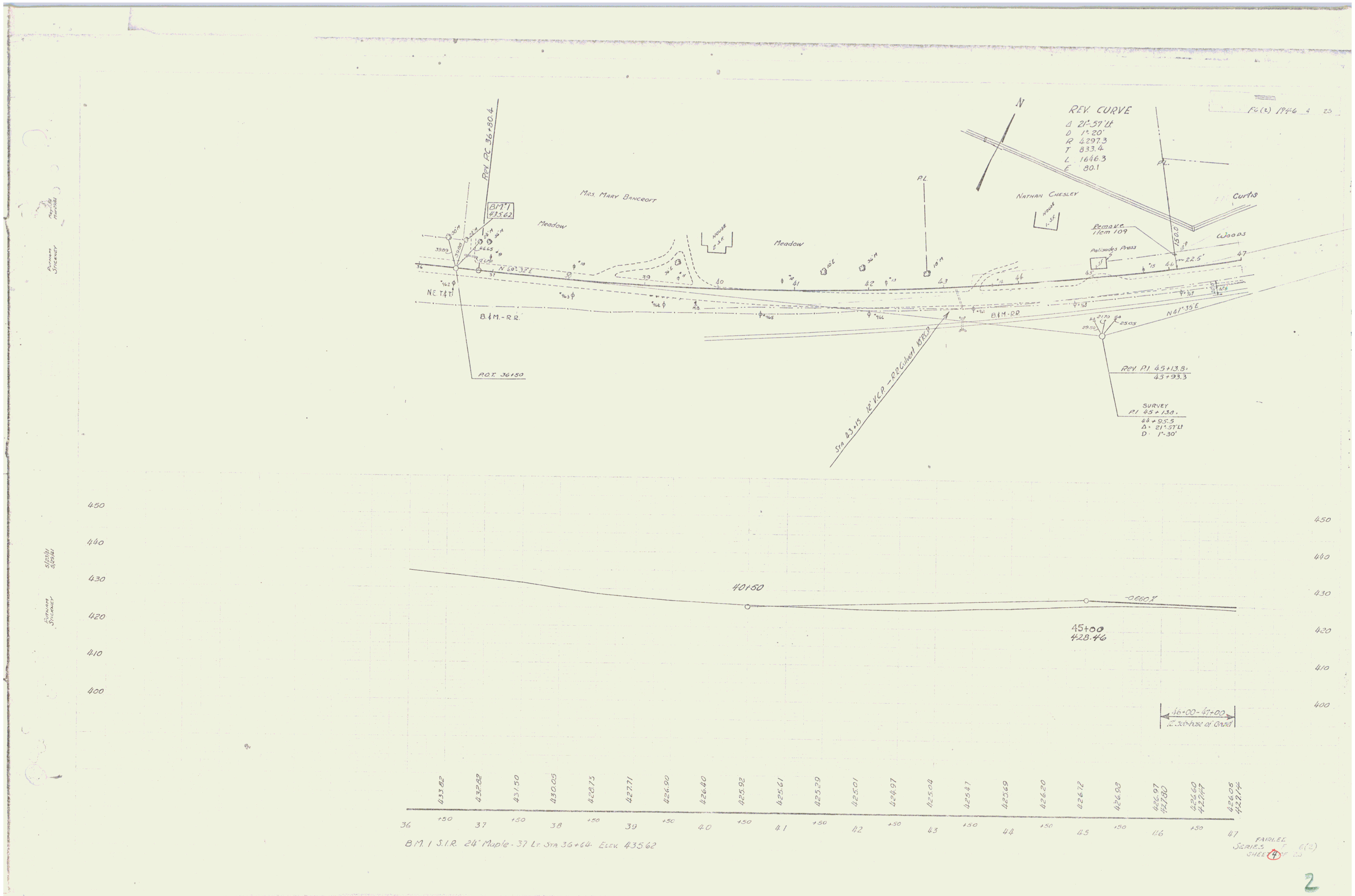
REV. CURVE
Δ 21°57' Lt
D 1°20'
R 4297.3
T 833.4
L 1646.3
E 80.1
N
Mrs. Mary Bancroft
Meadow
Meadow
Nathan Chesley
Curtis
Woods
PL
Rev. PC 36+80.4
BM 1
435.62
N 60°38' E
N.E. T&T
B&M-RR
B&M-RR
P.O.T. 36+50
Remove
Item 109
Palisades Press
N 81°35' E
Rev. P.I. 45+13.8
43+93.3
Survey
P.I. 45+13.0
44+95.5
Δ = 21°57' Lt
D = 1°30'
Sta 43+15 12" VCP - RR Culvert
40+50
45+00
428.46
-0.660%
46+00 - 47+00
450
440
430
420
410
400
433.82
432.82
431.50
430.05
428.73
427.71
426.90
426.40
425.92
425.61
425.29
425.01
424.97
425.04
425.41
425.69
426.20
426.12
426.03
426.97
421.30
426.60
421.47
426.05
421.14
36
37
38
39
40
41
42
43
44
45
46
47
B.M. 1 S.I.R. 24" Maple - 37 Lt. Sta 36+64 Elev. 435.62
FAIRLEE
SERIES
SHEET 4
2