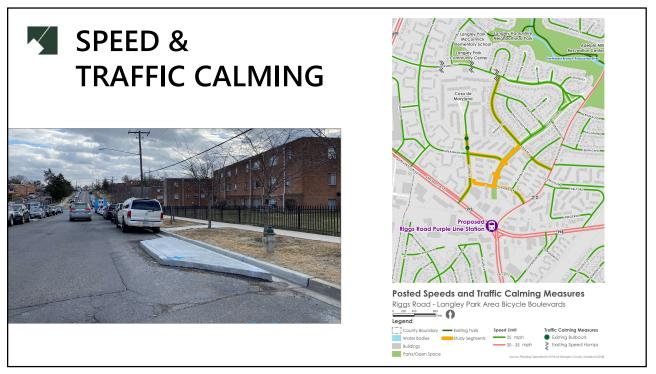
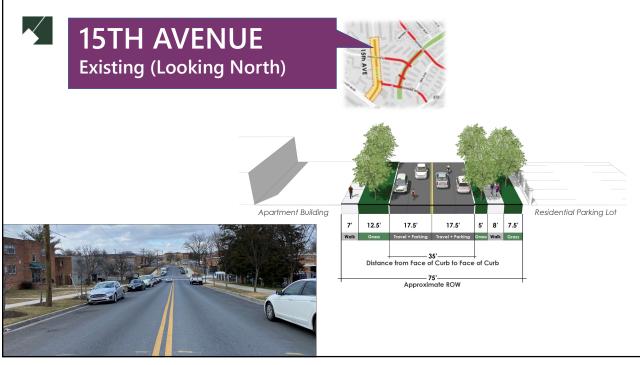


CRASH		CRASH SEVERITY	CRASH TYPE	TOTAL
HISTORY			Head-On	10
			Left Turn	6
		Dron ort (Domoro	Rear-End	7
		Property Damage	Side Swipe	21
		Only	Angle	7
			Single Vehicle	3
			Other	14
		Total PDO		83
LOCATION	CRASHES		Head-On	1
LOCATION	CRASHES		Left Turn	2
15th Avenue	74	Possible Injury	Rear-End	4
Keokee Street	27		Angle	2
Reokee Street	27		Other	3
Jasmine Terrace	5	Total Possible Injury		12
			Rear-End	2
			Angle	3
		Injured	Left Turn	1
			Single Vehicle	1
		Total Iniura d	Other	
		Total Injured	Rear-End	8
		Severe Injury	Single Vehicle	2
		Total Severe Injury	single vehicle	2
			N1/A	_
		Fatality	N/A	0
		TOTAL		106

