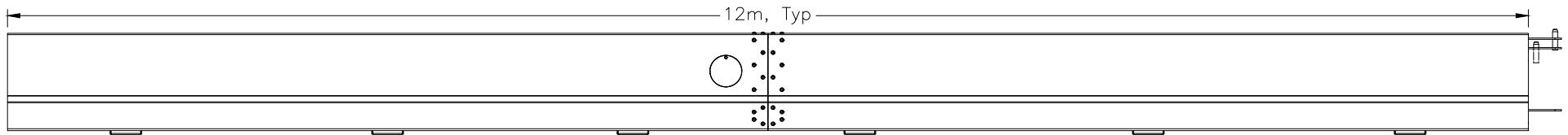
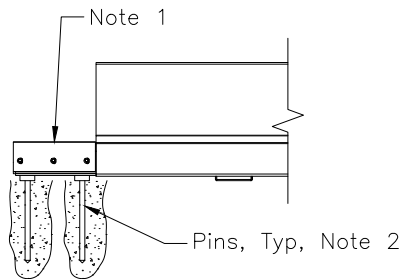


PLAN

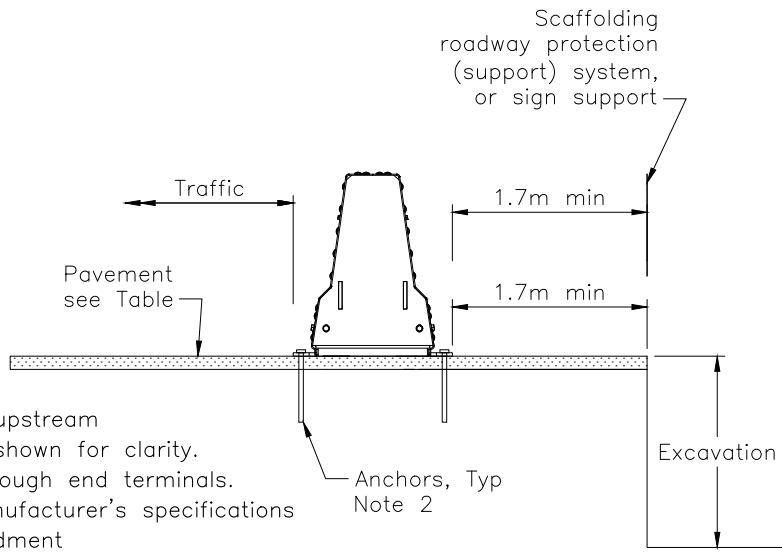


ELEVATION

See End Anchoring Detail



END ANCHORING



END VIEW

Surface	Surface Thickness Requirements	Anchors	Minimum Embedment
Asphalt over compacted base	150 mm	25x460 Galvanized Anchor	410 mm
		Road Loc M24 300mm	300mm
Asphalt over concrete	N/A	25 mm dia, length variable Galvanized Anchor	150 mm in concrete base
Concrete	200 mm	25x210 Galvanized Anchor	150 mm

NOTES:

- 1 Barrier unit with end terminal on upstream and downstream ends. Cover not shown for clarity.
- 2 Four anchors shall be installed through end terminals.
- 3 Anchors shall be according to manufacturer's specifications and installed to a minimum embedment in Table.
- A The system depicted here is a proprietary product.
- B System configuration meets AASHTO MASH TL-3.
- C System configuration meets MTO deflection category I.
- D All dimensions are in millimetres unless otherwise shown.

MINISTRY OF TRANSPORTATION ONTARIO DRAWING	September 2022	Rev	1
GUIDE RAIL SYSTEM, STEEL BARRIER BARRIERGUARD 800 INSTALLATION		----- ----- MTOD - 911.512	