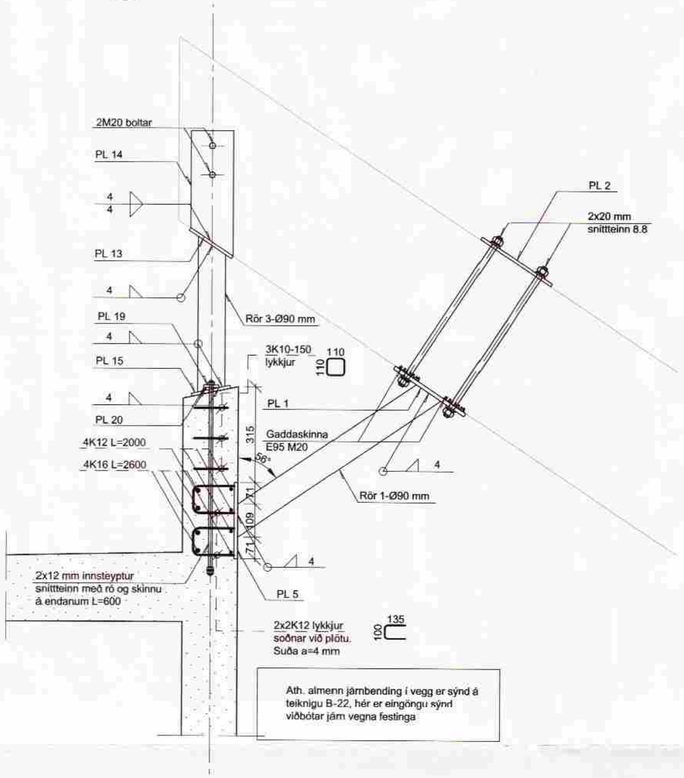
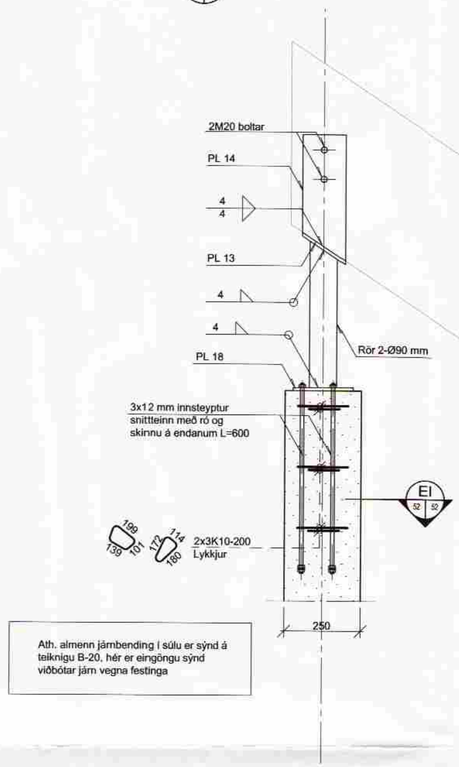
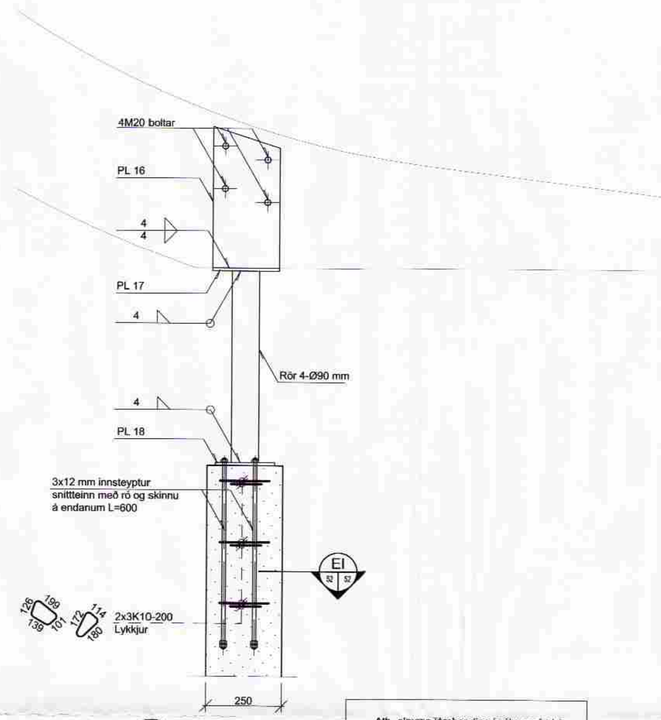
EF 50|52 Mynd
M 1:10



