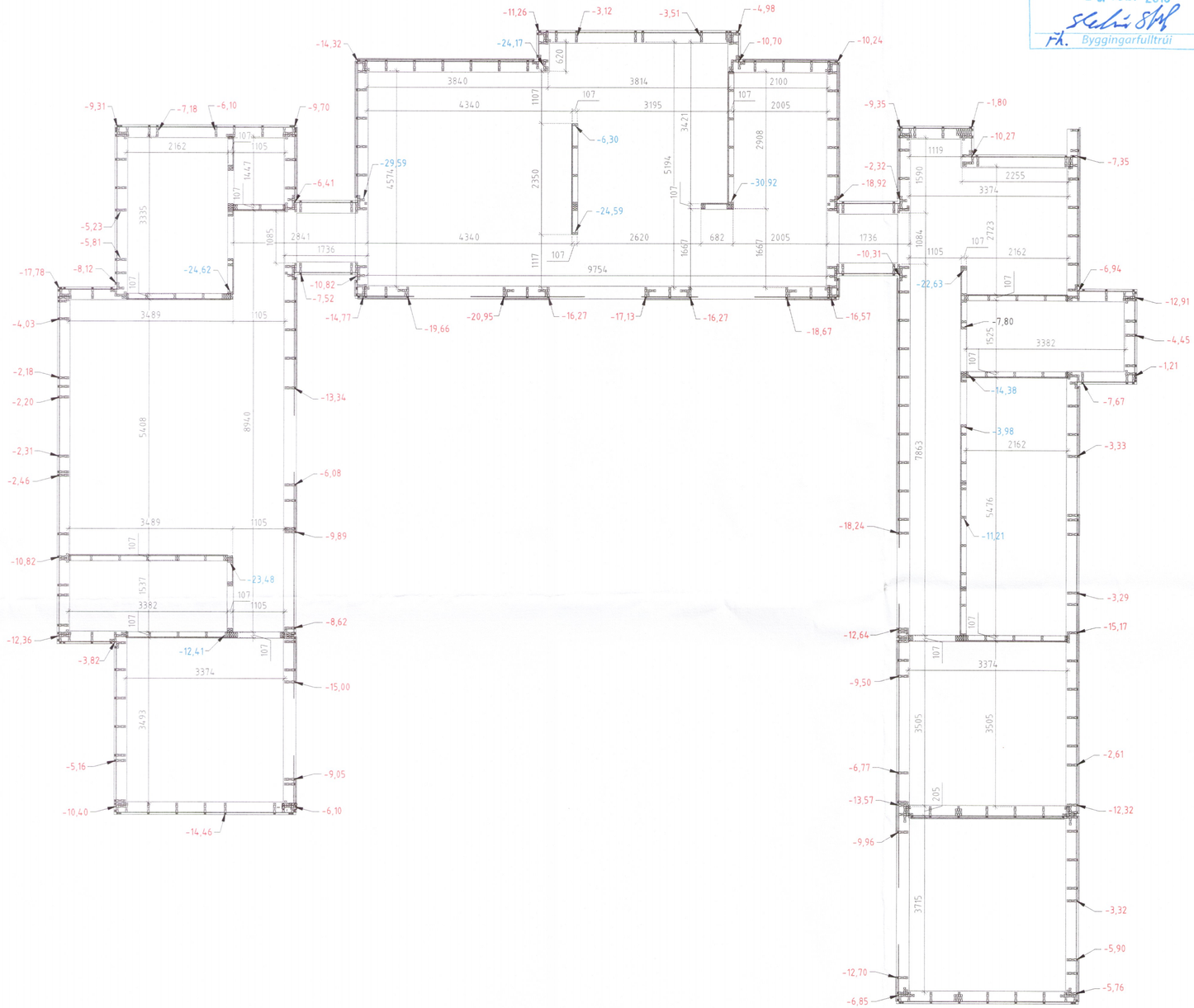
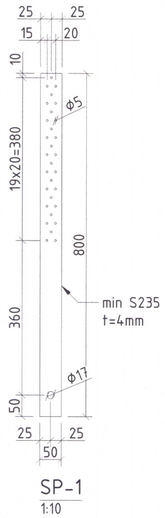
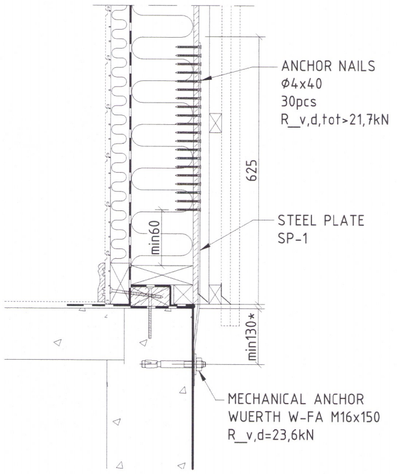
Umhverfis- og tæknisvið Uppsveita
Yfirfarið
23. feb. 2018
F.h. Byggingarfulltrúi



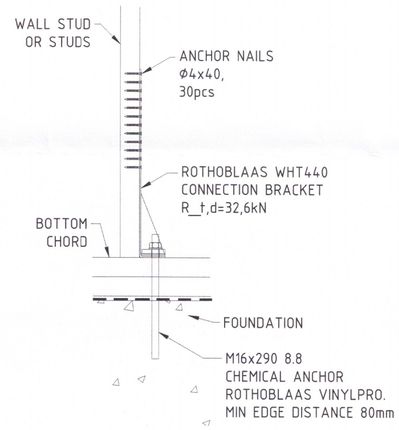


SP-1
1:10



DET 1 - PERIMETER ANCHORAGE Fd<21,7kN
1:10

** MIN EDGE DISTANCE FROM OTHER FOUNDATION EDGES MUST ALSO BE OBSERVED!*



DET 2 - INTERIOR ANCHORAGE Fd<32,6kN
1:10

REMARKS:

- CHOICE OF CONNECTION ACCORDING TO TENSION FORCE SHOWN.
- ALL TENSION FORCES TO FOUNDATION ARE DESIGN VALUES (SHORT TERM, k_mod=0,9).
- INSTALLATION OF FASTENERS AND ANCHORS ACCORDING TO MANUFACTURER DESCRIPTIONS.

MUUT	KOGUS	MUUDATUSE KIRJELDUS	NIMI	ALLKIRI	KUUPÄEV
B	1	DRAWING AND DETAILS UPDATED	L. LÕVI		09.01.2018
A	1	NEW TENSION PLATE FOR PERIMETER CONNECTIONS	L. LÕVI		26.09.2017

MAKE SPACE
Pistikinseneeria
Makespace OÜ
Reg.nr. 12935523
MTR nr. EEP003479

AS ARU GRUPP
SKALABREKKUGATA 21
PRIVATE HOUSE

4035

JOONESTAJA	KONTROLLIJA				
L. LÕVI	L. LÕVI				
PROJEKTEERIJA	VASTUTAV SPETSIALIST				
L. LÕVI	L. LÕVI				
PROJEKTI NUMBER	KUUPÄEV	STAADIUM	FORMAAT	MÕÕTKAVA	JOONISE NR	MUUT
17-013	18.09.2017	DC	A2	1:75, 1:10	DC-101	B

ANCHORAGE TO FOUNDATION, DETAILS

TÜV VERIFIED DESIGN

PLOT: 09.01.2018 17:51:04
FILE: \\WORKSTATION\makespace ou\2017\17-013 Aru Grupp Skälabrekkugata 21 Islandile\Joonised\ehkurduse uus joonis EN10C-101 anchorage to foundation, details.dwg