

White Oak Science Gateway Master Plan – Worksession No. 2

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Staff Recommendation:

Discuss and provide guidance to staff. Planning Board members should bring their copies of the Public Hearing Draft Master Plan.

Summary

This is the Planning Board's second worksession on the White Oak Science Gateway Master Plan. At the worksession on June 20, the Board reviewed the testimony and staff's responses to the Transportation related recommendations of the draft Plan. This worksession is intended to cover the land use and zoning recommendations of the Plan, but other items on the issues matrix may be discussed as well.

The Planning Board is scheduled to hold five worksessions over six weeks in June and July, as shown below. At the Planning Board meeting on Wednesday, September 4, the Board is scheduled to review the Planning Board Draft of the Master Plan and approve it for transmittal to the County Executive and County Council. (Note: The Board is not meeting on Thursday, September 5, 2013 due to the Rosh Hashanah holiday.)

This packet is intended to serve as the staff report for all the worksessions. Attachment 1, an issues matrix, summarizes the oral and written testimony and provides staff responses. Staff will use this matrix during the worksessions to discuss the issues raised and will update it to reflect the Board's decisions as we proceed. (Note: The Planning Board's decisions during the first worksession were not known at the time the report for worksession #2 was prepared.) The general topics to be covered in each worksession are listed below, but a session may cover more or less than the subjects outlined depending on the time and length of the discussions. The topics that will be covered in Worksession 2 depend on the progress made in the June 20th worksession, but will likely focus on land use and zoning issues.

Planning Board worksessions are scheduled as follows:

June 20, 2013	Worksession 1: Transportation
June 27, 2013	Worksession 2: Land Use and Zoning
July 11, 2013	Worksession 3: Implementation and Staging
July 18, 2013	Worksession 4: Staging and Miscellaneous
July 25, 2013	Worksession 5: Design Guidelines
Sept. 4, 2013	Transmit the Planning Board Draft to the County Executive and County Council

Attachment: Issues Matrix

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	White Oak Scie	ence Gateway Mast		Public Hearing Issu	ues Matrix	1
Are	a	lssue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
Ger	neral					
1	Area-wide	Land Use- Transportation Balance	Pages 19-23	 Applaud staff for proposing Plan that is not "technically" in balance (Wilhelm/CAC) Achieving balance would improve the Plan; consider small "tweaks" to land use (Finnegan) 	 Achieving balance by reducing recommended densities may stymie redevelopment and reinvestment and may make it more difficult for the area to support high quality transit. Postponing possible redevelopment has been tried in the past and many in the community have not been satisfied with the results. 	
2	Area-wide	Land Use: housing/ employment	Pages 19-20, 25-48, 97	 No assurance of life sciences or other jobs; GP didn't direct intensity to US 29 (Quinn) Too much housing in Plan, don't need more housing (Quinn) Substantial residential increase is first step, "multiplier effect" will trigger job creation (Genn) 	 Plan is not dependent on life sciences jobs alone; other jobs, including high technology, will achieve the same objectives. Recommendation for Stage 1 in the North White Oak/Cherry Hill Road Center limits residential to 1 million square feet. Plan's proposed CR Zones are flexible and could accommodate variety of commercial and residential uses. 	
3	Area-wide	Jobs-Housing Ratio	Page 96	 J/H ratio would only be slightly improved (Quinn) J/H imbalance is actually too little housing in relation to jobs (Genn) 	 The ratio of jobs to housing units in an area is always dependent on the geographic boundaries. Staff estimates J/H ratio is currently 3.8/1 within Plan boundary and 1.6/1 in study area; with the proposed zoning/land use, it could be 4.4/1 within Plan area. Increased J/H ratio within the Plan area is efficient from a transportation perspective; improving opportunities to live and work in area may reduce trips. May also increase travel in the off-peak direction. 	
νо	bility Issues (Trai	nsit, Street Network,	Pedestrians and	l Cyclists)		
4	Area-wide	No substantive issues to resolve.	Pages 49-68	 Supports mixed-use, compact, walkable centers and staging US 29 interchanges are in CTP, but are not funded Reconcile this Plan with BRT Plan, as necessary Various suggestions for minor edits and cross-referencing; SHA contact information provided for ongoing coordination (Halligan, MDOT) 	 While not funded, US 29 interchanges are not contemplated to be removed from the State's Consolidated Transportation Program (CTP) and are consistent with SHA's long-range planning documents. Staff will reconcile any inconsistencies between this Plan and the Countywide Transit Corridors Functional Master Plan (the "BRT Plan") as the two plans proceed through the approval process. Staff will address the suggested minor edits and cross-referencing of information. 	

