



PROVIDING MOHR VALUE SINCE 1960

M – Mohr Value & Safety | O – One Team | H – Honesty | R – Respect

Traffic Control & Protection Plan

Townline Road Bridge Replacement



PW2025-11

September 4, 2025



PROVIDING MOHR VALUE SINCE 1960

M – Mohr Value & Safety | O – One Team | H – Honesty | R – Respect

TRAFFIC CONTROL & PROTECTION PLAN

GOLDIE MOHR LTD. – TRAFFIC CONTROL PLAN

September 4, 2025

Re: PW2025-11

Contractor: Goldie Mohr Ltd.

Contact: Irwin Andrews

Phone: 613-223-4303

Type of Work: Bridge Replacement

Date of Work: September 2025 – November 10, 2025

Location of Work: Kitley South Elmsley Townline Road

Description of Temporary Conditions:

All traffic control measures practiced in this project will be operations directly from "Temporary Conditions, Book 7" and our Site Superintendent will be designated to supervise traffic control and work zone safety.

Upon completion of the project all roadwork will be complete, all temporary signage removed, and any further requirements will be met.

General Notes:

1. All traffic control measure will be in accordance to Book 7 of The Ontario Traffic Manual.
2. Measures will be monitored and maintained on a daily basis
3. Traffic Control will be documented daily



PROVIDING MOHR VALUE SINCE 1960

M – Mohr Value & Safety | O – One Team | H – Honesty | R – Respect

TRAFFIC CONTROL & PROTECTION PLAN

GOLDIE MOHR LTD. – TRAFFIC PROTECTION PLAN

September 4, 2025

Re: PW2025-11

Contractor: Goldie Mohr Ltd.

Contact: Irwin Andrews

Phone: 613-223-4303

Type of Work: Bridge Replacement

Date of Work: September 2025 – November 10, 2025

Location of Work: Kitley South Elmsley Townline Road

Worker Vehicular Traffic Hazards:

- Visibility
- Road Surfaces
- Vehicles
- Excavations
- Trucks – Backing Up, Entering – Exiting the site

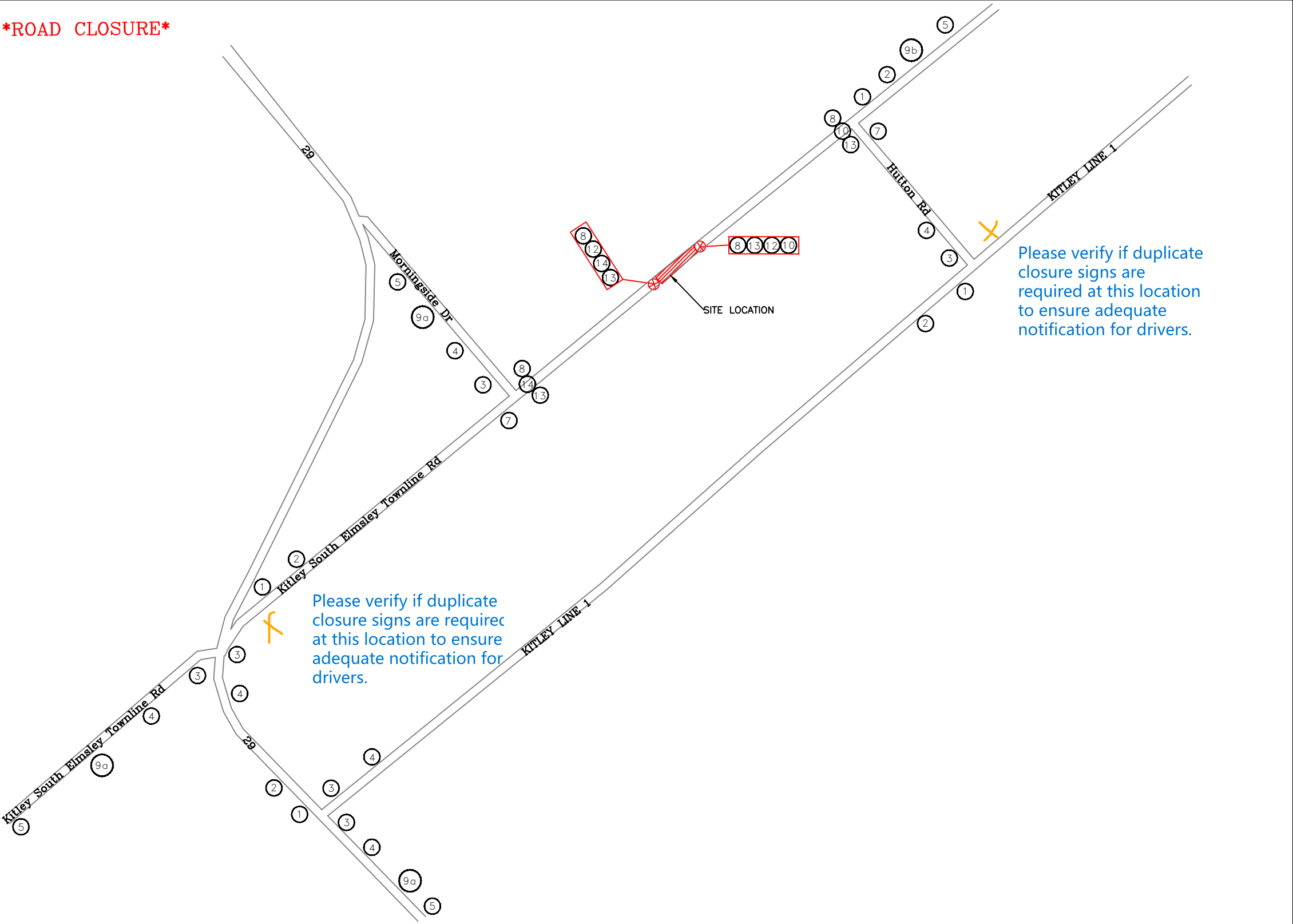
Worker Protection:

