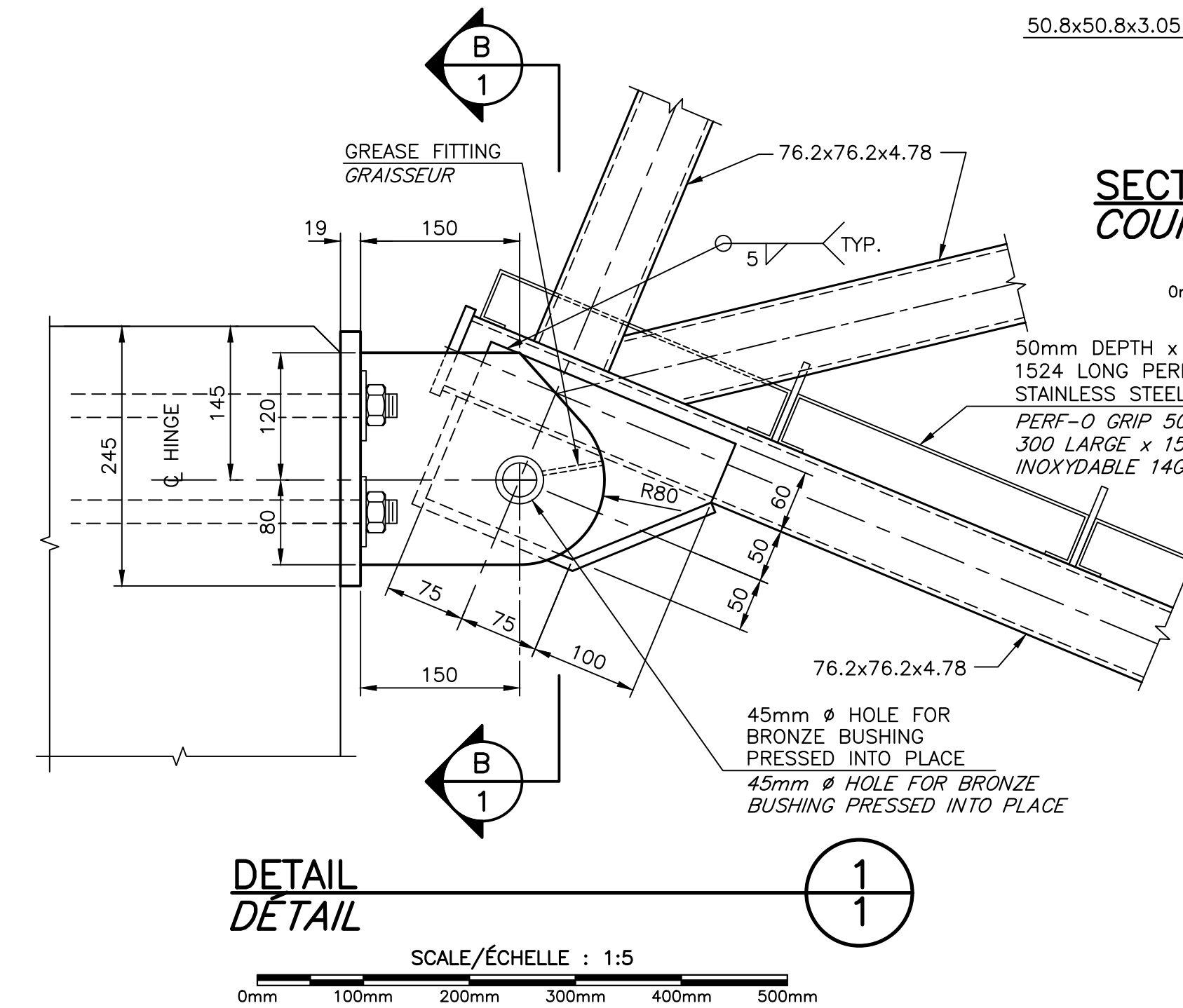
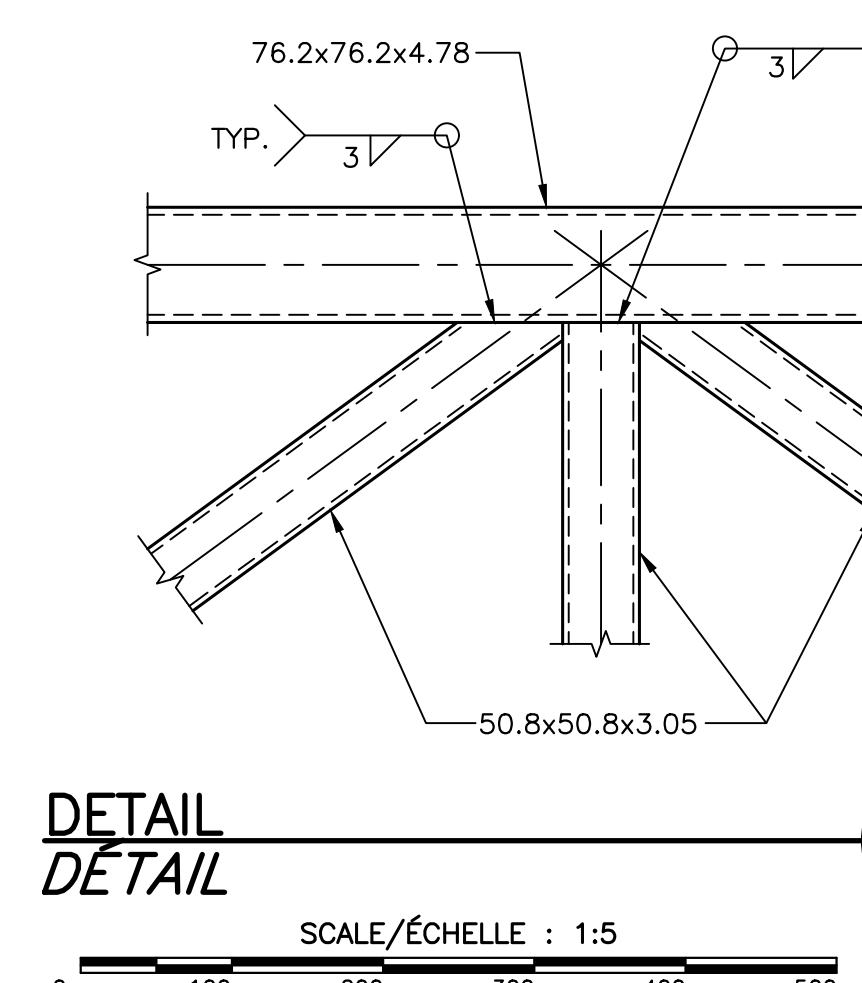
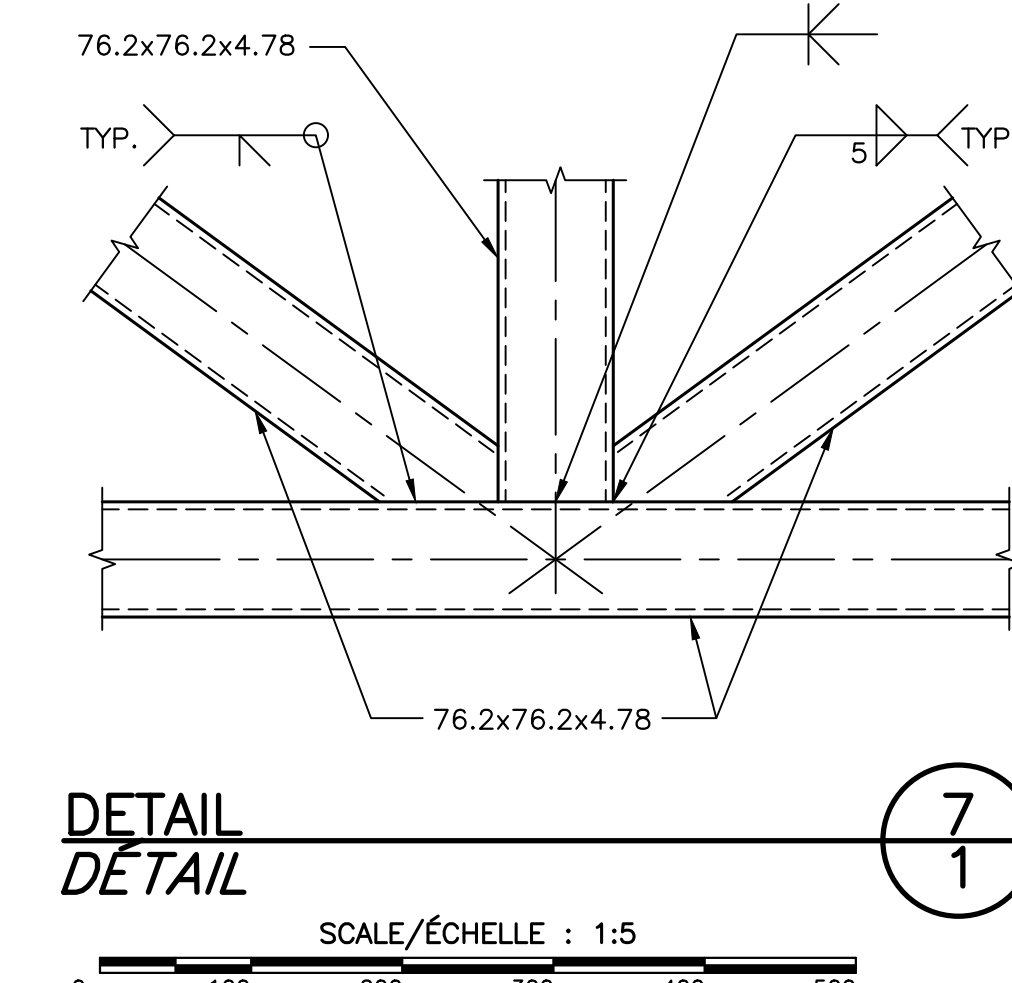