	White Oak Scie	nce Gateway Mast	ter Plan	Public Hearing Issu	ues Matrix	2
Are	a	Issue to Be Resolved		Testimony (Commenter)	Staff Response	Board Decision
5	Area-wide	Land Use- Transportation; BRT assumptions	Pages 19-23, 49- 68	 Concurs with need for US 29 interchanges; supports other roadway recommendations Plan does not achieve land use- transportation balance under the TPAR roadway test Plan assumes BRT corridors not yet approved by Council Current NADMS should be documented (Gonzalez, MCDOT) 	 Balance question is a key finding of the transportation analysis which speaks to the significant impact of regional through traffic and limited ability to introduce a more robust traffic network. The manner by which this finding will be addressed will be a policy decision. The Plan will be modified, as appropriate, in accordance with the approved BRT Plan, including possible adjustments to ROW widths. The current Non-Auto Driver Mode Share (NADMS) is 14% and was derived from the 2000 Census Transportation Planning Package (CTPP); this information can be added to the Plan. 	
6	Area-wide		Pages 52-58	• Questions whether all intersections were tested; seems like there should be more "red dots" (Finnegan)	 The critical intersections in the Plan area were evaluated. 	
7	Area-wide			 Area shouldn't be constrained by regional traffic problems beyond County control (Pollin, Elmendorf, Bloom, Redicker) 	• The impacts of regional traffic are reflected in the traffic analysis. How to handle the impacts of out-of-County traffic generally and US 29 congestion specifically are, ultimately, policy decisions.	
8	Area-wide			 US 29 at capacity now; Plan will make bad situation worse (Hansen) 	 Planned US 29 grade-separated interchanges will address capacity issues within the Plan area. Intersections along US 29 south of the Plan area will exceed capacity regardless of the Plan. 	
9	Area-wide Four Corners/ Woodmoor- Pinecrest Citizens' Association (WPCA) US 29			 Opposes Plan: too much density will dramatically worsen traffic; promotes sprawl (Quinn) More US 29 interchanges creates freeway to bottleneck at NH Ave-Four Corners (Quinn, Goemann) Developers want to treat US 29 like I-495 to avoid LATR/TPAR- unacceptable to exempt them (Quinn, Goemann) Developer assertions that majority of traffic is from outside County are overblown (Quinn) 	 Plan does not promote sprawl; it focuses future development in three distinct areas that will be served by BRT and limits the amount of development allowed until additional infrastructure is provided. Additional interchanges are a long-standing SHA recommendation for US 29 that are reflected in the County's Master Plans and SHA's long-range planning documents. Staff was asked to analyze the impacts of discounting traffic on US 29 (i.e., treating it like I-495 and I-270), but since it is not an interstate in its entirety, staff does not support this approach. Staff does not support developer exemptions from LATR/TPAR. 	

