Comment Tracking

The numbering and pages of recommendations referenced in the table below, and some comments recorded accordingly, are based on the Public Hearing Draft of the County Growth Policy, which preceded the Planning Board Work Sessions. The recommendation number, page, and in some cases the recommendation itself may have changed as the Board has removed and/or added certain recommendations or specifics throughout the Work Sessions. The current version of the recommendations - the Planning Board Draft - can be found on Montgomery Planning's website (https://montgomeryplanning.org/wp-content/uploads/2020/07/County-Growth-Policy-1.pdf).

| Policy I | Recommendations: County Growth Policy | | | | | |
|----------|---|----------|---------|------------------------------|---|--|
| 3.1 | Change the name of the Subdivision Staging | 29 | Pro | MCCPTA | "name change will make policy more accessible to stakeholders" | |
| | Policy to the County Growth Policy. | | Pro | MBIA | a change in name will better identify the full scope of this policy. | |
| | | | Pro | Executive Branch Agencies | Agree | |
| | | | Con | Edward Johnson | "Incorrectly biases the conversation towards growth. Name should reflect the balance between growth and adequate public facilities, and change should be deferred if there isnt' time to come up with an accurate alternative" | Implicit in th pay for instr |
| | | | Con | Melissa McKenna | "And yes, the emphasis on staging is commentary on the name change. The purpose of the SSP is to analyze, plan for, and fund adequate public facilities. Period. A Growth Policy by name reflects how the amendments have changed this document to primarily direct desired residential growth, leaving little to enforce the APFO." | Implicit in th pay for instra |
| | | | Con | Katya Marin | whether you call it the SSP or the CGP or the DCI, its purpose is to measure infrastructure and make sure that demand can be met. No matter what your own agendas or visions may be, county code says that 'the policy must include guidelines which affect the adequacy and timing of public facilities needed to support growth and development'. It is not a policy to favor development over students. | |
| | | | Comment | Melissa McKenna | When it was announced that the SSP would soon be renames as the county Growth Policy, I worried that the name might send the wrong message. However, if we are to have a policy that does nothing to mitigate the traffic impacts from new development or even pretends to recognize and respect school capacity limitations, it seems to me that the new name perfectly captures the priorities of the County. | |
| School | Recommendations: School Impact Areas | . | | | · | 1 |
| l.1 | Classify county neighborhoods into School Impact Areas based on their recent and anticipated growth contexts. Update the classifications with each quadrennial update to | 32 | Pro | City of Gaithersburg | City staff is supportive of the school impact areas assigned (and the associated student generatio nrates and impact tax rates) within the City, finding that they align with our own internal studies and designations. | |
| | the County Growth Policy. | | Con | МССРТА | designations primarily discount impact taxes in areas that are most expensive and most constrained, challenges to addressing school infrastructure | School Impa automatic m |
| | | | Con | MBIA | The change to the School Impact Areas seems to make sense with repsect to the data. However, the fee structure is very high for Greenfield Area - hindering more affordable housing areas, also discouraging economic development in the Clarsburg area. | The impact t major impac |
| | | | Comment | МССРТА | There should be a fourth hybrid category encompssing turnover and infill, since many of our overutilized schools are in neighborhoods with both turnover and development impacts. These areas behave differently from the other three and have unique challenges and needs. | The school ir neighborhoc better captu understanda (let's say as ⁻ project that overly comp |

he idea of growth is that idea that we need to adequately plan and trastructure.

the idea of growth is that idea that we need to adequately plan and trastructure.

act Area designations are also used to identify areas eligible for moratoria.

taxes are high because new development in this area is having a act on school facilities and the need for new facilities.

impact areas have been based on geographic units comparable to bods (census tract boundaries in general, with some alterations) to cure characteristics at a smaller scale. Nevertheless, it's lable that there will be some areas that primarily behave one way s Turnover), with occassional exceptions (a new development t is more reflective of Greenfield or Infill). We're trying to not plicate things with even smaller geographies or more categories.

Comment Tracking

| Comment | STAT Members | Throughout our discussions, it became clear that the SSP conceives of and deals with growth in a way that is no longer characteristic of a majority of the county. The SSP is built to deal with greenfield develoment, but today our pattern of growth has shifted to mainly infill redevelopment and turnover. Thus, the relationship between growth, housing, and school enrollment and capacity is no longer as clear. | |
|---------|---|--|---|
| Comment | NAIOP Lerch Early Brewer | While we do not have concerns with the classifications in principle, we have concerns with the recommendations within the Greenfield Impact Areas. | |
| Comment | Jonathan Genn | White Oak Science Gateway Master Plan should be categorized as INFILL, not turnover, because projects like VIVA White Oak will have >85% of residences multifamily, and Staff's own data show (Appendix p.61, 62) that such a high percentage of multifamily is the most dispositive attribute to qualify for infill classifications | Staff disagree individual dev approvals. It le related enrolle White Oak Pla Impact Areas. split about 50 are all SF. 81% make up the V in the last five pipeline. 49% the rate of the area is 5.46 pe Turnover Imp the density of designated as impact taxes V in this area. It |
| Comment | GCCA/TTCA/LCP | We agree with the creation of the Infill Impact Area, but all Activity Centers need to be included in the Infill category. We suggest the Planning Board have the authority to add or delete Activity Centers based upon approved master plans. | The Activity C |
| | | · · · · · · · · · · · · · · · · · · · | |
| Comment | Melissa McKenna | Where are MidCounty and UpCounty in all this, such as the Shady Grove Minor Master Plan Amendment and the 2016 Montgomery Village Master Plan? How is the development of a pristine golf course not considered green field development? What is the effect of removing automatic moratoria on these plans? Are amendments addressing issues of infill or turnover in more urban areas applicable in more suburban and rural areas? | The School Im housing grow based on histe that may be c description of of single-fami Further, indivi Area, but the based on the be exceptions |
| Comment | Lauren Berkowitz | consider creating a hybrid zone as recommended by MCCPTA. Over 300 homes were just approved in the WJ cluster for example. Such construction is more like a greenfield area. | |
| Comment | Wendy Calhoun | What metrics are used to determine Turnover Impact Areas vs. Infill Impact Areas, and how often are the data reviewed and status able to change? We are curious how close the WJ catchment area is to becoming an Infill Impact Area rather than Turnover Impact Area and how often the classficiation could change | |
| | Comment Comment Comment Comment Comment | Comment NALOP Lerch Early Brewer Comment Jonathan Genn Comment Jonathan Genn Comment GCCA/TTCA/LCP Comment Melissa McKenna Comment Lauren Berkowitz | Comment STAT Members decls with growth in a way the relationship between perilided evolument. Lut today up up attern of growth has ship their comment has does be unrower. Thus, the relationship between growth, housing, and school unrower. Thus, the relationship between growth, housing, and school unrower. Thus, the relationship between with the classifications in principle, we have concerns with the classification in principle, we have clastreclassification in princle have classification in pri |

ees. The designations are not based on what is anticipated for evelopment applications that have not yet received their t looks at approved pipeline and recent development trends and ollment impacts. The WOSG MP area is almost identical to the Planning Area, which is very consistent with other Turnover is. Only about 1% growth in housing units over a five year period, 50/50 MF and SF. There are only 22 units in the pipeline and they 1% of the land area is zoned for single family. The three tracts that e White Oak Activity Center have seen a total of 53 new units built ve years -- all single family. There are currently zero units in the % of the land area is zoned single family (which is more than twice the Infill Impact Areas). The combined population density in this people/acre, which is more in line with the density of the pact Areas across the county (3.02) and not at all consistent with of the Infill Impact Areas (11.29). This area is currently perfectly as a Turnover Impact Area. The area is a COG Activity Center, so s would be discounted using a factor of 60% to incentive growth It can be reevaluated again in 4 years to see if the housing Centers are those as designated by the Metropolitan Washington Governments.

Impact Areas are designated based on the type and amount of owth coupled by the growth in enrollment in a given area. They're istorical data as well as the pipeline of approved projects. Areas e considered "greenfield" in the traditional sense may not fit the of a Greenfield Impact Area if it's not experiencing high volumes umily development that is generating a lot of enrollment growth. dividual projects may be consistent with a particular School Impact he designation is not project by project or parcel by parcel. It's he typical character of the larger planning area. There can always ons to that character within any area.

Comment Tracking

| | | | Comment | David Murray | If the Planning Board decides to recommend using different student generation for greenfield, infill, and turnover zones, it should also differentiate school construction costs among these areas. | |
|--------|---|---------|----------|--|--|--|
| | | | Comment | Executive Branch Agencies | This division is necessary to implement the schedule of impact fees and discounts that Staff recommends in order to encourage certain housing types in certain parts of the county. It is not being used for the purposes of the SSP - to diagnose infrastructure problems. What do these divisions add to the SSP requirement to evaluate school overcrowding attributable to new development? | |
| | | | Commnet | DHCA | The stated and practical impact of the proposed Impact Areas is to encourage housing development and typology for the three types of area. The recommended reductions in School Impact taxes represent per unit cost reductions of greater than \$10,000 for activity center development across typology and area designation, with up to \$20,000 for the preferred multi-family low rise building type. These levels of per unit cost reductions will increase likely production until land values adjust to the new costs, as developers increase prices paid to bring margins back to the levels that defined the market prior to the development cost change. | |
| | | | Comment | MCPS | Eliminating the automatic moratorium and applying the growth policy approaches by region rather than by cluster reflects a shared interest in returning development decisions squarely within the PB's purview without impeding the BOE's educational decision making. | |
| School | s Recommendations: Annual School Test and Util | ization | Report | | | |
| 4.2 | By January 1, 2021, the Planning Board must adopt a set of Annual School Test Guidelines which outline the methodologies used to | 37 | Pro | NAIOP GCCA/TTCA/LCP Lerch Early Brewer | We support this recommendation. | |
| | conduct the Annual School Test and to evaluate the enrollment impacts of development applications and master plans. | | Comment | МССРТА | MCCPTA would like to participate in establishing these guidelines Nothing in this policy explains how the Planning Board is expected to interpret or act on the proposed Utilization Reports, and more structure is necessary to make this an effective APFO. | We can plan presenting t |
| | | | Comment | MBIA | We want clarification on how they will evaluate multiple projects submitted in one year- whether they will continue to approve each project against the capacity available for that year as long as no one project uses all capacity. | Rec 4.5 "The adequacy st recommend be calculate past approve not be an of |
| | | | Constant | Executive Branch | To the extent that the Planning Board uses new methodologies in the Annual School Test, those should be disclosed now, and reviewed by the | |
| | | | Comment | Agencies | County Council. Planning Staff should also consult with MCPS. | |
| 4.3 | The Annual School Test will be conducted at the | 38 | Pro | Agencies Melissa McKenna | | |
| 4.3 | The Annual School Test will be conducted at the individual school level only, for each and every elementary, middle and high school, for the purposes of determining school utilization adequacy. | 38 | | - | County Council. Planning Staff should also consult with MCPS. | |

an to convene the STAT again to vet the guidelines prior to g them to the Planning Board.

The Annual School Test will establish each school service area's status for the entirety of the applicable fiscal year." Staff has nded against maintaining a staging ceiling. Such a staging ceiling can ited and provided to the Planning Board (along with information on ovals) for consideration of application approvals. However, it would official threshold.

Comment Tracking

| | | | Con | МССРТА | We have concerns that badly overutilized clusters might be overlooked without a cluster test for elementary and middle schools, however a well- designed Utilization Report can and should capture this information | You can't hav So if the clust overutilized in |
|-----|---|--|---------|-----------------------------------|--|---|
| | | | Con | Bill Samuel | "Can't agree with moving from the cluster concept. Families may move in with elementary school students, but those students are not going to stay in elementary schools forever. The other schools which will be impacted need to be considered." | The cluster te middle to hig Sometimes a elementary so the only thing Plus our utiliz identify utiliza situation in a school. |
| | | | Comment | ULI | The panel recommends that Montgomery Planning work with MCPS to simplify the test and better align the timing of its components, to the extent possible. The School Test Guidelines to be adopted by the Planning Board per recommendation [4.3] provide an opportunity to begin to address simplification, timing alignment, and clarification, where possible. | Cluster test is - There is con - Split articula - Masks over transparent, s |
| 4.4 | 4.4 The Annual School Test will evaluate projected school utilization three years in the future using the following school utilization adequacy standards: Elementary School Adequacy Standard: Seat Deficit < 110 seats or Percent Utilization ≤ 120% Middle School Adequacy Standard: Seat Deficit < 180 seats or Percent Utilization ≤ 120% High School Adequacy Standard: Percent Utilization ≤ 120% | | Pro | Melissa McKenna | "I am thrilled about this reccomendation" - 3 yr timeline: this change recognizes when projects will actually be completed rather than the wishful thinking of planning funding in the out years - Individual School Test: considering cluster capacity masked individual overcrowded schools. | Other jurisdic |
| | | | Pro | МССРТА | three-year test timeframe will greatly improve public confidence in the forecast and the school test, and we fully endorse evaluating utilization three years in the future instead of five | |
| | | | Pro | Multiple people WJ Cluster PTA | three years in the future instead of five support three-year test window. Historically, the standard deviation of forecasting errors across all individual MCPS schools increases from 1.7%- 4.6% for 1-3 yr forecasts, to 6.5%-10.5% for 4-6 yr forecasts. As such, forecasting sis only reliable in the early years of any given CIP. Using a 4 yr forecast is not an acceptable 'compromise', it only sustains the inaccuracies we are trying to avoid. Similarly, projects in the out years of the CIP don't always materialize, therefore the three-year window for capital projects is also more reliable and appropriate for testing available capacity. | |
| | | | Pro | Katya Marin | the three-year school test is exponentially more accurate in forecasting enrollment and capacity projects than a four or five-year test. A four of five-year test failes to align capital projects with growth. | |
| | | | Pro | Elizabeth Kessler | I live in Clarksburg and oppose increasing the moratorium threshold to 125%. I support the 3 year school test. | |
| | | | Con | Multiple people | Set a super-threshold standard that provides moratoria in the infill and turnover areas. | For the Turno 120%, why we these areas, r |
| | | | Con | NAIOP Lerch Early Brewer | five year timeframe is more consistent with the County CIP process and more reliably reflects when students from new development will actualy enroll | The five year the CIP timef show that the years of appr |

ave an overutilized cluster without overutilized individual schools. uster is badly overutilized, this will be identified through the badly d individual schools.

test does not pertain to students advancing from elementary to high school. Also, the cluster is not a naturally occuring boundary. a neighboring school with capacity is in another cluster. Two y schools are not related just because they are in the same cluster -ing that means is that they are feeding into the same high school. ilization report and our staff reports for regulatory cases will lization at neighboring schools to be able to understand a school's a geographic context. What matters is the situation at each

t is a holdover from a foregone test with several issues: onfusion with consortia and assignments to clusters. ulation calculation assumptions ercrowding at individual school (the individual test is more t, simpler to calculate and easier to understand)

dictions use individual school tests.

rnover and Infill areas, moratoria were not an effective tool at would it be effective at 150% or some other super threshold? In s, moratoria do not get at the root of over-enrollment.

ar test involves evaluating capacity projections that appear outside reframe every other year. Plus a quick review of recent projects the majority of projects that move forward open units within three proval (not all, but some units).

