

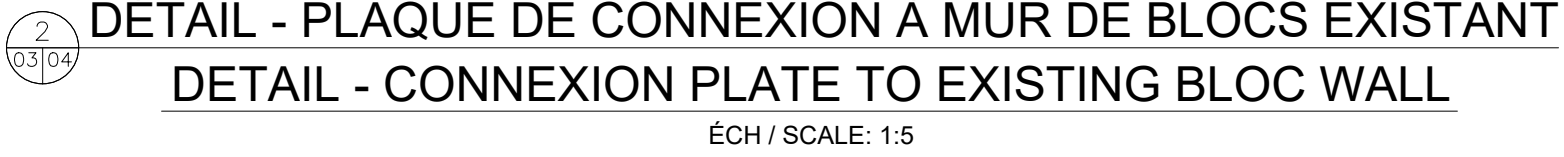


NOTE:

- AVANT LES TRAVAUX, L'ENTREPRENEUR DOIT VALIDER L'ÉLÉVATION DU DESSUS DE LA PLATEFORME INTERMÉDIAIRE AFIN D'ÉVITER D'ENTRER EN CONFLIT AVEC LE PONT ROULANT EXISTANT ET IL DOIT S'ASSURER DE POUVOIR POSER CORRECTEMENT LES ANCRAGES SUR LA MAÇONNERIE.
- BEFORE THE WORKS, THE CONTRACTOR MUST VALIDATE THE ELEVATION OF THE TOP OF THE INTERMEDIATE PLATFORM TO AVOID CONFLICT WITH THE EXISTING BRIDGE CRANE AND HE MUST MAKE SURE TO BE ABLE TO CORRECTLY PLACE THE ANCHORAGE ON THE MASONRY.

Technical drawing of the L76x76x6.4mm angle iron. The drawing includes the following specifications and dimensions:

- Material:** C200x17
- Dimensions:**
 - Overall width: 76mm
 - Overall height: 76mm
 - Thickness: 6.4mm
 - Flange width: 38mm (TYP.)
 - Flange thickness: 100mm (TYP.)
 - Flange thickness: 160mm (TYP.)
 - Flange thickness: 30mm (TYP.)
 - Overall height: 203mm
- Material Properties:**
 - TROUS: $\phi 16\text{mm}$ POUR
 - BOULONS: $\phi 13\text{mm}$
 - $\phi 16\text{mm}$ HOLES FOR $\phi 13\text{mm}$ BOLTS TYP.



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