- Hi-visible Safety Vests
- Advanced Signage
- Barricades/Construction Fence
- Traffic Control Personnel as Required
- Vehicle in motion alarms, flashes, beacons

Methodology:

- I. A copy of the Traffic Protection Plan will be kept on site.
- II. The work zone will be closed the public.
- III. Signage will be monitored on a daily basis.
- IV. All workers, traffic control personnel and visitors will be required to wear PPE as required, including hard hats and Hi-visible Safety Vests.
- V. Supervisors will appoint a competent worker to implement the plan.

ROAD CLOSURE



- NOTES**
1. ALL TRAFFIC CONTROL MEASURES PRACTICED IN THIS PROJECT WILL BE OPERATIONS DIRECTLY FROM "TEMPORARY CONDITIONS, BOOK 7" AND THE SITE SUPERINTENDENT WILL BE DESIGNATED TO SUPERVISE TRAFFIC CONTROL AND WORK ZONE SAFETY.
 2. ALL MEASURES OF TRAFFIC CONTROL WILL BE MONITORED AND MAINTAINED ON A DAILY BASIS.
 3. ANY MEASURES REQUIRED BEFORE OR AFTER THE DETOUR IS IN PLACE WILL BE IN ACCORDANCE TO BOOK 7 FIGURE TS-15.
 4. OUTSIDE OF ROAD CLOSURE, A MINIMUM OF ONE (1) LANE WILL BE MAINTAINED DURING WORKING HOURS. A MINIMUM OF 1 LANE WILL BE MAINTAINED IN EACH DIRECTION AFTER WORKING HOURS.
 5. ALL DETOUR SIGNAGE WILL BE RURAL SIZED AS PER BOOK 7.
 6. TOWNLIN ROAD WILL BE CLOSED FOR A MAXIMUM OF SIX (6) WEEKS (SEPTEMBER 15 – OCTOBER 24 2025).

1

TC-10B(L)

2

TC-10A(L)

3

TC-10B(R)

4

TC-10A(R)

5

TC-5

6

TC-10C

7

TC-10D

8

TC-39

9a

TOWNLIN
CLOSED/FERME
MORNINGSIDE
TO/A HUTTON

TC-67

9b

TOWNLIN
CLOSED/FERME
HUTTON TO/A
MORNINGSIDE

TC-67

FOLLOW
SUIVRE

TC-10

FOLLOW
SUIVRE

TC-10

12

TC-54

10

ROAD CLOSED
CHEMIN FERME
LOCAL TRAFFIC ONLY

TC-7
TC-71A
TC-71B

11

ROAD CLOSED
CHEMIN FERME
LOCAL TRAFFIC ONLY

TC-7
TC-71A
TC-71B

13

ROAD CLOSED
RB-92

14

ROAD CLOSED
CHEMIN FERME
LOCAL TRAFFIC ONLY

TC-7
TC-71A
TC-71B



SCALE
N.T.S.

TOWNLIN ROAD CULVERT REPLACEMENT
RIDEAU LAKES
PW2025-11
TRAFFIC CONTROL PLAN