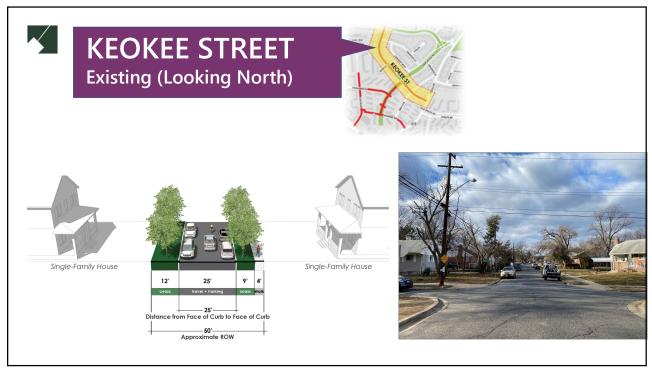


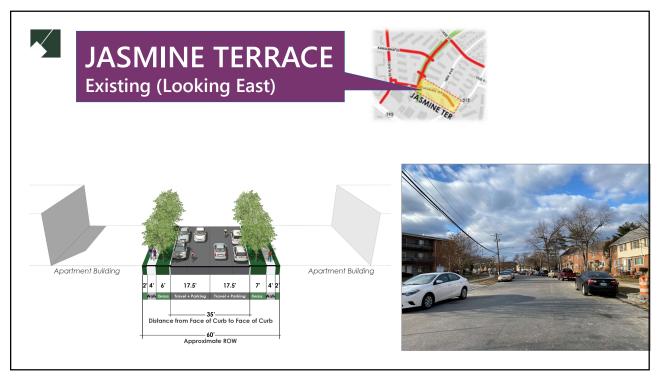




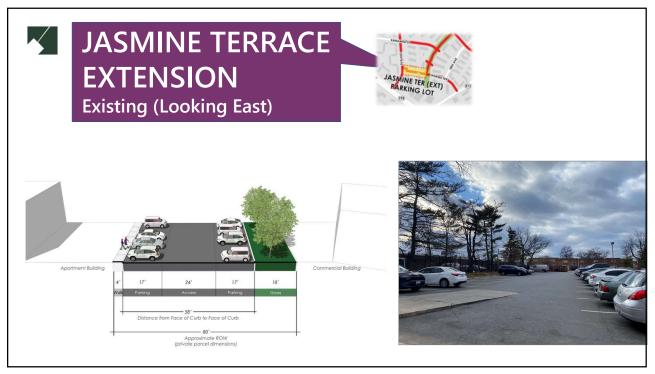


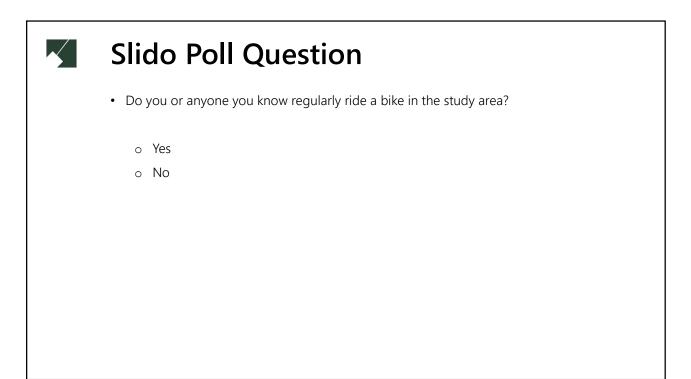




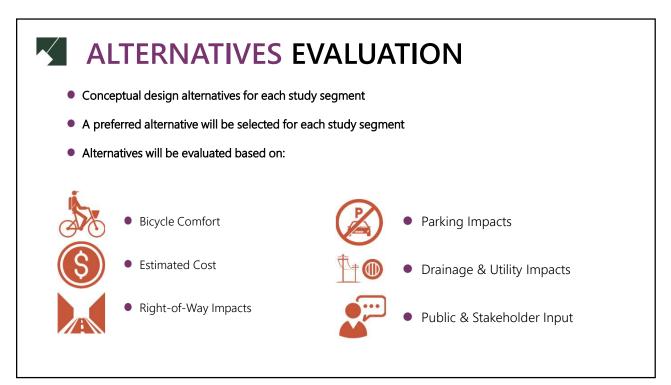


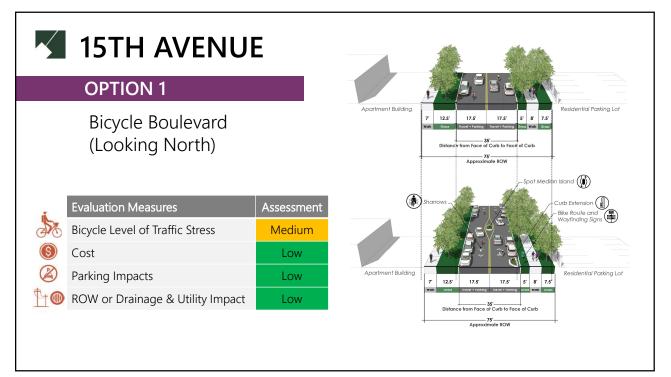




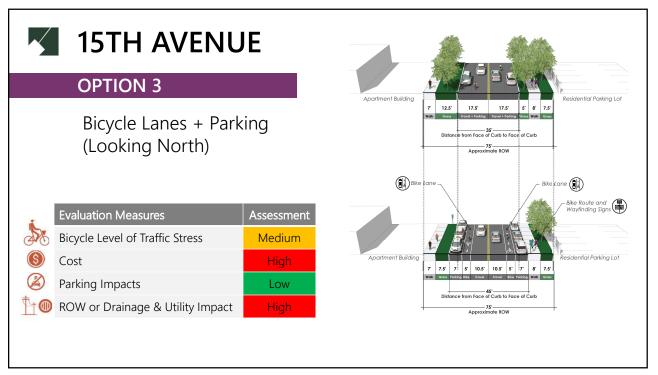


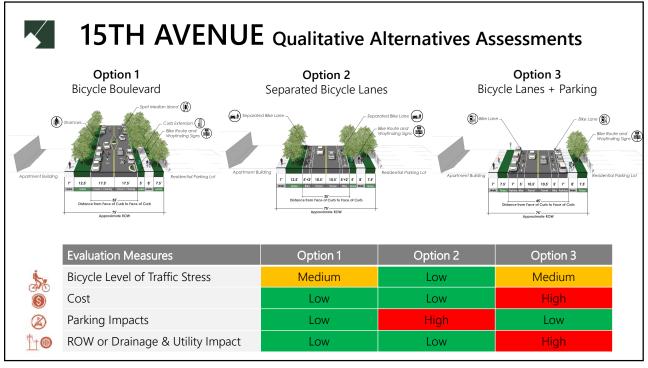


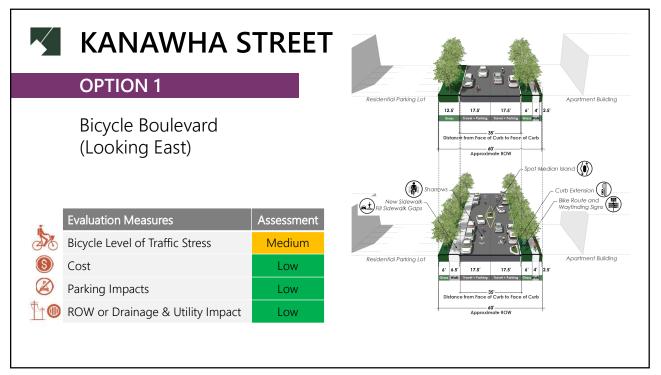


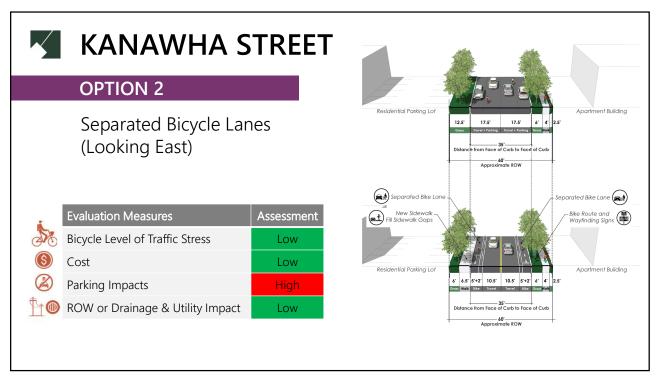


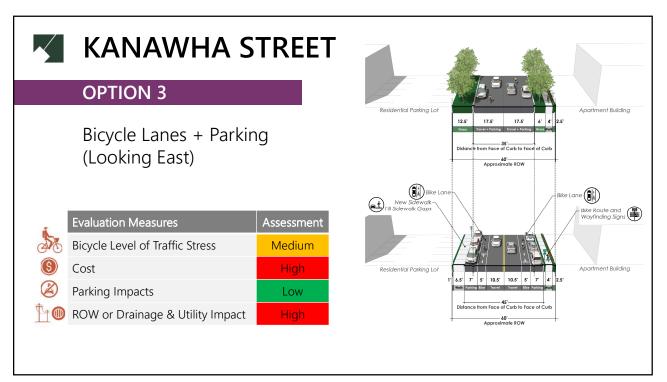
\checkmark	15TH AVENU	ΙE	Mater Mater autor		
OPTION 2					
Separated Bicycle Lanes (Looking North)			Apartment Building 7 12.5 17.5 17.5 5 8 7.5 Web Dees People Distance from face of Curb face of Curb Approximate ROW		
5	Evaluation Measures Bicycle Level of Traffic Stress	Assessment	Separated Bike Lane		
	Cost Parking Impacts	Low	Apartment Building		
	ROW or Drainage & Utility Impact	Low	7' 12.5' 5'42' 10.5' 10.5' 5'42' 5' 8' 7.5' weak Gene Have Hove Hove Here Gene Weak Gene 		
			Approximate ROW		

