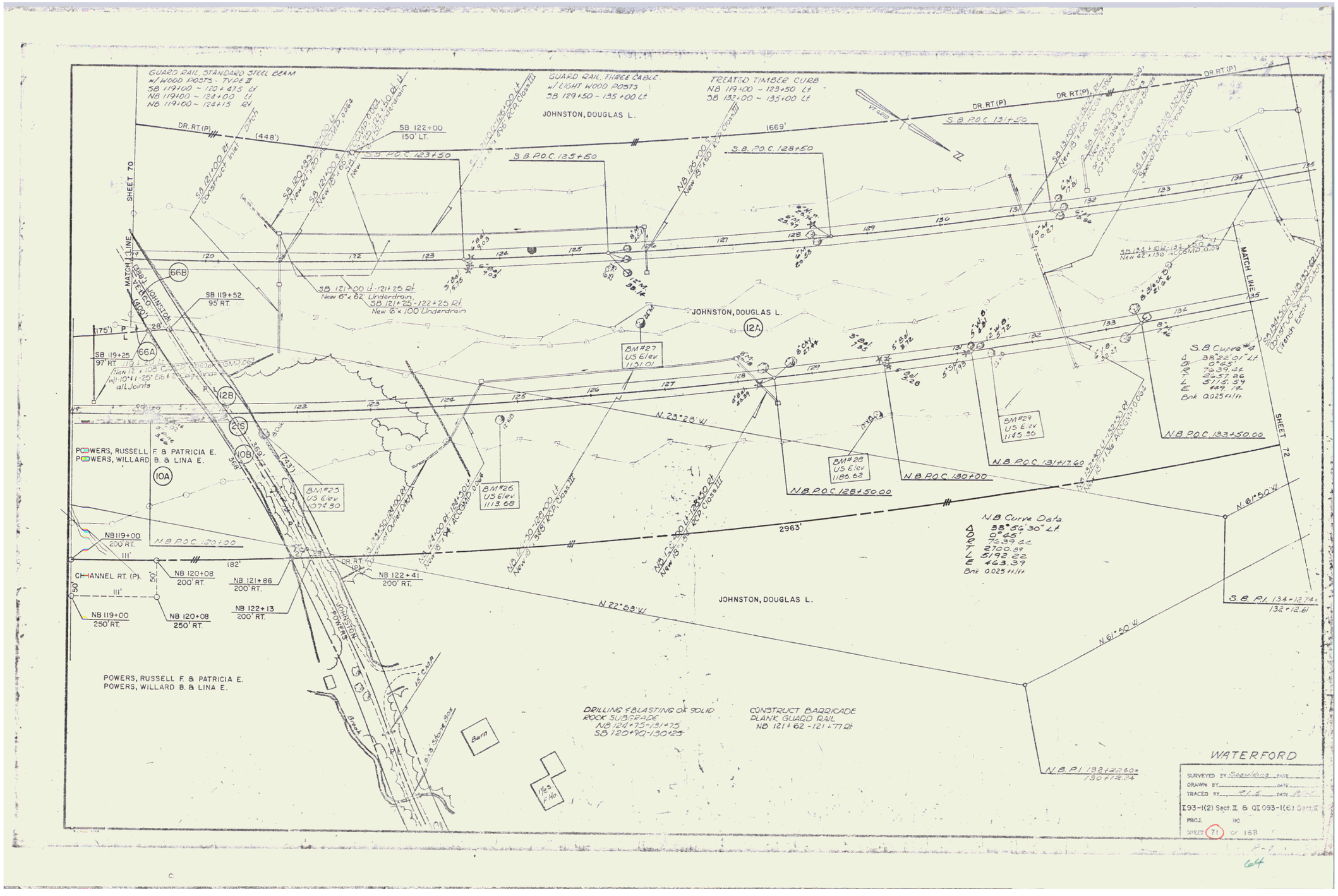
GUARD RAIL, STANDARD STEEL BEAM
w/ WOOD POSTS: TYPE II
SB 119+00 ~ 120+475 Lt
NB 119+00 ~ 124+00 Lt
NB 119+00 ~ 124+15 Rt
GUARD RAIL, THREE CABLE
w/ LIGHT WOOD POSTS
SB 129+50 ~ 135+00 Lt
TREATED TIMBER CURB
NB 119+00 ~ 123+50 Lt
SB 132+00 ~ 135+00 Lt
JOHNSTON, DOUGLAS L.
DR. RT. (P)
SHEET 70
MATCH LINE
SB 122+00
150' LT.
SB 119+52
95' RT.
SB 119+25
97' RT.
S.B. P.O.C. 123+50
S.B. P.O.C. 125+50
S.B. P.O.C. 128+50
S.B. P.O.C. 131+50
1669'
2963'
N.23°28' W
N.22°53' W
N.61°50' W
BM #27
US Elev.
1131.01
BM #26
US Elev.
1113.68
BM #25
US Elev.
1077.90
BM #28
US Elev.
1186.62
BM #29
US Elev.
1145.96
N.B. P.O.C. 128+50.00
N.B. P.O.C. 130+00
N.B. P.O.C. 131+17.60
N.B. P.O.C. 133+50.00
S.B. Curve #2
Δ 38°23'01" Lt
D 0°25'
R 7639.44
T 2657.86
L 5157.59
E 469.72
Bnk 0.025 ft/ft
N.B. Curve Data
Δ 38°56'30" Lt
D 0°45'
R 7639.44
T 2700.89
L 5192.22
E 463.39
Bnk 0.025 ft/ft
S.B. PI 134+12.74±
132+12.61
N.B. PI 132+22.40±
130+12.24
POWERS, RUSSELL F. & PATRICIA E.
POWERS, WILLARD B. & LINA E.
JOHNSTON
POWERS
NB 119+00
200' RT.
NB 119+00
250' RT.
NB 120+08
200' RT.
NB 120+08
250' RT.
NB 121+86
200' RT.
NB 122+13
200' RT.
NB 122+41
200' RT.
CHANNEL RT. (P)
Barn
DRILLING & BLASTING OF SOLID
ROCK SUBGRADE
NB 121+75-131+75
SB 120+90-130+25
CONSTRUCT BARRICADE
PLANK GUARD RAIL
NB 121+62 - 121+77 Rt
WATERFORD
SURVEYED BY
DRAWN BY
TRACED BY
I 93-1(2) Sect. II & QI 093-1(6) Sect. II
PROJ. NO.
SHEET 71 OF 168