STRUCTURE SCHEDULE

Nº	TYPE	TOP ELEVATION UPPER	TOP ELEVATION LOWER	REMARKS
1	B-10 Inlet	278.38	277.88	
2	B-20	277.95	276.95	
3	B-20	271.15	270.20	
4	B-10	262.56	262.16	
5	D	271.8		Open all sides
6	D	269.4		Open all sides
7	B-10	262.74	262.52	
11	A-10	254.00	253.70	
12	A-15	243.19	242.58	
13	B-20	243.52	242.85	
14	B-15	241.37	240.96	
15	B-10	241.22	240.96	
16	B-10	228.12	228.12	
17	B-15 Inlet	228.12	228.12	

PIPE SCHEDULE

SIZE	TYPE	LENGTH
15"	RCSP	70'
15"	RCCP	77'
18"	RCSP	133'
18"	RCCP	131'
21"	RCCP	262'
24"	RCCPX	39'
27"	RCCP	282'
30"	RCCP	583'
30"	RCCPX	37'
33"	RCCP	37'
36"	RCCP	44'

SD# D-26, 61090-Y

WASHINGTON SUBURBAN SANITARY COMMISSION

APPROVED MAY 23, 1961

FOR STORM DRAINS ONLY

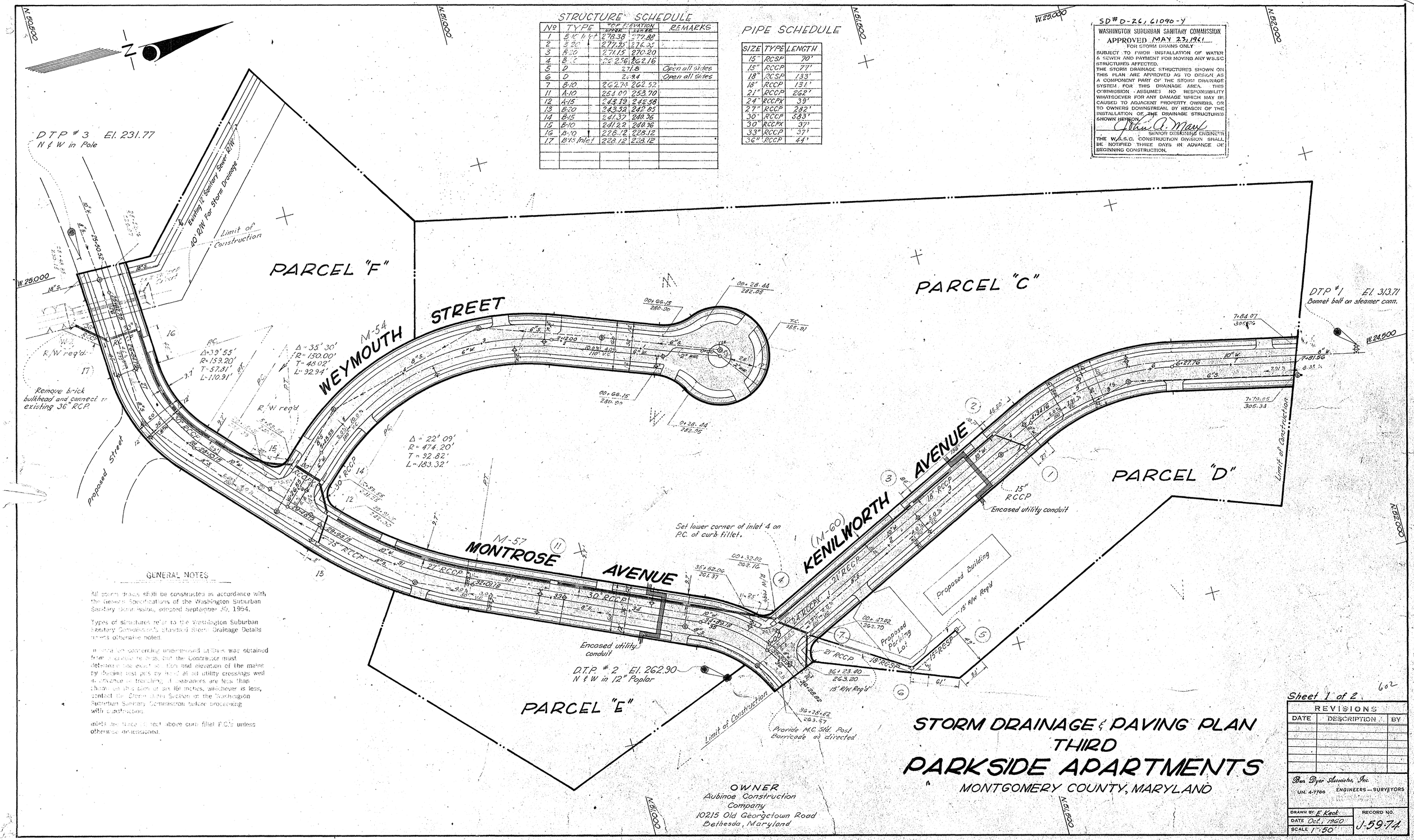
SUBJECT TO PRIOR INSTALLATION OF WATER & SEWER AND PAYMENT FOR MOVING ANY WS.SC STRUCTURES AFFECTED.

