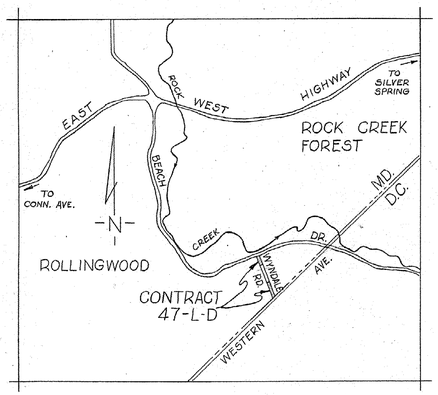
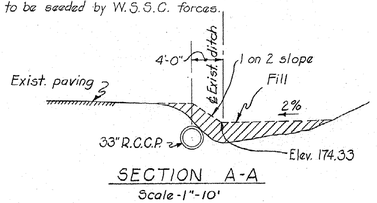
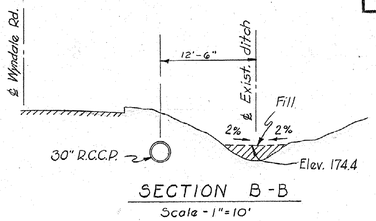




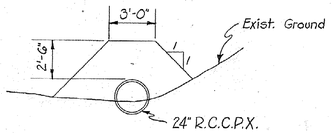
LOCATION MAP
Scale - 1" = ¼ Mile



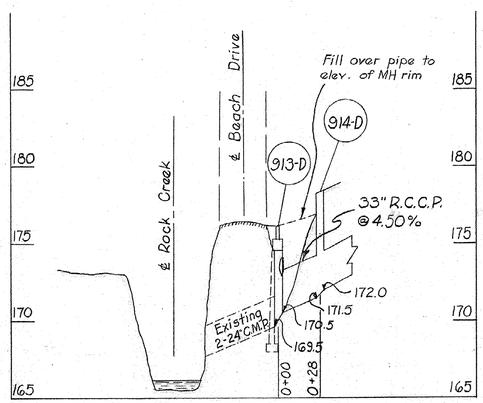
SECTION A-A
Scale - 1" = 10'

