Expedited Bill 2-21 Changes the effective date of Chapter 37 to February 26, 2021.

Bill No 38-20
Concerning: Taxation - Development
Impact Taxes for Transportation and
Public School Improvements –
Amendments
Revised: <u>12/08/2020</u> Draft No. <u>13</u>
Introduced: July 29, 2020
Enacted: November 16, 2020
Executive: Vetoed: November 30, 2020
Re-enacted after Veto: December 8, 2020
Effective: March 9, 2021
Sunset Date: <u>None</u>
Ch. <u>37</u> , Laws of Mont. Co. <u>2020</u>

COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND

Lead Sponsor: Council President at the request of the Planning Board

AN ACT to:

- (1) update transportation and school impact tax districts;
- (2) establish impact tax rates by school impact tax districts;
- (3) eliminate the school impact tax premium on certain types of dwelling units;
- (4) modify the applicability of development impact tax exemptions for certain uses and in certain locations; [[and]]
- (5) <u>establish a Utilization Premium Payment for certain developments to reduce school</u> <u>overcapacity; [[and]]</u>
- (6) <u>define an agricultural facility;</u>
- (7) provide a discount on certain impact tax rates for certain types of developments and for developments in certain areas; and
- (8) generally amend the law governing transportation and school development impact taxes.

By amending

Montgomery County Code Chapter 52, Taxation Sections <u>52-39</u>, 52-41, 52-49, <u>52-50</u>, <u>52-52</u>, 52-54, 52-55 [[and]] 52-58, and 52-59

Boldface	Heading or defined term.
<u>Underlining</u>	Added to existing law by original bill.
[Single boldface brackets]	Deleted from existing law by original bill.
<u>Double underlining</u>	Added by amendment.
[[Double boldface brackets]]	Deleted from existing law or the bill by amendment.
* * *	Existing law unaffected by bill
* * *	Existing law unaffected by bill.

The County Council for Montgomery County, Maryland approves the following Act:

1	Sec. 1. Sections <u>52-39</u> , 52-41, 52-49, <u>52-50, 52-52,</u> 52-54, 52-55 <u>,</u> [[and]] 52-
2	58 <u>, and 52-59</u> are amended as follows:
3	52-39. Definitions.
4	In this Article the following terms have the following meanings:
5	Additional capacity means a new road, [[widening an existing road,]] adding
6	an additional lane or turn lane to an existing road, or another transportation
7	improvement that:
8	(1) increases the maximum theoretical volume of traffic that a road
9	or intersection can accommodate, or implements or improves
10	transit, pedestrian and bike facilities or access to non-auto modes
11	of travel; and
12	(2) is classified as a minor arterial, arterial, parkway, major highway,
13	controlled major highway, or freeway in the County's Master
14	Plan of Highways, or is similarly classified by a municipality.
15	The Director of Transportation may find that a specified business
16	district street or industrial street also provides additional capacity
17	as defined in this provision.
18	Adequate Public Facilities Ordinance policy area transportation adequacy
19	standards means standards by which the area-wide adequacy of transportation
20	facilities serving a proposed development are judged. APFO policy area
21	transportation adequacy standards do not include requirements for other on-
22	site or off-site transportation improvements that may be separately required
23	or standards relating to local area review which may be independently
24	required.
25	Agricultural facility means a building or structure, or portion of a building or
26	structure that is used exclusively for the storage or processing of an

27	agricultural product to prepare the product for market and is located in the
28	Agricultural Reserve, Rural Residential, RE-1 or RE-2 Zones.
29	Applicant means the property owner, or duly designated agent of the property
30	owner, of land on which a building permit has been requested for
31	development.
32	* * *
33	52-41. Imposition and applicability of development impact taxes.
34	* * *
35	(c) The following impact tax districts are established:
36	(1) White Flint: The part of the White Flint Metro Station Policy
37	Area included in the White Flint Special Taxing District in
38	Section 68C-2;
39	(2) <i>Red Policy Areas:</i> Bethesda CBD, <u>Chevy Chase Lake</u> , [[Dale
40	Drive/Manchester Place,]] Forest Glen, Friendship Heights,
41	Grosvenor, Glenmont, [[Long Branch, Lyttonsville/Woodside]],
42	Lyttonsville, Medical Center, Purple Line East, Rockville Town
43	Center, Shady Grove [[Metro Station]], Silver Spring CBD,
44	[[<u>Takoma/Langley</u>]] <u>Takoma</u> , Twinbrook, [[and]] Wheaton
45	CBD and Woodside;
46	(3) Orange Policy Areas: Bethesda/Chevy Chase, Burtonsville
47	Crossroads, [Chevy Chase Lake,] Clarksburg Town Center,
48	Derwood, Gaithersburg City, Germantown Town Center,
49	Kensington/Wheaton, [Long Branch,] North Bethesda, R&D
50	Village, Rockville City, Silver Spring/Takoma Park,
51	[Takoma/Langley,] White Flint, except the portion that is
52	included in the White Flint Special Taxing District in Section
53	68C-2, and White Oak Policy Areas;

54		(4)	Yellow Policy Areas: Aspen Hill, Clarksburg, Cloverly,
55			Fairland/Colesville, Germantown East, Germantown West,
56			Montgomery Village/Airpark, North Potomac, Olney, and
57			Potomac Policy Areas; and
58		(5)	Green Policy Areas: Damascus, Rural East, and Rural West
59			Policy Areas.
60			* * *
61	(g)	A de	velopment impact tax must not be imposed on:
62		(1)	any Moderately Priced Dwelling Unit built under Chapter 25A
63			or any similar program enacted by either Gaithersburg or
64			Rockville[,];
65		(2)	any other dwelling unit built under a government regulation or
66			binding agreement that limits for at least 15 years the price or
67			rent charged for the unit in order to make the unit affordable to
68			households earning less than 60% of the area median income,
69			adjusted for family size;
70		(3)	any Personal Living Quarters unit built under [Sec. 59-A-6.15]
71			Section 59-3.3.2.D, which meets the price or rent eligibility
72			standards for a moderately priced dwelling unit under Chapter
73			25A;
74		(4)	any dwelling unit in an Opportunity Housing Project built under
75			Sections 56-28 through 56-32, which meets the price or rent
76			eligibility standards for a moderately priced dwelling unit under
77			Chapter 25A;
78		(5)	[any non-exempt dwelling unit in a development in which at least
79			25% of the dwelling units are exempt under paragraph (1), (2),
80			(3), or (4), or any combination of them;

81		6]	any d	levelopment located in an enterprise zone designated by the
82			State	[or in an area previously designated as an enterprise zone];
83		<u>(6)</u>	<u>exce</u>	ot for a development located in the City of Rockville, any
84			devel	opment located in a Qualified Opportunity Zone certified
85			<u>by th</u>	e United States Treasury Department;
86		(7)	a hou	se built by high school students under a program operated
87			by th	e Montgomery County Board of Education; [and] or
88		(8)	a farı	n tenant dwelling.
89	(h)	The	develo	pment impact tax does not apply to:
90		(1)	any r	econstruction or alteration of an existing building or part of
91			a bui	Ilding that does not increase the gross floor area of the
92			build	ing;
93		(2)	any a	ncillary building in a residential development that:
94			(A)	does not increase the number of dwelling units in that
95				development; and
96			(B)	is used only by residents of that development and their
97				guests, and is not open to the public; and
98		(3)	any t	building that replaces an existing building on the same site
99			or in	the same project (as approved by the Planning Board or the
100			equiv	valent body in Rockville or Gaithersburg) to the extent of the
101			gross	floor area of the previous building, if:
102			(A)	[[construction begins]] an application for a building permit
103				is filed within four years [[one year]] after demolition or
104				destruction of the previous building was substantially
105				completed; [[or]]
106			(B)	the Director of the Department of Permitting Services or
107				the Director's designee finds that the applicant was unable

108		to apply for a building permit or commence construction
109		within four years after demolition or destruction of the
110		previous building was substantially completed due to
111		circumstances beyond the control of the applicant or the
112		applicant's agents; or
113		(\underline{C}) the previous building is demolished or destroyed, after the
114		replacement building is built, by a date specified in a
115		phasing plan approved by the Planning Board or
116		equivalent body.
117		However, if in [[either]] any case the development impact tax
118		that would be due on the new, reconstructed, or altered building
119		is greater than the tax that would have been due on the previous
120		building if it were taxed at the same time, the applicant must pay
121		the difference between those amounts.
122	52-49. Tax	rates.
123		* * *
124	<u>(g)</u>	Any non-exempt dwelling unit in a development in which at least 25%
125		of the dwelling white are exampt under Section 52 $41(a)(1)$ must new
		of the dwelling units are exempt under Section 52-41(g)(1) must pay
126		the tax discounted by an amount equal to the [[lowest standard]] impact
126 127		
	<u>(h)</u>	the tax discounted by an amount equal to the [[lowest standard]] impact
127	<u>(h)</u>	the tax discounted by an amount equal to the [[lowest standard]] impact tax rate applicable in the [[County]] Red Policy Area for that unit type.
127 128	<u>(h)</u>	the tax discounted by an amount equal to the [[lowest standard]] impact tax rate applicable in the [[County]] Red Policy Area for that unit type. Except for a development located in the City of Rockville, any
127 128 129	<u>(h)</u>	the tax discounted by an amount equal to the [[lowest standard]] impact tax rate applicable in the [[County]] Red Policy Area for that unit type. Except for a development located in the City of Rockville, any development located in a Desired Growth and Investment Area, as
127 128 129 130	<u>(h)</u>	the tax discounted by an amount equal to the [[lowest standard]] impact tax rate applicable in the [[County]] Red Policy Area for that unit type. Except for a development located in the City of Rockville, any development located in a Desired Growth and Investment Area, as defined in the 2020-2024 Growth and Infrastructure Policy

134	(2) [[32%]] 68% of the otherwise applicable rate if located in a
135	<u>Yellow Policy Area.</u>
136	52-50. Use of impact tax funds.
137	Impact tax funds may be used for any:
138	(a) new road[[, widening of an existing road,]] or total reconstruction of all
139	or part of an existing road [[required as part of widening of an existing
140	road,]] that adds an additional lane or turn lane [[highway or
141	intersection capacity]] or improves transit service or bicycle
142	commuting, such as bus lanes or bike lanes;
143	* * *
144	52-52. Definitions.
145	In this Article all terms defined in Section 52-39 have the same
146	meanings, and the following terms have the following meanings:
147	* * *
148	Public school improvement means any capital project of the Montgomery
149	County Public Schools that adds to the number of teaching stations in a public
150	school.
151	School service area means the geographically defined attendance area for an
152	individual school.
153	52-54. Imposition and applicability of tax.
154	* * *
155	(c) The following public school impact tax districts are established, as
156	identified in the County Growth Policy:
157	(1) Infill Impact Areas; and
158	(2) <u>Turnover Impact Areas</u> [[; and
159	(3) <u>Greenfield Impact Areas]].</u>
160	(d) The tax under this Article must not be imposed on:

- 161(1) any Moderately Priced Dwelling Unit built under Chapter 25A162or any similar program enacted by either Gaithersburg or163Rockville[,];
- 164(2)any other dwelling unit built under a government regulation or165binding agreement that limits for at least 15 years the price or166rent charged for the unit in order to make the unit affordable to167households earning equal to or less than 60% of the area median168income, adjusted for family size;
- any Personal Living Quarters unit built under Section 593.3.2.D, which meets the price or rent eligibility standards for a
 moderately priced dwelling unit under Chapter 25A;
- (4) any dwelling unit in an Opportunity Housing Project built under
 Sections 56-28 through 56-32, which meets the price or rent
 eligibility standards for a moderately priced dwelling unit under
 Chapter 25A;
- (5) [any non-exempt dwelling unit in a development in which at least
 25% of the dwelling units are exempt under paragraph (1), (2),
 (3), or (4), or any combination of them;
- (6)] any development located in an enterprise zone designated by the
 State: [or in an area previously designated as an enterprise zone;
 or]
- 182(6)except for a development located in the City of Rockville, any183development located in a Qualified Opportunity Zone certified184by the United States Treasury Department; or
- 185 (7) a house built by high school students under a program operated
 186 by the Montgomery County Board of Education.
- 187 [[(d)]] (e) The tax under this Article does not apply to:

188	(1)	any re	econstruction or alteration of an existing building or part of
189		a buil	ding that does not increase the number of dwelling units of
190		the bu	uilding;
191	(2)	any a	ncillary building in a residential development that:
192		(A)	does not increase the number of dwelling units in that
193			development; and
194		(B)	is used only by residents of that development and their
195			guests, and is not open to the public; and
196	(3)	any b	uilding that replaces an existing building on the same site
197		or in t	the same project (as approved by the Planning Board or the
198		equiv	alent body in Rockville or Gaithersburg) to the extent of the
199		numb	er of dwelling units of the previous building, if:
200		(A)	[[construction begins]] an application for a building permit
201			is filed within four years [[one year]] after demolition or
202			destruction of the previous building was substantially
203			completed; [[or]]
204		(B)	the Director of the Department of Permitting Services or
205			the Director's designee finds that the applicant was unable
206			to apply for a building permit or commence construction
207			within four years after demolition or destruction of the
208			previous building was substantially completed due to
209			circumstances beyond the control of the applicant or the
210			applicant's agents; or
211		<u>(C)</u>	the previous building is demolished or destroyed, after the
212			replacement building is built, by a date specified in a
213			phasing plan approved by the Planning Board or
214			equivalent body.

215		However, if in [[either]] <u>any</u> case the tax that would be due on the new,
216		reconstructed, or altered building is greater than the tax that would have
217		been due on the previous building if it were taxed at the same time, the
218		applicant must pay the difference between those amounts.
219	[[(e)]]] (f) If the type of proposed development cannot be categorized under
220		the residential definitions in Section 52-39 and 52-52, the Department
221		must use the rate assigned to the type of residential development which
222		generates the most similar school enrollment characteristics.
223	[[(f)]]	(\underline{g}) A Clergy House must pay the impact tax rate that applies to a
224		place of worship under Section 52-41(d) if the house:
225		(1) is on the same lot or parcel, adjacent to, or confronting the
226		property on which the place of worship is located; and
227		(2) is incidental and subordinate to the principal building used by the
228		religious organization as its place of worship.
229		The place of worship tax rate does not apply to any portion of a Clergy
230		House that is nonresidential development.
231	52-55. Tax	rates.
232	(a)	The Council must establish the [Countywide] rates for each school
233		\underline{impact} \underline{tax} $\underline{district}$ [the tax under this Article] by resolution after a
234		public hearing advertised at least 15 days in advance.
235	(b)	[The tax on any single-family detached or attached dwelling unit must
236		be increased by \$2 for each square foot of gross floor area that exceeds
237		3,500 square feet, to a maximum of 8,500 square feet.]
238		[[Any non-exempt single-family attached or multifamily unit located in
239		a Desired Growth and Investment Area, as defined in the County
240		Growth Policy, must pay the tax at 60% of the otherwise applicable
241		<u>rate.</u>

- (c)]] Any Productivity Housing unit, as defined in Section 25B-17(j), must
 pay the tax at 50% of the otherwise applicable rate.
- [[(d)]] (c) The County Council by resolution, after a public hearing
 advertised at least 15 days in advance, may increase or decrease the
 rates established under this Section.
- The Director of Finance, after advertising and holding a public [[(e)]] (d)247 hearing as required by Section 52-17(c), must adjust the tax rates set in 248 or under this Section effective on July 1 of each odd-numbered year in 249 accordance with the update to the Subdivision Staging Policy using the 250 latest student generation rates and school construction cost data. The 251 Director must calculate the adjustment to the nearest multiple of one 252 dollar. The Director must publish the amount of this adjustment not 253 later than May 1 of each odd-numbered year. 254
- 255[[(f)]] (e)Any non-exempt dwelling unit in a development in which at least25625% of the dwelling units are exempt under Section [[52-41(g)(1)]] 52-25754(d)(1) must pay the tax discounted by an amount equal to the [[lowest258standard]] impact tax rate applicable in the [[County]] Infill School259Impact Area for that unit type up to the amount of the impact tax260otherwise applicable.
- 261(f)A three-bedroom multi-family dwelling unit located in an Infill Impact262Area must pay the tax at 40% of the otherwise applicable rate.
- 263 **52-58.** Credits.
- 264 (a) Section 52-47 does not apply to the tax under this Article.
- (b) A property owner must receive a credit for constructing or contributing
 to an improvement of the type listed in Section 52-56(d), including
 costs of site preparation.

