Date: Sat Aug 9, 2025 **Author:** Stephanie Charlie **Project:** Hydro Installations **Job Start Date:** TBD **Job End Date:** TBD **Company:** Universal Construction **Contact:** Jeff Boychuk (604)997-3750 **Drawing #:** 1 of 4 **Revision #:** 0

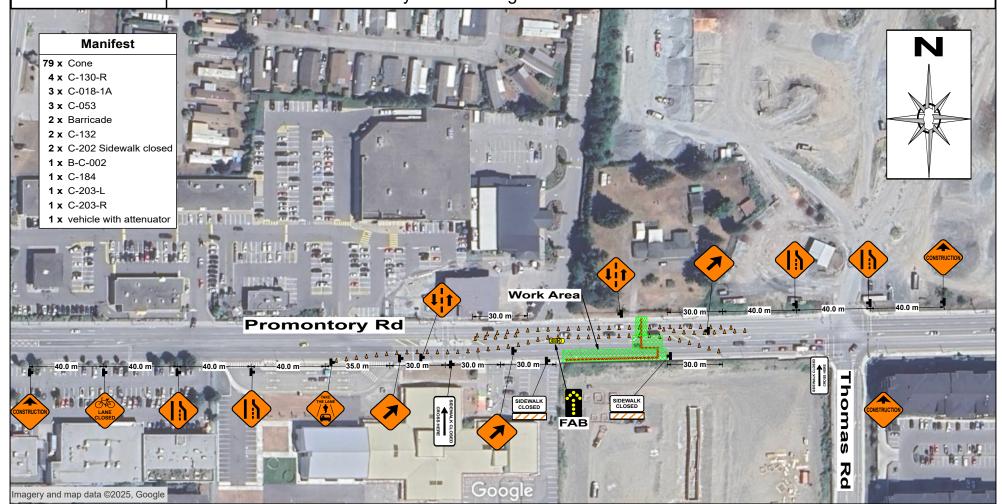
- -Traffic Control Plan Set Up to conform with TMM 2020
- -Reference MoTI Figure 9.11: Median Crossover Short and Long Duration
- -School will not be in session when work is being done
- -Will have sidewalk closed, as well as the bike lane
- -Traffic will have one lane each way with lane width at least 3.5m width
- -Second Plan for this will show the North side of the work



Date: Sun Aug 10, 2025 **Author:** Stephanie Charlie **Project:** Hydro Installations **Job Start Date:** TBD **Job End Date:** TBD **Company:** Universal Construction **Contact:** Jeff Boychuk (604)997-3750 **Drawing #:** 3 of 4 **Revision #:** 0



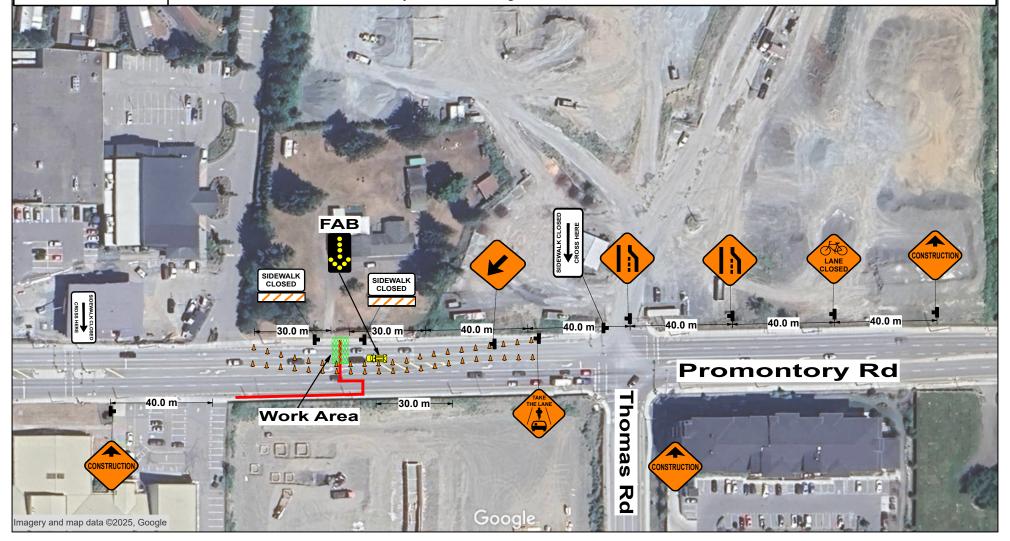
- -Reference MoTI Figure 9.11: Median Crossover Short and Long Duration
- -Traffic Control Person (TCP) to be positioned on shoulder or curb adjacent to the traffic being controlled
- -School will not be in session when work is being done
- -Will have sidewalk closed, as well as the bike lane
- -Traffic will have one lane each way with lane width at least 3.5m width
- -Green area is the work zone
- -Red Line is location of the hydro line being installed



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- -Traffic Control Plan Set Up to conform with TMM 2020
- -Reference MoTI Figure 9.10.1: Double Right Lane Closure Short and Long Duration with modifications
- -School will not be in session when work is being done
- -Will have sidewalk closed, as well as the bike lane
- -Will have one lane heading West
- -Green area is the work zone
- -Red Line is location of the hydro line being installed



Date: Sun Aug 10, 2025 **Author:** Stephanie Charlie **Project:** Hydro Installations **Job Start Date:** TBD **Job End Date:** TBD **Company:** Universal Construction **Contact:** Jeff Boychuk (604)997-3750 **Drawing #:** 2 of 4 **Revision #:** 0

- -Traffic Control Plan Set Up to conform with TMM 2020
- -Reference MoTI Figure 9.10.1: Double Right Lane Closure Short and Long Duration with modifications
- -School will not be in session when work is being done
- -Will have sidewalk closed, as well as the bike lane
- -Traffic will go down to one lane heading West
- -When the work gets to the sidewalk area will close only one right lane heading West

