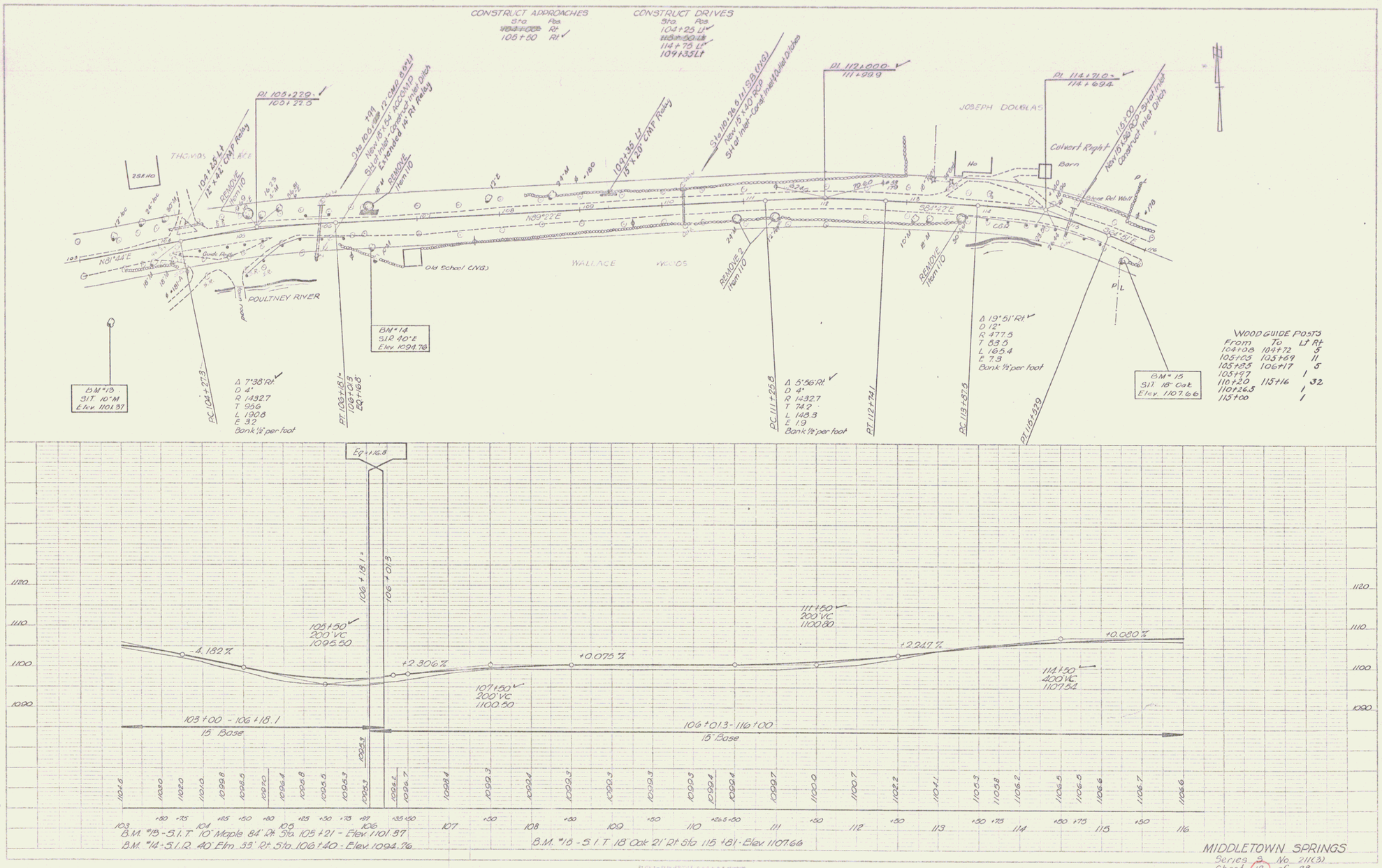
CONSTRUCT APPROACHES
Sta Pos
105+50 Rt.
CONSTRUCT DRIVES
Sta. Pos
104+25 Lt
114+75 Lt
109+35 Lt
PI 105+22.9
100+22.9
104+35 Lt
12"x22' CMP Relay
REMOVE Item 110
Sta 100.0 Lt 12-CMP 80'Lt
New 18"x154' ACCMP
Sta of Inlet-Construct Inlet Ditch
Extended 14' Rt Relay
REMOVE Item 110
109+35 Lt
15"x20' CMP Relay
Sta 101.28.5 Lt SB (NG)
New 15"x20' RCP
Sta of Inlet-Construct Inlet & Inlet Ditch
PI 112+00.0
111+99.9
PI 114+71.0
114+69.4
JOSEPH DOUGLAS
Culvert Right 115.00
New 18"x56' RCP-Sta of Inlet
Construct Inlet Ditch
THOMAS
Barn
House
Stone Rd Wall
N81°44'E
N89°22'E
S84°47'E
S67°51'E
POULTNEY RIVER
Old School (NG)
WALLACE WOODS
REMOVE 2 Item 110
REMOVE Item 110
BM#13
S.I.T. 10" M
Elev. 1101.37
PC 104+27.3
Δ 7°38' Rt.
D 4°
R 1432.7
T 95.6
L 190.8
E 3.2
Bank 1½' per foot
PT 105+18.1
106+01.3
EQ 1+16.8
BM#14
S.I.R. 40" E
Elev. 1094.76
PC 111+25.8
Δ 5°56' Rt.
D 4°
R 1432.7
T 74.2
L 148.3
E 1.9
Bank 1½' per foot
PT 112+74.1
PC 113+87.5
Δ 19°51' Rt.
D 12°
R 477.5
T 83.5
L 169.4
E 7.3
Bank 1½' per foot
PT 115+57.9
BM#15
S.I.T. 18" Oak
Elev. 1107.66
WOOD GUIDE POSTS
From To Lt Rt
104+08 104+72 5
105+03 105+69 11
105+85 106+17 5
105+97 1
110+20 115+16 1 32
110+26.5 1
115+00 1
105+50
200' VC
1095.50
-4.182%
+2.306%
107+50
200' VC
1100.50
+0.075%
111+50
200' VC
1100.80
+2.247%
114+50
400' VC
1107.54
+0.080%
103+00 - 106+18.1
15' Base
106+01.3 - 116+00
15' Base
B.M. #13 - S.I.T. 10" Maple 84' Rt. Sta. 105+21 - Elev. 1101.37
B.M. #14 - S.I.R. 40" Elm 33' Rt. Sta. 106+40 - Elev. 1094.76
B.M. #15 - S.I.T. 18" Oak 21' Rt. Sta. 115+81 - Elev. 1107.66
MIDDLETOWN SPRINGS
Series 9 No. 211(3)
Sheet 12 of 28
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