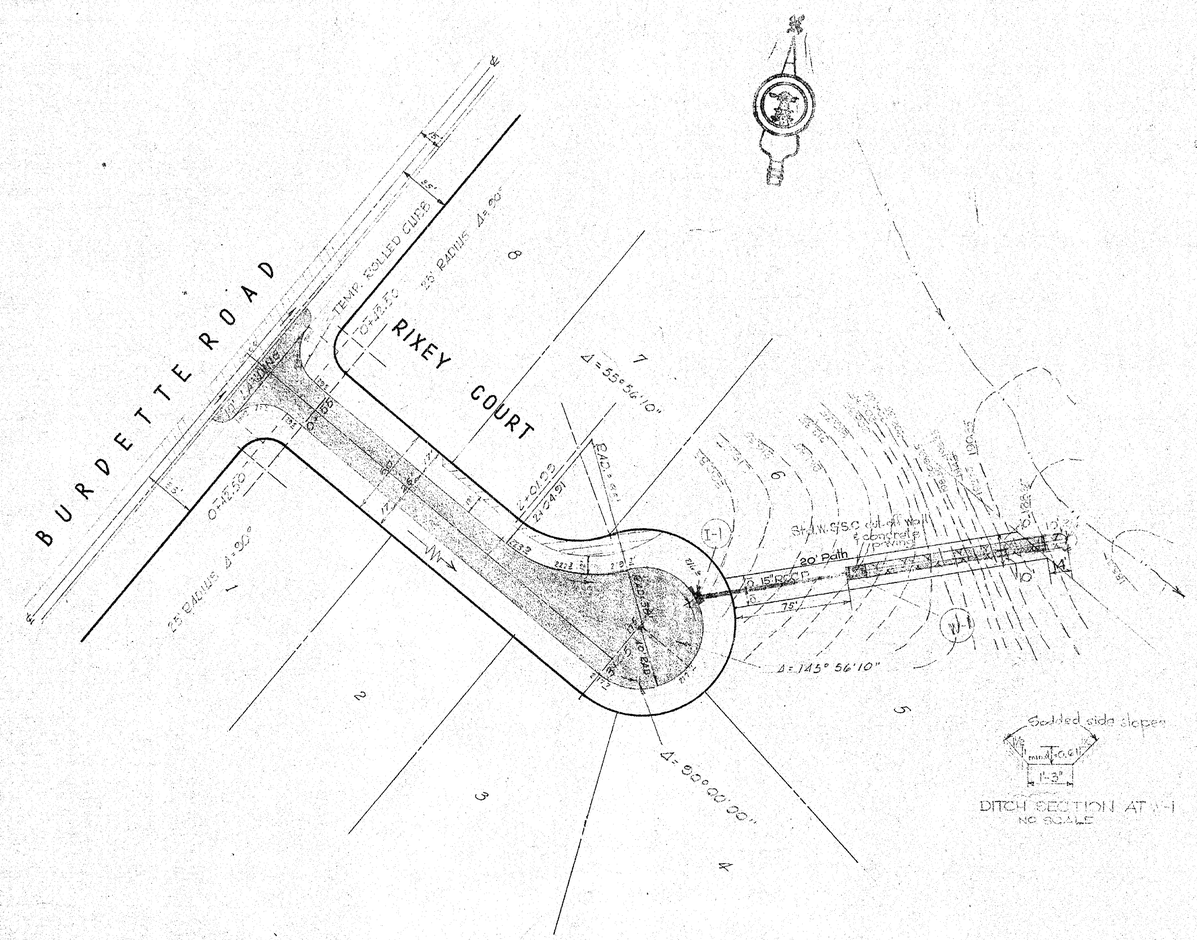
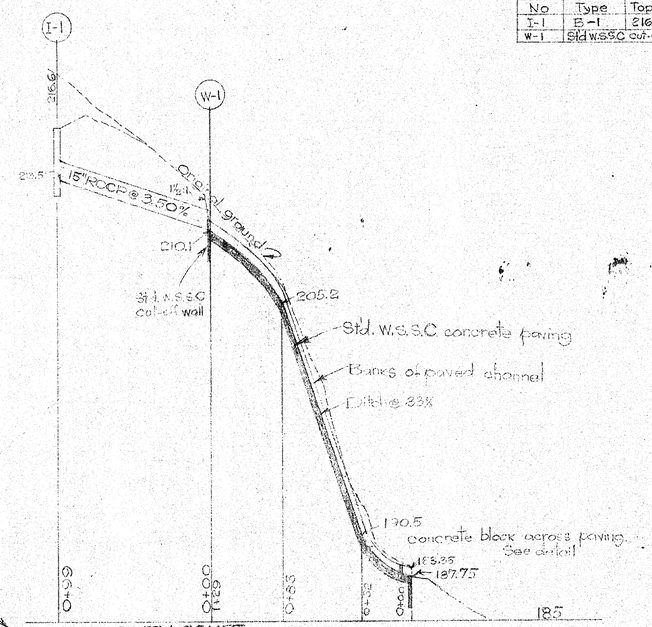
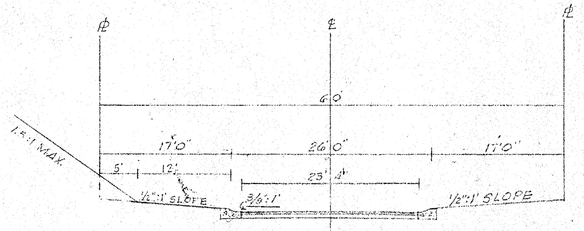
STRUCTURE SCHEDULE				PIPE SCHEDULE			
No	Type	Top El.	Remarks	Dia	Line	L'gth	ASTM Design
I-1	B-1	216.6	Std W.S.S.C Detail	15"	I-1 to W-1	97'	RCCP
W-1	Std W.S.S.C cut-off wall with Std concr pav.						