	White Oak Science Gateway Master Plan			Public Hearing Iss	3	
Area	a	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
				 10 intersections not analyzed Route 29 Mobility Study should have been done to analyze corridor (Quinn, Goemann) 	 A significant proportion of US 29 traffic is estimated to originate from outside the County. Staff estimates that roughly half of the southbound traffic on US 29 in the vicinity of Cherry Hill/Randolph Road is currently external. This percentage is estimated to drop to roughly one-third in the context of the Plan. All critical intersections within the Plan area were analyzed and a representative sample of intersections within the study area were analyzed. 	
10	BRT	Issue will be addressed in BRT Plan.		 Opposes taking lanes from cars for BRT south of White Oak (Graham) Opposes lane repurposing; means more congestion, more cut through (Quinn) Transit won't solve traffic congestion (Hansen, Goemann) 	• The BRT Plan is addressing lane repurposing. Staff notes that more detailed study is needed to make a final determination on lane repurposing; an assessment of its feasibility was needed to determine ROW requirements. For the most constrained areas, such as US 29 south of White Oak, lane repurposing appears the only way to implement BRT since impacts/costs of building additional lanes would be too great.	
11	BRT	Issue will be addressed in BRT Plan.		 Action Committee for Transit supports Plan, but need BRT in dedicated lanes (not in mixed traffic) on US 29 and NH Ave. (Reed, Dancis) Supports BRT (Slater) 	 The BRT Plan is addressing the level of treatment for BRT Corridors. Mixed traffic, rather than dedicated lanes, is recommended where forecast BRT ridership was too low to warrant dedicated lanes and/or where traffic and/or property impacts would be too great. 	
12	BRT	None.	Pages 63, 64	Need Randolph/Cherry Hill Road BRT (Myo Khin)	• Staff supports a BRT on Randolph/Cherry Hill Road; it is listed on page 63, shown on Map 13, page 64.	
13	Old Columbia Pike bridge	Should the Plan recommend the bridge be reopened?	Page 52	 Opposes reopening bridge to vehicular traffic (Davis-Isom, Simmons, Perlingiero, Federline, Spatafora, Esmark, Obie, Karns, Median, Mannos, Carter, Maydonovitch) 	 If the area redevelops as envisioned in the Plan, improved vehicular circulation is necessary and options are limited; purpose of connection is for local circulation, not an alternate for US 29 commuter travel. 	
14	Calverton			 Traffic is big concern, will create too much congestion on Cherry Hill Road and Calverton Blvd. (Karns, Kammel) Connect Industrial Pkwy to FDA Blvd; need intersection improvements all around; more bike paths (Karns) 	 Calverton Boulevard and Cherry Hill Road will be impacted by traffic regardless of whether the Master Plan vision becomes reality. Plan recommends Industrial Parkway be extended and connected with FDA Boulevard. 	

	White Oak Science Gateway Master Plan			Public Hearing Iss	4	
Area	a	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
15	Hillandale - Elton Road	Should classification of Elton Road be modified?	Pages 60-61	 Classification of Elton Road should reflect its dual nature as residential road with some commercial uses Trucks parked on Elton Road present hazard for residents Elton Road used as cut-through; volumes and speed pose risks for residents; proposed solutions aren't enough; need engineering solution (Finnegan, C. & J. Scott) 	 Classification of Elton Road is currently Business District Street from New Hampshire Avenue to County line; residential classification could be considered for portion in front of single-family homes. Trucks parking on Elton Road is an operational, not a Master Plan, issue. Elton Road operational issues should be addressed by MCDOT in coordination with Prince George's County. 	
16	Hillandale- National Labor College	Could there be alternative APF standards for Powder Mill and New Hampshire?		 Consider alternative APF standards/policies to deal with Powder Mill/New Hampshire Avenue congestion (Peinovich) 	 CLV standards are for an entire policy area, not for a specific intersection. 	
17	Washington Adventist Hospital (WAH)	No substantive issue to resolve.	Pages 60-61	 Show proposed road B-5 as private street with 60' width, without bus circulator; bike path on east side; text revisions submitted (Newmyer, Perrine, Morgan) 	• Staff agrees text can be revised to clarify that proposed road B-5 will remain a private street; will remove bus circulator and show on alternate streets, with language noting that operational decisions like the circulator route will be made later by DOT.	
18	North White Oak/Cherry Hill Center	Removal of Trip Mitigation agreements	Page 99	 Supports recommendation to remove the trip reduction restrictions and proposes slight text revisions (Kominers) 	 Staff agrees with suggested text revision. 	
19	US 29 Bikeway	Should the type of bikeway recommended on US 29 be changed?	Pages 65-66	 Signed Shared Roadway on Colesville Road not sufficient; should at least be Shared Use Path (Filice, Cochrane) 	• Staff recommends that US 29 between Lockwood Drive and the Northwest Branch be changed to a Dual Bikeway with a signed shared roadway and a shared use path on the east side of the road. This will accommodate cyclists that want to ride on the road (few in this location) and those that want a protected bikeway.	
20	Bikeways	No substantive issues to resolve.	Pages 65-66	 New Hampshire Avenue should have bike lanes (instead of signed shared roadway) if road is resurfaced (Cochrane) July Drive should be signed shared roadway (Cochrane) 	 Plan recommends Dual Bikeway (DB-7) with shared use path and signed shared roadway. Plan could note that a cycle track and sidewalk should be considered in the future. Bikeway connection between Lockwood Drive and Old Columbia Pike in vicinity of July Drive may be possible if there is redevelopment as shown on illustrative (page 35). 	

