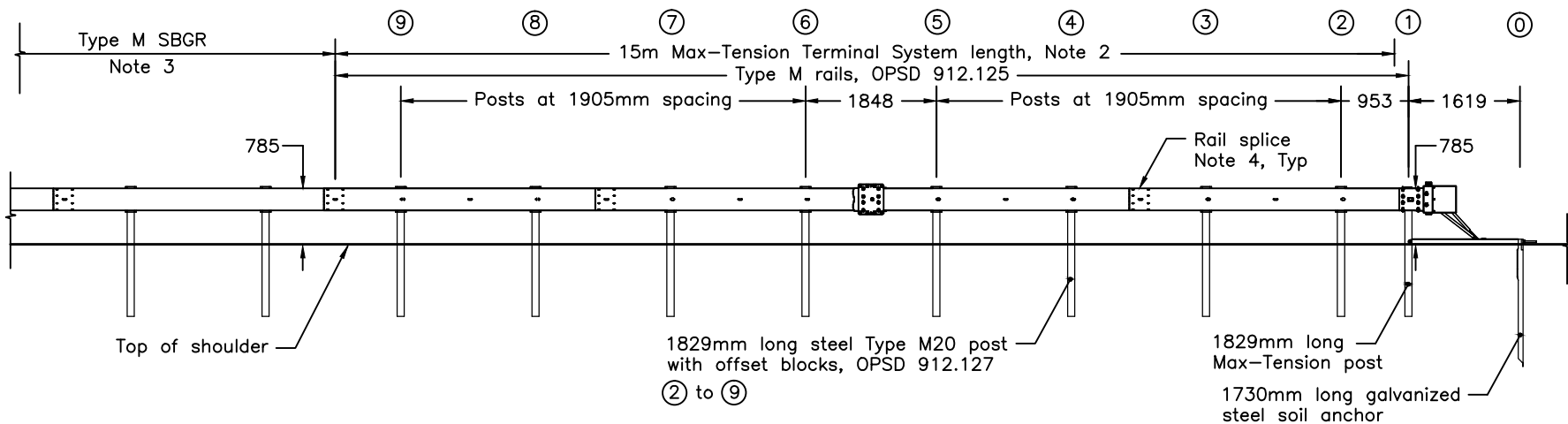



PLAN



ELEVATION

NOTES:

- 1 This OPSD shows right shoulder installation. The Max-Tension Terminal shall be inverted for left shoulder installation.
 - 2 The system length shall be installed in a straight line at a 50:1 flare rate, or parallel to roadway when specified.
 - 3 Type M SBGR includes Type M20 and Type M30.
 - 4 This OPSD shows right shoulder approach installation with rail element splices lapped in direction of traffic. For leaving end installations, rail elements shall be lapped in direction opposite of traffic.
- A Delineation shall be according to OPSD 984.201 and 984.202.
 B The system depicted here is a proprietary product.
 C This OPSD shall be read in conjunction with OPSD 202.031 or 202.032 as specified.
 D System configuration meets AASHTO MASH TL-3.
 E All dimensions are in millimetres unless otherwise shown.

ONTARIO PROVINCIAL STANDARD DRAWING	Nov 2018	Rev 0	
ENERGY ATTENUATOR, END TREATMENT STEEL BEAM ENERGY ATTENUATING TERMINAL MASH MAX-TENSION TERMINAL SYSTEM INSTALLATION	----- -----		
OPSD 922.171			