



NOTES:

- 1 When placed adjacent to concrete barrier or steel beam guide rail, clearance shall be $\leq 0.3\text{m}$ or $\geq 3.0\text{m}$, otherwise minimum 6.0m wide traversable object free zone shall extend from nose for 22.0m minimum.
- 2 First 16m of TCB shall be placed tangential to ACZ-350 system.
- 3 Transition assembly and method of connection shall be according to manufacturer's specifications for temporary concrete barrier type used.
- A Delineation shall be according to OPSD 984.203.
- B System configuration meets NCHRP Report 350 test level.
- C The system depicted here is a proprietary product.
- D All elements shall be filled with water. When temperature is predicted to fall below freezing, antifreeze agents according to manufacturer recommendations shall be used.
- E All dimensions are in millimetres unless otherwise shown.

ELEVATION

TABLE A		
System Configuration	TL-2	TL-3
Bays	① ②	① ② ③ ④
System Length	5620	9620

ONTARIO PROVINCIAL STANDARD DRAWING	Nov 2016	Rev 2	
ENERGY ATTENUATOR, CRASH CUSHION ACZ-350 SYSTEM INSTALLATION-TEMPORARY CONCRETE BARRIER	OPSD 924.135		