




Technical drawing of a welded double T-joint. The main view shows an HE 200A column with a 40x40 mm web and 20 mm flanges. It is connected to a 20 mm thick plate using 10 mm thick welds. The plate has 10 mm wide pieces on each side. Dimensions are given in mm. A detail view shows a 20x12 mm plate with a 6 mm wide top flange and a 10 mm wide bottom flange, with a 12 mm wide base.

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Design phase	Detailed Design Harbour Rehabilitation		
Contents	Vehicle shed - Column Plan		
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