

SUPERVISED BY _____
DESIGNED BY _____

PLAN			DATE
NOTEBOOK	SURVEYED	BY	
	PLOTTED		
	ALIGNMENT CHECKED		

RASCO TECHNICAL 323800

VDH&T NO. 6013

REVISED	FHWA REGION	STATE	FEDERAL AID	STATE		SHEET NO.
			PROJECT	ROUTE	PROJECT	
	3	VA			4000-128-117, R/W-201 C-501	3B

- ① SAN. SEWER MH.
Top EL. 949.93
Inv. out 964.53
- ② SAN. SEWER MH.
Top EL. 955.53
8" Inv. in 950.25 (Wells Ave)
8" Inv. in 950.36 (1st St.)
8" Inv. out 950.25
- ③ SAN. SEWER MH.
Top EL. 949.55
8" Inv. in 945.25 (Wells Ave)
8" Inv. in 945.30
8" Inv. out 945.25
- ④ SAN SEWER MH.
Top EL. 946.07
8" Inv. in. 940.97 (Wells Ave)
8" Inv. in 941.00 (Jeff. St.)
8" Inv. out 940.89
- ⑤ SAN. SEWER MH.
Top EL. 942.79
12" Inv. in 938.29
12" Inv. out 938.09
- ⑥ SAN. SEWER MH.
Top EL. 944.91
8" Inv. in 939.48
8" Inv. out 939.48
- ⑦ SAN. SEWER MH.
Top EL. 940.30
(1) 8" Inv. in 935.18
(2) 8" Inv. in 935.99
(3) 8" Inv. in 936.04
8" Inv. out 935.09
- ⑧ SAN. SEWER MH.
Top EL. 928.74
(1) 8" Inv. in 923.34
(2) 6" Inv. in 923.52
(3) Inv. in 923.39
8" Inv. out 923.34
- ⑨ SAN. SEWER MH.
Top EL. 922.73
8" Inv. in 914.83
18" Inv. in 914.03
Inv. out 914.03
- ⑩ SAN. SEWER MH.
Top EL. 923.28
Inv. 914.48
- ⑪ SAN. SEWER MH.
Top EL. 926.99
Inv. 915.09
- ⑫ SAN SEWER MH.
Top EL. 923.18
10" Inv. in 914.38
15" Inv. in 914.38
Inv. out 914.38
- ⑬ SAN SEWER MH.
Top EL. 933.23
Inv in 913.43
Inv. out 913.43
- ⑭ SAN. SEWER MH.
Top EL. 924.30
Inv. out 920.03
- ⑮ STORM DRAIN MH.
Top EL. 949.45
Inv. 947.61
- ⑯ STORM DRAIN MH.
Top EL. 949.24
Full of Dirt
- ⑰ STORM DRAIN D.I.
Top EL. 939.07
4" Inv. in 938.42
6" Inv. out 937.77
- ⑱ STORM DRAIN D.I.
Top EL. 937.44
Inv. out 935.79
- ⑲ STORM DRAIN D.I.
Top EL. 935.56
Inv. out 934.06
- ⑳ STORM DRAIN D.I.
Top EL. 932.52
Inv. 930.52
- ㉑ STORM DRAIN D.I.
Top EL. 931.23
12" Inv. out 928.03
- ㉒ STORM DRAIN D.I.
Top EL. 929.96
12" Inv. in 925.61
12" Inv. out 925.49
- ㉓ STORM DRAIN MH.
Top EL. 928.79
12" Inv. in 923.94
18" Inv. out 923.83
- ㉔ STORM DRAIN MH.
Top EL. 922.58
15" Inv. in 919.08
18" Inv. in 916.88
Inv. out 916.58
- ㉕ STORM DRAIN D.I.
Top EL. 922.22
12" Inv. out 919.87
- ㉖ STORM DRAIN D.I.
Top EL. 922.44
18" Inv. in 916.99
15" Inv. out 916.84
- ㉗ STORM DRAIN D.I.
Top EL. 922.66
18" Inv. out 917.00
- ㉘ STORM DRAIN MH.
Top EL. 923.47
15" Inv in 916.33
18 Inv in 916.07
Inv. out 915.92
- ㉙ STORM DRAIN MH.
Top EL. 923.41
(1) 15" Inv. in 919.33
(2) 15" Inv. in 919.71
(3) 15" Inv. in 917.95
Inv out 917.15
- ㉚ STORM DRAIN D.I.
Top EL. 922.40
15" Inv. out 919.50
- ㉛ STORM DRAIN MH.
Top EL. 923.12
15" Inv. in 919.23
12" Inv. in 920.85
15" Inv. out 919.65
- ㉜ STORM DRAIN D.I.
Top EL. 922.81
15" Inv. out 920.49
- ㉝ STORM DRAIN MH.
12" cmp inv 923.57
@ Headwall
- ㉞ STORM DRAIN D.I.
Top EL. 922.65
Inv. Creek Bottom 913.95
- ㉟ STORM DRAIN MH.
(6" PVC C.O. in MH.)
Top EL. 923.25
4" PVC INV. 917.73
- ㊱ STORM DRAIN D.I.
Top EL. 934.83
12" Inv. out 932.83
- ㊲ STORM DRAIN D.I.
Top EL. 933.43
12" Inv. in 931.03
12" Inv. out 930.43
- ㊳ SAN. SEWER MH.
Top EL. 933.72
18" Inv. in 927.72
12" Inv. in 928.02
18" Inv. out 926.92
- ㊴ SAN. SEWER MH.
Top EL. 957.15
8" Inv. 950.73
- ㊵ SAN. SEWER M.H.
8" Inv. in 962.04
8" Inv. Out 962.02
- ㊶ 5'H x 4' W Conc Steam Tunnel
Top EL. 938.40
- ㊷ Inv. El. 931.80

THESE PLANS ARE UNFINISHED
AND ARE NOT TO BE USED FOR
ANY TYPE OF CONSTRUCTION.