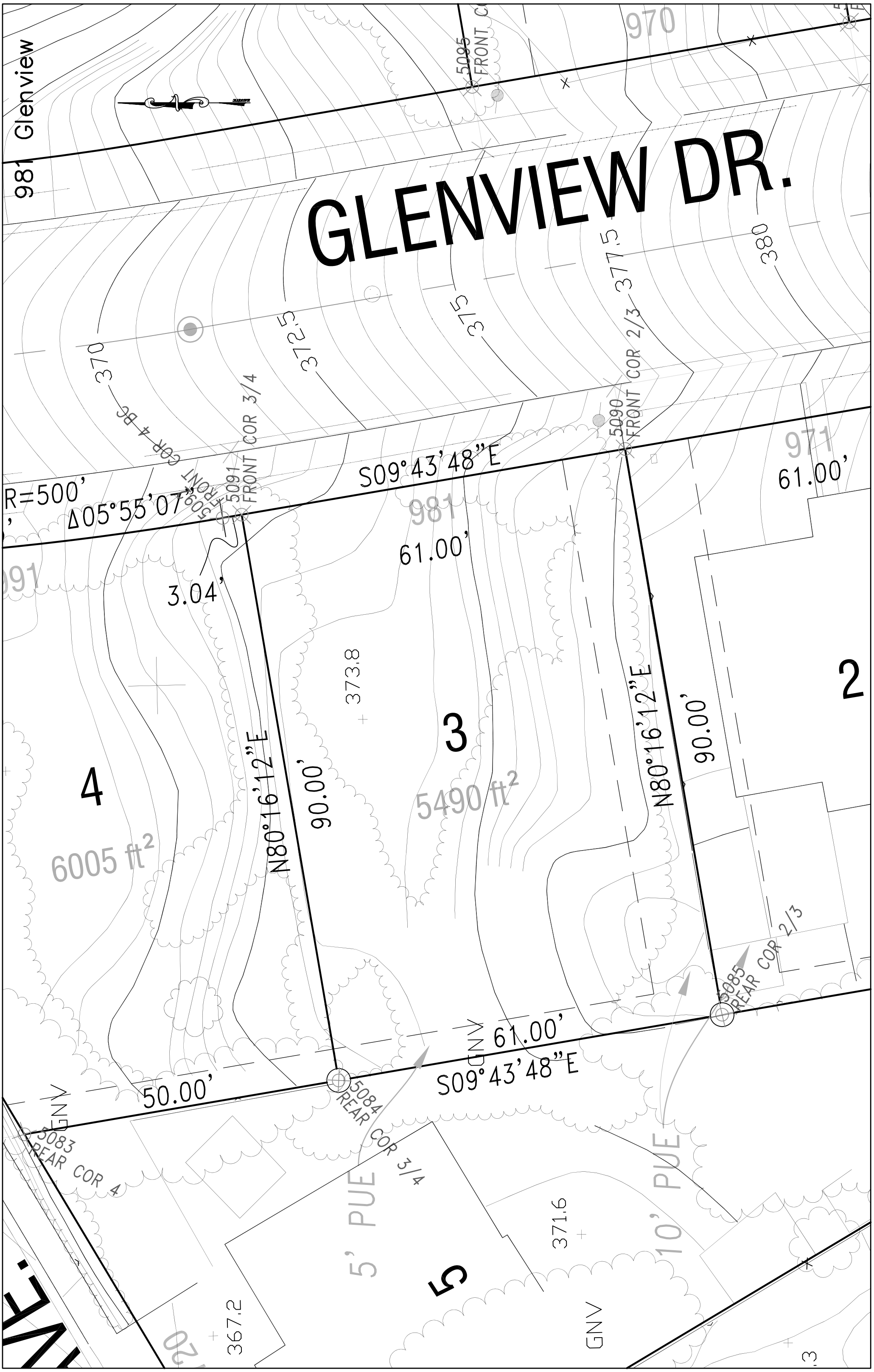
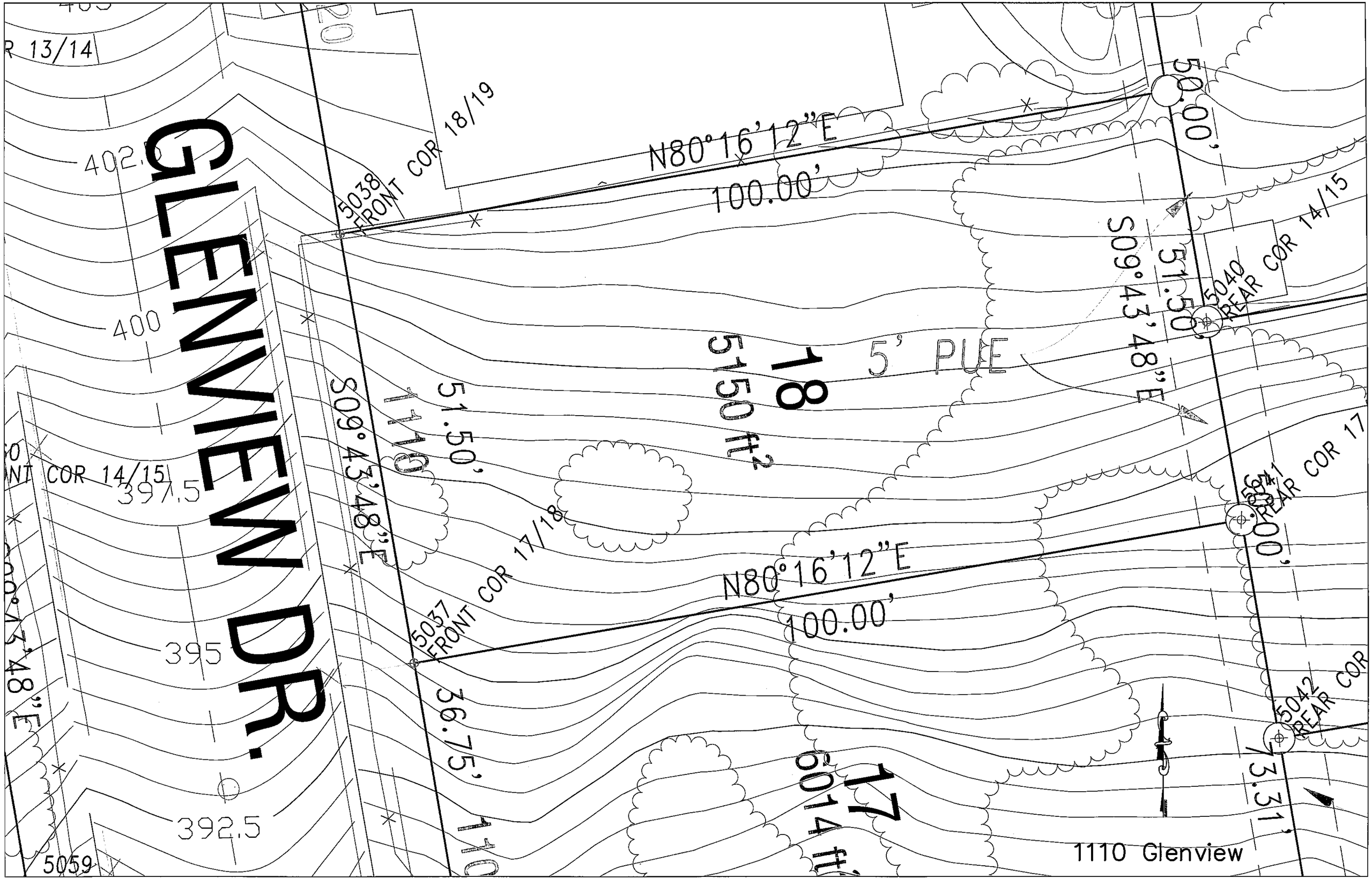
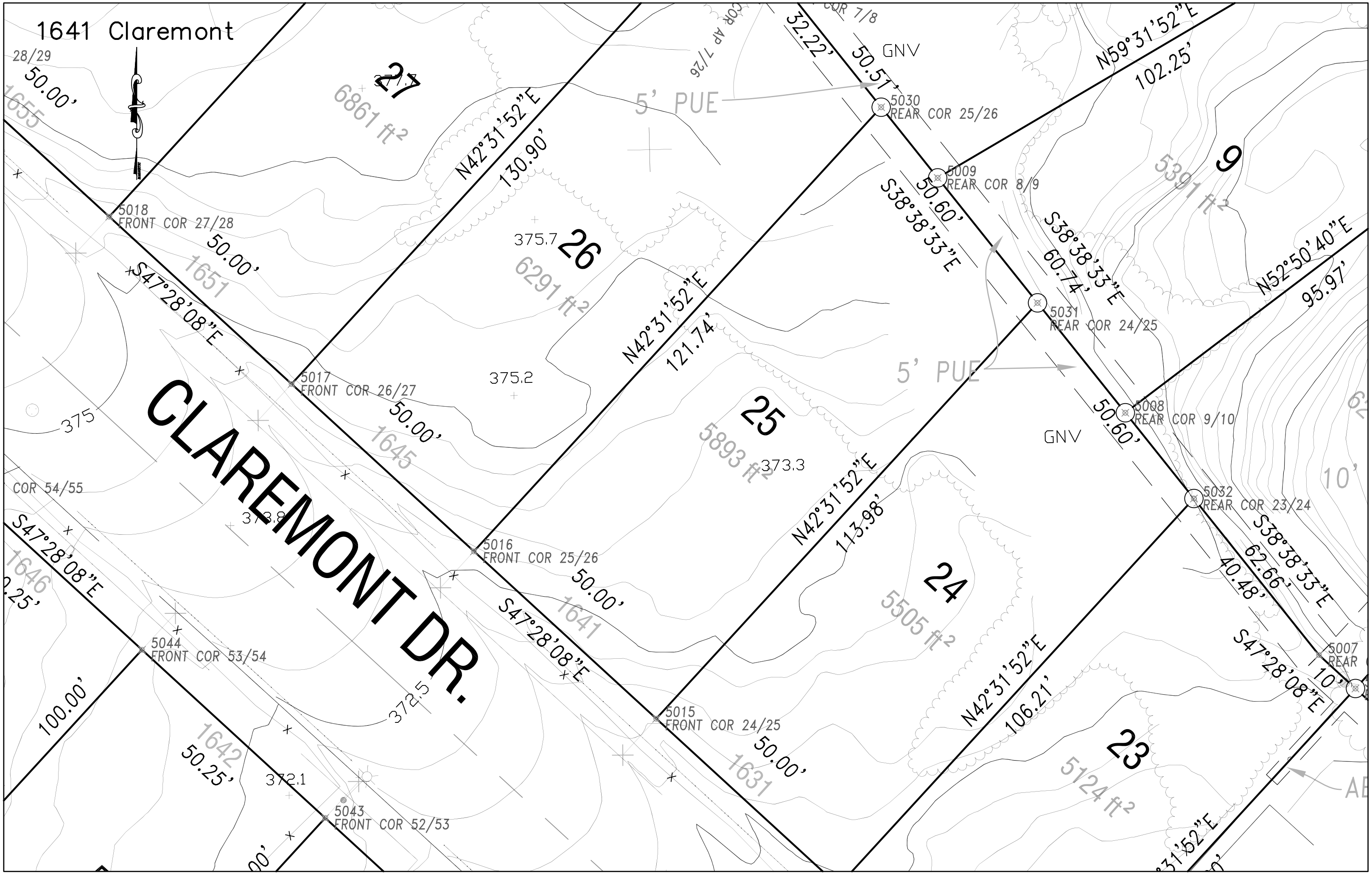
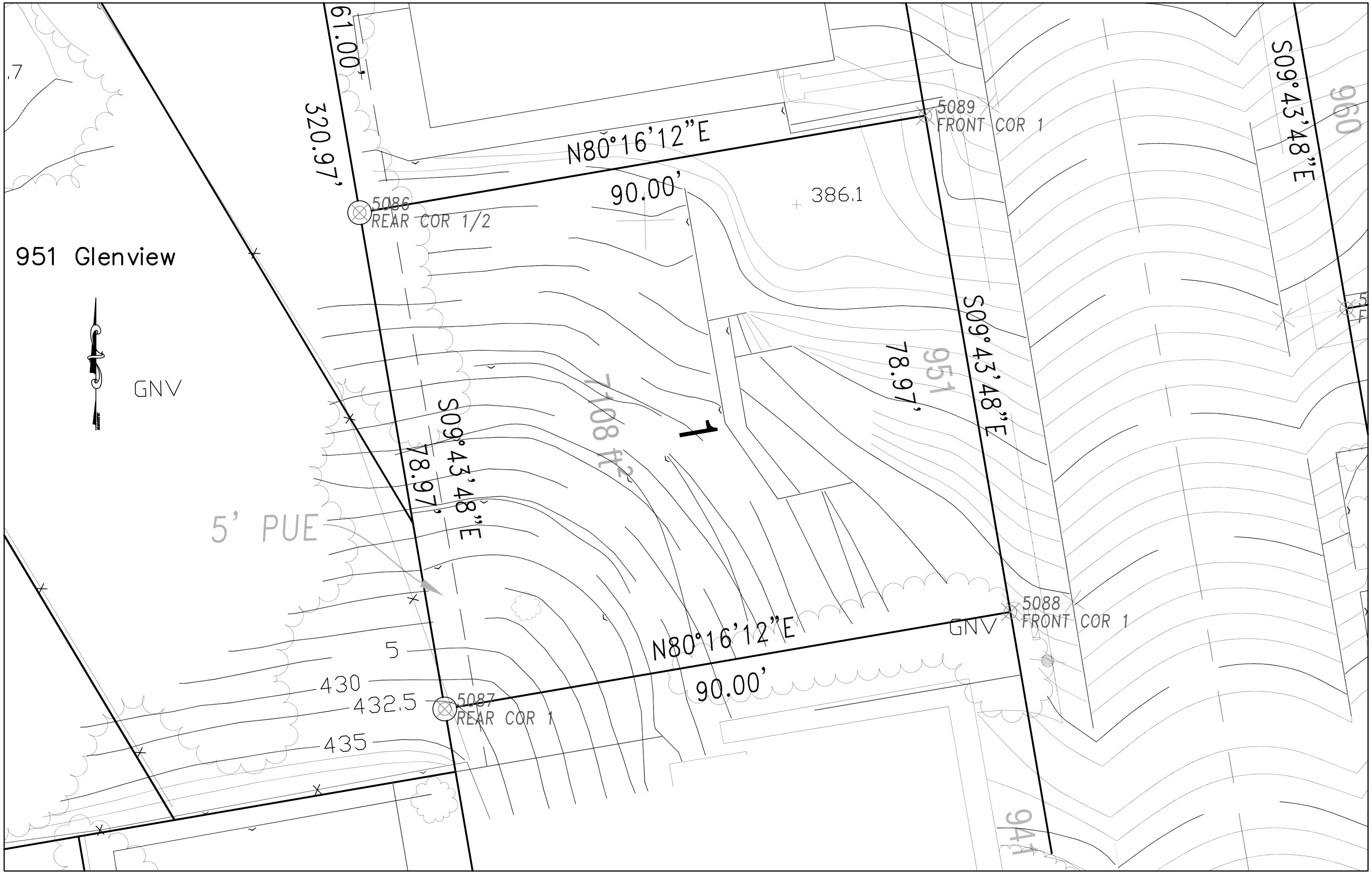
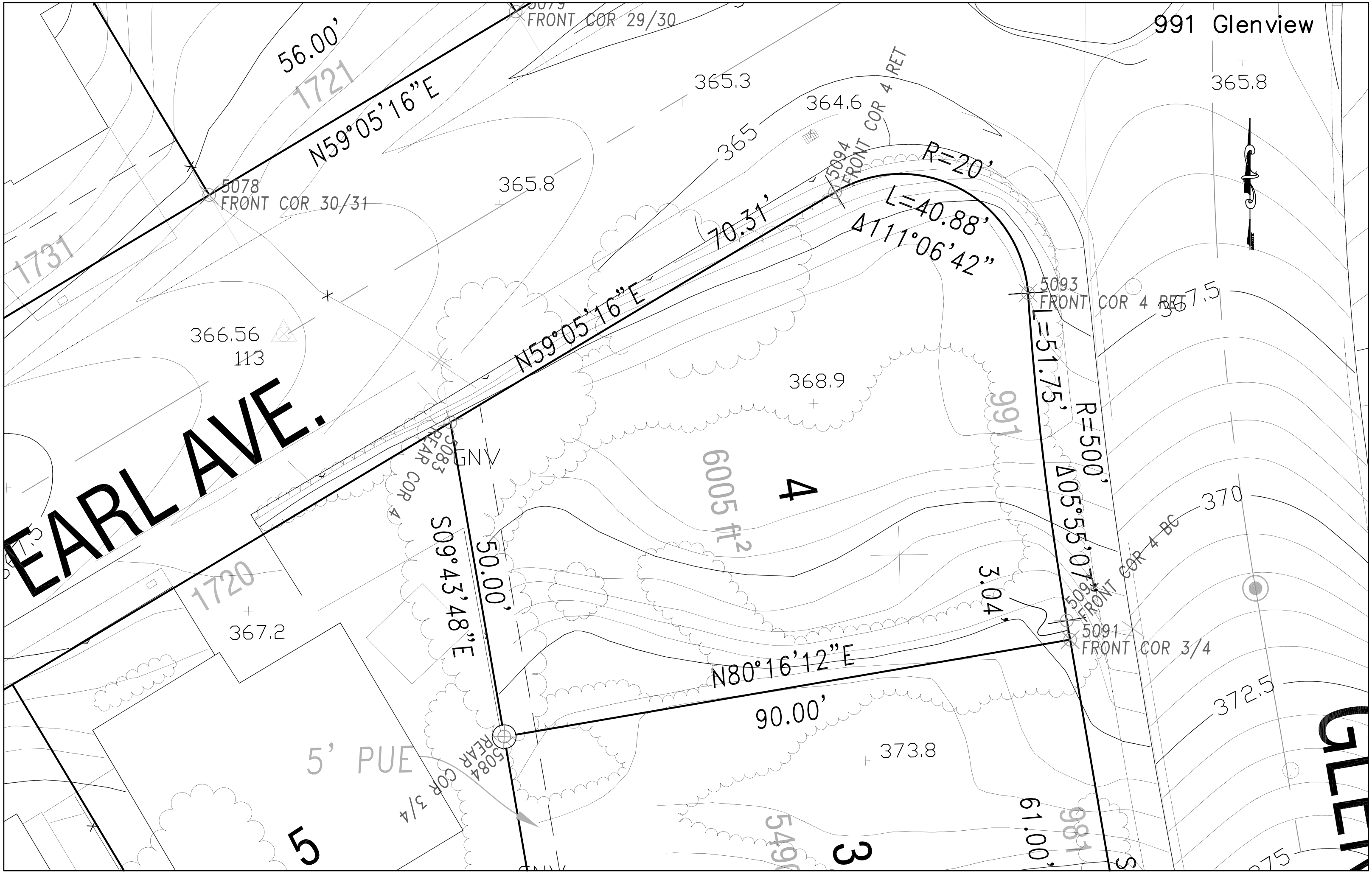

