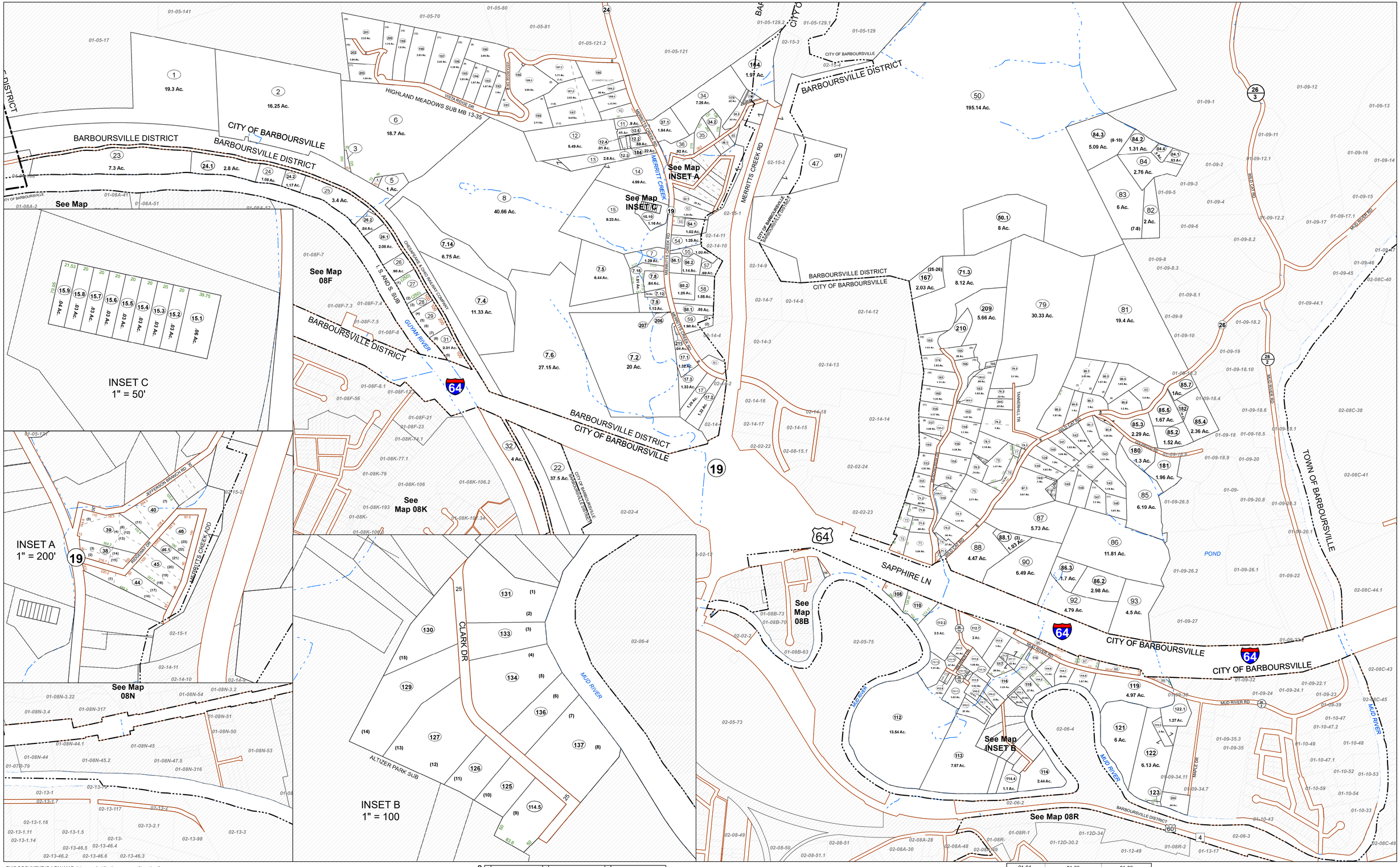
BARBOURSVILLE DISTRICT
CITY OF BARBOURSVILLE
HIGHLAND MEADOWS SUB MB 13-35
VISTA RIDGE DR
MERRITTS CREEK RD
MERRITT CREEK
See Map INSET A
See Map INSET C
See Map
See Map 08F
See Map 08K
See Map 08N
See Map 08B
See Map INSET B
See Map 08R
CHESAPEAKE & OHIO RAILWAY COMPANY
I.S. AND S. SUB
GUYAN RIVER
BARBOURSVILLE DISTRICT
CITY OF BARBOURSVILLE
CITY OF BARBOURSVILLE BARBOURSVILLE DISTRICT
MERRITTS CREEK RD
BARBOURSVILLE DISTRICT
CITY OF BARBOURSVILLE
TANNERHILL TR
WILLIAM RD
MUD RIVER RD
TOWN OF BARBOURSVILLE
MUD RIVER
POND
SAPPHIRE LN
CITY OF BARBOURSVILLE
CITY OF BARBOURSVILLE
MUD RIVER RD
MAPLE DR
MUD RIVER
BARBOURSVILLE DISTRICT
INSET A
1" = 200'
JEFFERSON BRANCH RD
RENSHAW DR
MERRITTS CREEK ADD
INSET B
1" = 100
CLARK DR
ALTIZER PARK SUB
MUD RIVER
INSET C
1" = 50'
01-05-141
01-05-17
01-05-70
01-05-80
01-05-81
01-05-121.2
01-05-121
01-05-129.2
01-05-129.1
01-05-129
02-15-3
02-15-4
02-15-2
02-15-1
01-08A-2
01-08A-41
01-08A-51
01-08A-52
01-08F-7
01-08F-7.3
01-08F-7.4
01-08F-7.5
01-08F-8
01-08F-8.1
01-08F-56
01-08F-21
01-08F-23
01-08K-74.1
01-08K-77.1
01-08K-79
01-08K-106
01-08K-106.2
01-08K-193
01-08K-
01-08K-106.34
01-08K-106.3
02-02-4
02-06-4
02-08-15.1
02-14-1
02-14-2
02-14-3
02-14-4
02-14-7
02-14-8
02-14-9
02-14-10
02-14-11
02-14-12
02-14-13
02-14-14
02-14-15
02-14-16
02-14-17
02-14-18
02-02-22
02-02-24
02-02-23
02-05-1
02-05-73
02-05-75
02-08-49
02-08-50
02-08-51
02-08-51.1
02-08A-28
02-08A-30
02-08A-48
02-08A-49
01-08R-1
01-08R-
01-12D-30.2
01-12D-34
01-12-49
01-08R-2
01-13-17
02-06-3
02-08C-49
01-08B-73
01-08B-70
01-08B-63
02-02-3
02-02-12
