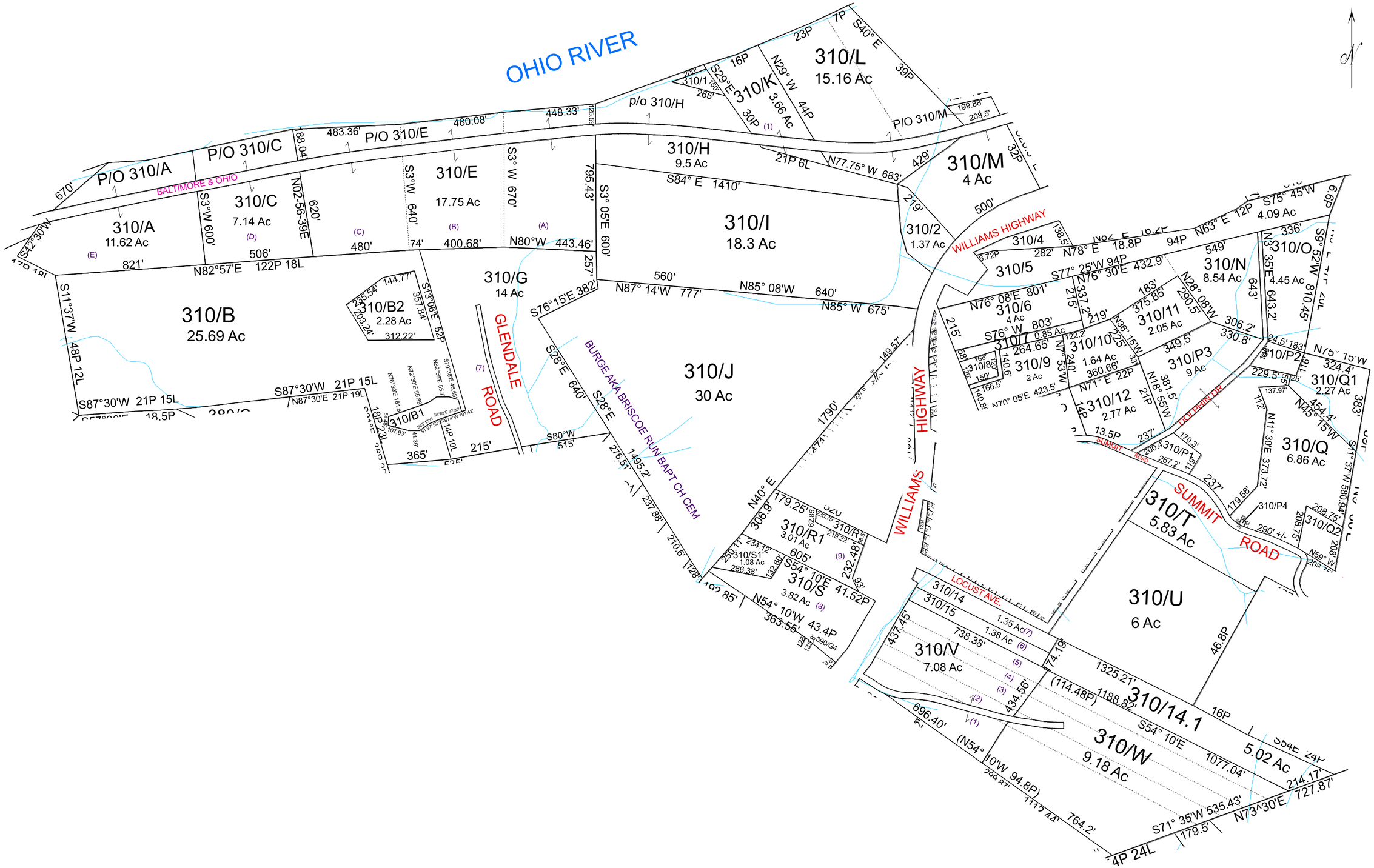
OHIO RIVER
BALTIMORE & OHIO
310/A
11.62 Ac
310/B
25.69 Ac
310/B1
310/B2
2.28 Ac
310/C
7.14 Ac
310/E
17.75 Ac
310/G
14 Ac
GLENDALE ROAD
310/H
9.5 Ac
310/I
18.3 Ac
310/J
30 Ac
310/K
3.66 Ac
310/L
15.16 Ac
310/M
4 Ac
310/2
1.37 Ac
WILLIAMS HIGHWAY
310/4
310/5
310/6
4 Ac
310/7
0.85 Ac
310/8
310/9
2 Ac
310/10
1.64 Ac
310/11
2.05 Ac
310/12
2.77 Ac
310/N
8.54 Ac
310/O
4.45 Ac
310/P1
310/P2
310/P3
9 Ac
DOLPHIN DR
310/Q
6.86 Ac
310/Q1
2.27 Ac
310/Q2
310/P4
310/R
310/R1
3.01 Ac
310/S
3.82 Ac
310/S1
1.08 Ac
310/T
5.83 Ac
SUMMIT ROAD
310/U
6 Ac
310/V
7.08 Ac
310/W
9.18 Ac
310/14
310/14.1
5.02 Ac
310/15
1.35 Ac
1.38 Ac
LOCUST AVE.
