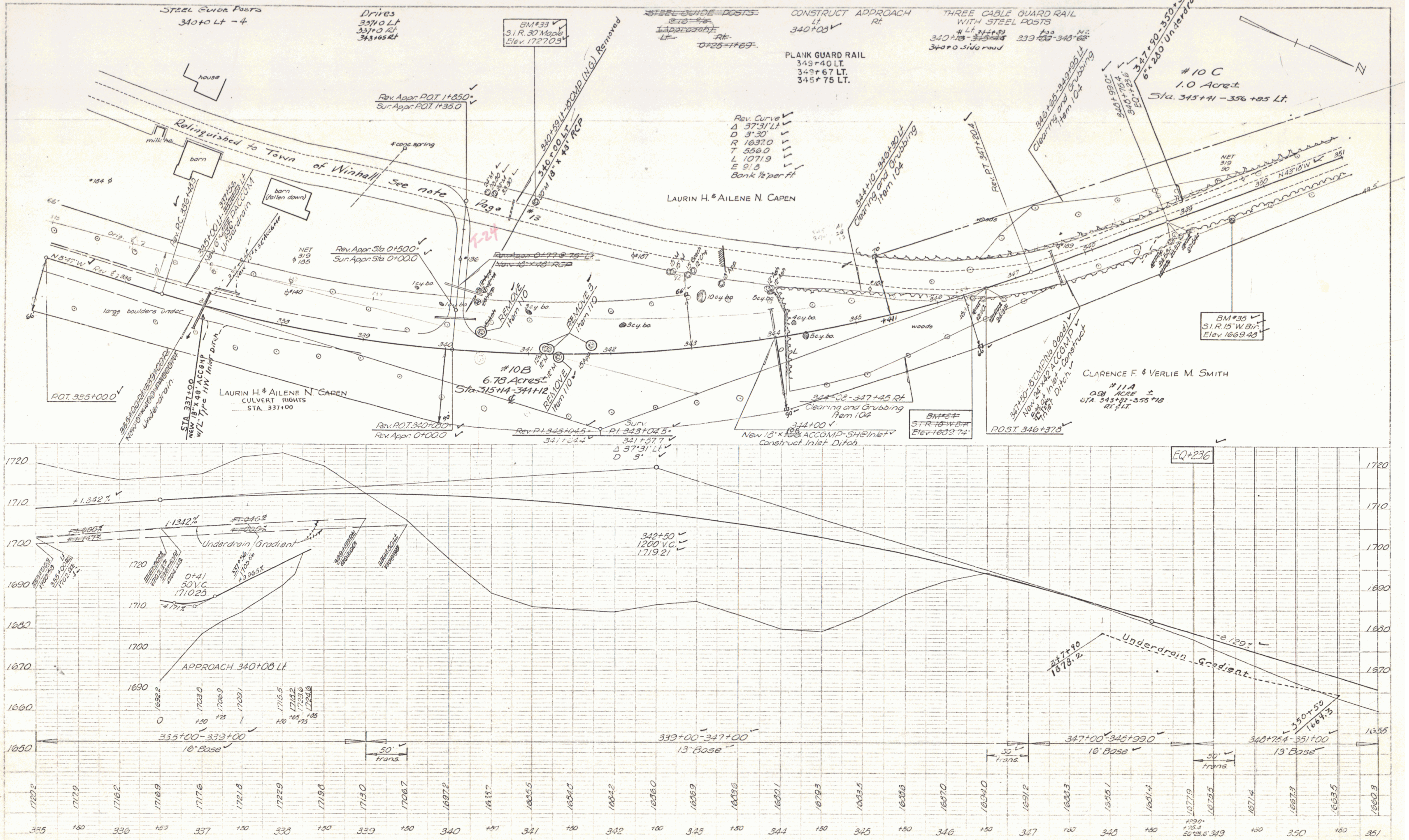
STEEL GUIDE POSTS
340+0 Lt -4
Drives
337+0 Lt
337+0 Rt
343+65 Rt
BM #33
S.I.R. 30" Maple
Elev. 1727.03
340+59 Lt-18"CMP (N.G.) Removed
340+00 LT
18" x 43' RCP
~~STEEL GUIDE POSTS~~
~~(Approach)~~
~~Lt.~~
~~Rt.~~
~~0+25-1+69~~
CONSTRUCT APPROACH
Lt.
Rt.
340+08
PLANK GUARD RAIL
349+40 LT.
349+67 LT.
345+75 LT.
THREE CABLE GUARD RAIL
WITH STEEL POSTS
Lt.
