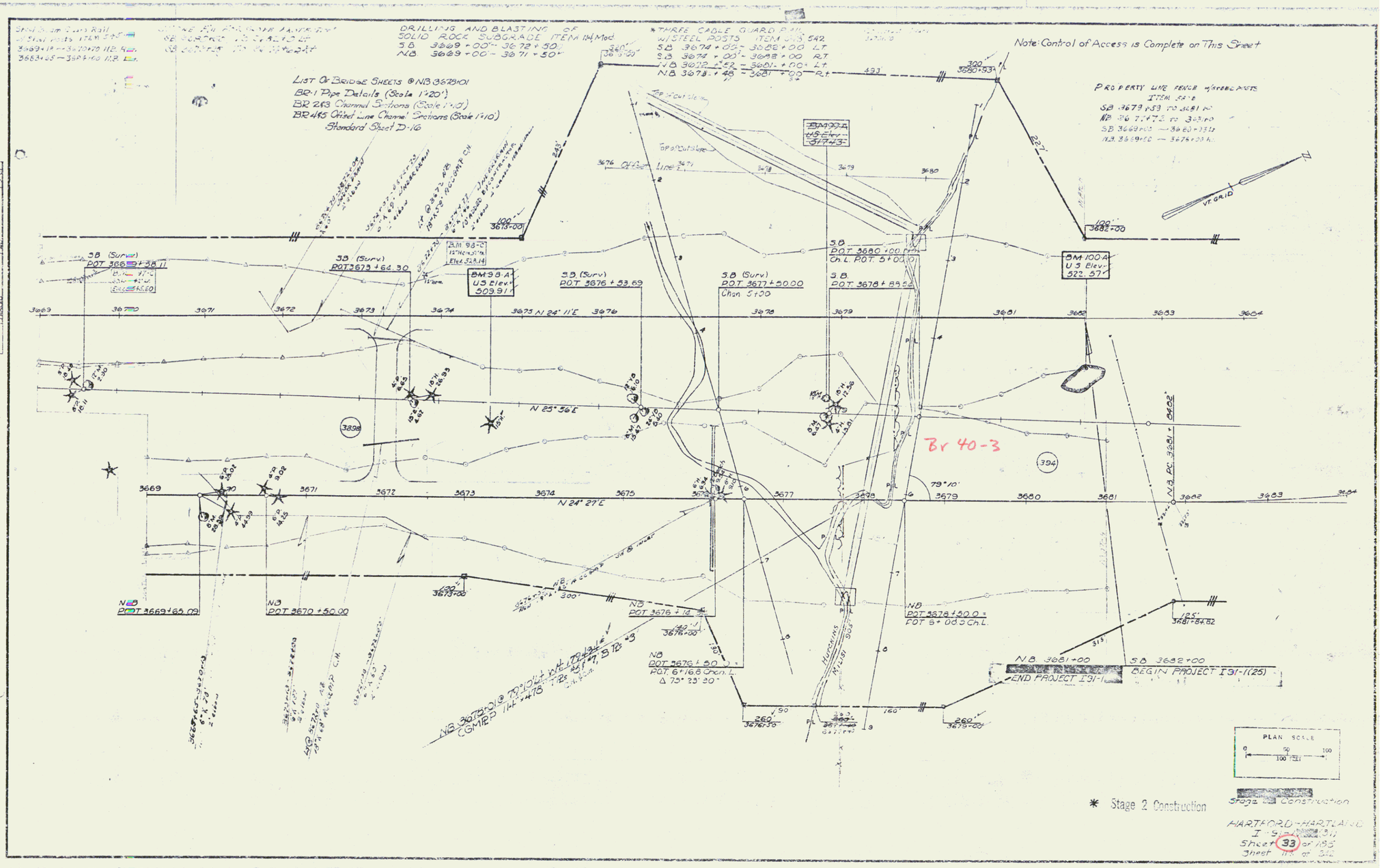
Note: Control of Access is Complete on This Sheet
DRILLING AND BLASTING OF SOLID ROCK SUBGRADE ITEM 144 Mod
SB 3669+00 — 3672+50
NB 3669+00 — 3671+50
* THREE CABLE GUARD RAIL W/STEEL POSTS ITEM 606 542
SB 3674+00 — 3682+00 LT
SB 3674+00 — 3682+00 RT
NB 3672+52 — 3681+00 LT
NB 3673+48 — 3681+00 RT
LIST OF BRIDGE SHEETS @ NB 3678+01
BR-1 Pipe Details (Scale 1"=20')
BR 2&3 Channel Sections (Scale 1"=10')
BR 4&5 Offset Line Channel Sections (Scale 1"=10')
Standard Sheet D-16
PROPERTY LINE FENCE W/BARBED WIRE
ITEM 5[illegible]
SB 3679+53 TO 3681+00
NB 3677+72 TO 3681+00
SB 3669+00 — 3680+33
NB 3669+00 — 3676+03
VT. GRID
SB (Surv) POT 3668+58.11
SB (Surv) POT 3673+64.30
BM 98-C 12" Hem 35" Tk Elev. 528.14
BM 98-A US Elev. 509.91
SB (Surv) POT 3676+33.69
SB (Surv) POT 3677+50.00 Chan. 5+00
SB POT 3680+00 Tan. Ch. L. POT. 5+00.00
SB POT 3678+89.52
BM 99-A US Elev. 517.43
BM 100-A US Elev. 522.57
N 25° 56' E
N 24° 27' E
79° 10'
Br 40-3
3898
394
NB POT 3669+65.09
NB POT 3670+50.00
NB POT 3676+12
NB POT 3678+50.0 = POT 6+08.5 Ch. L.
NB POT 3679+50.0 = POT 6+16.8 Chan. L. Δ 73° 23' 30"
NB 3678+01 @ 79°10'11" Rt. 178.91' = CGM1P3 1H2 4478 N 25° 56' 47" E 178.91'
Hutchins Mill 506
NB 3681+00
SB 3682+00
END PROJECT I 91-1
BEGIN PROJECT I 91-1(25)
PLAN SCALE
0 50 100
100 FEET
Stage 2 Construction
* Stage 2 Construction
HARTFORD-HARTLAND
I-91
Sheet 33 of 185
Sheet 11 of 34
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