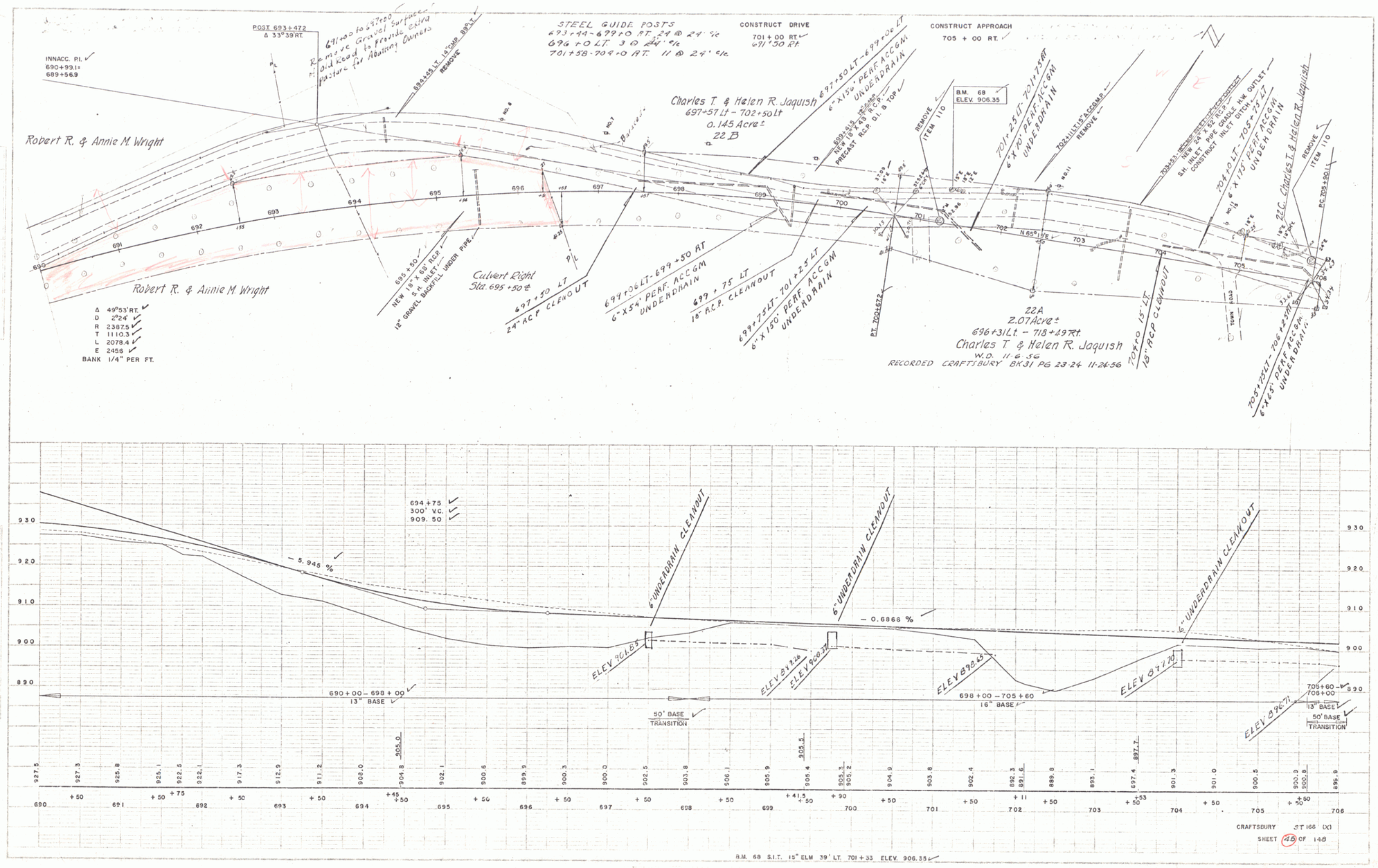
INNACC. P.I.
690+99.1±
689+56.9
POST 693+47.2
Δ 33°39' RT.
Remove Gravel Surface on Old Road to provide extra pasture for Abutting Owners
691+00 to 697+00
692+35 LT. 10' COMP. 88° LT.
REMOVE
STEEL GUIDE POSTS
693+44-699+0 RT. 24 @ 24' c/c
696+0 LT. 3 @ 24' c/c
701+58-709+0 RT. 11 @ 24' c/c
CONSTRUCT DRIVE
701+00 RT.
691+50 RT.
CONSTRUCT APPROACH
705+00 RT.
Robert R. & Annie M. Wright
Charles T. & Helen R. Jaquish
697+57 Lt - 702+50 Lt
0.145 Acre±
22 B
697+50 LT - 699+00 LT
6" X 150' PERF. ACCGM UNDERDRAIN
699+15 LT - 702+00 LT
NEW 18" X 48' RCP
PRECAST R.C.P. D.I. & TOP
REMOVE
ITEM 110
B.M. 68
ELEV. 906.35
701+25 LT - 701+75 RT
6" X 70' PERF. ACCGM UNDERDRAIN
702+31 LT 15" ACCGMP.
REMOVE
703+53 LT - 704+00 RT
NEW 24" X 32' RCP
S.H. INLET PIPE GRADE & NW OUTLET
CONSTRUCT INLET DITCH
704+0 LT - 705+75 LT
6" X 175' PERF. ACCGM UNDERDRAIN
22C. Charles T. & Helen R. Jaquish
REMOVE
ITEM 110
PC. 705+90 LT
Robert R. & Annie M. Wright
693+50
NEW 18" X 68' RCP
S.H. INLET
12" GRAVEL BACKFILL UNDER PIPE
Culvert Right
Sta. 695+50±
697+50 LT
24" ACP CLEANOUT
699+70 LT - 699+50 RT
6" X 54' PERF. ACCGM UNDERDRAIN
699+75 LT
18" ACP CLEANOUT
699+75 LT - 701+25 LT
6" X 150' PERF. ACCGM UNDERDRAIN
PT. 702+62.2
22A
2.07 Acre±
696+31 Lt - 718+49 Rt.
Charles T. & Helen R. Jaquish
W.D. 11-6-56
RECORDED CRAFTSBURY BK31 PG 23-24 11-24-56
704+0 15' LT
15" ACP CLEANOUT
705+75 LT - 706+25 RT
6" X 45' PERF. ACCGM UNDERDRAIN
Δ 49°53' RT.
D 2°24'
R 2387.5
T 1110.3
L 2078.4
E 245.6
BANK 1/4" PER FT.
N 65° 19' E
694+75
300' V.C.
909.50
- 5.945 %
- 0.6866 %
6" UNDERDRAIN CLEANOUT
6" UNDERDRAIN CLEANOUT
6" UNDERDRAIN CLEANOUT
ELEV 901.83
ELEV 900.71
ELEV 897.63
ELEV 897.70
ELEV 896.71
690+00 - 698+00
13" BASE
50' BASE TRANSITION
698+00 - 705+60
16" BASE
705+60 - 706+00
13" BASE
50' BASE TRANSITION
B.M. 68 S.I.T. 15" ELM 39' LT. 701+33 ELEV. 906.35
CRAFTSBURY ST 166 (X)
SHEET 48 OF 148

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