| | | | Con | Bill Matarazzo | "Builders who are given green light on permits should be only permitted to build if they are automatically rezoned to adjacent HS cluster at or less than 100% utilization and their development will not be permitted to attend the current cluster that geographic location falls within if that school is already at or above 100%. In Clarksburg, this impacts many developments where ground has not yet been broken or ground has been broken but no homes are yet to have been sold. This means many including 355/old balt road, cabin branch at creekside, old Baltimore road near Clarksburg road, 355/comus and and a other on Clarksburg road near ES no. 9, Town Centerjust to name a few. These developments must be rezoned to SVHS (who needs students) or NW, poolesville, Damascusspace permitting" | |
|--|--|--|---------|---------------------------------|--|--|
| | | | Comment | Bob Harris and Barbara Sears | "Recognize in the SSP that Clarksburg High School is considered to have capacity in sufficient amounts to process the plans and the Planning Board should modify the FY21 Annual School Test upon adoption of the SSP to reflect this not to exceed 125% utilization rate based on the Council's ability to advance the Damascus High School project in the future or in recognition that any additional high school capacity necessary for these two projects could be added to Clarksburg High School by the time these projects begin generating students years from now." | |
| | | | Comment | MBIA | We need to understand possible unforseen consequences of evaluating utilization three years in the future, if any. | |
| | | | Comment | ULI | The panel suggests shortening the projection horizon to three years as a way of improving the accuracy of the projection results and adding predictability for the development community. | |
| | | | Comment | Amanda Vierling | My child's school has been shoved off the CIP list for decades. It is not the only one. | |
| | | | Comment | GCCA/TTCA/LCP | Considering how unreliable the MCPS projections are on a per school basis, we suggest utilizing current year data. Then the student projections from newly approved subdivisions can be added until MCPS provides a new porjection. - Our experience with the Hillandale Gateway project indicates that MCPS fails to account for students coming from proposed developments currently being considered by the Planning Staff even after much encouragement. - The recent MCPS Boundary Anaisys shows that the boundary of many schools needs to be updated. Assuming MCPS starts making changes then the school enrollment projections even three years in the future will be more inaccurate. | |
| | | | Comment | Executive Branch Agencies | Support using three years rather than five because it is much easier to predict school enrollment three years out. The above standards of 120% allow too much overcrowding. By the time a school is at 120%, the school is in crisis. | |
| | | | Comment | ОМВ | 7/13/20: Currently, a solution project is added to the CIP in the later years (4 or 5) to create fiscal capacity for a future school to avoid a cluster to go into moratoria. Since moratoria is not part of this proposal, except for Clarksburg, a solution project would no longer be needed. In addition, it will be very difficult to place a solution project within the 3 first years of the CIP due to lack of flexibility in the budget. Early years of the CIP are usually tied up with projects that are under construction that can't be delayed. Eliminating solution projects from the CIP is more realistic since we know those are not real projects. | |

Comment Tracking

| 4.5 | 4.5 The Annual School Test will establish each school service area's adequacy status for the entirety of the applicable fiscal year. | | Pro | NAIOP GCCA/TTCA/LCP Lerch Early Brewer | We support this recommendation. | |
|-----|--|----|---------|--|--|--|
| | | | Con | МССРТА | adamantly opposes this change. - The Planning Board failed to implement the staging ceiling in a way to measure the available capacity of schools on an annual basis, and to measure the cumulative impact of approved development against available capacity, and later refused to correct the application of this policy, deeming it onerous, and unfair to applicants (since approvals may or may not result in imminent permitting). - recommendation is out of compliance with County Subdivision Regulation 4.3.J.2 and 10.3.A.1 - this is only relevant for purposes of calculating impact taxes and utilization premium payments. Cumulative impact should undoubtedly be tracked for purposes of funding the entirety of the capacity that will be needed | The projection daily tracking adding enrol projections. the enrollme timeframe or |
| | | | Con | Multiple people WJ Cluster PTA | support cumulative tracking of development impacts against available cpacity. Greenlighting all development for a given year has the potential to overwhelm a school cluster. At very least a 120% threshold should be set, beyond which any applications would be subject to applicable procedures and/or supplemental payments. | The Utilizatic that applicat |
| | | | Con | Town of Chevy Chase | the proposal to cease monitoring the ongoing impacts of new residential development on schools during a fiscal year may exacerbate overcrowding. We are skeptical that a blanket 'red light' or 'green light' policy for all development for a year complies with the mandate of Chapter 50's APFO. | |
| | | | Con | Lauren Berkowitz | consider a 'yellow light' in areas until we review SSP in 4 more years so that we protect our valuable school infrastructure. | |
| | | | Con | Wendy Calhoun | Staging ceilings must be in place, and residential applications must be reviewed within school catchment areas with numbers talied cumulatively to adequately support those living there now and those who will live there in the future | |
| | | | Con | Executive Branch Agencies | This appears to be a return to the 'snapshop' test that resulted in exacerbating overcrowding as many schools got closer to the margin of 120%. A cumulative test that tracks enrollment is more accurate in capturing SGRs, and should be used instead. | |
| | | | Comment | Kim Haden | I support cumulative tracking of development impacts against available capacity. Greenlighting all development for a given year has the potential to overwhelm a school cluster. At very least a 120% threshold should be set, beyond which any applications would be subject to applicable procedures and/or supplemental payments. | |
| 4.6 | The Annual School Test will include a Utilization Report that will provide a <i>countywide</i> analysis of utilization at each school level. | 41 | Pro | MBIA GCCA/TTCA/LCP Lerch Early Brewer | We support this recommendation | |
| | | | Comment | МССРТА | supports annual countywide analysis. However, only existing and planned capacity within the three-year test window can be used for evaluating proposed development. Decisions cannot be based on hypothetical solutions contemplated by the Planning Board or County Council. | |
| | | | Comment | ULI | The panel supports the Utilization Premium Payment but recommends ensuring transparency in its creation and clarity in its application, as well as highlighting the benefits to the community to heighten and sustain community support. | |

tions are updated on an annual basis. There is no need to keep a ing of approvals. It places too much emphasis on precise numbers -ollment impact estimates on top of already questioned s. Plus, many approved developments are phased over time and so nent impacts are not anticipated to all happen within the of a school test period.

tion Premium Payment is proposed as a supplemental payment ations would be subject to beyond the 120% threshold.

| | | | Comment | Executive Branch Agencies | What is the purpose of a countywide Utilization Report? At preliminary plan, the PB may only consider the school area affected by the proposed development. | |
|-------|---|---------|---------|------------------------------|---|--|
| 4.7 | The Utilization Report will also provide additional utilization and facility condition | 41 | Pro | МССРТА | MCCPTA supports inclusion of additional facility information in Utilization Report | |
| | information for each school, as available. | | Pro | NAIOP GCCA/TTCA/LCP | We support this recommendation | |
| | | | Pro | STAT Members | we support two definitions for adequacy within the SSP - one that considers capacity as it relates to new development and one that encompasses all capital neds - while retaining school impact fees that focus on capacity. | |
| | | | Pro | MCPS | we apreciate the recommendations' capturing of facility systemic needs in addition to capacity alone. | |
| | | | Comment | NAIOP Lerch Early Brewer | We do not oppose providing additional information for each school. We also do not oppose, in principle, the observation that "The information would also facilitate discussions between developer and MCPS about potential ways the developer can make improvements to school facilitly conditions" provided that the costs of any such improvements can be credited against applicable school impact taxes. | |
| | | | Comment | Wendy Calhoun | we are concerned about consequential implications that could be drawn from the new information. Our concern is that the PB could approve a development with the condition that the developer make an improvement at a nearby school. However, the Board has no authorization to do so and MCPS will not allow it. | |
| | | | Comment | Executive Branch Agencies | If the information is to be used to determine an in-kind developer contribution, as referenced in 4.12, the contribution must be something that adds student capacity, not air conditioning or improvements like that. There also need to be objective standards so that the contribution can be measured, and compared to other in-kind contributions. | |
| Schoo | Is Recommendations: Residential Development M | oratori | ium | | | |
| 4.8 | Automatic moratoria will only apply in Greenfield Impact Areas. The Planning Board | 45 | Pro | Friends of White Flint | "We wholeheartedly support" | |
| | cannot approve any preliminary plan of subdivision for residential uses in an area under | | Pro | Peter Dean | "Of course, we can't forbid families moving into existing older homes but why take it out on apartment development?" | |
| | a moratorium, unless it meets certain exceptions. | | Pro | Patrick Thorton | "We must eliminate the housing moratorium policy for Montgomery County. It is hurting the county. It is harming our future. It's a nonsensical policy I used to live in South Silver Spring in a newer condo building. We have one school-aged child in that 120-unit building. I moved to Woodside Park a few years ago, and my street including my family now - - has many school-aged children. Older neighborhoods turning over is what is causing school enrollments to surge in many areas. This has nothing to do with new development. We need development to give us the tax base to afford to build new schools and other things. This policy is an embarassment. Please get rid of it." | |
| | | | Pro | MBIA GCCA/TTCA/LCP | "We support the recommendation to eliminate the automatic moratoria within Turnover and Infill Impact Areas." | |
| | | | Pro | Multiple people | "stopping new housing does not actually solve solve school overcrowding. Instead, the moratorium hurts housing affordability and hampers progress on our climate goals. The county should encourage new housing in major transit and job hubs, not ban it." | |

| | Pro | John Mesirow | "Areas grow, and populations change. I support eliminating the automatic building moratoria. If people want to move to an area, at least partly due to the schools, isn't that a good thing? " | |
|---|-----|--------------------------------|--|--|
| | Pro | Nina Koltnow | Denser growth is smarter growth. Diversity (including economic) is our strength. Please end the ban on new housing in MoCo and require new multi-unit construction to include affordable housing. | |
| | Pro | Gus Bauman | "The moratorium concept was always intended to be a rare, drastic action of last resort. It was never meant to be a routine tool in the planner's toolbox. Indeed, the very idea of a moratorium is contrary to comprehensive planning, zoning, and budgeting—i.e., to responsible government. For adopting a moratorium is, by definition, an admission of governmental failure. Doing it on a normative basis should be downright embarrassing." | |
| | Pro | Alan Zibel | "We must welcome new neighbors in MoCo! That's the only way to keep home prices from spiraling out of control as they did in California." | |
| - | Pro | STAT Members | the moratorium puts capacity needs before all other capital needs. Capacity is incredibly important, but the capital needs of crumbling schools that are not overcapacity are also important. | |
| | Pro | Habitat for Humanity | Habitat enthusiastically supports the recommendation of eliminating the automatic housing moratorium. the moratorium restricts much needed housing at all affordability levels and has not solved school overcrowding. the automatic housing moratorium encourages disproportionate investment in schools under moratorium, typically in wealthier neighborhoods, while overlooking other schools with inadequate and substandard facilities, typically in lower income communities. This is inequitable and unacceptable. We must create a policy that encourages equitable and adequate investment in all schools across our County while also encouraging investment in housing that is affordable. | |
| - | Pro | Montgomery Housing Alliance | MHA is extremely pleased to see the recommendation to end automatic housing moratoria in most of the county. Recent projections show that Montgomery County needs to increase production of housing over the next several years, especially housing affordable to households with low and moderate incomes. This goal will not be met while maintaining the existing moratorium policy. | |
| | Pro | Taxpayers League | The Taxpayers League strongly supports the significant recommendation to eliminate housing moratoria. Long-term it reduces tax revenues, and even hinders creation of new affordable housing as it slows development. Ironically, studies in SF, Oregon, and MN found that moratoriums even accelerate, or frontload, development as threshold numbers are approached - ensuring they will be. It is a porr substitute for thoughtful zoning policies, better school boundaries, managing school construction costs, and introducing cost-effective education alternatives. | |
| | Pro | Allison Gillespie | My neighbors and I have not seen any significant new housing construction in decades, and yet our local schools remain overcrowded. What we need are more schools in transit-oriented neighborhoods like mine. Halting home construction does not diminish that need. | |
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| Con | Patricia Ferri | "Our schools are severely overcrowded. Until new schools are built and the over crowding is addressed more housing should not be added in clusters that are already stretched to the limit (Given the upcoming boundary analysis this could be the entire county. The argument that less than 30% of enrollment growth is attributed to new construction is less than convincing data to end the moratorium. When our schools are already struggling to meet demand any increase hampers the ability of our school system to absorb our children's learning needs and requireents. Class sizes are already larget than would be optimal to address diverse learning styles. An attempt to end the moratorium is a clear prioritization of financial interests for the real estate sector, builders, agnets, etcetera, and not a prioritization of the future health of our community." | |
|-----|-----------------------------|--|---|
| Con | Teresa Meeks | "Please DO NOT end the housing moratorium in Montgomery County. The traffic is already gridlocked for several hours a day. Don't make it worse!" | - |
| Con | MCCPTA Wendy Calhoun | It's outrageous that the recommendation to eliminate automatic moratoria in most of the county was not accompanied by any new mechanisms to ensure adequate school infrastructure. - Consider a emergency threshold for extreme situations 150% let's say - - that would put an area in moratorium. | Utilization Premi funding adequat moratoria were 150% or some of the root of over- |
| Con | MBIA | "We also support the elimination of the automatic moratoria in the Greenfield Impact Area. The Clarksburg area is important for meeting the county's housing goals, and the single family housing market especially now." | Moratoria CAN b the new develop areas. Moratoria capacity to catch turnover cycle th |
| Con | NAIOP Lerch Early Brewer | We support the recommendation to eliminate the automatic moratoria within the Turnover and Infill Impact Areas for the reasons outlined in the Public Hearing Draft. But for those same reasons, we support elimination of the automatic moratoria in the Greenfield Impact Area as well. | Moratoria CAN b the new develop areas. Moratoria capacity to catch turnover cycle th |
| Con | Amy Ackerberg- Hastings | "While we desire the economic benefits of new development, we also breathed a sigh of relief when the cluster went into moratorium, buying time to continue advocating MCPS and the county for continuing, needed capital improvements at the cluster schools. Thus, I am writing to ask that you consider retaining tools that help alleviate overcrowding in county" | |
| Con | Alissa Sagri | "The proposed policy fails to acknowledge that moratorium have almost always resulted in funding for affected schools in areas of desired growth." | Only in areas wh same as the area infrastructure sp the detriment of are overcrowdeo facility improven because the Cou eliminating the n more equitably u |
| Con | County Executive | | For the Turnover 120%, why would these areas, mor |

g moratorium policy being discussed in the context of the County licyis not related to traffic.

Premium Payment is the proposed mechanism to assist with equate school infrastructure. For the Turnover and Infill areas, were not an effective tool at 120%, why would it be effective at me other super threshold? In these areas, moratoria do not get at over-enrollment.

CAN be an effective tool in the Greenfield Impact Area because evelopment is currently the direct cause capacity issues in these atoria provide a pause to new development, which 1) allows MCPS catch up and 2) provides the area some time to establish a vcle that won't result in overbuilding school capacity

CAN be an effective tool in the Greenfield Impact Area because evelopment is currently the direct cause capacity issues in these atoria provide a pause to new development, which 1) allows MCPS catch up and 2) provides the area some time to establish a vcle that won't result in overbuilding school capacity

as where new development is happening -- which is not always the e areas with desired growth. While we want to see the ure spending in desired growth areas, we don't want it to come to ent of other important capacity projects. There are schools that bwded due to turnover and schools that are in major need of rovements with capital projects that are consistently delayed e Council has diverted funding to prevent a moratorium. By g the moratorium in most parts of the county, we allow MCPS to cably use its capital funding.

mover and Infill areas, moratoria were not an effective tool at would it be effective at 150% or some other super threshold? In s, moratoria do not get at the root of over-enrollment.