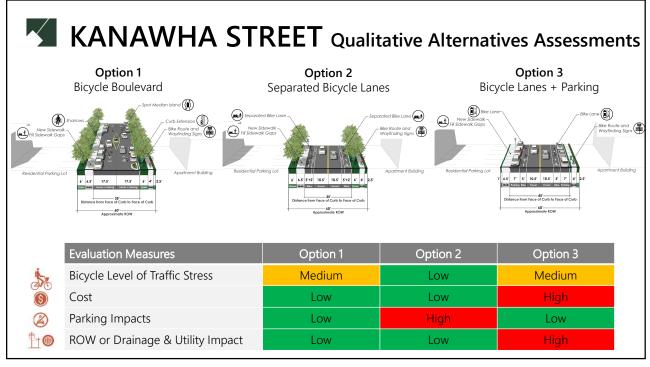


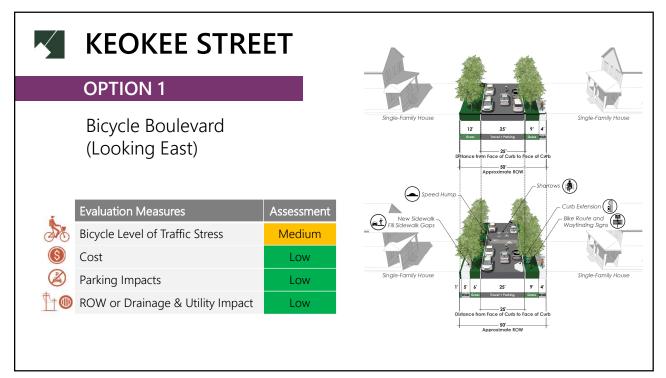


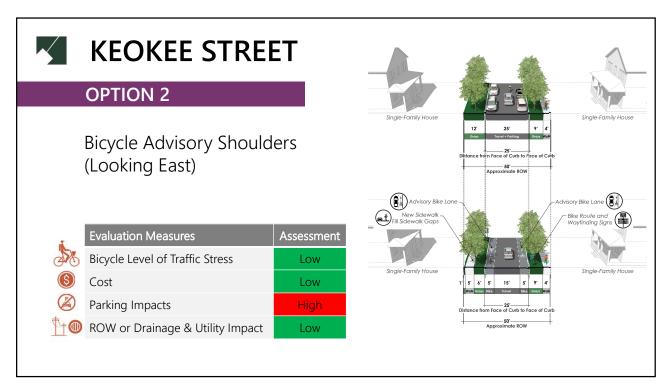


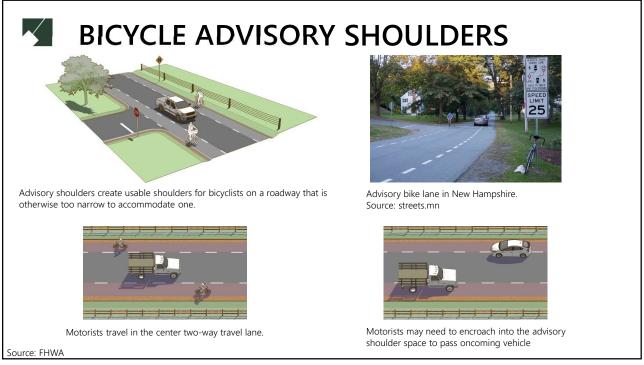


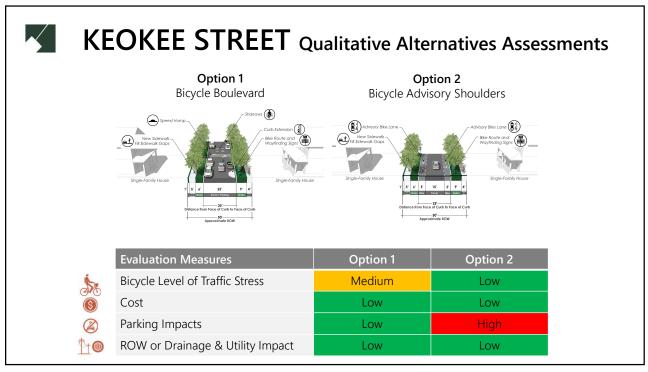


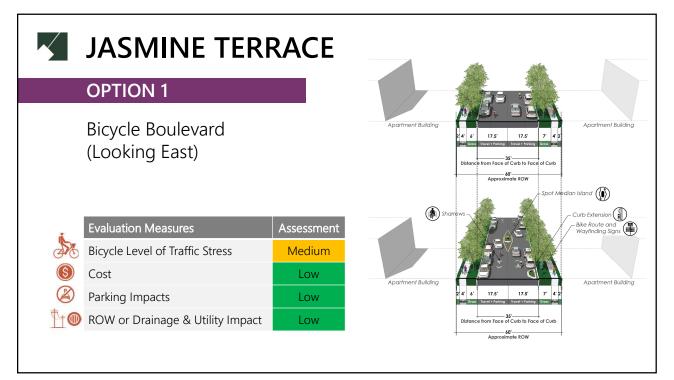


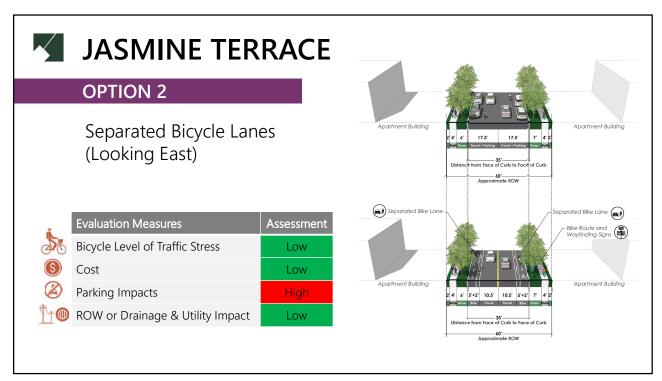


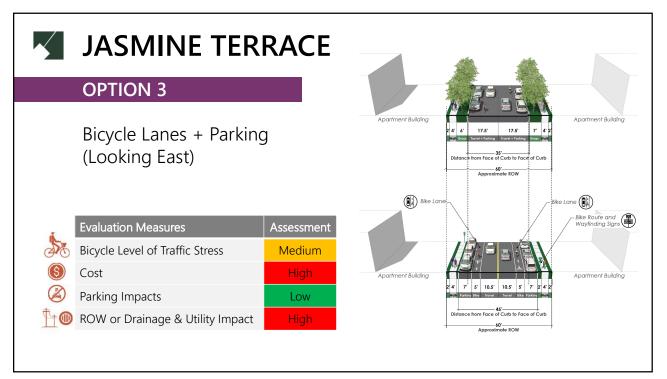


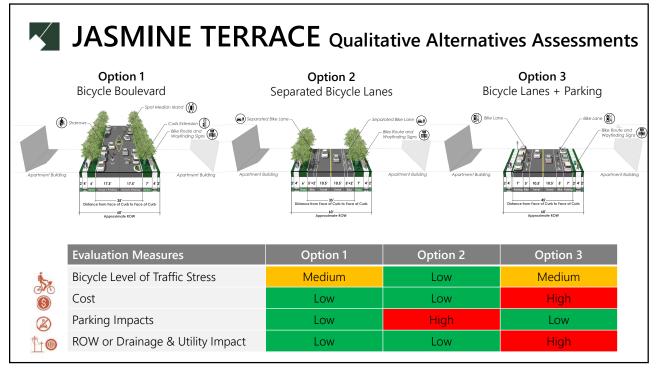








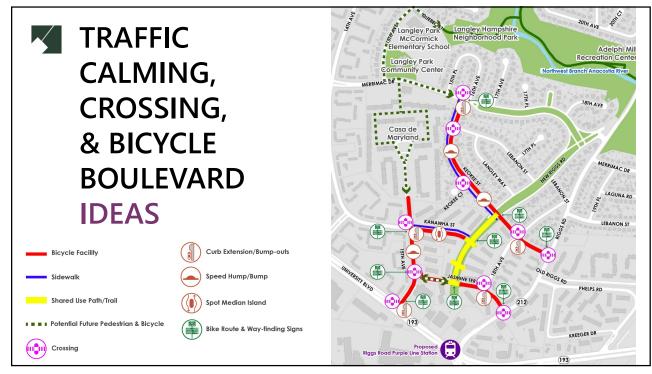






Slido Poll Question

- If widening the roads was not feasible and we have to choose between adding bike lanes or keeping on-street parking, what would you prefer?
 - o Remove on-street parking to add bike lanes
 - Maintain existing parking and redesign the street to make it safer to share the road with bikes





