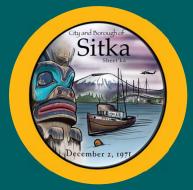


PROJECT TEAM



Michael Harmon, PE, Municipal Engineer

Loren Gehring, PE, Project Manager



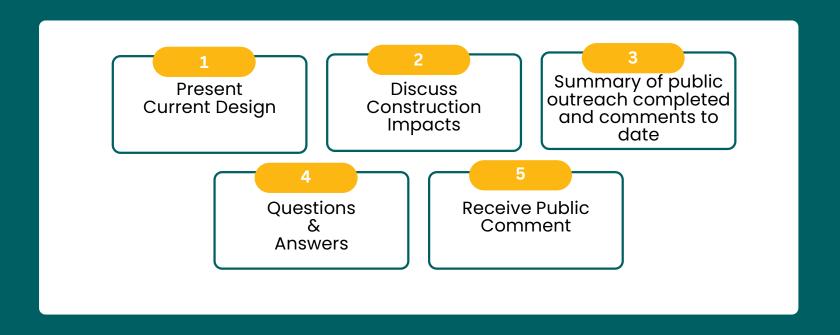




ENGINEERS, INC.

Tyler Bradshaw, PE, Design Engineer

MEETING GOALS & AGENDA



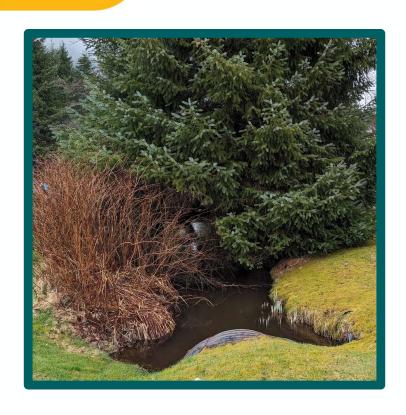
PROJECT LIMITS



ANTICIPATE CONSTRUCTION
TO LAST UP TO 2 SEASONS
FALL 2025 TO FALL 2026

LAKE STREET WILL LIKELY
OCCUR THE FIRST SEASON

PROJECT PURPOSE & NEEDS





Part of CBS long range infrastructure plans



Replace aging utilities to reduce CBS maintenance burden and risk to residents



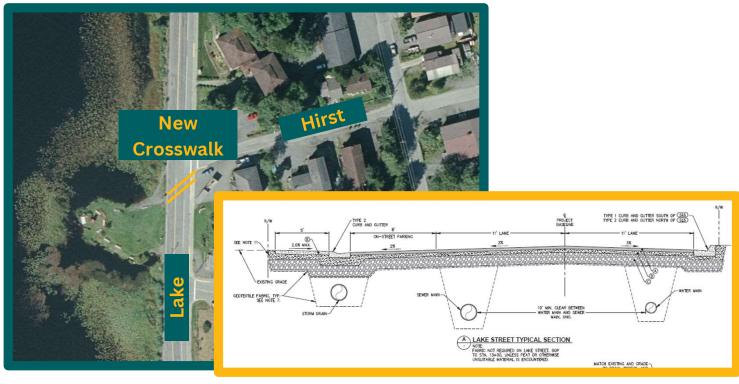
Replace pavement and improve pedestrian and bicycle facilities