Comment Tracking

| | Con | Lisa Cline | "Lifting moratoriums would further crowd schools and classrooms, further burden the teachers, make it harder to recruit great teachers, and | |
|--|-------|--------------------------------|--|---|
| | Con | Multiple people | | Utilization Prem funding adequa unequitable allo |
| | l(on | Debra Egan and John Burklow | "I have attended several board meetings and am stunned that this is under consideration. Schools are crowded, no parkland is allotted, and school budgets may be cut due to covid. I have been a pta president and witnessed the overcrowding and increased building that continues to occur. Enough is enough. Thank you for hearing our voices. The developers only benefit the developers at the cost of our schools and neighborhoods and traffic." | |
| | Con | Darren | "As such, I am strongly opposed to the recommendation that would eliminate the current moratorium, particularly considering that no means to ensure the necessary funding to address the above have been identified. I feel this course of action is a direct abdication of the Planning Commission's stewardship. It is not unreasonable to assume that the residents of these communities should expect that our leaders to devise a plan that both enables growth and safeguards the quality of our school system. " | |
| | Con | | resolved by school constsruction projects that are already approved. The moratorium is supposed to be the incentive. As the Chair of the Planning Board you have made it very clear that there is no interest in public facilities (actual planning work), so now you are looking to get rid of a | The county as a 96.9%/HS - 102. sufficient capac CIP timeline are Note that once excess capacity comparison to s clear geographic close proximity |
| | Con | Amanda Vierling | children in my child's school - at least 100 more any way you slice it. Our schools are consistently overcrowded, underfunded, and under supported, especially in areas of growth. Failure to take into consideration the impact of a new development is only going to make those problems | With Utilization development pr condition of pre schools and to h eliminating the overcrowding ir |
| | Con | Lisa Cline | classrooms, further burden the teachers, make it harder to recruit great teachers, and generally downgrade our quality of life. " | Class sizes do no and therefore is In fact, a lot of t smaller class siz having higher sh |
| | | | | |

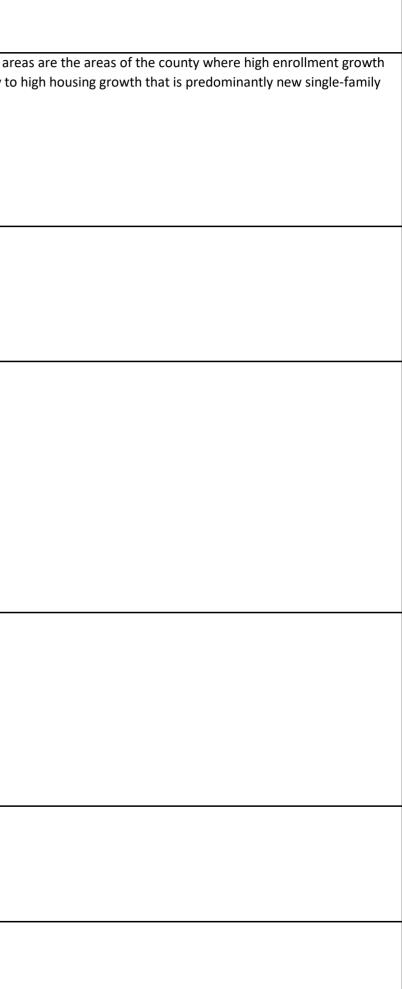
Premium Payment is the proposed mechanism to assist with equate school infrastructure. The moratoria have resulted in an e allocation of CIP funds.

v as a whole is currently only slightly overcapacity (ES - 101.7%/MS -- 102.8%), and by the 2025-2026 school year, there will be capacity collectively if MCPS's projects approved within the current e are delivered as scheduled (ES - 95.3%/MS - 96.4%/HS - 100.5%). once Crown HS is complete (scheduled for 2026) there will be acity in HS as well. However, the distribution of students in n to school capacity is not even across schools, and there is no raphic pattern - it is not uncommon to see overcrowded schools in mity to underutilized schools.

ation Premium Payments, if the schools serving a residential ent project are overcapacity, the developer will be required as a of preliminary plan approval to pay more for further burdening the d to help provide the necessary school infrastructure. By g the moratorium, it will be easier for MCPS to allocate funding for ing in schools without pressures of new development.

do not necessarily reflect the capacity utilization level of a school, ore is not an indicator of school adequacy as defined by this policy. ot of the highly overutilized elementary schools in MCPS have ss sizes than some underutilized schools in wealthier areas due to her shares of students in poverty.

| | Con | MBIA | "We also support the elimination of the automatic moratoria in the Greenfield Impact Area. The Clarksburg area is important for meeting the county's housing goals, and the single family housing market especially now." | |
|--|---------|--|---|---|
| | Con | Gary Unterberg | "Simply, keep it simple. Do not establish a Greenfield category exclusively for Clarksburg. Looking to the future, include Clarksburg in the Turnover category with whatever Planning Board rules or premium payments that may apply. This would include Clarksburg HS with the estimated six high schools that are projected to be over the 120% threshold, but subject to different rules or circumstances to mitigate capacity. This would simplify the system and treat Clarksburg similar to most of the County, and not place it in moratorium." | Greenfield area due largely to h units. |
| | Con | Lantian Development/ Comsat Site | The Board heard an overwhelming amount of testimony rejecting moratoria and instead suggesting that the automatic moratoria be eliminated entirely to address inadequate school capacity issues. We concur with this approach, as doing so would more equitably address school capacity issues and help fulfill the County's housing goals and priorities, including providing more affordable housing. | |
| | Con | Bill Matarazzo | I object to the moratorium exceptionThe SSP appears to conclude that most of the County's new housing growth occurs in Greenfield Impact Areas. However, looking at Figure 5 on p. 34 of the SSP, Greenfield Impact Areas generated 2,237 new students while Turnover Impact Areas generated 6,232 new students. What is interesting about these statistics is that both areas generate a roughly proportionate number of new students when each area is divided by their population and housing units. Placing the Greenfield Impact Area into potential moratoria doesn't seem to be the answerurtailing development in Greenfield areas would dramatically impact the creation of new housing units for middle-income households, particularly younger families. | |
| | Con | WJ Cluster PTA | The Walter Johnson cluster has been in or on the brink of housing moratorium for many years. The existing moratorium policy has not halted development within our cluster, but it has brought the needs of our schools, and the need for funding for capital expansions, to the attention of County actors, including the County Council. If the Planning Board is to support eliminating the tie between school overcrowding and building moratoria, it must include other measures to ensure school capacity remains a priority in areas where new development is planned and schools are already overcrowded and/or dilapidated. | |
| | Con | Taxpayers League | The League cannot support keeping the moratoria in Greenfield Impact Areas. It is unfair and counterproductive. The rationale is that these are fast-growing areas with high enrollment growth. But, doesn't that mean this is where young families want to live?We should bring jobs to Clarksburg instead of stopping development in one of the most desirable areas in the country. | |
| | Comment | Anonyomous | "Having areas go into moratorium is a bad policy outcome, but the moratorium law itself is not bad policy. The problem is that our planners have no interest in making sure that facilities come online to meet anticipated demand." | |



Comment Tracking

| | Comment | Anonyomous | "Also, we shouldn't take at face value that moratoria are having any impact whatsoever on housing supply in Montgomery County. The county has a 4 percent apartment vacancy rate (among the highest in the area), and developers are asking for their approved units to be reduced after their projects are underway, in some cases quite substantially. Market urbanists cry bloody murder if a moratorium prevents them from building 50 units but they're completely silent when a project is reduced by 100 units on the developer's initiative. " | |
|--|---------|---------------------------------|--|--|
| | Comment | STAT Members | There was general agreement among many STAT members that the housing moratoirum is not an effective policy tool, given the muddied relationship between new development and sutdent generation, as well as the economic development interests of the county and the increasing demand for housing, especially affordable housing. However, many members felt that the moratorium serves an important political purpose in pressuring the County Council to identify and fund school capital projects. Whatever changes are made to the SSP, it must be revised with the objective of ensuring that school infrastructure keeps pace with demand. | |
| | Comment | Bob Harris and Barbara Sears | "If the Greenfield Area is established, then acknowledge the important role this area plays in the future of the County's housing supply by allowing a 125% utilization rate to be acceptable at the high school level, or by allowing available capacity from adjacent High School Clusters to be counted. Alternatively, whether or not the new Greenfield Policy Area is adopted, treat the area the same way the rest of the County is proposed to treated with respect to meeting the SSP for schools, whereby moratoriums are no longer used as a method for managing staging." | |
| | Comment | Edward Johnson | | Greenfield are due largely to units. |
| | Comment | County Executive | Is there an outside limit in this SSP or may a school go to 150% over capacity or higher with no pause, while waiting for funding? The County Executive does not support leaving a moratorium in place only in Clarksburg. He believes that there must be an emergency button - an outside limit to school overcrowding - that stops residential development in any area of the county where schools are severely overcrowded, not just Greenfield. As currently written, there is no outside limit or cap for overcrowding in the county, except in Clarksburg. | |
| | Comment | ULI | The panel believes it is prudent to limit automatic moratoriums to only Greenfield Impact Areas unless a project meets certain exceptions to the moratorium, including commercial development projects and residential projects estimated to generate no students. Limiting moratoriums to greenfield areas concentrates the policy on its original focus. By eliminating moratoriums in the other school impact area typologies, the county provides additional clarity that infill development and redevelopment in Turnover Impact Areas and Infill Impact Areas are priorities where more context-sensitive quality growth strategies are necessary and more relevant tools are in place. | |

areas are the areas of the county where high enrollment growth to high housing growth that is predominantly new single-family

Comment Tracking

| | | | Comment | Wendy Calhoun | Moratorium didn't work because: - at times the Council added 'placeholder projects' to take the number under 120% while building continued - projects that had already received approval and were in the pipeline were allowed to be built - it did not take into account neighborhood turnover | |
|-----|--|---------|-----------------|--|--|-------------|
| | | Comment | Melissa McKenna | Where is the staging part of Subdivision Staging Policy? Staging isn't stopping; it's allowing infrastructure to keep pace with development impacts. institute phased development requirements in an attempt for school capacity to keep up with enrollment growth rather than overwhelming schools. consider discussing capping schools with MCPS. Schools would be closed to new development sending those students to an alternate, less crowded school, while still allowing neighborhood students and turnover. | | |
| | | | Comment | ОМВ | As written on p.48 of the County Growth Policy Public Hearing Draft, <i>automatic moratoria does not resolve the overcrowding issue</i> . However, it stops/slows its growth. Severely overcrowded schools are particularly problematic because of the pandemic and the potential for future health threats. | |
| | | | Comment | MCPS | We support the intent of this approach to the extent that it may mitigate the push to resolve development decisions through the MCPS CIP and educational facilities planning proecesses. Particularly in a context of funding constraints, it is counterproductive for the growth policy to set up a dynamic of conflict between the priorities of the PB and the BOE. At the same time, eliminating the moratorium must not create an unintended policy environment that disregards the importance of school capacity and infrastructure needs. We urge PB to maintain and implement policy elements that acknowledge the intent of the law to provide needed public systems infrastructure commensurate with development. | t |
| | | | Comment | Melissa McKenna | Modifying the school test to a 125% school capacity threshold in greenfield areas for moratoria will allow the two current applications in Clarksburg to go forward. That area already cannot keep up with the construction and occupancy of developments approved many years ago. How is this possible when Clarksburg ES is at 200% of capacity, nearby schools are at or above capacity, the scheduled funding for the relief of a new school has been delayed by a year, AND it has been proven that greenfield development of single-family detached homes generates the greatest number of students? | |
| | | | Comment | Town of Chevy Chase | We recognize that there have been problems with how moratoria worked in some circumstances, but if they are to be eliminated, they must be replaced with effective mechanisms to ensure adequate school infrastructure It is now clear how the proposed replacement (PB review and UPP) will ensure that school overcrowding is rectified in a timely manner. This proposed policy would allow the PB to approve new residential development even when schools are severely overcrowded, without a pan in place to address that overcrowding. | |
| 4.9 | Exceptions to moratoria will include commercial development projects, residential projects estimated to generate fewer than one full | 46 | Pro | NAIOP Lerch Early Brewer | We support the recommended exceptions. The de minimus exception should be clear in being interpreted as net additional units. | We can clar |

larify that it is based on the net additional students generated.

| student at any school in moratorium, and projects where the residential component consists entirely of senior living units. | Pro | GCCA/TTCA/LCP | We support this recommendation |
|---|---------|----------------------------------|--|
| | Con | Edward Johnson | fewer than one student threshold is too high - SGRs are probabilities, not absolutes. Exception should only be allowed where a student is unlikely to be generated (fewer than one-half of one student). |
| | Comment | МССРТА | because smaller projects like these have a high likelihood of proceeding, the impacts on any single school must be tracked cumulatively. |
| 0.1 Option 1: Establish a new exception that allows the Planning Board to approve residential development in an area under a moratorium if a school (at the same level as any school causing the moratorium) is located within 10 network miles of the proposed subdivision and meets the following adequacy standards: ES: Seat Deficit < 50 seats or Percent Utilization =< 110% MS: Seat Deficit < 90 seats or Percent Utilization =< 110% HS: Percent Utilization =< 110% Option 2: Establish a new exception that allows the Planning Board to approve residential development in an area under a moratorium if a school (at the same level as any school causing the moratorium) is located within 3, 5, or 10 network miles (ES, MS, or HS, respectively) of the proposed subdivision and meets the following adequacy standards: ES: Seat Deficit < 25 seats or Percent Utilization =< 105% MS: Seat Deficit < 45 seats or Percent | Pro | Lerch Early Brewer | We ask the Planning Board to include flexibility with respect to the provisions for Greenfield Impact Areas. The vast majority of planned development in Clarksburg has already been approved. There are, however, two pending residential projects that would be prevented from obtaining approval for an undertermined period of time. This result is particularly troubling because the boundary adjustment approved last year for Clarksburg HS was intended to address the capacity issues. The impact of the developments on high school capacity will be minimal and spread over a period of years, by which time other projects such as the Damascus expansion will address any concerns. |
| | Con | Multiple people | Say NO to developer requested exceptions that undermine important public policies including adequate public facilities such as schools and roads and protection of water resources. Standards for schools, roads, water protection, unlike this proposal, were developed based on sound metrics and established science and underwent full vetting and public participation. |
| | Con | Donna McDowell | It seems that the "Planning Board", known to me as the Developer Board, likes to use the pandemic to sneak through pro-development anti- environmental modifications that undermine public policy. Please think again about granting developer-proposed exceptions. I would like to have some faith in your Board. Protecting our water and our environment is the right thing to do. |
| Utilization =< 105% HS: Percent Utilization =< 105% Option 3: Establish a new exception that allows the Planning Board to approve residential development in an area under a moraotium if a school (at the same level as any school causing the moratorium) is located within 3, 5, or 10 network miles (ES, MS, or HS, respectively) of | Con | Lee Langstaff | It feels as if the M.O. now for developers, and the Planning Board too, is to just include applying for an exception as part of the normal process for gteting what they want, even when it clearly undermines the policies established and agreed upon. We would like t otrust the Planning Board to uphold the policies that are well supported by real facts. Each time an exception is made that flieds in the face of sound policies, the Planning Board is engaging in piecemeal erosion the effectiveness of having any of these ACCEPTED policies in place. |
| the proposed subdivision and has a projected utilization equal to or less than 95% | Con | Diane Cameron & Joseph Horgan | Allowing developers to escape our adequate public facilities requirements, and to exceed our wise limits on growth, is a recipe for disaster. Do not approve the requested exception. |
| | Con | Sarah Defnet | Clarksburg overdevelopment has already taken construction dollars from other parts of the county school system because models favored their manufactured overcrowding. Enough Buyers must realize the true cost of their purchase If that pushes the price up and the market doesn't support it then so be it but the taxpayers are not funding it. |

| | | Con | Laura Stewart | Using the 110% utilization rate for a nearby school does nothing to ensure adequacy for the children in the subdivision. It is only offered in order to avoid moratoria so certain projects may move forward. I am concerned that this rule will set a precedent and expectations that we should redistrict children into schools that are already overcrowded. I believe it is better to have no moratoria at all than this proposal. | |
|--|-----|---------------------------------|--|---|--|
| | | Con | Jane Lehrman | The last minute nature of the proposal makes you look like pawns of the developers | |
| | | Con | Arthur Slesinger | Every exemption just destroys the whole purpose of controlling growth and overtaxing our infrastructure At the end of the day the tax payers have to deal wit hthe problem and the builders vanish. | |
| | Con | Lynn Fantle | the net effect of borrowing capacity would be to provide 'flexibility' (and a way around moratorium) for developers if it were to be adopted. And, because most greenfield development in the county is in Clarksburg and the surrounding area, this would have a disproportionate and deleterious effect on an area already woefully short of school capacity and transportation infrastructure. | | |
| | Con | Catherine & Kenny Reddington | sometimes it is best to slow down and make informed decisions. I cannot see any reason why already well-thought out rules should be changed, other than to help developers make more money. Please send a message to your community members that you put their needs first. | | |
| | Con | Vyjoo Krishnan | Clarksburg is already struggling without the planned and promised infrastructure in terms of traffic, pollution, quality of life, adding more development without considering impact on school capacity and proximity to communities so they can be involved in school ets is just more insult to injurto to Clarksburg and Germantown area. | | |
| | | Con | Pam Burce-Staskal | 10 miles during rush hour can easily take an hour in a car, much less a school bus with stops. One of the major complaints about the reassignment of Clarksbug HS students to SVHS was that the added transit time was too great because Clarksburg does not have the proper roads and infrastructure to accommodate the current population, much less additional developments. | |
| | | Con | Jennifer Young | Only MCPS has jurisdiction over school boundaries. Just because an adjacent school disstrict has a lower utilization does not mean that a boundary change will take place. Adjacent capacity without a planned boundary change is merely hypothetical. Capacity has to be based on reality, not some hypothetical. | |
| | Con | Lucinda Snow | Our zoning regulations, master plans and other regulations balance many factors important to the community of Montgomery County. The problem with this sound planning is that it gets whittled away wit hexception after exception. This does not have to continue. | | |
| | | Con | Carol Agayoff | As a resident of Clarksburg, I have seen how developers have time and time again attempted to run roughshod over etablished community planning and best practices, all in the name of greed. At times, it appears that the Planning Board is on the side developers. However, as public officials, you should be acting in the best interests of your constituents. | |

| | | Con | Melissa McKenna | This exception comes down to decisions outside your control. Unless and until the BOE will consider such relief and act accordingly, the students will only suffer further. - 10 networks miles is too far - reassigning students between schools/clusters serving different demographics is an additional challenge because of the need for wraparound services - objection to using a school that has a utilization rate already above capacity at 110%. Only schools at 80%-90% capacity should be considered. |
|--|-----|-------------|--|---|
| | Con | Katya Marin | Your proposal to approve a subdivision based on nearby capacity has several problems - you are not even proposing that there be actual capacity. Your proposal would consider a school that is already overutilized by 10% and 10 miles away - you have no authority to change those boundaries, or compel MCPS to move students from one school to another. - you jeopardize the Utilization Premium Payments, funds that MCPS desperately needs. | |
| | | Comment | Lauren Berkowitz | It is unclear if MCPS and the community would agree to such boundary changes. Will the construction be permited to occur even if MCPS and the community don't agree? In such a case, would a school that is already very overcrowded then become more overcrowded? If you are considering this amendment, could you please consider some additional amendments to the new draft SSP that will benefit students and adequate school capacity? Perhaps, builders could be strongly encouraged and they may want to provide community service hours to building schools in a number of hours per number of hours spent building new homes or in proportion of revenue? This would also require agreement from MCPS, but could get schools built quicker and more affordably. |
| | | Comment | Anne James | Granting developer requests for exceptions is not the correct way forward. Of pimary consideration should be full projection. |
| | | Comment | Executive Branch Agencies | PB had a long discussion about finding that X school had adequate capacity if a nearby school Y had unused capacity. The PB, in fact, is entertaining a proposal for Clarksburg whereby a school could be considered adequate based on the capacity of a school 10 miles away being at 105% capacity. Do no support that proposal as a viable option. Any nearby school must have actual capacity available and be 'nearby' in terms of travel times in rush hour. Using borrowing needs to be discussed by the County Executive, the Council and MCPS to develop a policy that is workable and benefits the students and the school. |
| | | Comment | Barry Lebowitz | The proposal to include high school capacity of up to 10 network miles away will do nothing to reduce overcapacity and satisfy the requirements of the adequate public facilities ordinance, so it is of questionable legal validity. |