CURB EXTENSION/BUMP-OUTS



Curb Extension at Intersection Image Credit: James Barrera



Mid-Block Curb Extension



Stormwater Swale in Curb Extension



🖌 MEDIAN ISLANDS 🐠



Concrete Spot Median Island

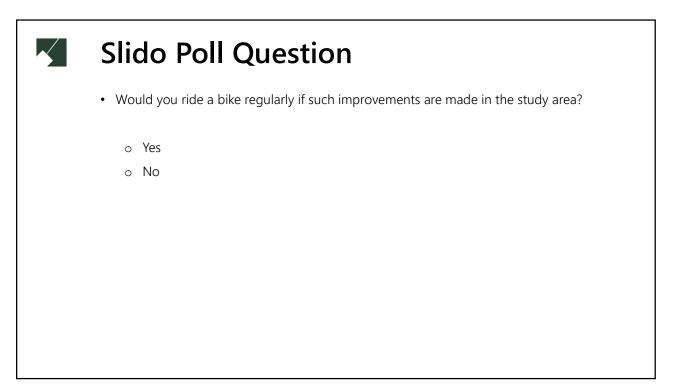


Landscape Spot Median Island Image Credit: LKLA



Landscape Median Image Credit: NACTO















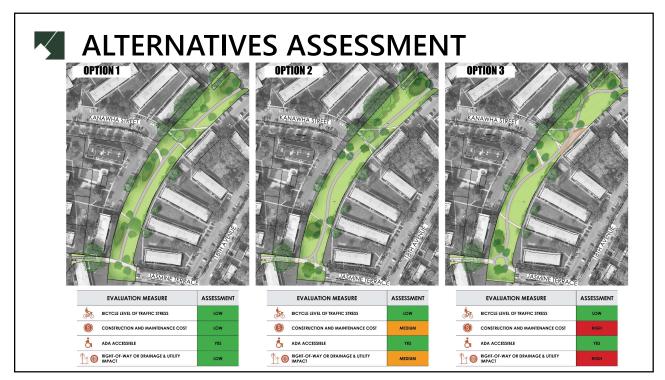


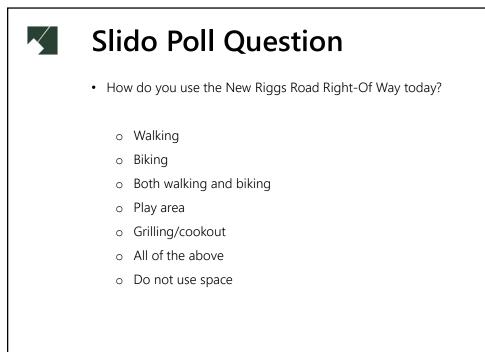














PARTICIPATE

Public Input Survey

https://www.surveymonkey.com/r/RiggsRdBikeBlvd - English Version https://www.surveymonkey.com/r/RiggsRdBikeBlvd_Spanish - Spanish Version

Interactive Comment Mapping

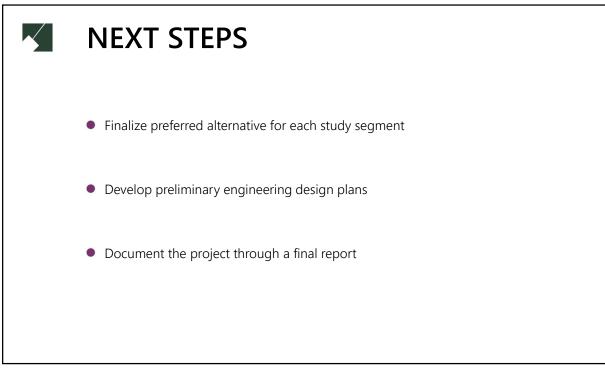
Interactive Map - English Version Interactive Map - Spanish Version

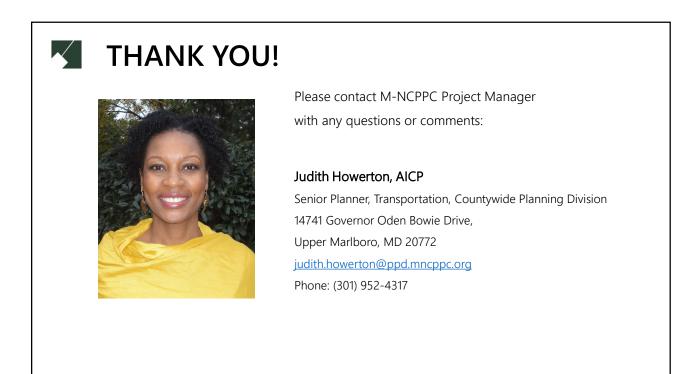
Project Website http://bit.ly/TLCRiggsRd

Contact M-NCPPC Project Manager – Judith Howerton judith.howerton@ppd.mncppc.org











100 M STREET, SE, SUITE 910 WASHINGTON, DC 20003 P 202.450.3710

Langley Park Neighborhood Bicycle Boulevards

Langley Park; Prince George's County, MD

Public Meeting Notes

Date: March 18, 2021

Meeting Location: Microsoft Teams Live

Presenters/Moderators:

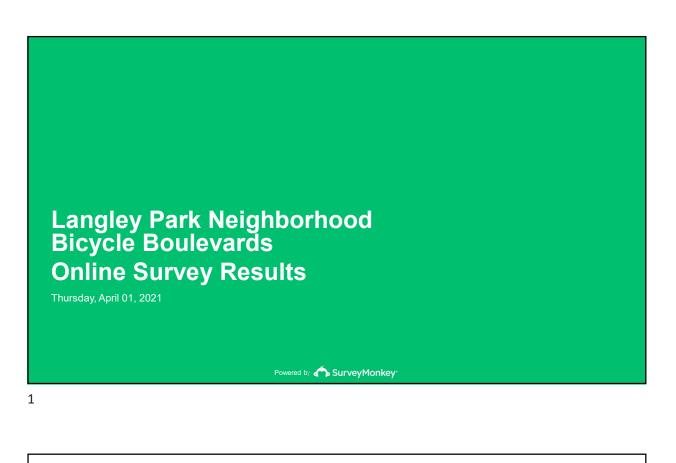
- 1. Bryan Barnett-Woods (MNCPPC Prince George's County Planning Department)
- 2. Judith Howerton (MNCPPC Prince George's County Planning Department)
- 3. Crystal Hancock (MNCPPC Prince George's County Planning Department)
- 4. Benjamin Patrick (MNCPPC Prince George's County Planning Department)
- 5. Luke Benson (MNCPPC Prince George's County Planning Department)
- 6. Nima Upadhyay (Prince George's County DPW&T)
- 7. Stephanie Walder (Prince George's County DPW&T)
- 8. Michael Jackson (Prince George's County DPW&T)
- 9. Karen Armendariz (MWCOG)
- 10. Aditya Inamdar (Kittelson)
- 11. Mateo Van Thienen (Kittelson)
- 12. Christopher Nelson (Rhodeside Harwell)
- 13. Rebecca May (Rhodeside Harwell)

