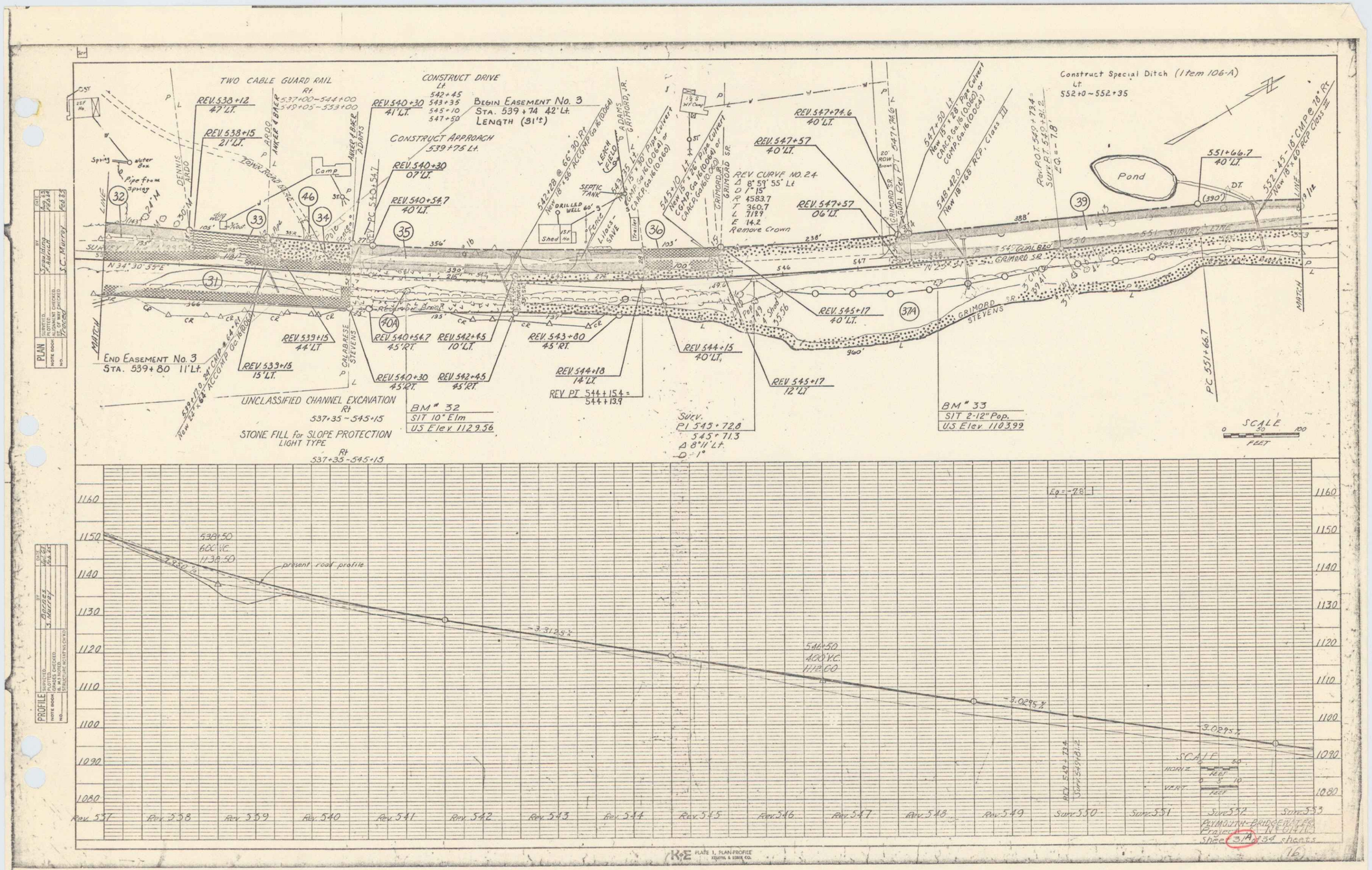
TWO CABLE GUARD RAIL
Rt
537+00-544+00
545+05-553+00
CONSTRUCT DRIVE
Lt
542+45
543+35
545+10
547+50
BEGIN EASEMENT No. 3
STA. 539+74 42' Lt.
LENGTH (31'±)
CONSTRUCT APPROACH
539+75 Lt.
REV. 538+12
47' LT.
REV. 538+15
21' LT.
REV. 540+30
41' LT.
REV. 540+30
07' LT.
REV. 540+54.7
40' LT.
REV. PC 540+54.7
REV. 547+74.6
40' LT.
REV. 547+57
40' LT.
REV. 547+57
06' LT.
REV. CURVE NO. 24
Δ 8° 59' 55" Lt
D 1° 15'
R 4583.7
T 360.7
L 718.9
E 14.2
Remove Crown
Construct Special Ditch (Item 106-A)
Lt
552+0 - 552+35
Pond
551+66.7
40' LT.
Spring
Water Box
Pipe from Spring
Tenor Road
Camp
Shed
Drilled Well 60'
Septic Tank
Fence
Lilac SAVE
Trailer
Pole
Pipe
DENNIS
ARDO
ANKER & BAKER
ADAMS
LEACH FIELD
GRIMORD, JR.
GRIMORD SR.
CALABRESE
STEVENS
GRIMORD
SURVEY LINE
MATCH LINE
N 34° 30' 55" E
END EASEMENT No. 3
STA. 539+80 11' Lt.
REV. 539+15
44' LT.
REV. 539+15
15' LT.
REV. 540+54.7
45' RT.
REV. 542+45
10' LT.
REV. 540+30
45' RT.
REV. 542+45
45' RT.
REV. 543+80
45' RT.
REV. 544+18
14' LT.
REV. PT 544+15.4 =
544+13.9
REV. 544+15
40' LT.
REV. 545+17
40' LT.
REV. 545+17
12' LT.
UNCLASSIFIED CHANNEL EXCAVATION
Rt
537+35 - 545+15
STONE FILL for SLOPE PROTECTION
LIGHT TYPE
Rt
537+35 - 545+15
BM # 32
SIT 10" Elm
US Elev 1129.56
BM # 33
SIT 2-12" Pop.
US Elev 1103.99
Surv.
PI 545+72.8
545+71.3
Δ 8° 11' Lt.
D 1°
PC 551+66.7
SCALE
FEET
Eq = -7.8
present road profile
538+50
60' VC
1138.50
-4.220%
-3.3125%
546+50
400' VC
1112.00
-3.0295%
-3.0295%
SCALE
HORIZ
VERT
Rev. 537
Rev. 538
Rev. 539
Rev. 540
Rev. 541
Rev. 542
Rev. 543
Rev. 544
Rev. 545
Rev. 546
Rev. 547
Rev. 548
Rev. 549
Sur. 550
Sur. 551
Sur. 552
Sur. 553
PLAN
PROFILE
PLATE 1, PLAN-PROFILE
K+E
PLYMOUTH-BRIDGEWATER
Project No. 0147(5)
Sheet 3A of 34 sheets