



### Welcome

- Review of October 30 Meeting Minutes
- Navigation Log
- Project Update
- River Monitoring Update
- 4 Week Look-Ahead Schedule
- Next Steps



### Review of Meeting Minutes October 30, 2025



### Meeting Minutes – Sept. 25, 2025

#### Navigation log

No marine incidents to report during the period.

#### FCP provided a Project update:

- Coat of paving on bridge deck up to the S3 pier complete.
- o Main span work progressing well with expansion joints, fencing, cable stay and lighting installations underway ahead of paving.
- o On the north side, most deck panels are installed and concrete pours are underway.
- o The new bridge is scheduled to open by Christmas.

#### FCP provided a River Monitoring Update:

October 2025, river monitoring were presented and compared with previous months; some small changes were observed in the riverbed — but nothing significant enough to require any corrective action or intervention. Established thresholds continue to be monitored.

#### FCP provided a Demolition Planning Update:

- Demolition will proceed in stages: deck removal, steel trusses, and in-river piers above and below water, beginning in early 2026 pending required approvals.
- Deck removal will start at the bridge centre, progressing north and south over 10 weeks (Jan-Apr 2026), with materials captured and sent to recycling facilities; minor channel restrictions expected near barges.
- Steel truss removal will use strand jacks to lower spans onto barges, with full channel closures scheduled on weekends to minimize navigation impacts (Feb–Sept 2026).
- Marine and Fisheries Access Management Plans are being updated to reflect these initial demolition phases, including timing aligned with least-risk fish windows and consultation with Indigenous Marine Users.

#### FCP provided a 4-week look-ahead:

- Construction will continue through 2025 using the underslung platform and gantry, which temporarily reduces vertical clearance by 3.65 metres;
   NAVWARNS will keep being issued to advise mariners of gantry movements.
- o Cantilever construction is nearing completion, with SM-020 expected to connect to the North Approach in mid-November; no navigation impacts anticipated.
- o CN Fraser River cable relocation work is planned from December 2025 to March 2026, with timing and potential restrictions to be confirmed.



# Navigation Log Marine Occurrences as a Result of the Project

\*No updates to report



# Project Update Works in Progress



## Project Update S1 Tower and Cantilever Construction



Photo 1: Main Span connection to the North Approach ongoing. Concrete pour nearing completion

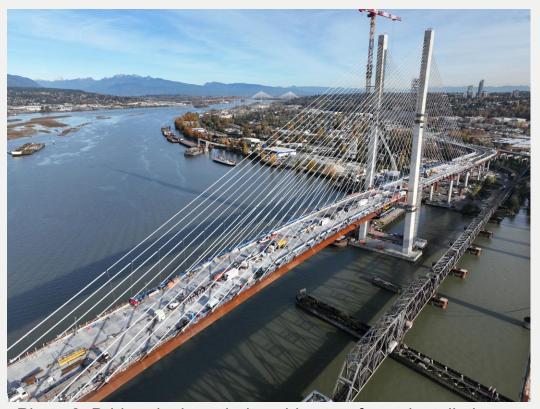


Photo 2: Bridge deck asphalt, cable stay, fence installation and other finishing works in progress



# Project Update South Approach Bridge Deck Concrete/Asphalt Overlay



Photo 3: South Approach-end finishing works ongoing



Photo 4: South Approach-end span and main span concrete overlay, finishings and paving ongoing



## Project Update N1 Tower and North Approach



Photo 5: North Approach deck panels installation, deck pours, and concrete underlay works ongoing