Q&A Transcript

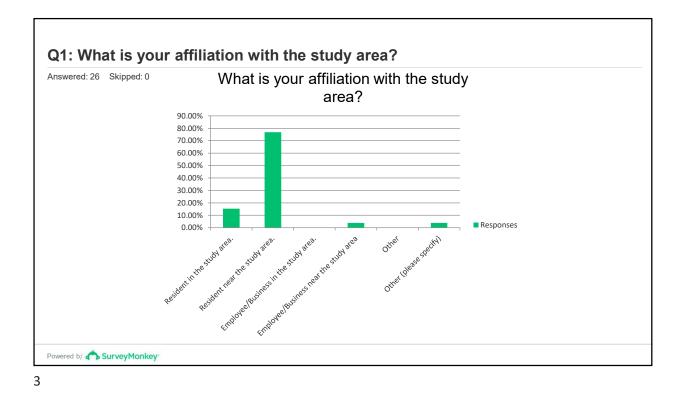
- Regarding where respondents are located, is it possible residents have not heard about this meeting?
 - Bryan: we always try to get the most amount of people to attend meetings. If you know of anyone who is interested in hearing about this project but did not attend, please let them know about the survey they can fill out until the end of the month.
- Can we address bicycle routes along University Blvd and along the streets south of University Blvd?
 - Aditya: the SPACES project is currently looking at University Blvd, and the Purple Line Project is proposing a new shared use path along University Blvd. This project does not include University Blvd or any intersections with it.

- Bryan: this project does not include streets south of University Blvd, but there are other projects currently studying parking and re-design along those streets.
- Do you mean we have to burry utility power lines?
 - Aditya: assuming this question is related to the alternatives that have utility and drainage impacts, it depends on what the specific designs for this alternative come to be. Some designs might choose to push utility poles out while some other designs might decide to burry utility lines. This project does not investigate this level of detail.
- Are drainage impacts going to increase flooding in the area?
 - Aditya: the options where curbs are extended add impervious surfaces and there might be a need to add green infrastructure or other drainage solutions. These kinds of details will have to be assessed if these options move forward.
- Dealing with my experience, parking is extremely controversial in the area.
 - Bryan: I agree. Parking is a very important amenity for our community. Only one option removes parking, so if the community does not want to remove parking, there are other options we can look at. There is also a parking study currently assessing the opportunities to expand parking options through shared parking among commercial and residential uses.
- Were there any options that considered removing only one travel lane or looked into travel diversion?
 - Aditya: all the study segments are bi-directional roads, so we did not look into removing directional lanes. In terms of traffic diversion, most study segments are dead-end so there aren't a lot of opportunities for network alternatives. Also, the study segments are residential streets where access to property is crucial, so we did not look into traffic diversion for that reason.
- 0% of Slido poll respondents live here, parking is a serious concern for the community.
 - Bryan: The survey for this study is still open so we need to get more residents to respond to the survey before it closes by the end of the month.
- My biggest concern is how to cross University Blvd, are any of these options looking into improving crossings at University Blvd?
 - Aditya: The SPACES project and the Purple Line project will look at improving crossings at University Blvd. This project does not include those intersections.
 - Judith: the website for the SPACES project is linked in the MNCPPC website.
- There are bicycle wayfinding signs already designed for MNCPPC, please visit the website.
 - Aditya: the wayfinding signs are still in development so when these are finalized, we will include them in our report. We included typical signs in our images but will include the custom County signs once they are finalized.
- Why can't bicyclists like me ride on the sidewalk?
 - Michael provided legal context surrounding this issue. State law prohibits bicyclists on sidewalks unless local law specifically exempts them.
 - Aditya: sidewalks are very narrow in some cases (4' wide), and there are a lot of residential driveways where motorists might not notice bicyclists riding on the sidewalk. On other segments with wider sidewalks, bicyclists should be encouraged to use them.
- Can you address when these improvements will be built?
 - Aditya: these improvements will be sent to the county's capital improvement plan and it will depend on the county's funding mechanism.
- Are parking issues due to car dependency or simply because of transportation preferences? Can this be studied and included in the final report?

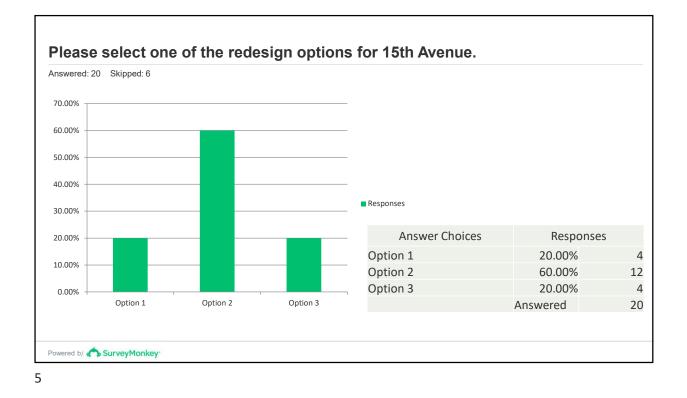
- Bryan: very interesting question, there is currently a parking study happening in the area and this is something that they should take into account.
- Will there be lighting improvements?
 - The study segments all currently have lighting. For New Riggs Road ROW, lighting is an amenity that is currently being looked at.
 - Christopher: Aditya is right that we are looking at lighting for the shared use path alternatives and are waiting for feedback from the community before we move this recommendation forward.
- Can we include bioswales?
 - Aditya: we are looking at green stormwater alternatives as part of the shared use path along New Riggs Road ROW.
 - Christopher: we are looking at bioswales and rain gardens along New Riggs Road ROW.
 - Aditya: if there are curb extensions along the street segments that are big enough to accommodate bioswales, we will talk with DPW&T to assess their feasibility.
- When will this be constructed? Is there funding allocated for these improvements?
 - Nima: the project is looking for 30% design plans. We will add these to the County's capital improvement plan once they are done and hopefully can be funded within 2 to 3 years.