268	<u>(c)</u>	[[A property owner may receive credit for constructing or contributing
269		to other physical school facility improvements not listed in Section 52-
270		56(d) if the Montgomery County School Board agrees to the
271		improvement.
272	<u>(d)</u>]]	A property owner may receive credit for land dedicated for a school
273		site, if:
274		(1) the density calculated for the dedication area is excluded from
275		the density calculation for the development site; and
276		(2) the Montgomery County School Board agrees to the site
277		dedication.
278	[(b)]	[(e)]] (d) If the property owner elects to make a qualified
279		improvement or dedication, the owner must enter into an agreement
280		with the Director of Permitting Services, or receive a development
281		approval based on making the improvement, before any building permit
282		is issued. The agreement or development approval must contain:
283		(1) the estimated cost of the improvement or the fair market value of
284		the dedicated land, if known then[,];
285		(2) the dates or triggering actions to start and, if known then, finish
286		the improvement or land transfer;
287		(3) a requirement that the property owner complete the improvement
288		according to Montgomery County Public Schools standards; and
289		(4) such other terms and conditions as MCPS finds necessary.
290	[(c)] [$[(f)]] (e) \qquad \text{MCPS must:}$
291		(1) review the improvement plan or dedication;
292		(2) verify costs or land value and time schedules;
293		(3) determine whether the improvement is a public school
294		improvement of the type listed in Section 52-56(d)[[, meets the

295	requirements of subsection (c),]] or meets the dedication
296	requirements in subsection [(a)] [[(d)]] (c);
297	(4) determine the amount of the credit for the improvement or
298	dedication; and
299	(5) certify the amount of the credit to the Department of Permitting
300	Services before that Department or a municipality issues any
301	building permit.
302	$[(d)] [\underline{(g)}] (\underline{f})$ An applicant for subdivision, site plan, or other
303	development approval from the County, Gaithersburg, or Rockville, or
304	the owner of property subject to an approved subdivision plan,
305	development plan, floating zone plan, or similar development approval,
306	may seek a declaration of allowable credits from MCPS. MCPS must
307	decide, within 30 days after receiving all necessary materials from the
308	applicant, whether any public school improvement which the applicant
309	has constructed, contributed to, or intends to construct or contribute to,
310	will receive a credit under this subsection. If during the initial 30-day
311	period after receiving all necessary materials, MCPS notifies the
312	applicant that it needs more time to review the proposed improvement,
313	MCPS may defer its decision an additional 15 days. If MCPS indicates
314	under this paragraph that a specific improvement is eligible to receive
315	a credit, the Director of Permitting Services must allow a credit for that
316	improvement. If MCPS cannot or chooses not to perform any function
317	under this subsection or subsection (c), the Department of Permitting
318	Services must perform that function.
319	[(e)] [[(h)]] (g) (1) A property owner must receive a credit for

320

constructing or contributing to the cost of building a new single

321		famil	y residence that meets Level I Accessibility Standards, as
322		define	ed in Section 52-107(a).
323	(2)	The c	redit allowed under this Section must be as follows:
324		(A)	If at least 5% of the single family residences built in the
325			project meet Level I Accessibility Standards, then the
326			owner must receive a credit of \$250 per residence.
327		(B)	If at least 10% of the single family residences built in the
328			project meet Level I Accessibility Standards, then the
329			owner must receive a credit of \$500 per residence.
330		(C)	If at least 25% of the single family residences built in the
331			project meet Level I Accessibility Standards, then the
332			owner must receive a credit of \$750 per residence.
333		(D)	If at least 30% of the single family residences built in the
334			project meet Level I Accessibility Standards, then the
335			owner must receive a credit of \$1,000 per residence.
336	(3)) Appli	cation for the credit and administration of the credit must
337		be in	accordance with Subsections 52-107(e) and (f).
338	(4)	A per	rson must not receive a tax credit under this Section if the
339		perso	n receives any public benefit points for constructing units
340		with a	accessibility features under Chapter 59.
341	[(f)] [[<u>(i)</u>]] <u>(h)</u>	The Director of Finance must not provide a refund for a
342	cre	edit which	n is greater than the applicable tax.
343	[(g)] [[(j)]] <u>(i)</u>	Any credit issued under this Section before December 31,
344	20	15 expire	s 6 years after the Director certifies the credit. Any credit
345	iss	ued unde	r this Section on or after January 1, 2016 expires 12 years
346	aft	er the Dir	rector certifies the credit.

[(h)] [[(k)]] (j) After a credit has been certified under this Section, the
property owner or contract purchaser to whom the credit was certified
may transfer all or part of the credit to any successor in interest of the
same property. However, any credit transferred under this subsection
must only be applied to the tax due under this Article with respect to
the property for which the credit was originally certified.

353 52-59. [[Reserved]] <u>Utilization Premium Payment</u>.

- (a) In addition to the tax due under this Article, an applicant for a building
 permit must pay to the Department of Finance a Utilization Premium
 Payment if such payment was required under the Annual School Test
 in effect at the time the building was approved.
- 358(b)The Council by resolution, after a public hearing advertised at least 15359days in advance, must establish the rates for the Utilization Premium360Payment.
- The Director of Finance, after advertising and holding a public hearing. (c) 361 must adjust the rates set in or under this Section effective on July 1 of 362 each odd-numbered year in accordance with the update to the 363 Subdivision Staging Policy using the latest student generation rates and 364 school construction cost data. The Director must calculate the 365 adjustment to the nearest multiple of one dollar. The Director must 366 publish the amount of this adjustment not later than May 1 of each odd-367 numbered year. 368
- 369 (d) The Payment must be paid at the same time and in the same manner as
 370 the tax under this Article.
- 371(e)The Department of Finance must retain funds collected under this372Section in an account to be appropriated for any public school

373		impr	ovement that adds capacity designed to alleviate overutilization in
374		the se	chool service area from which the funds were collected.
375	<u>(f)</u>	The	Utilization Premium Payment must not be imposed on any:
376		<u>(1)</u>	Moderately Priced Dwelling Unit built under Chapter 25A or any
377			similar program enacted by either Gaithersburg or Rockville;
378		<u>(2)</u>	other dwelling unit built under a government regulation or
379			binding agreement that limits for at least 15 years the price or
380			rent charged for the unit in order to make the unit affordable to
381			households earning equal to or less than 60% of the area median
382			income, adjusted for family size;
383		<u>(3)</u>	Personal Living Quarters unit built under Section 59-3.3.2.D,
384			which meets the price or rent eligibility standards for a
385			moderately priced dwelling unit under Chapter 25A; or
386		<u>(4)</u>	dwelling unit in an Opportunity Housing Project built under
387			Sections 56-28 through 56-32, which meets the price or rent
388			eligibility standards for a moderately priced dwelling unit under
389			Chapter 25A.
390	Sec. 2	2. <u>Eff</u>	ective date - Transition.
391	<u>This</u>	Act	takes effect on [[February 26, 2021]] March 9, 2021. The
392	amendment	s in Se	ection 1 [[take effect on March 1, 2021 and]] must apply to:
393	<u>(1)</u>	any	application for a building permit filed on or after [[March 1]]
394		Febr	<u>uary 26</u> , 2021 <u>:</u> except <u>for</u>
395	<u>(2)</u>	[[tha	t the amendments related to discounts or exemptions for projects
396		with	25% MPDUs must only apply to]] any dwelling unit in a
397		deve	lopment for which a preliminary plan application is filed [[and
398		accej	oted on or after]] prior to [[March 1]] February 26, 2021 that

399		includes 25% affordable units as defined in Sections 52-41(g)(1)
400		through 52-41(g)(4) or 52-54(d)(1) through 52-54(d)(4); or
401	<u>(3)</u>	any development in a former Enterprise Zone for which a preliminary
402		plan application is filed and accepted before January 1, 2021.

Approved:

Sidney Katz, President, County Council

Approved:

DISAPPROVED

Marc Elrich, County Executive

Re-enacted by Council:

Tom Hucker, President, County Council

This is a correct copy of Council action.

SmSinklet-

Selena Mendy Singleton, Esq., Clerk of the Council

<u>12/9/2020</u> Date

12/8/2020

November 30, 2020

Date

// .

Date

Date



OFFICE OF THE COUNTY EXECUTIVE

Marc Elrich **County Executive**

MEMORANDUM

November 30, 2020

TO:	Sidney Katz, President
	County Council

FROM:

Marc Elrich, County Executive Man 22

RE: Veto explanation: Bill 38-20 Taxation - Development Impact Taxes for Transportation and Public-School Improvements - Amendments

With new development comes increased infrastructure needs; the newly renamed "Growth and Infrastructure Policy" (Growth Policy) reduces the funding available to provide the necessary infrastructure while the need to provide infrastructure is more critical to our success than ever. While I have long been concerned with how impact taxes work and I believe that there are alternatives that should be implemented, I cannot support simply reducing the necessary revenues without an appropriate replacement. Therefore, I am vetoing Bill 38-20.

The primary purpose of the Growth Policy is to put forth policies for adequate infrastructure - schools, transportation and more - that accompany new development. While I have other concerns about the bill, my primary concern is the projected revenue loss, which is estimated to be between \$12.5 million and \$20 million per year based on an analysis of projects in the development pipeline.

These reduced revenues are occurring at a time when we know we don't have enough funding to address current needs or other infrastructure investments needed to grow our economy and maintain our status as a desirable place to live. For example, legislation to increase state aid for school construction will require the county to provide local matching funds; traditional state aid costs the County \$3 for every \$1 from the State or an average of \$200 million annually. It is important to ensure the County will be able to continue to match traditional state aid for school construction as well as the approximately \$400 million in additional state aid expected from the Built to Learn Act. (This Act will take effect immediately upon the legislature's expected override of the Governor's veto of the "Kirwan" bill.) School overcrowding and a \$1.5 billion-dollar backlog in new construction, renovation and modernization needs burden our school system - one of our prime assets.

In addition, regional business leaders have said that improved transportation is central to economic development, pointing out the importance of efforts like Bus Rapid Transit. Sidney Katz, President November 30, 2020 Page 2

Yet at a time when we know that (post-Covid19) we need improved transportation and relief for overcrowded schools and delayed modernizations, this Growth Policy reduces our ability to finance those needs.

These and other increased needs are coming while we are lowering our General Obligation bond borrowing to slow the growth of debt service costs, which lowers the amount of infrastructure we can fund with bonds. Less bonding and fewer impact tax revenues will not allow us to address our education and transportation needs. Even as the Growth Policy reduces revenues, the need for the infrastructure will not disappear. Either the funds will have to come from somewhere else, largely from county residents, or we will have to forgo important infrastructure improvements which will make righting our economic ship even more difficult.

I laid out my concerns in a letter I sent to the Council on September 10 (attached) and I highlighted my concerns again in another letter on November 10 (attached). My staff also raised several issues throughout the process. While I appreciate some of the improvements to the Growth Policy, including the improved annual school test and the clarification for agricultural storage facilities, I cannot sign this bill as it is currently written.

The Council has stated that it will consider an increase in the recordation tax to fill the gap from the reduced revenue, but that discussion is not currently scheduled. Furthermore, using an increase in the recordation tax shifts the costs from the developers of the projects to people refinancing or buying homes as well as to purchasers of commercial properties. Additionally, in these uncertain budgetary times, any potential revenue source may have to be reserved for other needs.

If competitiveness is the issue vis-a-vis our neighbors, then we should consider how our neighbors raised the money to meet their infrastructure needs. I think we will find that their focus was not on ways to reduce the revenues coming from development – rather, the opposite – they looked for ways to ensure the resources needed to provide the infrastructure for a growing community.

I regret that in the middle of this pandemic we have not had the opportunity for a more fundamental discussion of other methods to achieve adequate public facilities under the Growth Policy. While I recognize that one of the driving forces behind the recommended changes is to generate more housing, we know this will generate more residents in need of services, more students in our schools, and more people traveling to their jobs. This strongly suggests the need to increase revenue sources, not reduce them. I would welcome an opportunity to work with the Council to identify fair, alternative methods to fund the necessary infrastructure. For example, our office is working on how we could structure development districts, which have been successfully implemented in Northern Virginia and which were recently recommended by the Economic Advisory Group. Without such a replacement, I cannot support a loss of revenue. That's not providing adequate public facilities by any measure. We can do better.



OFFICE OF THE COUNTY EXECUTIVE Rockville, Maryland 20850

Marc Elrich County Executive

September 10, 2020

Dear President Katz, PHED Committee Chair Riemer, and Councilmembers,

In accordance with Sec. 33A-15 (c), I am submitting extensive comments and specific policy guidance on the Planning Board Draft for the 2020-2024 SSP.

Introduction

Based on the Executive Branch's thorough review, including detailed analysis by OMB, Finance, and MCDOT, I conclude that I cannot support the Planning Board Draft of the SSP because I simply do not understand why we would do anything that reduces or destabilizes existing revenue sources such as impact taxes or general fund recordation taxes at this time. I recommend instead that the Council let the current SSP remain in place, which will happen automatically once the November 15th deadline for adopting a new SSP passes. Minor modifications to the current SSP noted below could also enhance revenues for infrastructure.

The current proposal is set in another time—before Covid-19. This SSP proposes rate structure changes that, without changes in exemptions and new funding sources, will result in a loss of \$43.9M dollars from FY21-FY-26 through deep cuts and discounts in the school impact taxes and the elimination of a surcharge, seriously diminishing our ability to provide adequate public facilities. I know that you share my concern about proposals that could result in millions of dollars in lost revenue for transportation and school facilities.

The Planning Board Draft's disregard for the requirements of the Adequate Public Facilities Ordinance (APFO) is demonstrated not only by its deep tax cuts but also by its treatment of school adequacy. The Planning Board's recommendations tolerate much higher levels of school overcrowding than currently permitted through recommended changes in technical standards (4.6--"snapshot" test), revenue reductions, raising the standard for moratorium in Clarksburg from greater than 120% to greater than 125%, and, finally, by eliminating the emergency button—moratorium—from the rest of the county. As a result, if this SSP is approved, there will be more school overcrowding and no mechanism to manage the overcrowding in most of the county.

In the discussion below, this letter delineates three overriding problems with the Planning Board Draft: 1) It does not meet the SSP's primary purpose – to provide policies for adequate infrastructure to accompany new development, instead, it is an attempt, at great cost, to

incentivize housing in locations where incentives are not needed; 2) it removes the county's ability to manage school overcrowding, except in Clarksburg; and 3) its new transportation recommendations are premature, because the recommendations are based on documents that haven't been completed yet, and are therefore not available for review by either the County Executive or the County Council. There are other transportation concerns, too, that are discussed later.

Fiscal Background

On July 6, I sent the County Council, and on July 28, the Council approved, a FY21 Savings Plan to address the shortfall in revenues due to the pandemic and subsequent economic shutdown. That shortfall in revenues - over \$1 billion during the next six years - will have longterm consequences due to the current charter limit.

These reduced revenues are occurring at a time when we know we don't have enough funding to address current needs or other infrastructure investments needed to grow our economy and maintain our status as a desirable place to live. For example, legislation to increase State Aid for school construction will require expensive match requirements at the same time that we are ramping down our General Obligation bond borrowing to rein in debt service costs.

On July 10, the County Executive and County Council President announced that the county has again maintained its Triple-A bond rating. Building on this solid foundation, the county must continue its long tradition of responsible fiscal stewardship through prudent spending policies, careful management of the tax dollars we receive, and investment in job creation.

Statutory Background: Adequate Public Facilities and the SSP

The purpose of the SSP (or "Growth Policy") is to evaluate the adequacy of the infrastructure – schools, transportation and more – to support new development. Under the APFO, the Planning Board "may only approve a preliminary plan when it finds that public facilities will be adequate. Public facilities and services to be examined for adequacy include roads and transportation facilities, sewer and water service, schools, police stations, firehouses, and health clinics." Sec. 50 4.3.J.2. Requirements for adequate public facilities have been in place since 1973, and are also codified in the Maryland Code, Land Use, Section 9-1902.

As you know, the Subdivision Staging Policy (SSP) should provide the <u>means</u> to assure adequate public facilities for new development. The SSP assesses the needs of the county, especially for schools and transportation infrastructure, and the impact of new projects on that infrastructure, and then requires developers to pay their fair share through the payment of impact taxes.

1. The Planning Board Draft ignores the requirements of the Adequate Public Facilities Ordinance and reduces school impact taxes without evidence that it is solving any problem.