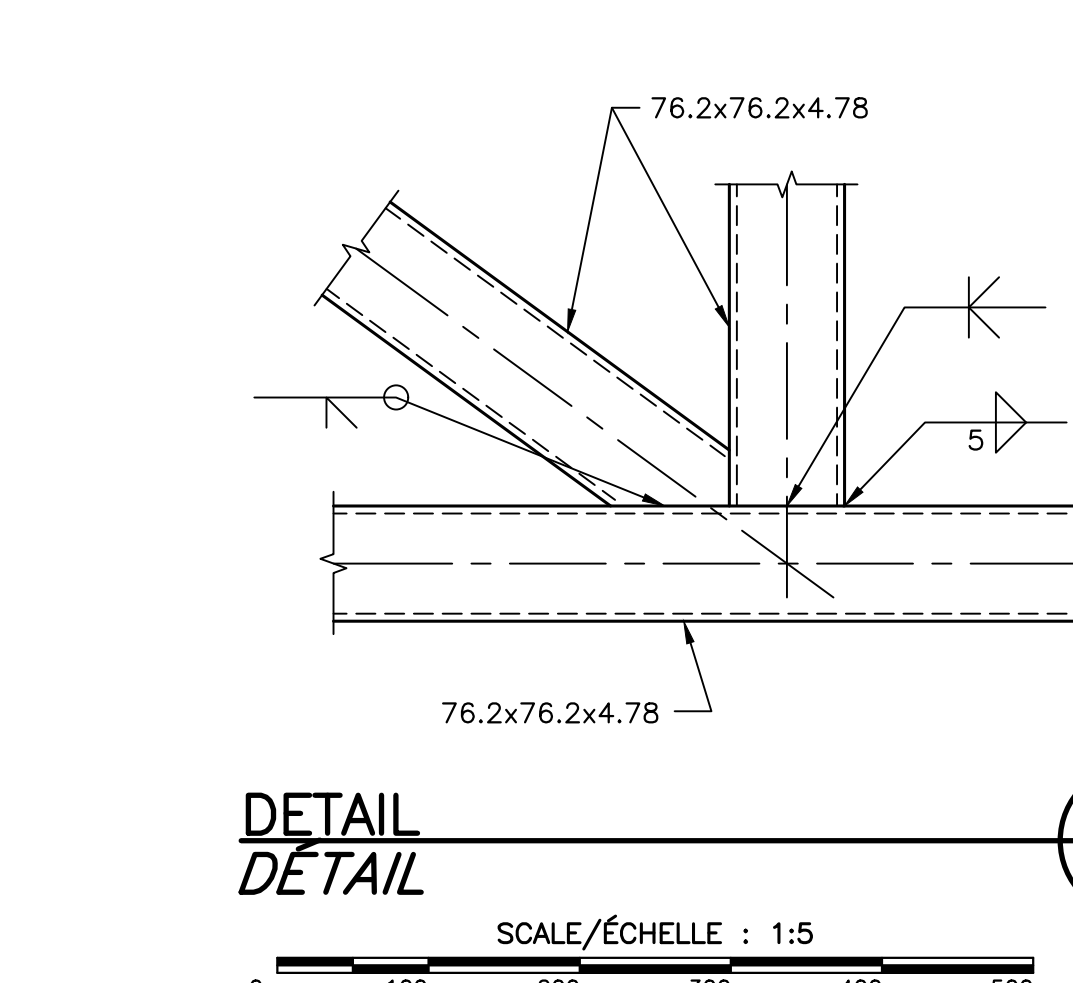
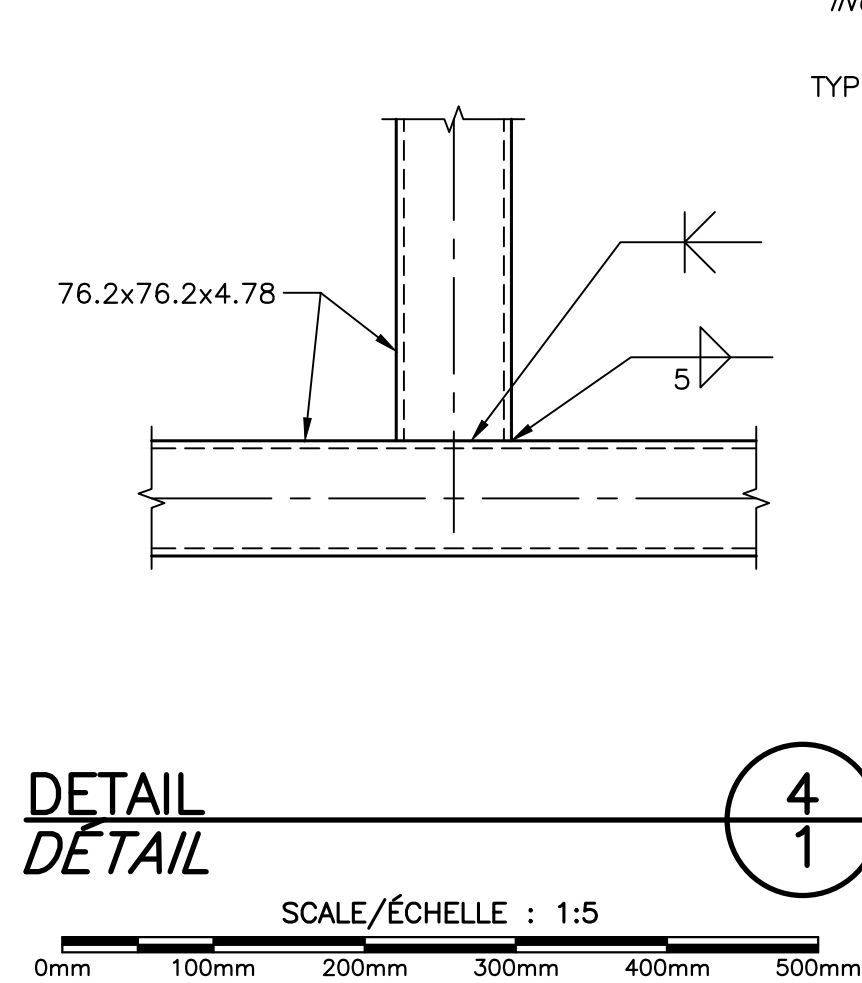