Comment Tracking

| | | | | | covere overcrowding at 110, 1200/ is hundreds of students overcome | | |
|--------|--|----------|---------|------------------------------|--|---|---------------|
| | | | | | severe overcrowding at 110-120% is hundreds of students overcapacity and not easily moved. There is no one place to move to unless space is created. | | |
| | | | Comment | Wendy Calhoun | The proposed changes are sending MCPS a message about where they should send students.Instead of trying to tell MCPS what to do by advancing an SSP that will make overcrowded schools even more overcrowded, why not work WITH MCPS to help solve our school overcrowding ? | | |
| 4.10 | Eliminate the moratorium exception adopted in | 47 | Pro | GCCA/TTCA/LCP | We support this recommendation | | |
| | 2019 pertaining to projects providing high quantities of deeply affordable housing or projects removing condemned buildings. | | Con | NAIOP Lerch Early Brewer | if any portions of the County are subject to potential moratoria then this exception should remain | This was a sto We don't see infill areas. W any other pot | |
| | | | Con | MBIA | maintain exemptions for affordable housing. | | |
| | | | Con | DHCA | The existing exception would be helpful to retain, with the limitations that Student Generation Rate calculation of under 10 students and the property must provide 50% affordable housing. | | |
| | | | | Comment | Edward Johnson | "This was largely based on adept lobbying from the parent community." The planning board shouldn't be editorializing, this portion of the sentence should be removed. | We're fine wi |
| | | | Comment | ULI | This panel concludes that this runs the risk of losing sight of the county's affordable housing priorities. At the very least, could lead to a perception of de-prioritizing affordable housing production. The moratorium exclusion for projects that provide affordable housing currently adds an incentive to pursue affordable unit development regardless of a moratorium or moratorium threat. This policy gives a level of entitlement certainty to developers. | | |
| | | | Comment | Executive Branch Agencies | This recommendation assumes the adoption of the other moratorium recommendations, and positions the current exception as unnecessary under that assumption. An exception for development of affordable housing in an area under moratorium provides reasonable flexibility for taking advantage of affordable housing opportunities as they arise. The timing of properties becoming available for affordable development is uncertain. | | |
| School | s Recommendations: Student Generation Rate Ca | lculatio | on | | | | |
| 4.11 | Calculate countywide and School Impact Area student generation rates by analyzing all single- | 47 | Pro | NAIOP Lerch Early Brewer | We support this recommendation. | | |
| | family units and multifamily units built since 1990, without distinguishing multifamily buildings by height. | | Con | GCCA/TTCA/LCP | do not combine low-rise/high-rise SGRs | The number of rise (4 stories But we typica | |
| | | | Con | Jonathan Genn | Differentiate low-rise from high-rise, because staff's own data show the differential is statistically significant. (Appendix Fig. G1, G2, G16, G18 showing high-rise multifamily generating >33% fewer student than low-rise) | We have not and low rise. the structure high or low ri | |
| | | | Con | Jonathan Genn | Use only 'since 2010' multifamily student generation rates, not 'since 1990' rates, and adjust the rates accordingly, because staff's own data show the differential is statistically significant. (Slide 53 of May28 briefing showing multifamily student generation rates since 2010 is ~56% lower that the student generation rates of multifamily units from 1990-2009) | We do not be decade. We d 2010s and the 2010s is lowe to many of th have just beg | |

stop gap to allow a couple of projects downcounty to go forward. ee this as necessary given that we've eliminated moratoria in the When we did related analysis for council staff, we could not find potential projects that would fit this exception.

with removing this comment from the Planning Board draft.

er of stories had once been based on construction type, with lowies or less) being largely less expensive wood frame construction. ically see wood construction now for buildings up to 7 stories.

ot tested the statistical significance of the difference between high e. Though we think the difference is more connected to the age of re. It is also increasingly difficult for staff to distinguish data as rise.

believe that we should limit the multifamily SGRs to the last e did not show a statistically significant difference between the the other decades since 1990. And while the average rate in the wer than the 2000s and 1990s, staff believes that this is largely due the units in the last decade having more vacancies since many egun to be occupied.

| | Comment | МССРТА | at least for the next four years, calculate SGRs for units since 1990 as proposed, but continue to track the four established unit types. - we request an analysis of the potential impact of including vacant units in the denominator. - known short term rentals (e.g. Airbnb) should be excluded from the unit count |
|--|---------|------------------------------|--|
| | Comment | ULI | The panel enthusiastically endorses the staff recommendation to calculate student generation rates using data analysis of all single-family units and only multifamily units built since 1990 (and combining all multifamily, not distinguishing by height). In making this recommendation, staff has thoroughly reviewed student generation rates by dwelling type and year built. Staff has proven and noted that single-family homes generate students in predictable cycles: increasingly generating students when first sold (regardless of the age of the home), then decreasingly after about 10 years. Multifamily units, in contrast, tend to generate students consistently throughout their life span, in large part because rental units generally experience much more frequent turnover. Further, the data reveal that multifamily units built since 1990 generate students at different rates compared with those built before 1990, and therefore the former are most useful when forecasting potential generation rates for newly built units |
| | Comment | Executive Branch Agencies | It is important to have the most accurate SGRs possible for two reasons:1) to anticipate overcrowding early enough to remedy it2) to assure that the developer pays his fair share.Multi-family: the Public Hearing Draft shows a big discrepancy between the SGR when high and low rise multi-family are counted separately, and the SGR when they are counted together. The SGR is higher in the former calculation. This discrepancy needs to be resolved. Otherwise, the Planning Staff should continue to calculate high and low rise multi-family separately.Single-family: Agree with ULI's recommendation that new homes/teardown be counted as new construction, and any students generated counted in the SGR. |
| | Comment | DHCA | Treating these new homes/teardowns as new construction will increase their housing development cost, but will not affect affordable housing development. There are no MPDUs associated with the development of individual properties and the cost associated with this activity will not produce affordable homeownership opportunities. The lowered impact tax rates for mid-rise housing types, in Activity Centers promote the housing type that may provide lower cost development and potential rent/prices, leveraging transit and amenity infrastructure of Activity Centers. These impacts are consistent with the strategic objectives of reducing cost burdens on residents. The revenue loss from this promotion is potentially significant, however, and there may be better ways to promote affordability that are not at the expense of funding for overcrowded schools. |



| | | | Comment | OMB | Infill: the rate for both low/high rise is considerably lower than the lowest current rate and in the Activity Centers is almost half of that. Why so low? This will continue encouraging construction of multi-family homes in the I-270 corridor, however, in this area there is already new development specifically MF, and developers have not had any issues paying the fees or stopping construction. Why would we reduce it and forego revenue for an area where schools are in need of additions and renovations? Major Capital Projects are mostly in the I-270 corridor. Turnover: the impact tax rate is higher than in the infill, but it is still less than half of what the low is curently. This might encourage development, but the new development will also increase the, and perhaps lead to more school overcrowding. | for multi-fan newer multi- to the older | |
|---|---|----|---------|-------------------------|--|---|--|
| | Schools Recommendations: Development Application Re | | | | | | |
| 4 | 4.12 The County Growth Policy should explicitly allow the Planning Board to deny a residential development project in Turnover Impact Areas and Infill Impact Areas if it deems there is inadequate public school infrastructure, after | 52 | Con | NAIOP | Potentially could lead to subjective determinations and arbitrary results. unnecessary, unwarranted recommendation in light of UPP. Addtional payments would help address capacity problem, and are a known and fixed amount that provides certainty to applicant. | | |
| | consideration of the applicable data and circumstances. | | Con | MBIA | Strongly oppose discretionary review and possible disapproval of projects by the Planning Board. APFO should be based strict criteria that is not open to subjective review - unfair to projects that have gone through testing - Utilization Premium Payment is recommended for these projects | | |
| | | | Con | Lerch Early Brewer | If Rec 4.16 is adopted, and a project is subject to additional UPP, then the PB should not have the discretion to deny the project on school capacity grounds. | | |
| | | | Comment | MCCPTA Wendy Calhoun | Eliminating requirement to deny applications where facilities are not adequate is already inconsistent with an effective APFO If the PB is authorized and/or expected to deny any applications, it will need a specific and consistent rubric for doing so. | | |
| | | | Comment | | 120% is a crisis. Policy should allow PB to deny projects if any school in the affected area is over 110% capacity | | |
| | | | | | Comment | GCCA/TTCA/LCP | The Board should rather have the ability to provide conditional approval until the Council and/or MCPS take actions needed to provide the needed infrastructure, which could include boundary changes. |
| | | | Comment | Wendy Calhoun | Use of the word 'allow' in this recommendation enables disingenuous interpretation and will lead to a further erosion of Adequate Public Facilities. Changing the word 'allow' to 'require' would provide clear direction and remove any possibility for misunderstanding. | | |
| | | | Comment | Melissa McKenna | instead phased development requirements in an attempt for school capacity to keep up with enrollment growth rather than overwhelming schools. | | |
| | | | Comment | Barry Lebowitz | as part of the development approval process a development should have to apply to the BOE for a schools assignment. The BOE could then assign schools to a development based upon seat availability, balancing demographics, etc. This would be a proactive approach to managing capacity, diversity, etc. | | |

| t generation rates are calculated based on data. The lower rates amily units, especially in Infill areas, is a reflection of the reality that ti-family units in infill areas generate much less students compared r multi-family units built before 1990. |
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Comment Tracking

| | | | Comment | Executive Branch Agencies | Whatever process is used for one project should be applied uniformly to all projects throughout the county at the time of preliminary plan. This provision should not be considered a substitute for moratorium or, as written, as a means to encourage developers to make in kind contributions to construction, unless all developers must participate in a hearing if their project results in overcrowding. This needs more thought. | |
|------|---|----|---------|------------------------------|---|--|
| | | | Comment | ОМВ | the policy should define clearly in which cases and due to which circumstances the PB will have to deny a residential development in the infill and turnover impact areas even if premium has been paid. MCPS needs to play a bigger role in all these decisions since they know better what is needed and where. | |
| | | | Comment | MCPS | If the case-by-case project application analysis recommended in the working draft moves forward, it must include mechanisms to strengthen supports for school system capacity and facility needs. | |
| | | | Comment | Melissa McKenna | Board approval of a plan is necessary prior to preparation of a record plat. Approval is not automatic. Instead, the Board brings its best judgment to bear to determine if a proposal meets the criteria spelled out in the APFO. However, that is not what I heard on July 16th. Instead, decisions will be left to other bodies, and plans that clearly will NOT meet APFO will nonetheless be approved. | |
| 4.13 | Amend Chapter 50, Article II, Section 4.3.J.7. of the County Code to require a development | 52 | Pro | МССРТА | circumstances can change dramatically in 5-10 yrs, and retesting all infrastructure should be mandatory | |
| | application to be retested for school infrastructure adequacy when an applicant requests an extension of their Adequate Public Facilities validity period. | | Pro | Executive Branch Agencies | Agree | |
| | | | Con | Melissa McKenna | We don't want to lose money! We have already seen sharply decreased school impact tax revenue. What will be the fiscal impact of these changes? Please run the numbers using the many exceptions and incentives included here to compare current with projected revenues. | |
| | | | Con | MBIA | Oppose. This provision creates uncertainty. | |
| | | | Con | Lerch Early Brewer | Extension requests are intended to preserve the original approval for the time period necessary to implement the project, and are not intended to subject the approval to a new APF test that could jeopardize the very project that is to be extended. Projected student generation from an approved project already is factored into background schol capacity calculations and should not be difficult to monitor. | |
| 4.14 | Amend Chapter 50, Article II, Section 4.3.J.7. of | 53 | Pro | МССРТА | information for an extension. MCCPTA supports this recommendation. | |
| | the County Code to cap the Adequate Public Facilities validity period for development to no | | Pro | Executive Branch Agencies | Agree | |
| | more than 22 years, at which point the applicant can no longer request an extension of the approval and must restart the plan application | | Con | NAIOP | "could jeopardize project, when extension requests are intended to preserve the original approval for the time period necessary to implement the project" | |
| | process. | | Con | NAIOP | the types of projects that require lengthy validity periods are often complex, large-scale, multi-phased, long-term projects that meet many County strategic policy objectives and significantly benefit the County economically The County should not automatically prevent implementation of these important projects and deprive itself of the existing flexibility to make case-by-cse determinations. | |

| | | | Con | NAIOP | Many projects provide public benefits in the form of infrastructure improvements or financial contributions well in advance of realizing full build out - it would be grossly inequitable not to allow projects to proceed after providing costly facilities required by the regulatory approvals. | |
|---|--|----|---------|---|--|--|
| | | | Con | MBIA | There are many legacy projects in the County that has proceeded since original approvls and adding a cap would be detrimental | |
| | | | Con | Global LifeSci Dev. Jonathan M. Genn | Most significantly in this regard, any new statute relating to Validity Period should have appropriate grandfathering provisions and be inapplicable to any new development that obtained Preliminary Plan approval on or before June 1, 2020. Any such uncertainties will put Montgomery County projects at a severe competitive disadvantage against other jurisdictions elsewhere in the DC Capital Region, as well as in other competitive jurisdictions around the country. | |
| | | | Con | Lerch Early Brewer | We adamantly oppose this recommendation, and if it is adopted, it will have serious impacts on important County projects. | |
| | | | Comment | MBIA | Need clarify that site plan amendments with minor changes in density allocations do not reopen application to retesting - safety valve for controversial projects | |
| | | | Comment | NAIOP | If this recommendation is not rejected outright, it should only apply to completely new development approvals with original validity periods that commence after the effective date of the 2020 Growth Policy. All legacy development projects should be grandfathered regardless of their extension status. | |
| | | | Comment | NAIOP | Enrollment projection efforts only apply to residential projects. Although this recommendation falls under the schools recommendations, it would apply to all projects - nonresidential projects and residential projects - as currently proposed. | |
| | | | Comment | David Murray | proposals designed to deter underutilization and excessive staging would better position the couny to grow, so that it can meet housing needs with diverse neighbnorhoods accessible to people from all socioeconomic backgrounds. | |
| 4 | Require MCPS to designate a representative to the Development Review Committee to better | 53 | Pro | NAIOP Lerch Early Brewer | We support this recommendation. | |
| | tie the development review process with school | | Pro | MBIA | Support | |
| | facility planning. Ensure this representative has appropriate authority to represent MCPS' official | | Pro | Executive Branch Agencies | Agree | |
| | positions. | | Comment | Multiple people WJ Cluster PTA | We need systemic alignment between the PB and MCPS - planning for Montgomery County's growth must include a plan for our schools | |
| | | | Comment | MCCPTA Wendy Calhoun | MCCPTA asks to be recognized as a reviewing agency to be included on the Development Review Committee, or at least have area vice president notified where annual school test results are over 105% | |
| | | | Comment | MCPS | appreciates and supports the recommendations that strengthen and formalize the working relationship between our agencies in the project review processes. | |
| 4 | Require applicants to pay Utilization Premium Payments in Turnover and Infill Impact Areas when a school's projected utilization three years | 54 | Pro | MBIA | "The recommendation that developers pay "Utilization Premiums" we support with a few concerns, regarding the three year window and the amount of the payment" | |