The Planning Board Draft is nothing like past SSPs. This new policy ignores the statutory requirements of adequate public facilities. It gives up necessary revenues. Without approval of changes in impact tax exemptions and a new Utilization Premium Payment, OMB's

estimate is an impact tax revenue decline of \$43.9M for FY21-FY26. These reductions are the result of eliminating a surcharge, substantially reducing impact taxes rates, and then discounting them an additional 60% in some places in the county. These discounts mean that developers are <u>not</u> paying their fair share of the impact of their new developments on infrastructure. It is essential that the costs of new development be shared fairly and that county residents are not asked to shoulder an unfair portion of infrastructure costs.

In the Planning Board Draft, adequate public facilities are not the primary goal as they should be. Instead, the range of impact taxes is designed to encourage housing in some locations while discouraging it in others. That policy goal should be achieved through the master planning process, not by reducing the amount of money available for necessary infrastructure. There's no evidence that this is solving any problem, and there's no evidence that reducing the impact taxes would reduce the price of apartments or spur developers to build new housing types when they are making profits on the housing that they are building now. Furthermore, if the increased impact taxes in areas such as Clarksburg act as a disincentive as intended, that will result in significant revenue losses not included in OMB's analysis.

The Planning Board Draft never discusses the reality of existing investment behavior and the market. In Montgomery County, there is ample evidence that the greatest demand for new housing and for space to locate businesses is in and around our transportation cores, and more specifically areas along the Red Line. Yet the Planning Board eschews any analysis of markets, and simply assumes that reducing the costs to developers through lower impact taxes will result in less expensive housing being built in selected locations of the county.

The Planning Board Draft's assumption that housing is not locating in the areas where the county wants it is also problematic. **In fact, it appears that substantial housing is going to the locations desired by the county.** Initially, Planning targeted the county's 23 Activity Centers, as defined by COG, for reduced impact taxes, in order to incentivize housing in those ACs. OMB worked with Planning to analyze the consequences of this recommendation, and the proposal as a whole. OMB's analysis showed that 66% of growth was <u>already</u> going to the Activity Centers. Instead of revising the SSP to reflect this new information, the Planning Board reduced the list of locations where it believed development should go, changing Bethesda to a non-desired area for housing. But even the Draft's revised list suggests that substantial growth is already occurring in the county's preferred locations. And when one looks at the revised list plus Bethesda, the results are even better.

There are other, cost neutral ways to reduce the costs of development that will not affect the county's finances. The Planning Board can and should be reducing the parking requirements in new developments. These requirements are particularly costly in Activity Centers that are already transit accessible, and reduced parking forwards our long-term environmental goals to reduce the use of automobiles. Currently, the Executive Branch is reviewing how to reduce the time to process development approvals, which will further reduce costs of development projects. Both of these changes are substantive and beneficial and will not leave the county chasing infrastructure as it did for so many years because of inadequate resources partially caused by developers not paying their fair share.

2. Clarksburg should not be singled out from the rest of the county with different rules for the adequacy of its schools. There must be an emergency button to pause school overcrowding throughout the entire school system.

This SSP developed its own unique groupings of Infill, Turnover, and Greenfield that has different results for different parts of the county, largely because of the 60% discount. Consequently, the Draft recommends much higher school impact tax rates for Clarksburg than elsewhere, and Clarksburg (and Bethesda, too) is designated a non-Desired Growth Area, even though Clarksburg is also a COG approved Activity Center.

This new tax structure is likely to be challenged by affected developers as arbitrary, because, as a result of the discounts, the tax rates in many places aren't commensurate with the new infrastructure needed for the new development. How can the county argue that the undiscounted taxes in Clarksburg are this developer's fair share, while the significantly reduced taxes in another part of the county are the fair share of the developers there? In fact, the actual cost of providing infill infrastructure, like sidewalks, land for parks and schools, is greater in the denser, more urban areas of the county than in places like Clarksburg. And yet Clarksburg would be designated for far greater impact tax assessments.

Clarksburg is also singled out for special treatment for school adequacy—it is the only area that is recommended for a policy of moratorium. The County Executive believes that it is wrong to offer some MCPS students in one geographic location greater protection from school overcrowding than students living in other parts of the county. As explained in greater detail in the recommendations, the County Executive supports a policy of moratorium for the entire county. The Utilization Premium Payments (UPPs) are neither a substitute for moratorium nor an adequate offset to the lost impact taxes. The amounts are too low, and they are triggered too late when overcrowding is already greater than 120%, and school capacity is a crisis. If the Council chooses to use them, UPPs should kick in much earlier, when a school's capacity is at 105%.

3. The Transportation recommendations are premature and should not move forward until the County Executive and the Council have all of the materials that the Planning Board cites as support for its recommendations, the most critical being the Predictive Safety Analysis.

The Transportation recommendations are incomplete and are another reason that the Council should not take this SSP up between now and November 15.

In the Planning Board Draft at p. 68, of the eight planning documents identified to be used to design roads near new development, only three have been completed: the Bicycle Master Plan, the High Injury Network, and the Bicycle Level of Traffic Stress Map. The others, the Pedestrian Master Plan, the Predictive Safety Analysis, the Pedestrian Level of Comfort Map, the Vision Zero Toolkit, and the Complete Streets Design Guide are still in progress. The most important of these is the Predictive Safety Analysis.

The County Executive recommends deleting all references to the Predictive Safety Analysis in the Planning Board Draft, and in the proposed Resolution, including all of TL2.1 Safety System Adequacy, because it does not exist, and has not been implemented or validated.

There is also a problem with Recs. 5.11 through 5.14, whereby the Planning Board Draft appears to restore Policy Area Review for master plans, but nothing is included in the proposed Resolution. It is critical to have the appropriate mechanism to evaluate the adequacy of master plans. The Planning Board needs to explain this discrepancy.

Additionally, the rationale for differentiated transportation impact tax across the county is not based on the cost of adequate infrastructure; again, the taxes are an attempt to incentivize development in certain parts of the county over other parts. While I agree that development should occur in areas closest to transit, that development is guided through the master planning process, not by insufficiently funding infrastructure.

4. Finally, the County Executive does not recommend reductions in school impact taxes and will not support an increase in the recordation tax to make up for the lost impact tax revenues.

The County Executive is concerned that this substantial change in the revenue structure for paying for infrastructure for new development significantly reduces and destabilizes impact tax revenues, a funding source that cannot be used in any other context. The current impact taxes assure that each new development pays its fair share of the cost of new infrastructure. Using the increased recordation tax revenues for infrastructure shifts the burden of new infrastructure costs to residents and forecloses the use of recordation tax revenues for other urgent county needs in this unprecedented time.

OMB points out that while the increase in the recordation tax was proposed in an effort to offset any impact tax losses, the Planning Board has simultaneously proposed a first-time homebuyer exemption. There are significant challenges in determining the impact of the first time homebuyer exemptions – but it is clear that it will not only negate a significant portion of the increased funds for the capital budget and the housing initiative fund, but it will also reduce recordation taxes coming to the general fund at a time of extreme fiscal stress.

Additional Tax Considerations and a First Glance Analysis of the Tax Implications

The proposed SSP recommendations imply a complex web of financial increases and decreases in County funding sources that are difficult to definitively predict. Since the Council may decide to pick and choose between various options, the fiscal analysis has been segmented to reflect the major changes. Reductions in impact tax revenues due to a new rate structure including the elimination of a surcharge and desired growth area discounts are estimated to result in an estimated \$7.3 million annual reduction in impact taxes (\$43.9 million over a six-year CIP).

These losses are partially offset by proposed changes in existing impact tax exemptions (\$3.5 million/year on net). The Planning Board's recommendation to reduce the amount of subsidy provided for market rate units when developers double the number of Moderately Priced Dwelling Units is a step in the right direction to help ensure that we make the best use of resources devoted to affordable housing. Executive branch staff and I are currently exploring further enhancements to the Planning Board's recommendation for fall Council consideration.

Elimination of the exemption for former enterprise zones also makes sense given our tremendous infrastructure needs – particularly for impact taxes for school construction. Unfortunately, the elimination of the former enterprise zone exemption is effectively negated by the Board's recommendation to provide exemptions to developers in opportunity zones where significant federal tax breaks are already in place.

The Planning Board has also proposed a new Utilization Premium Payment based on a percent of the appropriate impact tax that could yield an estimated \$4 million a year when school enrollment would be over 120 percent of capacity. The timing of these payments, however, is an issue. Waiting until schools are above 120 percent of their enrollment capacity will simply provide too little too late.

It is important to know the limitations of our ability to accurately forecast future impact taxes and related revenues based on the Planning Board recommendations. Two approaches have been used to estimate impacts -1) a forecast based on prior history, and 2) an analysis of projects that are in the development pipeline. The forecast approach assumes that prior development patterns will continue. With the proposed rate structure, impact tax rates would increase significantly in Clarksburg. Based on substantial prior development in Clarksburg, the forecast methodology assumes that Clarksburg impact taxes will cover the significant reductions in impact taxes from other parts of the County. If these same development patterns do not occur, our revenue losses could be considerable. Similarly, the pipeline analysis assumes a ten-year buildout period. If these projects move faster or slower – or not at all, that will also affect revenues.

As noted above, OMB is also analyzing the proposed changes in the recordation taxes. While the proposed rate increase would generate additional income, a preliminary analysis of a proposed first-time homebuyer exemption appears to largely offset this increase – and will certainly result in a decrease in funding for the general fund – precisely when we need the revenues.

While not directly related to the SSP, there are several additional changes to the impact tax law that I would like Council to consider while other impact tax legislative changes are under consideration. The first relates to improving our partnerships with Gaithersburg and Rockville to facilitate the productive use of transportation impact taxes collected for development projects within the municipalities. We are in the process of setting up meetings with local officials and staff to discuss refinements to our partnership, and we will update you on our progress. In addition, language to clarify eligible costs for roads will be helpful in ensuring that credits are only granted for projects that improve transportation capacity.

Conclusion

Adequate public facilities are a critical part of building a thriving and successful community. If school capacity is disregarded and there's no concern about managing congestion, then we risk losing our perceived edge in education and we confirm to businesses and residents alike that we're not serious about transportation. If competitiveness is the issue vis a vis our neighbors, then we should consider how our neighbors raised the money to meet their infrastructure needs. I think that what we will find is that their focus was not on ways to reduce the revenues coming

from development – rather, the opposite – they looked for ways to ensure the resources needed to provide the infrastructure for a growing community.

I have attached OMB's PowerPoint, as well as Executive branch comments on each of the 44 recommendations in the Planning Board Draft. These attachments substantiate that the county is better served by the current SSP than by a new SSP that loses substantial impact tax revenues instead of providing needed funding for adequate roads and transportation facilities, sewer and water service, schools, police stations, firehouses, and health clinics for Montgomery County residents and their children.

Sincerely,

Marc Elrich

c: Glenn Orlin, Senior Analyst, County Council Pam Dunn, Senior Legislative Analyst, County Council

County Executive Comments on the Planning Board Draft for the 2020-2024 County Growth Policy—September 10, 2020

Recommendation	Page
Policy Recommendations: County Growth Policy	
3.1 <u>Change the name of the Subdivision Staging Policy to the County Growth Policy.</u>	34
The CE agrees.	
Schools Recommendations: School Impact Areas	
4.1 Classify county neighborhoods into School Impact Areas based on their recent	
and anticipated growth contexts. Update the classifications with each quadrennial	
update to the County Growth Policy.	37
The CE opposes these classifications as irrelevant to an SSP that provides adequate public facilities. The CE also questions their usefulness even for the purpose for which they were created.	
This division is only necessary to implement the schedule of impact fees and discounts that the Planning Board 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, and provide for adequate public facilities. What do these divisions add to the SSP requirement to evaluate school overcrowding attributable to new development?	
4.2 <u>Classify all Red Policy Areas (Metro Station Policy Areas and Purple Line</u> Station Policy Areas) as Impact Policy Areas.	
MCDOT recommends deferring classifying the Purple Line Stations to Red Policy Areas, and the CE supports that recommendation.	
It is preferable to wait until the Purple Line is ready to be operational. Developments under construction should be reviewed under current provisions and not the proposed new provisions for the Red Policy Area. The county should also wait in order to get the benefit of the University of Maryland's review of the Purple Line Corridor planned land use and TOD opportunities.	
Schools Recommendations: Annual School Test and Utilization Report	
4.3 By January 1, 2021, the Planning Board must adopt a set of Annual School Test	43
Guidelines which outline the methodologies used to conduct the Annual School Test	43
and to evaluate the enrollment impacts of development applications and master	
blans.	
The CE believes that to the extent that the Planning Board uses new	
methodologies in the Annual School Test, those should be disclosed now, and	
reviewed by the County Council. Planning Staff should also consult with MCPS.	
4.4 The Annual School Test will be conducted at the individual school level only,	43
	43

e school.	PS to develop a po				and
••	borrowing that is ould otherwise be		-	• •	
chool had ade ercrowded, bu ecial test for C usidered adeq	sessions the Plan quate capacity if a t less overcrowde larksburg in Recor uate based on the does not support	a nearby schoo d than X schoo mmendation 4 e capacity of a	ol Y had unused ol. The Plannin .11 whereby a school 10 miles	l capacity, or was g Board has addec school could be	a
	School Test will ev the following sch				<u>in</u> 44
		oor atmization			
School Ade Projected Utilization	quacy Standards Projected Seat Deficit	Greenfield Impact Areas	Adequacy Status Turnover Impact Areas	Infill Impact Areas	
> 120%	N/A	UP Payment Required	UP Payment Required	UP Payment Required	
> 125%	≥ 115 seats for ES ≥ 188 seats for MS N/A for HS	Moratorium			
cause it is mu <u>pratorium:</u> Th	s the Draft's use o uch easier to pred ne CE does not sup org. The CE suppor cture is not adequ em, and it should pratorium: The CE	ict school enro oport having r rts moratoria uate to keep u be treated as does not sup	ollment three y noratoria for so in all parts of t up with project such. pport <125% as	years out. chool overcrowdi he County when ed development. the standard for	ng
e school syst andard for M pratorium in	Clarksburg. Staff r 5%. There needs t			-	or

the developer not paying his fair share of the infrastructure costs of new	
development. If, however, the Council approves a tax scheme that includes the proposed UPPs, these payments should be required when overcrowding reaches greater than 105%.	
THIS RECOMMENDATION WILL INCREASE SCHOOL OVERCROWDING.	
4.6 <u>The Annual School Test will establish each school service area's adequacy status</u> for the entirety of the applicable fiscal year.	45
This is a return to the "snapshot" test that resulted in exacerbating overcrowding as	
many schools got closer to the margin of 120%. The CE does not support the	
snapshot test. The CE supports a cumulative test that tracks enrollment throughout the year because it is more accurate in capturing SGRs.	
THIS RECOMMENDATION WILL INCREASE SCHOOL OVERCROWDING.	
4.7 The Annual School Test will include a Utilization Report that will provide a	46
countywide analysis of utilization at each school level.	
The CE does not understand the nurness of a countywide Utilization Penert	
The CE does not understand the purpose of a countywide4.8 The Utilization Report will also provide additional utilization and facility condition	47
information for each school, as available.	.,
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information for each school, as available. The CE only supports in-kind developer contributions that add to school 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	
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information for each school, as available.The CE only supports in-kind developer contributions that add to school 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.Schools Recommendations: Residential Development Moratorium4.9 Moratoria will only apply in Greenfield Impact Areas. The Planning Board cannot approve any preliminary plan of subdivision for residential uses in an area	
information for each school, as available.The CE only supports in-kind developer contributions that add to school 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.Schools Recommendations: Residential Development Moratorium4.9 Moratoria will only apply in Greenfield Impact Areas. The Planning Board cannot approve any preliminary plan of subdivision for residential uses in an area under a moratorium, unless it meets certain exceptions.s stated before, the CE does not support leaving moratorium in place only in larksburg. He believes that there must be an emergency button—an outside limit o school overcrowding—that stops residential development in any area of the ounty where schools are severely overcrowded. As currently written, there is no	

