Two Cable Guard Rail
Lt 145+00 - ~~[illegible]~~ 145+50
Rt ~~[illegible]~~ 151+40-154+02.

Wood Guide Posts @ 16' %
Lt ~~[illegible]~~
Rt
7 154+40 (Approach)

Drilling & Blasting of Solid Rock Subgrade
145+00 - 150+00

Construct Approach
Lt ~~[illegible]~~
Rt 154+40

Construct Drive
Lt 159+30 158+15
Rt 147+20 151+10 159+70

POT 145+33.4

~~[illegible]~~ U.S. ~~[illegible]~~

POT 148+84.0

149+50 Rt - 151+20 Rt. & 149+90 Lt - 149+90 Rt
190' 6" Pipe Culvert Underdrain

Parcels 11 & 12 Donald E. & Dorothy M. Meranski
Slope Rights Sta 149+73 - 150+40 Lt
151+72 - 152+42 Lt
155+49 - 158+94 Lt
158+72 - 159+87 Lt

BM 18
U.S.
Elev 1075.66

BM 19
U.S.
Elev 1043.50

Δ 35° 40' Lt
D 6°
R 955.4
T 307.4
L 594.4
E 48.2
Bank 3/4" in 12"

BM. 17A
S.I.T. 15" M
Elev. 1093.58

Donald E. & Dorothy M. Meranski

Parcels 11 & 12 Greta A. Berno
Slope Rights Sta. 158+22 - 158+92 Lt

T.H. 26

P.I. 156 + 78.0
156 + 57.6

Mainline 124+40 = 0.00 Alignment
0+44.7 New 43+48 Rec'd

148+50
600' VC
1097.80
SD 310±
149+50 Elev. 1085.00
Elev. 1084.50
149+80
190' 6" Pipe Culvert Underdrain
Elev. 1081.90
151+20

156+75
250' VC
1065.58

160+00
400' VC
1038.29

145+00 - 150+50
18" Base
149+60 - 151+0
30' Base
150+50 - 155+00
15" Base
155+00 - 158+00
18" Base
158+00 - 160+00
15" Base

BM #18 S.I.P. 6" Bass 41 ft Lt Sta 153+87 Elev. 1075.66
BM #19 S.I.T. 8" Elm 27 ft Lt Sta 158+62 Elev. 1043.50
BM #17A S.I.T. 15" Maple 34' Rt. 147+29 Elev. 1093.58

Durbury 0213(1)
Rt. 5 Bridges
Sheet 11 of 13

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