	White Oak Scie	nce Gateway Mast	ter Plan	Public Hearing Issu	ues Matrix	5
Area	a	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
				 Bikeways that extend into Prince George's should be coordinated (Halligan, MDOT) Plan should encourage private property owners to provide bike parking (Halligan, MDOT) Barriers on Old Columbia bridge inhibit cyclists (Halligan, MDOT) Bikeway through White Oak Shopping Center should be provided (Halligan, MDOT) 	 Proposed bike lanes on Powder Mill Road are consistent with Prince George's County bikeway recommendation for its segment of the road. County code requires bicycle parking. Zoning Code Rewrite proposes updates to bicycle parking requirements as well. Plan recommends bridge be rebuilt, reopened; addressing bikeway "barriers" in interim is operational issue. Plan shows bikeway through shopping center (SP-63) that could occur with redevelopment. In interim, bike lane (LB-2) exists on Lockwood Drive and Stewart Lane. 	
21 Pro	Bikeways and Pedestrians perty Specific I s	No substantive issues to resolve. ssues (Use, Zoning	Pages 65-66; 85- 90	 Address several inconsistencies with bikeway recommendations; suggests pedestrian links in Parks section be referenced on page 65 (Halligan, MDOT) Improve walkability by using "paper" streets as formal paths; better maintenance needed (Finnegan) 	 Staff will clarify use of term "shared use path" on two illustratives as well as other minor edits. Staff agrees with suggestions to reference pedestrian connections discussed on pages 85-90 (Parks chapter) in the Bikeway and Pedestrian section (Transportation chapter, page 65) as well. Staff will consult with DOT regarding the future use of "paper" streets for pedestrian paths. Current maintenance of these areas is not a Master Plan issue. 	
22	White Oak Shopping Center <i>Current Zone:</i> C-2 <i>Site Acres:</i> 28	Is recommended zoning/density for this site appropriate? Is recommended open space on this site appropriate?	Proposed Zone: CR-2.5 C-1.5 R-1.5 H-200 (page 31 #1, 36) Open spaces (page 87) Illustrative (page 35) shows grid, open spaces, and FDA connection	 Needs CR-3.5 C-3.0 R-3.0 H-250 to support redevelopment Opposes on-site neighborhood green urban park, but not urban plaza Illustrative should show more of a grid in this node per developer's drawing County initiative needed to encourage FDA and private property owners to create connection between FDA and Lockwood Drive (Downie) 	 Staff's recommended density for this site is substantial (3 million square feet). Owner's requested density and height is not appropriate outside a CBD or Metro station area and was not modeled for transportation impacts. The two-acre neighborhood green urban park (and the .75-acre urban plaza) on this 28-acre site represents 7% open space (gross tract). CR optional method projects of 6 or more acres must provide minimum public use space of 10% (net tract area), approximately 2.8 acres. Intent of illustrative is to indicate desire for additional future connections should redevelopment occur; staff has shown connections along property lines and has avoided placing them through lots and buildings; Plan text can encourage more connections if redevelopment occurs. Staff agrees that language could be added regarding County initiative, but connection requires property owner agreement and possible private redevelopment. 	