01-08N-3.22
01-08N-54
01-08N-3.2
01-08N-3.4
01-08N-317
01-08N-51
01-08N-50
01-08N-44.1
01-08N-45
01-08N-53
01-08N-44
01-08N-45.2
01-08N-47.5
01-08N-316
01-07R-79
02-13-1
02-13-1.7
02-13-117
02-13-2
02-13-1.16
02-13-1.11
02-13-1.5
02-13-2.1
02-13-1.14
02-13-
02-13-98
02-13-3
02-13-46.5
02-13-46.4
02-13-46.2
02-13-46.6
02-13-46.3
01-09-1
01-09-2
01-09-3
01-09-4
01-09-5
01-09-6
01-09-8.2
01-09-8
01-09-8.3
01-09-8.1
01-09-9
01-09-10
01-09-19
01-09-18.3
01-09-18.4
01-09-18
01-09-18.9
01-09-
01-09-26.5
01-09-26.2
01-09-26.1
01-09-27
01-09-12
01-09-13
01-09-11
01-09-12.1
01-09-16
01-09-14
01-09-15
01-09-17.1
01-09-17
01-09-46
01-09-45
01-09-44.1
01-09-18.2
01-09-18.10
01-09-18.6
01-09-18.5
01-09-18.1
01-09-20
01-09-20.8
01-09-20.3
01-09-20.1
01-09-22
01-09-22.1
01-09-24
01-09-24.1
01-09-23
01-09-39
01-09-35.3
01-09-35
01-09-34.11
01-09-34.7
01-09-32
02-08C-40
02-08C-38
02-08C-41
02-08C-44.1
02-08C-43
02-08C-45
01-10-47
01-10-47.2
01-10-49
01-10-48
01-10-47.1
01-10-52
01-10-53
01-10-59
01-10-54
01-10-33
01-10-43
1 19.3 Ac.
2 16.25 Ac.
3 18.7 Ac.
4 1 Ac.
5 40.66 Ac.
6 6.75 Ac.
7 11.33 Ac.
7.1 1.29 Ac.
7.2 20 Ac.
7.3 1.14 Ac.
7.4 1.85 Ac.
7.5 6.44 Ac.
7.6 27.15 Ac.
7.8 .84 Ac.
7.9 1.13 Ac.
7.10 1.61 Ac.
7.12 .13 Ac.
7.13 .13 Ac.
7.14 6.75 Ac.
8 40.66 Ac.
9 23 Ac.
10 37.5 Ac.
11 .9 Ac.
12 5.49 Ac.
12.1 .65 Ac.
12.2 .59 Ac.
12.3 .22 Ac.
12.4 .01 Ac.
12.5 .59 Ac.
13 2.6 Ac.
14 4.99 Ac.
15 9.23 Ac.
15.10 1.16 Ac.
15.15 1.34 Ac.
15.16 .92 Ac.
15.17 .92 Ac.
15.18 .92 Ac.
15.19 .92 Ac.
15.20 .92 Ac.
15.21 .92 Ac.
15.22 .92 Ac.
15.23 .92 Ac.
15.24 .92 Ac.
15.25 .92 Ac.
15.26 .92 Ac.
15.27 .92 Ac.
15.28 .92 Ac.