GLENVIEW DR.
981 Glenview
970
971
991
5095 FRONT COR
5090 FRONT COR 2/3
5091 FRONT COR 3/4
5092 FRONT COR 4 BC
R=500'
Δ05°55'07"
S09°43'48"E
61.00'
3.04'
373.8
3
2
4
5
N80°16'12"E
90.00'
5490 ft²
6005 ft²
5084 REAR COR 3/4
5085 REAR COR 2/3
5083 REAR COR 4
50.00'
GNV
5' PUE
10' PUE
371.6
367.2
370
372.5
375
377.5
380

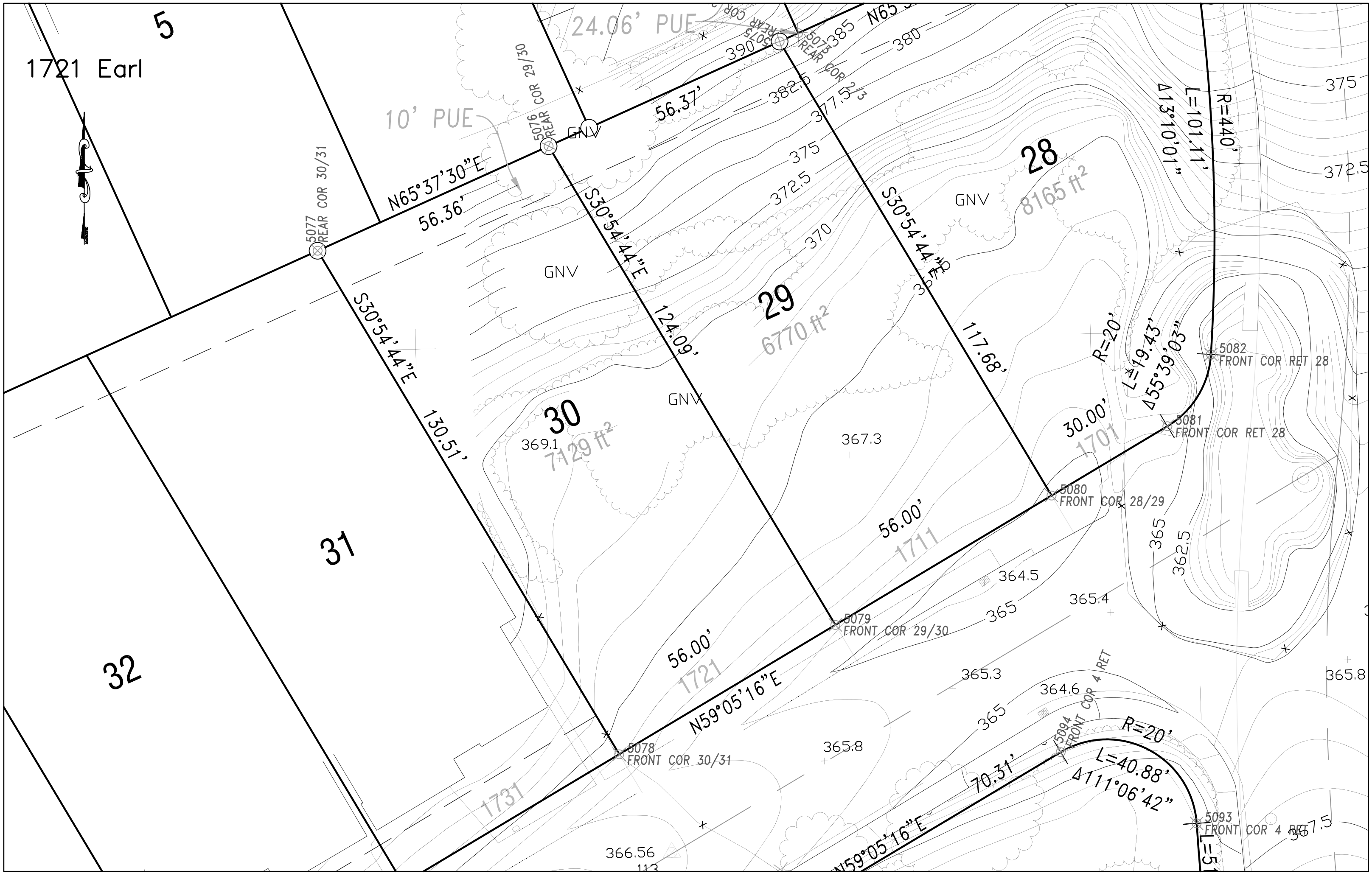