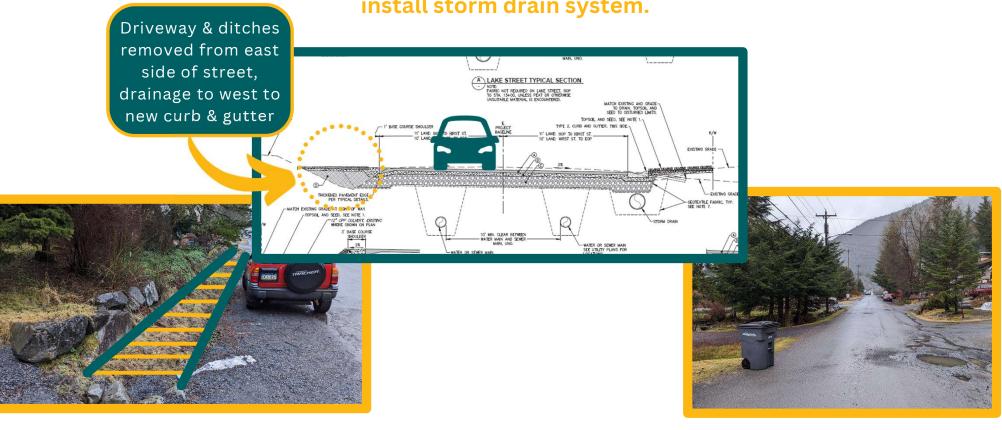
Replace undersized culverts and at Wrinkleneck Creek to current standards to mitigate flooding and improve fish habitat

Lake Street - Generally replace in kind, streets, sidewalks and utilities

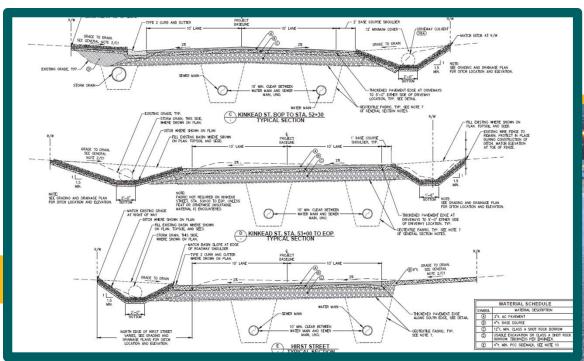




Monastery – Widen paved width, replace utilities and install storm drain system.

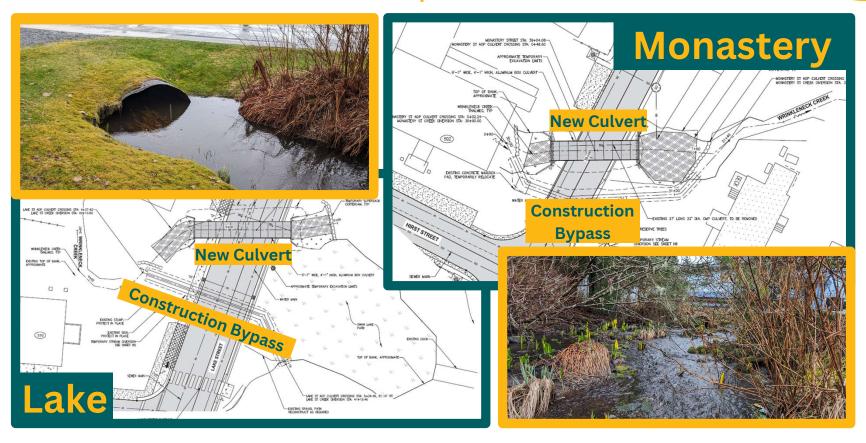


Hirst and Kinkead – Widen paved width, replace utilities, & improve drainage.





Wrinkleneck creek - Replace undersized culverts



ADDITIONAL PROJECT DETAILS

Stormwater treated ahead of outfalls to Swan Lake and Wrinkleneck Creek



Additional room for bikes and pedestrians on minor streets



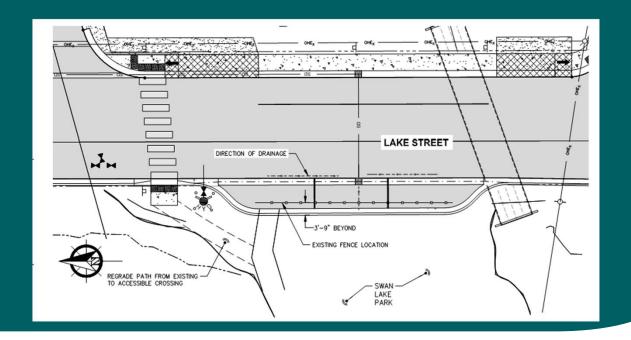
Fire Hydrant replacement and relocations



