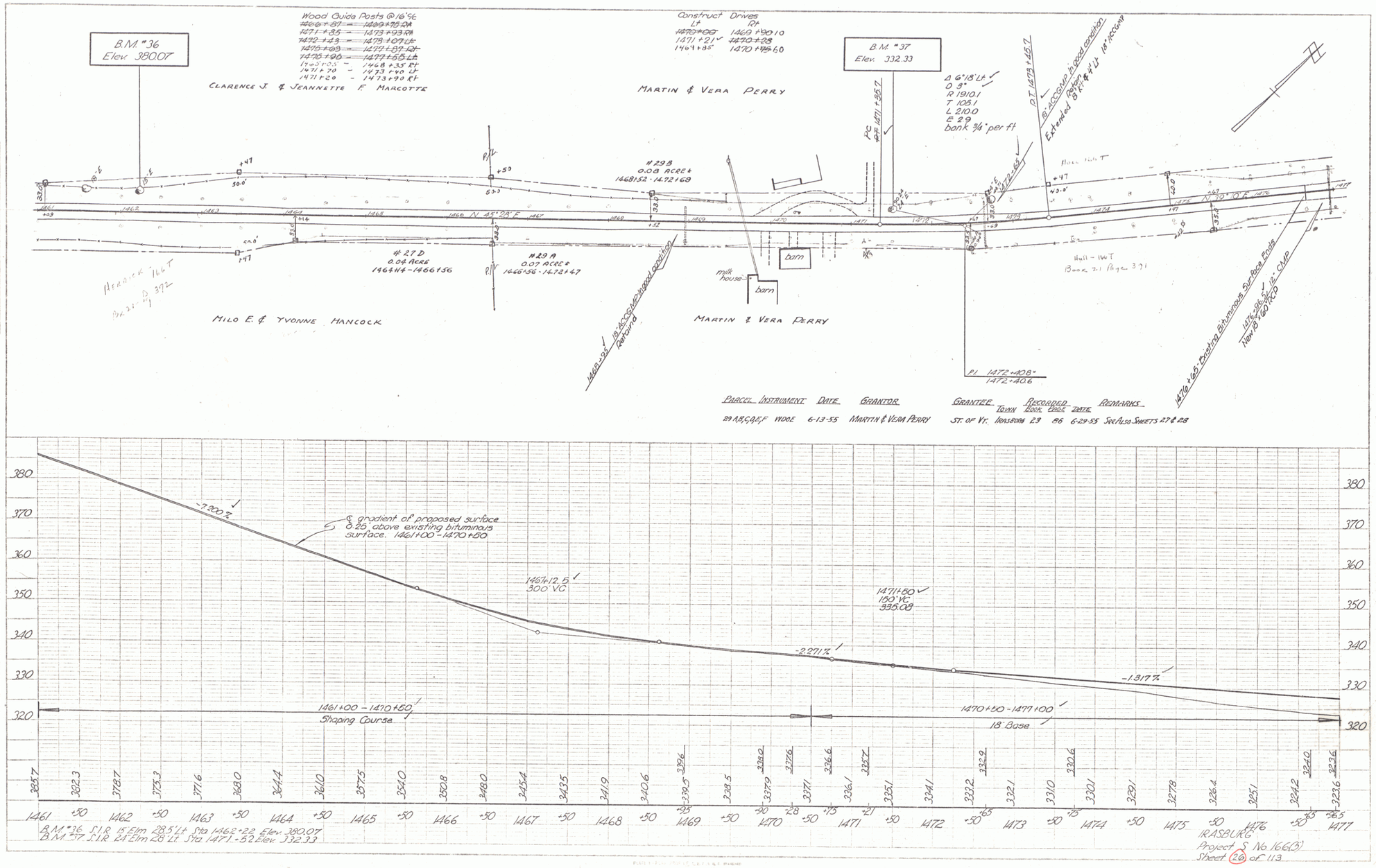
Wood Guide Posts @ 16'56
1469+87 - 1469+75 RA
1471+85 - 1473+93 RA
1472+43 - 1478+07 Lt
1475+03 - 1477+87 Rt
1475+96 - 1477+65 Lt
1470+00 - 1468+35 Rt
1471+70 - 1473+90 Lt
1471+20 - 1473+90 Rt
Construct Drives
Lt
1469+90
1471+21
1469+85
Rt
1469+90
1470+08
1470+60
B.M. #36
Elev. 380.07
B.M. #37
Elev. 332.33
CLARENCE J. & JEANNETTE F. MARCOTTE
MARTIN & VERA PERRY
Δ 6°18' Lt
D 9°
R 1910.1
T 105.1
L 210.0
E 29
bank 3/4" per ft
P.C. 1471+85.7
O.T. 1473+65.7
18' accomp. in good condition
Extended Rehm 8'x1'x4' Lt 18' accomp
#29B
0.08 ACRE±
1468+52 - 1472+68
#27D
0.04 ACRE
1464+4 - 1466+56
#29A
0.07 ACRE±
1466+56 - 1472+47
N 45°08' E
Hancock 166T
Bk 21 Pg 392
MILO E. & YVONNE HANCOCK
1468+92
18' accomp. in good condition
Rehand
MARTIN & VERA PERRY
milk house
barn
barn
Hull - 166T
Book 21 Page 391
P.I. 1472+40.8
1472+40.6
1472+65 - Existing Bituminous Surface Ends
1472+95.5
New 18' 60 RCP
PARCEL INSTRUMENT DATE GRANTOR GRANTEE RECORDED TOWN BOOK PAGE DATE REMARKS
29 A,B,C,D,E,F WDOE 6-13-55 MARTIN & VERA PERRY ST. OF VT. IRASBURG 23 86 6-29-55 See Also Sheets 27 & 28
-7.200%
℄ gradient of proposed surface 0.25' above existing bituminous surface. 1461+00 - 1470+50
1467+12.5
300' VC
1471+50
150' VC
335.08
-2.271%
-1.317%
1461+00 - 1470+50
Shaping Course
1470+50 - 1477+00
18' Base
385.7
382.3
378.7
375.3
371.6
368.0
364.4
361.0
357.5
354.0
350.8
348.0
345.4
343.5
341.9
340.6
339.5
338.5
337.9
337.6
337.1
336.6
336.1
335.7
335.1
334.1
333.2
332.9
332.1
331.0
330.6
330.1
329.1
327.8
326.4
325.1
324.2
324.0
323.6
1461 +50 1462 +50 1463 +50 1464 +50 1465 +50 1466 +50 1467 +50 1468 +50 1469 +50 1470 +50 1471 +50 1472 +50 1473 +50 1474 +50 1475 +50 1476 +50 1477
B.M. #36 S.I.R. 15' Elm 28.5' Lt Sta 1462+22 Elev. 380.07
B.M. #37 S.I.R. 24" Elm 28' Lt Sta 1471-52 Elev. 332.33
IRASBURG
Project S No 166(3)
Sheet 26 of 113

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