4.10 Exceptions to residential development moratoria will include projects estimated to net fewer than one full student at any school in moratorium, and	<u>45</u>
projects where the residential component consists entire of senior living units.	
The CE has no objection.	
4.11 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 has a projected utilization less than or equal to 105 percent.	
The CE opposes this exception because it increases school overcrowding.	
THIS RECOMMENDATION WILL INCREASE SCHOOL OVERCROWDING.	
4.12 <u>Eliminate the moratorium exception adopted in 2019 pertaining to</u> projects providing high quantities of deeply affordable housing or projects removing condemned buildings.	<u>47</u>
The County Executive supports the recommendation of DHCA.	
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.	
4.13 <u>Calculate countywide and School Impact Area student generation rates by</u> analyzing all single-family units and multifamily units built since 1990, without distinguishing multifamily buildings by height.	
It is important to have the most accurate SGRs possible for two reasons: 1) in order to anticipate overcrowding early enough to remedy it, and 2) in order to assure that the developer pays his fair share.	
The CE does not support merging multi-family buildings when calculating SGRs.	
Multi-family The Planning Board Draft, p.54, notes "a major difference" between the SGR when high and low-rise multi-family are counted separately. When calculated separately, low-rise generates on average 3.58 times more students than high rise. The result is an overall higher SGR than when the SGR is calculated for all multi-family units, low and high, without distinguishing between high and low-rise. This discrepancy needs to be resolved. Otherwise, the Planning Staff should continue to calculate high and low rise multi-family separately.	
Single-FamilyPlanning Staff recognizes that for single family homes, there is a debate about how to count new houses that were built as a result of tear downs. The Planning Board is of the view that students from new houses/teardown are part of turnover, so long as the new home is built less than a year after the teardown. Using this categorization, 23.3% of all new students are attributable to new development. (SSP work session, June 18, 5:36:265:40:50) Planning Staff has calculated what the percentage would be if new homes/teardown	

4.14	development application to be retested for school infrastructure adequacy when an applicant requests an extension of their Adequate Public Facilities validity period. The CE agrees. Require MCPS to designate a representative to the Development Review Committee to better tie the development review process with school facility planning. Ensure this representative has appropriate authority to represent MCPS' official positions. The CE agrees.	58
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	development application to be retested for school infrastructure adequacy when an applicant requests an extension of their Adequate Public Facilities validity period. The CE agrees. Require MCPS to designate a representative to the Development Review	
	development application to be retested for school infrastructure adequacy when an applicant requests an extension of their Adequate Public Facilities validity period. The CE agrees.	
4.14	development application to be retested for school infrastructure adequacy when an applicant requests an extension of their Adequate Public Facilities validity period.	58
4.14	development application to be retested for school infrastructure adequacy when an	58
4.14	development application to be retested for school infrastructure adequacy when an	58
4.14	Amend Chapter 50, Article II, Section 4.3.J.7. of the County Code to require a	58
1 1 1		
Scho	ols Recommendations: Development Application Review	
		e
Reco	ommendation	Pag
icho	ols Recommendations: Student Generation Rate Calculation	-
fee c	over a long period of time.	
	hat fee can, and probably will be, rolled into a future mortgage, amortizing the	
reve	nue. • The imposition of an impact fee is a progressive revenue source; the cost	
-	that an existing home is being replaced) is important in terms of generation of	
	sing the policy: • The impact fee is a single event from a funding perspective; the eration of that fee on what is essentially a "new construction" event (despite the	
	ever, the panel suggests that the county take into consideration the following in	
The	panel understands the interpretation of the staff research and recommendation.	
The	ULI said, in part:	
as ne	ew construction, and any students generated counted in the SGR.	
	CE agrees with ULI's recommendation that new homes/teardown be counted	
The		
	ning Board, March 26)There were 848 homes in this category.	

	increased in this SSP so that Utilization Premium Payments are not necessary, and this recommendation rejected. If, however, the Council approves these payments than the payments should be required when overcrowding is greater than 105%, not greater than 120%.	
Ī	Transportation Recommendations: Vision Zero Resources	
	 5.1 Design roads immediately adjacent to new development to account for all identified recommendations from applicable planning documents including Functional Plans, Master Plans and Area Plans. MCDOT has two comprehensive observations about this SSP's transportation proposals: The new analyses proposed for new development are largely information-gathering with few clear actionable results. The motor vehicle analyses continue to use old analysis methodologies that are not giving more practical understanding of traffic operations, and are constraining developments and master plans. The analysis methodology should continue to be explored and updated as appropriate within the current SSP. The CE agrees with these observations. The CE is also concerned that the transportation impact taxes are too low in the Red Policy Areas, and would support an increase in those impact tax rates due to the need and relatively high cost of providing transportation improvements in the more urbanized areas of the County. Furthermore, the CE does not support the recommendation in Sec. 5.1 because it needs clarification, and for the reasons below. The transportation recommendations need more work, and it is premature to consider them at this time. This recommendations from applicable planning documents, as described above. However, in the Planning Board Draft at p. 68, of the eight planning documents identified, only three have been completed, the Bicycle Master Plan, the High Injury Network, and the Bicycle Level of Traffic Stress Map. The others, the Pedestrian Master Plan, the Predictive Safety Analysis, the Pedestrian Level of Comfort Map, the Vision Zero Toolkit, and the Complete Streets Design Guide are still in progress. 	68
	The CE recommends deleting all references to the Predictive Safety Analysis; it should be struck from the document, because it has not been implemented or validated, and it should also be struck from Sec. TL.2.1 Safety System Adequacy in the proposed Resolution. Appendix L.	
	Page 68 states that "it is critical that any capacity-based mitigation strategy does not negatively impact the safety of any roadway user." This statement needs to be restated or deleted, as its goal, as written, is unattainable. The question is how to effectively balance competing needs to create a safe environment for all road users, and to attain Vision Zero for pedestrians, while allowing the roads to be used for the effective movement of vehicles. The county will need to rethink its signalization for cars and for pedestrians, as well as other road safety solutions.	

	1st bullet on p. 68 - Need to include a reference to what these TDM measures are, and how they translate into meeting required mitigation needs. Need to define how collision mitigation strategies, TDM, ped/bike, and transit treatments translate into satisfying vehicular mitigation requirements.	
	Same for Recommendation 5.2. The set of bullets for Rec 5.1 and the set for Rec 5.2 appear to convey largely the same information and intent. This overlap may result in conflict and confusion, as developers use the 1st set of bullets to address mobility metrics and the 2nd set of bullets to address safety metrics. 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.	
Tran	sportation Recommendations: Mitigation Priorities	
5.2	Prioritize motor vehicle mitigation strategies designed to improve travel safety.	68
	While the recommendation is to prioritize motor vehicle mitigation strategies, in fact, the Planning Board prioritizes non-motorized strategies to mitigate congestion such as payment in lieu, and bike, pedestrians, and transit/TDM strategies. The Planning Board needs to explain what the TDM measures are, and how they translate into satisfying mitigation requirements.	
Transp	oortation Recommendations: Development Review Committee	
5.3	Siven the additional focus on Vision Zero principles in the development review process, designate a Vision Zero representative to the Development Review Committee to review the development application and Vision Zero elements of LATR transportation impact studies and to make recommendations regarding how to incorporate the conclusions and safety recommendations of LATR transportation impact studies.	70
	The CE understands this position would be a MCDOT representative, and agrees with that.	
	Planning Board also asked if this recommendation was necessary or redundant. DOT Vision Zero staff are already included in DOT's internal Development Review Committee reviews. Consequently, this recommendation would have no substantive effect on what DOT already does.	
Tran	sportation Recommendations: Transportation Impact Study Approach	
5.4	Introduce a Vision Zero Impact Statement for LATR studies pertaining to subdivisions that will generate 50 or more peak-hour person trips.	70
	CE agrees with comments from MCDOT.	
	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.	

	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 pending Complete Streets Design Guide should be driving what is required for improvements regardless of the current or "predicted" crash rates.	
	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?	
	5th Bullet – Same. 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.)	
	6th Bullet – So far, it is 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 and 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.	70
	The CE agrees with the comments of MCDOT. See Sec. 5.1. above.	
	When the appropriate set of tools (described in the Vision Zero Resources section above) are operational, the current multi-modal transportation adequacy tests should be updated as described above.	
	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.	
	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.	
	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.	
	MOTOR VEHICLE SYSTEM ADEQUACY – This document appears to rely heavily on Critical Lane Volume Thresholds or Highway Capacity Manual (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.	
Tran	sportation Recommendations: Transportation Impact Study Scoping	
5.6	Eliminate the LATR study requirement for motor vehicle adequacy in Red Policy Areas	74
	(Metrorail Station Policy Areas and Purple Line Station Areas).	
	The CE opposes eliminating LATR Study in Red Policy Areas until Unified Mobility	
	Program is implemented to share in the infrastructure improvement costs. Red Areas have pedestrian safety, bicycle network gaps, transit capacity needs as well as NADMS goals to achieve.	74
5.7	Program is implemented to share in the infrastructure improvement costs. Red Areas have pedestrian safety, bicycle network gaps, transit capacity needs as well as NADMS	74
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The County Executive opposes this recommendation.

eco	nmendation	Page
9	Place all Purple Line Station policy areas (existing and proposed) in the Red policy	79
	area category.	
	This move increases the congestion delay standard and reduces the	
	transportation impact tax. The County Executive opposes this change as premature. See 4.2 above.	
10	Continue producing the Travel Monitoring Report (formerly the Mobility	<u>72</u>
	Assessment Report) on a biennial schedule as a key travel monitoring element of	
	the County Growth Policy.	
	Agree	
rans	portation Recommendations: Policy Area Review	
.11	The proposed auto and transit accessibility metric is the average number of	82
	jobs that can be reached within a 45-minute travel time by automobile or walk	
	access transit.	
	This matrix is recommanded in the Dianning Beaud Droft but not in the	
	This metric is recommended in the Planning Board Draft but not in the Council Resolution. While a policy area test is important, the measure as	
	recommended in the Planning Board Draft is insufficient to evaluate the	
	adequacy of master plans.	
.12	The proposed metric for auto and transit travel times is average time per trip,	83
	considering all trip purposes.	
	See comment for 5.11.	
13	The proposed metric for vehicle miles traveled per capita is daily miles traveled	84
	per "service population," where "service population" is the sum of population and	
	total employment for a particular TAZ.	
	See comment for 5.11.	
.14	The proposed metric for non-auto driver mode share is the percentage of non-auto	85
	driver trips (i.e., HOV, transit and nonmotorized trips) for trips of all purposes.	
	See comment for 5.11.	
.15	The proposed metric for bicycle accessibility is the Countywide Connectivity metric	85
	documented in the 2018 Montgomery County Bicycle Master Plan (page 200).	
	The CE takes no position on this recommendation.	
	Define the her edge of the French ChernMatter Chatter Define Area	86
.16	Define the boundary of the Forest Glen Metro Station Policy Area.	
	MCDOT suggests that the boundary only go to the Beltway to the south.	86
47	Expand the boundary of the Grosvenor Metro Station Policy Area.	0.0
17	Agree	86
.18	Establish the proposed Lyttonsville/Woodside Purple Line Station policy area as a	07
ΤQ	Red policy area.	87
	N(1)(1) recommands deterring the decision to make the Durnle Line station a Ped	
	MCDOT recommends deferring the decision to make the Purple Line station a Red	
	Area until the Purple Line is operational.	

	Establish the proposed Dale Drive/Manchester Place Purple Line Station policy area	
5.19	as a Red policy area.	
-	MCDOT recommends deferring the decision to make the Purple Line station a Red	
	Area until the Purple Line is operational. The CE agrees with this recommendation.	
Tax R	ecommendations: School Impact Taxes	
6.1	Change the calculation of school impact taxes to include one tax rate for all	<u>79</u>
	multifamily units, in both low-rise and high-rise buildings, based on the	
	student generation rate for multifamily units built since 1990.	
	The CE does not support this change in the calculation of SGRs for multi- family units. See answer to 4.13.	
6.2	Calculate standard school impact taxes at 100% of the cost of a student seat	89
	using School Impact Area student generation rates. Apply discount factors to	
	single-family attached and multifamily units to incentivize growth and maintain	
	the current 120% factor within the Agricultural Reserve Zone, in certain desired	
	growth and investment areas.	
	First, the CE supports the current standard of 120% to calculate the cost of a student seat. The CE does not agree that the UPPs represent sufficient revenue to justify a 10% reduction in the standard. The additional 10% was to help pay for land for school sites. There has been no change in the need for land for schools. As discussed in his letter, the County Executive does not support the reduced impact tax rates and discounts, because this revenue is needed to deal with the county's schools and other important infrastructure.	
6.3	Allow a school impact tax credit for any school facility improvement constructed or	02
0.5	funded by a property owner with MCPS's agreement.	9 <u>2</u>
	Tunded by a property owner with MCF3's agreement.	
	The CE does not support this recommendation as currently written.	
	The SSP needs to describe a process for a developer to make a school facility improvement and receive an impact tax credit. Any improvement must add student	
	capacity.	
	OMB: 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.	9 <mark>2</mark>
	The CE opposes this recommendation.	
	OMB: 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	

	ecommendations: Impact Tax Exemptions on Residential Uses	
6.5	Eliminate the current impact tax exemptions for development in former Enterprise Zones.	95
	The CE supports this recommendation.	
	OMB: 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-residential development.	95
	Any development located in a Qualified Opportunity Zone certified by the United	
6.6	States Treasury Department is exempt from development impact taxes.	
	CE does not support this exemption. Qualified Opportunity Zone property owners already have significant federal tax advantages and do not need this incentive to develop.	
6.7	Modify the current impact tax exemptions applied to all housing units when	97
	 <u>a project includes 25% affordable units to:</u> 1. require the affordable units be placed in the county's or a municipality's MPDU 	
	program, and	
	2. limit the exemption amount to the lowest standard impact tax in the county	
	for the applicable dwelling type.	
	OMBThe Planning Board's recommendation to reduce the amount of subsidy provided for market rate units when developers double the number of Moderately Priced Dwelling Units is a step in the right direction to help ensure that we make the best use of resources devoted to affordable housing. Executive branch staff are analyzing possible additional changes in this exemption to ensure the most efficient delivery of affordable housing units.	
6.8	Continue to apply impact taxes on a net impact basis, providing a credit for any residential units demolished.	99
	The CE agrees with OMB.	
	OMB: 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.	

Recommendation	Page
Tax Recommendations: Recordation Tax	
6.9 Incorporate progressive modifications into calculation of the Recordation Tax to provide additional funding for school construction and the county's Housing Initiative Fund. The CE does not support an increase in the recordation tax 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. The Planning Board's recommendation to add an exemption for the first \$500,000 of the sales price for first time homebuyers will result in significant reductions in recordation tax proceeds – particularly in the general fund which was not recommended for a rate increase. Further analysis is required to determine the net impact of these proposed changes.	101

2020 Subdivision Staging Policy (SSP) – Forecast and Analysis of Impact Taxes and Recordation Taxes

Office of Management and Budget and Department of Finance September 1, 2020

Goals of the Analysis

- Prepare the fiscal impact analysis in response to Bill 38-20 (Development Impact Tax Amendment) and Bill 39-20 (Recordation Tax Amendment), introduced by the Council on July 28, 2020.
- Evaluate the historical/actual impact tax collections between FY15 and FY20 under the new school Impact Area framework.
- Analyze the macro-level effects on school and transportation impact tax collections resulting from the rate and structural changes as proposed by the Planning Board:
 - Utilize a forecasting model developed by the Department of Finance;
 - Evaluate the pipeline data of unbuilt residential projects in the County to provide an illustrative example of the potential impact rate changes would have on specific locations in the County.

