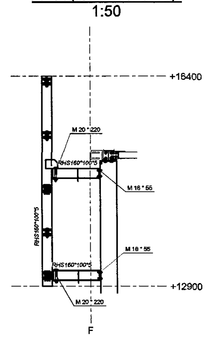
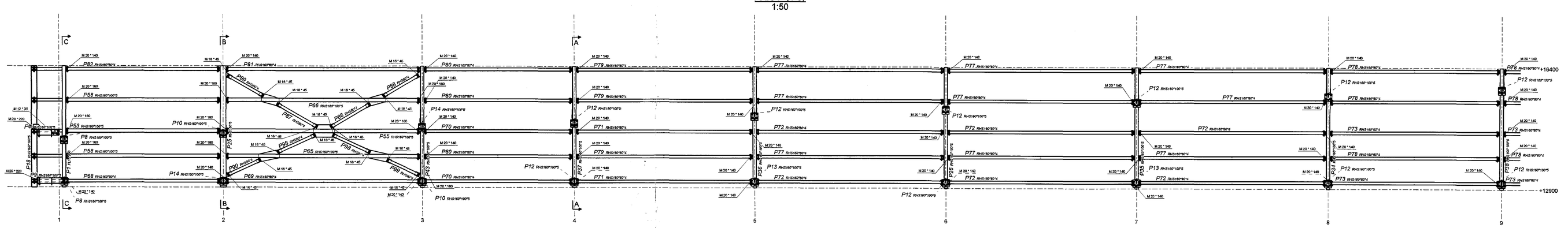
Samþykkt
05 AUG 2015
Byggingafulltrúinn í Hafnarfirði
Eh. Sigurður Steinar Jónsson

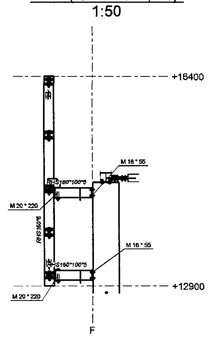
A - A (for Axes: 3-15)
1:50



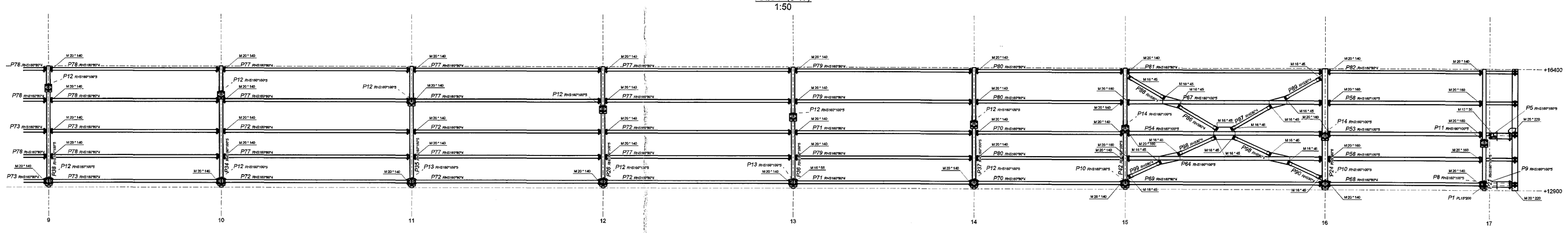
AXIS F (1-9)
1:50



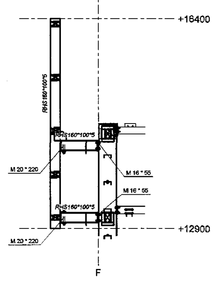
B - B (for Axes: 2, 16)
1:50



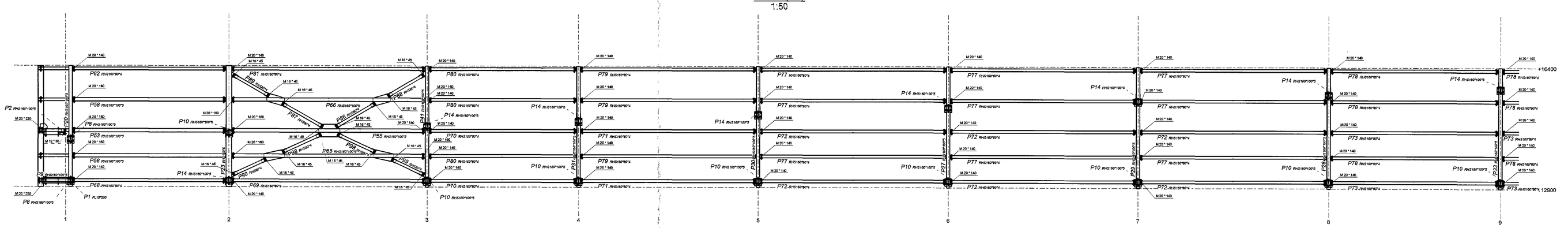
AXIS F (9-17)
1:50



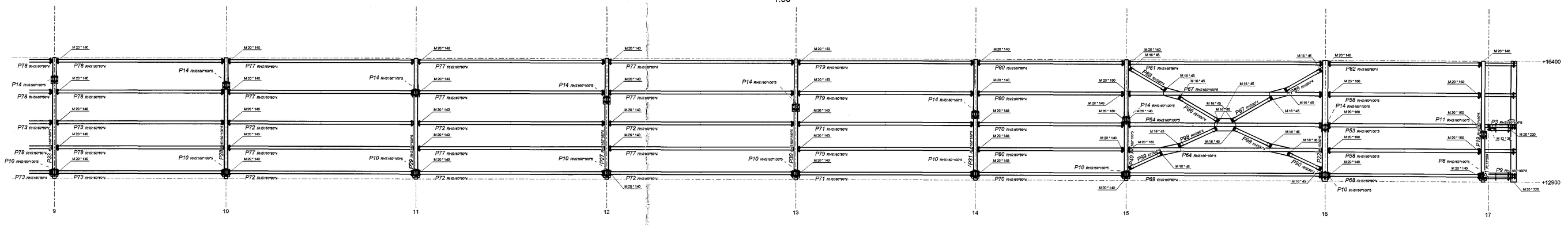
C - C (for Axes: 1, 17)
1:50



AXIS T (1-9)
1:50



AXIS T (9-17)
1:50



YFIRFARIÐ AF VSB
dags. 21/6. 2015
Björn Gíslason

Bolts: K – class 8.8, DIN 931 or DIN 933 – fire galvanized Bolts: HSK – class 10.9, DIN 6914 – fire galvanized			Pin all bolts predrilled on assembly (+ holes 0.8 thick) except holes: xx For bolts fixed to C-profiles set up wedge washer (DIN 434)	Execution acc. to EN 1090-2 Execution class EXC2, Tolerances class 2
01	First Issue	06.08.2015	A. Chorro	P. Kozłowski	G.R. Gylfason
Rev.:	Revision description:	Date:	Drawn by:	Designed by:	Checked by:
Supplier:	CEDRUS EHF.		Molduri 20, 600 Selfoss, Ireland		
Designer:	ENGINEERING OFFICE KOZŁOWSKI-PROJEKT		Zawiszy Czarnego Square 4A/7, 70-210 Szczecin, Poland tel. +48 91 852 21 52; e-mail: biuro@kozlowskiprojekt.com		
Project:	Oseyrartraut 22	Object:	Main Building	Phase:	Parapets
Drawing Title:	General Arrangement - Axes: F, T	Drawing No.:	2015-126-01-01-04	Rev.: 01	Scale: —	Format: A0