ADDITIONAL PROJECT FEATURES

Additional parking adjacent to Swan Lake Park:

- Parks and Rec Meeting scheduled for May 14, 2024 at Noon HCH
- Public comment also welcome for this



ADDITIONAL PROJECT FEATURES

Striping and signing to enhance shared streets for peds and bikes

- Traffic calming features:
 Permanant traffic speed radar signs
 Narrowed Lanes
- Shared use signage
- Designated shoulder



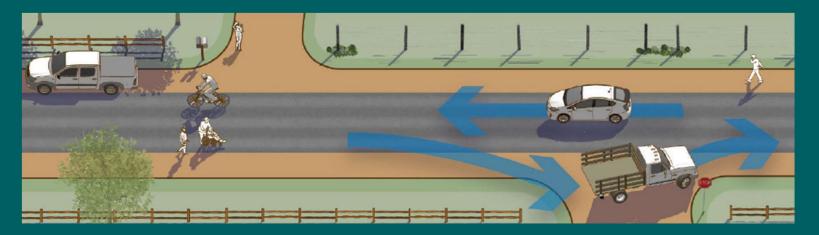
Public comments and ideas are welcome!



ADDITIONAL PROJECT FEATURES

Striping and signing to enhance shared streets for peds and bikes (Cont.)

Mixed Traffic Yield Roadway



POTENTIAL CONSTRUCTION IMPACTS

Most properties will have minimal physical impacts

 Seeking limited construction easements from residents for project borders

Some permanent easements required

Construction impacts typical of street projects

- Some limited utility interruptions
- Some limited access interruptions
- Single lanes and/or detours and flagging anticipated
- Will keep residents informed as a contractor is selected and project progresses.
- Will work with Contractor to minimize interruptions and impacts to residents

TRAFFIC MAINTENANCE DURING CONSTRUCTION



- Notify all affected residents prior to:
 - **☐** Traffic impacts
 - ☐ Scheduled utility interruptions.
 - ☐ Driveway reconstructions and paving
- Protect all private property and planted features unless shown on plans for removal.
- Maintain pedestrian routes and access to properties.

CONSTRUCTION COST ESTIMATE

Lake - Hirst - Monastery - Kinkead Project No. 60843 Project Budget Estimate (04/2024)			
Project Expense Estimates			
Construction	\$	6,064,700	77%
Constuction Admin	\$	500,000	6%
Design and Permitting	\$	640,000	8%
Contingency	\$	720,470	10%
Total	\$	7,925,170	
Available Funding			
CBS General Funds	\$	3,962,585	50%
CBS Revolving Fund	\$	180,000	2%
ADEC Loans	\$	3,782,585	48%
Total	\$	7,925,170.00	

PUBLIC OUTREACH TO DATE

- October 2022: Informational flyer was pinned to each residence and business.
- February 2024: Informational Mailer with temporary and permanent easements and project timeline
- April 2024: Public Meeting for project updates and to take public comment.
- Fall 2024 (anticipated): Second public meeting (with Contractor) outlining construction phasing and coordination with impacted residents.

UPCOMING

- Complete design and permitting
 - Spring/Summer 2024
- Bid and contractor on board
 - Summer/Fall 2024
- Procurement and construction planning
 - Fall/Winter 2024/2025
- · Construction Phase I -
 - Winter 2024 Fall 2025
- Construction Phase II
 - Following Phase I Fall 2026

QUESTIONS? WE WANT YOUR INPUT!

Thank you for attending.

For more information please visit:

https://www.cityofsitka.com/departments/PublicWorks/LakeHirstMonasteryKinkeadProject

