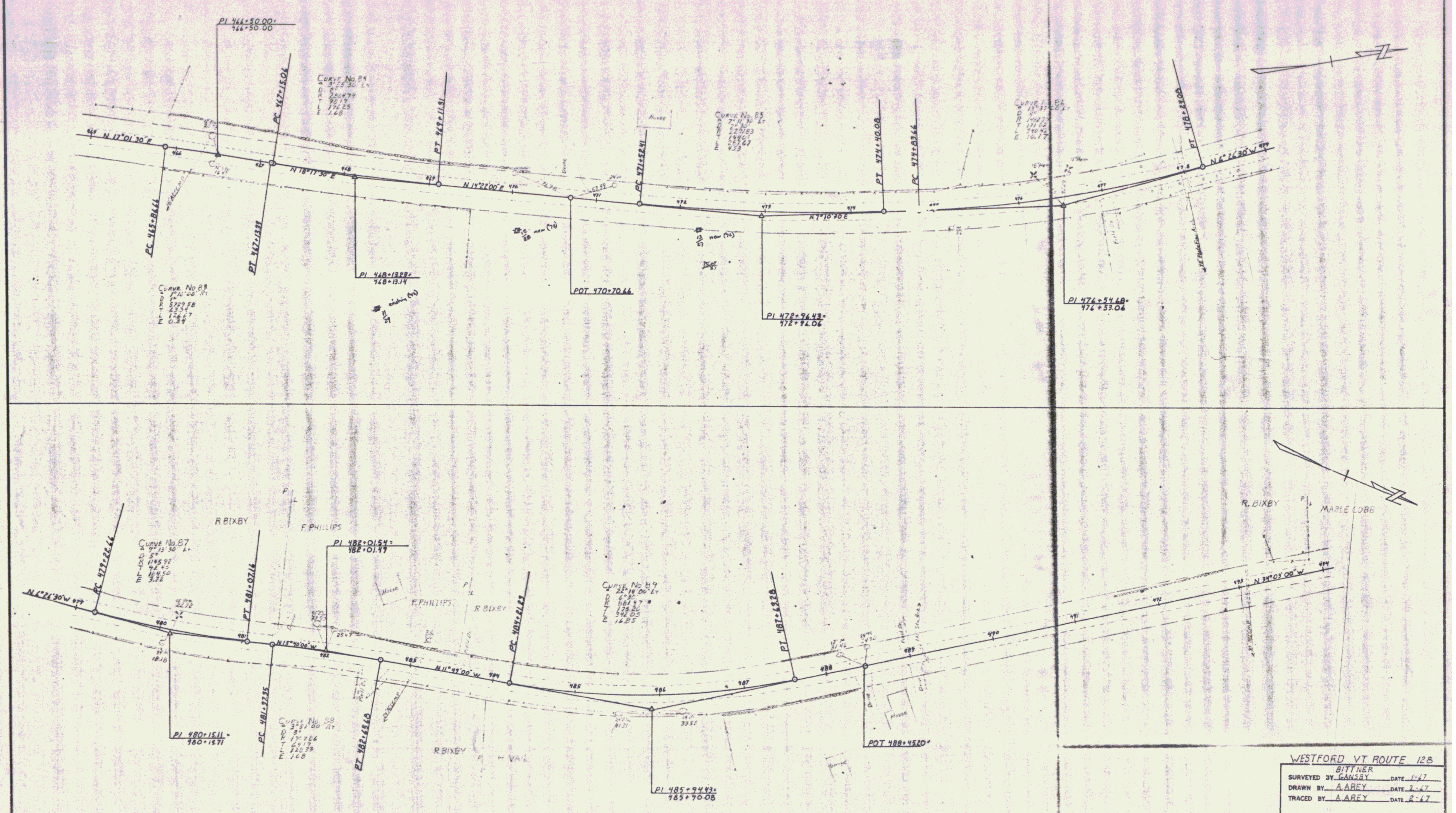
PI 466+50.00=
466+50.00
Curve No 84
Δ 3°55'30" Lt
D 2°
R 2864.79
T 98.17
L 196.25
E 1.68
465
N 17°01'30" E
466
467
PC 465+86.66
PC 467+15.06
PT 467+13.39
N 18°17'30" E
468
PI 468+13.29=
468+13.14
Curve No 83
Δ 1°16'00" Rt
D 1°
R 5729.58
T 63.34
L 126.67
E 0.34
existing (72)
11
29
PT 469+11.31
469
N 14°22'00" E
470
Drive
House
24"m
53.59
471
POT 470+70.66
12
28
new (72)
PC 471+52.41
472
Curve No. 85
Δ 7°11'30" Lt
D 2°30'
R 2291.83
T 144.01
L 287.67
E 4.53
13
27
new (72)
473
N 7°10'30" E
474
PI 472+96.43=
472+96.06
PT 474+40.08
PC 474+83.66
475
Curve No. 86
Δ 13°37'20" Lt
D 4°
R 1432.39
T 171.62
L 340.42
E 10.17
18" Hem
15" Hem
476
477
PI 476+54.68=
476+53.06
478
PT 478+24.08
N 6°26'30" W
479
R BIXBY
F PHILLIPS
Curve No. 87
Δ 9°13'30" Lt
D 5°
R 1145.92
T 92.45
L 184.50
E 3.72
N 6°26'30" W 479
PC 479+22.66
12" Hem
22.72
480
18.18
PI 480+15.11=
480+14.71
PT 481+07.16
481
PC 481+97.35
N 15°40'00" W
PI 482+01.54=
482+01.49
482
House
25.47
Curve No. 88
Δ 3°51'00" Rt
D 3°
R 1909.86
T 64.19
L 128.33
E 1.08
PT 482+65.60
483
F. PHILLIPS
R BIXBY
N 11°49'00" W
484
PC 484+21.83
Curve No 89
Δ 22°14'00" Lt
D 6°30'
R 881.47
T 173.20
L 342.05
E 16.85
485
486
487
41.31
33.55
R BIXBY
H VAIL
PI 485+94.43=
485+90.08
PT 487+63.28
488
31.46
489
House
Garage
POT 488+45.20=
490
491
492
493
N 34°03'00" W
494
R. BIXBY
MABLE COBB

WESTFORD VT ROUTE 128

SURVEYED BY BITTNER GANSBY DATE 1-67
DRAWN BY A. AREY DATE 2-67
TRACED BY A. AREY DATE 2-67

PROJ. NO.
SHEET 11 OF 14

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