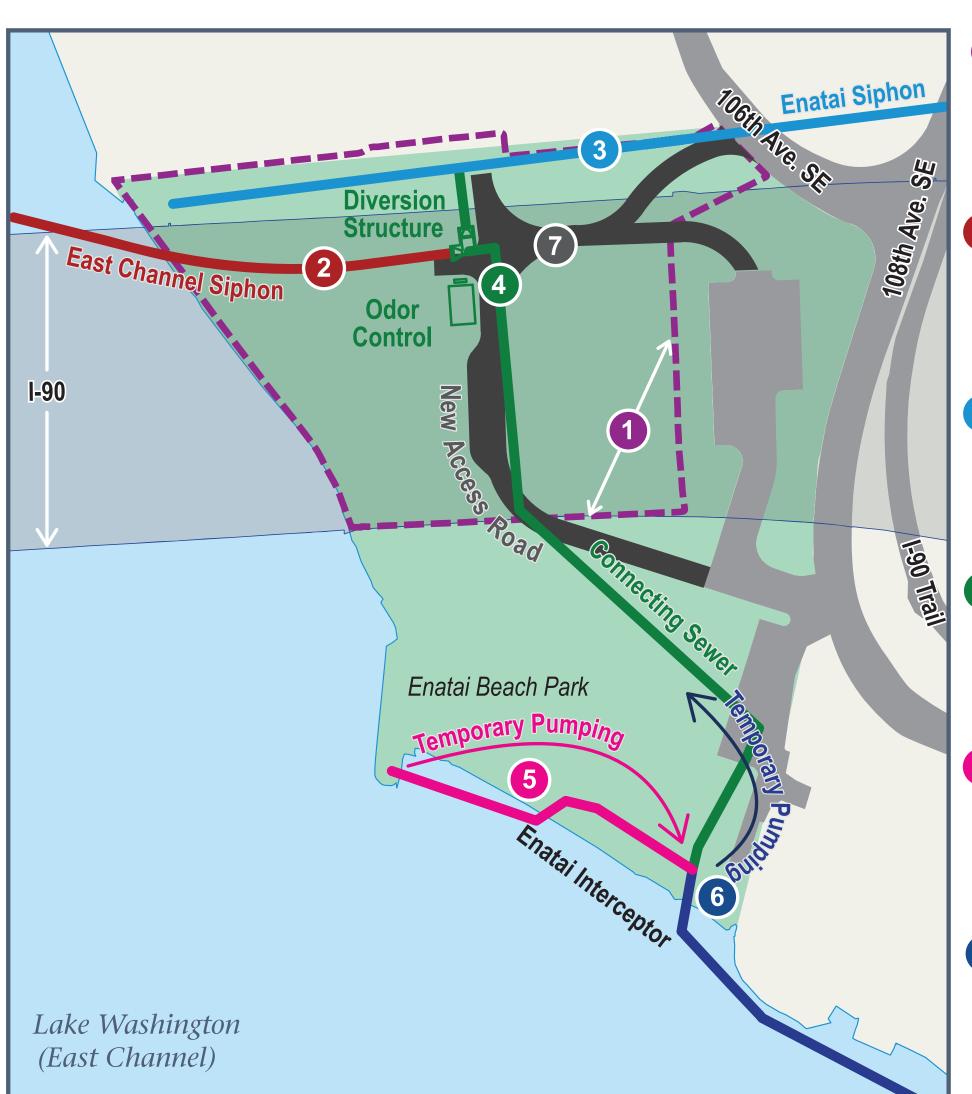
Construction at Enatai Beach Park in Bellevue – what's happening?

Enatai Beach Park is a focal point of the North Mercer/Enatai Sewer Upgrade Project. The new sewer line from Mercer Island will cross under the East Channel of Lake Washington near the I-90 Bridge, landing at the north end of the park. At that point, the pipeline will split into two paths, both leading to the Sweyolocken Pump Station, about a half-mile to the east.

What to expect during construction

- Noise and dust typical of construction
- Additional vehicle traffic on surrounding streets
- Construction equipment such as excavators, large trucks, backhoe, and soil compactors
- Proposed alignment
 Trenchless drilling (underground)
 Existing pipeline
 1-90 Siphons
 Pipe rehabilitation
 Pipe rehabilitation
 Pop Trail
 Po
- Work hours primarily during daytime but some construction tasks may require night or weekend work
- Advance notice of any noisy construction outside of approved hours
- Intermittent closures of portions of the park

Work that affects Enatai Beach Park is expected to begin by late 2020 and continue intermittently for up to four years. We will confirm the timing and duration of these closures after hiring a contractor in 2020



Map shows the park areas affected and the work planned during each phase of the project as currently proposed; some of this may change as project design is finalized.

1 GENERAL STAGING UNDER BRIDGE

Establish general staging area under I-90 for storing equipment and materials, fenced off from public access.

2 EAST CHANNEL PIPE

Assemble pipe for East Channel Siphon into segments to be floated into the East Channel, lowered into trench on the channel bottom, and buried. Restore

3 ENATAI SIPHON PIPE

Assemble pipe for Enatai Siphon in the park, to be floated out on Lake Washington to line up for pulling into a drilled hole under the Enatai neighborhood.

STRUCTURES AND CONNECTING SEWER

Construct new underground pipeline diversion structure and odor control structure, as well as a new sewer extending south to the Enatai Interceptor.

5 SWIM BEACH SEWER REHAB WITH TEMPORARY BYPASS PUMPING

Install temporary pump station to redirect flow around the work area while Enatai Interceptor across the swim beach is being rehabilitated.

6 ENATAI INTERCEPTOR REHAB WITH TEMPORARY BYPASS PUMPING

Construct temporary underground pump station to redirect flow to the new Enatai Siphon while downstream Enatai Interceptor is being rehabilitated.

ACCESS ROADWAY AND FINAL RESTORATION

Restore entire site and construct new access road