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|---------|--|--|-------------------|--|---|---------------------------|
| Date | Polygon Suggestions | Reasoning | Region | School(s) Involved | Comments | Plan name (if applicable) |
| 23-Jun | 139 remain at LEMS | walking distance | Columbia | Stevens Forest ES, Oakland Mills MS, Cradlerock ES | may walk to SFES/OMMS, requires ES change to CrES, 2139 goes with it | |
| 28-Jun | 1066 stay in CCES | 1066 to CCES for community stability | Columbia East | Clemmens Crossing ES | ok to go to CCES, little affect on util/feed | |
| 30-Jun | do not affect 276 and 148 | concerns about affect, transportation | Columbia West | WLHS | does not majorly affect util/feed. Creates a small feed of 8.8% (119 kids) to WLHS | |
| 23-Jun | 1086 and 86 remain at HHS | affected by previous redist of middle schools (2013) | Northeast | Howard, LR | ok idea utilization wise: HoHS is less overcrowded than LRHS, 1-2% change in util | |
| 7/17/17 | Keep polygons 95,1095, 2095 and 84 at Howard High School | Proximity, contiguous community | Northeast | Howard HS | puts howard at 119. would need to move other polys from howard to LR. no real affect on feeds | |
| 7/18/17 | <p>IDEA 1:</p> <p>87, 2087, 3087, 86, 1086 to Rockburn, Elkridge Landing, Howard 83, 1083, 298 to Bellows Spring, Mayfield, Long Reach 2093, 3093, 4093 to Worthington, Ellicott Mills, Mt Hebron 311, 1067 to Thunder Hills, Oakland Mills, Wilde Lake 98, 1098, 74, 2074 to Waterloo, Ellicott Mills, Mt Hebron 277, 1074 Waterloo, Bonnie Branch, Howard 95,1095,2095,84,1301 Rockburn Elkridge Landing, Howard</p> | Restore (pre 2014) feed Rockburn ES 100% to Howard HS AND Elkridge Landing MS was feeding 100% to Howard HS. | Northeast | Rockburn ES, Bellows Spring ES, Worthington ES, Thunder Hill ES, Waterloo ES, Elkridge Landing MS, Mayfield Woods MS, Ellicott Mills MS, Oakland Mills MS, Bonnie Branch MS, Howard HS, Mt Hebron HS, Wilde Lake HS, Long Reach HS | <p>ES: bellows spring, ilchester under cap. rockburn starting at 111% util and rising. thunder hill starting at 106 and falling. waterloo, waverly in cap. creates 1 poly island for poly 301 - can be fixed w reassignment. BBMS would have sm feed of 6 kids from waterloo. creates sm feed from THES to EMMS. small feed from JHES to Mayfield Woods. MS: all MS in capacity. sending 311, 1067 to oakland mills creates 4 poly island for EMMS. HS: Howard in cap, LR in cap until 2023. MtHeb starting at 116% and rising; hits 120% in 2020. WLHS starting at 111% and rising. hits 120% in 2022. MtHeb and WLHS would need relief. Howard has 4% feed from EMMS. WLHS has sm feed of 7.2% and MtHeb has somewhat sm feed (13%) from Dunloggin. this plan would require further adjustments.</p> | citplan7 |

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| 7/18/17 | IDEA 2: 87, 2087, 3087, 86, 1086 to Rockburn, Elkridge Landing, Howard 83, 1083, 298 to Rockburn, Elkridge Landing, Howard 2093, 3093, 4093 to Worthington, Ellicott Mills, Mt Hebron 311, 1067 to Thunder Hills, Oakland Mills, Wilde Lake 98, 1098, 74, 2074 to Waterloo, Ellicott Mills, Mt Hebron | Restore (pre 2014) feed Rockburn ES 100% to Howard HS AND Elkridge Landing MS was feeding 100% to Howard HS. | Northeast | Rockburn ES, Bellows Spring ES, Worthington ES, Thunder Hill ES, Waterloo ES, Elkridge Landing MS, Mayfield Woods MS, Ellicott Mills MS, Oakland Mills MS, Bonnie Branch MS, Howard HS, Mt Hebron HS, Wilde Lake HS, Long Reach HS | ES: all in capacity. MS: creates island for BBMS. puts OMMS at 129%, fluctuates around 125%. makes sm feed from THES to EMMS smaller (5.8%). HS: Howard in cap. MtHeb and WLHS above cap - would need relief. Howard has sm fd from EMMS (4.7%). decreases feed from dunloggin to MtHeb. WLHS would have sm fd from dunloggin (7.2%) | citplan8 |
