

## King Street Community Comments

Comments	
1	Install protected bike lanes
2	Install green bike lanes at T-intersections
3	Add Bikeshare station between King Street Metro and TC Williams
4	Connect bike network to side streets
5	Lower speed limits to 25mph
6	Maintain speed limit on King (single speed)
7	Redesign the intersection at Scroggins Rd
8	Scroggins a problem for cyclists due to uphill/vehicle blind spot
9	Improve streetscape and provide shade for pedestrian at TC Williams where trees don't grow
10	Provide planting strip at Church and Lexus dealership
11	Add bike lanes
12	Utility poles inhibit pedestrians in front of Ivy Hill Cemetery
13	Need sidewalk buffer/planting strip in front of Ivy Hill Cemetery
14	Overall speed on King is too fast for cycling
15	Provide road diet with two travel lanes, left turn lanes and bike lanes (or buffered bike lanes)
16	Reduce speed to make Scroggins more accessible
17	Aggressive driving in right turn lane of Janney's from King
18	Install more crosswalks
19	Focus less on bikes and more on encouraging public transit
20	Need barriers to prevent cars from going into the bike lanes (turning right from Janneys onto King)
21	Left turn onto King from West View is very hard due to traffic volumes
22	Add bike lanes to narrow King and provide calming/lower speeds
23	Consider pedestrian island at Scroggins and King
24	Traffic and bicycle safety concerns on King from Janneys to TC Williams
25	Add protected bike lanes
26	Lights needed for pedestrian safety at scroggins
27	Consider road diet
28	Extend curbs at Scroggins to reduce vehicle speeds
29	Install pedestrian refuge islands
30	Address general landscape concerns
31	Install speed indicator signs
32	Preserve/expand green space
33	Focus on EB King Street (near TC Williams) where this is poor biking conditions due to low visibility and hills
34	Consider parent drop-off/pick-up access at TC Williams
35	Install all walk phase at Kenwood and King
36	Install curb extensions at Kenwood and King
37	Improve circulation on Chinquapin Dr
38	Install a speed triggered light
39	Consider increase in traffic volume from Woodbine/Memory Care development
40	Install more traffic lights along King
41	Provide median on King St
42	Add more greenscape and buffer for sidewalks
43	Reduce speed to make it easier to access and exit driveway safely
44	Consider cut-through traffic on Scroggins if speeds are reduced on King
45	Consider impact on driveway access if there are bike lanes on King
46	Control traffic volumes