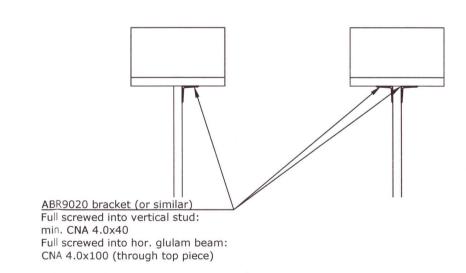




Glulam beam to wood frame connections

Wall frame connection to glulam beam, 1 and 2 standard brackets (type/amount of brackets is equal to bracket to concrete foundation configuration below)



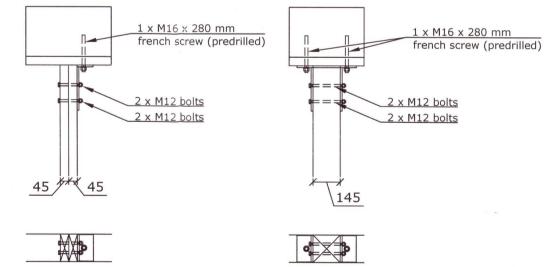
Standard angle bracket, ABR9020

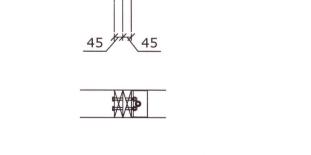
Heavy bracket, t: 10 mm, S275 JR

140

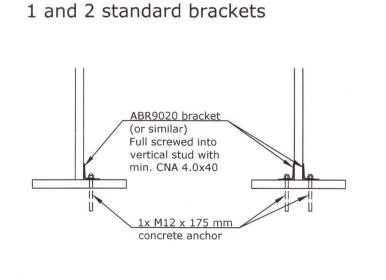
Buttweld 1x Ø18

Column connection to glulam beam, 1 and 2 heavy brackets (type/amount of brackets is equal to bracket to concrete foundation configuration below)

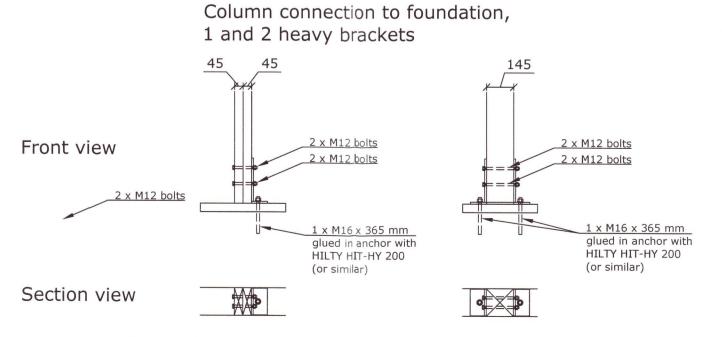


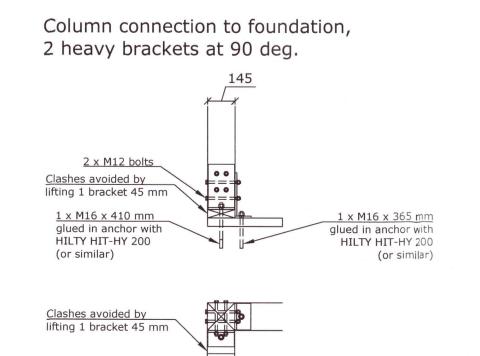






Wall stud connection to foundation,





20240152 0 2024.06.28 TLA FLL Drawn by Checked Remarks Rev. Date Approved Hrauntrod 50 Project no.:23-132 Jan angunsser 030160-7899 Sampylet Kári Arngrímsson H50_BUR_5_XX_01 Structural details Sheet 1 Drawn:TLA Checked:FLL Appr.:FLL Date:2024.06.14 Scale:1:20 Format:A1 KI Rådgivende Ingeniører ApS Hejrevej 37 3.Sal, DK-2400 Copenhagen NV +45 32105532 | contact@ki.dk