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Comment Tracking

| n the future exceeds established adequacy tandards. | Pro | Kim Haden | I support Utilization Premium Payments. They should be triggered when schools are forecast to be at or above 105% of capacity. Our schools should not be allowed to get to 120% capacity without intervention. This is a particularly big problem in Clarksburg, where Clarksburg Elementary School is currently already at 200% capacity and nearly all new development is happening in that school service area. All other area elementary schools are at or above capacity. | |
|--|---------|------------------------------|--|---------------|
| | Pro | MCPS | We appreciate the efforts reflected in the working draft to increase revenues available for public school facility project needs. I am confident that the BOE, the PB, and the County Council share an interest in identifying appropriate revenue resources to support the extensive educational facility neds of MCPS, which continually outpace available funding. | |
| | Con | Edward Johnson | Drop the seat deficit metric for UPP - that is useful for determining moratoria due to how MCPS decide to increase capacity but adds unnecessary complexity for UPP | |
| | Con | Jonathan Genn | Terribly regressive tax effect higher rates in the lower socio-economic areas than applicable in the economically advantaged areas. | |
| | Con | | should be triggered in all school impact areas | |
| | Con | | We should not charge developers for impacts not caused by their project. If a school is already overcrowsded, it is because of past student enrollment growth and points to a larger funding failure within the county to raise and allocate enough resources to adequately fund schools' capital needs. However, we would support increasing the school impact tax from 60% to 100% for projects located in Activity Centers with overcrowded schools. | schools and t |
| | Con | Executive Branch Agencies | Developers should pay impact taxes in an amount that reflects their contribution to increased school enrollment. Impact taxes should be increased in this SSP so that Utilization Premium Payments are not necessary, and this recommendation rejected. | |
| | Comment | County Executive | The CE is interested in, and wants further information on, the new Utilization Report and the recommended Utilization Premium Payments. | |
| | Comment | NAIOP Lerch Early Brewer | the recommendation is that the amount of Utilization Premium Payments, if applicable, will be established at the time of approval, but will be paid at building permit. At the time of building permit, if a school's projected utilization three years in the future no longer exceeds adequacy standards, then the UPP should no longer be applicable. | |
| | Comment | Multiple people | The threshold should be 105% - payments should start when the relevant schools are over capacity and not wait until there is a 120% over capacity crisis. | |
| | Comment | | The threshold should be 90% | |
| | Comment | | Please consider requiring additional impact fees anytime capacity goes above 100% (not 120%) in any area where they are building. The additional space is even more important now during COVID-19. | |
| | Comment | МССРТА | UPPs should be triggered in all school impact areas. should be calculated with additional 25% of cost per seat, with no cap. | |

ation Premium Payments, if the schools serving a residential ent project are overcapacity, the developer will be required as a of preliminary plan approval to pay more for further burdening the d to help provide the necessary school infrastructure.

Comment Tracking

| | | | Comment | Edward Johnson | if multiple schools for a development are over capacity payment should be additive - if both ES and HS are over capacity, 25% increase for ES + 20% for HS | |
|-------|---|----|---------|------------------|--|--|
| | | | Comment | Steve Robins | In lieu of automatic moratoria, inadequate school capacity in Greenfield Impact Areas would be better addressed by applying the flexibility recommended for Turnover and Infill Impact Areas – more specifically, the Utilization Premium Payments. | |
| | | | Comment | GCCA/TTCA/LCP | We agree with those standards but oppose the extra payment. Most of the students generation in these areas are due to turnover, which is not the fault of the applicant. On a countywide basis, some 75% of the student generation is due to turn-over. If the green impact area is excluded, then the student growth is typically based upon turnover exceeding 90%. | |
| | | | Comment | Lauren Berkowitz | consider changing the trigger back to 105% where it was in the past so we can support our schools further when they are overcrowded. Especially due to COVID-10, space is valued even more within schools to provide a safe educational space for our students. imposing impact tax premiums only when schools are at 120% capacity benefits builders and is too late to help students overcrowded. | |
| | | | Comment | Laura Stewart | Instead of Rec 4.9.1, we could implement the UPP on all projects that affect schools that are at 105% utilization and do not have a nearby (defined by a reasonable commute time, not miles) capacity solution. | |
| | | | Comment | Taxpayers League | UPP is an improvement over automatic moratoria, but not a substitute for better policies | |
| | | | Comment | WJ Cluster PTA | UPPs should be triggered when schools are forecast to be at or above 105% of capacity. Our schools should not be allowed to get to 120% of capacity without intervention. | |
| | | | Comment | ОМВ | revenue to address a school or cluster's capacity issues. In addition, there may (be) unintended consequences, such as an individual project delaying development in order to avoid UP payments and relying on another project to make the payments - this may result in 'de facto' moratorium | payments th payments w utilization ra in the cluste individual sc not restricte |
| | | | Comment | Wendy Calhoun | the money arrives too late to address current overcrowding much less prepare for new students who will inhabit new dwelling units we need to fund capacity solutions sooner. | |
| Trans | portation Recommendations: Vision Zero Resource | s | | | | |
| 5.1 | Design roads immediately adjacent to new development to account for all identified recommendations from applicable planning | 62 | Con | МВІА | This statement needs to have more flexibility to account for projects with adjacent existing conditions that may or may not be able to meet all recommendations | |
| | documents including Functional Plans, Master Plans and Area Plans. | | Comment | NAIOP | When there are conflicts between multiple plans, the most recently adopted plan should supersede any prior plans. However, when a project has relied on a prior plan in the entitlement process before the adoption of a new plan, reasonable grandfathering provisions should apply. | |

ct tax surcharge' described is what the Utilization Premium are intended to be. It is not a revival of the foregone school facility that some seem to be confusing it with. The school facility were assessed when an entire cluster exceeded a projected rate of 105% and the revenue generated was restricted to be used ster that generated it. The UP Payments are assessed when an school is projected to exceed 120% and the use of the revenue is cted.

| | | | Comment | Executive Branch Agencies | [DOT-7] Page 63 states that "it is critical that any capacity-based mitigation strategy does not negatively impact the safety of any roadway user." This statement seems overly broad and could be argued/used to effectively eliminate/block any roadway capacity improvement. What criteria would be used to determine if any roadway user's safety is negatively impacted? In many cases, certain improvements may significantly benefit safety for one mode of travel or a specific movement, while perhaps only marginally decreasing the safety of another mode of travel/movement. Will those improvements be blocked because someone faces a minor disbenefit, regardless of the significant upside to others? An example that comes to mind is a left turning lane that experiences vehicular queues that exceed storage and block adjacent through lanes, posing a potentially serious rear end crash risk, or sideswipe crash risk (as vehicles seek to swerve out of the blocked lane). Extending the turning bay length or considering a double left turn lane could significantly improve safety for motorists at this location (and potentially limit wait times for pedestrians to cross conflicting approaches), while possibly requiring a longer crossing distance for pedestrians. While this additional crossing distance may provide some disbenefit, if the movement is protected anyway, the disbenefit would likely be very minor. We recommend that this statement be rephrased or reconsidered. | |
|--------|---|----|---------|------------------------------|--|--|
| | | | Comment | Executive Branch Agencies | DOT-8] 1st bullet on p63 - Need to include a reference to what these TDM measures are, and how they are translated into meeting required mitigation needs. [DOT-9] Need to define how collision mitigation strategies, TDM, ped/bike, and transit treatments will be translated into meeting any vehicular mitigation needs. This also applies to Recommendation 5.2. [DOT-10] The set of bullets for Rec 5.1 and the set for Rec 5.2 appear to convey largely the same information and intent. Consider how these might be combined in the final document. Otherwise this could nonetheless induce some conflicts & confusion, as developers use the 1st set of bullets to address mobility metrics and the 2nd set of bullets to address safety metrics. [DOT-6] References to "Predictive Safety Analysis" should be replaced with "Systematic Safety Analysis" or similar wording. Their methodology develops an expected number of crashes based on the current built environment and crash history, it does not predict the crash rate or density in the future. | |
| Transi | oortation Recommendations: Mitigation Priorities | | | | | |
| 5.2 | Prioritize mitigation strategies designed to improve travel safety. | 63 | Pro | GCCA/TTCA/LCP | The three organizations support Recommendation 5.2 but the proposed priority list needs to be adjusted. We recommend that transit improvements be done concurrent with pedestrian and bicycle improvements and, where conflicts occur, that transit be given higher priority. | |
| | | | Comment | NAIOP | No one opposes safety. But the cost of trying to achieve maximum safety must be balanced with the County's underlying economic development objectives. The County Department of Transportation should actively participate in the safety evaluation and mitigation strategies. To the extent that safety measures slow or otherwise impair vehicle movements, then vehicular adequacy and delay standards must be adjusted accordingly. | |



| | | | Comment | Executive Branch Agencies | [DOT-8] 2nd bullet o fthis set of bullets on p63 - Need to include a reference to what these TDM measures are, and how they are translated into meeting required mitigation needs. |
|-------|---|---------|-------------|------------------------------|--|
| Trans | portation Recommendations: Development Review | v Comr | nittee | 1 | |
| 5.3 | Given the additional focus on Vision Zero principles in the development review process, | 63 | Pro | MBIA | This person needs to act as a facilitator between agencies on behalf of the applicant - County, Mncppc, State, etc. |
| | add a specific Vision Zero representative to the Development Review Committee to review the development application and Vision Zero | | Comment | NAIOP | The Vision Zero representative should be a DOT official who is familiar with the overall development review process and the inherent need to balance mutliple objectives. |
| | elements of LATR transportation impact studies and to make recommendations regarding how to incorporate the conclusions and safety recommendations of LATR transportation impact studies. | | Comment | Executive Branch Agencies | [DOT-11] Per Planning Board work session we understand this position would be a DOT representative, and we agree with that. Planning Board also asked if this recommendation was necessary or redundant. Our Vision Zero staff are already included in our internal Development Review Committee reviews, and this recommendation would have no substantive effect on what DOT already does. |
| Trans | portation Recommendations: Transportation Impa | ct Stud | dy Approach | | |
| 5.4 | Introduce a Vision Zero Impact Statement for all LATR studies pertaining to subdivisions that will | 64 | Pro | Friends of White Flint | "Friends of White Flint fully supports requiring a Vision Zero Impact Statement" |
| | generate 50 or more peak-hour person trips. | | Comment | NAIOP MBIA | All information necessary to prepare Vision Zeo Impact Statements, such as accident investigation data, must be available and easily obtainable. Any proposed safety improvements resulting from a Vision Zero Impact Statement must meet a basic nexus and proportionality test. Any financial contributions collected based on the Vision Zero Impact Statement should be spent on Vision Zero improvements (as oposed to going into a general fund), and total funds collected across multiple nearby projects should not exceed the total cost of Vision Zero improvements that would serve those projects. |
| | | | Comment | Executive Branch Agencies | [DDT-12] 1st Bullet – Need to consider what action this prompts from developers; how is this information used? Does it prompt any changes in what actions are required whether they have frontage that is or isn't within the HIN? Need to avoid information-gathering of info that we already have. [DDT-13] 2nd Bullet – The Vision Zero impact statement should not include crash analysis. For one, it can be a huge lift and is not an expertise that developers have. Second, this is likely to backfire on Planning's intentions to push for safety improvements as savvy developers will argue that the crash volume along their frontage does not warrant them paying for changes to the built environment. Master plans and the Complete Streets Design Guide should be driving what is required for improvements regardless of the current or "predicted" crash rates. |

| | | | Comment | Executive Branch Agencies | [DOT-14, DOT-16] 2nd and 4th Bullets – Need to consider what action this prompts from developers; how is this information used? How does this analysis affect conditioned treatments? [DOT-17] 5th Bullet – Need to consider what action this prompts from developers; how is this information used? How does a speed study affect conditioned treatments? Do we intend to database these speed studies for future reference? (if so, we need to ensure our Traffic Division (DTEO) has access to these studies) | |
|-----|--|----|---------|------------------------------|---|--|
| | | | | | [DOT-18] 6th Bullet – So far, I am unclear as to what conditions can be imposed on developers. How do we pick & choose projects and needs, particularly if off-site? We need more definition to this & metrics to guide implementation. | |
| 5.5 | For LATR studies of new development generating 50 or more peak-hour weekday person trips, couple current multi-modal transportation adequacy tests with options that can be implemented over time utilizing Vision Zero-related tools and resources currently available and under development. | 64 | Pro | Town of Chevy Chase | we support evaluating transportation adequacy from a multi-modal standpoint through the addition of the System Safety Adequacy, Pedestrian Safety Adequacy, Bicycle System Adequacy, and Transit System System Adequacy tests to the Local Area Transportation Review. Pedestrian and biclyclist safety are important to us. We support Vision Zero, and we support incorporating its goals into the transportation adequacy analysis. In fact, that is part of why we strongly support funding in the Capital Improvements Program budget for the Capital Crescent Trail Tunnel under Wisconsin Ave. | |
| | | | Con | NAIOP MBIA | We oppose lowering the requirement for pedestrian, bicycle and transit system adequacy tests if the given mode generates at least five peak-hour trips by that mode (Public Hearing Draft, pp. 64-66). This threshold is too onerous and would capture small projects that do not justify this level of testing. This testing is expensive and time consuming and would not be competitive with other local jurisdictions. Additionally, any potential improvements that are imposed cannot be disproportionate to the size of the project. | |
| | | | Comment | Brian Downie | The text of this section includes a reference to the PLOC, but this is not expected to be available at the time of adoption. This should be made clearer. | |
| | | | Comment | Executive Branch Agencies | [DOT-4] We would like to see this Recommendation improve the definition of adequacy for things such as ADA compliance, lighting adequacy, transit needs, pedestrian accessibility, etc. [DOT-19, DOT-20] SAFETY SYSTEM ADEQUACY – This section needs to be deleted or significantly revised as the current requirements are overly complex and unlikely to have the intended outcome Planning envisions. First, it is overly reliant on a tool, the "Predictive" Safety Analysis, that does not yet exist, so it cannot be assumed in this document that it will produce a valid safety performance function (SPF) for any roadway. Incorporating tools that have not been implemented or validated, such as the predictive safety analysis, should be struck from the document. | |

