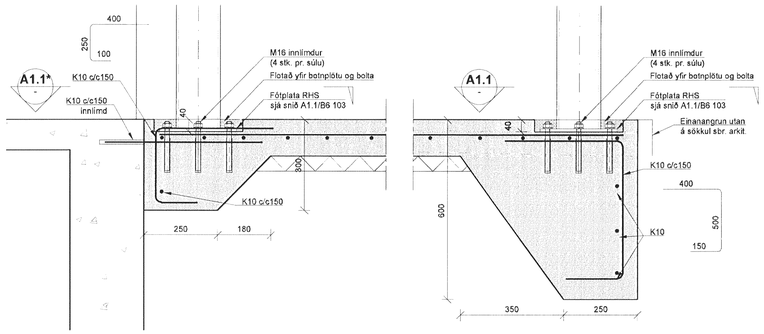
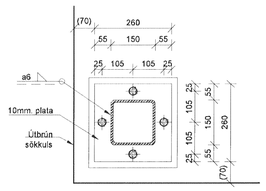
A1 Snið B6 102 1:10

Snið A1* er sambærilegt

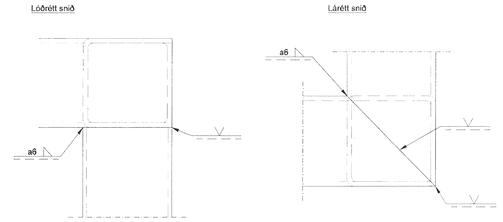


A1.1 Snið - 1:10

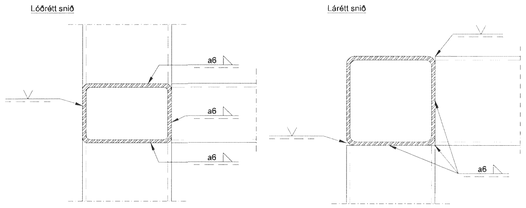


I Suður á Stálramma í vindföngum - 1:5

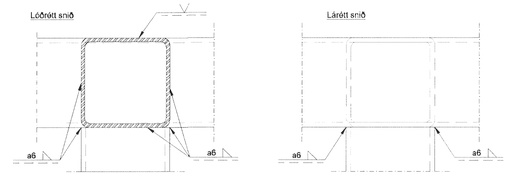
Samskeyti í toppi, utantil



RHS 150*150 við RHS 150*100



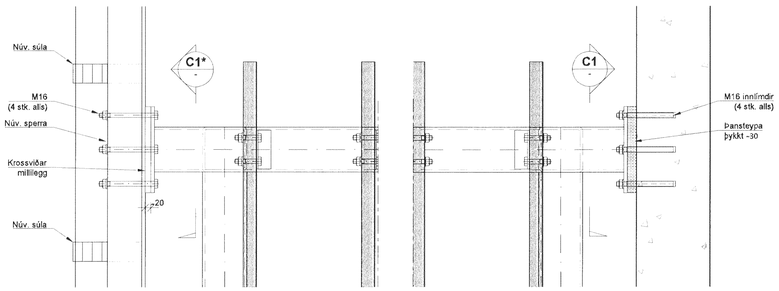
Samskeyti í toppi, innantil



Athuga:
RHS skulu soðnir saman á öllum hliðum á öllum samskeytum.
Ónefndar suður skulu vera kverksuður með a-mál 6mm eða stúfsuður með fullu gegnumbræðslu, eftir því sem við á.
Sjá einnig almennar skýringar teikningu B6 100

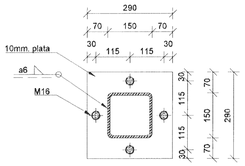
Samþykkt þann
13. ágú. 2013
Byggingafulltrúinn í Hafnarfirði
Eh.Hilmar S.Gunnlaugsson

C Snið B6 101 1:10

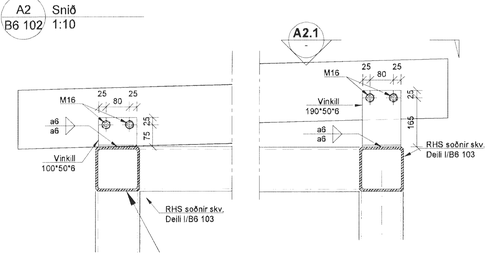


C1 Snið - 1:10

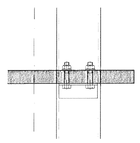
Snið C1* er sambærilegt



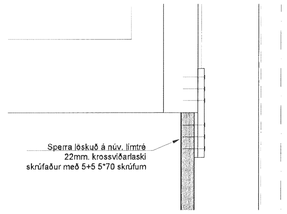
A2 Snið B6 102 1:10



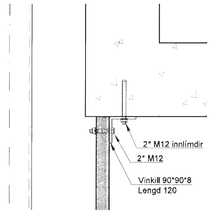
A2.1 Snið - 1:10



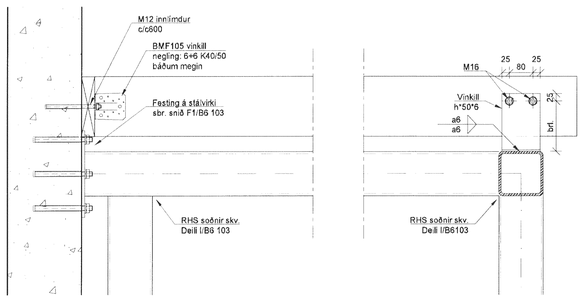
D Snið B6 102 1:10



E Snið B6 102 1:10



B1 Snið B6 102 1:10



Skýringar

Almennar skýringar eru á teikningu B6-100
Sjá lið 6.0 teikningu B6-100 fyrir skýringar á stálvirki

Útg.	Dags.	Skýring	Hannað/Yfirfarið

VSB
VERKFRÆÐISTOFA
BÆJARHRAUN 20 • 220 HAFNARFJÖRÐUR • KENNIT. 710786-2899
vsb@vsb.is • Sími 585 8600 • Fax 585 8610 • www.vsb.is

Áritun sérhönnuðar
Björn Gústafsson
Kt: 180550 4889 • bjorn@vsb.is

Verkheiti
HELLUHRAUN 16-18, 220 HAFNARFIRÐI
ENDURBÆTUR

Verkhluti
Burðarvirki
Tengibygging og vindföng
Snið og deili

Hannað	Teiknað	Yfirfarið	Kvarði		Síða
KSG	KSG	BG	1:10, 1:5	/ A1	-

Dags.	Verkefni	Teikning	Útgáfa
25.06.2013	12197	B6 103	-

V:\2012\12197-hellurtraun 16-18\T-Teikningar\T2-Project_Navigator\12197 - Hellurtraun 16-18\Sheets\Bu\12197-B6 101 - .dwg