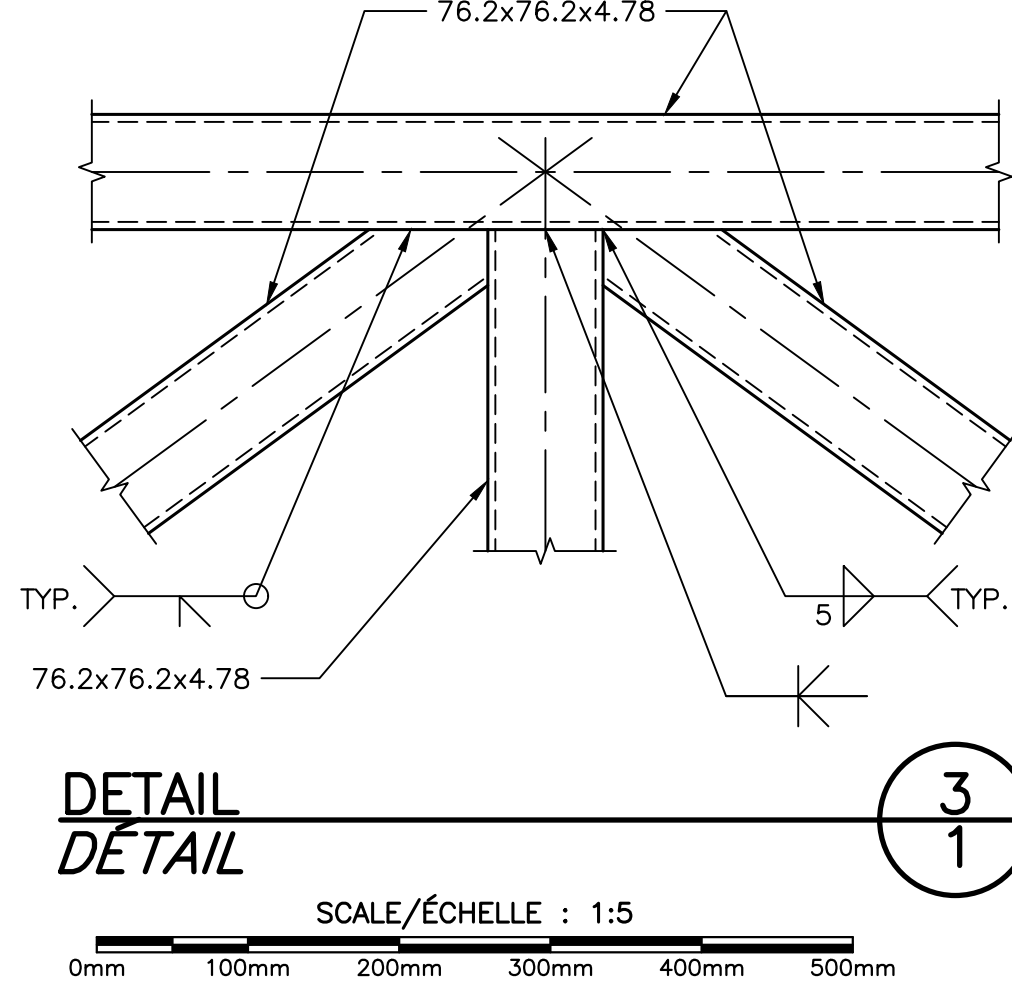
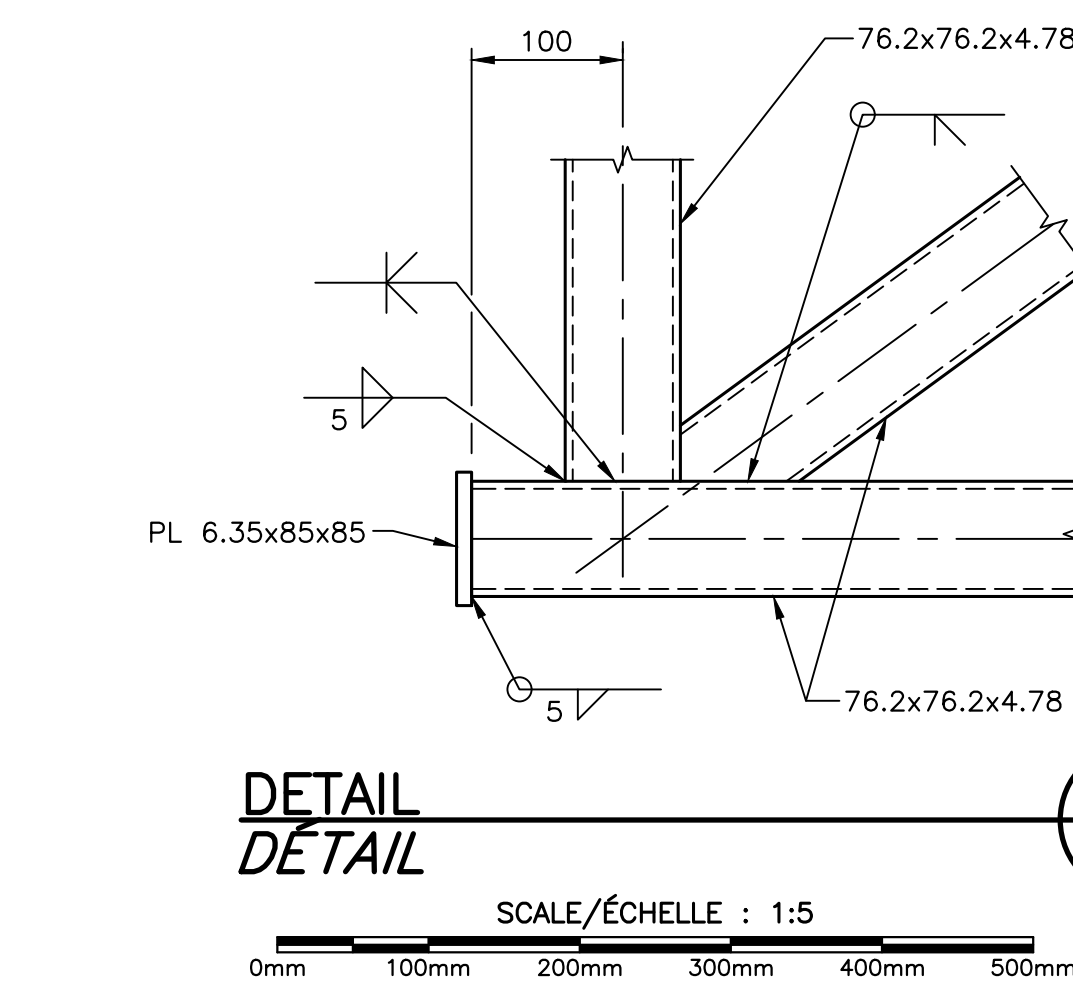


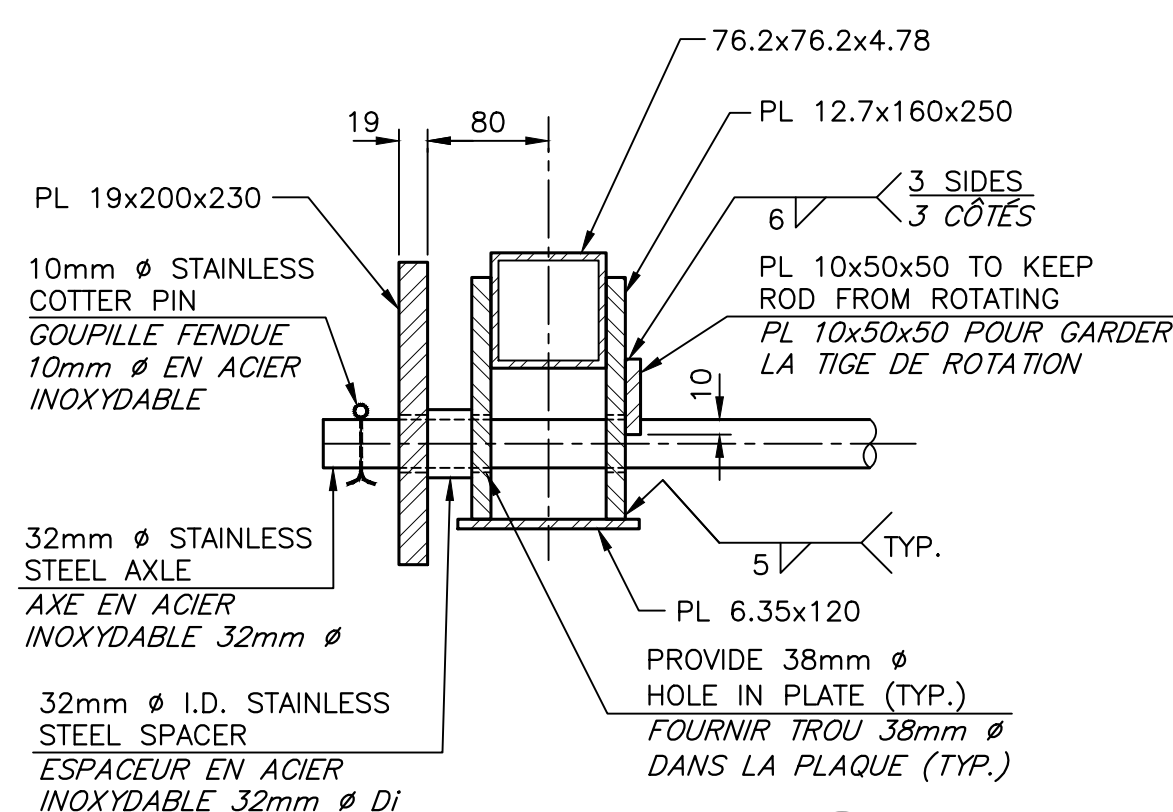
- NOTES:
- UNFACTORED DESIGN LIVE LOAD: UNIFORMLY DISTRIBUTED LOAD OF 4.8kN/m<sup>2</sup>, CONCENTRATED LOAD OF 2.2kN.
  - GANGWAY AND GANGWAY HINGE PLATES FABRICATED USING ALUMINUM TO FOLLOWING: CSA HA.4, 6061-T6, CSA HA.5, 6061-T6, CSA HA.7, 6061-T6.
  - STAINLESS STEEL FOR SHAFTS, ANCHOR BOLTS AND SLEEVES TO: ASTM A276, TYPE 316.

