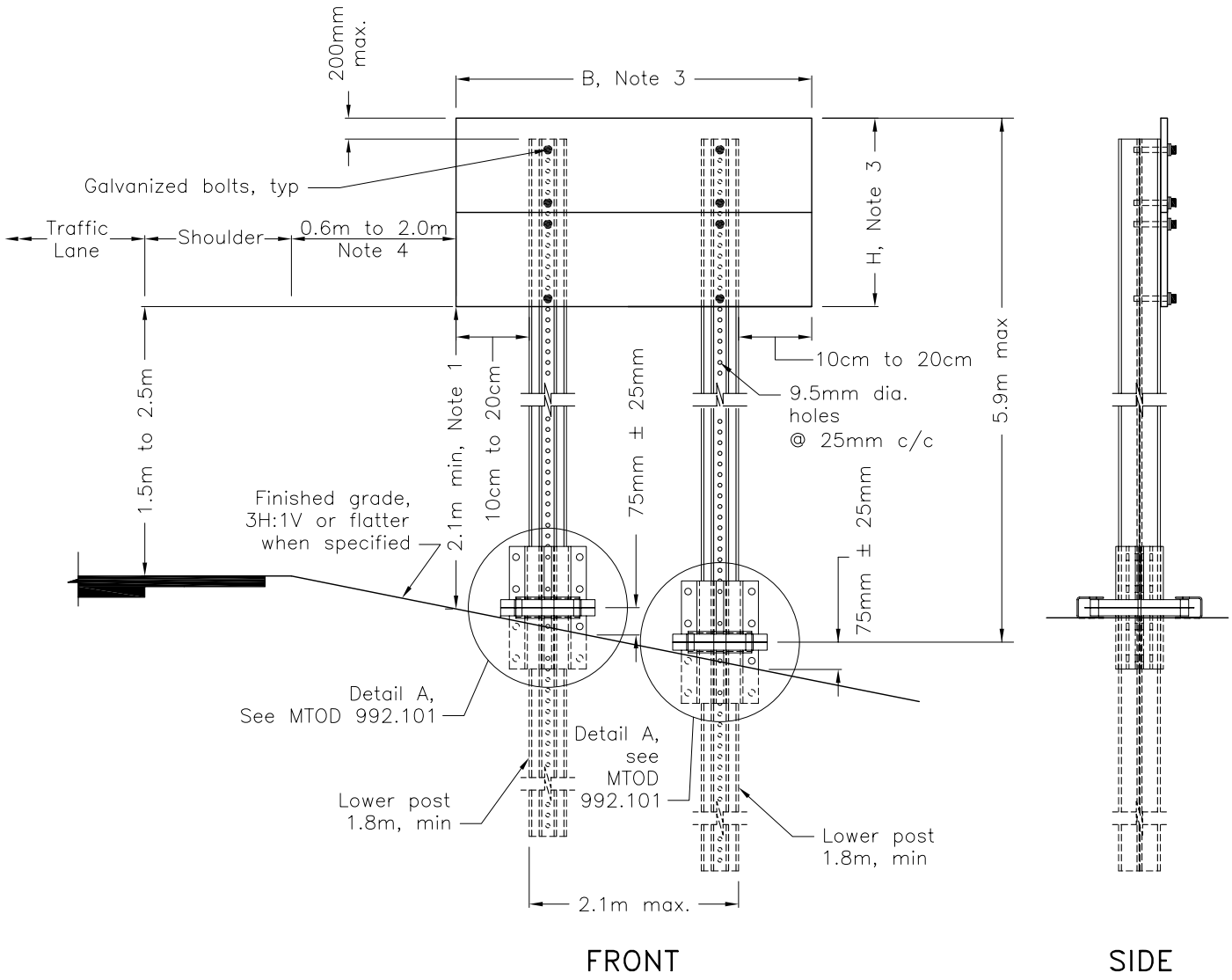

NOTES:

1 Minimum vertical clearance of 2.1m shall be provided between the finished grade and the bottom of the lowest sign or tab.
2 The post shall be 5.95 kg/m back–to–back creating an 11.9 kg/m section.
3 The maximum dimension for the sign size including any sign tab shall be up to B = 2.4m and H = 3.0m to a maximum sign area of 7.2m².
4 When curb is present, minimum 0.3m from face of curb.
A The system depicted on this MTOD is a propriety system and shall be installed according to manufacturer's specifications.
B This MTOD shall be read in conjunction with MTOD 992.101.
C System configuration meets NCHRP Report 350 TL–3.
D System configuration meets wind speed loading of 137 km/h.
E All dimensions are in millimetres unless otherwise shown.

MINISTRY OF TRANSPORTATION ONTARIO DRAWING	February 2017	Rev	0
INTERMEDIATE SIGN SUPPORT SYSTEM SLIP–SAFE SUPREME RIB–BAK BREAKAWAY SYSTEM INSTALLATION–DOUBLE POST ASSEMBLY			
	MTOD 992.210		