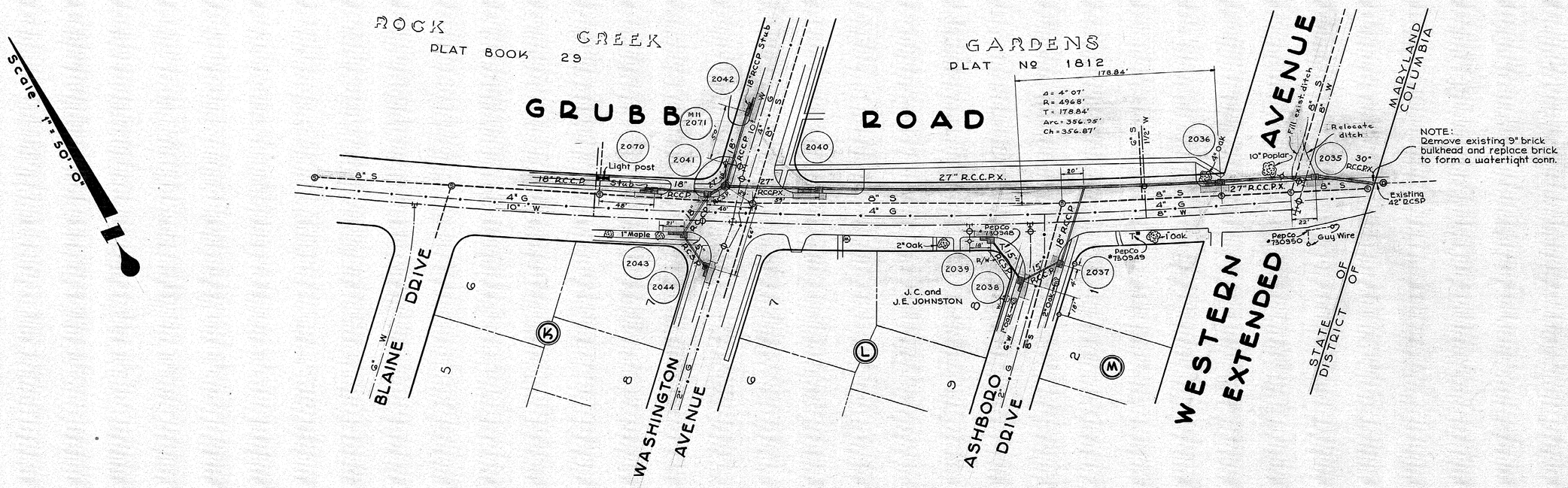


STRUCTURE SCHEDULE

NO.	TYPE	TOP ELEV	REMARKS
2035	SPEC. INLET	236.63	SEE DETAIL SH. 2
2036	SPEC. INLET	240.84	SEE DETAIL SH. 2
2037	A-2	249.37	
2038	B-1	250.92	
2039	B-1	253.01	
2040	SPEC. INLET	261.21	SEE DETAIL SH. 2
2041	A-2	267.10	
2042	F-2	269.44	
2043	F-1	268.15	
2044	B-1	266.01	
2070	F-2	269.50	
2071	TYPE B	267.00	MANHOLE - 48"ø

Note: *See sheet 2 for details of paving replacement at all inlets.*

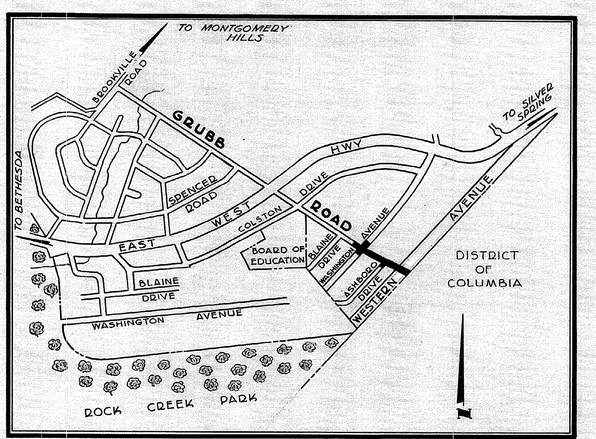
DTP #17176 ELEV. 255.81
Spike in SW side PEPCO pole #730948 on SW side Grubb Rd. 50'± N.W. of Ashboro Drive.