340+~~18~~-~~345+44~~ 344+89
340+0 Side road
339+~~53~~-348+~~62~~
347+90-350+50
6" x 280' Underdrain
348+99.0=
348+75.4
EQ=+23.6
#10 C
1.0 Acre±
Sta. 345+41 - 356+85 Lt.
346+65-349+95 Lt.
Clearing and Grubbing
Item 104
Rev. P.T. 347+20.4
Rev. Curve
Δ 37°31' Lt.
D 3°30'
R 1637.0
T 556.0
L 1071.9
E 91.8
Bank ½" per ft.
344+10-346+30 Lt.
Clearing and Grubbing
Item 104
house
milk ho.
barn
barn (fallen down)
Relinquished to Town of Winhall See note Page #13
Rev. Appr. P.O.T. 1+85.0=
Sur. Appr. P.O.T. 1+35.0
4" conc. spring
LAURIN H. & AILENE N. CAPEN
Rev. P.C. 336+48.5
335+00 Lt.-337+56 Lt.
New 6" x 256' PACCGM
Underdrain
337+0 Lt.
New 15" x 32' ACCGMP
NET 319 185
#184
#140
#136
#187
#189
Rev. Appr. Sta. 0+50.0=
Sur. Appr. Sta. 0+00.0
~~Rev. Appr. 0+77 @ 75' Lt.~~
~~New 18" x 48' RCP~~
66'
N 5°47' W
Rev. ℄ 336
Orig. ℄
large boulders under
REMOVE Item 110
REMOVE 3 Item 110
REMOVE Item 110
1 cy. bo.
3 cy. bo.
10 cy. bo.
5 cy. bo.
4 cy. bo.
woods
+41
#10B
6.78 Acres±
Sta. 315+14-344+12
℄
P.O.T. 335+00.0
335+00 Rt.-339+00 Rt.
~~New 6" x 400' PACCGM~~
Underdrain
STA. 337+00
NEW 18" x 48' ACCGMP
w/ "L" Type HW Inlet Ditch
LAURIN H. & AILENE N. CAPEN
CULVERT RIGHTS
STA. 337+00
Rev. P.O.T. 340+00.0=
Rev. Appr. 0+00.0
~~Rev. P.I. 343+04.5=~~
341+04.4
Surv. P.I. 343+04.5=
341+57.7
Δ 37°31' Lt.
D 3°
344+00
New 18" x ~~108~~ 108' ACCGMP-SH @ Inlet
Construct Inlet Ditch
344+08-347+45 Rt.
Clearing and Grubbing
Item 104
~~BM #34~~
~~S.I.R. 18" W. Bir.~~
~~Elev. 1689.74~~
347+50-18" CMP (No Good)
New 24" x 42' ACCGMP
Construct Inlet Ditch
POST. 346+37.8
CLARENCE F. & VERLIE M. SMITH
#11A
0.98 ACRE ±
STA. 343+82-355+18
RT. & LT.
BM #35
S.I.R. 15" W. Bir.
Elev. 1669.48
N 43°18' W
49.5'
NET 319 90
F-24
EQ+23.6
1720
1710
1700
1690
1680
1670
1660
1650
+1.342%
1.342%
~~+1.000%~~
~~+1.147%~~
~~+1.046%~~
~~+1.000%~~
Underdrain Gradient
335+00 Lt.
1702.02
0+41
50' V.C.
1710.25
-4.171%
337+56
1705.06
+9.965%
APPROACH 340+08 Lt.
1720
1710
1700
1690
1692.2
1703.8
1706.9
1709.1
1715.5
1718.2
1723.6
1724.6
0
+50
+75
1
+50
+65
+75
+85
342+50
1200' V.C.
1719.21
347+90
1678.2
Underdrain Gradient
-6.129%
350+50
1664.3
335+00-339+00
16" Base
50' trans.
339+00-347+00
13" Base
50' trans.
347+00-348+99.0
16" Base
50' trans.
348+75.4-351+00
13" Base
1720.2
1717.9
1716.2
1716.9
1717.6
1721.8
1722.9
1719.8
1713.0
1706.7
1697.2
1688.7
1685.5
1684.8
1684.2
1686.0
1686.9
1683.6
1680.1
1679.3
1683.5
1688.6
1687.0
1694.0
1691.2
1688.3
1685.1
1681.4
1677.9
1675.5
1671.4
1667.3
1663.5
1660.3
335
+50
336
+50
337
+50
338
+50
339
+50
340
+50
341
+50
342
+50
343
+50
344
+50
345
+50
346
+50
347
+50
348
+50
+99.0=
+75.4
EQ+23.6' 349
+50
350
+50
351

WINHALL
Proj. St No 43(L)
Sheet 23 of 120

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