

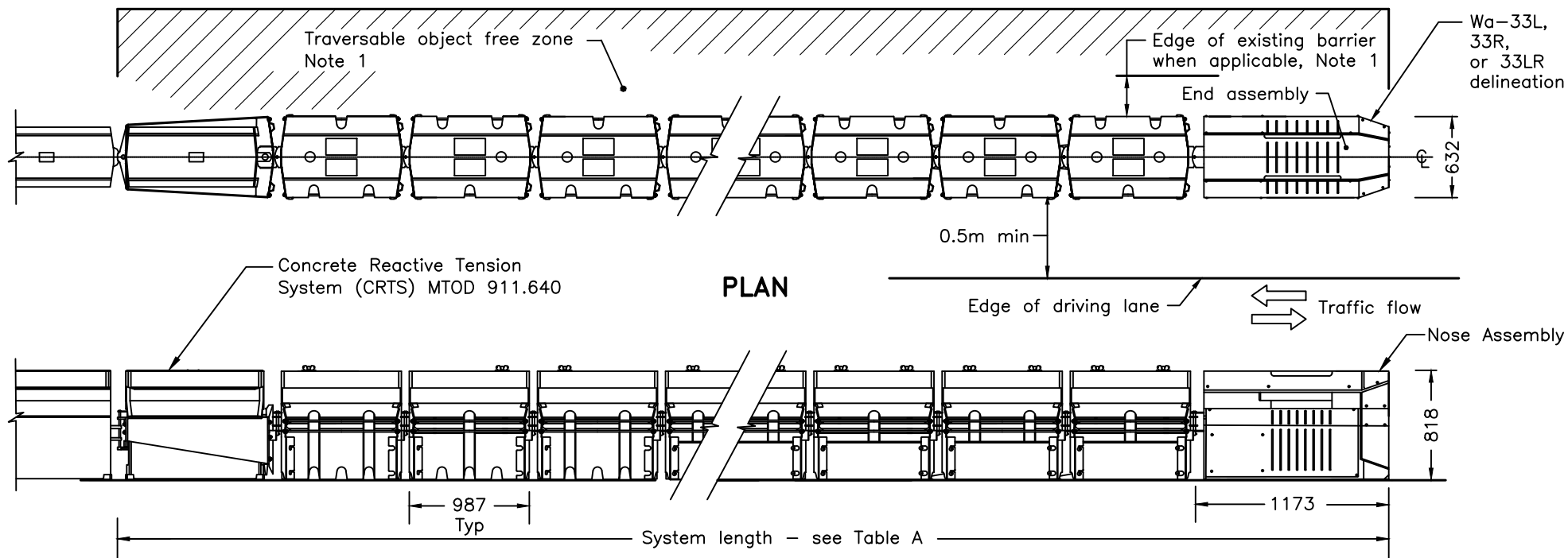
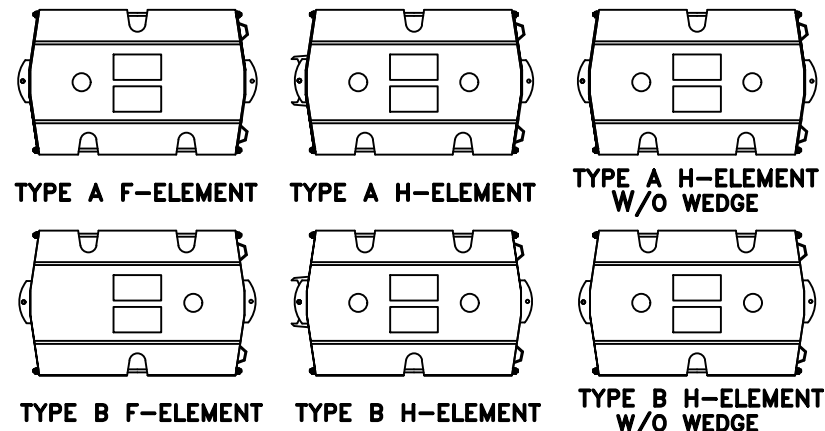


TABLE A	
System Configuration	TL-3
Elements	12
Configuration	NOSE-HB-HA-HB-HA-HB-HA-HB-FA-FB-FA-TA
System Length	12140



NOTES:

- When placed adjacent to concrete barrier, steel beam guide rail, or box beam guide rail; clearance shall be < 0.3m or > 3.0m, otherwise minimum 6.0m wide traversable object free zone shall extend from end assembly for 30.0m minimum or longer when specified.
 - First 16m of movable temporary concrete shall be placed tangential to ABSORB-RZ system.
- A The system depicted here is a proprietary product.
 B System configuration meets AASHTO MASH TL-3
 C All elements except the first element adjacent to nose assembly shall be filled with water. When temperature is predicted to fall below freezing, antifreeze agents according to manufacturer recommendations shall be used.
 D All dimensions are in millimetres unless otherwise shown.

MINISTRY OF TRANSPORTATION ONTARIO DRAWING

**ENERGY ATTENUATOR, CRASH CUSHION
ABSORB-RZ SYSTEM
MOVABLE TEMPORARY CONCRETE BARRIER
INSTALLATION**

January 2025

Rev 0

DRAFT

MTOD 924.120