

# **Richmond Highway Bus Rapid Transit (BRT)**

## **Public Meeting Summary**

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#### PROJECT BACKGROUND

Fairfax County Department of Transportation (FCDOT) is planning for a Bus Rapid Transit (BRT) system along Richmond Highway and North Kings Highway from Huntington Metrorail Station to Fort Belvoir. BRT is a highquality public transportation system designed to be fast, reliable, and more convenient than traditional bus routes.

#### **MEETING OVERVIEW**

for the project on September 17, posted on the project website after 2019, at Bryant High School. There the meeting. The presentation and were approximately 250 community members in attendance.

FCDOT held the third public meeting materials, including the survey, were display boards remain available.

Meeting topics included:

- » Envrionmental/Historic Resources
- » BRT System & Roadway Design
- » BRT Station Themes
- » BRT Ridership
- » Traffic Analyses

The community was asked to provide their input on a survey. All meeting

Comments received at the meeting, through the meeting survey, and

via email presented a variety of community perspectives, with some overarching themes, including concerns about impacts to historic properties, socioeconomic impacts such as displacements, and project cost in relation to anticipated benefit.

One survey question asked, "Do you support BRT service on the Richmond Highway Corridor?" The responses were categorized. Of the 74 responses, more than half (approx. 57%) indicated support for BRT service.

Of the 180 written comments provided through survey and email input, the top eight ideas/concerns expressed included:

40 comments		Minimize impacts to St. Louis Church and/or Walsh Hall
26		General support for project
16	6 Concerned that BRT will not be used or will have low ridership	
13	Preserve historic structures & properties	
11	General non-support for project	
8	Concerned about impacts in Gum Springs	
8	Focus on smaller-scale improvements first, then BRT, if needed	

Utilities should be placed underground





Photos from the Sept. 17 meeting

#### WEBSITE UPDATES

In addition to the presentation slides and display boards, the website has also been updated with a recording of the public meeting presentation.

The Frequently-Asked Questions (FAQ) page has also been updated to help address community questions and comments gathered through the meeting and survey.



## **Project Website** fairfaxcounty.gov/transportation Keywords: "Richmond Highway BRT"

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The Richmond Highway BRT project is funded in part by the Northern Virginia Transportation Authority.





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#### **STATION DESIGN THEMES**

- » Project architects reviewed the corridor for resources that could inspire the BRT station architecture, and they found that the resources could be organized into three potential "themes," which were presented at the public meeting.
- » Examples images for each theme are shown below. Of the three themes, a majority of survey respondents (46 people) stated a **preference for the** "**History + Ecology**" theme.
- » Additional information is provided on the meeting display boards, available for download on the <u>website</u>.

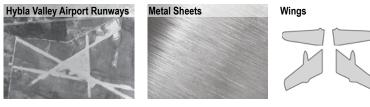
#### THEME 1: HISTORY + ECOLOGY





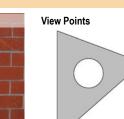


### THEME 2: AVIATION + MILITARY



#### THEME 3: CORRIDOR + GATEWAY

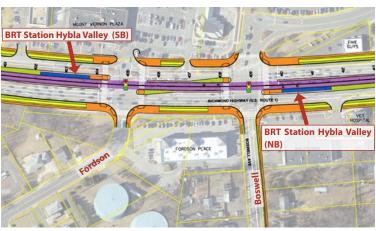




#### FORDSON ROAD AND BOSWELL AVENUE AREA

- » The initial roadway design (portions of which were shared in small community meetings in summer 2019) called for limiting access to right-in/right-out at Fordson Road, which removed the option to turn left onto Fordson from southbound Richmond Highway.
- » In response to community concerns about the potential closure, FCDOT developed three additional options for the Fordson/Boswell intersections, and shared these along with the original design at the public meeting.
- » A majority of survey respondents (38) expressed a preference for Option B (shown below), which retains the open median at Fordson Road and signals at both intersections. In general, most survey respondents expressed a preference for keeping the median open at Fordson Road (as it was shown in options B, C, and D).
- » Additional information is provided in the meeting presentation, available for download on the <u>website</u>.

#### DESIGN OPTION B



#### Option B Key Facts:

- » Retain traffic signals (existing conditions)
- » Median remains open at Fordson Road
- » Southbound station platform placed south of Fordson Road





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