DTP #17177 ELEV. 265.23
Spike in SW side PEPCO pole #730947 on S corner Grubb Rd. and Washington Avenue.

DTP #17178 ELEV. 275.26
Spike in N.E. side PEPCO pole #730946 on SW side Grubb Rd. 100'± S.E. of Blaine Drive.

GENERAL NOTES

1. All pipe elevations shown are invert elevations.
2. Top elevation of structures shall be adjusted in the field to meet existing conditions.
3. Information concerning underground utilities was obtained from available records, but the contractor must determine the exact location and elevation of mains by digging test pits by hand at all utility crossings well in advance of trenching.
4. Adjustment or repair to utilities damaged as the result of contractors negligence or method of operation must be made at his expense.
5. All utilities to be moved by others.



VICINITY MAP

DRAWN	WASHINGTON SUBURBAN SANITARY COMMISSION	APPROVED September 25, 1958 DATE Harry B. Shaw CHIEF ENGINEER	STORM / SEWER	SUPERVISION FOR MAIN LINES ONLY REQUIRED BY DEPT. OF STATE FORESTS & PARKS BALTIMORE, MD.	EXAMINED FOR	A. Morton Thomas & Assoc. 7939 NORFOLK AVENUE BETHESDA, MD.	CONTRACT NO. 115 - D X	SILVER SPRING DISTRICT STORM DRAINS GRUBB ROAD SILVER SPRING	DRAWING NO. 1 OF 2	SCALE AS SHOWN	21ONW2 58878 Y 19NW4-1
TRACED			AUTHOR.		WATER & SEWER R.M.J. 9-18-58					
CHECKED			12-19-57		R/W REQ'D [illegible] 9/18/58					
EXAMINED			JOB NO.		OTHER UTILITIES [illegible] 9/19/58					
STARTED			58 DE 2587							

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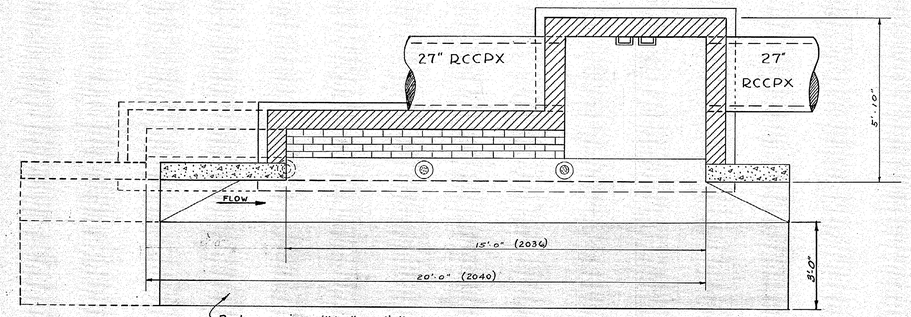
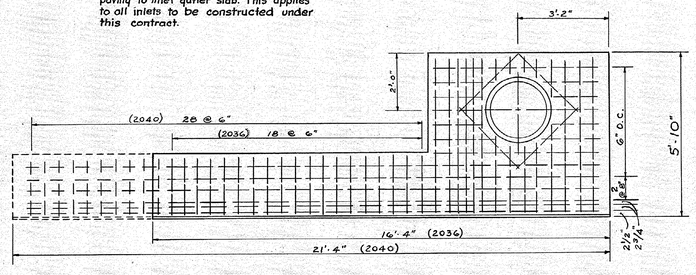
SU FILE NO. 143



Replace paving within these limits to provide transition from existing paving to inlet gutter slab. This applies to all inlets to be constructed under this contract.