Comment Tracking

| | | | IComment | Executive Branch Agencies | In addition, by not increasing the estimated number of crashes, this leads the developer to do nothing or the absolute minimum to meet this threshold instead of making meaningful investments called for in the various master plans. It also would allow the developer off the hook if the estimated crashes were near zero. It assumes too much power of the SPF and the calculated crash modification factor (CMF) that you can perfectly quantify the safety benefit down to the decimal. Treatments listed in the Crash Modification Factor Clearinghouse can have multiple CMFs because the Clearinghouse is not based on meta-analyses like other clearinghouses, but may be based on one small study done at one location. The Safety System Adequacy should be based on whether or not the current and proposed buildout of the property meets the requirements of the relevant master plan, ped/bike master plan, and the recommended design in the Complete Streets Guide. Basing the safety system adequacy on hard requirements such as those listed in the guides and plans rather than a convoluted equation that a savvy developer can bend to avoid making improvements is key to making this section work. | |
|--------|--|----------|------------|------------------------------|--|--|
| | | | IComment | Executive Branch Agencies | [DOT-1] MOTOR VEHICLE SYSTEM ADEQUACY – This document appears to rely heavily on Critical Lane Volume Thresholds or HCM delays to determine roadway adequacy. In more congested areas, these metrics alone may not tell the whole operational story, and may mask some operational issues that contribute to significant safety concerns. Having language that calls for assessing existing vehicular queues by movement for a project's study area, as well as expected queues with background and build out trips included, would help to reduce situations where excessive queuing and blocking of the roadway network lead to undesirable operations that impact the safety of pedestrians, bicyclists, transit users, and vehicles. | |
| Transi | l portation Recommendations: Transportation Impo | act Stur | lv Scopina | | | |
| 5.6 | Eliminate the LATR study requirement for motor vehicle adequacy in Metrorail Station Policy Areas (MSPAs). | 66 | Pro | Friends of White Flint | Friends of White Flint supports the proposal to remove traffic congestion adequacy standards around Metro stations, like the White Flint station. | |
| | | | Pro | NAIOP MBIA | We support this recommendation. It is in line with policies articulated throughout the Public Hearing Draft. | |
| | | | Pro | GCCA/TTCA/LCP | The three organizations support Recommendation 5.6 to elimlinate LATR studies in Metrorail Station Policy Areas (MSPAs) since there are few improvements that can be made and thus the studies provide little information. Also as staff indicated, most recommended LATR improvements run counter to the direction Vision Zero would direct. Ideally an UMP and resulting fees should be developed before making this change. However, until such a time that they can be developed, a flat fee should be applied in order to provide uniformity among MSPAs. Suggest using the average of the LATIP fee for White Oak and Bethesda until individual MSPA fees can be established. | |

| | | | Con | Town of Chevy Chase | the CGP should continue to monitor and gauge traffic in all policy areas. Traffic impacts everyone, and we believe that motor vehicle traffic assessment still matters. Traffic congestion in highly urbanized areas, such as the 'red' policy areas, can impose significant externalities on surrounding communities in the form of inreased cut-through traffic, less safe conditions for pedestrians and cyclists (particularly in areas undergoing heavy construction such as the Wisconsin Ave corridor), and increased mass transit time for area residents and workers who use bus mass transit. | |
|--------|---|----------|-----------------------|------------------------------|---|--|
| Transn | l portation Recommendations: Transit Corridor LAT | R Intere | section Congestion St | tandard | | |
| 5.7 | Increase the intersection delay standard to 100 seconds/vehicle for transit corridor roadways in | 67 | Pro | NAIOP MBIA | We support this recommendation. | |
| | Orange and Yellow policy areas to promote multi- modal access to planned Bus Rapid Transit service in transit corridors. | | Pro | GCCA/TTCA/LCP | The three organizations support Recommendation 5.7 to provide a uniform delay standard along the transit corridors, but question whether the 100 seconds is too much of an increase. Maybe 80 seconds would be more appropriate since that is the existing highest delay standard. The delay standards along the Purple Line need to also be 80 seconds, so Table 16 needs to be eliminated or changed. | |
| | | | Pro | CSG | We appreciate and strongly support the move to better incorporate Vision Zero into the Subdivision Staging Policy, as well as the recommendation to increase intersction delay standards along Puple Line and BRT corriodors. This small adjustment woukd save lives and support walkability around these future transit nodes. | |
| 5.8 | Place the three Purple Line Station policy areas in a new dark red policy area category (Figure 29). Conceptually, this change will reflect a "hybrid" between the red and orange policy area categorization. Commensurate with this new categorization, the congestion standard for signalized intersections and transportation impact tax rates in the Purple Line Station policy areas will change as described in Table 16 and Table 17, respectively. | 71 | Comment | NAIOP | The Purple Line Station policy areas should be categorized in the Red policy area. This categorization is what would have occurred in 2016 if the Purple Line was fully funded for construction. Alternatively, if Rec 5.7 is adopted, which increases certain intersection dealy standards in Orange policy areas to 100 seconds/vehicle, then a better 'hybrid' between Orange and Red would be 110 seconds/vehicle, as opposed to the 100 seconds/vehicle recommended. | |
| 5.9 | Continue producing the Mobility Assessment Report (MAR) on a biennial schedule as a key travel monitoring element of the County Growth Policy. | 72 | Pro | NAIOP | We support this recommendation. | |
| | | | Pro | Executive Branch Agencies | Agree | |
| Transp | ortation Recommendations: Policy Area Review | | | | | |
| 5.10 | The proposed auto and transit accessibility metric is the average number of jobs that can be | 74 | Comment | NAIOP | We do not have enough information to take a position on this recommendation. | |
| E 11 | reached within a 45-minute travel time by automobile or walk access transit. | 75 | Comment | GCCA; TTCA; LCP | The text needs to clearly state that this Recommendation applies only to producing Master Plans, not for LATR invstigations. | |
| 5.11 | The proposed metric for auto and transit travel times is average time per trip, considering all trip | 75 | Comment | NAIOP | We do not have enough information to take a position on this recommendation. | |
| | purposes. | | Comment | GCCA; TTCA; LCP | The text needs to clearly state that this Recommendation applies only to producing Master Plans, not for LATR invstigations. | |

Comment Tracking

| | | | Comment | CSG | We understand the objective to look at policy area transportation impacts for Master Plans, but are unsure why this should require a mandate within the SSP. If this recommendation moves forward, we believe that there should be higher standards than the baseline requirements to help us work towards our mode share, climate, and congestion goals. For example, we should set more equal standards for average time per trip. 19 minutes for auto trips and 52 minutes for transit encapsulates the transit inequities ingrained into our land use and transportation planning. We must do better. | |
|------|---|----|---------|---|---|--|
| 5.12 | The proposed metric for vehicle miles traveled per capita is daily miles traveled per "service population," where "service population" is the | 76 | Comment | NAIOP | We do not have enough information to take a position on this recommendation. | |
| | sum of population and total employment for a particular TAZ. | | Comment | GCCA; TTCA; LCP | The text needs to clearly state that this Recommendation applies only to producing Master Plans, not for LATR investigations. | |
| 5.13 | The proposed metric for non-auto driver mode share is the percentage of non-auto driver trips | 77 | Comment | NAIOP | We do not have enough information to take a position on this recommendation. | |
| | (i.e., HOV, transit and nonmotorized trips) for trips of all purposes. | | Comment | GCCA; TTCA; LCP | The text needs to clearly state that Recommendation applies only to producing Master Plans, not for LATR investigations. | |
| 5.14 | The proposed metric for bicycle accessibility is the Countywide Connectivity metric | 77 | Comment | NAIOP | We need additional time to assess how this metric will impact development projects. | |
| | documented in the 2018 Montgomery County Bicycle Master Plan (page 200). | | Comment | GCCA; TTCA; LCP | The text needs to clearly state that this Recommendation applies only to producing Master Plans, not for LATR invstigations. | |
| | commendations: School Impact Taxes | | | | | |
| 6.1 | 5.1 Change the calculation of school impact taxes to include one tax rate for all multifamily units, in both low-rise and high-rise buildings, based on the student generation rate for multifamily units built since 1990. | 79 | Con | MCCPTA Wendy Calhoun | defer decision regarding low-rise/high-rise until 2024 as SGRs have historically been very different. | |
| | | | Con | GCCA/TTCA/LCP | The three organizations oppose since the data doesn't support this conclusion. See Fig. 29, 40, 42 in Appendix | |
| | | | Comment | County Executive | "The CE has technical questions about combining low-rise and high-rise housing for calculation of SGR and impact tax rates. He would like to review the data that supports the SSP's conclusion that these two housing types should be combined when computing SGR rates." | |
| | | | Pro | Lerch Early Brewer | We support this recommendation | |
| | | | Pro | Selzer Gurvitch | The additional cost that has been assessed to low-rise multifamily projects for three decades creates a cost burden and constrains redevelopment opportunities for transitional sites with zoning that does not allow enough building height for a high-rise project. The elimination of this unwarranted distinction between multifamily school impact tax rates would create additional opportunities for housing in Activity Centers (especially outside of the high-density urban core areas), which is critical to meeting MWCOG's Regional Housing Targets for Montgomery County. | |
| | | | Con | Global LifeSci Dev. Jonathan M. Genn | differentiate and further reduce high-rise multifamily to be 33% of the staff's proposed combined multi-family rates, because most of the staff's analysis shows high-rise multifamily generating new student population at ~33% of the generation rates for low-rise multifamily | |
| | | | Comment | David Murray | If the Planning Board decides to shorten the duration over which student generation rates are calculated, the new calculation should account for units that have never been occupied as well as units that are leased as short-term rentals when determining the denominator for student generation rates. | |

Comment Tracking

| | | | Comment | ОМВ | Based on OMB/Finance's presentation on the fiscal analysis of the SSP (as requested by Planning Staff) to the Planning Board on July 9, 2020, actual schools impact taxes from MF low-rise units have been relatively low (accounting for \$13M of \$164M collected from FY15-20) – although the impact tax rate is significantly reduced by Planning's recommendation, this may not have an impact on total collections in the future if the level of development activity for low-rise MF remains low. | |
|-----|--|----|---------|---|--|---|
| 6.2 | Calculate standard school impact taxes at 100% | 80 | Pro | NAIOP | We support this recommendation. | |
| | of the cost of a student seat using School Impact Area student generation rates. Apply discount | | Pro | Friends of White Flint | "We support this targeting of impact taxes to encourage transit-oriented development in urban centers such as White Flint" | |
| | factors to incentivize growth in certain activity centers. Maintain the current 120% factor within the Agricultural Reserve Zone, except for projects with a net increase of only one housing | | Pro | Multiple people | "support other policies within the SSP that encourage sustainable growth patterns, such as lowering the cost of new development in desirable areas and increasing the recordation tax to better fund school construction and rental assistance." | |
| | projects with a net increase of only one housing unit, in which case a 60% factor would be applied. | | Pro | Selzer Gurvitch | It is sound public policy and planning to prioritize residential growth in the County's 23 designated Activity Centers because these locations have proximity to employment centers and transit. In light of the uncertainty and economic challenges created by the ongoing COVID-10 public health crisis, it has never been more important to adopt policies that encourage housing in the most appropriate locations in the County. | |
| | | | Pro | Coalition for Smarter Growth | this recommendation correctly recognizes that impact taxes are a tool to either incentivize or disincentize economic development. Reducing the school impact tax for areas where we desire growth will not make or break the MCPS capital budget, but impact taxes do play a significant role in whether new home projects pencil out. | |
| | | | Con | Global LifeSci Dev. Jonathan M. Genn | a fixed dollar amount of tax, variably applied on a non-ad valorem basis, without any regard to the value of the property being taxed is the most egregious form of regressive taxation possible; namely, where the impact surtaxes are often considerably higher in actual dollar amounts, and often many multiples higher as a percentage of the property's value, in the lower socio-economic areas of the County. all applicable School Impact Surtaxes and any UPP fees should be adjusted on a property-value-basis relative to the County's median household income | |
| | | | Con | County Executive | "The CE generally opposes the reduced rates for impact taxes, and specifically the 60% discount in Activity Centers. The CE does not believe that such areas of the County require additional incentives for new development." | |
| | | | Con | Multiple people | Impact taxes should not be discounted in activity centers, which already have lower impact taxes and are already incentivized in other ways. Giving up impact taxes for necessary school capacity only means that infrastructure will need to be subsidized by other strained revenue sources. | 5 |
| | | | Comment | David Murray | "The Proposal should consider the unintended consequences that lowering impact fees would have on the use of impact fee exceptions, which incentivize the construction of affordable housing" | This is a rea (such as for value. |
| | | | Con | Multiple people | "Impact taxes should cover 100% of the costs associated with the new development, and they should be consistent and fair across the county." | |

eally important point. If impact taxes are too low, other exemptions or affordable units or development in Enterprise Zones) have less

Comment Tracking

| Con | | МССРТА | While commendable, housing and zoning objectives should be addressed in master plans, zoning code and the general plan, and not in the SSP. Impact taxes in Infill Areas are already adjusted to reflect the SGRs of those units, and they are significantly lower than Turnover and Greenfield Impact Areas. | |
|-----|------|-----------------------------|--|--|
| Con | | Multiple people | "please make sure that there are mechanisms to prevent our schools from being overwhelmed. Impact taxes should cover 100% of the costs associated with the new development" | With Utilization development pr condition of pre schools and to h |
| Con | | Melissa McKenna | what is the rationale for reducing the school impact tax revenue? Its calculation is unusually specific, has a direct nexus to impact via student generation rate, and yet is still an insufficient amount. At a minimum, these rates should be standard across the board at a minimum of 100%. | |
| | | | Oppose this recommendation. The bulk (\$108M of \$164M) of schools impact taxes was collected from Activity Centers (most of the remainder, \$50M, came from Turnover Non-Activity Centers) – these areas are already generating (and based on the Planning Pipeline, will continue do so) most of the county's school impact taxes. | |
| Con | | ОМВ | Forecasting analysis suggests that almost \$24M is projected to be lost over FY21-26 under the discounted rates for ACs; if the AC rates were equalized to non-ACs (i.e., set to 100% of the student seat factor), the forecasted loss would decrease to \$7M. Therefore, recommend setting rates in ACs to be equal to non-ACs; this would still 'incentivize' MF high-rise and low-rise developments by | |
| | | | lowering the impact tax rates vs. today's rates. | |
| Com | ment | County Executive | 80 | |
| Com | ment | Jonathan Genn | 11 | |
| | ment | Jonathan Genn | County's school impact taxes. | |
| | ment | NAIOP Lerch Early Brewer | Forecasting analysis suggests that almost \$24M is projected to be lost over FY21-26 under the discounted rates for ACs; if the AC rates were equalized to non-ACs (i.e., set to 100% of the student seat factor), the forecasted loss would decrease to \$7M. | |
| Com | ment | Multiple people | Therefore, recommend setting rates in ACs to be equal to non-ACs; this would still 'incentivize' MF high-rise and low-rise developments by lowering the impact tax rates vs. today's rates. | |
| Com | ment | Lauren Berkowitz | look at the amount that builder revenues will go up when the moratoria are lifted, and see what a fair amount of impact tax would be to leave our schools in a better capital situation than they are in now. | |
| Com | ment | Lauren Berkowitz | concerned that the impact taxes in highly dense zones are less, and this too could impact schools with the highest need students. As the Council has committed to considering equity in all policies, it would seem appropriate that the tax money that goes to schools in areas with the most achievement gaps, receive at least the same, or perhaps even more money for capital improvements. | |
| | | | please consider the effect of the impact taxes on where, if, and what kind | |
| Com | | STAT Members | of development occurs. The panel is in general agreement with this policy | |

ation Premium Payments, if the schools serving a residential ent project are overcapacity, the developer will be required as a of preliminary plan approval to pay more for further burdening the d to help provide the necessary school infrastructure.

| | Comment | Peter, Westlake Towers | it appears that the Subdivision Staging Policy under consideration devalues the investment of my fellow owners by making the schools more crowded and again failing to provide the amenities that were long ago promised. (I have read about the community/senior center considered for a site near Walter Johnson High School.) Failing to have builders pay the appropriate cost of schools (impact fees) while continuing to add to our overcrowded schools does not sound to me to be a sound plan for our area's future, for our county's future. | |
|--|---------|---------------------------------|---|--|
| | Comment | Coalition for Smarter Growth | we'd like to note that some of the identified Activity Centers in outer areas lack transit and are overly large. | |
| | Comment | Taxpayers League | The League supports reducing the school impact tax to 100%. However, we cannot support differentiated taxes, such as the lower 60% in Activity Centers. We will just exacerbate the problems we now face. The rationale is that this is where growth should be focused. Says who? Not the people buying homes elsewhere. It is inequitable and continues the tradition of DownCounty being subsidized by the rest of the residents. | |
| | Comment | GCCA/TTCA/LCP | We think the incentive should apply to all Activity Centers, because by definition those are the locations where development should be targeted. The Activity Centers need to be more focused than shown in Fig. 33 | |
| | Comment | GCCA/TTCA/LCP | The proposed rates are still too high. Since the recordation tax is proposed to be increased, we think the discount should be lowered from 60% to 50%. Taxes need to be changed from a flat rate to a sliding rate based upon market value. | |
| | Comment | Melissa McKenna | consider the possibility of incorporated municipalities as their own impact area. If UPP funds are earmarked for the impacted schools, municipalities will not receive any UPP. | |
| | Comment | David Murray | The proposal in its current state is very unlikely to be revenue neutral. It suggests cutting school impact fees dramatically. To allocate costs more precisely, the Planning Board should seek more precision throughout the calculation process, if it seeks to change the formula at all. If the Planning Board decides to set school impact fees at 100% of construction costs, then it should work with MCPS to forecast school construction costs accurately. Currently, costs are calculated using backward-looking data. Even the current 120 percent fee basis often falls short of covering actual costs of adding seats. | |
| | Comment | Multiple People | I support a reduction of impact taxes to 110% of estimated costs using applicable student generation rates. This includes an allocation for land, which is not contemplated in the cost-per-student. | |

