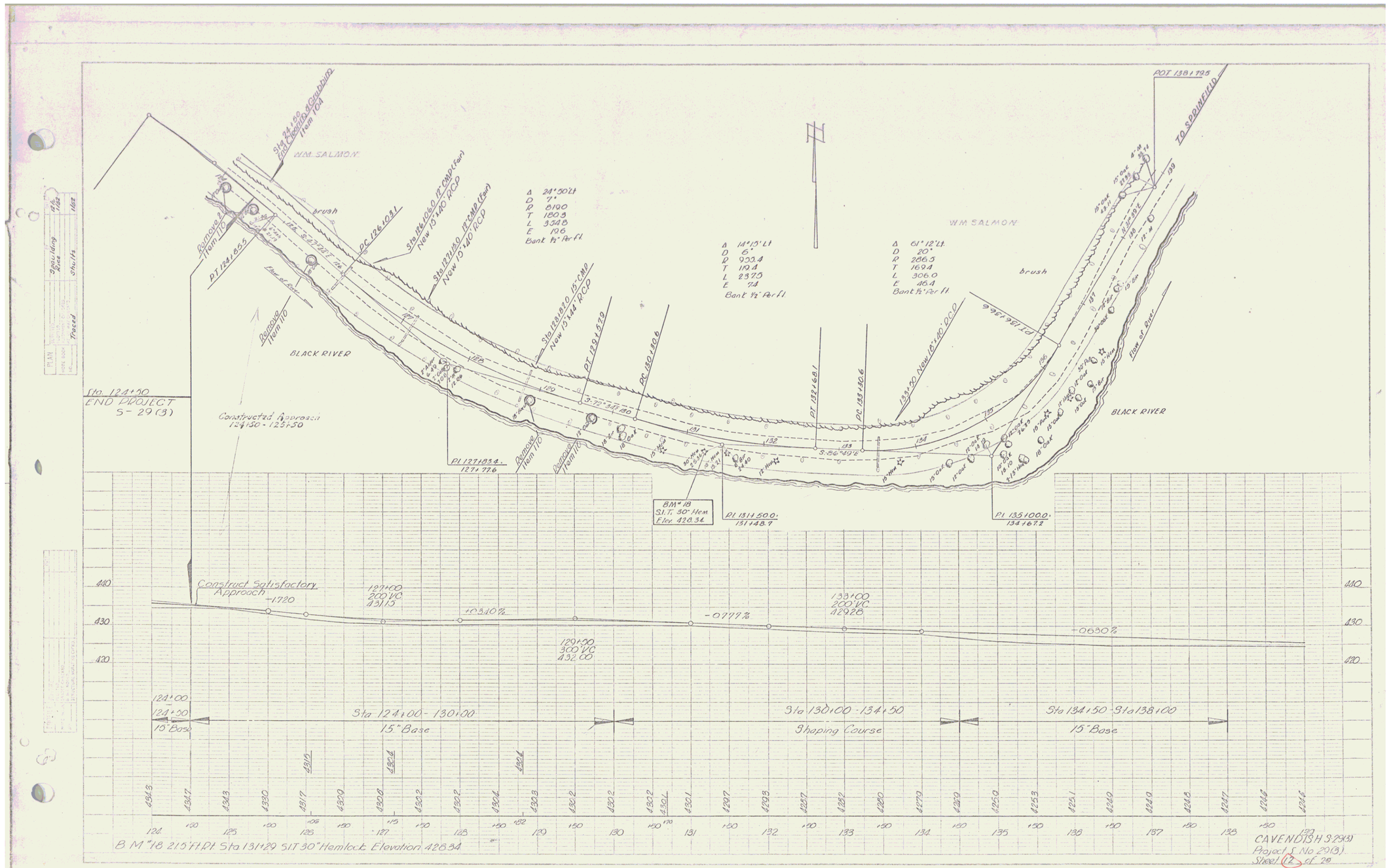
Sta 124+50 End Clearing & Grubbing Item 104
WM. SALMON
brush
Remove Item 110
PT 124+85.5
PC 126+08.1
Sta 126+60.0 15" CMP (Ext) New 15"x40' RCP
Sta 127+30.0 15" CMP (Ext) New 15"x40' RCP
Δ 24°30' Lt
D 7°
R 819.0
T 199.3
L 398.8
E 19.6
Bank ½" Per ft
Δ 14°15' Lt
D 6°
R 955.4
T 119.4
L 237.5
E 7.4
Bank ½" Per ft
Δ 61°12' Lt.
D 20°
R 286.5
T 169.4
L 306.0
E 46.4
Bank ½" Per ft.
Sta 128+87.0 15" CMP New 15"x44' RCP
PT 129+57.9
PC 130+90.6
PT 132+68.1
PC 133+90.6
133+50 New 15"x40' RCP
PT 136+96.6
POT 138+79.5
TO SPRINGFIELD
BLACK RIVER
Flow of River
Sta. 124+50 END PROJECT S-29(3)
Constructed Approach 124+50 - 125+50
PI 127+83.4 127+77.6
BM# 18 S.I.T. 30" Hem Elev. 428.34
PI 131+50.0 131+48.7
PI 135+00.0 134+67.2
Construct Satisfactory Approach
-1.720
127+00 200' VC 431.15
+0.340%
129+00 300' VC 432.00
-0.777%
133+00 200' VC 429.28
-0.650%
Sta 124+00 - 130+00
15" Base
Sta 130+00 - 134+50
Shaping Course
Sta 134+50 - Sta 138+00
15" Base
B.M. #18 21.5' Rt. Rt. Sta 131+29 S.I.T. 30" Hemlock Elevation 428.34
CAVENDISH S-29(3)
Project S No 29(3)
Sheet 12 of 20

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