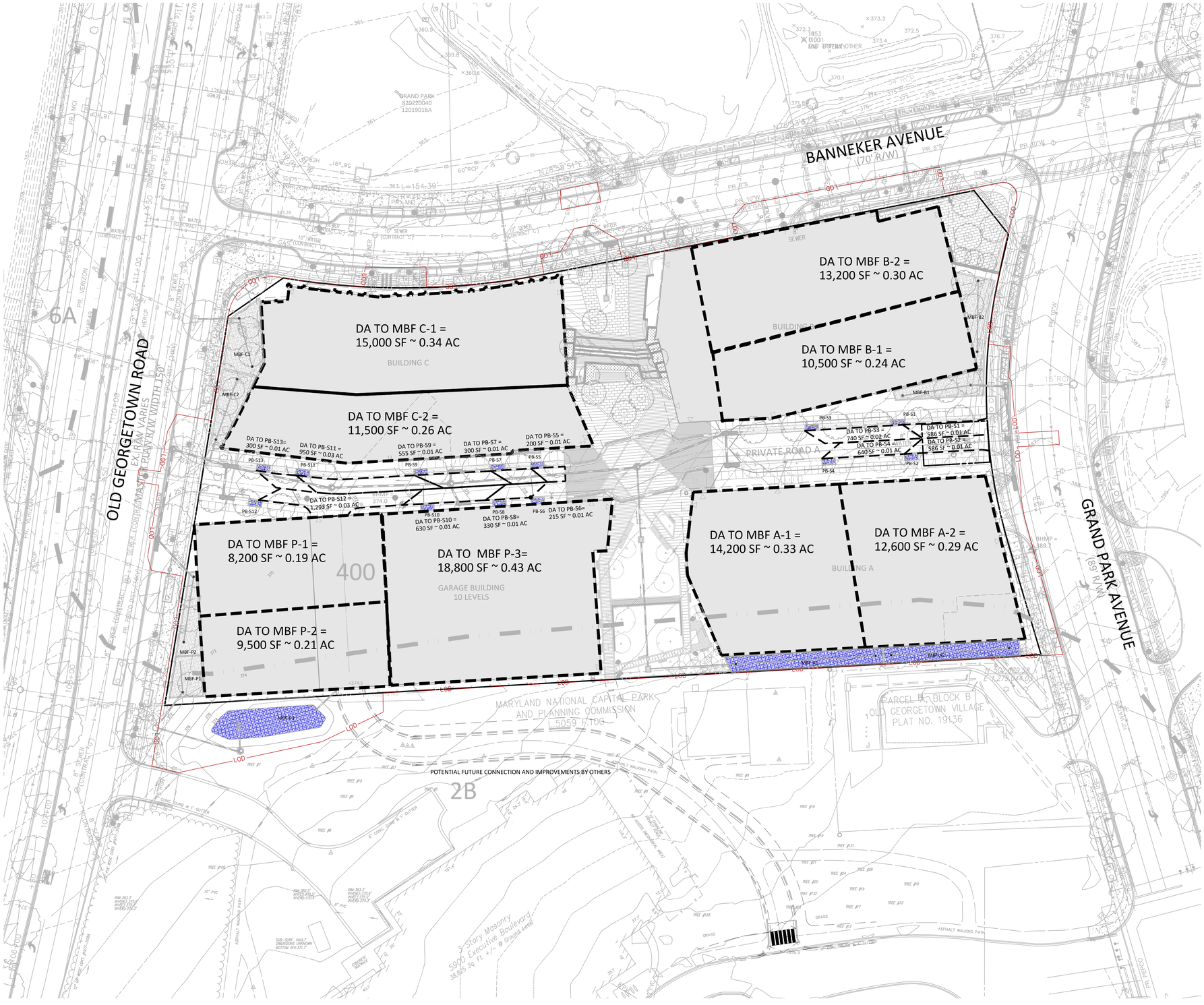
BANNEKER AVENUE
(70' R/W)
OLD GEORGETOWN ROAD
EX. R/W VARIES
PLAT R/W WIDTH 150'
GRAND PARK AVENUE
(89' R/W)
PRIVATE ROAD A
DA TO MBF C-1 =
15,000 SF ~ 0.34 AC
BUILDING C
DA TO MBF C-2 =
11,500 SF ~ 0.26 AC
DA TO MBF B-2 =
13,200 SF ~ 0.30 AC
DA TO MBF B-1 =
10,500 SF ~ 0.24 AC
DA TO MBF P-1 =
8,200 SF ~ 0.19 AC
DA TO MBF P-2 =
9,500 SF ~ 0.21 AC
DA TO MBF P-3=
18,800 SF ~ 0.43 AC
GARAGE BUILDING
10 LEVELS
400
DA TO MBF A-1 =
14,200 SF ~ 0.33 AC
DA TO MBF A-2 =
12,600 SF ~ 0.29 AC
BUILDING A
DA TO PB-S13= 300 SF ~ 0.01 AC
DA TO PB-S11 = 950 SF ~ 0.03 AC
DA TO PB-S9 = 555 SF ~ 0.01 AC
DA TO PB-S7 = 300 SF ~ 0.01 AC
DA TO PB-S5 = 200 SF ~ 0.01 AC
DA TO PB-S12 = 1,293 SF ~ 0.03 AC
DA TO PB-S10 = 630 SF ~ 0.01 AC
DA TO PB-S8= 330 SF ~ 0.01 AC
DA TO PB-S6= 215 SF ~ 0.01 AC
DA TO PB-S3 = 740 SF ~ 0.02 AC
DA TO PB-S4 = 640 SF ~ 0.01 AC
DA TO PB-S1 = 586 SF ~ 0.01 AC
DA TO PB-S2 = 586 SF ~ 0.01 AC
MBF-C1
MBF-C2
MBF-B2
MBF-B1
MBF-P1
MBF-P2
MBF-P3
MBF-A1
MBF-A2
PB-S13
PB-S11
PB-S9
PB-S7
PB-S5
PB-S12
PB-S10
PB-S8
PB-S6
PB-S3
PB-S1
PB-S4
PB-S2
LOD
MARYLAND NATIONAL CAPITAL PARK AND PLANNING COMMISSION
L.5059 F.106
PARCEL B, BLOCK B
OLD GEORGETOWN VILLAGE
PLAT NO. 19136
POTENTIAL FUTURE CONNECTION AND IMPROVEMENTS BY OTHERS
2B
6A
3-Story Masonry
5900 Executive Boulevard
38,825 Sq. Ft. +/- @ Ground Level
ASPHALT WALKING PATH
GRASS
TREE #1
TREE #2
TREE #3
TREE #4
TREE #5
TREE #6
TREE #7
TREE #8
TREE #9
TREE #10
TREE #11
TREE #12
TREE #13
TREE #14
TREE #15
TREE #16
TREE #17
TREE #18
TREE #19
TREE #20
TREE