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Comment Tracking

| | Comment | County Executive | The stated purpose of the steep 60% discount is to incentivize housing in the locations selected. Any incentives, however, mean that developers are not paying their fair share, thus undermining adequate public facilities. Furthermore, as development in Bethesda has preceded, there is no indication of the necessity to reduce impact taxes to attract new development. There's no evidence that reducing the impact taxes would reduce the prices of apartments in places like Bethesda. We all know that the price of the product is set by the market and reducing costs does not necessarily reduce the price of a product if hte market is willing to pay a higher price. The fact that developers don't like impact taxes and prefer to shift the burden to general public is not in keeping with the intent of the APFO. If not liking taxes were the metric we're using, no one would be paying taxes. There's no evidence that this is solving any problem | |
|--|---------|--|--|---|
| | Comment | DHCA | One longer term consequence of the recommended reductions in school impact taxes will be its impact on the decision of developers to select the 25% or 30% MPDU option in order to receive a waiver of impact taxes on the entire project. The substantial reduction in impact tax rates per unit will reduce the financial benefit to the developer from the delivery of additional 12.5% or 15% MPDUs, and will likely substantially reduce th euse of the MPDU impact tax waiver option. Developers have increasingly selected that option, where the impact tax savings substantially outweigh the cost of MPDU delivery. Those school impact tax waivers will reduce MPDU creation, reducing the number of affordable units. | |
| | Comment | | we urge the PB to ensure that what is required from the development sector sufficiently reflects its fiscal impact on the school system, and that resulting financial contributions or revenues are adequate to support much needed infrastructure and capacity projects. | |
| | Comment | City of Gaithersburg | the municipalities exempted from the Planning Board Draft sent to the | |
| | Comment | David Murray | The proposal introduces fiscal risk that Montgomery County does not currently face because it divorces specific impacts from the specific fees that the county has created to address those specific impacts As Staff and the PB conclude work on the proposal, it is vital that they closely examine the extent to which impact fees are inhibiting development or driving up housing prices for consumers, or whether other factors are leading to the housing shortage and higher prices. The most plausible explanation to why developers are so concerned about absorption of residential units when there is a housing shortage is that developers are not concerned at all about absorption as an absolute matter but are instead concerned only about absorption of units that lease or sell for very high prices per square foot. Addressing the housing shortage will require Montgomery County to change developers' behavior. | |
| | | Comment Commen | Comment DHCA Comment MCPS Comment City of Gaithersburg | Comment Comment Comment Comment Comment County Facultie County Facultie County Facultie County Facultie County Facultie County Facultie County Facultie Comment DHCA County Facultie County Facultie County Facultie Comment DHCA County Facultie County Facultie Count |

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| | Allow a school impact tax credit for any school facility improvement constructed or funded by a | 82 | Pro | МССРТА | MCCPTA supports this recommendation and hope MCPS will take advantage of the opportunity | |
|--------------------------------------|---|---------|---------|--|---|--|
| property owner with MCPS' agreement. | | | Pro | GCCA/TTCA/LCP | The three organizations support this recommendation | |
| | | | Comment | Lauren Berkowitz | "we must have an agreement or understanding in place between PB and MCPS to make sure this becomes a reality. Look into getting a buy-in from MCPS to work together to allow these improvements to be made" | |
| | | | Comment | Lauren Berkowitz | Please look into having the builder itself build the addition to the school before the community is completed. | |
| | | | Comment | NAIOP Lerch Early Brewer | We support this recommendation. Credits for land dedication should be allowed to continue and any school facility condition improvements - whether or not they add classroom capacity - should be given credit. | |
| | | | Comment | Melissa McKenna | BOE Policy CNE: Facility improvements that are not funded with Montgomery County Revenues exactly proscribes acceptable improvements. Were credits beyond land dedication discussed with MCPS before inclusion? Please do not offer something that MCPS will not accept.This also raises a HUGE red flag on equity. Developers could prefer high demand areas versus those with substandard facilities in areas that lack developer interest. Will they be racing to fix Burnt Mills ES, South Lake ES? | |
| | | | Comment | Executive Branch Agencies | There needs to be a section in this SSP that establishes a process for a developer to make a school facility improvement and receive an impact tax credit. | |
| | | | Comment | ОМВ | Support credit only for school improvements that add student capacity. While an argument can be made that credits for facility capital maintenance (e.g., replacing components in existing schools) may "preserve" capacity, expanding capacity is the greater priority. Credits for such improvements can be explored in future SSPs. | |
| 6.4 | Eliminate the current impact tax surcharge on units larger than 3,500 square feet. | 82 | Pro | NAIOP Lerch Early Brewer GCCA/TTCA/LCP | We support this recommendation. | |
| | | | Pro | MBIA | Especially important for smaller companies and infill builders | |
| | | | Pro | MCCPTA | it makes sense to match the Impact Tax to the measurable impact | |
| | | | Con | ОМВ | Do not support. The bulk of new SFD homes built since FY15 have been larger than 3,500 SF (90% of total, almost 2300 units) and have been subject to the surcharge. SFD homes continue (along with SFA) to generate the bulk of schools impact taxes by unit type. | |
| Tax Rea | commendations: Impact Tax Exemptions on Resid | lential | Uses | | | |
| | Eliminate the current impact tax exemptions for development in former Enterprise Zones. | 84 | Pro | County Executive | "The CE does support this SSP's recommendation to eliminate current impact tax exemptions for former Enterprise Zones." | |
| | | | Pro | Melissa McKenna | "I am thrilled about this recommendation" Fourteen years beyond the expiration date in Silver Spring is more than enough time for an incentive to encourage job growth, not housing. | |
| | | | Pro | МССРТА | "enterprise zones were established to stimulate commercial activity, and a legacy exemption on residential housing is unwarranted" | |
| | | | Pro | GCCA/TTCA/LCP | The three organizations support this recommendation | |
| | | | Pro | Executive Branch Agencies | Yes | |

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| | Con | NAIOP Lerch Early Brewer | Silver Spring and Wheaton, the former Enterprise Zones, are not yet self- sustaining. These areas, with their fragile market and lower rent structure, are not able to absorb either the existing or the proposed new impact taxes. The impact tax exemption is what allows the equalization of the market place between the former Enterprise Zones and other areas of the County, such as Bethesda or White Flint. The construction cost for buildings is the same in all four areas, but the rental return in Silver Spring and Wheaton is far below that of Bethesda or White Flint. | |
|--|---------|---|---|--|
| | Con | Global LifeSci Dev. Jonathan M. Genn | The new County Growth Policy should retain the impact tax exemption for Enterprise Zones, and for the exact same policy reasons, add an exemption for the County's Qualified Opportunity Zones that were recently certified by the US Treasury (and which essentially have the same socio-economic and historic disinvestment characteristics as Enterprise Zones). | |
| | Con | URW (Westfield Corporation) | Wheaton's designation as an Enterprise Zone just expired in 2019. URW hopes that you will reconsider eliminating this exemption. The economic reality is that even when we have no impact taxes included it is difficult to create a project that is feasible. The apartment rents are much lower in Wheaton than that of Montgomery Mall but unfortunately the costs to construct are much the same. We appreciate that the SSP recommends lowering the school tax in areas such as Wheaton, but this is not enough. URW encourages the Planning Board to reinstate the impact tax exemption for Wheaton. | |
| | Con | Coalition for Smarter Growth | We oppose ending the impact tax exemption for downtown Silver Spring. It's important to consider the short-term tradeoffs for longer term benefits. Although Silver Spring is the only Enterprise Zone to successfully graduate from the program, its future succes is far from guaranteed, especially in the current difficult economic environment. | |
| | Comment | MBIA | apply grandfathering to regulatory approvals generally, so that after obtaining some approvals (preliminary plan; sketch plan; site plan; permits), the project is allowed to complete the subsequent required application approvals under the same rules - protect projects that have received site plan approval These areas, with their fragile market and lower rent structure, are not able to absorb either the existing or the proposed new impact tax - Long term, phased projects are certain to have ongoing amendments of approved site plans over the course of implementation. These projects should not be penalized—by loss of the impact tax exemption | |
| | Comment | NAIOP | if tax exemptions are to be removed, existing applications and approvals should be protected in a manner that allows existing in-progress projects to proceed to completion using the previous tax exemption rules. | |
| | Comment | | we support exemption for Opportunity Zone properties within Central Business Districts. | |
| | Comment | Global LifeSci Dev | new revitalization development projects in the lower socio-economic areas of the County should effectively be granted the opportunity whereby all applicable SSP/impact surtaxes would not be due and payable at building permit, but rather paid over years via a development district revenue bond financing structure | |

| | | | Comment | GCCA/TTCA/LCP | We recommend that at the county level Opportunity Zones be exempt from Impact Taxes. Opportunity Zones is a federal program similar to Enterprise Zones, which are designed to drive long-term capital to distressed communities by providing tax benefits on investments in these zones. Between the two programs, the depressed part of east county will benefit. This investment will start to address the long standing inequity situation here and addressing the Complet Communities Vision. Citizens in east county often share the impression that east county has been ignored by the county government in terms of investment for ast least four decades. | | | | |
|-----|---|----|---------|--------------------------------|--|--|-----|--------|---|
| | | | Comment | DHCA | the Enterprise Zones have significant amenity and transit advantages to create incentives for production, and impact tax exemptions likely influence the high land values. | | | | |
| | | | Comment | ОМВ | Generally agree. Support grandfathering in projects/units that have been approved through building permit only (if seeking to maximize future impact tax revenue) or through preliminary plan approval for less impact on developers. Also consider removing the exemption on residential only and retaining it for non-res development. DISCUSS | | | | |
| | | | Comment | David Murray | in light of the disappointing pace of development in Wheaton and Silver Spring, it is clear that even full exceptions from impact fees are not sufficient to spur development and put Montgomery County on track to meet its housing goals. | | | | |
| | | | Comment | Jonathan Genn | Please explicitly exempt both: - past and present State designated Enterprise Zones - US Treasury certified 'Qualified Opportunity Zones' from all school and transportation impact tax obligations. | | | | |
| 6.6 | Modify the current impact tax exemptions applied to all housing units when a project | 85 | Pro | Montgomery Housing Alliance | We support this recommendation. This higher standard will result in more permanently moderately priced housing. | | | | |
| | applied to all housing units when a project includes 25% affordable units to: 1. not apply the exemption to school impact taxes in the Greenfield Impact Areas, 2. require the affordable units be placed in the county's MPDU program, and. 3. require the project to include two times the standard share of MPDUs applicable to the project location. | | Con | David Murray | "The proposal does not assess whether there are any other factors that would compel developers to continue to limit supply even if the County were to loosen regulations and reduce fees. Moreover, the proposal does not put forward any recommendations that would make the delivery of more affordable housing units a more certain outcome." | | | | |
| | | | | | | | Con | МССРТА | does not support complete impact tax exemption. However, if policy is maintained, agree that MPDUs should be placed in the county's MPDU program, and that the project should provide two times the standard applicable rate. We think that the exemption should be applied consistently, including Greenfield Impact Areas |
| | | | Con | NAIOP | This proposal will effectively restrict the use of the exemption to HOC and other affordable housing providers only. In the 15% MPDU areas, needing to reach 30% is excessive. In those areas, most projects will simply comply with the required 15%, thus losing the additional 10% that could be encouraged by the current law. | | | | |
| | | | Con | MBIA | This exemption program has been successful in providing MPDU units for the County because it makes it financially feasible to support these units. Doubling the requirement of affordable units will have a detrimental if not "deal-killer" affect on projects that could proceed with this incentive. More regulation discourages developers from building, the incentive is no longer worth the project | | | | |

| | (| Con | • | request PB not recommend changes that would required areas of the County requiring 15% MPDUs to have 30%, and maintain the provisions of the law as they currently exist. If, however, PB decides to recommend this change in the law, we request that the changes not apply to any property for which an initial submissions of a sketch plan or preliminary plan has been filed prior to the effective date of the change. | |
|-----|---|---------|---|--|--|
| | | Con | Global LifeSci Dev. Jonathan M. Genn | the one-size-fits-all approach regarding MPDUs lacks all context sensitivities. The general desired policy to increase the supply of MPDU needs to be context-sensitive to the fact that certain areas of the County do not have the same need to increase the supply of MPDUs. - A county-wide study to see where there are significant over- concentrations of MPDUs and where there are significant under-counts of MPDUs on account of the historic disparities should be a prerequisite before setting these MPDU percentage thresholds for impact surtax exemptions. - perhaps an adjustment metric could be based upon the percentage of FARM students by school cluster. | |
| | (| Con | GCCA/TTCA/LCP | Affordable housing should be provided in Greenfield Impact Areas as well as the remainder of the County. The three organizations agree with the proposal that the units be placed in the MPDU program. Requiring twice as many MPDUs as the standard size will effectively just reduce the number of such times this exemption will be used. The development of MPDUs is a money-losing effort for developers and just adding the number of MPDUs will only make fewer such developments economic. The use of the exemption is also infrequently used, surely because of economics. | |
| | (| Comment | County Executive | The CE also has technical questions about retaining the impact tax exemption for 25% affordable housing, in terms of revenue impacts. | |
| | (| Comment | NAIOP Lerch Farly Brewer | Use of the exemption has already been factored into the economics of projects. If changes are made, then a grandfather provision should be added to protect those projects that are in progress, relying on the exemption as it is today. If site plan approval after 1/1/2020 remains the trigger, there should be clarity that subsequent amendments do not change the projection received by the previously-approved site plan. | |
| | (| Comment | Selzer Gurvitch | it is critical that the PB recognize various development projects that have already proceeded through the development review process under the current rules. We respectfully request that the PB recommend that any development project with a preliminary plan of subdivision or site plan approval that includes 25% MPDUs be permitted to use the impact tax exemption at the time of building permit as long as the underlying preliminary plan of subdivision and/or site plan approval remain valid. | |
| | (| Comment | Town of Chevy Chase | we request information about how the proposed changes will affect revenues collected. How will the revenues under the new systems compare to what currently exists, and what is the anticipated net effect on funding for projected infrastructure needs? A comprehensive evaluation of the financial impact of the changes to school impact taxes and recordation taxes is necessary and should be made publicly available prior to further consideration of those changes. | |
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Comment Tracking

| | | | Comment | Barbara Sears | Request to not eliminate use of 25% MPDU exemtpion in Greenfield Impact Area and continue its use as currently alowed If PB decides to eliminate exemption, we request that the change in the impact tax law provide that any project for which a concept plan, initial sketch plan or preliminary plan has been submitted or filed may proceed under the law as it existed prior to the effective date of the change. |
|-----|--|----|---------|--|---|
| | | | Comment | DHCA | Proposed changes will reduce developers' selection of MPDU 25%/30% due to Impact Tax savings. - Current MF Mid-Rise MPDU 25% saves developer \$153,727 per incremental MPDU unit. Proposed Infill Standard Impact Tax savings to the developer of \$30,275 at 12.5% MPDU standard. - The value of selecting the 25% MPDU option would be further reduced for Infill Activity Center, about 40% less at \$18,165. - The proposed changes will reduce MPDU delivery. Note, however, that currently the selection of the higher MPDU percentages generally represents a loss of impact tax revenue which exceeds the cost of delivery of a comparable affordable housing unit by DHCA. Note also that while the increase in impact taxes does not flow to DHCA for housing production, it does support the capacity of the county to allocate funding for such production. |
| 6.7 | Continue to apply impact taxes on a net impact basis, providing a credit for any residential units demolished. | 86 | Pro | NAIOP MBIA Lerch Early Brewer GCCA/TTCA/LCP | We support this recommendation. |
| | | | Comment | ULI | The panel understands the interpretation of the staff research and recommendation. However, the panel suggests that the county take into consideration the following in revising the policy: • The impact fee is a single event from a funding perspective; the generation of that fee on what is essentially a "new construction" event (despite the fact that an existing home is being replaced) is important in terms of generation of revenue. • The imposition of an impact fee is a progressive revenue source; the cost of that fee can, and probably will be, rolled into a future mortgage, amortizing the fee over a long period of time. • The replacement of that home may be more likely because a fee is not charged; this may also result in the loss of a more affordable single-family property (and disparate impact is likely to occur that differs by neighborhood and proximity to transit). • Further consideration should be given to how the impact fee influences development patterns (some of which may not meet Montgomery County Council goals), and how that impact fee can leverage other goals, for example, preservation of naturally occurring affordable housing or improved land use in existing neighborhoods through construction of additional units per lot or other more efficient land use methods. • Care should be taken to balance the mix of development and ensure the redevelopment of areas (including replacement of single-family homes with larger homes, for instance) results in long-term economic viability of that area and the county as a whole. (Specifically, ensure that imbalance does not occur from either overbuilding of market/luxury-rate or senior units, or affordable units.) |

