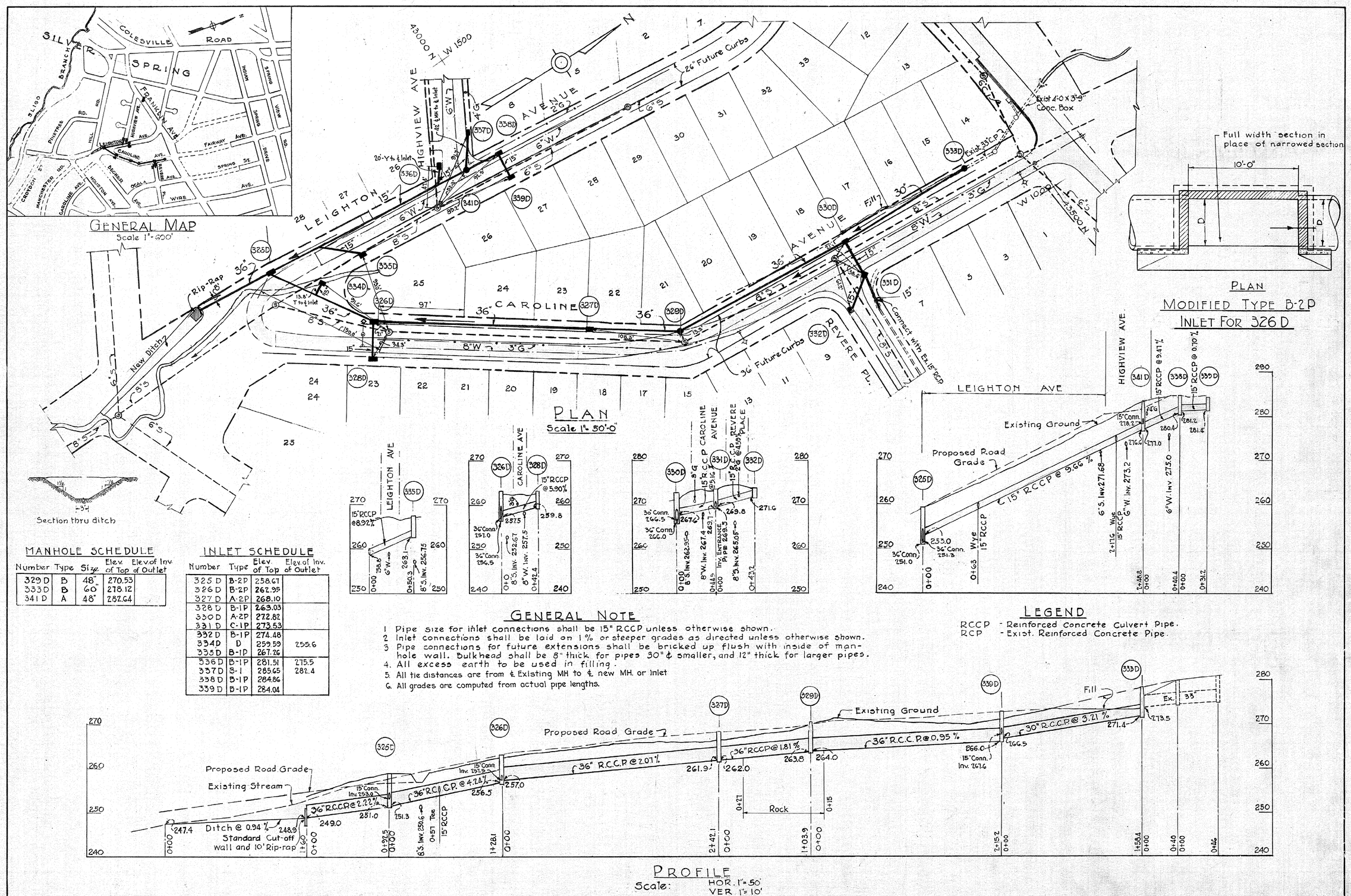
GENERAL MAP
Scale 1"=600'



PLAN
Scale 1"=50'-0"

PLAN
MODIFIED TYPE B-2P
INLET FOR 326 D

MANHOLE SCHEDULE

Number	Type	Size	Elev. of Top	Elev. of Inv. of Outlet
329 D	B	48"	270.53	
333 D	B	60"	278.12	
341 D	A	48"	282.64	

INLET SCHEDULE

Number	Type	Elev. of Top	Elev. of Inv. of Outlet
325 D	B-2P	258.67	
326 D	B-2P	262.95	
327 D	A-2P	268.10	
328 D	B-1P	263.03	
330 D	A-2P	272.82	
331 D	C-1P	273.53	
332 D	B-1P	274.48	
334 D	D	259.59	255.6
335 D	B-1P	267.26	
336 D	B-1P	281.51	275.5
337 D	B-1	285.65	282.4
338 D	B-1P	284.86	
339 D	B-1P	284.04	

GENERAL NOTE

1. Pipe size for inlet connections shall be 15" RCCP unless otherwise shown.
2. Inlet connections shall be laid on 1% or steeper grades as directed unless otherwise shown.
3. Pipe connections for future extensions shall be bricked up flush with inside of manhole wall. Bulkhead shall be 8" thick for pipes 30" ¢ smaller, and 12" thick for larger pipes.
4. All excess earth to be used in filling.
5. All tie distances are from ¢ Existing MH to ¢ new MH. or Inlet
6. All grades are computed from actual pipe lengths.

LEGEND

RCCP - Reinforced Concrete Culvert Pipe.
RCP - Exist. Reinforced Concrete Pipe.

PROFILE
Scale: HOR. 1"=50' VER. 1"=10'

WHITMAN, REQUARDT & ASSOCIATES ENGINEERS 1304 ST. PAUL ST. BALTIMORE, MARYLAND	WASHINGTON SUBURBAN SANITARY COMMISSION Harry Hall 6-6-46 CHIEF ENGINEER CHAIRMAN	CONTRACT NO. 12-DX	AUTHOR. PROJECT PART JOB NO.	WATER / SEWER 46 D 12	PLAN & PROFILES	FOUR CORNERS DISTRICT STORM DRAINS CAROLINE AVENUE SILVER SPRING	DRAWING NO. 1 OF 1
						SCALE V-1"=10' H-1"=50'	46576 Y

CE487-102-1

SD FILE NO. 103

FINAL AS BUILT JULY 30, 1947