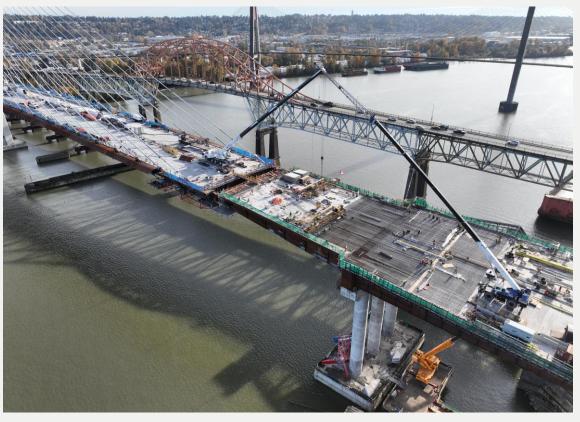


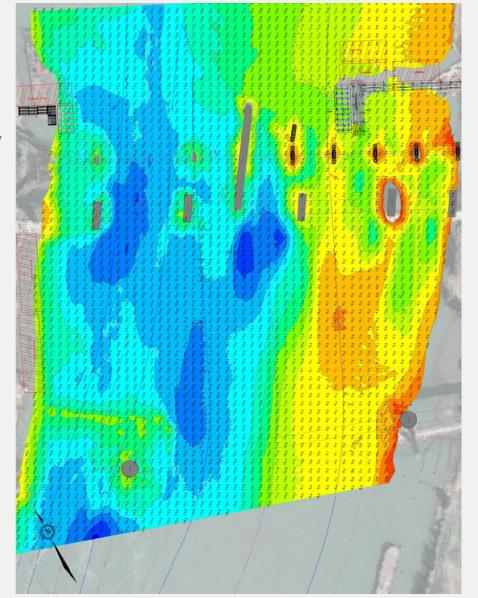
Photo 6: Main span almost connected to the North Approach



# River Monitoring Update Monitoring Results



Bathymetry
Monitoring Survey
Results –
October 28, 2025

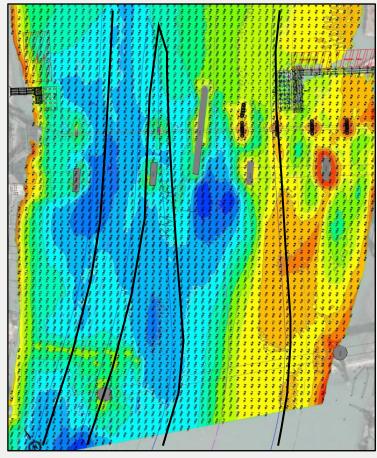


Elevations Table			
Number	Maximum Elevation	Minimum Elevation	Color
14	0.00	-2.00	
13	-2.00	-4.00	
12	-4.00	-6.00	
11	-6.00	-8.00	
10	-8.00	-10.00	
9	-10.00	-12.00	
8	-12.00	-14.00	
7	-14.00	-16.00	
6	-16.00	-18.00	
5	-18.00	-20.00	
4	-20.00	-22.00	
3	-22.00	-24.00	
2	-24.00	-26.00	
1	-26.00	-28.00	

