

# Sunset and Heathfield Pump Stations and Force Main Upgrade

## How Community Feedback Impacted Design

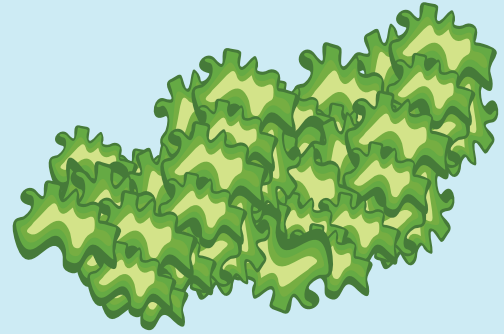
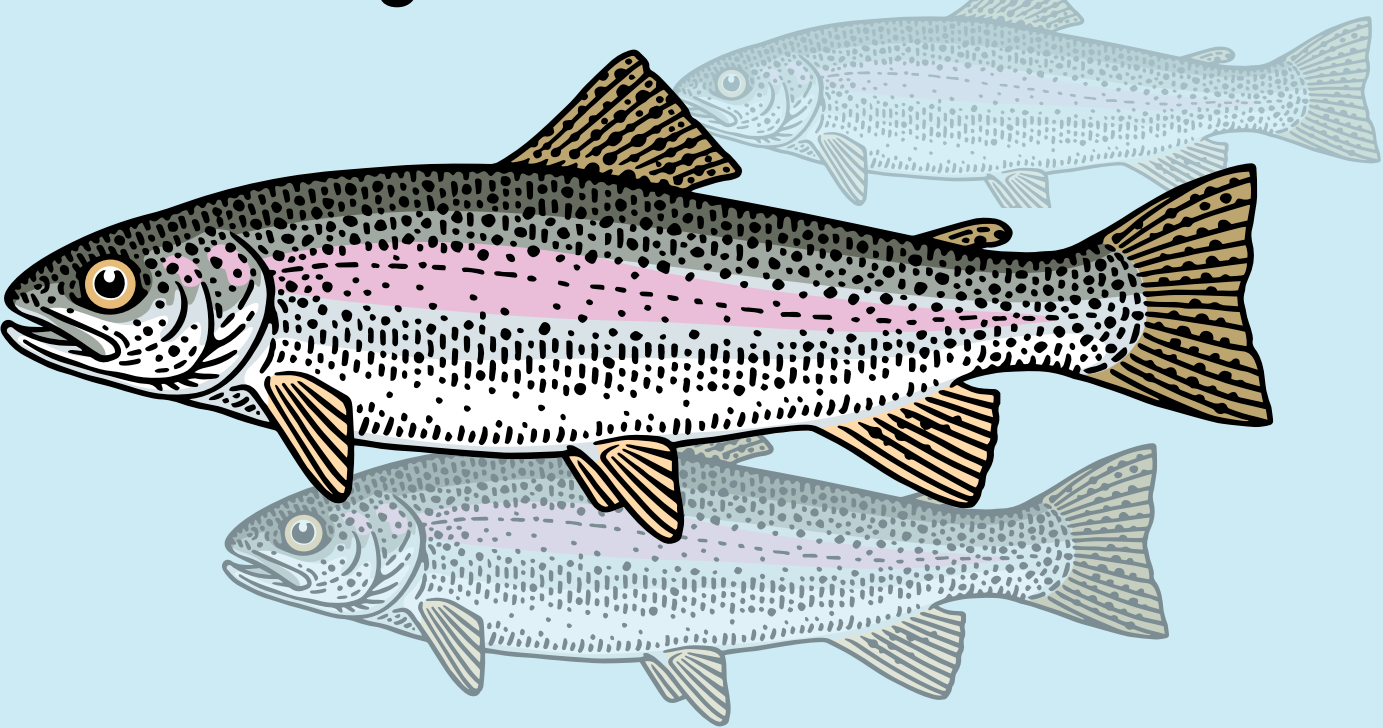





Thank you for providing feedback and input throughout the design process.

You gave input through: Comment Forms • Surveys • Conversations with Project Staff

You spoke and we listened!



Read through the table to see what we heard and how your feedback was incorporated into the final design.

COMMUNITY PREFERENCES	RESULTING DESIGN DECISION
Screen the pump stations using landscaping 	<b>1</b> Native trees and shrubs will be used to screen both pump stations from the surrounding neighborhood
Prioritize sustainability, fish and wildlife habitat, and green stormwater infrastructure 	<b>2</b> Habitat enhancing log structures and plants along the Lake Sammamish shoreline at the Sunset Pump Station <b>3</b> New green roof at the Sunset Pump Station <b>4</b> New rain garden at the Heathfield Pump Station 
Match generator enclosure colors to the look and feel of the surrounding area	<b>5</b> Generator enclosure colors were chosen based on neighbor feedback
 <p>Maintain private viewpoints by limiting building height and choosing site-specific tree species</p>	<b>6</b> While the new equipment on the roof of the Sunset Pump Station will be 1.5 feet taller than the existing pump station, current sightlines to the lake will not be obscured <b>7</b> Native or site-appropriate trees and shrub species were chosen to screen the pump stations while also maintaining views of Lake Sammamish where possible, specifically near the Sunset Pump Station 
 <p>Use information from the 2015 community survey for the fencing and lighting at the Sunset Pump Station</p>	<b>8</b>  The Sunset Pump Station will have a straight metal fence with stone columns based on community preference <b>9</b> Both pump stations will feature new, energy-efficient, straight bollard lighting based on community preference