	White Oak Scie	nce Gateway Mast	er Plan	Public Hearing Issu	ues Matrix	6
Area	a	Issue to Be Resolved		Testimony (Commenter)	Staff Response	Board Decision
23	11120 NH Av <i>Current Zone:</i> C-2/C-O <i>Site Acres:</i> 4.18	Should zoning density and height be increased?	Proposed Zone: CRT-1.5 C-1.0 R-0.75 H-50 (page 31 #2, 37)	 Plan density and height offers no redevelopment opportunity; property owner requests minimum 2.0 FAR and 65' height (P. Harris) 	 The overall recommended zoning density is comparable to the existing zone and height is eight feet more than currently allowed; housing is additional use in CR. Site is adjacent to single-family homes, so 50-foot height is appropriate, focused toward New Hampshire Avenue. 	
24	10230 NH Av Hillandale <i>Current Zone:</i> C-T <i>Site Acres</i> : 2.4	Should zoning density and height be increased?	Proposed Zone: CRN-1.0 C-0.75 R-0.75 H-45 (page 31 #7, 40)	 Plan density and height offers no redevelopment opportunity; property owner requests minimum 2.0 FAR and 65' height (P. Harris) 	 The recommended zoning density and height are more than what is allowed in the existing zone; housing is additional use in CR. Site is adjacent to single-family homes, so 45-foot height is appropriate. Small site size limits ability to ameliorate or transition height and provide buffer for single-family. 	
25	National Labor College (NLC) <i>Current Zone:</i> R-90 <i>Site Acres:</i> 46	Is the proposed zoning (FAR and height) appropriate? Should Plan encourage single- family in CRN and specify items for CR points?	<i>Proposed Zones:</i> Eastern area: CRT-1.5 C-1.0 R-1.0 H-75 (page 31 #5, 40) Western area: CRN-0.25 C-0.0 R-0.25 H-45 (page 31 #6, 40)	 HOC and Reid Temple Church are acquiring NLC site (Marks, Watley, Kline) Request west area residential be increased to R-0.3, height to 50' Request 150' height for "mixed use land bay" near Beltway More comments to follow on zoning, site issues, staging (Kline) Plan should promote single-family on CRN portion; don't use it for surface parking. Consider CR points for public playground, path to neighborhood, adaptive reuse of buildings (chapel, Meany archives) (Finnegan) 	 CR Zone densities must be increments of 0.25 FAR, so an R-0.3 is not possible and staff believes an R-0.5 is too high. Density transfers could be considered from eastern portion. An additional 5 feet in height on the western portion, with substantial buffers, is acceptable. Staff is analyzing request for additional 75 feet of height on east side. CRN allows for single-family housing Language could be added regarding specific items for points in the CRT Zone. 	
26	Hillandale – Properties on Elton Road & residential adjacent to commercial	Is density and height on properties adjacent to residences appropriate?	Proposed Zones: CRT-1.5 C-1.0 R-1.0 H-75 Page 31 #5, 39 CRT-1.0 C-0.75 R-0.75 H-45 Page 31 #8, 39	 Consider reducing FAR and height of properties adjacent to residences (Scott, Finnegan) Review whether proposed zoning on Elton Road is appropriate given traffic problem; consider guidance (or CR points) for future development that addresses Elton Road cut-through (Finnegan) 	 The densities and heights are appropriate and text addresses compatibility on page 39 (ensure adequate transitions through buffering or reduced building heightsadjoining the single-family residential lots on Green Forest Drive). The Design Guidelines will provide additional guidance on these sensitive transition areas. 	