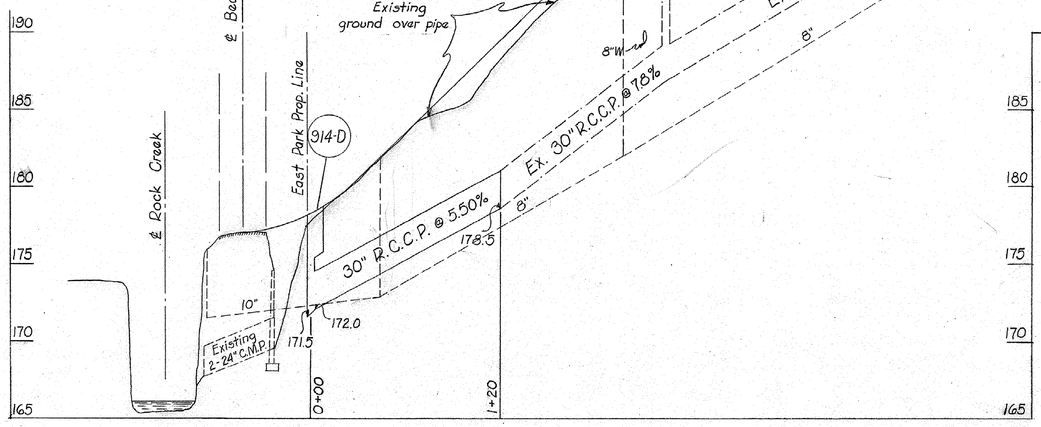


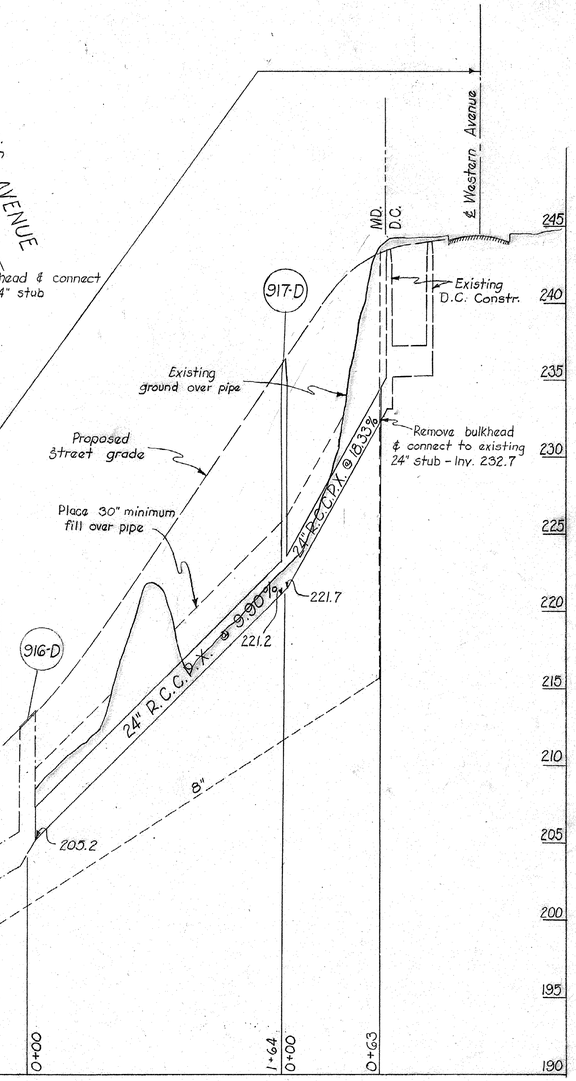
SECTION B-B
Scale - 1" = 10'



TYPICAL FILL SECTION BETWEEN INLET 916-D AND D.C. LINE
Scale - 1" = 5'







REVISIONS APPROVED: March 14, 1950
DATE
CHIEF ENGINEER

GENERAL NOTES

1. All elevations shown are invert ℄ elevations.
2. Existing trees will not be removed except as noted on plan.
3. All shrubbery, sod, and flowers to be restored to their original condition without additional compensation over price bid for excavation and refill for R.C.C.P. storm drain.
4. Manhole 917-D to be W.S.S.C. std. Type A - 4'-0" diam. Rim elev. 236.1

DTP # 16031 — Elev. 194.69
N 4 W in S.E. side PEPCO pole #624972 at N.W. corner Daniel Rd. & Wyndale Rd.

DTP # 16032 — Elev. 202.06
R.R. spike in E. side of PEPCO pole on W. side of Wyndale Rd. 100' S. of Daniel Rd.

CONTRACT 47-L-D

DRAWN C.J.P.	WASHINGTON SUBURBAN SANITARY DISTRICT	APPROVED March 1, 1950 DATE — CHIEF ENGINEER	WASHINGTON SUBURBAN SANITARY COMMISSION — CHAIRMAN
TRACED C.J.P.			
CHECKED WW			
EXAMINED			
STARTED			

