



CH B/C = N35°17'43"E CH = 106.45'

$\Delta = 26^{\circ}44'55''$

R = 1105.58'

5' Easement
D.B. 3377, Pg. 58

$\Delta = 70^{\circ}35'26''$
R = 170'

4756
4760
4750
4754
4752

4762
4758
4764

4754 1-1st Floor
4756 5-2nd Floor
4758 2-1st Floor
4760 4-2nd Floor

4750 3-1st Floor
4752 7-2nd Floor
4762 4-1st Floor
4764 8-2nd Floor

4774 1-1st Floor
4776 5-2nd Floor
4778 2-1st Floor
4780 6-2nd Floor

4770 3-1st Floor
4772 7-2nd Floor

Garage Unit 7
4772
4776

Garage Unit 6
Unit 5
4
3

Garage Unit 1
2
3

Powder Mill Lane

5' Easement
D.B. 3377, Pg. 13

5' Easement
D.B. 3377, Pg. 58

Garage Unit 9
4755
4757
8

4759
4761
Garage Unit 7
6

Garage Unit 5
4763
4765
4

4769
4767
Garage Unit 2
3

4771
Garage Unit 1

Garage Unit 10
4753
10

4755
4757
6

4759
4761
7

4763
4765
5

4767
4769
2

30'
167.17'
NORTH

33.4'

64.0'

53'

5A

5B

5C