PLAN

NOTE BOOK NO.

SURVEYED

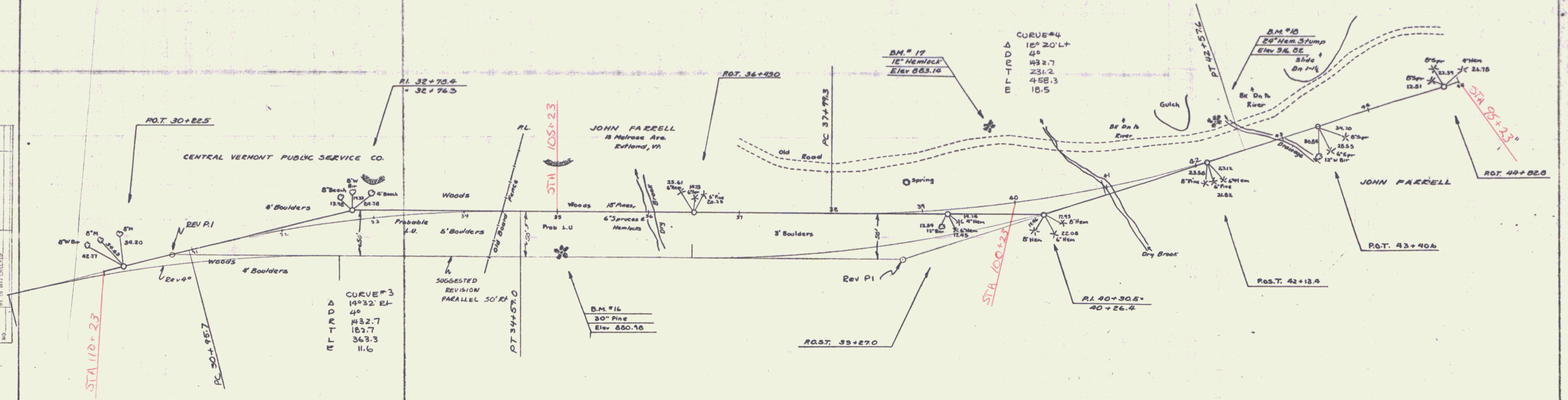
PLOTTED

ALIGNMENT CHECKED

RT. OF WAY CHECKED

BY

DATE


P.O.T 30+22.5
CENTRAL VERMONT PUBLIC SERVICE CO.
P.I. 32+78.4
= 32+76.3
8"W Bir
8"M
8"M
34.63
34.20
42.77
REV P.I
Rev 4°
Woods
4' Boulders
4' Boulders
STA 110+23
PC 30+95.7
8"Beech
8"W Bir
4"Beech
13.98
19.33
24.78
31
32
33
Probable L.U.
CURVE #3
Δ 14°32' Rt
D 4°
R 1432.7
T 182.7
L 363.3
E 11.6
Woods
5' Boulders
34
SUGGESTED REVISION PARALLEL 50' Rt
P.L.
Old Board Fence
50.5'
PT 34+57.0
STH 105+23
35
Prob L.U
Woods
JOHN FARRELL
18 Melrose Ave.
Rutland, Vt.
18"Pines,
6"Spruces & Hemlocks
36
Dry Brook
B.M. #16
30" Pine
Elev 880.98
25.61
6"Hem
14.13
6"Spr
6"Pine
20.25
P.O.T. 36+49.0
37
Old Road
PC 37+99.3
38
Spring
3' Boulders
50'
39
Rev PI
P.O.S.T. 39+27.0
B.M. # 17
12" Hemlock
Elev 883.14
12.84
12"Bir
14.14
4"Hem
6"Hem
17.43
40
STA 100+23
17.93
8"Hem
19.46
8"Hem
22.08
6"Hem
P.I. 40+30.5=
40+26.4
CURVE #4
Δ 18° 20' Lt
D 4°
R 1432.7
T 231.2
L 458.3
E 18.5
41
Bk Dn to River
Dry Brook
Gulch
PT 42+57.6
B.M. #18
24" Hem. Stump
Elev 916.82
Slide
Dn 1-1½
Bk Dn to River
42
23.58
27.12
8"Pine
6"Pine
6"Hem
21.82
P.O.S.T. 42+13.4
43
Drainage
30.84
34.20
8"Spr
28.55
6"Spr
12" W Bir
P.O.T. 43+40.6
JOHN FARRELL
44
8"Spr
4"Hem
22.39
26.78
8"Spr
12.51
45
STA 95+23
P.O.T. 44+82.8

PROFILE

NOTE BOOK NO.

SURVEYED

PLOTTED

GRADES CHECKED

B. M.'s NOTED

STRUCTURE NOTATIONS CHKD.

BY

DATE

SHEET 6A

7

LITE T-PLAN-PROFILE D. P. E. & R. E. STANDARD
KEUFFEL & ESSER CO. NEW YORK
34043