E-11 10-47 1C

	WATER	STORM SEWER
AUTHOR.		
PROJECT		
PART		
JOB NO.		5001

CONTRACT 47-L-D X

PLAN & PROFILE

CHEVY CHASE DISTRICT
STORM DRAIN
WYNDALE ROAD
RIDGEWOOD VILLAGE

DRAWING NO. 1 OF 2

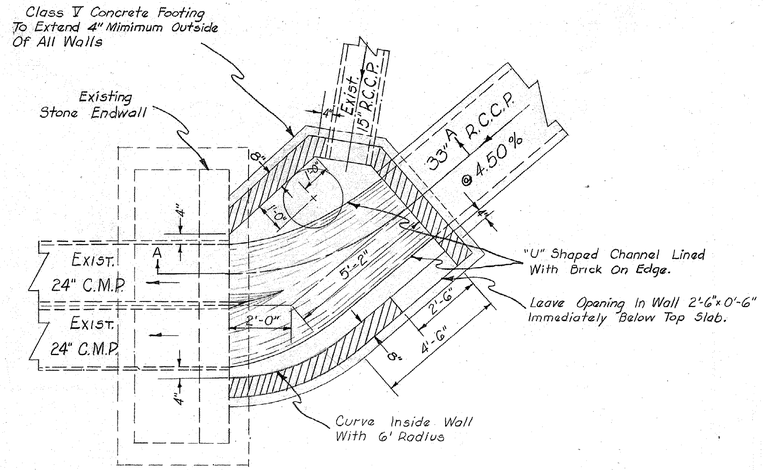
SCALE HOR.-1"=50' VER.-1"=5'

50008 Y

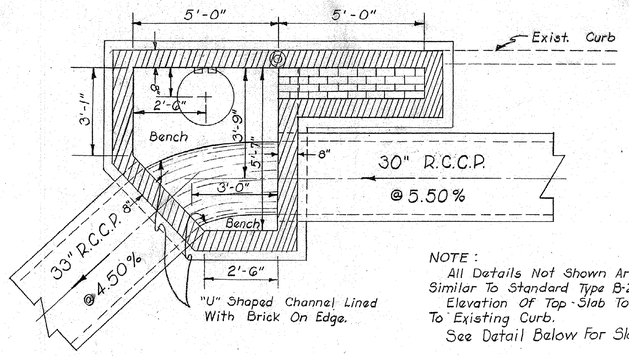
CE487-118-1

SD FILE NO. 119

Maryland State Archives



PLAN
(Slab Removed)

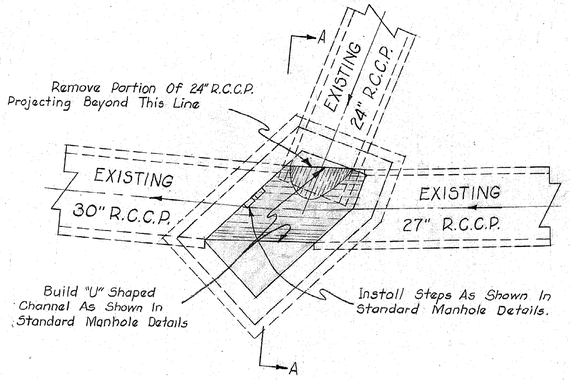


NOTE :
All Details Not Shown Are To Be Similar To Standard Type B-2 Inlet.
Elevation Of Top Slab To Conform To Existing Curb.
See Detail Below For Slab Details.

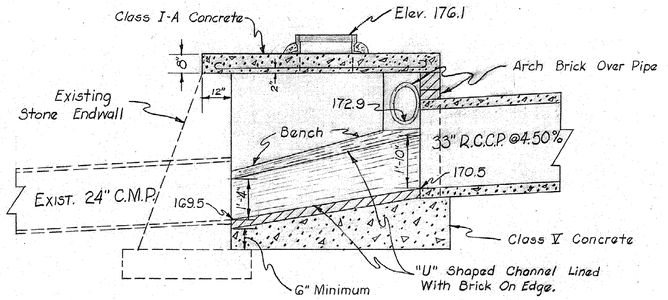
PLAN
(Slab Removed)

SPECIAL INLET 914-D

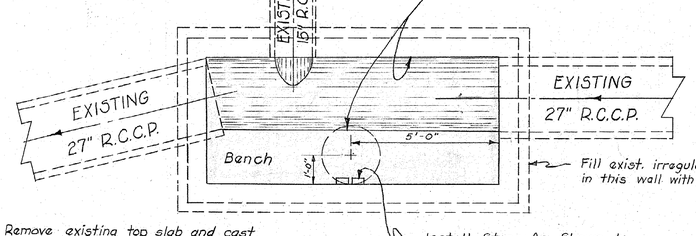
Scale - 3/8" = 1'-0"