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| | | | Comment | DHCA | Impact taxes affect the cost and production of housing, and are not assessed on renovations. Discontinuing the credit for units demolished will affect decisions on whether to redevelop versus renovate. That impact could reduce the redevelopment of aging affordable rental stock and creation of additional affordable units. Retaining the credit would support the ability to improve and expand our affordable rental housing. | |
|--------|--|----|---------|---------------------------------|--|--|
| | | | Comment | ОМВ | Support in part. Credit (full or partial) should only be given if demolished unit had previously paid impact taxes. If it did not, then it should be subject to impact tax payment at the applicable rate. | |
| Tax Re | commendations: Recordation Tax | | l | | | |
| 6.8 | Incorporate progressive modifications into calculation of the Recordation Tax to provide additional funding for school construction and the county's Housing Initiative Fund. | 88 | Pro | Friends of White Flint | "While we like that the tax increase is progressive, and we agree that because school capacity issues largely stems from neighborhood turnover, it makes sense that this turnover funds school construction and rental assistance" | |
| | | | Pro | Multiple people | "I urge you to support increasing the recordation tax to better fund school construction and rental assistance." | |
| | | | Pro | Coalition for Smarter Growth | Since over 70% of new students come from neighborhood turnover and recordation taxes account for nearly a quarter of the MCPS budget, it makes sense to target home purchases to fund school capacity projects. We especially support an increase that is progressive. | |
| | | | Pro | Montgomery Housing Alliance | we recognize the need to ensure a high-quality school system with schools that are not overcapacity. Progressive increases to the recordation tax would boost funding for schools as well as rental assistance. | |
| | | | Pro | DHCA | The proposed change to exemption for first time homebuyers is significant in reducing closing costs for first time home buyers. Limiting the sales price to \$500,000 represents housing affordable at about 100% of Area Median Income at current interest rates. Assets for closing costs and down payment represent the largest barrier to first time home buying, and wealth disparities across demographics of race and ethnicity impact access to homeownership. The proposed imposition of recordation tax premium on home prices over \$1 million to benefit the HIF would on its face increase affordable housing support, and the increased tax would be integrated to the sales price to be shared by the buyer and seller as the markets adjust. | |
| | | | | | The proposed imposition of recordation tax premium on home prices over \$1 million to benefit the HIF would on its face increase affordable housing | |
| | | | Con | Anonymous | support, and the increased tax would be integrated to the sales price to be shared by the buyer and seller as the markets adjust. | |
| | | | Con | Friends of White Flint | We are very wary of new taxes in the current economic and pandemic crisis | |
| | | | Con | County Executive | The CE is concerned that this growth policy is based on a recommended tax increase that falls within the purview of the County Council's authority to decide the amount and kind of taxes, and how those tax dollars will be spent. | |
| | | | Con | David Murray | "The Proposal should include more consideration of the effects that its tax recommendations will have on County revenue" | |

| | Con | MBIA | In lieu of increasing the recordation tax, look at changing the existing allocation to better mirror the priorities of the county. If there is limited funding, policies need to be prioritized rather than trying to make new development carry the load | |
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| | Con | MBIA | Cost gets passed to the consumer - increasing costs of homes across the board | |
| | Con | Taxpayers League | Besides the negative effects on economic growth, the county does not control costs effectively, such as through regular performance reviews, objective justification for competing captial projects, and incentives to reduce costs. As we know, the county residents are on record for opposing tax increases as well. | |
| | Comment | Global LifeSci Dev. Jonathan M. Genn | To avoid unintended double-taxation, the Public Hearing Draft should clarify that any new development paying school and/or transportation impact surtaxes and/or any LATR or UMP/LATIP payments or UPP payments should be exempt from any subsequent recordation tax on transfer of title (for so long as those properties have or are contributing to pay their applicable SSP/Impact Surtaxes and/or LATR, UMP/LATIP, or UPP). | |
| | Comment | NAIOP Lerch Early Brewer | Recordation taxes should be as low as possible to make the county competitive when it comes to tax policy. | |
| | Comment | David Murray | It was pointed out several times during the 11 June meeting and the 18 June meeting that new housing has generated 23% of enrollment growth and accounts for 8% of the CIP budget. Another way to look at these statistics is that existing housing pays for 92% of the CIP but only generates 77% of the new students. Is the difference between the actual impact on schools being passed on to consumers as savings on housing costs, or are developers passing the difference to investors as profits? | |
| | Comment | County Executive | I am concerned that this substantial change disconnects the impact fes from the services they were intended to supplement. I'm also concerned that the reliance on a different tax - the recordation tax - creates tremendous uncertainty and discards a source of funding intended to help provide infrastructure. The nexus is tenuous between the people paying the recordation tax and the activity that created the need for more infrastructure. | |
| | Comment | Executive Branch Agencies | The recordation tax should not be increased in order to offset the revenues lost from the impact taxes charged to developers. The SSP is the vehicle for assessing developers with their commensurate share of new infrastructure needs, and that is what should be done in this SSP. There will be much future discussion of fiscal needs and revenues, but that should be done as part of the budget process. | |
| Appendices | | | | |

Comment Tracking

| Η | | Comment | David Murray | The appendices to the Proposal include a comparison of neighboring jurisdictions' impact fees, but it would be helpful for Appendix H to add a school construction cost comparison among selected jurisdictions as well. For example, some of the County's school projects are expected to cost more than \$70,000 per seat. How much do neighboring jurisdictions pay for each new 10 seat? If other counties pay less, perhaps the best way for the County to reduce impact fees would be find efficiencies in school construction. The Proposal also would be strengthened if it also included a comparison of neighboring jurisdictions' recordation and transfer taxes, so that we can understand how the Proposal's tax recommendations would affect the County's overall economic competitiveness. |
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| Genero | l / Overall Comments | | I | |
| | | Pro | Michael Dukta | "I think this is a good update to the policy" "I think this is a decent compromise between various groups, although as Jane Lyon mentioned the transit parts might be a little lack luster" |
| | | Pro | Anonymous | "If it were just up to me I just wouldn't bother with growth controls, the market will decide how much housing will be built based on the existing infrastructure. There's no need for the county to continue to disincentivize development. If schools or transport become overused and quality declines than that will be reflected in the price of housing and development will dry up accordingly. However as a compromise between various groups I think this is acceptable." |
| | | Pro | Anonymous | "It's refreshing to see our planning board look beyond the current policies that do not work for developers, schools, or existing residents that want the county to thrive." |
| | | Pro | Alain Norman | "I write in support of the idea of adjusting Montgomery County's plans to facilitate the creation of affordable housing, notably to address the reported "missing middle" of housing options. At the same time, I respectfully urge the County to be ready and able to ensure that such new housing: (A) is accompanied by more funding for public schools, to accommodate what are likely to be more children or students; and (B) is accompanied by environmentally friendly measures to help lessen the potential negative impacts of more people in a given area by: (I) requiring new housing to be LEED certified, or better; (ii) expanding public transportation, and pedestrian/bicycle facilities, into areas where expanded / affordable housing options will be permitted; and (iii) ensuring that green parks be included, and/or that small green parks / spaces be interspersed, within areas where affordable, multi-family, and/or "missing middle," housing may become authorized by the Planning Board. That is, a plan to augment the amount, and types of, housing stock is necessary, but doing so will not be sufficient: public amenities, services, and facilities will likely need to be updated, expanded and better funded, in general, as part of the process by which Montgomery County better accommodates more residents. Otherwise, one can reasonably foresee a situation evolving where more people can be housed in a certain areas (e.g., in a given CBD), but public services - notably schools - in such zones (as well as the environment) get left behind. I might add that, if possible, the County should help people work with financial institutions, and builders, to maximize ways of facilitating ownership by residents in any given sort of housing, over time, as wide-spread property ownership is a key to individual prosperity and social stability. In short, while supporting the updating of Montgomery County's housing plans and policies to |

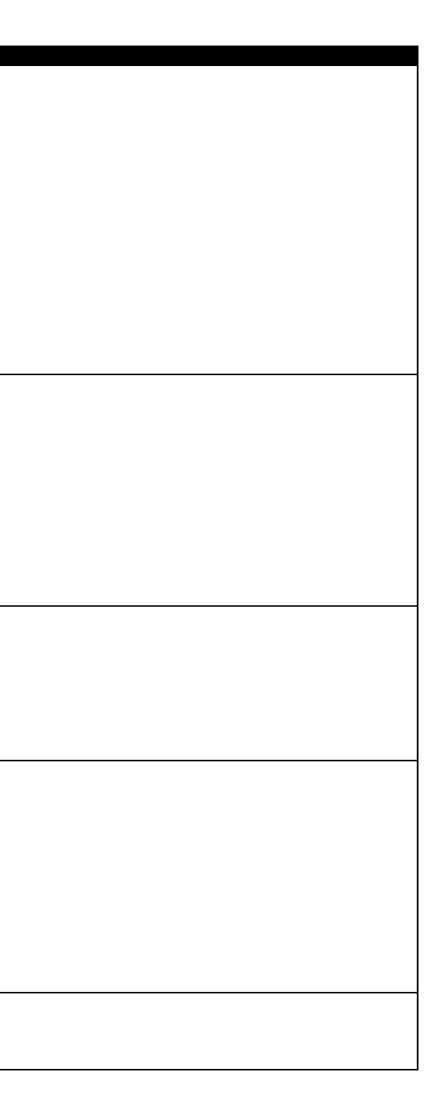
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| | Pro | Nina Koltnow | "Denser growth is smarter growth. Diversity (including economic) is our strength. Please end the ban on new housing in MoCo and require new multi-unit construction to include affordable housing." - Nina Koltnow | |
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| | Con | Multiple people | "We need systemic alignment between the Planning Board and MCPS – planning for Montgomery County's growth MUST include a plan for our schools." | |
| | Con | Dana Hartz | "As a family that moved to that county solely for the schools, any move that drastically impacts our schools will greatly impact our desire to continue to live here and the attractiveness of this county as a place to raise a family. This would put it at a disadvantage from other counties in Northern Virginia" | |
| | Con | Alissa Sagri | " I am writing to ask that you ensure our schools have adequate facilities and capacity as our county grows. This can only be accomplished by monitoring growth and stopping it when the schools are at max capacity. The growth can continue only if developers fund new schools, and appropriate traffic and road changes necessary to accommodate the additional residents. " | |
| | Con | Lisa Cline | "Another consistent criticism of County government has been that it favors industry, in this case, the construction industry. This is unpopular for obvious reasons. Please put kids and families, teachers and schools first in the Subdivision Staging Policy. Without great schools, Montgomery County fails to be attractive to anyone — residents and builders alike." | |
| | Con | David Murray | "The proposal suggests that the County take great fiscal risks without any assessment of how likely the Proposal's recommendations are to produce additional affordable housing units or even any additional housing units of any kind. The Proposal is full of carrots but lacks any meaningful sticks to prod developers who are inclined to keep the carrots in the form of increased profit without delivering any affordable housing units beyond the bare minimum required by law. " | |
| | Con | Michael Lehmann | "There should be some incentive to offer to developers, planning board members or county councilmembers to force them to suffer the overcrowded schools that result from their policies. From my viewpoint, it looks as if the developers just call the shots, and continue to build ugly boxy condos and apartments, and pretend that there's no impact on schools. The school quality is suffering greatly. Does anyone care?" -Michael Lehmann | |
| | Con | County Executive | "The CE has concerns that this SSP exceeds the mandate of the Adequate Public Facilities Ordinance (APFO) by prioritizing housing and other policy goals over adequate public facilities, particularly schools. He believes that housing and zoning objectives should be addressed in the zoning code and master plans, not the SSP." | |
| | Con | Anonymous | "Is there any incentive to offer to developers, planning board members or county councilmembers to force them to suffer the overcrowded schools that result from their policies? It looks as if the developers just call the shots, and continue to build ugly boxy condos and apartments, , and pretend that there's no impact on schools. The school quality is suffering greatly. Does anyone care?" | |
| | Comment | Catherine Walsh | "What about affordable housing. Affordable meaning under \$300,000." - Catherine Walsh | |

Comment Tracking

| | Comment | STAT Members | Many of the ideas discussed are outside the jurisdiction of the SSP and require increased collaboration, transparency, and communication between MCPS, Council, and Planning Board | |
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| | Comment | Marie Koabayashi | Overcrowding is dangerous for our students. - In-school crowds: hallways are uncomfortable packed, which is a certain hazard in case of fire or other emergency. - Lunchtime leave: the administration encourages students to leave the school for lunch, because the cafeteria has long been too small to accommodate all the students. Schools should be able to accommodate all their students inside for lunch. - morning drop-off: overcrowding poses a direct threat to student safety during morning drop-off The Principal sent numerous emails this year reminding parents of the drop-off rules, but the reality is that families cannot follow them in the current overcrowded situation | |
| | Comment | Global LifeSci Dev. Jonathan M. Genn | To be better data-driven and context-sensitive, historical data is needed to see "how we arrived at the current conditions" of over-congested roads (just as with over-crowded schools), so that the Planning Board and County Council can determine how new development pays its proportionate share (but not more than its proportionate share, by paying for current school or road inadequacies that are vestiges or legacies of historic circumstances, which the new development did not generate in any way). Just as the Public Hearing Draft very appropriately studied (in the context of schools) the historical "turnover effect" of existing residential communities (e.g., sales of homes by "empty nesters" to new families, who then sent their children to the schools) versus new development in that same school cluster, even more robust historical data is even more essential in the transportation context than for schools. | |
| | Comment | Coalition for Smarter Growth | The working draft does not reference the capacity relief that boundary changes would bring system-wide, reducing the need for some expensive capital projects. We also urge the staff to make note of the effect that flexible school siting and creative project financing techniques could bring on the MCPS capital budget. We recognize that these recommendations fall under the jurisdiction of MCPS and the BOE. It is apparent that there needs to be a better dialogue between MCPS, the BOE, PB, and the County Council. | |

| | Comment | Maria Fernanda McClure | Last week Casey Anderson allowed Barbara Sears and Bob Harris to participate in a phone call intended to discuss Subdivision Staging Policy (SSP) Revisions. They were allowed to take up 45 minutes of that call for their own concerns, but the community was not involved. During this call there was a willingness on the part of Montgomery County Planning staff to consider changing the moratorium threshold from 110% to 125%. Why would this adjustment be acceptable for developers, but not for communities seeking relief? That the conversation even occurred is unacceptable. Further, the lawyers suggested MCPS can change boundaries any time they want. I would argue that the events of the past 2 years suggest otherwise. Just look at the appalling opposition to the Countywide Boundary Analysis. Just look at the lawsuit which protests the results of the Upcounty study. It is a falsehood to say MCPS can change boundaries any time they want. |
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| | Comment | Taxpayers League | What's missing in the County Planning draft report in the area of transportation, the report contained nothing about allocating resources to projects with the highest return on investment, as opposed to ones not justified, such as BRT and bicycle tunnel reduce school costs school boundary changes promote education alternatives, such as PTHECHs and charter schools to achieve education equity faster, alleviate overcrwoding, help pay for new schools, reduce operating costs, promote diversity, and advance poor neighborhoods educationally and economically simultaneously |
| | Comment | Lerch Early Brewer | We propose the following:"Sec. 2. Transition. The amendments made in Section 1 must apply to any development that receives original site plan approval from the Planning Board after this Act takes effect.Comprehensive grandfathering provisions are necessary. Protection should be provided for all projects that have filed, are in proces, or have approvals that may requireamendments later. |
| | Comment | GCCA/TTCA/LCP | Errors that need correcting 1. Page 11, 12. Both indicate that the FDA campus in White Oak is future. The campus exists with some 12,000 employees assigned to it an dthe text needs to be changed to reflect it. 2. The identification of Activity Centers is not consistent and confusing. We recommend eliminating reference to Activity Center TAZs (Fig. 3-6) and showing only Activity Centers. 3. The Figures have some BRT segments missing. On Fig. 3 & 28, the Randolph Corridor extends east of US29 per the White Oak Science Gateway Master Plan. On Fig. 4,5, & 6, the Randolph Corridor is entirely missing and the Purple Line extends into PG County. |
| | Comment | Town of Chevy Chase | Whatever methodology the Planning Board ultimately recommends in the County Growth Policy, it must be robust enough to exert pressure on the County and other key participants to make the necessary investments. |



| | Comment | Gordie Brenne | - increasing impact and recordaton taxes, and imposing a new UPP don't make sense. That will inhibit growth. Instead, open up moratorium schools to charter school competition. - growth plan forecasts should be changed to reflect innovative approaches to make the housing budget more efficient and effective. - WSSC has a high risk of insolvency and the growth plan has no provisions for managing this. | |
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| | Comment | County Executive | In the county's current fiscal situation, I cannot support a Growth Policy that proposes steep reductions in impact taxes that Montgomery County Public Schools need for schools and other essential public services. This Growth Policy offers two unacceptable alternatives, 1) shift the burden of adequate public facilities from the new construction as it is built to the existing taxpayers, or 2) not provide adequate public facilities, including schools and transit. The county has a history with this issue because in the absence of impact taxes - or impact taxes that were set far too low funding never met the needs of our community and so the communities did not get the necessary infrastructure. | |
| | Comment | Wendy Calhoun | overwhelming housing emphasis damages the ability of the policy to enforce APFO standards for our schols. Why is one objective advanced at the expense of the other? | |