GLENVIEW DR.
R 13/14
402.5
400
397.5
395
392.5
5038 FRONT COR 18/19
N80°16'12"E
100.00'
50.00'
5040 REAR COR 14/15
S09°43'48"E
51.50'
5' PUE
18
5150 ft²
51.50'
S09°43'48"E
5037 FRONT COR 17/18
N80°16'12"E
100.00'
5041 REAR COR 17
5042 REAR COR
36.75'
17
6014 ft²
73.31'
5059
1110 Glenview

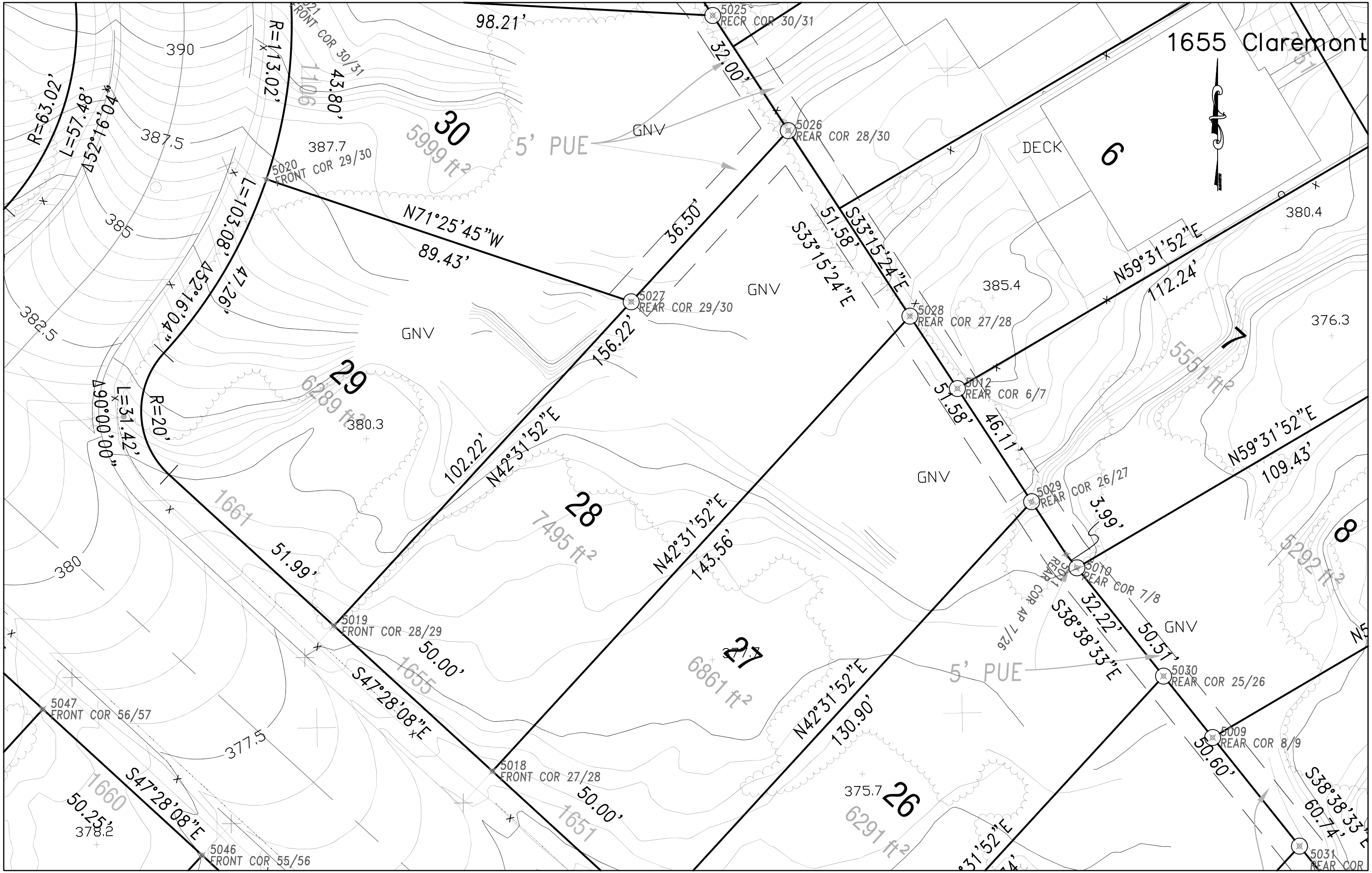

1641 Claremont
CLAREMONT DR.