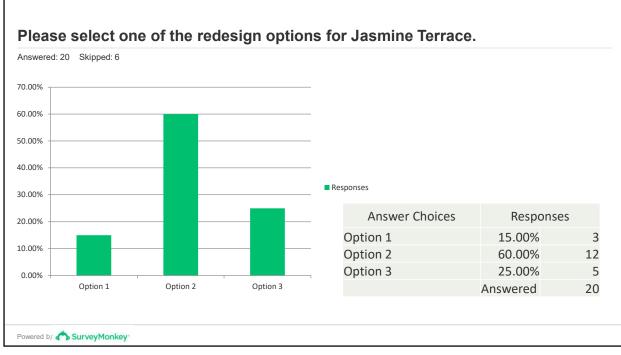


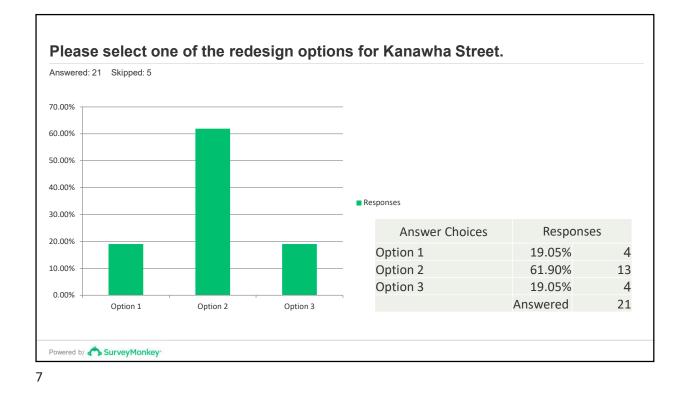




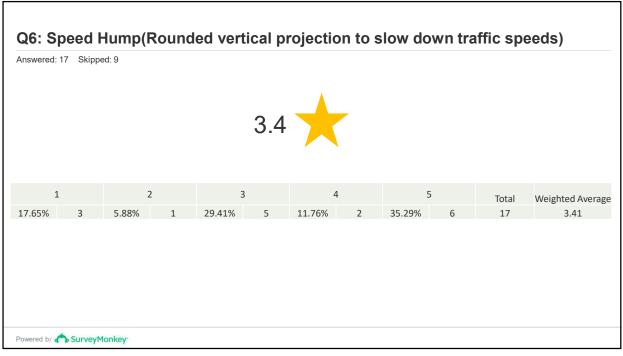
Answer Choices	Respo	nses
Resident in the study area	15.38%	4
Resident near the study area	76.92%	20
Employee/Business in the study area	0.00%	0
Employee/Business near the study area	3.85%	1
Other	0.00%	0
Other (please specify)	3.85%	1
	Answered	26
	Skipped	0
	Зкіррей	0