PLAN

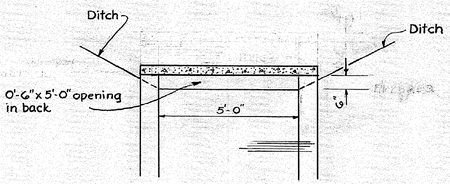


SLAB

DETAIL SPECIAL INLETS 2036 & 2040

All details not shown are the same as Standard F-2 Inlet.

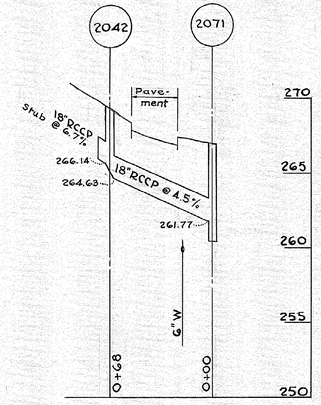
Scale · 3/8" = 1'-0"

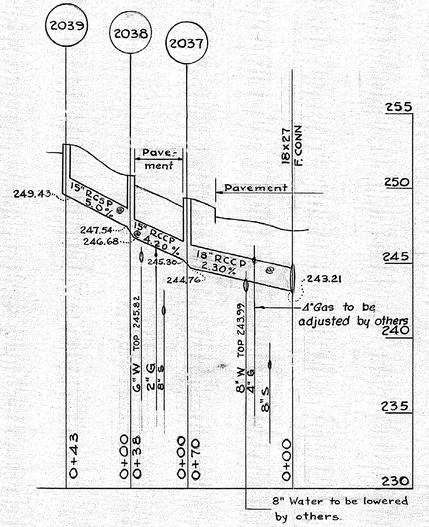


DETAIL INLET 2035

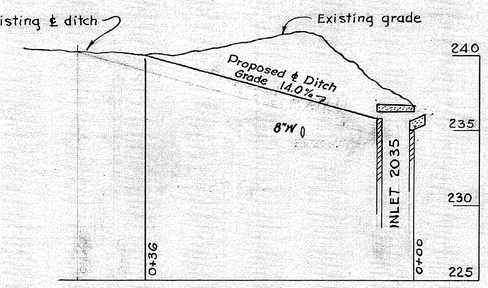
All details not shown are the same as Standard A-2 Inlet.

Scale · 3/8"=1'-0"



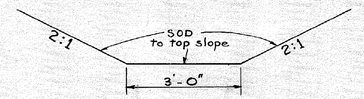


8" Water to be lowered by others.



