Mountlake Terrace Garage Acquisition and Rehabilitation Program

Rider Experience and Operations Committee 7/3/2025



Why we are here

Resolution No. R2025-15:

- (1) Authorize the Chief Executive Officer to negotiate an agreement with WSDOT to purchase the Mountlake Terrace Garage through a non-cash and transfer agreement, and
- (2) Establish a budget for the Mountlake Terrace Garage Rehabilitation Program in the amount of \$17,394,447.

Staff is requesting the Committee forward Resolution No. R2025-15 to the Board with a do-pass recommendation.



Overview

Structure

- 4-level, 684 stall garage on a 6.8-acre parcel
- Located adjacent to Mountlake Terrace Station

Rationale for Acquisition

- Supports and expands accessible parking to increase ridership
- Serves primarily Link riders





Acquisition Summary

- The garage now primarily serves Link light rail riders.
- ST is the most appropriate agency to own and operate it.
- Interim control began April 2025 (via Letter of Understanding with WSDOT).
- Full transfer planned for mid-2026 using landbank credits (no cash).
- Key steps in progress:
 - WSDOT easement reservations
 - Policy updates for paid parking
 - Land appraisal



Background Acquisition

- With Link now open, the garage primarily serves light rail riders—positioning ST as the long-term owner/operator.
- ST gained interim control via a March 2025 agreement with WSDOT; full acquisition is planned for mid-2026 using landbank credits.
- Current due diligence includes:
 - Reserving WSDOT easements
 - Updating policies for paid parking
 - Completing a land appraisal



Background Acquisition

2020-2021 Q4 2025 Informal discussions with WSDOT and Community Transit regarding ST owning MLT Garage MLT Garage/Property to be included in L300 Temporary Construction Airspace Lease

Letter of Understanding between ST/WSDOT for ST to acquire & operate MLT Garage



Fee acquisition of MLT Garage

Mid-2026



Rehabilitation Overview

- Sound Transit completed an engineered assessment of the garage and site May 12, 2025.
- The assessment specified scope for structural, mechanical, civil, systems, communications and signage to rehabilitate and bring the garage to a state of good repair and Sound Transit operating standards.





Project Timeline

- Staff expects to complete the garage rehabilitation over 2 years.
- The engineered assessment identifies structural repairs that are recommended to be completed within nine months to mitigate further degradation of the structure.
- Other Systems, Communications, and Mechanical scope prioritizes Passenger safety.
- At least 50% of the scope of the rehabilitation will need to be completed prior to completion of the acquisition.



Project Scope Overview

- Structural scope is recommended to be completed within nine months to mitigate on going deterioration.
- Year 1 Commence signage and safety equipment and design for systems, communications, and mechanical scopes.
- Costs include design, engineering, and construction management.

Summary of Costs	Year 1	Year 2	Total
Structural	\$ 4,073,000	\$ 150,000	\$ 4,223,000
Systems & Communications	\$ 1,798,000	\$ 1,888,000	\$ 3,686,000
Mechanical	\$ 337,000	\$ 2,323,000	\$ 2,660,000
Civil	\$ 79,000	\$ 276,000	\$ 355,000
Wayfinding & Signage	\$ 258,000	\$ 200,000	\$ 458,000
General Conditions/Mobilization	\$ 236,668	\$ 552,226	\$ 788,894
Design, Eng & Project Mgmt	\$ 2,094,400	\$ 1,547,840	\$ 3,642,240
Contingency	\$ 887,607	\$ 693,707	\$ 1,581,313
Total	\$ 9,763,675	\$ 7,630,773	\$ 17,394,447



Structural Scope

- Pressure clean/prepare surfaces, crack filling, addition of sealant and coating on decks, columns, and walls.
- Recommended completion within nine months; Seasonal limitations require urgent action.

Category Detail Structural	Year 1		Year 2		Total	
Concrete Preparation	\$ 2	264,000	-	\$	264,000	
Epoxy Fill Cracking	\$	95,000	-	\$	95,000	
Inhibitor/Seal/MMA Coating	\$ 3,7	14,052	-	\$	3,714,052	
Additional Column Scanning		-	\$150,00	0 \$	150,000	
Structural Total	\$ 4,0	73,052	-	\$	4,223,052	



(Structural deterioration)



Systems & Communications Scope

- Replace cameras, emergency communications, light fixtures, wiring, controls, add generator taps
- Replace EV Chargers, Solar Panels, and controls

Category Detail Systems & Comms	Year 1	Year 2	Total
Equipment	\$ 600,000	\$1,712,475	\$ 2,312,475
Wiring/Conduit	\$ 358,000	\$129,657	\$ 487,657
Lighting/Power	\$ 840,000	\$45,868	\$ 885,868
Systems & Comms Total	\$ 1,798,000	\$1,888,000	\$ 3,686,000



(EXISTING SOLAR PANELS)



(NEW STANDARD EMERGENCY COMMUNICATIONS STATION)



Mechanical & Civil Scope

- VC Interior cab remodel (2), standpipe, plumbing, HVAC restoration, and new sprinkler system.
- Stall restriping, irrigation system repairs, replanting, and mulch.

Category Detail Mechanical	Year 1	Year 2	Total
Vertical Conveyences (2)	\$58,000	\$130,000	\$188,000
Mechanical	\$279,000	\$2,193,000	\$2,472,000
Mechanical Total	\$337,000	\$2,323,000	\$2,660,000

Category Detail Civil	Year 1	Year 2	Total
Surface Restripping	\$79,000	-	\$79,000
Landscaping & Irrigation	-	\$226,000	\$226,000
Storm Water	\$50,000	-	\$50,000
Civil Total	\$129,000	\$226,000	\$355,000



(INTERIOR ELEVATOR DAMAGE)



Wayfinding & Signage Scope

- Remove 3 existing CT signs, add 1 exterior sign
- Add ST Wayfinding and Signage package, ADA, new clearance bars, signage between garage and MLT Station





(NEW STANDARD)



⁽NEW STANDARD)



Category Detail Signage	Year 1	Year 2	Total
Wayfinding Package	\$200,000	-	\$200,000
New Building Sign (I-5 Exterior)	-	\$200,000	\$200,000
Removal 2 Entrance Signs	\$58,000	-	\$58,000
Wayfinding & Signage Total	\$258,000	\$200,000	\$458,000

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