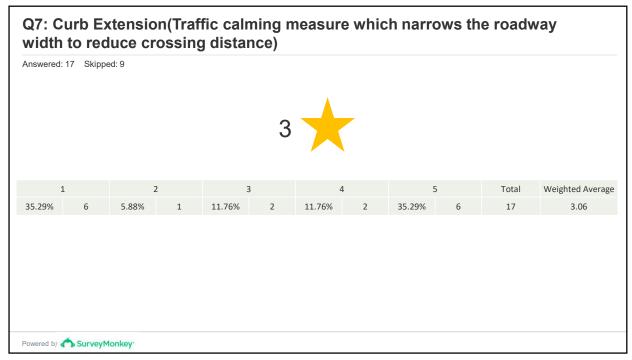


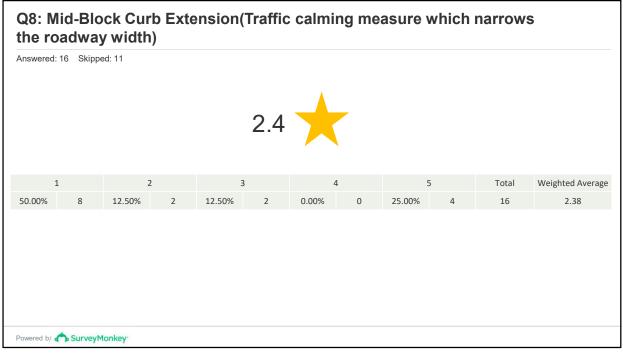












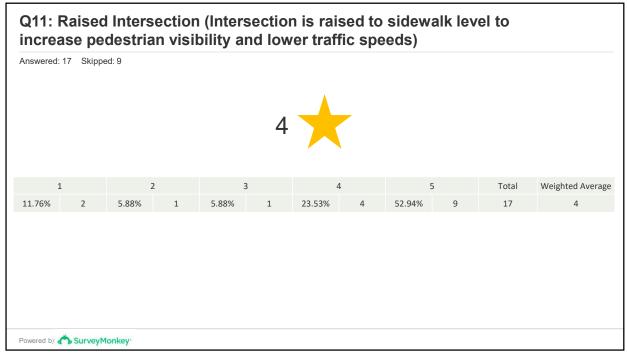




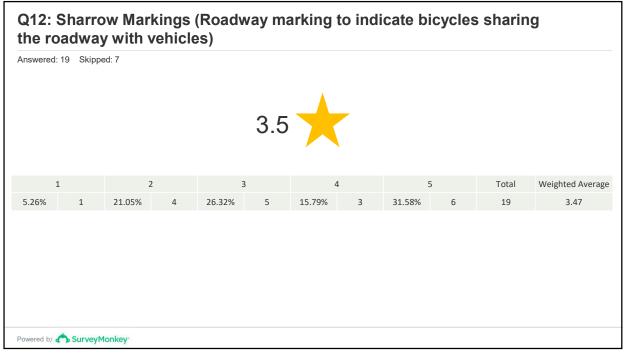




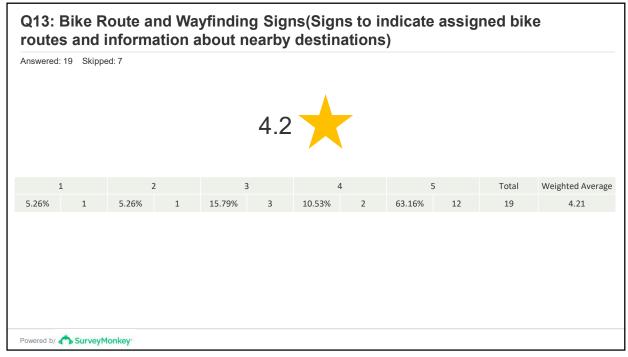




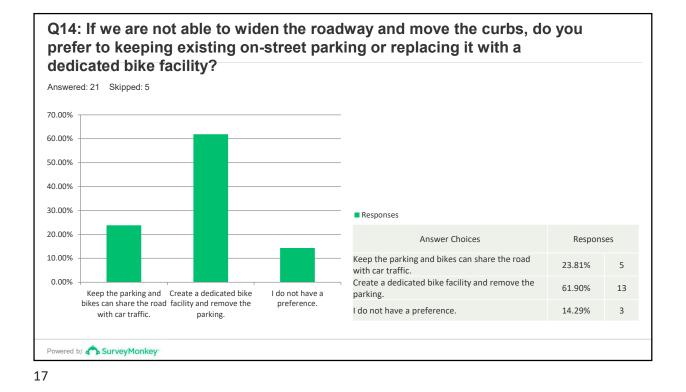


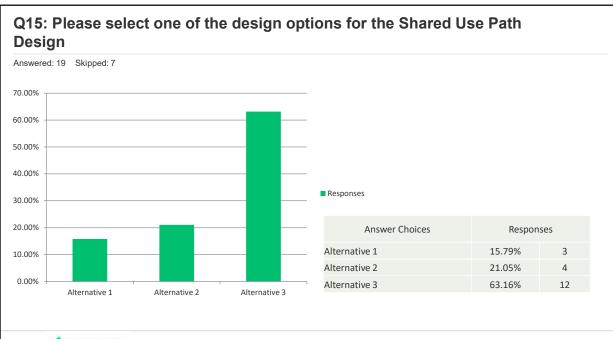












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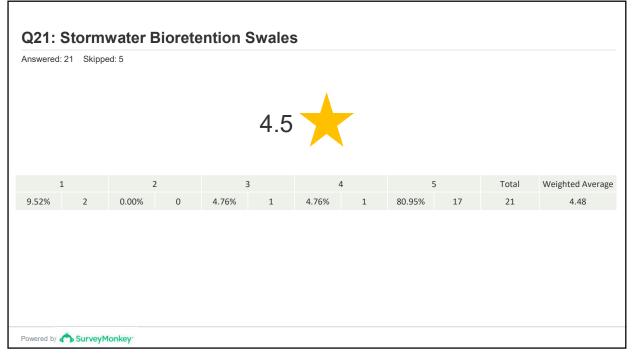














		Boulevards: Interactive Map Comments
No.	Concern	Comment
		Multiuse path should connect to desire path northwest corner of ROW
1	Other	should be ADA compliant row.
		Suggest siting multiuse trail on west side of ROW to take advantage o
2	Other	existing mature tree shade.
		Amenities (grocery store, fast food, etc) south of University Blvd will b
		a draw for project area. Expect peds and bikes to down 15th Ave and
		New Riggs ROW via Jasmine Terrace to 15th/MD193 intersection.
		Crash history at 15th/MD193 indicates it is currently dangerous,
		additional demand will increase conflicts. Please work with SPACES
	Disusla Dadastrian Cressing Issue	project to make this intersection as safe as possible.
3	Bicycle Pedestrian Crossing Issue	
		15th opens up (limited parking, more roadway space for drivers) from
		the Jasmine connector to MD193. Crash history indicates significant
		conflict threat to additional ped/bike demand project will generate.
		Suggest a protected bike lane from Jasmine connector to MD193
		intersection for traffic calming & ped and bike buffer. If there is one
4	Traffic Safety Issue	place to put a PBL in the project, this is the road segment.
		JAsmine connector to New Riggs ROW will create bike/ped crosswalk
		demand. Suggest Hi Vis XW in front 7908 !5th Ave apartment entrand
		remove 2-3 parking spots for new XW that is located on speed table
_	Pievela Dedestrian Crossing Janua	(slope compliant with EMT access). Consider RRFB signal.
- 5	Bicycle Pedestrian Crossing Issue	
		Crash history hot in front of parking lot entrance, suggest traffic calmir
6	Traffic Safety Issue	here.
		OMG so many kids! This 4-way stop is the greatest conflict threat
		within the project area, school bus and The Bus route stops. Remove
		parking space from all 4 corners (8 spaces), extend sidewalk using
		bumpouts, build raised table crosswalks, add hi-vis XW signage. Do
7	Bicycle Pedestrian Crossing Issue	EVERYTHING possible to get drivers to stop and look for pedestrians
		This "intersection" is where the one severe injury ped crash occurred i the project area. The intersection (CASA gate) is unmarked, drivers a peds pick their own through the intersection because there are no stop lines, no XW paint, curb cut alignment is skewed. Please put significa
		attention into this XW, suggestion curb extension, raised XW, hi-vis
8	Bicycle Pedestrian Crossing Issue	signage, work with CASA to define the intersection inside the gate.
	Other	Install Bike Rack
	Other	Upgrade bike rack
	Bicycle Pedestrian Crossing Issue	Define sidewalk at parking lot exit, add signage.
	Other	Lighting for safety
	Other	Lighting for safety
131	Other	
		Lighting for opfoty
14	Other	Lighting for safety
14 15	Other Other	Lighting for safety
14 15 16	Other Other Other	Lighting for safety Lighting for safety
14 15 16 17	Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground
14 15 16 17	Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground
14 15 16 17	Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground
14 15 16 17	Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) behind (east of) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve parking (2-3 spaces) 4 way stop bump-out for the serve park
14 15 16 17 18	Other Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand
14 15 16 17 18	Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand parking /farthest away from apartments.
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14 15 16 17 18 19	Other Other Other Other Other	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand parking /farthest away from apartments. T-bone intersection needs definition. Currently, 18th Ave left turning traffic to Jasmine eastbound has stop sign but not other traffic control On 18th, consider curb extensions, advanced stop line (SB 18th), crossing island/turn wedge, raised crosswalk to protected additional p
14 15 16 17 18 19 20	Other Other Other Other Other Other Bicycle Pedestrian Crossing Issue	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand parking /farthest away from apartments. T-bone intersection needs definition. Currently, 18th Ave left turning traffic to Jasmine eastbound has stop sign but not other traffic control. On 18th, consider curb extensions, advanced stop line (SB 18th), crossing island/turn wedge, raised crosswalk to protected additional p and bicyclist thru traffic on Jasmine.
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14 15 16 17 18 19 20	Other Other Other Other Other Other Bicycle Pedestrian Crossing Issue	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand parking /farthest away from apartments. T-bone intersection needs definition. Currently, 18th Ave left turning traffic to Jasmine eastbound has stop sign but not other traffic control. On 18th, consider curb extensions, advanced stop line (SB 18th), crossing island/turn wedge, raised crosswalk to protected additional p and bicyclist thru traffic on Jasmine. Add bike rack near playground JasmineT at Riggs intersection has stop sign control and a XW north of intersection across Riggs. Suggest improved intersection definition Jasmine (west leg) including advanced stop line, hi vis XW, curb
14 15 16 17 18 19 20 21	Other Other Other Other Other Other Bicycle Pedestrian Crossing Issue	Lighting for safety Lighting for safety Path to provide access to playground Lighting for safety / playground Reserve parking (2-3 spaces) behind (east of) 4 way stop bump-out for food truck and ice cream truck vendors, probably the least demand parking /farthest away from apartments. T-bone intersection needs definition. Currently, 18th Ave left turning traffic to Jasmine eastbound has stop sign but not other traffic control. On 18th, consider curb extensions, advanced stop line (SB 18th), crossing island/turn wedge, raised crosswalk to protected additional part bicyclist thru traffic on Jasmine. Add bike rack near playground JasmineT at Riggs intersection has stop sign control and a XW north I of intersection across Riggs. Suggest improved intersection definition