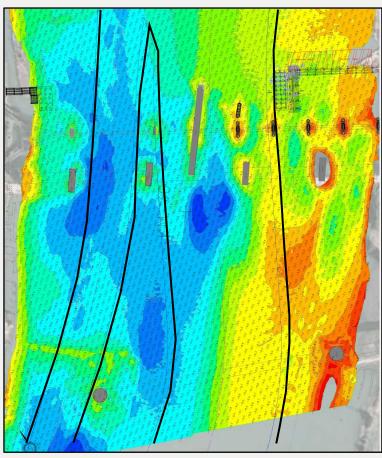


## Bathymetry Results: Comparison of Survey Results - Sep 2024 to Oct 2025

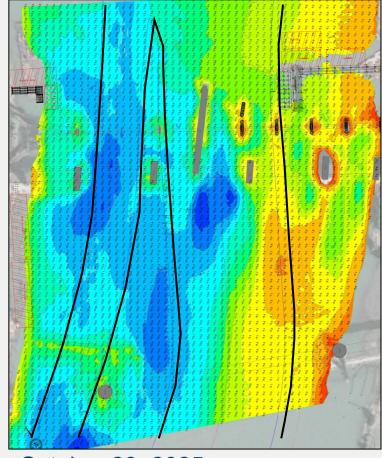




September 23, 2024



February 10, 2025



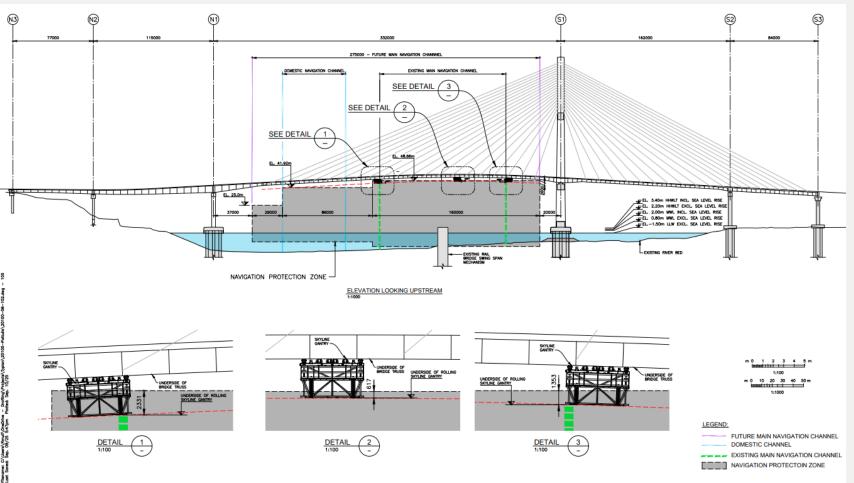
October 28, 2025



# 4-Week Look-Ahead / Construction Staging



### Construction Staging – Main Bridge Construction Underslung Platform and Gantry



- Finishing works continuing to end of 2025
- Gantries partially intrude (vertically) into the navigation protection zone, reducing the available clearance to mariners by 3.65 m.
- Regular NAVWARNs will be issued indicating their transitions over the main navigation channel.

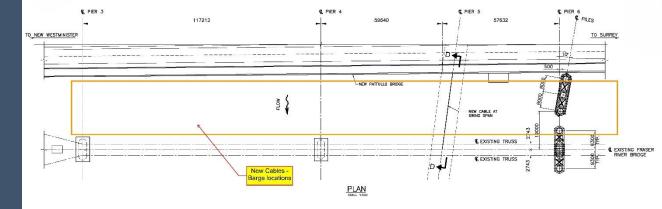
### CN Fraser River Bridge - Cables Relocation

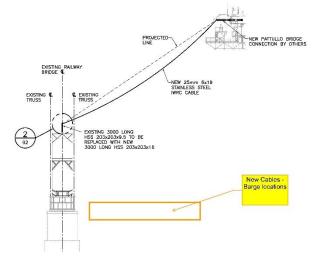
Cables run FRB signals, communication and bridge power

### Construction Timelines,

- <u>Installation of new cables:</u> Dec. 2025 Feb. 2026
- Removal of existing cables: Feb. 2025 Mar. 2026





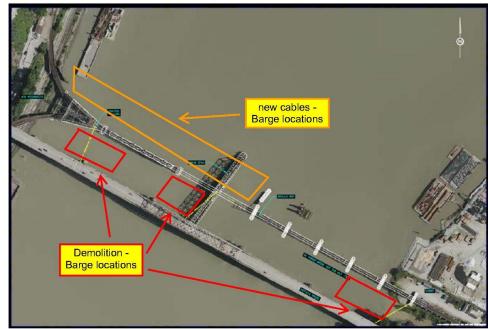


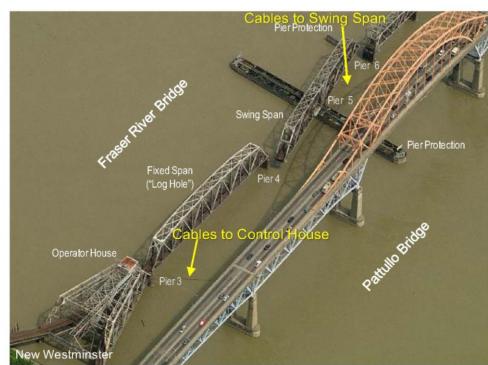
## CN Fraser River Bridge - Cables Relocation

Cables run FRB signals, communication and bridge power

### Construction Timelines,

- <u>Installation of new cables:</u> Dec. 2025 Feb. 2026
- Removal of existing cables: Feb. 2025 Mar. 2026







### Next Steps

Ongoing NAVWARNs to be provided

**Next Marine Users Working Group:** 

January 2026 – Open to discussion (TBC)