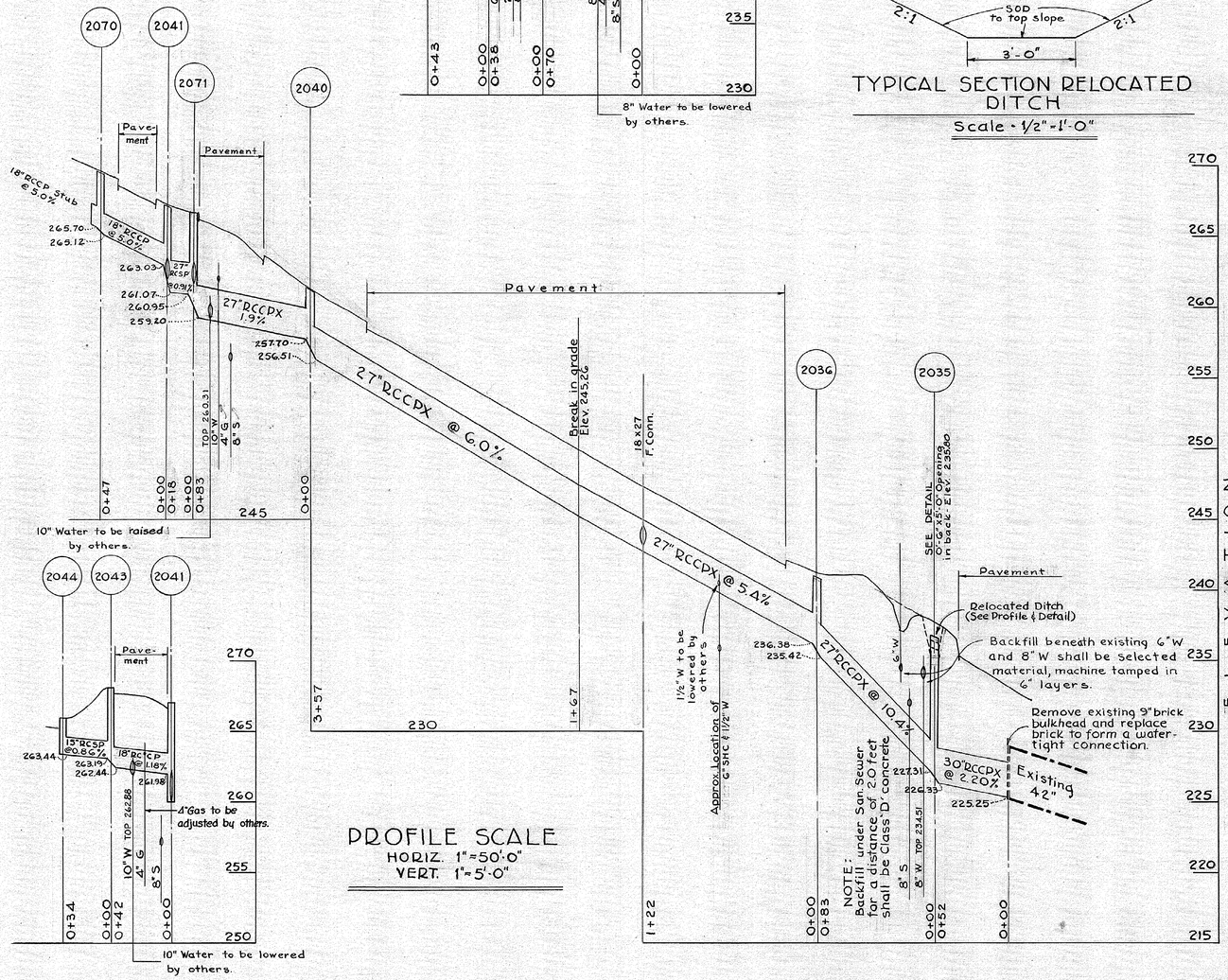
RELOCATED DITCH PROFILE

SCALE
Horiz. 1" = 10'-0"
Vert. 1" = 5'-0"



TYPICAL SECTION RELOCATED DITCH

Scale · 1/2" = 1'-0"



PROFILE SCALE

HORIZ. 1" = 50'-0"
VERT. 1" = 5'-0"

DRAWN	WASHINGTON SUBURBAN SANITARY COMMISSION	APPROVED September 25, 1958 DATE Harry B. Shaw CHIEF ENGINEER	STORM ☐ SEWER ☐ AUTHOR. 12·19·57 JOB NO. 58 DE 2587	SUPERVISION FOR MAIN LINES ONLY REQUIRED BY DEPT. OF STATE FORESTS & PARKS BALTIMORE, MD.	EXAMINED FOR WATER & SEWER / R/W REQ'D / OTHER UTILITIES	J. Morton Thomas & Assoc. 7939 NORFOLK AVENUE BETHESDA, MD.	CONTRACT NO. 115 - D	SILVER SPRING DISTRICT STORM DRAINS GRUBB ROAD SILVER SPRING	DRAWING NO. 2 OF 2	SCALE AS SHOWN	210NW2 58879 Y 19NW4-1
TRACED											
CHECKED											
EXAMINED											
STARTED											

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