| 23-Jun | 91 go to ilchester and BBMS or to rockburn and ELMS | feeds | Northeast | Ilchester ES, BBMS, RBES, ELMS, | already proposed to go to IES and BBMS; 3091 must move if move to RBES and ELMS; to RBES, messes up util @ IES, move to ELMS ok | |
| 29-Jun | 1100 stay at Veterans ES | proximity to school -- directly across the street | Northeast | Veterans ES, Waterloo ES | ideal for proximity/transportation. Puts veterans at 120% capacity while waterloo is in the 90% range. | |
| 5-Jul | keep 86 at Howard | affected by previous redist of middle schools (2013) | Northeast | LR, Howard | okay to balance feed for LR/Howard. Potentially disrupts community stability | |
| 7/14/17 | 2095 stay at howard | walking distance, neighborhood stability | Northeast | Howard | splits up n'hood. puts howard util up by 2% (HHS at 112% and LRHS at 108%). | |
| 7/14/17 | 2087, 87, 3087 at howard. move others along rt 1 to LR | affect on kid | Northeast | Howard, LR | howard starts at 117%, rises to 122% in 2019 yr. would need to accomodate for those going in. little affect on feeds | |
| 1-Jul | 2093 go to bonnie branch and howard | | Northeast | BBMS, Howard | BBMS/HHS both overcrowded. Possible with loss of community stability - only 2093 goes without 3093, 4093 | |
| 1-Jul | 2093, 3093, 4093 stay together | go from Worthington ES -> EMMS -> MHHS. Community stability | Northeast | Worthington ES, MHHS, EMMS | already at worthington, MHHS. Would put EMMS over cap at 130 in 2019. | |
| 7/17/17 | Keep polygons 95,1095, 2095 and 84 at Howard High School | Proximity, contiguous community | Northeast | Howard HS | already suggested | |
| 7/17/17 | Keep polygons 95,1095, 2095 and 84 at Howard High School | Proximity, contiguous community | Northeast | Howard HS | already suggested | |
| 7/17/17 | Keep polygons 95,1095, 2095 and 84 at Howard High School | Proximity, contiguous community | Northeast | Howard HS | already suggested | |
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| 7/17/17 | Keep polygons 95,1095, 2095 and 84 at Howard High School | Proximity, contiguous community, frequency of redistricting, traffic | Northeast | Howard HS | already suggested | |
| 7/18/17 | Move 2038, 1038, 38, 1300, 300 to Long Reach HS Move 2074, 74, 98, 1098 to Mt Hebron HS Move 311, 1067, 98, 1098, 74, 2074 to Ellicott Mills MS and Mt Hebron or other Western HS Move 83, 1083, 298, 86, 1086 to Howard HS Leave 2093, 3093, 4093 in Mt Hebron Move 32, 1042, 2042, 3042 to Long Reach HS if necessary | Neighborhood, not moving existing HS students, not moving children more than once in 5 years | Northeast, North | Long Reach HS, Mt Hebron HS, Howard HS | creates island for howard. moves all polys around Howard to western school, creates island. drastically affects utilization to MtHeb and howard. | |
| 7/18/17 | Keep 1184 at CHS Move 1153 to MRHS | keeps Gray Rock together and Font Hill together. | Northern | | creates islands for centennial. keeps util/feeds about the same. | |
| 23-Jun | 159 remain at SJLES and MHHS | walkers to MHHS, community stability | Northern | SJL, Waverly ES, MHHS, MRHS | 1159 must also move; SJLES severely overcrowded (125-135% util in 2024) if 159&1159 is to move, WvES underutil.; MHHS overutil, MRHS not fully util if these two poly moved | |