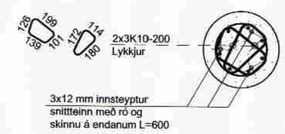
EH 50|52 Mynd
M 1:10



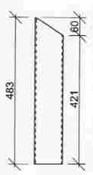
EG 50|52 Mynd
M 1:10



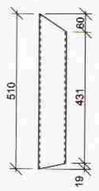
EI 50|52 Snið
M 1:10



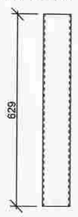
Rör 2 Ø 88.9x4 mm
M 1:10 -1 stk



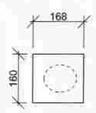
Rör 3 Ø 88.9x4 mm
M 1:10 - 2 stk



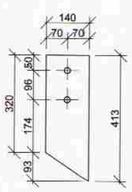
Rör 4 Ø 88.9x4 mm
M 1:10 - 3 stk



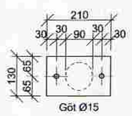
PL13 -160x168x10
M 1:10 - 3 stk



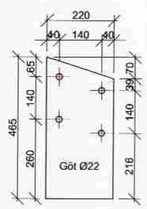
PL14 -413x140x10
M 1:10 - 6 stk



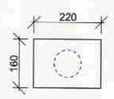
PL15 -130x210x10
M 1:10 - 2 stk



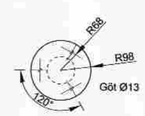
PL16 -465x220x10
M 1:10 - 6 stk



PL17 -160x220x10
M 1:10 - 3 stk



PL18 -Ø196x10
M 1:10 - 4 stk



PL19 -50x50x8
M 1:10 - 2 stk

PL20 -20x50x8
M 1:10 - 2 stk

Skýringar.

Öll mál eru í mm. nema hæðarkótar í m.

Stál:
Stál skal uppfylla kröfur ÍST EN 10025:1991+A1:1993, ÍST EN 10113, ÍST EN 10155, ÍST EN 10210, ÍST EN 10219, ÍST EN 10137 eða annarra sambærilegra staðla fyrir byggingastál.
Allt stál er S235JR samkvæmt ÍST EN 10025:1991+A1:1993.
Allt stál skal vera vandlega merkt til að forðast rugling og skulu merki færð þegar stykki eru hlutuð sundur.

Suðuefni:
Suðuefni skal uppfylla kröfur ÍST EN 499 og ÍST EN 758 eða sambærilegra staðla. Það skal valið þannig að flotstyrkur þess og brotstyrkur eftir suðu séu að minnsta kosti jafn styrk grunnefnisins.

Allar suður skulu vera a.m.k. í flokki D skv. ÍST EN 25817.

Frágangur á brúnum og yfirborði:
Allar skarpar brúnir sem þarf að ryðverja skal slípa ávalar skv. ÍST EN ISO 12944-3. Radíus slípunar skal vera ≥2 mm.

Allt stál skal vera heitgalvanhúðað skv. IST EN 1461, (nema skástífur innanhús og plötur sem eru soðnar við þær og plötur PL 9 og PL 10). Lágmarksþykkt galvanhúðunar er 100 mm.

Allt bolta efni er 8.8.
Allt bolta efni er galvanhúðað .

ÚTG.	BREYTING	DAGS.	NAFN	YFIRF.

A1

Borg í Grímsnesi
Skóli og stjórnsýsluhús
Límtrébitar í léttu þaki
Myndir og festingar

TEIKNINÚMER	MÆLIKVARÐI	ÚTGÁFA
EF04BS B-52	1:10	

Línuhönnun verkfræðistofa
SÍMI: 585 1500, FAX: 585 1501

	NAFN	DAGSETNING
HANNAÐ	HBG	16.03.2005
TEIKNAÐ	HIS	16.03.2005
YFIRFARIÐ	BJP	16.03.2005

SAMÞ.
m/fasteign/borg i grimsnesi/teikningar hlöðurþak/bolti/límtrébitar