THE STORM DRAINAGE STRUCTURES SHOWN ON THIS PLAN ARE APPROVED AS TO DESIGN AS A COMPONENT PART OF THE STORM DRAINAGE SYSTEM FOR THIS DRAINAGE AREA. THIS COMMISSION ASSUMES NO RESPONSIBILITY WHATSOEVER FOR ANY DAMAGE WHICH MAY BE CAUSED TO ADJACENT PROPERTY OWNERS, OR TO OWNERS DOWNSTREAM, BY REASON OF THE INSTALLATION OF THE DRAINAGE STRUCTURES SHOWN HEREON.

John A. Marx

SENIOR DESIGNING ENGINEER

THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.



GENERAL NOTES

All storm drains shall be constructed in accordance with the General Specifications of the Washington Suburban Sanitary Commission, adopted September 30, 1954.

Types of structures refer to the Washington Suburban Sanitary Commission's Standard Storm Drainage Details unless otherwise noted.

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. If clearances are less than shown on this plan of six (6) inches, whichever is less, contact the Storm Drain Section of the Washington Suburban Sanitary Commission before proceeding with construction.

Inlets are three (3) feet above curb fillet P.C.'s unless otherwise dimensioned.

OWNER
Aubinoe Construction Company
10215 Old Georgetown Road
Bethesda, Maryland

STORM DRAINAGE & PAVING PLAN
THIRD
PARKSIDE APARTMENTS
MONTGOMERY COUNTY, MARYLAND

Sheet 1 of 2

602

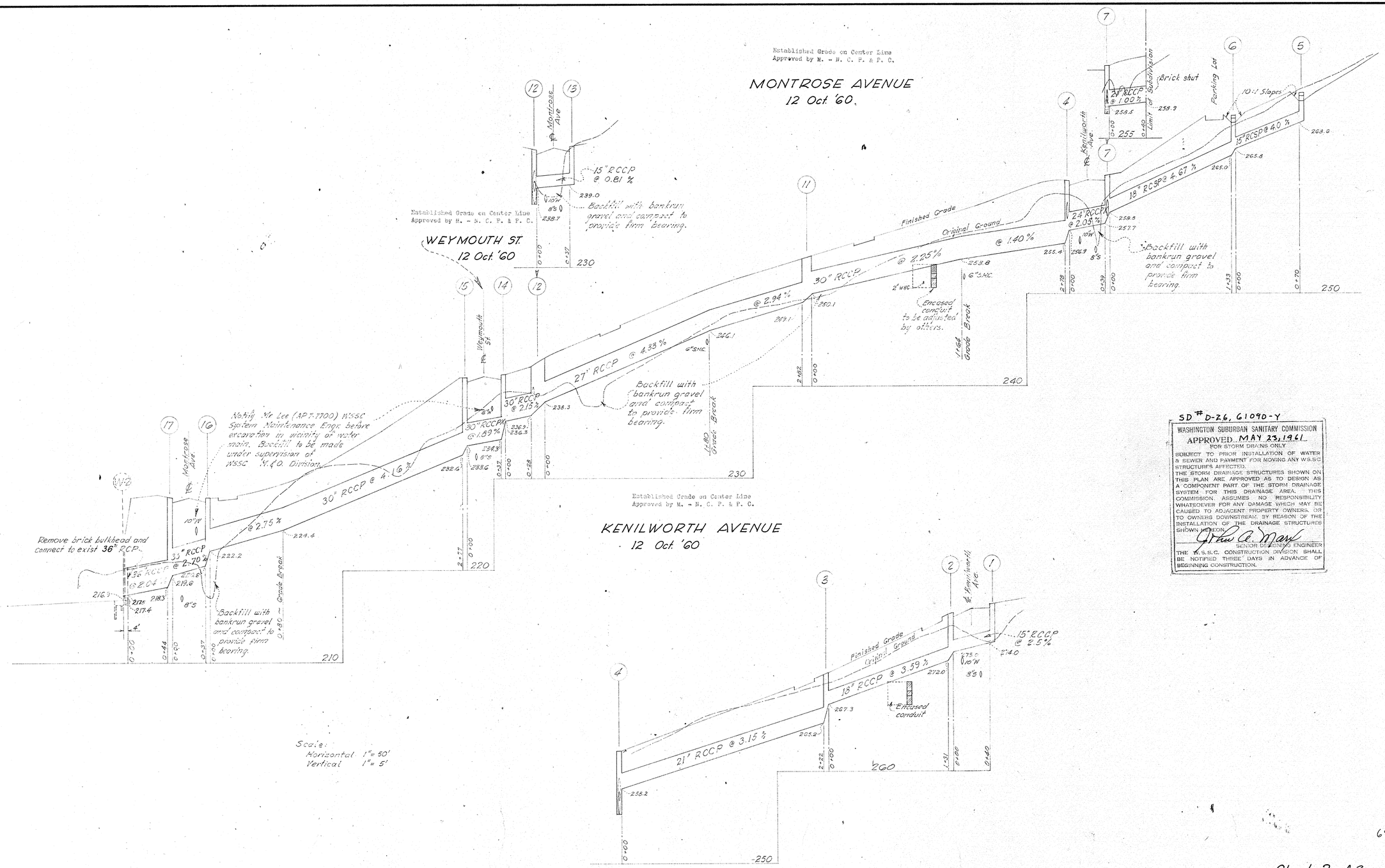
REVISIONS		
DATE	DESCRIPTION	BY

Ben Dyer Associates, Inc.
UN. 4-7766 ENGINEERS — SURVEYORS

DRAWN BY: E. Keck
DATE: Oct., 1960
SCALE: 1" = 50'
RECORD NO. J-59-74

CE 487-594-1

SD FILE NO. 602



SD # D-26, 61090-Y

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John A. Marx
SENIOR DESIGNING ENGINEER

THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.

602

Sheet 2 of 2

STORM DRAIN
THIRD PARKSIDE APARTMENTS
MONTGOMERY COUNTY, MARYLAND

REVISIONS		
DATE	DESCRIPTION	BY

Ben Dyer Associates, Inc.
UN 6-7765
ENGINEERS - SURVEYORS
3014 HAMILTON STREET
HYATTSVILLE, MARYLAND

DRAWN BY D.M.G.	RECORD NO.
DATE Oct. 1960	J-59-74
SCALE AS SHOWN	

CE487-594-2

SD FILE NO. 602