27
6861 ft²
26
6291 ft²
25
5893 ft²
24
5505 ft²
23
5124 ft²
9
5391 ft²
5018
FRONT COR 27/28
5017
FRONT COR 26/27
5016
FRONT COR 25/26
5015
FRONT COR 24/25
5044
FRONT COR 53/54
5043
FRONT COR 52/53
5030
REAR COR 25/26
5009
REAR COR 8/9
5031
REAR COR 24/25
5008
REAR COR 9/10
5032
REAR COR 23/24
5007
REAR
5' PUE
GNV
N42°31'52"E
130.90'
N42°31'52"E
121.74'
N42°31'52"E
113.98'
N42°31'52"E
106.21'
N59°31'52"E
102.25'
N52°50'40"E
95.97'
S47°28'08"E
S38°38'33"E
S38°38'33"E
S47°28'08"E
S47°28'08"E
S47°28'08"E
S38°38'33"E
S47°28'08"E
50.00'
50.00'
50.00'
50.00'
50.00'
50.00'
50.00'
50.25'
50.51'
50.60'
50.60'
60.74'
40.48'
62.66'
10'
10'
32.22'
375.7
375.2
373.3
373.8
372.5
372.1
375
1655
1651
1645
1646
1641
1642
1631
COR 54/55
COR 7/8
COR AP 7/26
28/29

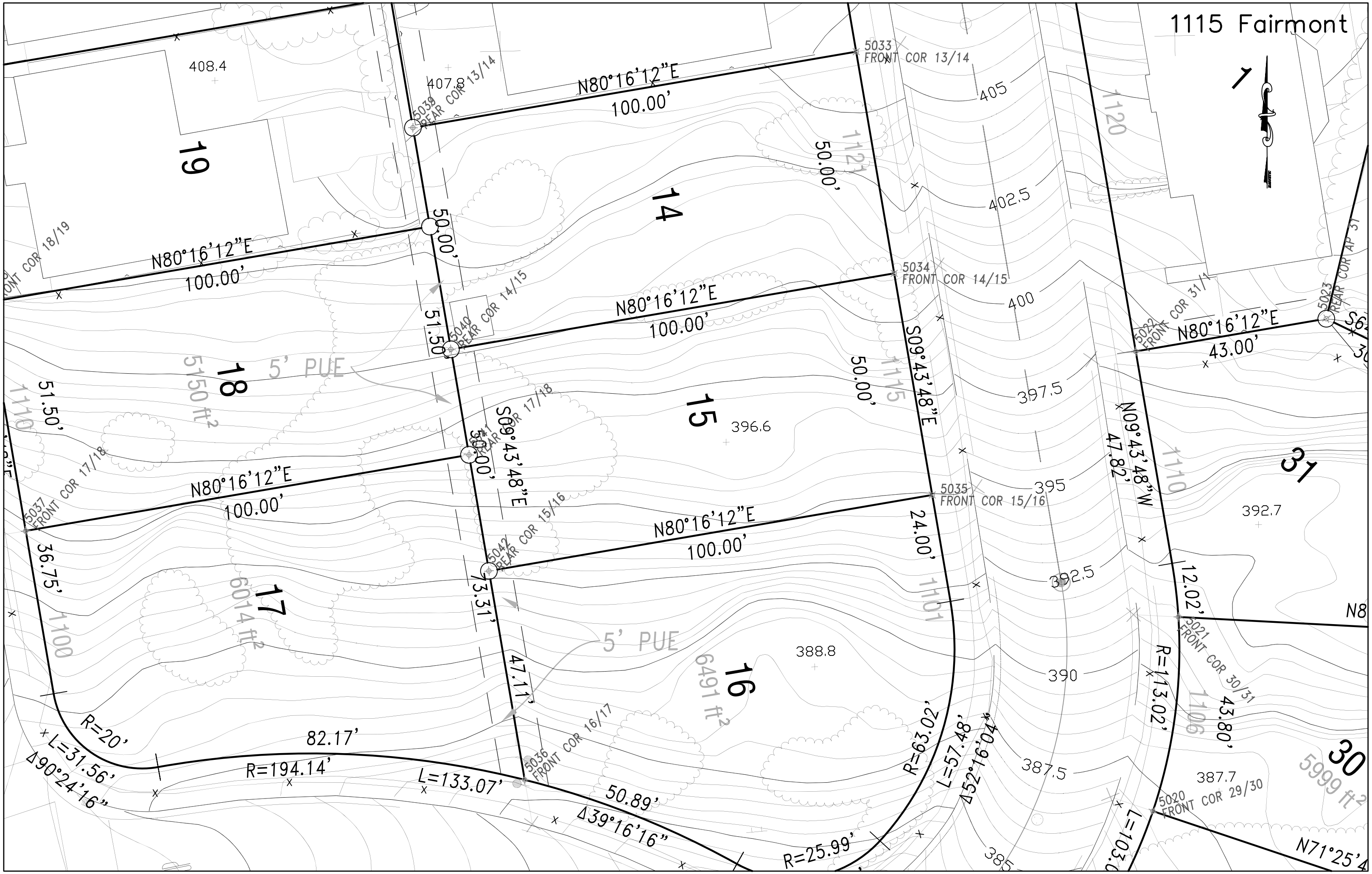

951 Glenview
GNV
61.00'
320.97'
N80°16'12"E
90.00'
5086
REAR COR 1/2
5089
FRONT COR 1
386.1
S09°43'48"E
960
951
78.97'
7108 ft2
1
S09°43'48"E
78.97'
5' PUE
5088
FRONT COR 1
GNV
N80°16'12"E
90.00'
5
430
432.5
435
5087
REAR COR 1
941

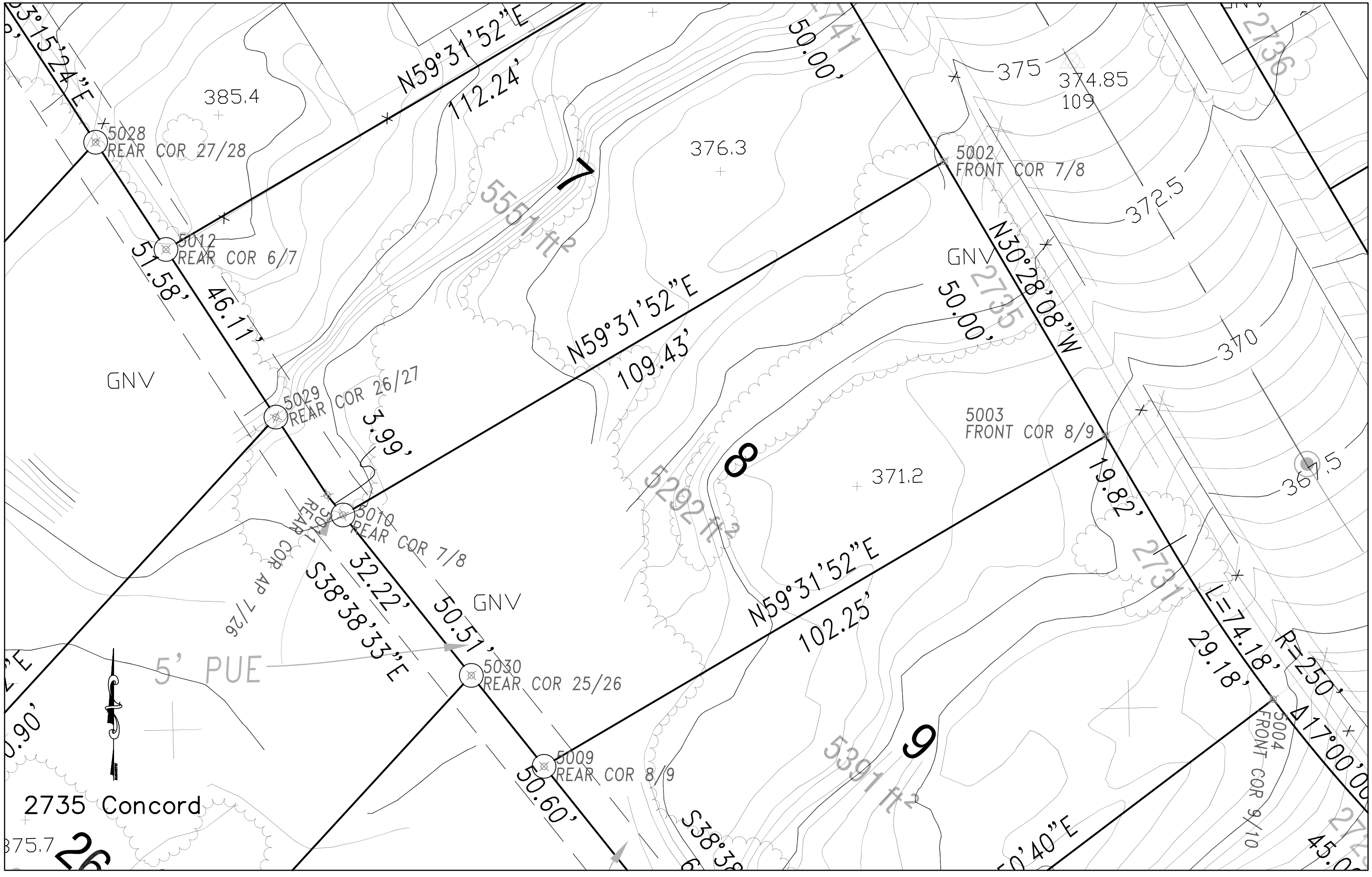

991 Glenview
FRONT COR 29/30
56.00'
1721
N59°05'16"E
5078
FRONT COR 30/31
1731
365.3
364.6
365
5094
FRONT COR 4 RET
R=20'
L=40.88'
Δ111°06'42"
365.8
70.31'
N59°05'16"E
5093
FRONT COR 4 RET
367.5
366.56
113
368.9
991
L=51.75'
R=500'
Δ05°55'07"
EARL AVE.