| 12-Jul | Keep Valleymede community together (within the boundaries of Bethany Lane, Route 70, Route 40 and Route 29) - maybe 159 and 1159? | Make Valleymede into only 1 polygon to keep together. Keep community together at Saint John's Lane, Patapsco, and Mt Hebron. | Northern | SJL, Patapsco MS, MHHS, Waverly ES | Polygons are based on geography and population. Feeds look good. SJLES severely overcrowded (125-135% util in 2024) if 159&1159 is to move, WvES underutil. Makes PaMS 126% in 2024 if moved while MVMS 124% if no change. Drives MHHS over cap even more. | |
| 7/20/17 | Instead of moving polygons 159/1159 from their neighborhood schools of SJLES/PMS/MHHS please consider polygons 162/1162 to move instead. Waverly ES, MS and Marriotts Ridge HS | Proximity | Northern | Mount Hebron HS, Marriotts Ridge HS, Patapsco MS, Waverly ES | all polys can walk to mt heb. util would remain appx the same. transfers concerns to another n'hood. | |
| 23-Jun | 1) 162, 1162 go to waverly, MVMS, MRHS; 2) 159, 1159 go to SJLES | feed, affected by previous redist | Northern | Mount View MS, Waverly ES, MRHS, SJL | 1) pushes MVMS and WvES above cap even further; only moving them to MRHS is ok, no big impact on util 2) SJLES severely overcroded (125-135% util), WvES underutil | |
| 30-Jun | 159, 1159 do not change; 1160, 160, 162, 1162 to MRHS | feed, community stability | Northern | SJL, MHHS, MRHS | SJL is well over capacity if 159, 1159 go there. 162, 1162 in MHHS walk area. 1160, 160 sent to MRHS in FS. Creates strange shape, almost-island. | |

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| 5-Jul | 170, 1170 remain at mount view, marriotts ridge | feed size concerns, community stability, transportation concerns | Northern | MVMS, MRHS | over capacity at MVMS, creates a small ES/MS feed. Cannot move any other polygons without creating small ES/MS feed | |
| 12-Jul | Don't move Font Hill from CHS. (1) Wilde Lake High school is under populated and is less than 3 miles from the area that is South of Centennial High School. (2) The neighborhood East of St. Johns Lane could attend Howard High School, (3) Chatham Gardens Apartments could attend Mt Hebron High School | transportation, distance from school; involvement in school community; affect on child (social/emotional) | Northern | Howard HS, SJL, CHS, MHHS | 1) valid concern. Not specific enough to be tested. 2) HoHS already almost over cap, around 15 polygons east of SJLane that attend CHS 3) poly 97 produces 80+ HS students, MHHS will be over cap. Reasoning: all valid concerns | |
| 7/16/17 | 147 to Clarksville ES/MS, RHHS or 147, to Northfield ES, Dunloggin MS, and Wilde Lake HS. or the northern side of Frederick Road re-districted as planned (polygons 214, 1154, 154, 2154) with possible addition of polygons 97, 1155 and 155. 1184 stay at centennial | Utilization and community; already suggested | Northern | Clarksville ES/MS, RHHS, Northfield, Dunloggin, WLHS | already suggested | |
| 25-Jun | 1162, 162, 2161, 1160, 160 go westward; 159, 1159 stay together | | Northern | SJL | 1162, 162 in mt heb walk area. es suggestions puts SJL over cap; leaving 162/1162 at SJL and 159/1159 at waverly puts both in target | |
| 14-Jul | 4069, 3069, 2069, 1069, 69, 70, 1070, 2070, 264, 69, 5069, 3068, 2068, 1068, and 68, to Mayfield MS. If that would put Mayfield above capacity, then a few of the above mentioned polygons could be divided among the nearby Oakland Mills MS, Lake Elkhorn MS, and Ellicott Mills MS | | Northern, Columbia East | BBMS, Mayfield Woods MS, Oakland Mills MS, Lake Elkhorn MS, Ellicott Mills MS | creates island for BBMS. already suggested. | |
| 6-Jul | 159, 1151, 2151 - send to OMHS | transportation (easily accessible by bike/foot), under cap in 2022 | Northern, Columbia East | OMHS, MRHS | 159 goes to MRHS, cannot move to OMHS; 151 must move if 1151 and 2151 is to move to OMHS; OMHS over cap 9% more than before in 2024 | |
