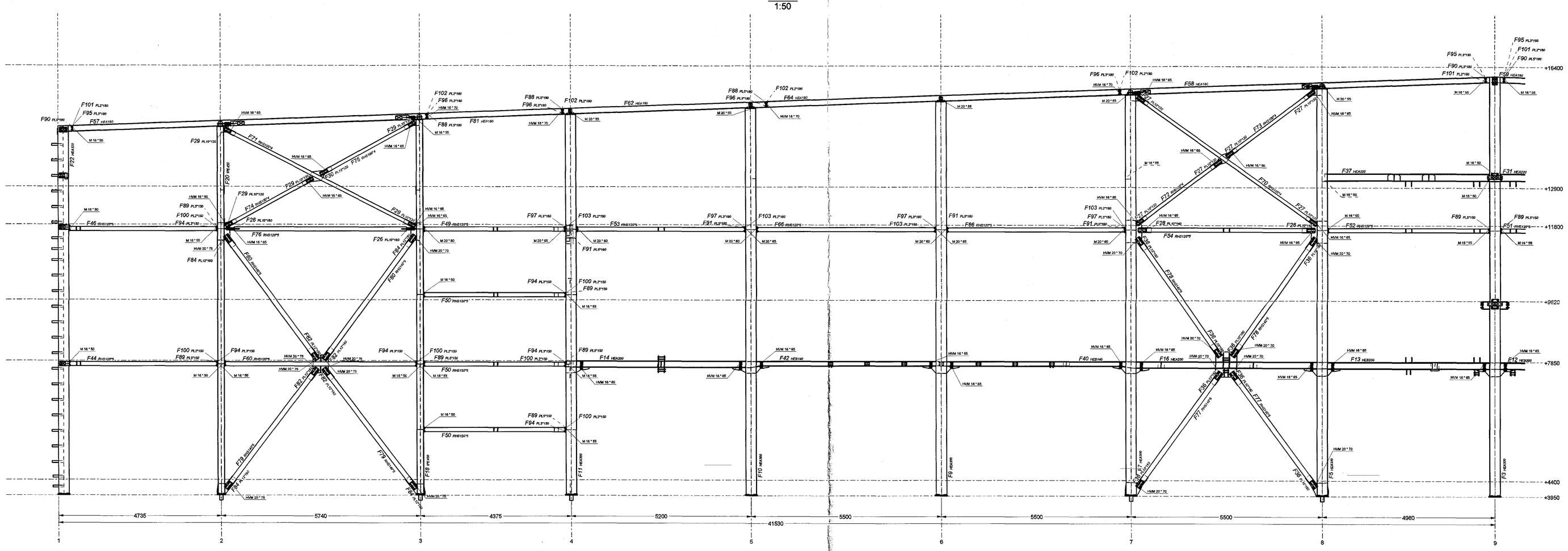
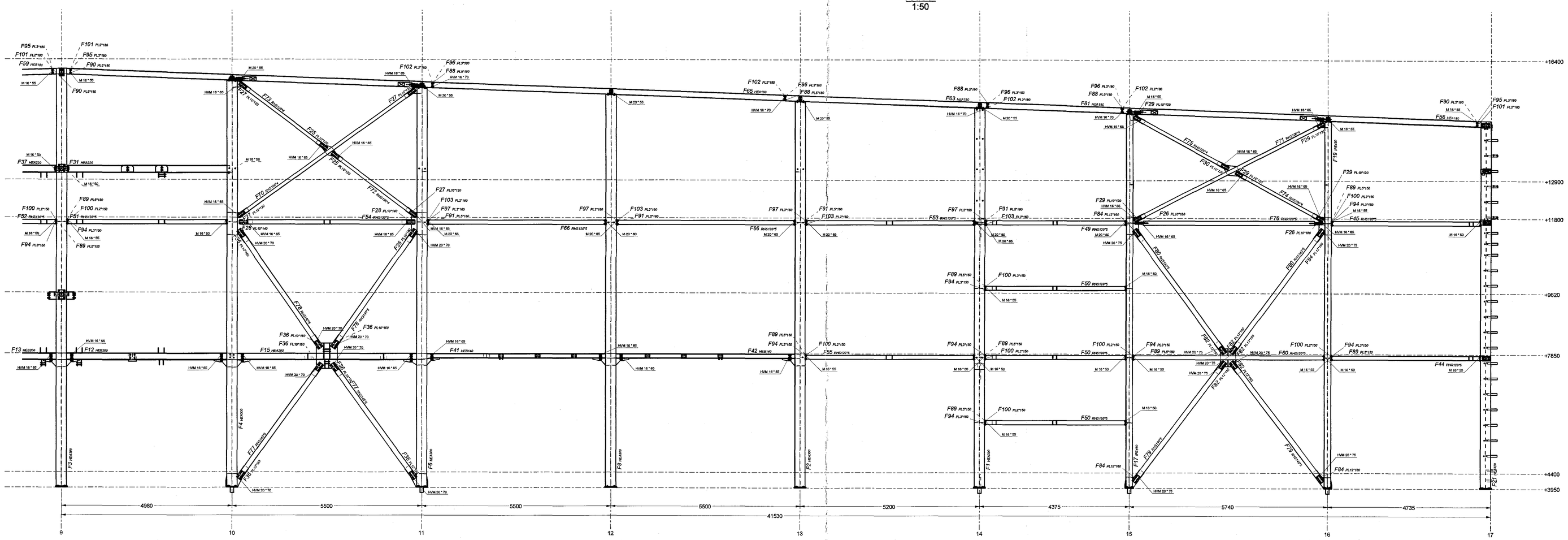
Samþykkt þann
05 AUG 2015
Byggingafulltrúinn í Hafnarfirði
Fh. Sigurður Steinar Johnsen

AXIS F
1:50



AXIS F
1:50



YFIRFARIÐ AF VSS
dags. 24.16. 2015
Bjarni Gunnlaugsson

FOR MORE DETAILS SEE DRAWING: 2015-126-01-01-03

Bolts: M - class 8.8, EN 1011 or EN 1515 - fine galvanized. Bolts: N/W - class 10.9, EN 1011 - fine galvanized.		For all bolts predrilled holes were punched below full measured diameter +2d. For bolts from M12 and less 2 punches and up wedge washer (DIN 434).		Execution acc. to EN 1090-2 Execution class: EXC3, Tolerances: class 2	
ID	First issue	02.06.2015	A. Chorna	P. Kozlowski	G.S. Gylfason
Rev.	Revision description:	Date:	Drawn by:	Designed by:	Checked by:
Supplier:	CEDRUS EHF.		Mörkun 20, 806 Selfoss, Iceland		
Designer:	ENGINEERING OFFICE KOZLOWSKI-PROJEKT		Zbudowy Czarnego Sqware 4/47, 76-212 Dziwnówek, Poland tel.:+48 91 802 21 32, e-mail: biuro@kozlowski-projekt.com		
Project:	Owerpartmaut 22	Object:	Main Building	Phase:	Main Structures
Drawing title:	General Arrangement - Axis F		Drawing No.:	2015-126-01-01-05	Rev.: 00 Scale: — Format: A0