120.00
118.00
116.00
114.00
112.00
110.00
108.00

R=647.9'
L=211.7'
Δ=220.3'
511' θ=156.9°

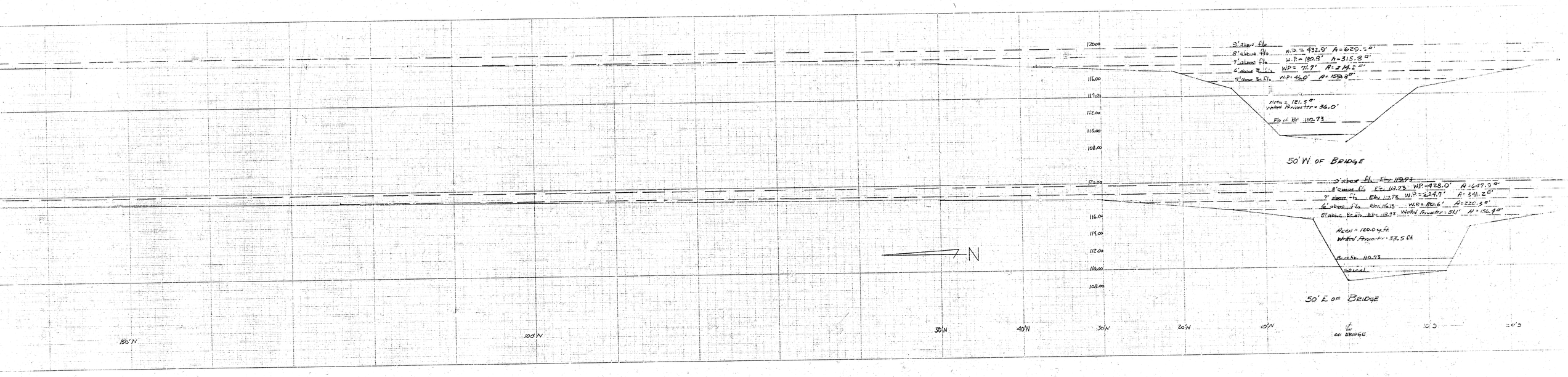
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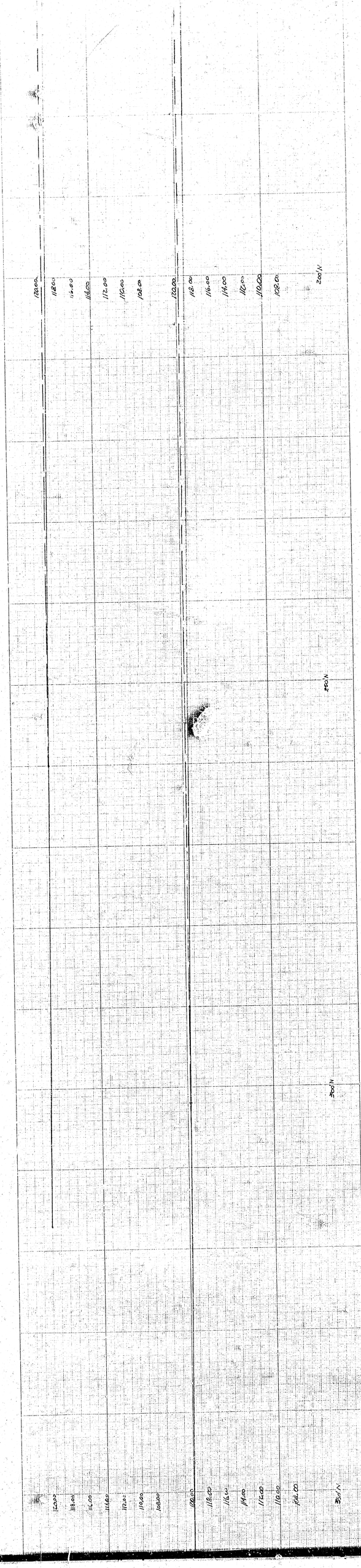
S

Cross Sections of Dry Creek
Taken 50' either side of
George Washington Boulevard
Bridge

Scale: 1"=4' Vertically & Horizontally

30's 40's 50's 100's 150's 200's


5' above Fla
8' above Flo
7' above Fla
6' above Fla
5' above Fla
W.P.= 432.0'
W.P.= 180.9'
WP= 71.7'
W.P.= 44.0'
A=620.5 ft²
A=315.8 ft²
A=214.2 ft²
A=159.8 ft²
Area = 121.5 ft²
Wetted Perimeter = 36.0'
Flo of Br 110.73
50' W OF BRIDGE
5' above Fla Elev 113.73
8' above Flo Elev 113.73
7' above Fla Elev 113.73
6' above Fla Elev 113.73
Elevation Bottom Elev 113.73
W.P.= 428.0'
W.P.= 224.9'
W.P.= 80.6'
Wetted Perimeter = 311'
A=617.3 ft²
A=391.2 ft²
A=220.5 ft²
A=156.9 ft²
Area = 120.0 sq. ft.
Wetted Perimeter = 33.5 ft
Flo of Br 110.73
50' E OF BRIDGE
N
150'N
100'N
50'N
40'N
30'N
20'N
10'N
℄ of BRIDGE
10'S
20'S
116.00
117.00
112.00
110.00
108.00
120.00
119.00
118.00
108.00


120.00
118.00
116.00
114.00
112.00
110.00
108.00
120.00
118.00
116.00
114.00
112.00
110.00
108.00
2+00 N.
2+00 N.
3+00 N.