5083
REAR COR 4
GNV
6005 ft²
4
S09°43'48"E
50.00'
1720
367.2
3.04'
5092
FRONT COR 4 BC
5091
FRONT COR 3/4
N80°16'12"E
90.00'
370
372.5
GLEN
5' PUE
5084
REAR COR 3/4
373.8
5
3
5496
61.00'
981
375



5
1721 Earl
24.06' PUE
10' PUE
5076 REAR COR 29/30
5077 REAR COR 30/31
5075 REAR COR
5073 REAR COR 2/3
N65°37'30"E
56.36'
56.37'
GNV
S30°54'44"E
124.09'
130.51'
117.68'
28
8165 ft²
29
6770 ft²
30
7129 ft²
31
32
1701
1711
1721
1731
R=440'
L=101.11'
Δ13°10'01"
R=20'
L=19.43'
Δ55°39'03"
30.00'
56.00'
N59°05'16"E
70.31'
L=40.88'
Δ111°06'42"
5082 FRONT COR RET 28
5081 FRONT COR RET 28
5080 FRONT COR 28/29
5079 FRONT COR 29/30
5078 FRONT COR 30/31
5094 FRONT COR 4 RET
5093 FRONT COR 4 RET
369.1
367.3
364.5
365.4
365.3
364.6
365.8
366.56


1655 Claremont
5025 RECR COR 30/31
5026 REAR COR 28/30
5027 REAR COR 29/30
5028 REAR COR 27/28
5012 REAR COR 6/7
5029 REAR COR 26/27
5010 REAR COR 7/8
5030 REAR COR 25/26
5009 REAR COR 8/9
5031 REAR COR
5020 FRONT COR 29/30
5019 FRONT COR 28/29
5018 FRONT COR 27/28
5047 FRONT COR 56/57
5046 FRONT COR 55/56
5' PUE
GNV
DECK
N71°25'45"W
89.43'
36.50'
156.22'
102.22'
N42°31'52"E
143.56'
130.90'
S47°28'08"E
50.00'
50.25'
S33°15'24"E
51.58'
46.11'
3.99'
32.22'
50.51'
50.60'
60.74'
S38°38'33"E
N59°31'52"E
112.24'
109.43'
R=63.02'
L=57.48'
Δ52°16'04"
R=113.02'
43.80'
L=103.08'
47.26'
Δ52°16'04"
R=20'
L=31.42'
Δ90°00'00"
51.99'
98.21'
32.00'
5999 ft²
6289 ft²
7495 ft²
6861 ft²
6291 ft²
5551 ft²
5292 ft²
30
29
28
27
26
6
7
8
1106
1661
1655
1651
1660
390
387.5
387.7
385
382.5
380.3
380
377.5
378.2
385.4
380.4
376.3
375.7


1115 Fairmont
N80°16'12"E
100.00'
5033
FRONT COR 13/14
5039
REAR COR 13/14
408.4
407.8
19
14
15
16
17
18
31
30
1120
1121
1115
1110
1101
1100
1106
405
402.5
400
397.5
396.6
395
392.5
392.7
390
388.8
387.5
387.7
50.00'
51.50'
5034
FRONT COR 14/15
5040
REAR COR 14/15
5022
FRONT COR 31/1
5023
REAR COR AP 31
N80°16'12"E
43.00'
5' PUE
5150 ft²
5041
REAR COR 17/18
S09°43'48"E
S09°43'48"E
N09°43'48"W
47.82'
5037
FRONT COR 17/18
5035
FRONT COR 15/16
5042
REAR COR 15/16
24.00'
36.75'
73.31'
47.11'
6014 ft²
6491 ft²
5021
FRONT COR 30/31
R=113.02'
43.80'
5036
FRONT COR 16/17
R=20'
82.17'
R=194.14'
L=31.56'
Δ90°24'16"
L=133.07'
50.89'
Δ39°16'16"
R=25.99'
R=63.02'
L=57.48'
Δ52°16'04"
5020
FRONT COR 29/30
5999 ft²
N71°25'4


N59°31'52"E
112.24'
50.00'
385.4
376.3
375
374.85
109
5028
REAR COR 27/28
5012
REAR COR 6/7
5002
FRONT COR 7/8
372.5
7
5551 ft²
51.58'
46.11'
GNV
N30°28'08"W
50.00'
N59°31'52"E
109.43'
370
5029
REAR COR 26/27
3.99'
5003
FRONT COR 8/9
8
371.2
367.5
5292 ft²
19.82'
5010
REAR COR 7/8
5011
REAR COR AP 7/26
32.22'
S38°38'33"E
50.51'
GNV
N59°31'52"E
102.25'
L=74.18'
29.18'
R=250'
Δ17°00'00"
5' PUE
5030
REAR COR 25/26
9
5391 ft²
5009
REAR COR 8/9
50.60'
5004
FRONT COR 9/10
2735 Concord
375.7
26

GLENVIEW DR.
1100 Glenview
16
15
17
18
14
N80°16'12"E
100.00'
S09°43'48"E
35.00'
51.00'
87.91'
R=25.99'
L=34.75'
Δ76°36'26"
36.75'
51.50'
R=20'
L=31.56'
Δ90°24'16"
R=194.14'
82.17'
L=133.07'
50.89'
Δ39°16'16"
47.11'
73.31'
50.00'
R=134.14'
5060 FRONT COR 14/15
5061 FRONT COR 13/14
5059 0.00 FRONT COR 15/16
5037 FRONT COR 17/18
5038 FRONT COR 18/19
5036 FRONT COR 16/17
5042 REAR COR 15/16
5041 REAR COR 17/18
5040 REAR COR 14/15
5' PUE
7.5' PUE
STOP
MAGNETIC
6305 ft²
6014 ft²
5150 ft²
6491 ft²
1701
1121
1115
1110
1100
1120
1115
393.2
388.8
388.2
387.5
385.87
107
385
396.6
392.5
395
400
402.5
405
390