College Avenue Beechurst Avenue Campus Drive South University Avenue Pleasant Street Westover Bridge (Route 19) Dorsey Avenue South High Street Prairie Avenue High Street Willey Street Mileground Road Charles Avenue Richwood Avenue Route 7 (in Sabraton) Route 7 (Downtown Morgantown) Deckers Creek Boulevard Pleasant Street Bridge (Route 119) Spruce Street Dorsey Avenue --12 Top Priority Bicycle Shelter Locations--Garrett Street Depot - cack Spruce Street Public Safety Building - Shute New Hill Bus Stop The District Bus Shelter - shelter White Park Ice Rink ✓ Morgantown High School ~ racks 1st Street, 3rd Street, and/or 8th Street Pursglove (Liberty Area) West Run-shelter at Howing complex (on property) Granville Bus Shelter - shelter V Dorsey Avenue Dairy Mart ✓ Marilla Park/Old Route 7 The following list includes thirteen lower priority additional bus stop locations selected for sheltered bicycle parking, and will only be purchased and installed should extra funding become available in the budget. --13 Secondary Priority Bicycle Shelter Locations--Falling Run/Hoffman Street Bus Shelter - dreach shelter, need blee shelter University Town Center Canyon Road (Crestpoint) Cheat Lake Park and Ride - Shelter Soon Star City Aldi Stop Light Rt. 73 Uffington Location Mileground - The He Star City Sheetz Summer School Road Scott Avenue US 19 and River Road For more information on SLMs and BMUFL (R4-11) signs, please review the attached documents for locations, examples, figures, and photos. See Attachment 1- Map of Sheltered Bicycle Parking and SLM/BMUFL (R4-11) Locations

See Attachment 2- Example of Sheltered Bicycle Parking

See Attachment 3- Figure of SLM Dimensions

See Attachment 4- BMUFL (R4-11) Sign Image

-- How is the project eligible under the program's guidelines? --

This project falls under the 'construction of on and off-road trail facilities for non-motorized transportation' category of the Transportation Alternatives Program (TAP). Of the many enhancements that can be made to roads, trails and paths, this project specifically satisfies the TAP requirements of bicycle lanes on roadways, signed bicycle routes, bicycle