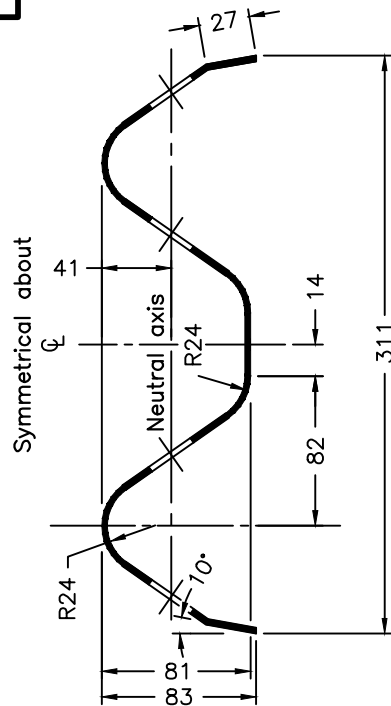
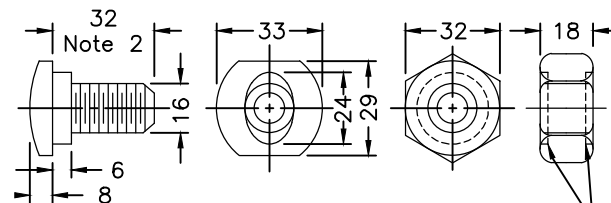


FRONT ELEVATION



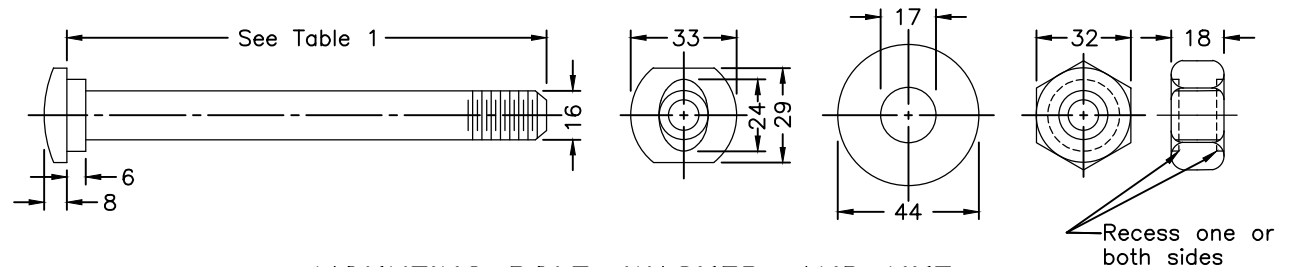
ENLARGED SECTION A-A
NOTE 1



SPLICE BOLT AND NUT
NOTE 2

TABLE 1 MOUNTING BOLT LENGTH	
SBGR Type	Length mm
M20 Steel Post	250
M30 Steel Post	360

Recess one or both sides



MOUNTING BOLT, WASHER, AND NUT

NOTES:

1 Base metal thickness of rail shall be 2.67mm nominal and 2.44mm minimum.

2 Splice bolt length shall be 38mm when connecting nested (double) rails.

A All dimensions subject to manufacturing tolerances unless otherwise indicated.

B All dimensions are in millimetres unless otherwise shown.

ONTARIO PROVINCIAL STANDARD DRAWING

GUIDE RAIL SYSTEM, STEEL BEAM
TYPE M RAIL
COMPONENT

Nov 2024

Rev 1



OPSD 912.125