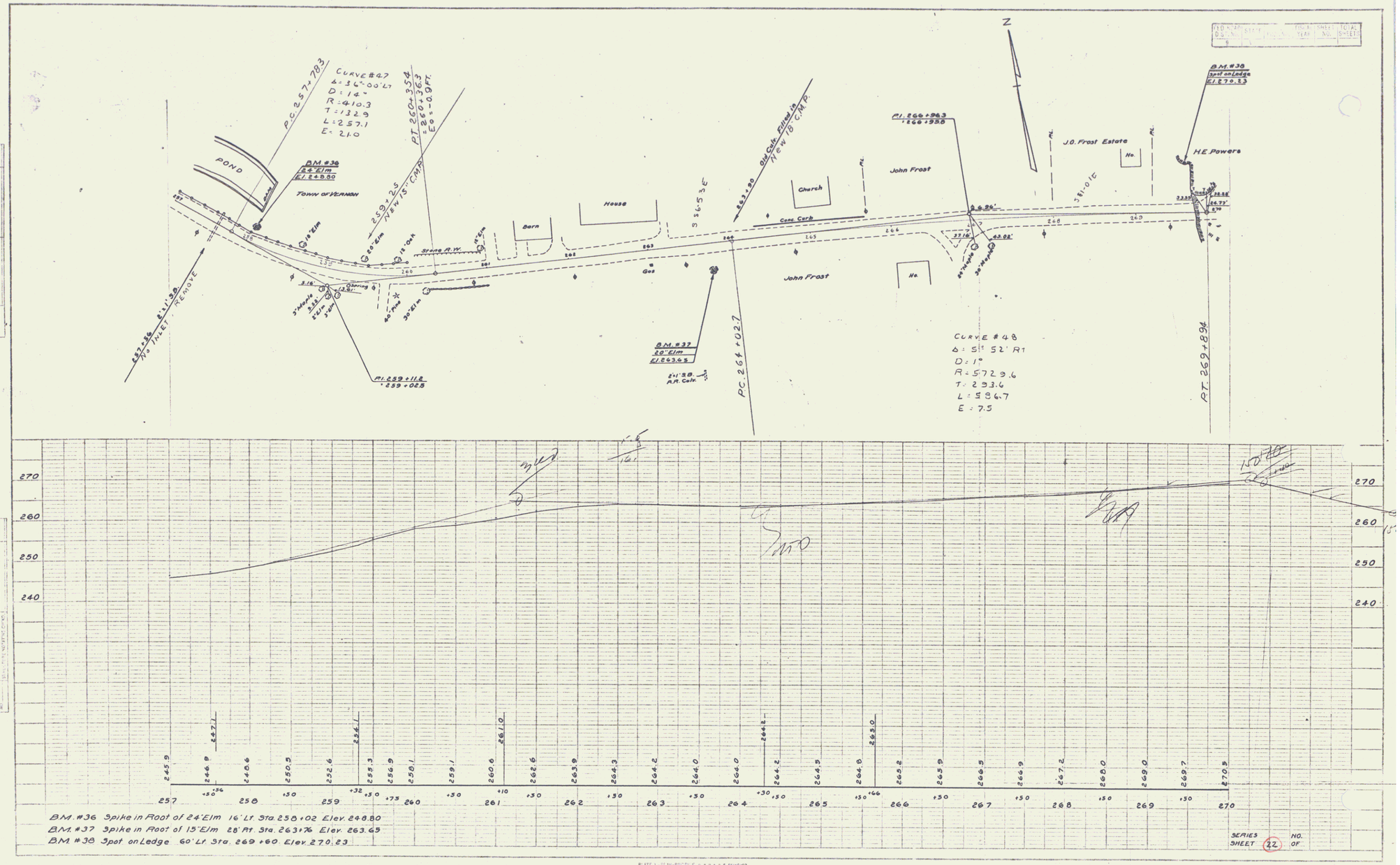
Curve #47
Δ = 34°-00' Lt
D = 14°
R = 410.3
T = 132.9
L = 257.1
E = 21.0
P.C. 257+783
P.T. 260+354
= 260+363
Eo = 0.9 Ft.
259+25
New 15" C.M.P.
Old Culv. filled in
New 18" C.M.P.
B.M. #36
24" Elm
El. 248.80
Town of Vernon
Pond
House
Barn
Church
Cons. Curb
Gas
John Frost
J.O. Frost Estate
H.E. Powers
Ho.
B.M. #37
20" Elm
El. 263.63
B.M. #38
Spot on Ledge
El. 270.23
P.I. 266+963
= 266+950
P.I. 259+112
= 259+028
P.C. 264+027
P.T. 269+894
Curve #48
Δ = 5° 52' Rt
D = 1°
R = 5729.6
T = 293.6
L = 586.7
E = 7.5
N
S 56-53 E
S 51-01 E
Plan
Profile
A.D. Wood
F.W. Hamme
Series
Sheet 22
No.
Of
B.M. #36 Spike in Root of 24" Elm 16' Lt. Sta. 258+02 Elev. 248.80
B.M. #37 Spike in Root of 15" Elm 28' Rt. Sta. 263+76 Elev. 263.63
B.M. #38 Spot on Ledge 60' Lt. Sta. 269+60 Elev. 270.23
Plate 1 - Plan-Profile C.M.R.E. Standard
Albany & Buffalo Co., New York

Vernon (19)

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