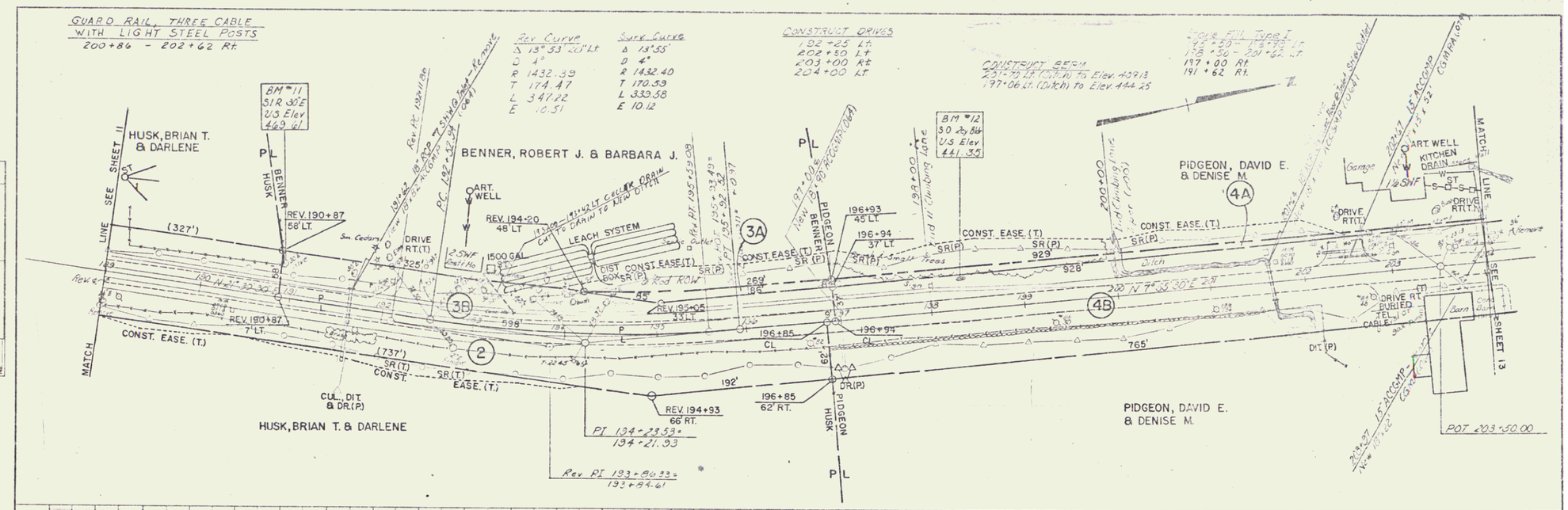
GUARD RAIL, THREE CABLE WITH LIGHT STEEL POSTS
200+86 - 202+62 Rt.
Rev. Curve
Δ 13° 53' 20" Lt.
D 4°
R 1432.39
T 174.47
L 347.22
E 10.51
Surv. Curve
Δ 13° 55'
D 4°
R 1432.40
T 170.59
L 339.58
E 10.12
CONSTRUCT DRIVES
192+25 Lt.
202+50 Lt.
203+00 Rt.
204+00 Lt.
CONSTRUCT BERM
201+79 Lt. (Ditch) to Elev. 439.13
197+06 Lt. (Ditch) to Elev. 444.25
Stone Fill Type I
192+50 - 193+75 Lt.
198+50 - 201+62 Lt.
197+00 Rt.
191+62 Rt.
BM #11
S1R 30'E
US Elev
469.61
BM #12
30' Rt. Bk
US Elev
441.35
HUSK, BRIAN T. & DARLENE
BENNER, ROBERT J. & BARBARA J.
PIDGEON, DAVID E. & DENISE M.
SEE SHEET 11
SEE SHEET 13
MATCH LINE
ART. WELL
LEACH SYSTEM
1500 GAL
DIST. CONST. EASE. (T)
CONST. EASE. (T)
DRIVE RT. (T)
REV. 190+87
58' LT.
REV. 194+20
48' LT
REV. 195+05
33' LT.
REV. 194+93
66' RT.
196+85
62' RT.
196+93
45' LT.
196+94
37' LT.
PI 194+23.53 =
194+21.93
Rev. PI 193+86.53 =
193+84.61
POT 203+50.00
Garage
Barn
Ditch
Rev. Rt. 195+93.49 =
Surv. 195+92.52
Eq. = +0.97
Given & Spliced
Survey
New Haven
FF. 01/9-31/91
JUN 03 1985
PLATE 1 PLAN PROFILE
SHEET 12 OF 18