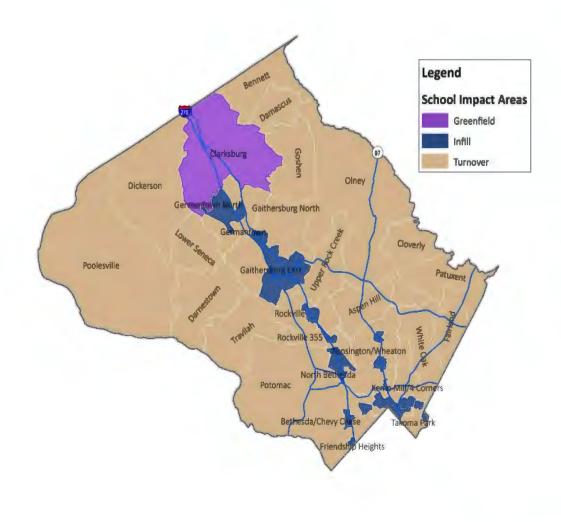
Planning Board's Impact Tax Recommendations (part I)

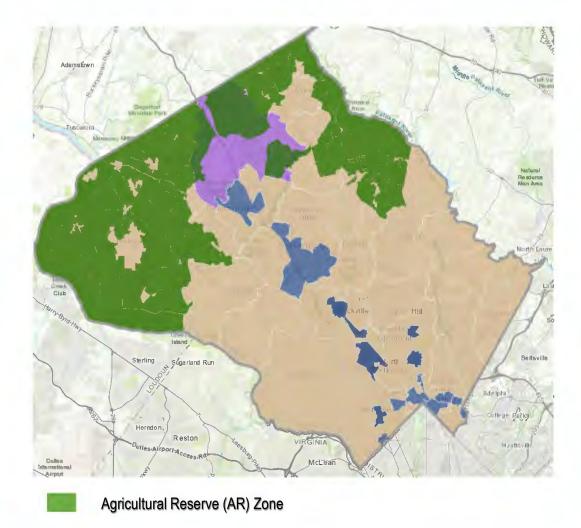
No.	Recommendations	Notes
<mark>6.1</mark>	Apply one tax rate for all multifamily units in both low-rise and high- rise buildings.	 Currently two different impact taxes for MF housing - \$21,961 for Low-rise (four stories or less) and \$6,113 for High-rise (five stories or more). Charge one impact tax for multifamily due to no distinguishable difference in the student generation rates in those multifamily units constructed since 1990.
6.2	 Calculate the standard school impact taxes at 100% of the cost of a student seat using "new" School Impact Area student generation rates. Apply a discount to single-family attached and multifamily units to incentivize growth in certain desired growth and investment areas (DGA). Maintain the current 120% factor within the Agricultural Reserve 	 The current rate is 120% of the cost of a student seat. Planning Board recommends the rate at 100% due to the introduction of Utilization Premium Payments. Discounted rate (60%) is applied to certain Desired Growth Areas (=18 Activity Centers).
6.3	Allow a school impact tax credit for any school facility improvement constructed or funded by a property owner with MCPS's agreement.	A tax credit is allowable for school facility improvements (i.e., roof replacements; HVAC upgrades).
6.4	Eliminate School Impact Tax Surcharge (\$2/sf) on units larger than 3,500 sf.	The surcharge elimination is based on the data of no relationship between the siz of a single-family unit and the number of public school students generated. Planning Board believes the increase in student generation rate is not sufficient to warrant the surcharge.
4.16	Require applicants to pay " <u>Utilization Premium Payments</u> " when a school's projected utilization three years in the future exceeds 120%.	 Require payments to be made when the developer applies for a building permit is the schools serving a residential development project are overcapacity. If multiple schools serving the project site exceed the capacity, then payments are required for each school.

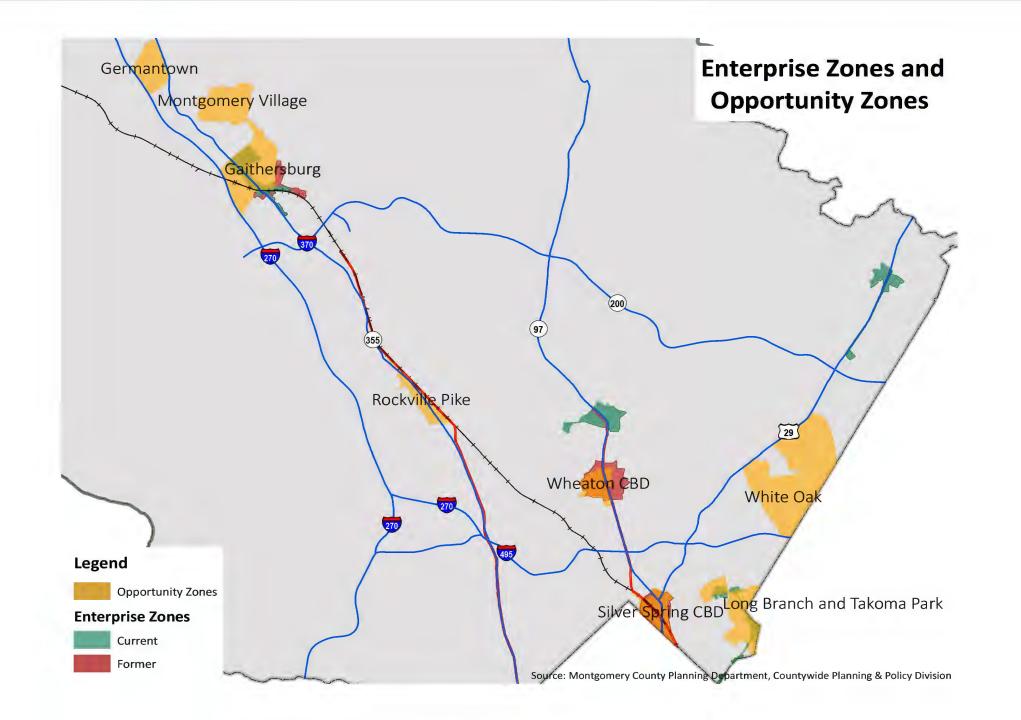
Planning Board's Impact Tax Recommendations (part II)

	No.	Recommendations	Notes
Tax	6.5	Enterprise Zone Exemptions Eliminate the current impact tax exemptions from development in former Enterprise Zones.	 Exemption will be eliminated from former Enterprise Zones (i.e., Silver Spring and Wheaton CDBs) and added to Qualified Opportunity Zones. Most of Silver Spring and Wheaton CBDs are located within Qualified OZ.
Exemptior	6.6	Opportunity Zone Exemptions - Exempt any development in Opportunity Zones	 14 Census tracks in the County are certified as Qualified OZ. Same as EZ, designated by the State to provide property tax credits to businesses that create new jobs. Assume exemption for school and transportation impact taxes could incentivize growth in OZ.
ns on Residential	6.7	25% Affordable Housing Exemptions - Limit the exemption amount to the lowest standard impact tax by housing type and place the affordable units in the MPDU Program.	 Exemption is only equal to the lowest standard impact tax rate by unit type for projects that provide 25% MPDUs. Require all affordable units to be placed in the MPDU program to maximize the control period. Any applicable taxes for a building permit filed on or after the impact tax bill's effect date will be collected.
ntial Uses	6,8	Continue to apply impact taxes on a net impact basis, providing a credit for any residential units demolished	• Planning Board supports the current policy that the replacement house will not pay impact taxes if it's rebuilt within one year. If the rebuilt changes its housing type (i.e., from a single-family detached to multi-family building or single-family attached), it would get an impact tax credit equivalent to that of the single-family detached unit that was demolished but would pay the difference.
Recordation Tax	6,9	Modify calculation of the Recordation Tax to provide additional funding for school construction and the Housing Initiative Fund	 Increase \$0.50 for each \$500 that the sale price exceeds \$100,000 and \$500,000 to the MCPS CIP. Charge \$1.00 for each \$500 that the sale price of a single-family home exceed \$1M to the HIF for the increasing need in rental assistance.

Proposed School Impact Areas

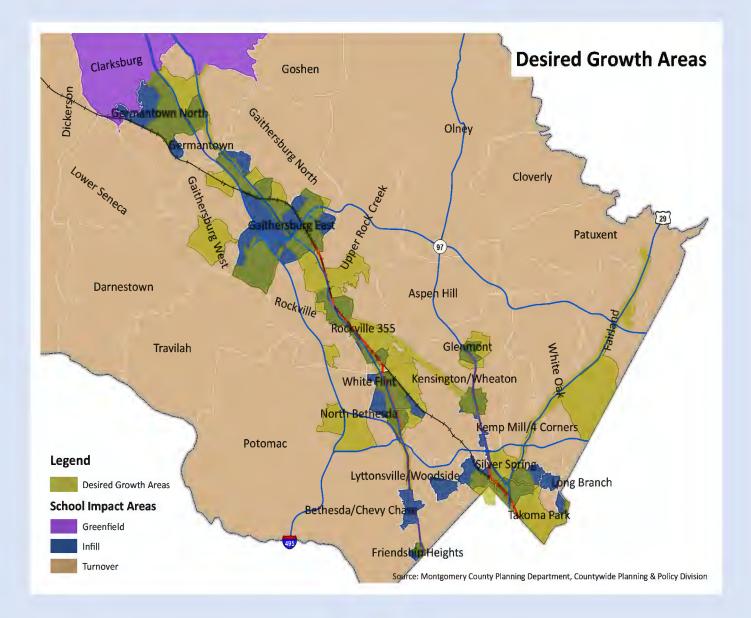






Desired Growth Areas

- Planning Board expects future housing growth will occur in Activity Centers (AC) due to proximity to multi-modal transportation and job centers. 23 ACs are identified, and they are concentrated in urban centers, towns, and along major transportation corridors.
- Desired Growth Areas (DGA) include all ACs located within Infill and Turnover Impact Areas, except for 5 ACs:
 - Olney and Kensington ACs (large area, little growth, not projected for large amount of growth);
 - NIH Walter Reed AC (little growth, not projected for large growth);
 - Bethesda and Clarksburg ACs (already experience high level of growth).
- No DGA in Greenfield School Impact Area.
- DGA also includes development on parcels within a 500 ft. buffer of an existing BRT line or planned BRT lines with construction funds in County CIPs (i.e., US29, MD355, Veirs Mill Road).



Collections of Development Impact Taxes, CY10-FY19

Impact Taxes	Total (CY10-19)	Annual Average	Notes
		and a start of the	Exclude Transportation Impact Taxes collected from Rockville and
Transportation Impact Taxes	108,156,423	10,815,642	Gaithersburg.
School Impact Taxes	250,391,718	25,039,172	Exclude School Facility Payments.
Total Development Impact Taxes	358,548,141	35,854,814	
Transportation Impact Taxes Waived	66,717,143	6,671,714	Exemption of school impact taxes is not reported in the DPS annual report.
EZ Exemption	20,578,666	2,057,867	Includes tax exemptions from Silver Spring (\$1.9M/yr, or 58%), Wheator (\$835K/yr, or 41%), and Burtonsville (\$244K for 2018 only, 1%).
MPDU/Affordable Units Exemption	21,698,133	2,169,813	The exemption for 25% MPDUs began in 2018. The reported amount was <u>\$1.41M</u> for 2018 (i.e., development in Germantown, Sandy Spring, and Silver Spring) and <u>\$3.78M</u> for 2019 (i.e., in Germantown, Clarksburg & Silver Spring).
Other Residential Exemption	1,688,039	168,804	Include Ancillary Buildings and Opportunity Housing Projects
Non-Residential Exemption	22,752,304	2,275,230	Include buildings owned by Governments or by private owners with tax refunds

• The exemption of total transportation taxes represents 19% of the total impact taxes collected over the past decade.

Historical Collections of School Impact Taxes by School Impact Areas

	FY15	FY16	FY17	FY18	FY19	FY20	Total	Annual Average	%
Infill - Non-DGA	\$1,275,582	\$348,162	\$1,625,805	\$1,804,634	\$3,094,868	\$496,043	\$8,645,094	\$1,440,849	
Infill - DGA	\$10,541,129	\$7,131,677	\$9,419,584	\$1,572,871	\$6,085,436	\$9,603,838	\$44,354,535	\$7,392,423	
Infill - subtotol	\$11,816,711	\$7,479,839	\$11,045,389	\$3,377,505	\$9,180,304	\$10,099,881	\$52,999,629	\$8,833,272	32%
Turnover - Non-DGA	\$11,293,764	\$8,414,023	\$11,651,535	\$7,450,266	\$7,697,872	\$3,660,831	\$50,168,292	\$8,361,382	
Turnover - DGA	\$536,700	\$502,381	\$2,066,435	\$518,727	\$1,408,814	\$1,481,135	\$6,514,192	\$1,085,699	
Turnover - AR Zone	\$90,766	\$118,020	\$91,827	\$397,442	\$618,014	\$152,988	\$1,469,057	\$244,843	
Turnover - subtotol	\$11,921,230	\$9,034,424	\$13,809,797	\$8,366,435	\$9,724,700	\$5,294,954	\$58,151,541	\$9,691,923	35%
Greenfield – Non-DGA	\$9,300,235	\$6,061,900	\$11,011,658	\$9,982,571	\$9,886,214	\$6,484,207	\$52,726,785	\$8,787,798	
Greenfield- AR Zone	\$58,892		\$77,028	\$30,874	\$146,142		\$312,936	\$52,156	
Greenfield - subtotol	\$9,359,127	\$6,061,900	\$11,088,686	\$10,013,445	\$10,032,356	\$6,484,207	\$53,039,721	\$8,839,954	32%
Total:	\$33,097,068	\$22,576,163	\$35,943,872	\$21,757,385	\$28,937,360	\$21,879,042	\$164,190,891	\$27,365,148	100%
Source: Building Permit Data f	rom Montgomery	County Planning Dep	partment						

- Of the \$164M collected between FY15 and FY20, total impact tax collections were relatively even among three school impact areas. However, nearly one-third of school impact taxes were generated from Greenfield/Clarksburg (32%), followed by Turnover Non-DGA (31%), and Infill-DGA (27%).
- Desired Growth Areas are expected to receive a discount rate of 60% when compare to Non-DGAs of each school impact area.

Historical Collections of School Impact Taxes by Desired Growth Areas

	FY15	FY16	FY17	FY18	FY19	FY20	Total	Annual Average	%
Non-DGA	\$ 21,869,581	\$ 14,824,085	\$ 24,288,998	\$ 19,237,471	\$ 20,678,954	\$ 10,641,081	\$ 111,540,171	\$ 18,590,028	68%
DGA	\$ 11,077,829	\$ 7,634,058	\$ 11,486,019	\$ 2,091,598	\$ 7,494,250	\$ 11,084,973	\$ 50,868,727	\$ 8,478,121	31%
AR Zone	\$ 149,658	\$ 118,020	\$ 168,855	\$ 428,316	\$ 764,156	\$ 152,988	\$ 1,781,993	\$ 296,999	1%
Total:	\$ 33,097,068	\$ 22,576,163	\$ 35,943,872	\$ 21,757,385	\$ 28,937,360	\$ 21,879,042	\$ 164,190,891	\$ 27,365,148	100%

Source: Building Permit Data from Montgomery County Planning Department

- While more than two-thirds of school impact taxes were collected from Non-DGA, DGA (with a very small geographic area) collected nearly one-third of taxes (\$31%, \$51M).
- Only 1% of tax collection came from Agricultural Reserve Zone.

Historical Collections of School Impact Taxes by Unit Type

- Nearly 76% of taxes (\$125M) were collected from new construction of single-family homes, split between SFD (\$73M) and SFA (\$52M).
- Of those single-family new construction units, 63% of taxes were collected from Non-DGA areas.
- Most new single-family detached (51%) homes built since FY15 were above 5,000 s.f.
- Tax collections from lowrise multi-family (\$16.7M) were slightly less than highrise multi-family (\$22.1M).

	FY15	FY16	FY17	FY18	FY19	FY20	Total	Annual Average
SFD - Non-DGA	\$15,317,485	\$9,669,402	\$15,526,425	\$11,042,839	\$10,074,426	\$6,361,843	\$67,992,420	\$11,332,070
SFD - DGA	\$ <mark>1,181,</mark> 499	\$469,083	\$200,567	\$519,508	\$352,745	\$484,849	\$3,208,251	\$534,709
SFD - AR Zone	\$149,658	\$118,020	\$168,855	\$428,316	\$764,156	\$152,988	\$1,781,993	\$296,999
SFD - subtotal	\$16,648,642	\$10,256,505	\$15,895,847	\$11,990,663	\$11,191,327	\$6,999,680	\$72,982,664	\$12,163,777
SFA - Non-DGA	\$5,105,397	\$4,889,495	\$7,152,493	\$6,791,413	\$7,346,615	\$4,000,120	\$35,285,533	\$5,880,922
SFA - DGA	\$3,066,210	\$3,471,597	\$3,647,345	\$1,572,090	\$3,252,878	\$2,042,556	\$17,052,676	\$2,842,113
SFA - subtotal	\$8,171,607	\$8,361,092	\$10,799,838	\$8,363,503	\$10,599,493	\$6,042,676	\$52,338,209	\$8,723,035
MF Low-Rise - Non-DGA	\$724,407		\$1,095,940	\$251,207	\$3,257,913	\$279,118	\$5,608,585	\$934,764
MF Low-Rise - DGA	\$414,573	\$1,512,342	\$5,040,347		\$527,082	\$3,669,078	\$11,163,422	\$1,860,570
MF LR - subtotal	\$1,138,980	\$1,512,342	\$6,136,287	\$251,207	\$3,784,995	\$3,948,196	\$16,772,007	\$2,795,335
MF High-Rise - Non-DGA	\$722,292	\$265,188	\$514,140	\$1,152,012	-	-	\$2,653,632	\$442,272
MF High-Rise - DGA	\$6,415,547	\$2,181,036	\$2,597,760		\$3,361,545	\$4,888,490	\$19,444,378	\$3,240,730
MF HR - subtotal	\$7,137,839	\$2,446,224	\$3,111,900	\$1,152,012	\$3,361,545	\$4,888,490	\$22,098,010	\$3,683,002
Total:	\$33,097,068	\$22,576,163	\$35,943,872	\$21,757,385	\$28,937,360	\$21,879,042	\$164,190,891	\$27,365,148
Note: Housing units constructed in AR	zone are only sing	gle-family detached	<i>t</i> .					