| 7/13/2017 | 147 to Northfield ES, Dunloggin MS, and Wilde Lake HS. The south side of Frederick Road should remain in the Centennial district. affects polygon 1184 and 153. FS moves polygons 154, 214, 1154, and 2154 on the northern side of Frederick Road have already been proposed to move to Marriotts Ridge High School in 2018. | Community Stability - better serve the involved communities and the student population; provide relieve to high utilization | Northern, Columbia West | Northfield, Dunloggin, WLHS, Centennial, MRHS | puts northfield, dunloggin at cap in 2018 and rising. puts WLHS in cap until 2022 and provides slight relief to CHS. | |
| 7/16/17 | Our polygon neighborhood is: 271, 152, &149. 1150, 4150, 3150, & 150 to WLMS The current plan moves the following polygons 1134, 134, and 66 stay at WLMS if unable to move more polys to WLMS, send 271, 152, 149 to CHS to eliminate sm fd from DMS to WLMS | Feed, FARM | Northern, Columbia West | WLMS, WLHS, Dunloggin, Centennial HS | suggestion unclear. moving the 150's to WLMS creates centennial island. no small feed from dunloggin exists. | |

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| 7/12/2017 | move polygons 38, 1038, 2038, 300 & 1300 to Long Reach out of Howard instead of 87, 2087 & 3087 . these 5 polygons are right next to polygons that already attend Long Reach found on the Route 1. also directly across the street from polygons 42,1042,2041,2042 which are included in the redistrict from Howard High to Long Reach. closer to LR. don't move polygons 2093,3093, 4093 from Mt. Hebron to Howard. move polygons 74,98,1098,2074 to Mt Hebron out of Howard. have students in Ellicott Mills which already attend Mt. Hebron, moves more west. | community stability | Northern, Northeastern | Howard HS, MHHS, BBMS | polys suggested to go from HHS to MHHS are directly across from HHS. sacrifices one neighborhood for another. use '95' polys to HHS to remain contiguous. could work if 2074 and 74 are left at HHS. creates sm feed of 69/4% from BBMS to MHHS | citplan2 |
| 26-Jun | 1. leave 2093, 3093, 4093 at hebron; 2. use rte 1 as boundary for LR/How; 3. 2087, 87, 1086, 3087, 86 at howard; 4. 74, 2074, 1301, 301, 1090, 90, 89, 1089 go westward | feeds and capacity | Northern, Northeastern | MHHS, LR, Howard | 1) creates <5 % fee; drives MHHS over cap, relieves HoHS 2) ??? Come back to this 3) puts HoHS over cap faster 4) can't move 1/3 of a school's polys to the west | |
| 7/14/2017 | 1) Move polygons 2038, 1038, 38, 1300 and 300 to Long Reach High School. These polygons border polygons which already attend Long Reach (36,1036, 43, 1043) and are directly across the street from polygons that are in the proposed for redistricting (42, 1042, 2041, 2042). 2) Do not move Polygons 2093, 3093 and 4093 from Mt. Hebron High School to Howard High School. Instead, move Polygons 32, 1042, 2042 and 3042 from Howard High School to Long Reach High School, if necessary, as suggested by the 2017 Feasibility Study. Recommendation 4: Move polygons 2074, 74, 98 and 1098 to Mt. Hebron High School. | | Northern, Northeastern | LR, Howard, MHHS | already suggested | |
| 7/17/17 | Make all of Patuxent Valley MS go to Hammond HS | Keep our community together. Small feed currently goes to Reservoir. | Southeastern | Patuxent valley MS, Hammond HS, Reservoir HS | too vague | |
| 7/17/17 | Keep polygons 5,6,1005, 1006, 2005, 2010, 2011 at Atholton HS. Keep polygons 13, 26, 27, 48, 50, 57, 270, 1026, 1027, 1048, 1050, 1057, 2050, 2057, 3048 at Hammond HS. | Moving fewer students, less disruption | Southeastern, Western | Atholton HS, Hammond HS | creates island for atholton. hammond in cap until 2024, atholton in cap. creates somewhat small feed from hammond MS to atholton (13%). | citplan5 |