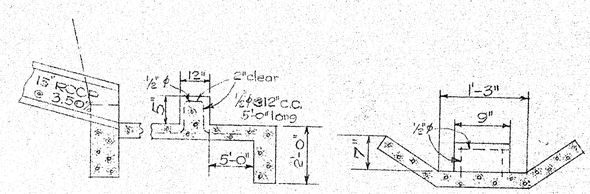
DITCH SECTION AT W-1
NO SCALE

TYPICAL PAVEMENT SECTION



STANDARD 10-C CURB

2" ASP. CONC. SURF. ART. C-52
4" ASP. CONC. BASE TYPE "B"
ART. C-55, SECT. C-55, 54



For other details see W.S.S.C. Std Concrete paving

CONCRETE BLOCKS ACROSS PAVING
NO. SCALE

GENERAL NOTES

1. All work in public right-of-way to be constructed in accordance with Montgomery County Road Construction Code and Standard Specifications.
2. No work in public right-of-way shall begin until appropriate permits have been obtained.
3. Radius of curb returns at intersections shall be 25 feet; All curb returns to be Std. 10-A curb.
4. 20-foot transitions from Std 10-A to Std. 10-C curb shall be provided at curb returns and/or inlets.
5. Driveways to be in accordance with Mont. Co. Std. 23-B and appropriate specifications.
6. All unpaved areas within right of way and all back-slopes shall be sodded.
7. Sidewalks not required. Sec 93-11(e) Mont. Co. Rd. Code.
8. Storm Drainage details shown hereon are for ~~information only. For~~ construction, ~~see~~ Approved Storm Drain Plan # S.D. # D-19.15
9. No surfacing shall be started until all sodding and fine grading has been completed and inspected.
10. Zoning:
11. TEMP. ROLLED CURB TO BE USED IN LIEU OF PERMANENT CURB & GUTTER, FROM BURDETTE ROAD TO STA. 0+42.50

S.D. # D-19, 58107-Y

WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED October 1-58
FOR STORM DRAINS ONLY
SUBMIT TO FINAL INSPECTION ... A CURB AND PAVEMENT ... STRUCTURES ... THE STORM DRAINS ... A COMPLETION PART ... ACCEPTED FOR ... WHATSOEVER ... CAUSED TO ... TO OBSERVE ... SHOWN HEREON.
Albert A. Stapp
THE WSSC CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE FOR BEGINNING CONSTRUCTION

Addition of paved channel below W-1 approved 9/21/59 JAM
Revision of I-1 to Type B-1 inlet approved 10/8/59 JAM

GENERAL NOTES

1. All storm drains shall be constructed in accordance with the General Specifications of the Washington Suburban Sanitary Commission, adopted September 30, 1954.
2. Steps shall be provided in the channels of structures involving pipes larger than 27" in accordance with the Washington Suburban Sanitary Commission's Standard Detail.
3. Details of structures refer to the Washington Suburban Sanitary Commission's Standard Storm Drainage Details unless otherwise noted.
4. Information concerning underground utilities was obtained from available records, but the Contractor must determine the exact location and elevation of the mains by digging test pits by hand at all utility crossings well in advance of trenching.

PAVING & PLAN

PP 93
SD 94

FILE No. 59-42 Sheet 1 of 1	STORM DRAIN PLAN **BURNING TREE VIEW** RIXEY COURT MONTGOMERY COUNTY, MARYLAND	
THOMAS D. RIXEY 5204 KEOKUK ST. WASHINGTON 16, D.C.	**MADDOX & HOPKINS** CIVIL ENGINEERS SILVER SPRING, MD.	Scale 1"=50'/5' Date 8-19-58 Design A. Zogent

CE 487-363-1

SD FILE NO. 367