Planning Board's Proposed School Impact Tax Rate Changes

	(Current C	ountywide		Infill				Turnov	er	Greenfield						
			SGR	Standard		Desired Growth	SGR	S	tandard	Desired Growth	AR Zone	SGR	Standard		sired owth	AR Zone	SGR
Single-family Detached	\$	26,207	0.450	\$ 19,707	\$	19,707	0.419	\$	21,582	\$ 21,582	\$ 25,898	0.457	\$ 33,809	\$		\$40,571	0.724
Single-family Attached	\$	27,598	0.494	\$17,311	\$	10,387	0.369	\$	23,928	\$ 14,357	\$28,714	0.510	\$28,691	\$	4	\$34,429	0.618
Multifamily Low-Rise	\$	21,961	0.512	\$ 4,370	\$	2,622	0.093	\$	9,688	\$ 5,813	\$11,626	0.208	\$ 24,898	\$		\$ 29,878	0.532
Multifamily High-Rise	\$	6 <mark>,11</mark> 3	0.171	\$ 4,370	\$	2,622	0.093	\$	9,688	\$ 5,813	\$ 11,626	0.208	\$ 24,898	\$	-	\$29,878	0.532

Recommended School Impact Changes:

- Apply one rate to multifamily unit regardless of low-rise or high-rise due to no distinguishable difference in the SGR.
- Change the Impact tax rate to 100% of the cost of a student seat in different school impact areas from the current 120% of the average cost of a student seat.
- Apply a discount (60%) to Single-family Detached and Multifamily units to Desired Growth Areas to incentivize growth.
- No Desired Growth Areas in Greenfield.

Forecasting Model Used to Project the Fiscal Impact of Rate Changes

- Finance's Forecasting Model is designed to show magnitude/direction of changes not designed for budgeting purposes
- Apply the new School Impact Area framework (Infill, Turnover, and Greenfield) by Non-DGA, DGA, and AR Zone to the type of development to determine where revenues have been generated between FY15 and FY20.
- Use the historical FY15-FY20 data to
 - Establish a "baseline", which assumes that development patterns would continue over the next six years in similar trends and under current rate structure;
 - Apply a differential between the proposed rates and the average historical rates to each School Impact Area;
 - Forecast the potential revenues that could have been generated if the recommended rate changes were applied.
- Resulting difference indicates the change in macro impact tax collections projected over the next six years (FY21-FY26).

Charge One Rate for All Multifamily Units

(Recommendation 6.1)

		Historical D	ata	(FY15-20)	Fo	Forecast - Current Rates (FY21-FY26)				recast - Proposed	l Ra				
		otal Amount		Annual Average		Est. Total		Est. Annual Average	1	Est. Total		Est. Annual Average	Avg. Difference (Current vs. Proposed Rates)		% Change
MF LOW-RISE	\$	16,772,007	\$	2,795,335	\$	19,521,692	\$	3,253,615	\$	9,577,919	\$	1,596,320	\$	(1,657,296)	-51%
Greenfield- Non-DGA	\$	2,404,188		400,698	\$	2,798,342	\$	466,390	\$	3,176,473	\$	529,412	\$	63,022	14%
Infill - Non-DGA	\$	2,400,661		400,110	\$	2,794,237	\$	465,706	\$	1,433,636	\$	238,939	\$	(226,767)	-49%
Infill - DGA	\$	11,163,422		1,860,570	\$	12,993,608	\$	2,165,601	\$	4,239,645	\$	706,607	\$	(1,458,994)	-67%
Turnover - Non-DGA	\$	803,736		133,956	\$	935,504	\$	155,917	\$	728,164	\$	121,361	\$	(34,557)	-22%
MF HIGH-RISE	\$	22,098,010	\$	3,683,002	\$	25,720,865	\$	4,286,811	\$	9,086,414	\$	1,514,402	\$	(2,772,409)	-65%
Infill - Non-DGA	\$	2,653,632		442,272	\$	3,088,681	\$	514,780	\$	1,584,707	\$	264,118	\$	(250,662)	-49%
Infill - DGA	\$	19,053,146		3,175,524	\$	22,176,812	\$	3,696,135	\$	7,236,005	\$	1,206,001	\$	(2,490,134)	-67%
Turnover - DGA	\$	391,232		65,205	\$	455,372	\$	75,895	\$	265,702	\$	44,284	\$	(31,612)	-42%
Total	\$	38,870,017	\$	6,478,336	\$	45,242,557	\$	7,540,426	Ś	18,664,332	Ś	3,110,722	\$	(4,429,704)	-59%

- Planning Board recommends to change two rates for multifamily units to one rate due to no distinguishable difference in the student generation rates of low-rise and high-rise multifamily units constructed since 1990.
- Forecasting under the proposed rates indicates that the County is likely to collect \$4.4M (or 59%) less from all multifamily units per year than that of the forecast using the current rates over the next six years.

Forecast School Impact Taxes with Rate Changes

(Recommendation 6.2)

	Historic (FY15-			Forecast - "Baseline" (FY21-FY26)					 posed Rates" 'Y26)	Difference between Baseline vs. Proposed				
	Total	A	Annual Avg.	Estimated Total	ł	Annual Avg.	K	Estimated Total	Annual Avg.		timated Total or FY21-FY26	4	Annul Avg.	
Infill - Non-DGA	\$ 8,645,094	\$	1,440,849	\$ 7,346,781	\$	1,224,464	\$	4,387,381	\$ 731,230	\$	(2,959,401)	\$	(493,233)	
Infill - DGA	\$ 44,354,535	\$	7,392,423	\$ 45,106,508	\$	7,517,751	\$	17,130,552	\$ 2,855,092	\$	(27,975,956)	\$	(4,662,659)	
Turnover - Non-DGA	\$ 50,168,292	\$	8,361,382	\$ 71,960,930	\$	11,993,488	\$	65,134,211	\$ 10,855,702	\$	(6,826,719)	\$	(1,137,786)	
Turnover - DGA	\$ 6,514,192	\$	1,085,699	\$ 11,482,202	\$	1,913,700	\$	7,798,051	\$ 1,299,675	\$	(3,684,151)	\$	(614,025)	
Turnover - AR Zone	\$ 1,469,057	\$	244,843	\$ 2,206,997	\$	367,833	\$	2,320,994	\$ 386,832	\$	113,997	\$	19,000	
Greenfield - Non-DGA	\$ 52,726,785	\$	8,787,798	\$ 52,692,932	\$	8,782,155	\$	69,635,271	\$ 11,605,878	\$	16,942,339	\$	2,823,723	
Greenfield - AR Zone	\$ 312,936	\$	52,156	\$ 312,796	\$	52,133	\$	515,327	\$ 85,888	\$	202,531	\$	33,755	
Total	\$ 164,190,891	\$	27,365,148	\$ 191,109,145	\$	31,851,524	\$	166,921,786	\$ 27,820,298	\$	(24,187,359)	\$	(4,031,227)	

Notes: **Baseline Forecast** assumes that similar development patterns and trends continue over FY21-FY26 with current rates. **Proposed Rate Forecast** is calculated by applying a differential between the proposed rates and the average historical rates to each school impact area.

- Forecasting under the proposed rates indicates that the County is likely to collect \$4M (or 12.7%) less in school impact taxes per year than that of the baseline forecast over the next six years.
- When compared to the
 average historical data, the
 proposed rate forecast
 shows a potential revenue
 gain of \$455K per year (or
 2% more).

Forecast School Impact Taxes with Rate Changes

in Desired Growth Areas vs. Non-Desired Growth Areas

Desired Growth A	rea	S											
		Historica (FY15-			Forecast - '					posed Rates" FY26)	Difference Baseline vs.		
		Total	A	nnual Avg.	Estimated Total	A	nnual Avg.	1	Estimated Total	Annual Avg.	timated Total or FY21-FY26	4	nnul Avg.
Infill - DGA	\$	44,354,535	\$	7,392,423	\$ 45,106,508	\$	7,517,751	\$	17,130,552	\$ 2,855,092	\$ (27,975,956)	\$	(4,662,659)
Turnover - DGA	\$	6,514,192	\$	1,085,699	\$ 11,482,202	\$	1,913,700	\$	7,798,051	\$ 1,299,675	\$ (3,684,151)	\$	(614,025)
Total	\$	50,868,727	\$	8,478,121	\$ 56,588,710	\$	9,431,452	\$	24,928,603	\$ 4,154,767	\$ (31,660,108)	\$	(5,276,685)

Non-Desired Growth Areas

	Historic (FY15-			Forecast - F(FY21	6.			posed Rates" FY26)		Difference Baseline vs.		
	Total	A	nnual Avg.	Estimated Total	1	Annual Avg.	Estimated Total	Annual Avg.	1993	imated Total or FY21-FY26	A	nnul Avg.
Infill - Non-DGA	\$ 8,645,094	\$	1,440,849	\$ 7,346,781	\$	1,224,464	\$ 4,387,381	\$ 731,230	\$	(2,959,401)	\$	(493,233)
Turnover - Non-DGA	\$ 50,168,292	\$	8,361,382	\$ 71,960,930	\$	11,993,488	\$ 65,134,211	\$ 10,855,702	\$	(6,826,719)	\$	(1,137,786)
Turnover - AR Zone	\$ 1,469,057	\$	244,843	\$ 2,206,997	\$	367,833	\$ 2,320,994	\$ 386,832	\$	113,997	\$	19,000
Greenfield - Non-DGA	\$ 52,726,785	\$	8,787,798	\$ 52,692,932	\$	8,782,155	\$ 69,635,271	\$ 11,605,878	\$	16,942,339	\$	2,823,723
Greenfield - AR Zone	\$ 312,936	\$	52,156	\$ 312,796	\$	52,133	\$ 515,327	\$ 85,888	\$	202,531	\$	33,755
Total	\$ 113,322,164	\$	18,887,027	\$ 134,520,435	\$	22,420,073	\$ 141,993,184	\$ 23,665,531	\$	7,472,748	\$	1,245,458

Note: No Desired Growth Areas are identified by Planning staff in Greenfield School Impact Area.

Forecasting under the
proposed rates indicates that
the County is likely to collect
\$5.28M (or -56%) less in
Desired Growth Areas per
year than that of the
baseline forecast over the
next six years.

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 The estimated annual increase of \$1.25M (or +6%) from Non-Desired Growth Areas will only partially offset the revenue loss resulted from Desired Growth Areas.

Pipeline Analysis –

What would school impact taxes be if all pipeline units are built today under each rate structure?

Select Master Plan Areas	# of Unbuilt Units	# of Unbuilt - SF Units	# of Unbuilt - MF Units		Current Rates	P	roposed Rates		Difference	% Change
Infill	23,256	3,456	19,800	\$	188,912,432	\$	110,287,900	\$	(78,624,532)	-41.6%
Betheda Downtown	4,621	14	4,621	\$	24,717,151	\$	31,471,057	\$	6,753,905	27.3%
Chevy Chase Lake	645	1.41	645	\$	3,450,024	\$	11,122,138	\$	7,672,114	222,4%
Gaithersburg City	1,593	313	1,280	\$	14,235,925	\$	5,717,759	\$	(8,518,165)	-59.8%
North Bethesda Garrett Park	1,356	394	973	\$	32,720,879	\$	12,315,087	\$	(20,405,792)	-62.4%
Rockville City	1,010	302	708	\$	11,079,775	\$	5,829,192	\$	(5,250,583)	-47.4%
Shady Grove Sector	1,734	608	1,126	\$	20,560,080	\$	8,054,678	\$	(12,505,402)	-60.8%
Silver Spring CBD	4,189	44	4,189	\$	22,406,437	\$	9,610,613	\$	(12,795,824)	-57.1%
White Flint	4,831		4,831	\$	25,895,883	\$	11,083,522	\$	(14,812,361)	-57.2%
Turnover	6,772	2,975	3,797	\$	73,933,612	\$	65,261,938	\$	(8,671,674)	-11.7%
Gaithersburg City	825	351	474	\$	11,011,403	\$	7,708,046	\$	(3,303,357)	-30.0%
Gaithersburg Vicinity	640	574	66	\$	13,900,194	\$	12,305,139	\$	(1,595,055)	-11.5%
North Bethesda Garrett Park	1,183	339	844	\$	4,876,674	\$	4,481,336	\$	(395,338)	-8.1%
Potomac Subregion	816	474	342	\$	10,160,462	\$	8,962,805	\$	(1,197,656)	-11,8%
Greenfield	1,933	1,137	796	\$	30,627,594	\$	44,755,708	\$	14,128,114	46.1%
Clarksburg	1,838	1,118	720	\$	30,221,079	\$	43,099,991	\$	12,878,912	42.6%
Damascus	79	3	76	\$	406,515	\$	1,655,717	\$	1,249,203	307.3%
Total	31,961	7,568	24,393	\$	293,473,638	\$	220,305,545	\$	(73,168,092)	-24.9%
	1-1-1		An	nual	Average			1	Difference	
If 5-yr buildout	6,392	1,514	4,879	\$	58,694,728	\$	44,061,109	\$	(14,633,618)	
If 10-yr buildout	3,196	757	2,439	\$	29,347,364	\$	22,030,555	\$	(7,316,809)	
If 15-yr buildout	2,131	505	1,626	\$	19,564,909	\$	14,687,036	\$	(4,877,873)	

Assumptions:

1. School impact taxes are collected at full buildout for all pipeline projects.

2. Projects with less than 20 single-family units are assumed to be SF Detached.

3. 12.5% MPDU exemption is applied to multi-family and single-family attached units.

4. The estimates are based on residential and mixed projects only (totaling 318 projects).

• Rate changes result in an estimated reduction of 25% compared to current rates at full build-out.

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If it take 10 years to build out all pipeline projects, the average revenue collected per year within the proposed rates would be \$7.3M less than the current rates.

Nearly 75% of unbuilt residential or mix-used development projects are in Desired Growth Areas.

Significant revenue would be collected from Multifamily development in Infill areas (i.e., Bethesda
 Downtown, Chevy Chase Lake, N.
 Bethesda/Garrett Park, White Flint)

• With proposed rates, school impact tax revenue increases are heavily dependent on Clarksburg, followed by Chevy Chase Lake and Bethesda located in the Non-DGA areas.

• Future development may significantly shift as a result of the pandemic and changes in the housing market.

Pipeline Analysis –

What would school impact taxes be in Desired Growth Areas vs. Non-Desired Growth Areas?

Pipeline Projects (DGA vs. Non-DGA)	# of Unbuilt Units	# of Unbuilt -SF Units	# of Unbuilt - MF Units	c	Current Rates	Pr	roposed Rates		Difference	% Change
Desired Growth Areas	1.00									
Infill	20,465	3,006	17,459	\$	165,741,337	\$	67,266,654	\$	(98,474,683)	-59.4%
Turnover	3,196	924	2,272	\$	26,641,594	\$	19,093,669	\$	(7,547,925)	-28.3%
Subtotal	23,661	3,930	19,731	\$	192,382,931	\$	86,360,323	\$	(106,022,608)	-55.1%
If 10-yr buildout, annual average amount				\$	19,238,293	\$	8,636,032	\$	(10,602,261)	
Non-Desired Growth Areas				1				-		
Infill	2,791	450	2,341	\$	23,171,095	\$	43,021,246	\$	19,850,151	85.7%
Turnover	3,576	2,051	1,525	\$	47,292,018	\$	46,168,269	\$	(1,123,749)	-2.4%
Greenfield	1,933	1,137	796	\$	30,627,594	\$	44,755,708	\$	14,128,114	46.1%
Subtotal	8,300	3,638	4,662		101,090,707		133,945,222	\$	32,854,516	32.5%
If 10-yr buildout, annual average amount				\$	10,109,071	\$	13,394,522	\$	3,285,452	
Total Amount	31,961	7,568	24,393		293,473,638		220,305,545	\$	(73,168,092)	-24.9%
If 10-yr buildout, annual average amount	3,196	757	2,439		29,347,364		22,030,555		(7,316,809)	

Assumptions:

1. School impact taxes are collected at full buildout for all pipeline projects.

2. Projects with less than 20 single-family units are assumed to be SF Detached.

3. 12.5% MPDU exemption is applied to multi-family and single-family attached units.

