



Key Items the Cameron Station Civic Association is Monitoring

Set forth below is a list of matters the Cameron Station Civic Association is monitoring (in alphabetical order). Items in green are new.

- ***The City's Zoning For Housing proposal (which will change zoning throughout Alexandria) to ensure that Phase 2 of this initiative does not significantly add to density near Cameron Station beyond that set forth in various City small area plans.***
- ***The City's Vision Plan 2049 to ensure that this initiative does not significantly add to density near Cameron Station beyond that set forth in various City small area plans.***
- ***The City's Duke Street Land Use Plan to minimize potential traffic congestion and density near Cameron Station.***
- ***Continuing to oppose the co-location of adult housing on public school property.***
- ***The repaving by the City in 2025 of Cameron Station Boulevard as part of the Tucker Elementary Safe Routes to School program to make sure the City does not take away a car lane in each direction for bike lanes.***
- ***The unnecessary disruption of traffic on Duke Street due to due to construction and repair work along Duke Street.***
- ***Metro budget cuts to see whether or not the Metro budget cuts will affect nearby buses and the Van Dorn Metro station.***
- ***The building of the multimodal bridge that was promised as part of the Eisenhower West Small Area Plan since it will not only help pedestrian and bike traffic but will also ease car traffic along Van Dorn Street.***
- ***Submitting comments, if needed, on the many redevelopment projects that are taking place close to Cameron Station to ensure that our quality of life is not adversely affected.***

For a complete list of Alexandria city government events, go to: <http://apps.alexandriava.gov/Calendar/>.

For City press releases, go to: <https://www.alexandriava.gov/News>.

For dockets and materials for upcoming Planning Commission and City Council meetings, go to: <https://alexandria.legistar.com/Calendar.aspx>.