	White Oak Science Gateway Master Plan		ter Plan	Public Hearing Iss	7	
Area	3	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
27	Washington Adventist Hospital <i>Current</i> Zones: I-1, I-3	None.	Proposed Zone: LSC Zone (page 31, 47)	 Entire 48 acres of WAH site should be in LSC Zone (Newmyer, Perrine, Morgan) 	 Concur. Map on page 31 will be corrected to show entire WAH site in the LSC Zone. 	
28	Percontee/ Site 2 <i>Current Zone:</i> I-2 (overlay) <i>Site Area:</i> 300 acres	Should the entire area be one CR zone? Should there be a new "CR/LSC" zone for these properties?	Proposed Zones: CR-0.75 C-0.5 R-0.5 H-120 (page 31 #9, 46) CR-1.25 C-1.0 R-0.25 H-220 (page 31 #10, 46)	 Want one CR zone; eliminate #9, use #10 for all 300 acres and increase residential density: CR-1.25 C-1.0 R-0.75 H-220 (Genn, Elmendorf) Ensure heights, densities are appropriate, flexible (Ossont) Adopt new CR/LSC Zone for marketing and viability of LifeSci Village (Genn, Elmendorf) Supports Percontee's Global LifeSci Village plans (Myers, Bloom, Newmyer, Bretz, Ruben, Levin, Richardson, Amir, Rosario, Dyer, W. Harris, Gillece, Myo Khin, Seyfert-Margolis) 	 The rationale for two CR zones is to establish a higher density core district (or Town Center along Industrial Parkway extended to FDA Blvd.) and a lower density periphery, which includes an elementary school and park site. The recommended zoning includes a higher "C" in the core area and a higher "R" for the surrounding area. Staff does not support an increase in density; what is recommended is substantial. Developer request is more density than was modeled. Staff does not support a new zone. Developer's proposed CR/LSC Zone makes minor additions/deletions to use table, but reduces the minimum public benefit points and makes BLT payments optional. 	
29	Percontee/ Site 2 North White Oak/Cherry Hill Road Center	Should the Plan's illustrative be replaced with the developer's? Should this node be renamed "Life Sciences/FDA Village Center"?	Page 45	 Percontee's illustrative is more representative of community, CAC, County input (Genn, Elmendorf, Ossont, Newmyer Wilhelm/CAC, Myers) Board should note Executive's/ DED's marketing/branding efforts for the LifeSci Village (Ossont) Rename "North White Oak /Cherry Hill Road Center" to "Life Sciences/FDA Village Center" (Genn, Elmendorf) 	 The Plan illustrative is schematic and conceptual, which is appropriate given the long-term development timeframe for such a large site. The Plan illustrative Plan does not preclude the type of layout shown on the developer's concept. Master Plans do not and should not include project plans created by individual property owners. The Plan illustratives are intended to convey a sense of desirable future character rather than a recommendation for a particular design. Staff does not support a name change for the "North White Oak/Cherry Hill Road Center," which includes the County/developer's 300-acre area as well as 500 acres with many existing businesses and a residential community. The names of the nodes are intended to identify areas by their neighborhood name or the geographic location. Developers ultimately select their own marketing names. 	

