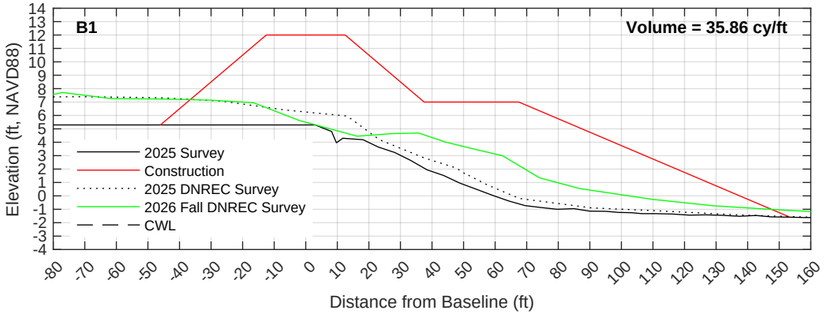
Bay Beach Nourishment Project: Bowers Beach Proposed Design Cross Sections

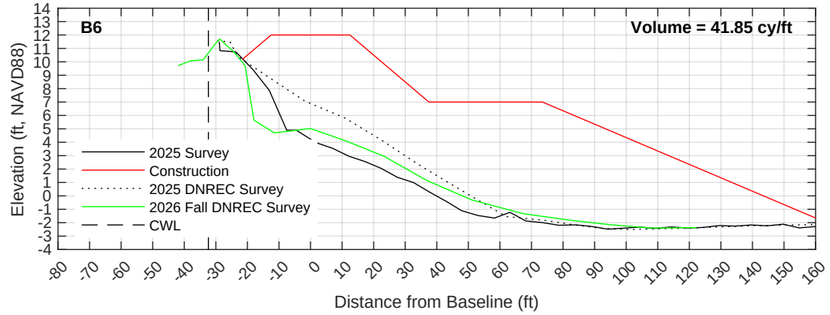
November 6, 2026

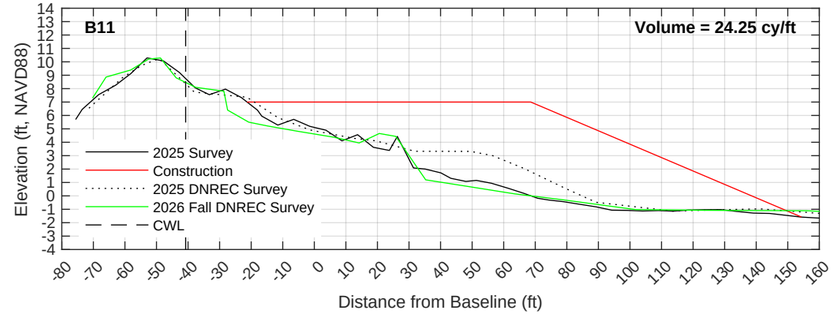
Each station listed below correlates with the cross sections on the next page. The space between each station should be interpolated based on adjacent station specifications. Ex. if your property is between B4 and B5, view both station cross section designs your property lies between.

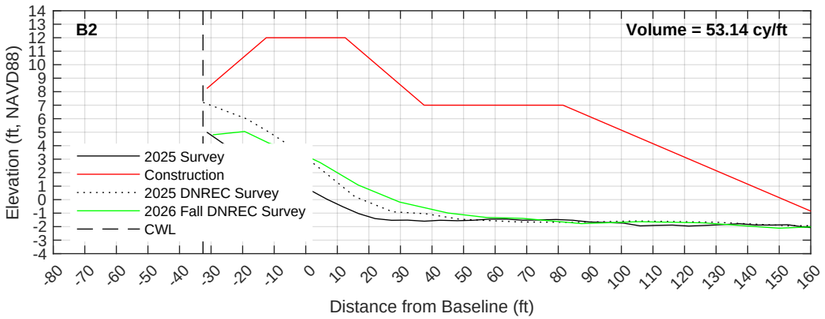


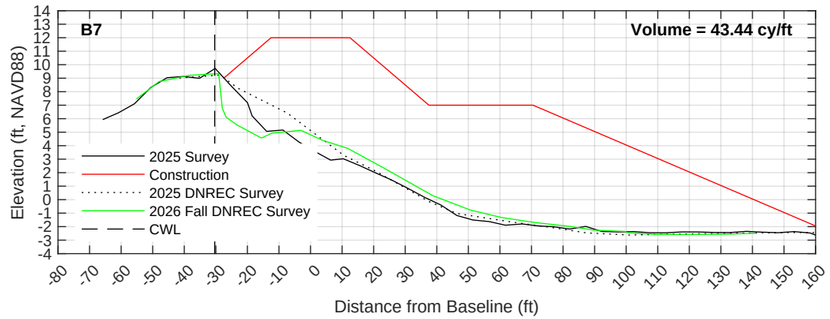
Description: Aerial view of Bowers Beach with marked stations correlating to proposed US Army Corps of Engineers design cross sections.