| 29-Jun | keep 66 and 1066 together | community stability | Western | Atholton HS | send 1066 to atholton so the n'hood is together at all levels (w/previous 1066, CCES change). Little affect to util/feeds | |
| 5-Jul | 221, 1221, 2221 added to plan to go to lime kiln MS | broken feed from 2013 plan; community stability | Western | Lime Kiln MS | hits 110% capacity in 2024, does not affect feed/util otherwise | |

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| 7/14/2017 | 185 and 1185 stay at CES. 64,129 or 1129 stay at PRES | Distance, utilization, stability | Western | Clarksville ES, PRES | 185/1185 puts CES at 114% in 2024. directly next to CES. makes sense for transportation (walk area) despite util. must also send to clarksville MS to fix sm feed from CES>FQMS, does not affect CMS util. by adding 64 to PRES it puts them at 116% in 2024 vs. being in target. other polys create odd shape, potentially creating an island. | citplan3 |
| 23-Jun | 185 remain at clarksville ES | walking distance | Western | Clarksville ES | involved in small HS feed, pushes CES utilization towards capacity | |
| 7/14/17 | Polygon 2114 to Pointers ES to lime kiln MS to Riverhill HS | Continuity | Western | Pointers Run ES, Lime Kiln MS, River Hill HS | already assigned PRES and LKMS under FS. moving this 1 poly to RHHS doesn't affect utilization but takes away from potential n'hood. increases small-ish feed to RHHS from LKMS | |
| 27-Jun | turf valley to bpes | | Western | | turf valley is on the eastern edge of mount view, will create island | |
| 29-Jun | 304, 1304 (Turf Valley) to BPES, MVMS, MRHS; 224, 229, 231, 232, 1229, 1231, 2229 at WFES | promote community stability, WFES not above capacity | Western | West Friendship ES | island created in turf valley polygons. Would put WFES above capacity | |
| 7/14/2017 | Move students in the north and northwest region of LKMS north to FQMS and CMS, freeing up capacity in LKMS to receive students from HMS, MHMS. For example, students in Polygon#114 attend Pointers Run ES, it's logical for them to continue on to Clarksville MS | Travel time, feeds | Western | Lime Kiln MS, Folly Quarter MS, Clarksville MS | under FS LKMS, CMS and FQMS are all in cap, no need to adjust as none need relief. | |
| 7/13/2017 | 147 to Clarksville ES/MS, RHHS. 1184, 153 in Centennial. in FS: 154, 214, 1154, and 2154 already going to MRHS | Community Stability - better serve the involved communities and the student population; provide relieve to high utilization | Western | Clarksville ES, Clarksville MS, RHHS, MRHS | creates island for one poly (147) at all levels. unsure of reference for other polys. | citplan4 |
| 7/14/17 | 2114 to PRES, CMS or LKMS, RHHS | feeds | Western | Pointers Run ES, Clarksville MS, Lime Kiln MS, River Hill HS | see above (row 43) | |
| 29-Jun | 1162, 162, 2161, 1160, 160 move westward; 159, 1159 remain | community stability, affected by past redistricting | Western | | already in FS | |
| 5-Jul | 64, 1064, 129 to RHHS | | Western | | alread in FS | |
| 23-Jun | include 1031, 31, 1168, 68 (TV) | | Western | | suggestion unclear, cannot test | |
| 23-Jun | decrease impact on Atholton | | Western | | not specific enough, cannot test | |
| 29-Jun | decrease impact on Atholton | | Western | | not specific enough, did not test | |

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| 7/14/2017 | east side of 32, from 70 to the Carroll County line, still attend West Friendship and the west side attend Bushy Park | Distance | Western | West Friendship ES, Bushy Park ES | not specific enough to test | |