**BOTTOM CHORD PLAN**  
**PLAN DE MEMBRURE INFÉRIEURE**  
SCALE/ÉCHELLE : 1:50

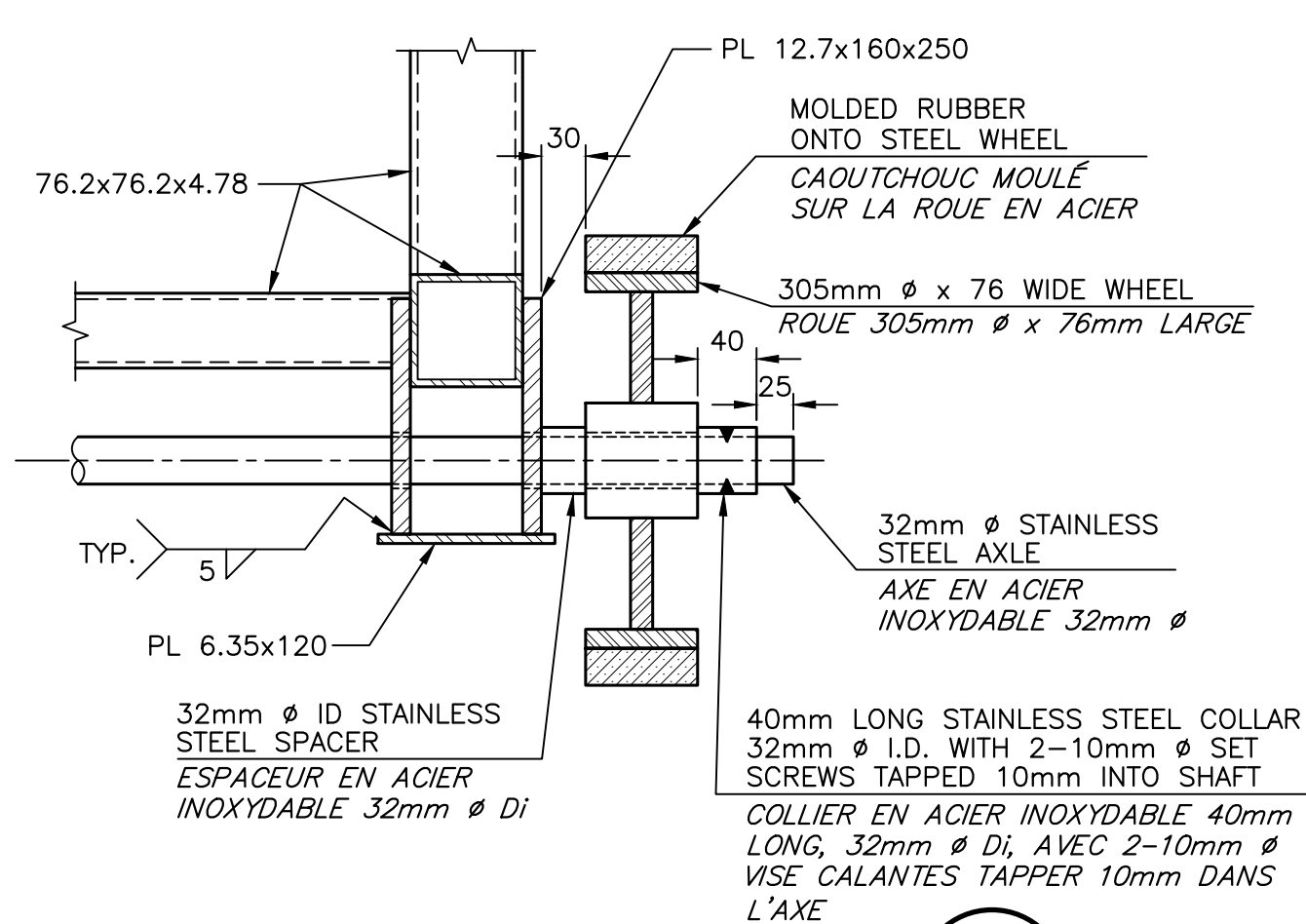
- NOTES:
- CHARGE VIVE NON PONDERÉE: CHARGE UNIFORMÉMENT DISTRIBUÉE DE 4,8kN/m<sup>2</sup>, CHARGE CONCENTRÉE DE 2,2kN.
  - PLAQUES DE CHARNIÈRE POUR PASSERELLE ET PASSERELLE FABRIQUÉES EN ALUMINIUM POUR SUIVRE: CSA HA.4, 6061-T6, CSA HA.5, 6061-T6, CSA HA.7, 6061-T6.