		Bicycle Boulevards: Interactive Map Comments	
No.	Concern	Comment	
00		sidewalk btwn ally parking and Jasmine doe snot have ADA curb cut. Looks like street access to sidewalk was "taken" for additional parking (as evidenced by paint). Several ADA curb cut non-compliant sidewalk	
	Other	in project area like this.	
	Other Other	Add bike rack	
	Other	ADA Parking stop, no ADA sidewalk curb cut. Sidewalk along Keokee St does not ADA curb cut	
	Otilei	Consider raised hi vis XW at Keokoo and Riggs, and curb extension (southwest leg) left turn from Keokee to SB Riggs. Tall hedge on	
		property on northwest leg of intersection reduces sight line for right turning traffic from SB Riggs to WB Keokee for peds in XW. Suggest bump out/reduced curb radius to slow driver speed onto Keokee across	
27	Bicycle Pedestrian Crossing Issue	XW. Uncontrolled intersection, add stop sign and stop line on parking lot ally	
28	Traffic Safety Issue	exit to Keokee Sidewalk along Keokee St crossing ally parking exit does not ADA curb	
29	Other	cut	
		There are no M-NCPPC park land or facilities within 1/2 mile of the project area, this community is significantly underserved which has negative health and wellbeing consequences. Recommend ROW be transferred to M-NCPPC and significant investment in made to develop playground and activity facilities as a project focus area. Any trail on this ROW should be part of a greater strategy for connectivity and place	
30	Other	making, the trail siting should NOT prohibit future park facilities.	
		Purple Line Riggs/University Station will be west leg of University/Riggs intersection immediately south of the southeast corner of the ROW. The Project should coordinate with PL SPACES project to connect the project ROW trail to the PL Riggs station thru fence and commercial property buffer btwn ROW and PL Riggs Station. Providing access from the ROW will SIGNIFICANTLY reduce conflicts with drivers within	
31	Other	project for PL users. PLEASE MAKE THIS A PRIORITY! Add large capacity Capital Bikeshare Station at northwest leg of	
32	Other	Riggs/University intersection serving PL Station (demand node).	
33	Other	Add Capital Bikeshare Station (origin node) at Lebanon at New Riggs (west side).	
		Map is not accurate. There is no road connection across the ROW. Consider trail connection across ROW connecting east and west legs of Lebanon St providing alternative to Keokee as lower stress/lower risk for bicyclists and pedestrians in east side of project area using amenities on Merrimac (Boys and Girls Club, Community Center,	
34	Other	Elementary School and playground, and NWB Trail)	
		Add Capital Bikeshare Station (origin node) at southwest corner Keoke	
		and Merrimac at New Riggs (west side). This location is 0,5 mile from	
25	Other	PL Riggs Station and 0.7 mile from Univ/New Hampshire station.	
- 35			
	Other	overgrown, trees distressed by vines. There is a desire line thru space Suggest clean up, pocket park, benches, sidewalk along desire line to	
	Other	overgrown, trees distressed by vines. There is a desire line thru space Suggest clean up, pocket park, benches, sidewalk along desire line to driveway at 1601 Keokee and curb cut at that location on Keokee. Add Capital Bikeshare Station (origin node in high density housing) at	
36	Other Other	driveway at 1601 Keokee and curb cut at that location on Keokee.	

	· · · · · · · · · · · · · · · · · · ·	od Bicycle Boulevards: Interactive Map Comments
No.	Concern	Comment
		2 way stop at 18th Ave and Keokee with on marked crosswalk(s). Make
		4 way stop, add stop lines, add hi-vis elevated XWs (all legs). Consider
		reducing speed limit to 20 mph for all project roads (as statute allows).
39	Bicycle Pedestrian Crossing Issue	Note: Hedges on 3 corners limit sight lines.
		Add stop sign and stop line west leg Keokee (EB), elevated XW (table),
		bump outs for speed reduction in ROW "open" roadway where there is
40	Bicycle Pedestrian Crossing Issue	no parking.
41		Add stop sign and stop line east leg Keokee (WB), elevated XW (table),
		bump outs for speed reduction in ROW "open" roadway where there is
	Bicycle Pedestrian Crossing Issue	no parking.
		Trees and drainage area needs some love behind guard rail. Trim,
42	Other	remove vines. use shade area for park bench gathering area.
		Desire path southwest corner of west intersection New Riggs and
		Keokee. Suggest sidewalk from corner driverway SFH on Keokee to
43	Other	trail from ROW.
		Consider parking only east side of short cul de sac extension of New
		Riggs (west side) so ROW trail can connect to Keokee under mature
44	Other	tree shade.
	-	Some vehicle crashes at Keokee Ct intersection. Consider adding stop
		line to better define intersection. Hedge and parking limits sight lines,
45	Traffic Safety Issue	consider speed hump west leg of intersection.
		Keokee at Lebanon has some crash history. If Keokee is going to be a
		bicycle boulevard (e.g., no bike lanes), then Keokee needs to be slowed
		down. Suggest a 3 way stop (currently 1 way on Lebanon) with stop
		lines. Lebanon stop line needs to be move back 10-15 ft , currently in
		XW. Build and mark elevated XW and on Lebanon leg of intersection,
46	Bicycle Pedestrian Crossing Issue	include ped crossing signage.
		Reduce speed and crash potential on Keokee at no parking area (east
17	Traffic Safety Issue	side Keokee) by adding speed hump/pillow.
- 1		1 way stop Keokee and Merrimac. Enhance Keokee stop (south
		intersection leg) with stop line before XW, add XW table south leg. Add
		ped crossing signage on Keokee. Repaint XW on Merrimac, move
		Merrimac speed hump west leg (on Merrimac) to Merrimac XW, make
10	Bicycle Pedestrian Crossing Issue	Merrimac Speed fullip west leg (of Merrimac) to Merrimac XW, make Merrimac XW a speed table.
40		
		The tragically high number of pedestrians struck by drivers in this area
		has been well-reported (https://cnsmaryland.org/2017/05/17/pedestrian-
		casualties-mount-in-maryland-town-as-officials-defer-action/;
		https://ggwash.org/view/43801/what-happens-when-people-without-cars
		move-to-places-built-for-driving ;
		https://www.baltimoresun.com/maryland/bs-md-pedestrian-accidents-
		pile-up-20171223-story.html?). The proposed bicycle boulevards and
49	Other	design improvements with the Purple Line are welcomed.
		Signage doesn't work. We've had speed limit signs since 1901. Speed
		bumps don't work. They pull the driver's attention away from everything
		else toward the upside-down pothole, which is all a speedbump is.
		Traffic circles reduce pollution unlike stop lights/stop signs/speed
		bumps which force drivers to slow/stop/idle/accelerate. Traffic circles
		keep traffic moving without the accordion effect.