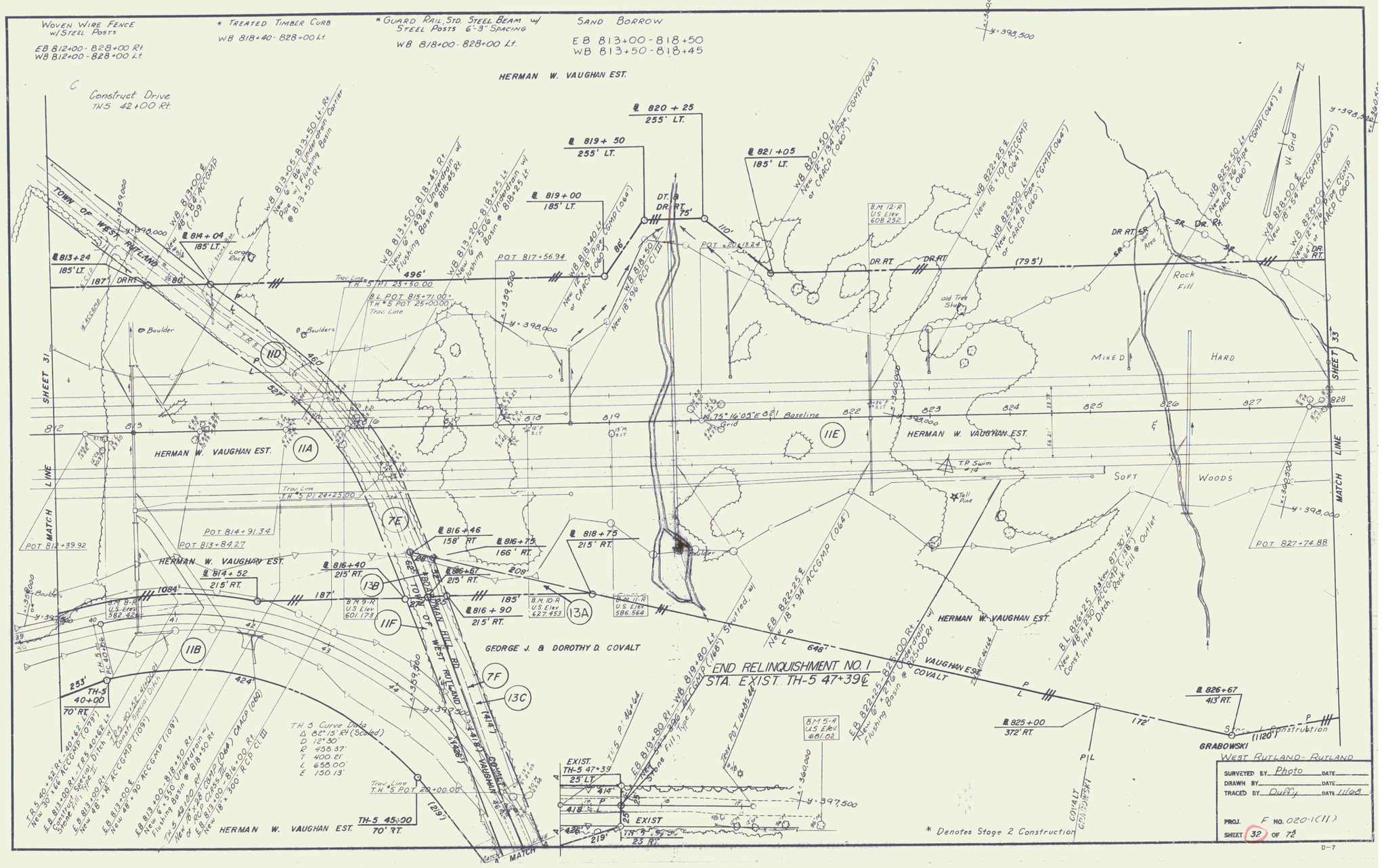
WOVEN WIRE FENCE w/STEEL POSTS
EB 812+00 - 828+00 Rt.
WB 812+00 - 828+00 Lt.
* TREATED TIMBER CURB
WB 818+40 - 828+00 Lt.
* GUARD RAIL, STD. STEEL BEAM w/ STEEL POSTS 6'-3" SPACING
WB 818+00 - 828+00 Lt.
SAND BORROW
EB 813+00 - 818+50
WB 813+50 - 818+45
HERMAN W. VAUGHAN EST.
Construct Drive
TH-5 42+00 Rt.
TOWN OF WEST RUTLAND
@ 820 + 25
255' LT.
@ 819 + 50
255' LT.
@ 819 + 00
185' LT.
@ 821 + 05
185' LT.
@ 814 + 04
185' LT.
@ 813 + 24
185' LT.
DT. @ DR. RT.
75'
110'
86'
80'
187'
496'
460'
527'
POT 817+56.94
POT 820+13.24
B.M. 12-R
U.S. Elev.
608.252
(79.5')
Rock Fill
Old Tree Stump
MIXED
HARD
SOFT
WOODS
Baseline
N 75° 16' 03" E
Grid
SHEET 31
SHEET 33
MATCH LINE
POT 812+39.92
POT 814+91.34
POT 813+84.27
POT 827+74.88
@ 816+46
158' RT.
@ 816+75
166' RT.
@ 818+75
215' RT.
@ 816+40
215' RT.
@ 816+67
215' RT.
@ 816+90
215' RT.
@ 814+52
215' RT.
1084'
187'
185'
208'
B.M. 9-R
U.S. Elev.
601.173
B.M. 10-R
U.S. Elev.
627.453
B.M. 11-R
U.S. Elev.
586.564
B.M. 8-R
U.S. Elev.
582.426
GEORGE J. & DOROTHY D. COVALT
END RELINQUISHMENT NO. 1
STA. EXIST. TH-5 47+39℄
VAUGHAN EST.
COVALT
648'
@ 825+00
372' RT.
@ 826+67
413' RT.
172'
(1120')
GRABOWSKI
B.M. 5-A
U.S. Elev.
681.02
TH-5 40+00
70' RT.
253'
424'
TH-5 45+00
70' RT.
(414')
(29')
EXIST. TH-5 47+39
25' LT.
EXIST
25' RT.
219'
TH-5 Curve Data
Δ 82°15' Rt (Scaled)
D 12°30'
R 458.37'
T 400.21'
L 658.00'
E 130.13'
Trav. Line T.H. #5 Pt. 25+50.00
B.L. POT 815+71.00 = T.H. #5 POT 25+00.00
Trav. Line T.H. #5 Pt. 24+25.00
Trav. Line T.H. #5 POT 28+00.00
* Denotes Stage 2 Construction
WEST RUTLAND - RUTLAND
SURVEYED BY Photo DATE
DRAWN BY DATE
TRACED BY Duffy DATE 11/68
PROJ. F NO. 020-1(11)
SHEET 32 OF 72
D-7