BURGE AKA BRISCOE RUN BAPT CH CEM
WILLIAMS HIGHWAY
P/O 310/A
P/O 310/C
P/O 310/E
P/O 310/H
P/O 310/M
N
670'
483.36'
480.08'
448.33'
795.43'
S3° 05'E 600'
S84° E 1410'
N77.75° W 683'
N82°57'E 122P 18L
S11°37W 48P 12L
S87°30'W 21P 15L
N87°30'E 21P 19L
S76°15'E 382'
N87° 14'W 777'
N85° 08'W 640'
N85° W 675'
S28°E 640'
S80°W 515'
N40° E 1790'
N80°W 443.46'
S42°30'W
S3°W 600'
N02-56-39E
S3°W 640'
S3° W 670'
S13°06'E 52P
S54° 10'E 41.52P
N54° 10'W 43.4P
363.55'
to 390/G4
N63° E 12P
S75° 45'W 6.6P
S9° 52'W 810.45'
N3° 35'E 643.2'
N76° 08'E 801'
S76° W 803'
N76° 30'E 432.9'
S77° 25'W 94P
N78° E 18.8P
94P
N71° E 22P
N18° 55'W 381.5'
N45° 15'W 454.4'
S71° 35'W 535.43'
N73°30'E 727.87'
S54° 10'E 1077.04'
(114.48P) 1188.82'
1325.21'
696.40'
(N54° 10'W 94.8P)
764.2'
4P 24L
179.5'
179.58'
290' +/-
N59° W 208.75'
S11° 37'W 580.94'
N11° 30'E 373.72'
437.45'
434.56'
46.8P
174.19'
738.38'
1.38 Ac (6)
1.35 Ac (7)
(1)
(2)
(3)
(4)
(5)
(7)
(8)
(9)
(A)
(B)
(C)
(D)
(E)
(1)
365'
215'
210.6'
237.88'
1495.2'
276.51'
306.9'
179.25'
232.48'
605'
250.11'
234.12'
286.38'
N80°W 443.46'
S87°30'W 21P 15L
N87°30'E 21P 19L
S79°39'E 48.69'
S82°56'E 55.71'
N72°30'E 55.89'
N76°39'E 161.61'
S63°15'W 94.02'E 72.36'
S1°07'55"E 87.93'
S54°W 101.42'
S41°39'E 67.93'
S87°30'W 21P 15L
18P 23L
14P 10L
N70° 05'E 423.5'
N75° 15'W 324.4'
N63° 15'W
N36° 15'W
N7° 53'W 240'
S9° 52'W
N3° 35'E
S54E 24P
5.02 Ac
214.17'
727.87'
1077.04'
1325.21'
1188.82'
(114.48P)
696.40'
764.2'
4P 24L
179.5'
S71° 35'W 535.43'
N73°30'E
437.45'
434.56'
46.8P
174.19'
738.38'
1.38 Ac (6)
1.35 Ac (7)
(1)
(2)
(3)
(4)
(5)
(7)
(8)
(9)
(A)
(B)
(C)
(D)
(E)
(1)
365'
215'
210.6'
237.88'
1495.2'
276.51'
306.9'
179.25'
232.48'
605'
250.11'
234.12'
286.38'
N80°W 443.46'
S87°30'W 21P 15L
N87°30'E 21P 19L
S79°39'E 48.69'
S82°56'E 55.71'
N72°30'E 55.89'
N76°39'E 161.61'
S63°15'W 94.02'E 72.36'
S1°07'55"E 87.93'
S54°W 101.42'
S41°39'E 67.93'
S87°30'W 21P 15L
18P 23L
14P 10L
N70° 05'E 423.5'
N75° 15'W 324.4'
N63° E 12P
S75° 45'W 6.6P
S9° 52'W 810.45'
N3° 35'E 643.2'
N76° 08'E 801'
S76° W 803'
N76° 30'E 432.9'
S77° 25'W 94P
N78° E 18.8P
94P
N71° E 22P
N18° 55'W 381.5'
N45° 15'W 454.4'
S71° 35'W 535.43'
N73°30'E 727.87'
S54° 10'E 1077.04'
(114.48P) 1188.82'
1325.21'
696.40'
(N54° 10'W 94.8P)
764.2'
4P 24L
179.5'
179.58'
290' +/-
N59° W 208.75'
S11° 37'W 580.94'
N11° 30'E 373.72'