+4200/+4400
1:50

Samþykkt í VSB
05 AUG 2015
Byggingafulltrúinn í Hafnarfirði
f.h. Sigurður Steinar Jónsson

DETAIL A
DETAIL B
DETAIL C
DETAIL D

5200 | 720 | 1070 | 590 | 3120 | 2380 | 3120 | 5500 | 4980 | 4980 | 5500 | 230 | 1070 | 1080 | 3120 | 2380 | 3120 | 5200

4 5 6 7 8 9 10 11 12 13 14

A B C D E

130 | 1770 | 5550 | 3000 | 650 | 650 | 3000 | 4300 | 650 | 650 | 3000 | 4300 | 650 | 650 | 3000 | 5300 | 440 | 1170

DETAIL A
1:5

L29 PLATE
+4250
+4200
GROUTING

DETAIL B
1:5

MECHANICAL ANCHOR
FISCHER FAZII 16/50
+4400
85

DETAIL C
1:5

L1 PLATE
+4250
+4200
GROUTING

DETAIL D
1:5

L8 PLATE
+4250
+4200
GROUTING

L29 PLATE

40
45 45

L1 PLATE

L8 PLATE

YFIRFARIÐ AF VSB
dags. 24.16. 2015
Björn Ólafsson

Bolts M – class 8.8, DIN 931 or DIN 933 - fire galvanized Bolts HVM – class 10.9, DIN 6914 - Fire galvanized		For all bolts predrill two washers per bolt: first round one below nut For bolts fixed to c-profiles set up wedge washer DIN 434		Execution acc. to EN 1090-2 Execution class EXC3, Consequence class 3	
ID	First issue	28.08.2015	K.Grabcha	P.Kozlowski	O.K.Gulbenz
Rev.	Revision description:	Date:	Drawn by:	Designed by:	Checked by:
Supplier:	CEDRUS EHF.	Molduvi 20, 600 Sofnes, Iceland			
Designer:	ENGINEERING OFFICE KOZLOWSKI-PROJEKT	Zbigniewa Czarnego Square 4A/7, 26-210 Szczecin, Poland tel. +48 91 852 21 32, e-mail: biuro@kozlowskiprojekt.com			
Project:	Osseyrarbraut 22	Object: Lower Building	Phase:		
Drawing title:	General Arrangement - Ground Floor View	Drawing No.: 2015-026-02-01-04	Rev.: 00	Scale: 1:50	Format: A0