

Staff Report City of Richmond, Virginia



Planning Commission

UDC 2024-08	Section 17.05: Consider and Suggest the Design–Template Street Fixtures and Appurtenances Meeting Date: 2/6/2024	
Applicant/Petitioner	Raquel Aguirre GRTC	
Project Description	Template GRTC Sign/Seat	
Project Location		
Address: City Wide	Dusk to dawn security 6 6. Custom powder coat	
Property Owner: DPW ROW	downlight. (up to two colors).	
High-Level Details:	Optional driver signal light (required push-button not shown). 7. New or existing transit pole; mounting bracket and hardware provided.	
his is a request to review the emplate for a street fixture, is required by 17.05 of the lity Code. The proposal is a modification of the existing RTC Bus Stop sign to incilitate seating to be estached. This fixture will then be used by GRTC throughout the City.	Optional e-paper display, powered by PV Stop+. Optional ADA-compliant bench, provided by Tolar Manufacturing. Optional cloud-based monitoring and control, provided by OutdoorLink, OutdoorLink	
UDC Recommendation	Approval	
Staff Contact	Ray Roakes, Planner, raymond.roakes@rva.gov	
Public Outreach/ Previous Reviews	NA	
Conditions for Approval	NA	

Findings of Fact

Site Description	General review for street fixture that will be used in locations citywide.	
Scope of Review	Section 17.05:	
	It shall be the further duty and function of the commission to consider and suggest the design of street fixtures and other public structures and appurtenances.	

Prior Approvals	 GRTC Bus Shelters were reviewed and approved by the Urban Design Committee and the City Planning Commission in 1997
Project Description	GRTC and RVA DPW have been working to greatly increase the quality of a large number of bus stops throughout the City. One of the primary enhancements sought is the provision of seating at a bus stop. In many locations, there is not enough room to provide a full bus shelter or bench. GRTC has generated the proposed sign/seating to address instances where space is limited.
	The proposal includes the possibility of providing a solar paneled light, bus schedule and arrival screen, among other items. The intent is to provide the seating and solar powered light at the current project stage, additions may be made in the future.
	Staff finds the proposal will provide seating to bus stops that do not currently include seating, and will do so in locations that it would be impossible to provide more standard fixtures. Staff recommends approval.

Urban Design Guidelines and Master Plan

	Text	Staff Analysis
Master Plan		
	Two of the major objectives stated in the City of Richmond's Master Plan are to increase street-level pedestrian activity while safely and efficiently moving people and goods into and out of the City, and to promote a multimodal transportation system.	The proposal promotes multimodal transportation by increasing quality of bus stops.
Urban Design Guidelines		
P.6 GRTC Transit Stops	A comfortable, safe, and quality environment should be created at transit stops. The elimination of transit stops without replacement should be discouraged, unless addressing frequency. Standard bus shelters and other bus stop furniture that have been approved by the UDC, the City Planning Commission, and GRTC should be used at GRTC transit stops with high ridership and must be installed in a way that doesn't obstruct the public right-of-way or accessibility. Benches installed at transit stops should have arm rests in the middle of the bench for the comfort of riders and to discourage its use for activities other than a short term wait for the bus.	The proposal increase GRTC's ability to provide comfortable and quality transit stops with the provision of seating in locations where it is difficult to do so with current fixtures.