

## **Inspection Form**

Form WMSC-IR-1

Washington Metrorail Safety Commission

## Agency/Department Information

Increation Date	YYYY/MM/DD	Donast Number	20240209 WMSC DLD 2				
Inspection Date	2024/03/08	Report Number	20240308-WMSC-DLB-2				
Rail Agency Name	Washington Metropolitan Area Transit Authority	Rail Agency Department	Name				
Rail Agency Department	RTRA	Contact Information					
Inspection Location	B09 Forest Glen Georgia Ave. Forest Glen Road						

## Inspection Summary

Inspection Activity #	1
Activity Code	PI-EMGT-WT
Inspection Units	3
Inspection Subunits	
Defects (Number)	4
Recommended Finding	Yes
Remedial Action Required <sup>1</sup>	Yes
Recommended Reinspection	Yes

## **Activity Summaries**

Inspection Activity #	1	Insį	pection Sub	ject	Station Fire Life Safety EMGT				Activity Code			PI-EMGT-WT				
Job Briefing Employee Name/Title	N/A.			Accompanied Inspector?			No	Out Brief Conducted	Yes	Yes Time		06:00 AM		Outside Shift	No	
Related Reports	N/A.		Related CAPS / Findings N/A			N/A.										
Related Rules,	Ref Rule			ıle or SOP Standa			Standard	Other / Title				Checklist Reference				
SOPs, Standards, or Other	N/A. N/			A. N/			N/A.		N/A.				N/A.			
Inspection Location	Main Track	Yard	Station	occ	RTA F	acility	WMSC Office	Track Type	At-grade Tunne		el Elevat		ted	d N/A		
	Х		Х									X		Χ		
Line(s) & Track Number	B09 Forest ( Road	Glen Georgi	est Glen				CM 546 + 00	+ 00 CM 540 + 00					Го			
	Head Car	Number	N/A. Equipment N/A.													
Vehicles	N/	Ά.														
	BACKGROUNG: The WMSC became aware of several life safety concerns on March 8, 2024, during an inspection of the Forest Glen Station. The life safety concerns require Metrorail									Number of Defects				4	4	
	to evaluate			Recommended Finding?					Ye	Yes						
			afety concerns	Remedial Action Required?					Ye	Yes						
Description	that require Metrorail's immediate attention. 1. C625 Emergency Use Only (Access Door) on the platform level has Low/dim Lighting which introduces Slip, Trip, Fall Hazards to the evacuating public during an emergency. See Picture Set 1. 2. The hazard identified in number one above is further compounded by items inside the emergency access room C625 (Bucket and gate obstacle). These items introduce a tripping hazard in an emergency evacuation situation. See Picture Set 2. 3. Fan Room 612 adjacent to the area of refuge - Unsecured door. The door is malfunctioning and will not lock or remain closed. Fan controls are exposed to trespassers for potential tampering. See Picture Set 3. 4. Area Of Refuge â¿¿ It is currently being used for storage of construction material, a man lift and a ladder. This diminishes the capacity of the Area of Refuge for holding people during an emergency condition. See Picture Set 4.										Ye	Yes				
Remedial Action	Implement all of the corrective actions required in this report. Refer to the conclusion section for the necessary mitigations															

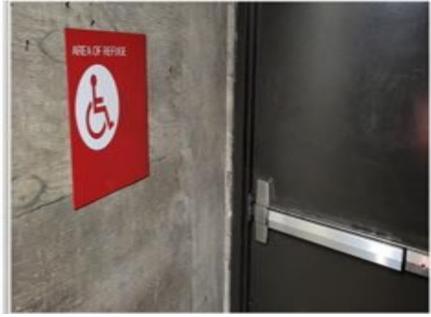


Photos:

Picture\_Set\_3\_\_lp\_b\_rp\_.png



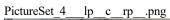






Picture\_Set\_4\_\_lp\_b\_rp\_.png

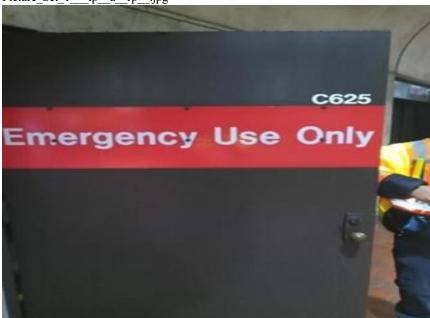








Picture\_Set\_1\_\_lp\_\_a\_rp\_\_.jpg







Picture\_Set\_2\_\_lp\_a\_rp\_.png



Picture\_Set\_2\_\_lp\_\_b\_rp\_\_.png





Picture\_Set\_3\_\_lp\_\_a\_rp\_\_.jpg



The rail transit agency must provide WMSC with the necessary evidence (e.g. maintenance work order system records, photos, documentation, records, data, or other evidence) to close out the Remedial Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.

Action. C	Action. Closeout of Remedial Actions may also be subject to ongoing winst verification inspections to ensure corrections are sufficient and effective.						
Inspecto	Inspector in Charge's Signature						
Inspect	or in Charge's Name	Inspection Team					
Darrell	Braxton	Bruce Walker					