4. The estimates are based on residential and mixed projects (totaling 318 projects) only.

- If it takes 10 years to build out all pipeline projects, the average revenue collected in Desired Growth Areas within the proposed rates would be \$10.6M less than the current rates, while the revenue could be increased in Non-Desired Growth Areas by \$3.3M per year.
- The estimated revenue increase in Non-DGAs could not offset the significant revenue loss projected for the Desired Growth Areas based on the proposed rate changes.

Newly Proposed Utilization Premium Payments

(Recommendation 4.16)

- Planning Board recommends lower tax rates based on the School Impact Areas and limits moratoria to Greenfield Impact Areas only.
- To help ensure the needed school construction funds, it requires applicants to pay Utilization Premium Payments (UPP) when a school's projected utilization three years in the future exceeds 120%.
- UPP would be made by the developers when they apply for a building permit.

		Single-family Detached	Single-family Attached	Multifamily
1-611	Elementary School	\$4,927	\$4,328	\$1,093
Infill	Middle School	\$2,956	\$2,597	\$656
Impact Areas	High School	\$3,941	\$3,462	\$874
-	Elementary School	\$5,396	\$5,982	\$2,422
Turnover	Middle School	\$3,237	\$3,589	\$1,453
Impact Areas	High School	\$4,316	\$4,786	\$1,938
0.011	Elementary School	\$8,452	\$7,173	\$6,225
Greenfield	Middle School	\$5,071	\$4,304	\$3,735
Impact Areas	High School	\$6,762	\$5,738	\$4,980

Notes:

- 1. The proposed UPP is calculated as a percentage of the applicable standard impact rates. The calculation factors vary by school level to reflect the relative impact housing units have on student enrollment at each level.
- 2. The factor used for Elementary School is 25% of the standard impact tax for the School Impact Area and dwelling type, while 15% is for Middle School and 20% for High School.

Estimated UPP Collections for Pipeline Projects by School Impact Area, School Level, and Unit Type

(Recommendation 4.16)

	Historical Data (FY15-20) if UPP applied	Estimated UPP for Pipeline Projects
Infill	755,189	20,832,396
Single-family Detached	141,877	241,612
Single-family Attached/TH	581,617	5,101,280
Multi-family	31,695	15,489,504
Turnover	9,013,436	15,852,745
Single-family Detached	3,965,788	3,812,481
Single-family Attached/TH	5,041,834	3,149,174
Multi-family	5,814	8,891,090
Greenfield	8,378,590	2,903,326
Single-family Detached	3,502,716	74,382
Single-family Attached/TH	4,263,334	877,914
Multi-family	612,540	1,951,030
Total	18,147,215	39,588,467
Annual Average	3,024,536	
Annual Avg. if 10-yr build out		3,958,847

Note:

- 1. The collection of UPP is only calculated for resident projects with valid data provided by Planning staff.
- 2. Given the data limitation, the UPP estimate is based on one school per school level. The UPP collections could be higher if multiple schools serving the project site exceed the given threshold, then payments would be required for each school.

- If the new UPP were collected from applicable building permits over the past five years, County revenues would generate additional \$18.1M (or \$3M per year).
- It's estimated that nearly \$40M in UPP revenue could have been generated from all pipeline projects, representing an average UPP collection of \$4M per year if projects take 10 years to build out.
- Nearly 40% of UPP collections (or \$15.4M) would come from multifamily pipeline projects in Infill Areas.

Eliminate School Impact Tax Surcharge

(Recommendation 6.4)

	Historical Data (FY15-20)	T	otal Amount
Ξ.	Total School Impact Taxes - All Unit Types	\$	164,190,891
Schoo pact Ta	Expected Revenue Generated from SFD by Applicable Rate Each Year	\$	63,002,354
School Impact Taxes	Actual Revenue Collected from SFD	\$	72,982,664
es	Average SIT Revenue Generated per permit	\$	28,277
	Delta between Expected and Actual = Surcharge	\$	9,980,310
Su	Estimated Surcharge per year	Ś	1,663,385
Surcharge	% of Surcharge Share in Total School Impact Taxes		6.1%
04	% of Surcharge Share in SIT Collected from SFD		13.7%
	Average Surchage per permit	\$	3,867
	Pipeline Data (416 projects)	Esti	mated Amount
	# of Projects identified from SFD	-	204
	Estimated Surcharge from SFD Projects	\$	788,835

The estimated surcharge was approximately \$1.66M per year over the past six years.

- It's estimated that the average surcharge collected from each permit would be \$3,867 based on approximately 430 permits identified for Single-family units per year.
- If similar development patterns
 and trends continue over the next
 six years, eliminating the
 surcharge from single-family units
 could have a negative impact on
 County revenues.

Notes:

- 1. The total number of permits identified for Single-family Detached between FY15 and FY20 is 2,581, representing an average of 430 permits per year.
- 2. 416 pipeline projects are currently approved. Of those, 204 projects are identified as singlefamily units with less than 20 units per project. Calculating the impact of surcharge elimination from the pipeline projects would be impossible due to no data available for the final square footage being constructed for each single-family unit.

Eliminate Impact Tax Exemption in Former Enterprise Zones

(Recommendation 6.5)

Enterprise Zone Exemption by Planning Areas	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	Total Actual (FY10-19)
Silver Spring - CBD	\$ 2,087,823	\$ 136,947	\$ 1,405,690	\$ 870,036	\$ 190,348	\$ 1,860,892	\$ 2,655,729	\$ 187,056	\$ 185,152	\$ 2,320,008	\$ 11,899,681
Wheaton CBD		\$ 4,241,922	\$ 444,400	\$ 60,311	\$ 4,812		\$ 3,596,947				\$ 8,348,392
Glemeont Metro	0						\$ 85,709				\$ 85,709
Burtonsville									\$ 244,884		\$ 244,884
Total	\$ 2,087,823	\$4,378,869	\$ 1,850,090	\$930,347	\$195,160	\$ 1,860,892	\$ 6,338,385	\$ 187,056	\$ 430,036	\$ 2,320,008	\$ 20,578,666

	Pipeline Projects												
Impact Taxes		Exemption under Current Rates		Exemption under oposed Rates	1	Difference (Current vs. Proposed)	% Change						
School Impact Tax	\$	33,098,839	\$	14,196,819	\$	(18,902,020)	-57%						
Transportation Tax	\$	10,673,669	\$	10,673,669	\$	11.20	0%						
Office	\$	5,612,307	\$	5,612,307									
Retail	\$	5,061,363	\$	5,061,363	-								
Total	\$	43,772,508	\$	24,870,488	\$	(18,902,020)	-43%						
Annual Avg. if 10-yr buildout	\$	4,377,251	Ś	2,487,049	Ś	(1,890,202)	-43%						

Notes:

- Due to data limitation, the estimated exemption for pipeline projects only includes multi-family high-rise units.
- The calculation is solely focused on 15 projects currently approved in Silver Spring CBD.

- 58% (or \$11.9M) of tax exemption occurred in Silver Spring CBD over the past decade, followed by Wheaton (\$8.3M or 41%).
- Based on OMB's analysis, if the tax exemption in EZs was removed, the proposed rate changes would likely to help the County collect more impact taxes.

Exempt Impact Taxes for Development in Opportunity Zones

(Recommendation 6.6)

		orical Data (FY15-20) DZ was exempted	Pipeline Projects										
	Es	stimated Amount		t. Exemption er Current Rates		Exemption under Proposed Rates		Difference (Current vs. Proposed)	% Change				
School Impact Tax	\$	5,483,073	\$	24,650,015	\$	10,841,766	\$	(13,808,249)	-56%				
Transportation Tax	\$	855,142	\$	11,586,959	\$	11,586,959	\$	-	0%				
Total	\$	6,338,215	\$	36,236,974	\$	22,428,725	\$	(13,808,249)	-38%				
Annual Average	\$	1,056,369											
Annual Avg. if 10-yr build out		2. A. S. M.	\$	3,623,697	\$	2,242,872	\$	(1,380,825)	-38%				
Assumptions:	1		1.7		-								
1. Exemption for Opportunity 2	ones i	n pipeline projects ar	e iden	tified by Plannin	g Sta	ff							
2 The calculation assumes that	t all nie	alina projecte ara ra	autican	with 12 5% MADI	alle								

2. The calculation assumes that all pipeline projects are required with 12.5% MPDUs.

Opportunity Zones Benefits:

- The State designates 14 census tracks in Montgomery County as OZs in which businesses, equipment, and real property can receive investment through Opportunity Funds.
- OZs are compatible with existing State/Local incentives. There is no legal prohibition on using OZ capital in combination with those state/local programs.
- An Opportunity Fund is the vehicle for investors to invest capital gains and receive three different federal tax credits, including
 - **Temporary Deferral** for realized capital gains from any asset that are reinvested into an Opportunity Fund prior to December 31, 2026;
 - **Tax Relief** investors can exclude certain percentage (10%-15%) of their original capital gains from taxation if the reinvested gains remain in an Opportunity Fund;
 - **Permanent Tax Exclusion** gains are permanently excluded from taxation if the investment is held in an Opportunity Fund for at least 10 years.

- If the impact tax exemption was applied to those selected Opportunity Zones over the past six years, the total tax exemption would have been \$6.3M, or \$1.06M per year.
- OMB estimates that tax exemption on OZs for pipeline projects would be an average of \$3.6M per year under current tax rates.
- The average exemption amount would be reduced, by \$1.38M per year or 38% less, if the proposed rates were applied.
- The revenue gains from eliminating tax exemption in former Enterprise Zones are likely to be offset by the tax exemption proposed for Opportunity Zones.

Limit Exemption of Impact Taxes on 25% MPDUs (Recommendation 6.7)

		CY2	2010 - CY	2019 (in i	millions)						
	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	Total
Required "Base" MPDU Exemption		1								1	
(County Code Section 52-49 g.1)	\$ 1.26	\$ 1.42	\$ 1.99	\$ 1.15	\$ 1.30	\$ 0.78	\$ 2.08	\$ 3.56	\$ 1.97	\$ 0.99	\$ 16.49
25% MPDU Exemptions	12.0		1.11		1000						
(County Code Section 52-41 g.5)	-	-		-				-	\$ 1.41	\$ 3.79	\$ 5.20

- DPS data were only available for transportation taxes exempted from specific projects. No
 historical comparison can be analyzed for school impact taxes between 12.5% and 25% MPDUs
 (the current County mandate).
- For 2018, the majority of 25% MPDU exemptions were attributed to development projects in Germantown, Sandy Spring, and Silver Spring.
- For 2019, most of 25% MPDU exemptions came from projects in Germantown, Silver Spring, and Clarksburg.

Planning Board's Proposed Application of the 25% MPDU Exemption

School Impact Tax Exemption

		Sin	gle-family Detach	ned	Sin	gle-family Attach	ed	Multifamily					
		Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay			
Infill	Standard	\$19,707	\$19,707	\$0	\$17,311	\$17,311	\$0	\$4,370	\$4,370	\$0			
Impact Areas	Desired Growth	\$19,707	\$19,707	\$0	\$10,387	\$17,311	\$0	\$2,622	\$4,370	\$0			
	Standard	\$21,582	\$19,707	\$1,875	\$23,928	\$17,311	\$6,617	\$9,688	\$4,370	\$5,318			
Turnover -	Desired Growth	\$21,582	\$19,707	\$1,875	\$14,357	\$17,311	\$0	\$5,813	\$4,370	\$1,443			
Impact Areas	AR Zone	\$25,898	\$19,707	\$6,191	\$28,714	\$17,311	\$11,403	\$11,626	\$4,370	\$7,256			
Greenfield	Standard	\$33,809	\$19,707	\$14,102	\$28,691	517,311	\$11,380	\$24,898	\$4,370	\$20,528			
Impact Areas	AR Zone	\$40,571	\$19,707	\$20,864	\$34,429	517,311	\$17,118	\$29,878	\$4,370	\$25,508			

Transportation Impact Tax Exemption

	Single	e-family Deta	ched	Singl	e-family Atta	ched	Mul	tifamily Low-	rise	Mult	tifamily High-	rise	M	ultifamily Seni	ior
	Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay	Impact Tax	Exemption	To Pay
Red Policy Area	\$7,838	\$7,838	\$0	\$6,413	\$6,413	\$0	\$4,986	\$4,986	\$0	\$3,561	\$3,561	\$0	\$1,424	\$1,424	\$0
Orange Policy Area	\$19,591	\$7,838	\$11,753	\$16,030	\$6,413	\$9,617	\$12,465	\$4,986	\$7,479	\$8,904	\$3,561	\$5,343	\$3,562	\$1,424	\$2,138
Yellow Policy Area	\$24,490	\$7,838	\$16,652	\$20,038	\$6,413	\$13,625	\$15,582	\$4,986	\$10,596	\$11,130	\$3,561	\$7,569	\$4,452	\$1,424	\$3,028
Green Policy Area	\$24,490	\$7,838	\$16,652	\$20,038	\$6,413	\$13,625	\$15,582	\$4,986	\$10,596	\$11,130	\$3,561	\$7,569	\$4,452	\$1,424	\$3,028

What impact would occur if the current exemption requirement for 25% MPDUs is limited?

Projects	Location	School Impact Area	Policy Zone		<u>Total</u> <u>Market</u> <u>Units</u>	<u>Total</u> MPDU Units	<u>Total Potential</u> Impact Taxes	In	tal Foregone pact Taxes - ekt Rate Units		al Foregone of Taxes - All Units	_	i Impact Taxes - Market Rate Units	1.	Per MPDU ted (est.)	_	Per Base MPDU		ost Per entivized U Create (est.)
Agreement to Build Signed Bradford's Landing (sale)	Silver Spring	Turnover	Yellow	244	182	62	\$ 8,649,274	ŝ	3,929,190	s	6.061.680	s	2,587,594	s	97,769	5	34,395	s	161,14
Century (sale and rental)	Germantown	Infill	Orange	488	370	118	5 8,424,196	a la factoria de la composición de la c	4,241,238		5,660,870	S	2,763,326	S			12,031	S	83,91
Cabin Branch Multi-Family (rental)	Clarksburg	Greenfield	Yellow	272	204	68	5 9,799,616	S	1,617,924		4,067,828	S	5,731,788	S	59,821	s	36,028	S	83,6
Dowden's Station (sale)	Clarksburg	Greenfield	Yellow	105	77	28	5 5,317,515	5	1,906,989		3,271,401		2,046,114	S	116,836	5	48,729	5	184,9
<u>Totals:</u>				1,109	833	276	\$ 32,190,601	5	11,695,341	5	19,061,779	5	13,128,822	5	69,064	5	26,690	5	111,43
In Pipeline								1									- 1		
Bloom Montgomery	Montgomery Village	Turnover	Yellow	494	370	124	\$ 17,294,732	s	7,861,050	•	12,126,030	4	5,168,702	•	97,791	s	34,395	c	161,18
8000 Wisconsin Avenue (rental)	Bethesda	Infill	Red	441	309	132	5 2,726,703	S	1,910,547		2,726,703		3,108,702	s	20,657	s	6,183	5	35.1
Hillandale Gateway	White Oak	Turnover	Orange	463	347	116		S	2,752,057		4,459,229	s	2,354,742	s	38,442	s	14,717	S.	62,1
White Oak Town Center	Silver Spring	Turnover	Orange	364	274		5 5,356,988	\$	2,173,094		3,497,624	ŝ	1,859,364	Ś	38,862	s	14,717		63,0
NateIII/Egan Property	Clarksburg TC	Infill	Orange	357	267		\$ 9,430,869	\$	4,485,600		6,863,130	s	2,567,739	Ś	76,257	s	26,417		126,0
Great Key/PTSA Site	R&D Village	Infill	Orange	645	487	158	5 12,348,345	5	5,828,448	-	8,212,194	5	4,136,151	5	51,976	5	15,087	5	88,8
College View	Germantown	Turnover	Yellow	137	103	34	\$ 2,931,115	\$	963,668	5	1,691,098	5	1,240,017	\$	49,738	5	21,395	\$	78,0
Totals:				2,901	2,157		\$ 56,902,723	5	25,974,464	\$	39,576,008	5	17,326,715	\$	53,194	5	18,282	\$	88,1
Plans Not Yet Submitted					- 20	1.9							Second Second			- And a second	-		
Aris Mardirossian Bethesda (rental)	Bethesda	Infill	Red	319	223	96	\$ 1,972,377	S	1,378,809	\$	1,972,377	\$		\$	20,546	\$	6,183	\$	34,9
Aldon/Battery Lane District	Bethesda	Infill	Red	1,530	1,050	480	\$ 9,459,990	s	6,492,150	\$	9,459,990	\$		\$	19,708	\$	6,183	s	33,2
Montgomery Village Center	Montgomery Vilage	Turnover	Yellow	115	87	28	\$ 2,460,425	\$	813,972	\$	1,413,032	\$	1,047,393	\$	50,465	\$	21,395	\$	79,5
Totals:				1,964	1,360	604	13,892,792	\$	8,260,344	-	12,845,399	-	1,047,393	5	21,267	5	6,888	5	34,2
Total - All Units:				5,974	4,350	1.624	102,986,116	s	45,930,149	s	71,483,186	s	31,502,930	5	44.017	\$	15,473	5	72.0

Assumptions:

- 1. Calculation is based on the proposed rates for both school and transportation impact taxes.
- 2. Exemption is double-rated (i.e., 25% must be MPDUs and 30% MPDUs in downtown Bethesda).
- 3. If exemption target met, applicable rate is the lowest for that unit type.
- 4. Only count MPDUs towards meeting 25-30% exemption threshold.