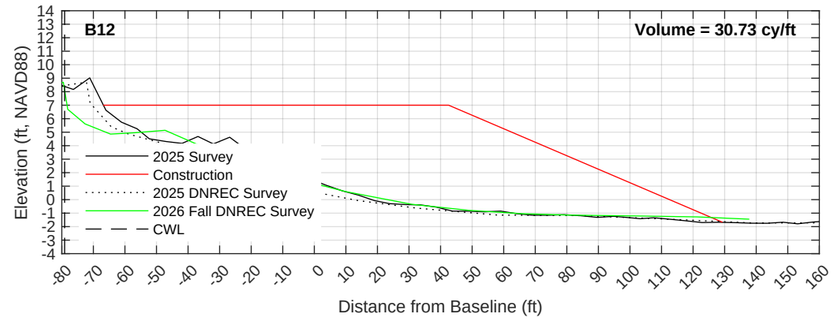

B1
Volume = 35.86 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

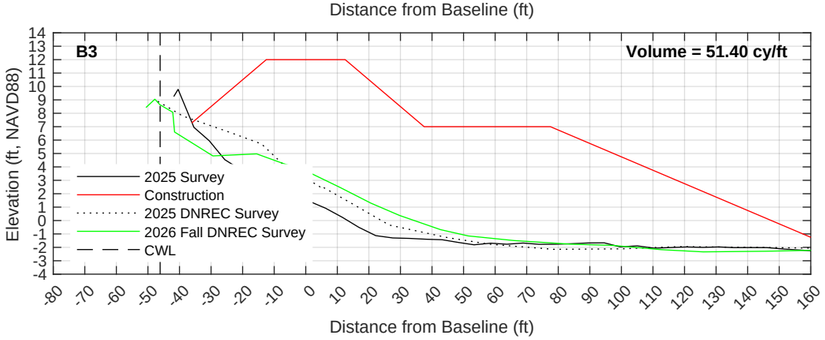

B6
Volume = 41.85 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

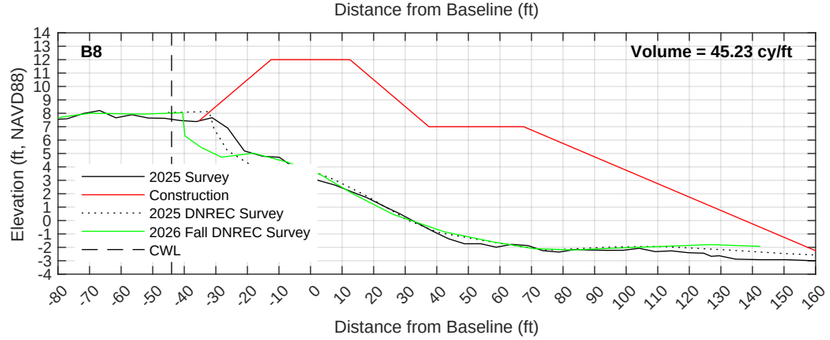

B11
Volume = 24.25 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

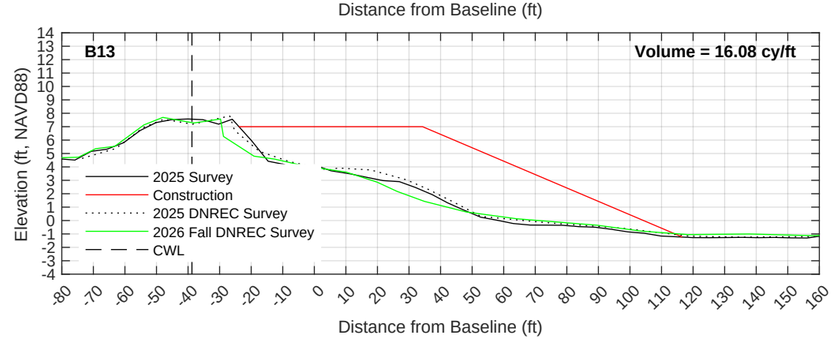

B2
Volume = 53.14 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

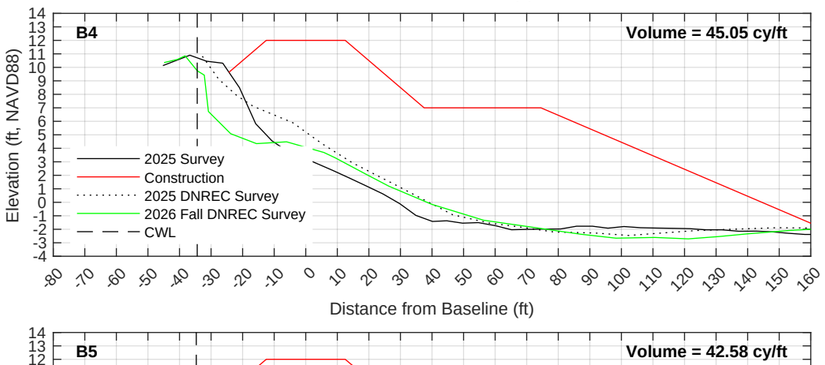

B7
Volume = 43.44 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

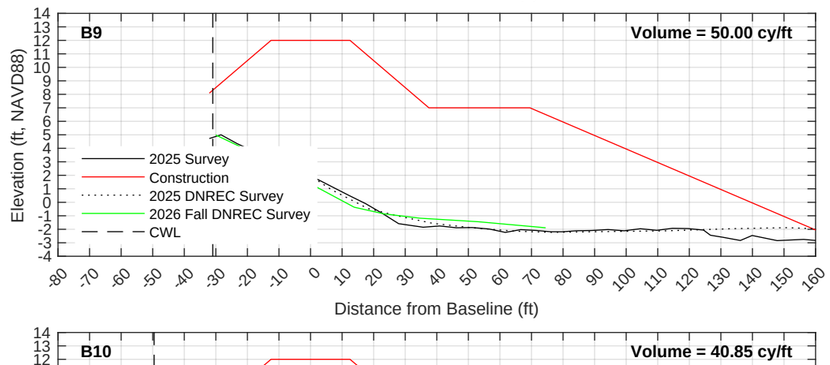

B12
Volume = 30.73 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

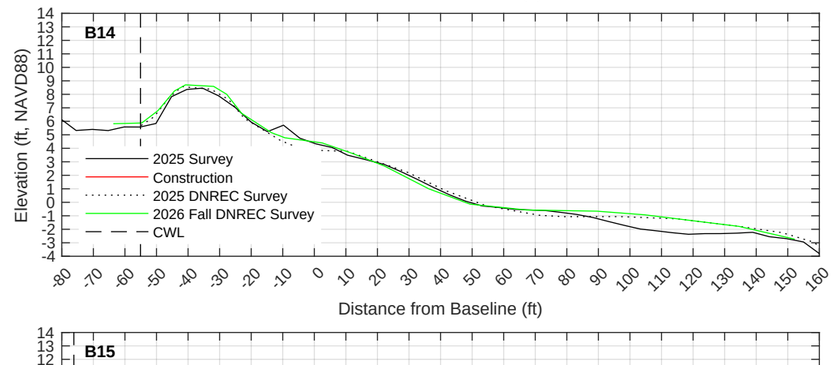

B3
Volume = 51.40 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

