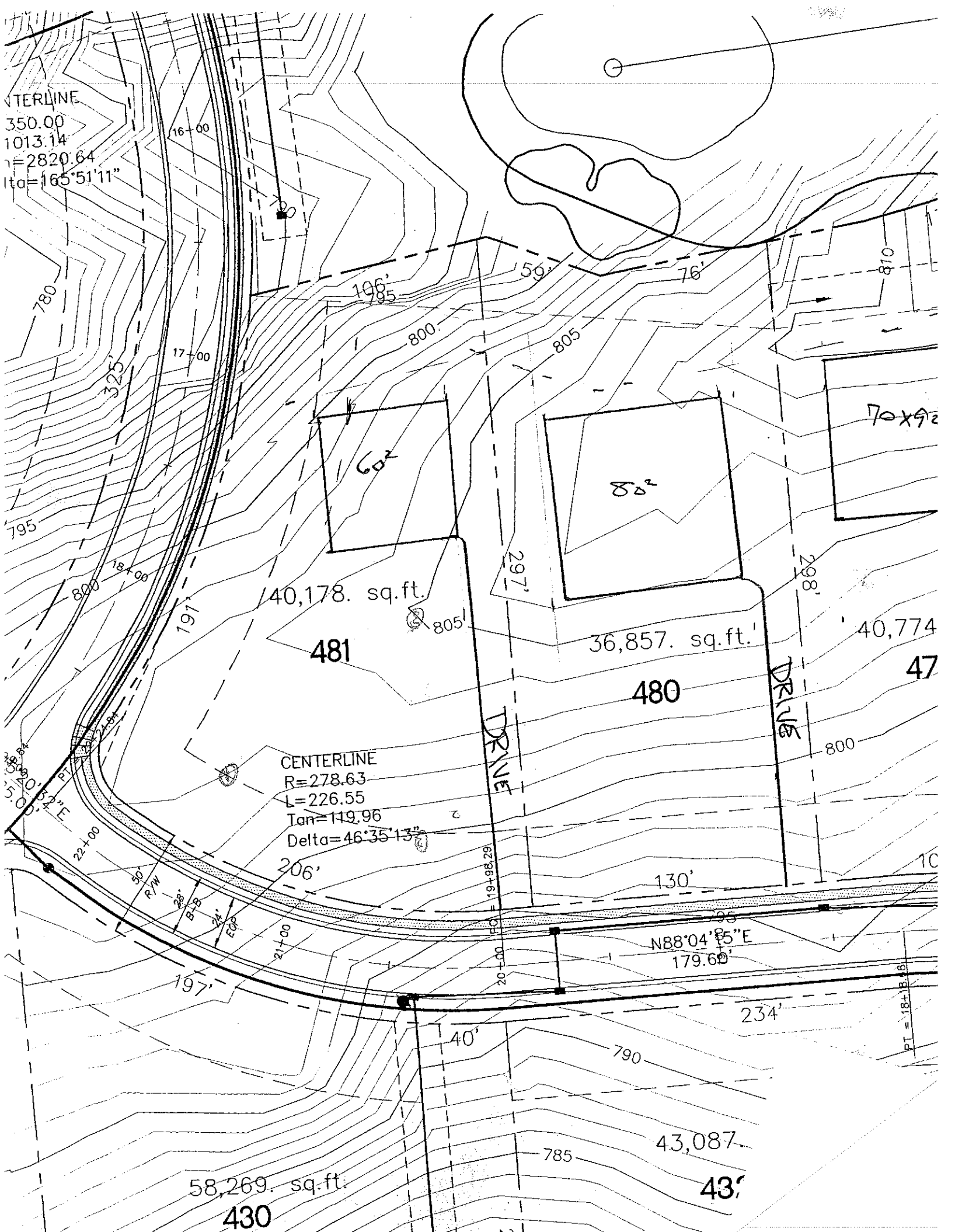

TERLINE
350.00
1013.14
=2820.64
Ita=165°51'11"
16+00
17+00
18+00
22+00
21+00
20+00
780
795
800
805
810
325'
191'
197'
206'
130'
234'
40'
59'
76'
198'
297'
298'
60²
80²
70x9
40,178. sq.ft.
481
805'
36,857. sq.ft.
480
40,774
47
DRIVE
DRIVE
CENTERLINE
R=278.63
L=226.55
Tan=119.96
Delta=46°35'13"
PT = 19+98.29
PT = 18+18.18
N88°04'15"E
179.60'
S 40°48'24"E
50' R/W
28' B-B
24' EOP
790
785
43,087.
58,269. sq.ft.
430