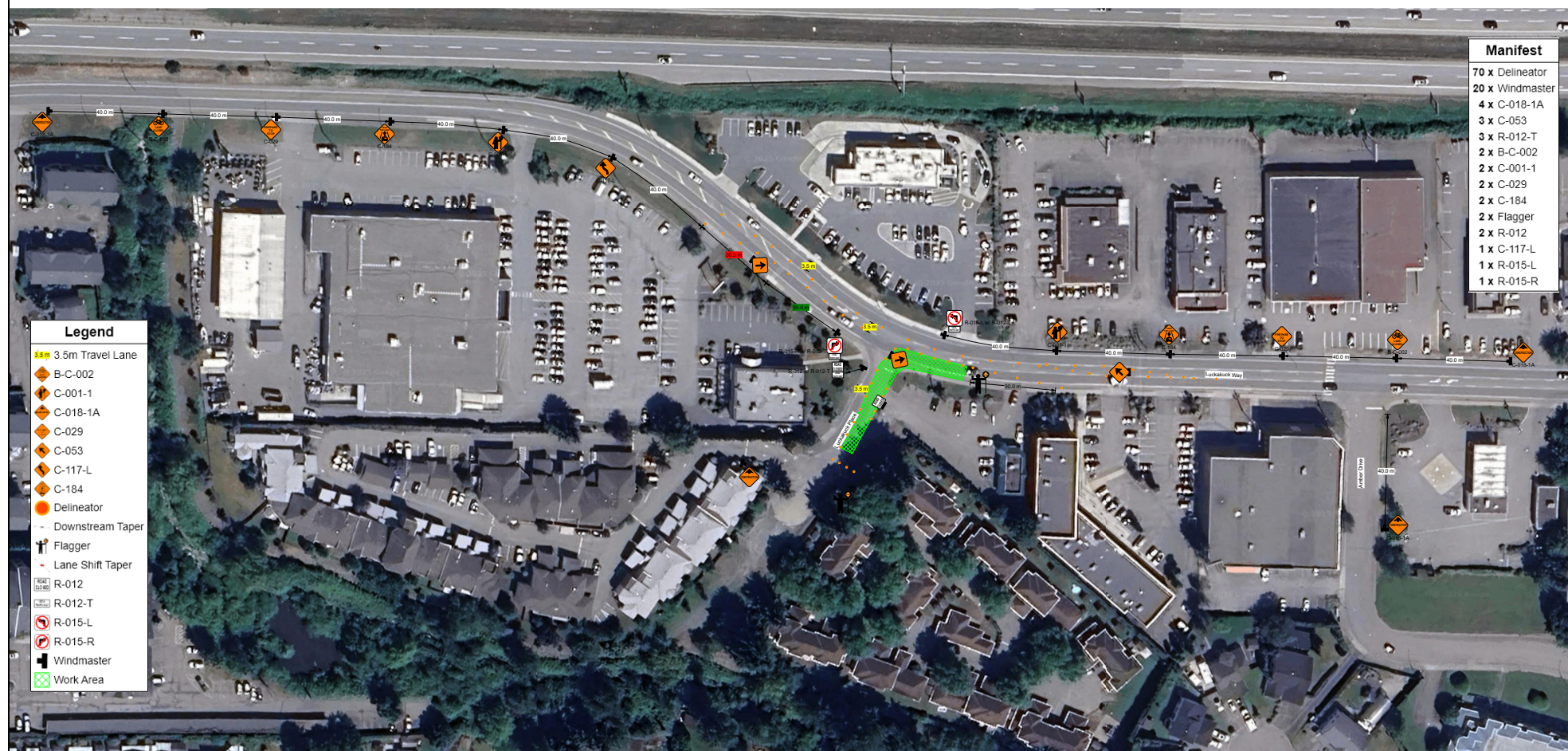


Luckakuck Way (near Luckakuck Place) - Bicycle Lane Closed – Share the Road TMP #1



Date: 2026-06-25 **Author:** LM-SN1082861 **Project:** Ballina (Civil) - Luckakuck Way (near Luckakuck Place) - Bicycle Lane Closed – Share the Road

Comments:

Figure 18.4: Bicycle Lane Closed – Share the Road; and
Figure 19.2: Road Closure – No Through Road – Local Road

General Notes:

- 1) Bicycle Lane Closed – Share the Road and Road Closure – No Through Road – Local Road on Luckakuck Way (near Luckakuck Place) for Sewer Upgrade Project
- 2) TCP's to use radio for communication
- 3) TCP's to assist local traffic including pedestrians/cyclists
- 4) Property access to be maintained at all times
- 5) TCP's to use radio for communication
- 6) Plan based on 50km/h speed zone
- 7) 15m TCP/Shoulder/Signal Taper, 30m Lane Shift and Buffer Space/Zone and Downstream Taper, 40m sign spacing - may be shortened due to urban blocks. Windmasters used for Multi-lane Roadway
- 8) Travel Lane must be minimum 3.5m wide
- 9) All equipment picked up and removed at end of day, roadway to be resumed to normal configuration
- 10) All signage in accordance with Traffic Manual for Work on Roadways (2020 Edition)
- 11) Start Date: June 26, 2026 - Duration: TBD, 8:00 am to 5:00 pm
- 12) Site Contact: TBD

Luckakuck Place (near Luckakuck Way) - Road Closure – No Through Road – Local Road TMP #1



Date: 2026-06-25 **Author:** LM-SN1082861 **Project:** Ballina (Civil) - Luckakuck Place (near Luckakuck Way) - Road Closure – No Through Road – Local Road

Comments:

Figure 19.2: Road Closure – No Through Road – Local Road

General Notes:

- 1) Road Closure – No Through Road – Local Road on Luckakuck Place for Sewer Upgrade Project
- 2) TCP's to use radio for communication
- 3) TCP's to assist local traffic including pedestrians/cyclists
- 4) Property access to be maintained at all times
- 5) TCP's to use radio for communication
- 6) Plan based on 50km/h speed zone
- 7) 15m TCP/Shoulder/Signal Taper, 30m Buffer Space/Zone and Downstream Taper, 40m sign spacing - may be shortened due to urban blocks. Windmasters used for Multi-lane Roadway
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