

Appendix D

Vegetation Monitoring Transect Photographs and Photo Points

Appendix D to the Meadowdale Beach Park and Estuary Restoration Effectiveness Monitoring Year 3 Report 2026

The Appendix herein contain supporting information referenced in the Meadowdale Beach Park and Estuary Restoration Effectiveness Monitoring Year 3 Report. This appendix contain highly detailed figures and other graphic information which are difficult to translate for screen reading software; therefore, the Appendices have not been translated into an auditory format. If you have a disability and/or have difficulty accessing any material in this document, please contact us by mail, email, or telephone, and we will work with you to make all reasonable accommodations. Please indicate 1) the nature of the accessibility need; 2) your preferred format; 3) the material you are trying to access and its location within this document; and 4) how to reach you if questions arise while fulfilling your request. You can direct your requests to Snohomish County Surface Water Management: surfacewater@snoco.org or (425) 388-3464

Transect Photographs^{1,2}

Transect 1 (high saltmarsh)	
VT-1A (facing south)	VT-1B (facing north)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

¹ Transect termini labeled “A” are either the northern or western termini for a transect, depending on its orientation, while those labeled “B” are the southern or eastern termini.

² Tidal elevations were initially based on the mean lower low water (MLLW) elevation recorded at the NOAA NOS Station 9447130 on Elliott Bay, WA. The elevations were then corrected for Meadowdale Beach Park using modeling completed by Environmental Science Associates staff.

Transect 2 (high saltmarsh)	
VT-2A (facing east)	VT-2B (facing west)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 3 (high saltmarsh)	
VT-3A (facing south)	VT-3B (facing north)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 4 (low saltmarsh)	
VT-4A (facing south)	VT-4B (facing north)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 5 (low saltmarsh)	
VT-5A (facing southeast)	VT-5B (facing northwest)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 6 (low saltmarsh)	
VT-6A (facing southeast)	VT-6B (facing northwest)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 7 (gradient)	
VT-7A (facing southwest)	VT-7B (facing northeast)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 8 (gradient)	
VT-8A (facing southwest)	VT-8B (facing northeast)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 9 (gradient)	
VT-9A (facing southwest)	VT-9B (facing northeast)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 10 (gradient)	
VT-10A (facing southwest)	VT-10B (facing northeast)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 11 (freshwater wetland)	
VT-11A (facing east)	VT-11B (facing west)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Transect 12 (riparian buffer)	
VT-12A (facing southeast)	VT-1B (facing northwest)
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Photo Points³

Photo Point 1	
facing north	facing northwest
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

³ Tidal elevations were initially based on the mean lower low water (MLLW) elevation recorded at the NOAA NOS Station 9447130 on Elliott Bay, WA. The elevations were then corrected for Meadowdale Beach Park using modeling completed by Environmental Science Associates staff.

Photo Point 2	
facing north	facing south
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Photo Point 3	
facing east	facing south
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Photo Point 4	
facing east	facing south
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

facing west	
9/19/2023 8/28/2025	

Photo Point 5	
facing north	facing east
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025
 8/28/2025	

facing northwest	facing south
 9/19/2023  8/28/2025	 8/28/2025

facing west	facing west
9/19/2023  8/28/2025	9/19/2023  8/28/2025

Photo Point 6	
facing south	facing west
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025

Photo Point 7	
facing south	facing west
 9/19/2023	 9/19/2023
 8/28/2025	 8/28/2025