  - ACIER INOXYDALE POUR AXE, BOULONS D'ANCHRAGE ET MANCHONS A: ASTM A276, TYPE 316.



**SECTION COUPE**  
SCALE/ÉCHELLE : 1:10

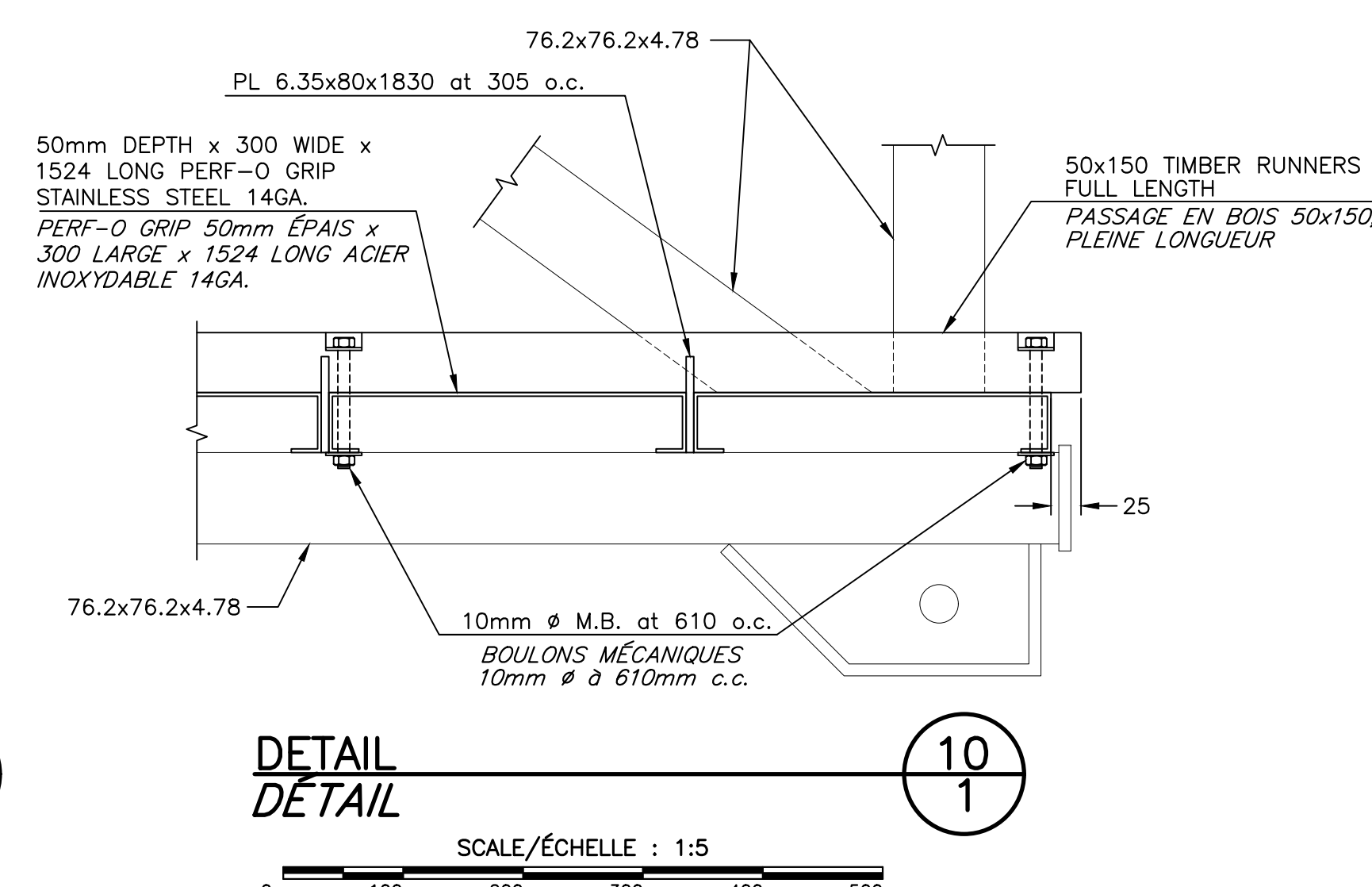


**SECTION COUPE**  
SCALE/ÉCHELLE : 1:5



**SECTION COUPE**  
SCALE/ÉCHELLE : 1:5

**DETAIL DÉTAIL**  
SCALE/ÉCHELLE : 1:5



**DETAIL DÉTAIL**  
SCALE/ÉCHELLE : 1:5