Two Cable Guard Rail		Anchors
63+24 - 65+00 Rt	176 L.F.	2
64+52 - 67+00 Lt.	248 L.F.	2
69+66 - 70+61 Rt.	96 L.F.	2
73+50 - 76+00 Rt.	258 L.F	1

Wood Guide Posts
61+06 - 62+18 Rt. 9
72+70 - 73+34 Rt. 5

Rev. Curve
Δ 56° 07' Lt
D 7°30'
R 764.59
T 407.1
L 748.2
E 101.9
Bank ½ per Ft

Construct Turnout
⌀4±0 Rt
71+30 - 72+45 Rt

Construct Drives
63 + 50 Lt
68 + 50 Lt.

Construct Approach
71 + 77 Lt

Surv. P.I. 71 + 13.8±
71 + 97.4
Δ 41°54' Rt
D 12°

Rev. P.I. 71 + 28.8±
71 + 13.6

Sta. 63+59 Lt.
14" Relay Pipe
69+05 - 70+30 Lt
Limits of Clearing & Grubbing, Item 104

Sta. 66+28 - 66+85 Lt
Limits of Clearing & Grubbing, Item 104

Sta. 65+25 Rt.
Return & Extend 30" CMP
New 72" ACCOMP Cradle @ 65+25 Lt
Construct Inlet Ditch

Sta. 71+28 Rt.
New 8" x 12" ACCOP
Construct Inlet & Outlet Ditches

72+40 - 74+50 Lt
Limits of Clearing & Grubbing, Item 104

75+19 Lt
Begin Stone Fill for Slope Protection, Item 521C

Slope Rights
61+30 - 63+50
MARTHA M; LESTER R; & MARY G. PARKER

Slope Rights
63+00 - 65+00
MARTHA M; LESTER R; & MARY G. PARKER

Slope Rights
71+30 - 73+50

Slope Rights
73+50 - 74+50

Slope Rights
74+00 - 78+00 Rt.

ULRIC ESSER

POST 63+00.0
Δ 23°01' Lt

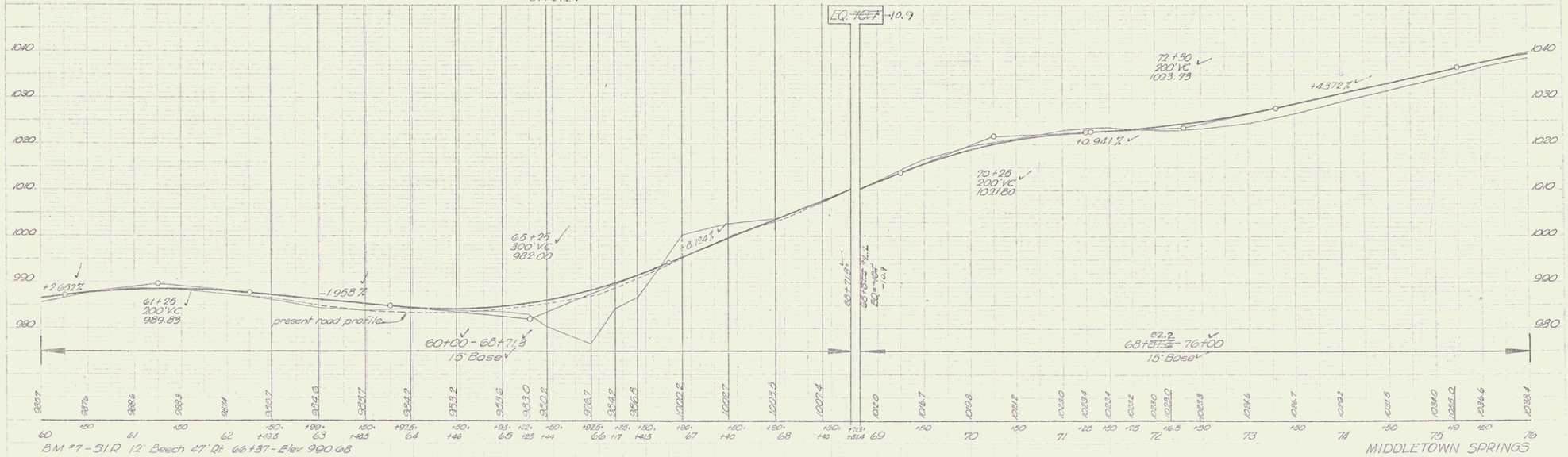
Surv. P.I. 65+30.2±
64+74.3
Δ 36°07' Lt
D 9°
Rev. P.I. 65+30.2±
64+64.2

POST 66+39.1
Δ 33°06' Lt

B.M. #7
5.1.R. 12" Beech
Elev. 990.68

B.M. #8
5.1.R. 24" Elm
Elev. 1022.75

Rev. Curve
Δ ~~45°52'~~ Rt 43°50' Rt
D 15°
R ~~382.7~~ 382.0
T ~~159.8~~ 153.7
L ~~292.4~~ 292.2
E ~~30.9~~ 29.3
Bank ½ per Ft



B.M. #7 - 5.1.R. 12" Beech 47' Rt. 66+37 - Elev. 990.68
B.M. #8 - 5.1.R. 24" Elm 33' Rt. Rev. Sta. 71+47 - Elev. 1022.75

MIDDLETOWN SPRINGS
Series 5 No. 211(5)
Sheets 14 of 34

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