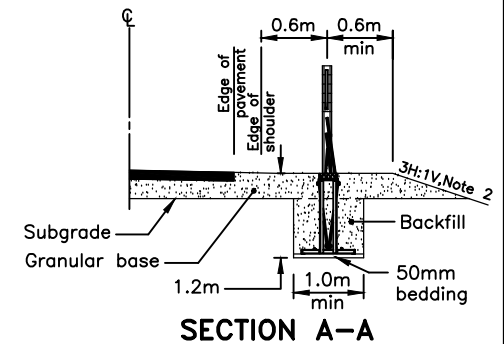


NOTES:

- 1 Height from ground to top of post shall be measured at face of post.
- 2 Slope shall be flatter when specified.
- 3 Top of steel anchor shall project 25 to 75mm above top of shoulder.
- 4 Posts ① through ③ shall be installed in a straight line and posts ⑨ through ⑫ on a 400m radii. Measurements are from edge of shoulder to face of cable.
- 5 The longitudinal slope of the steel bottom plate shall match the gradient of the roadway.
- A Delineation shall be according to OPSD 984.206 and OPSD 984.207.
- B Bottom cable shall be hooked to posts ⑥, ⑦, ⑧, ⑨, and ⑩.
- C Middle cable shall be hooked to posts ⑦, ⑧, ⑨, and ⑩.
- D Top cable shall be hooked to posts ⑨, and ⑩.
- E The system depicted here is a proprietary product.
- F System configuration meets NCHRP Report 350 TL-3.
- G All dimensions are in millimetres unless otherwise shown.



ONTARIO PROVINCIAL STANDARD DRAWING

Apr 2018

Rev 0

**GUIDE RAIL SYSTEM, HIGH TENSION CABLE
SAFENCE TERMINAL, 3-CABLE
SHOULDER INSTALLATION**



OPSD 913.221