	White Oak Scie	ence Gateway Mast	er Plan	Public Hearing Issu	ues Matrix	8
Area	a	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
30	North White Oak/Cherry Hill Road Center	None	Page 31 #11, 41, 46	 Supports zoning for their property and overall Plan direction (Solomon) 		
Hist	oric Preservati	on				
31	Naval Ordnance Laboratory Building/FDA	Should this property be designated for historic preservation?	Page 80	 Supports designation of NOL in the Master Plan for Historic Preservation (Kirwan, Peper, Tino) Future improvements to New Hampshire Avenue may impact the environmental setting (Halligan, MDOT) 	• Designate in the <i>Master Plan for Historic Preservation</i> as a historic resource and add to the Locational Atlas and Index of Historic Sites in the interim.	
Env	ironment				·	
32	National Labor College (NLC)	Should maps and text be changed per commenter's request?	Maps 4 and 15 (Pages 26 & 71) show stream from GIS layer NLC Environmental text (pages 73-74)	 There is no stream on the NLC as depicted on Maps 4 and 15 and text on pages 73-74 Approved FCP does not depict stream as identified in Plan Delete all references to a NLC stream in this location (Peinovich) Preserve environmental wetlands in center of site and forest conservation easements; enhance buffers for community (Finnegan) 	 Any streams shown on maps are for illustrative purposes only and depict hydrology. Stream determinations are made through the regulatory process and not in the Master Plan. In the case of NLC, the stream bisecting the property was piped. While the stream channel is missing, the hydrology, complete with floodplain, is still present. This stream should be daylighted and restored through the redevelopment process, improving hydrology and creating a community asset. Forested areas adjacent to the existing community should be preserved and enhanced. 	
Sta	ging					
33	Area-wide	Should the staging plan be modified to have six stages instead of three and different trigger mechanisms?	Pages 96-100	 Modify staging to create six phases. Stage 1 changes: add 1 million SF, raise CLV. Stage 2: add 1,000 more DUs (Genn, Elmendorf, Wilhelm/CAC, Bloom, Pollin, Myers) 	 Staff does not support suggested changes to the staging plan, including increasing Stage 1 by 1 million square feet, raising CLV in Stage 1, or increasing housing in Stage 2. Staging triggers are appropriate for implementation of the entire length of the BRT corridors that show more potential ridership. Building only the segment of the BRT within WOSG will not relieve the area-wide congestion. 	

	White Oak Science Gateway Master Plan			Public Hearing Iss	9	
Are	a	Issue to Be Resolved	Draft Plan (page)	Testimony (Commenter)	Staff Response	Board Decision
				 Consider more staging steps based on NADMS (Ossont) Add "optional method pathway" to each stage with voluntary taxing to allow development without LATR (Genn, Elmendorf, Wilhelm/CAC, Pollin) 	 NADMS goals need to be area-wide to be effective, not project-by-project. TPAR and LATR requirements must be retained as critical and essential regulatory tools to analyze, mitigate, and resolve a development's traffic impact. 	
34	Area-wide	Should the staging plan be retained as is?	Pages 96-100	 Ineffective staging, too reliant on unproven BRT (Quinn) Supports Staff's staging plan, which is clear and equitable; Opposes Genn's changes, which will weaken it "Optional pathway" eliminates TPAR, LATR; more traffic problems without funds to fix it Retain 1475 CLV in Stage 1 Randolph Road BRT is not equal to US 29 and New Hampshire Opposes more housing in Stage 2 (Finnegan) 	 Staff disagrees that staging is ineffective. It is clearly defined yet flexible enough to evolve over time. Proposed staging plan ensures excessive development does not occur without transit or equivalent infrastructure. We have several approved Master Plans that include staging elements. As with those areas, this Plan recommends an implementation advisory committee be formed and a biennial report be prepared to monitor development and the delivery of infrastructure. Staff does not recommend changes to the staging plan. 	
35	Area-wide	Should suggested modifications be made to staging?	Pages 96-100	 Agree with NADMS goal of 30% in stage 3 Concur with raising CLV to 1600 in stage 2 Biennial report should track development, LOS, actual NADMS, transit, roads Construction of US 29 interchanges should be prioritized and added to staging (Gonzalez, MCDOT) 	 Agree that Plan could list more specific items that will need to be addressed in the biennial monitoring report. Council staff and Council have not typically supported the inclusion of specific road improvements in Master Plan staging plans. The US 29 interchanges are in the State's Consolidated Transportation Program (CTP). 	

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