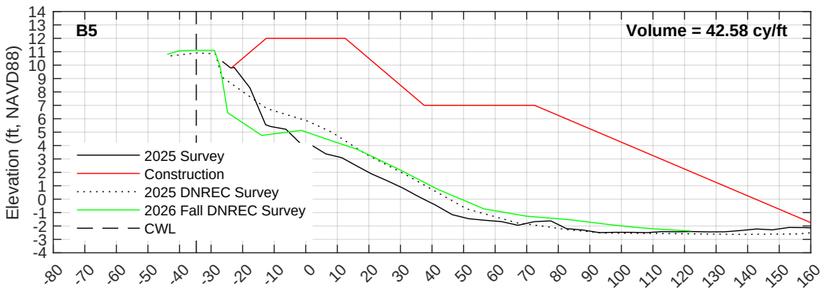

B8
Volume = 45.23 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

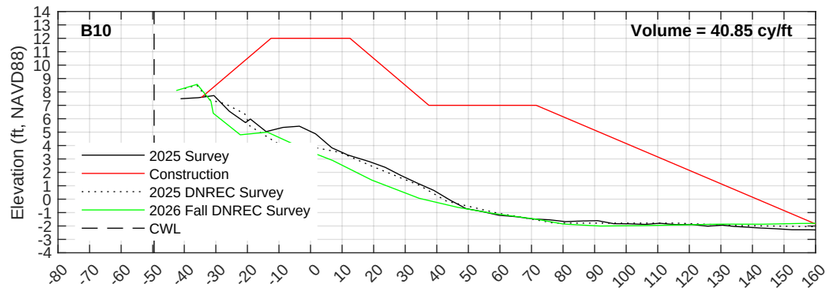

B13
Volume = 16.08 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)

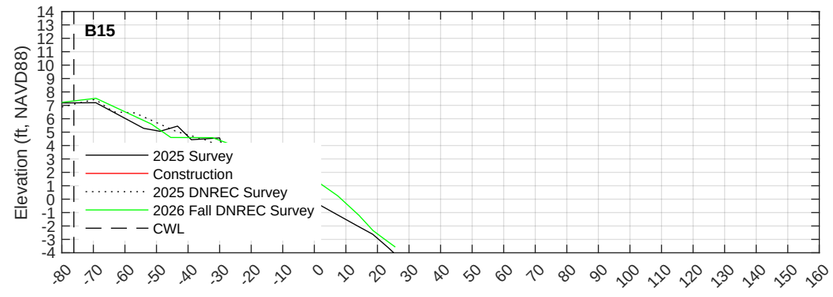

B4
Volume = 45.05 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)


B9
Volume = 50.00 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)


B14
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)


B5
Volume = 42.58 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)


B10
Volume = 40.85 cy/ft
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)


B15
2025 Survey
Construction
2025 DNREC Survey
2026 Fall DNREC Survey
CWL
Elevation (ft, NAVD88)
Distance from Baseline (ft)