- The average cost per MPDU produced by the HIF is \$49,925.
- The cost of each incentivized MPDU in Red Policy Area is less than that amount.

Comparison of MPDUs Exemption among Basic Requirement, Current Policy, and Recommended Changes

(Recommendation 6.7)

	Pre-2018 MPDU Exemption (12.5% MPDU)	Post-2018 Current MPDU Exemption (25% MPDU)	2020 Proposed 25% MPDU Exemption Changes
# of Projects	14	14	14
# of Total Units	5,974	5,974	5,974
Total # of Market-Rate Units	5,160	4,350	4,350
Total # of Required MPDUs	814	812	812
Total # of Incentivized MPDUs	-	812	812
Total Potential Impact Taxes Collected without Exemption	\$ 141,704,600	\$ 141,704,600	\$ 102,986,116
Total Impact Taxes Wavied	\$ (17,531,889)	\$ (141,704,600)	\$ (71,483,186)
Foregone Impact Taxes on Market-Rate Units	\$ -	\$ (106,640,822)	\$ (46,354,736)
Foregone Impact Taxes on Required MPDUs	\$ (17,531,889)	\$ (17,531,889)	\$ (12,564,225)
Foregone Impact Taxes on Incentivized MPDUs	\$ -	\$ (17,531,889)	\$ (12,564,225)
Total Impact Taxes Collected	\$ 124,172,711	\$ -	\$ 31,502,930
Cost Per MPDU Created	\$ 21,538	\$ 87,257	\$ 44,017
Cost Per Incentivized MPDU	\$ -	\$ 152,922	\$ 72,560

Notes:

- The cost per MPDU created is calculated based on all taxes waived to create MPDUs.
- The cost per incentivized MPDU is calculated based on the taxes waived for market-rate units and additional MPDUs.
- The cost per MPDU under the Planning Board's recommendation is in part significantly reduced due to changes in the proposed rate structure.

Assumptions:

- 1. The analysis assumes all 14 projects are fully built out, including 4 projects with building permits, 7 in the pipeline, and 3 are not yet submitted.
- 2. All projects continue to utilize the required base exemption (12.5% 15%). The "Incentivized" MPDU refers to those MPDU units provided beyond the required 12.5% 15% threshold.
- 3. Per DHCA's report, the average cost per affordable unit produced by the HIF loans is approximately \$49,925.

- The amount of impact taxes for a property varies widely depending on the type of unit, any age restrictions, and the location of development.
- The average Impact Tax cost per extra MPDU varies tremendously. It could be from \$74,700 for a rental project in Bethesda to \$325,200 for a singlefamily detached and townhouse project in Silver Spring.
- OMB's analysis suggests that the recommendation proposed by Planning Board to limit 25% MPDU exemptions would have generated additional \$31.5M in impact taxes revenue to the County. It will also reduce the cost of incentivized MPDU per unit.

Continue to Apply a Net Impact Basis on Demolished and Rebuilt Homes, Providing a Credit for Any Units Demolished

(Recommendation 6.8)

Estimate	d Revenues	
	Year 1	Year 2 and beyond
School Impact Tax	3,823,892	7,647,785
Excise Tax for Affordable Housing	2,524,530	5,049,061
Total	6,348,423	12,696,846

Note: 1). Assume a 20% reduction in historical trends to account for possible changes in property owner behavior. 2). Assume an additional 50% reduction in Year 1 to reflect the possibility that homeowners and developers might rush to secure permits before the Bill's effective date.

Notes:

- 1. Bill 34-19 was proposed in October 2019 to create an excise tax on certain demolitions and renovations of single-family homes that exceed the square footage of the original home. Bill 34-19 has not been moved forward by the Council.
- 2. In response to Bill 34-19, OMB conservatively estimated that \$6.3M could be generated from Year one while an additional \$12.7M per year could be generated for Year two and beyond.

- Based on the analysis of student
 generation rates among recently torn
 down and rebuilt homes, Planning
 Board affirms the current policy that
 the replacement of a single-family
 home only pays impact taxes on a net
 impact basis if it's rebuilt within one
 year.
- If the rebuilt house changes its type (i.e., teardown a single-family detached unit and put up multifamily building or single-family attached), the developer would get an impact tax credit equal to that of the demolished unit but would have to pay the difference.

Modify Recordation Tax Collections to Provide Funding for School CIP and the HIF

(Recommendation 6.7)

County Code 52-16B (a)	Current Rate	Proposed Changes	Notes
For each \$500 that the sales price exceeds \$100K and less than \$500K	\$ 4.45	\$ 4.95	
To General Fund	\$ 2.08	\$ 2.08	
To MCPS CIP	\$ 2.37	\$ 2,87	Increase \$0.50 for each \$500 interval to the MCPS CIP
For each \$500 that sales price exceeds \$500K but less than \$1M	\$ 6.75	\$ 7.75	
To County CIP and Rental Assistance	\$ 2.30	\$ 2.30	
To MCPS	\$ 4	\$ 0.50	Increase another \$0.50 for each \$500 to the MCPS CIP
For each \$500 that sales price of a single-family home exceeds \$1M	\$ 6.75	\$ 8.75	
To the Housing Initiative Fund	\$	\$ 1.00	Increase additional \$1.00 for each \$500 to the HIF

Planning Board's Recommendations:

- Based on the data, more than 70% of recent MCPS enrollment growth were attributed to turnover of existing dwelling units.
- Increase by \$0.50 to the MCPS CIP for each \$500 that the home sales price exceeds \$100,000 (rate changed from \$2.37 to \$2.87) and above \$500,000 (change from \$2.30 to \$2.80).
- 3. Charge \$1.00 additional to the Housing Initiative Fund for each \$500 that the home sales price exceeds \$1M.
- 4. Exempt tax from the first \$500,000 for the principal residence of first-time homebuyers.
- 5. Planning staff estimated the proposed change would have generated \$20M more in revenue for MCPS CIP in FY19. However, the estimate does not include the additional exemption for first-time homebuyers.

Recordation Tax Collections from FY10 through FY19

Funding						f	REC	ORDATI	ON	TAX RE	VE	NUES (inı	nillions)				То	tal (FY10-		Annual	Annual Avg. Growth Rate
Allocation	J	Y10	1	Y11		FY12		FY13		FY14		FY15		FY16		FY17	FY18	FY19		FY19)	A	verage	Growin Nate
School CIP	\$	18.5	\$	19.3	\$	20.1	\$	28.0	\$	25.0	\$	26.2	\$	28.8	\$	58.1	\$ 55.8	\$ 62.0	\$	341.9	\$	34.2	12.9%
General Fund	\$	44.9	\$	57.7	\$	51.2	\$	57.6	\$	54.0	\$	55.5	\$	61.1	\$	60.4	\$ 49.1	\$ 54.7	\$	546.3	\$	54.6	2.0%
Premium*	\$	8.2	\$	10.9	\$	12.2	\$	18.9	\$	15.7	\$	17.2	\$	19.1	\$	30.9	\$ 26.1	\$ 31.8	\$	191.0	\$	19.1	14.5%
TOTAL	\$	71.6	\$	87.9	\$	83.5	\$	104.5	\$	94.7	\$	99.0	\$	109.0	\$	149.4	\$ 131.1	\$ 148.5	\$	1,079.3	\$	107.9	7.6%
Source: CAFR, Dep	artn	nent of	Find	ance																			
* Recordation Pre	miun	n is spli	ted	betwee	en tl	he Cour	nty	CIP and	Re	ntal As	siste	ance.											

Notes:

- Planning staff estimated the proposed change would have generated \$20M more in revenue for MCPS CIPs in FY19. However, their estimate did not include the additional exemption for first-time homebuyers.
- Due to the complexity of analyzing the exemption of first \$500,000 for first-time homebuyers, the fiscal impact analysis of proposed recordation tax changes is pending.



OFFICES OF THE COUNTY EXECUTIVE

Marc Elrich County Executive

November 10, 2020

Dear Councilmembers,

I am writing regarding the Subdivision Staging Policy (SSP), which you have been reviewing in both committee and full Council sessions. You have heard from various Executive staff with their concerns, and I appreciate your working with them.

As you move to final consideration of the SSP, I would urge you to consider the following:

Revenue Loss. In this time of great budget uncertainty and great public need, this bill should not be reducing revenue to fund adequate infrastructure. If new development does not pay for the costs of infrastructure, then current and future residents, will pay a disproportionate share. As documented in your current Council packet, the changes in school and transportation impact taxes will be reduced about \$13 million per year. I understand that the lost revenue is proposed to be replaced by an increase in the recordation tax, but that revenue source (recordation tax) should, at the very least, be reserved for other needs. These needs could include covering COVID-related budget shortfalls or providing more local match for state aid for schools.

Regarding transportation impact tax revenue reductions, the November 10 packet (pg. 3) shows a transportation impact tax revenue reduction of over \$182 million from pipeline development, which, while widely acknowledged to be an unreliable estimate of the revenue generated from these taxes, does give a sense of the magnitude of potential revenue loss. The financial analysis translates this to a 30% reduction in annual revenues. If our County is to improve our competitiveness in attracting business and quality jobs and if we are to provide safer and more sustainable transportation options for our residents, we need to maintain and increase our ability to invest in transportation facilities that meet the needs of tomorrow. Reducing our revenues by lowering impact taxes runs counter to our need to invest and suggests an indifference to the consequences of further neglect of our transportation system. If the Council ultimately decides to adopt these impact tax reductions, I encourage immediate, focused exploration of other strategies so that our transportation system receives the funding that it so desperately needs, and real estate development pays its fair share. It is unfair to shift this burden to our property-owning residents when County residents have worked for years to get the County government to create a tax structure that brings in money for infrastructure from the projects that drive the need for that infrastructure. These costs should not be shifted back to tax-payers.

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Local Area Policy Area Review (LATR) Tests

While new approaches to transit, pedestrian and bicycle tests appear to be promising, I profoundly disagree with the decision to remove consideration of traffic conditions in the Red Policy Areas. My concern is compounded by the coincident decision to expand the Red Policy Areas into communities that are newly unprotected from increased traffic, and that will no longer be studied, even when there is new development. Residents have the right to know what the impacts of decisions will be and obfuscating the impacts is simply wrong. Moreover, despite the canard that these tests are about roads, that is simply not true. Expanding roads is not the foregone solution, there are many important polices for reducing congestion. We look to tools such as setting mode share splits, using parking policy to drive shifts to transit and, most important, to actually provide the transit as ways to mitigate the impacts. Washington's business leaders have repeatedly cited transit as the number one impediment to economic development here, and have called on us to improve and expand transit – which we have largely failed to do. No one is seeking to create a major expansion of traffic capacity in these areas (nor could you even do that in our cores), but our residents deserve an honest assessment of the impact of new development on traffic conditions. On the basis of the LATR auto analysis, DOT understands what tools to employ, other than roads, to abate congestion. Again, this proposed County policy further shifts the responsibility for addressing the transportation impacts from the developers to the public, while simultaneously reducing the amount of public dollars available to address these problems.

Opportunity zones should not be exempted from impact taxes. Removing all impact taxes from opportunity zone areas is a large revenue loss not justified by policy. Revenue loss is justified only when it generates additional affordable housing, not when it generates market rate housing. As the COG study and other studies have shown, the greatest need is for more affordable housing. Additionally, the exemption of the Opportunity Zones will disincentivize the existing policy that allows exemption from impact taxes for projects with 25% MPDU; if impact taxes are automatically waived in opportunity zones, then the developer has no incentive to provide 25% MPDUs. Furthermore, the exemption will likely result in an increase in the cost of land in these areas because the exempted properties become more valuable due to the absence of impact taxes. I have attached the memo, dated November 2, from DHCA Director Aseem Nigam that addresses some of these concerns.

Purple Line stations should not be classified as Red policy areas for transportation impact taxes. I would urge you to adopt the recommendation of the Planning Staff and Council Staff to create Purple policy areas around the Purple Line Stations, rather than including them as Red policy areas. This is important because the Purple Line is fundamentally different from Metro in terms of frequency, speed, and capacity, and, most importantly, in terms of the location of Purple Line stations, most of which are in residential neighborhoods. The areas around most of the Purple Line stations do not resemble the other Red policy areas, which are either in commercial business districts--our established downtowns--or areas where suburban commercial development is being replaced with higher density transit-oriented development. Aside from the locations that are already Red policy areas, the Purple Line stations are mostly located in long-established, economically diverse residential communities. Declaring them as

November 10, 2020 Page three

Red policy areas creates great uncertainty for the established residential communities that surround the Purple Line, and will increase development pressure on these neighborhoods. Potential redevelopment may also mean the loss of naturally occurring affordable housing. The concept of Purple Line policy areas represents a more appropriate treatment for these communities; it reflects the potential growth and development opportunities around the Purple Line stations, while preserving appropriate transportation standards for the existing communities and generating revenue to invest in the infrastructure needed to support the Purple Line. I strongly encourage the Council to reconsider its straw vote and adopt the Purple Policy area approach for these communities.

Emergency button. I understand that the Council voted unanimously to eliminate the moratorium related to schools, which was designed to exert pressure for funding for adequate facilities. I understand the concern about the moratorium, but like Councilmember Will Jawando, I believe that some sort of "emergency button" is necessary to signal a needed response to severe school overcrowding. Right now, the Council has set no outside cap on school overcrowding—it can go to 150% or even higher. Perhaps, the Council will consider higher Utilization Premium Payments (UPP) payments at the 150% level, and even adding another tier of payments at 165%.

In conclusion, the decisions you make in adopting this SSP will be extremely consequential when it comes to the ability of Montgomery County to meet the infrastructure needs of a growing population. I hope you will consider the above points before taking a final vote. Future growth with meaningful economic development is an important goal, and it will follow from our having a first class transportation system, first class schools, and opportunities for our residents to participate in the prosperity that, along with our diverse population, has been a hallmark of Montgomery County.

Sincerely,

Marc Elrich



DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

Marc Elrich County Executive

Aseem K. Nigam Director Executive

MEMORANDUM

TO:	Pam Dunn, Senior Legislative Analyst Montgomery County Council
FROM:	Aseem Nigam, Director $A \nvDash N$ Department of Housing and Community Affairs
DATE:	November 2, 2020
SUBJECT:	County Growth Policy Proposed Impact Tax Exemption for Qualified Opportunity Zone Developments

I am writing to express concerns about the County Growth Policy/Subdivision Staging Plan Planning Board Draft of July 30, 2020 recommendation for the extension of impact tax exemptions to all developments in a Qualified Opportunity Zones irrespective of affordability. Providing the exemption from impact taxes based solely on location in the Qualified Opportunity Zone will also eliminate the incentive to deliver 25% MPDUs to achieve the same benefit.

The exemption of impact taxes for residential developments in Qualified Opportunity Zones (QOZs) does not advance affordable housing objectives and will likely negatively impact availability of affordable housing in these census tracts. The federal capital gains benefits provide incentives for equity capital to invest in new construction residential development in the defined census tract, irrespective of affordability. As currently structured, Qualified Opportunity Zone investors target realizing capital gain tax benefits after ten years, which does not align with long-term affordable housing rent levels, creating specific advantage to market rate housing over affordable housing in these zones.

The areas in the County designated by the state as QOZs include areas with existing redevelopment incentives: Silver Spring and Wheaton CBDs; tracts abutting Rockville Pike between Twinbrook and Rockville; Montgomery College campus area in Gaithersburg; and the Longbranch/Langley Park Purple Line corridor. The County has made significant transit and amenity investments in these areas and exempting impact taxes would put additional pressure on affordability of existing housing.

Providing Impact Tax exemption on top of the QOZ federal tax incentives for market rate housing is inconsistent with the use of Impact Tax exemptions to address critical housing needs.

Office of the Director

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