| 28-Jun | 56, 1056, 2056, 3056 to OMHS | feed concerns, neighborhood stability | Western, Columbia East | Atholton HS, OMHS | AHS under utilized, OMHS above cap faster, makes odd attendance area shape, although idea could work | |
| 28-Jun | 134, 1134 go to WLMS, AHS | eliminates small feed, increases diversity | Western, Columbia West | | already in FS | |
| 6-Jul | keep 170 at MVMS and MRHS | diversity in courses, transportation concerns, involved in small feed under FS | Western, Northern | Mount View MS, MRHS | over capacity at MVMS, creates a small ES/MS feed. Cannot move any other polygons without creating small ES/MS feed | |
| 6-Jul | 170, 1170 to MVMS, MRHS | feed, community stability, utilization, transportation (associated w emergency preparedness, safety, etc.) | Western, Northern | Mount View MS, MRHS | over capacity at MVMS, creates a small ES/MS feed. Cannot move any other polygons without creating small ES/MS feed | |
| 7/15/17 | 147 to Clarksville ES/MS, RHHS or 147, to Northfield ES, Dunloggin MS, and Wilde Lake HS. or the northern side of Frederick Road re-districted as planned (polygons 214, 1154, 154, 2154) with possible addition of polygons 97, 1155 and 155. 1184 stay at centennial | Utilization and community | Western, Northern, Columbia West | Clarksville ES/MS, RHHS, Northfield, Dunloggin, WLHS | already suggested | |
| 7/16/19 | 147 to Clarksville ES/MS, RHHS or 147, to Northfield ES, Dunloggin MS, and Wilde Lake HS. or the northern side of Frederick Road re-districted as planned (polygons 214, 1154, 154, 2154) with possible addition of polygons 97, 1155 and 155. 1184 stay at centennial | Utilization and community | Western, Northern, Columbia West | Clarksville ES/MS, RHHS, Northfield, Dunloggin, WLHS | already suggested | |
| 7/18/17 | Polygon 1184, Font Hill, keep in CHS. Instead, move 147 to Clarksville ES/MS, RHHS or 147, to Northfield ES, Dunloggin MS, and Wilde Lake HS. or the northern side of Frederick Road re-districted as planned (polygons 214, 1154, 154, 2154) with possible addition of polygons 97, 1155 and 155. | Utilization and community | Western, Northern, Columbia West | Clarksville ES/MS, RHHS, Northfield, Dunloggin, WLHS | already suggested | |
| 7/16/17 | 1184 to CLES, BMMS, CHS. 147 to CES, CMS, RHHS, or to NES, DMS, WLHS; | community stability | Western, Northern, Columbia West | CLES, Burleigh Manor MS, CHS, Clarksville ES/MS, RHHS, Northfield, Dunloggin, WLHS | 1184 ok to go to CenHS - could use sm adjustment as util is at 111% in 2019. 147 suggestions create island at all levels, suggested above. 147 to northfield creates odd shape, puts utiil at 110 in 2018 and rising. dunloggin at 115 and rising until 2021 when it would fall back to 110 to rise again; creates same odd shape. WLHS would hit 110 in 2022 vs hitting 110 in 2025 under FS. | |

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| 7/17/17 | 1, 1007, 2221, 1221, 221 from Fulton MS to Hammond, Gormon Crossing, Laurel Woods and Forest Ridge (likely would involve some additional movements between those schools to balance) | Utilization | Western, Southeastern | LKMS, Fulton MS, Hammond MS, Gormon Crossing ES, Laurel Woods ES, Forest Ridge ES | 1007, 221, 1221, 2221 already go to hammond MS. sending poly 1 would create single poly island. | |
| 23-Jun | 1026 to hammond, OMHS, LRHS | far from AHS (proposed) | Western, Southeastern, Northeastern, Columbia East | HamHS, Atholton HS, OMHS, LR | 1. must move 1027, 26, and 27 if going to hammond 2. pushes OMHS above cap 3. 1026 to LRHS, 13 other polys also must move | |