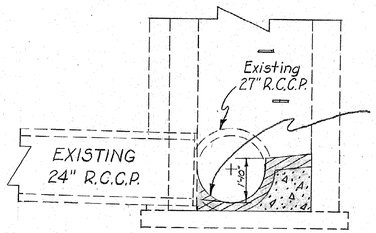
PLAN
(Slab Removed)



SECTION A-A



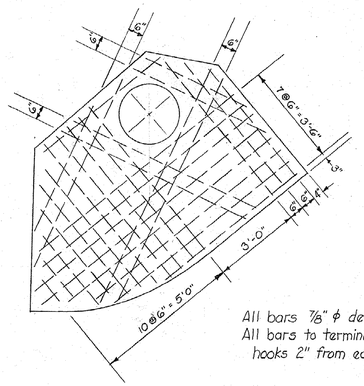
PLAN
(Slab Removed)



SECTION A-A

DETAIL OF IMPROVEMENTS TO EXISTING INLET 915-D

Scale - 3/8" = 1'-0"



All bars 7/8" ϕ deformed
All bars to terminate in standard
hooks 2" from edge of slab.

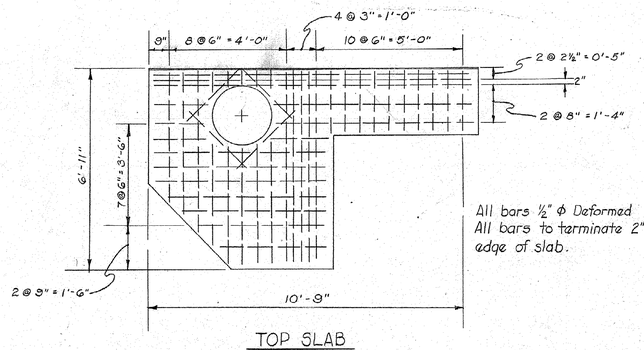
TOP SLAB

DETAIL SPECIAL MANHOLE - 913-D

Scale - 3/8" = 1'-0"

DETAIL OF IMPROVEMENTS TO EXISTING INLET 916-D

Scale - 3/8" = 1'-0"

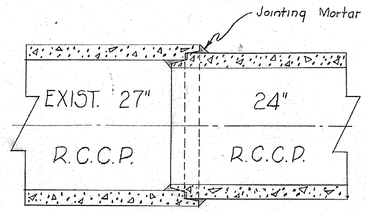


All bars ½" ϕ Deformed
All bars to terminate 2" from
edge of slab.

TOP SLAB

SPECIAL INLET 914-D

Scale - 3/8" = 1'-0"



DETAIL
CONNECTION TO EXISTING 27" STUB
AT INLET 916-D

Scale - 3/4" = 1'-0"

CONTRACT 47-L-D

DRAWN AEJ TRACED C.J.B CHECKED YWP EXAMINED WWS STARTED 9-50	WASHINGTON SUBURBAN SANITARY DISTRICT	APPROVED March 1, 1950 DATE Harry C Haee CHIEF ENGINEER	WASHINGTON SUBURBAN SANITARY COMMISSION CHAIRMAN		WATER	STORM SEWER	CONTRACT 47-L-D	DETAILS	CHEVY CHASE DISTRICT STORM DRAIN WYNDALE ROAD RIDGEWOOD VILLAGE	DRAWING NO. 2 OF 2	SCALE AS SHOWN	50009 Y
				AUTHOR.								
				PROJECT								
				PART								
				JOB NO.		5001						

E-11 10-47 IC

CE 487-118-2

SD FILE NO. 119