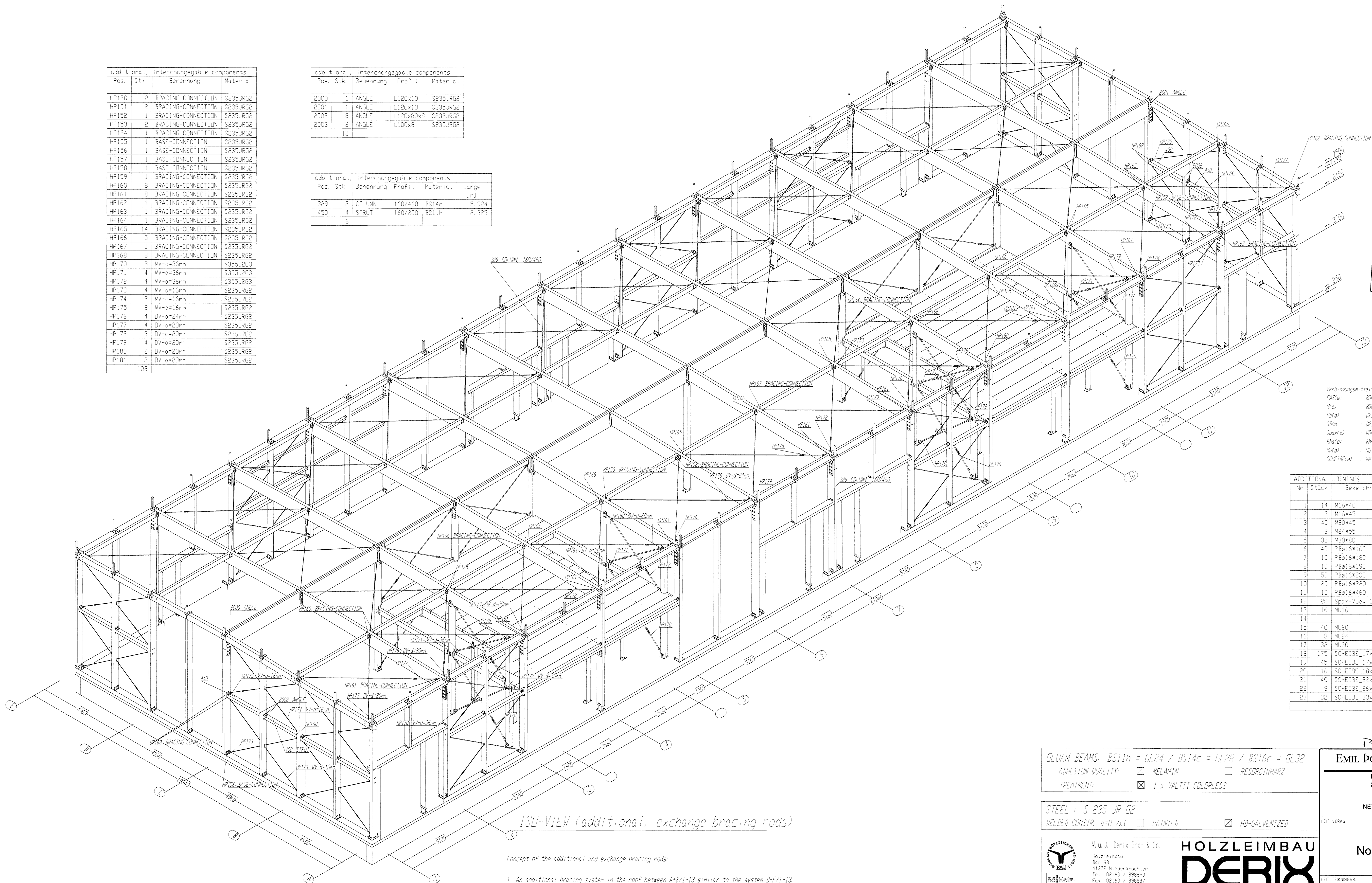


Pos.	Stk	Benennung	Material
HP150	2	BRACING-CONNECTION	S235JR G2
HP151	2	BRACING-CONNECTION	S235JR G2
HP152	1	BRACING-CONNECTION	S235JR G2
HP153	2	BRACING-CONNECTION	S235JR G2
HP154	1	BRACING-CONNECTION	S235JR G2
HP155	1	BASE-CONNECTION	S235JR G2
HP156	1	BASE-CONNECTION	S235JR G2
HP157	1	BASE-CONNECTION	S235JR G2
HP158	1	BASE-CONNECTION	S235JR G2
HP159	1	BRACING-CONNECTION	S235JR G2
HP160	8	BRACING-CONNECTION	S235JR G2
HP161	8	BRACING-CONNECTION	S235JR G2
HP162	1	BRACING-CONNECTION	S235JR G2
HP163	1	BRACING-CONNECTION	S235JR G2
HP164	1	BRACING-CONNECTION	S235JR G2
HP165	14	BRACING-CONNECTION	S235JR G2
HP166	5	BRACING-CONNECTION	S235JR G2
HP167	1	BRACING-CONNECTION	S235JR G2
HP168	8	BRACING-CONNECTION	S235JR G2
HP170	8	WV-Ø=36mm	S355J2G3
HP171	4	WV-Ø=36mm	S355J2G3
HP172	4	WV-Ø=36mm	S355J2G3
HP173	4	WV-Ø=16mm	S235JR G2
HP174	2	WV-Ø=16mm	S235JR G2
HP175	2	WV-Ø=16mm	S235JR G2
HP176	4	DV-Ø=24mm	S235JR G2
HP177	4	DV-Ø=20mm	S235JR G2
HP178	8	DV-Ø=20mm	S235JR G2
HP179	4	DV-Ø=20mm	S235JR G2
HP180	2	DV-Ø=20mm	S235JR G2
HP181	2	DV-Ø=20mm	S235JR G2
109			

Pos.	Stk	Benennung	Profil	Material
2000	1	ANGLE	L120x10	S235JR G2
2001	1	ANGLE	L120x10	S235JR G2
2002	8	ANGLE	L120x80x8	S235JR G2
2003	2	ANGLE	L100x8	S235JR G2
	12			

Pos.	Stk	Benennung	Profil	Material	Longe [m]
329	2	COLUMN	160/460	BS14c	5.924
450	4	STRUT	160/200	BS11h	2.325
	6				



Samþykkt þann
12 MARS 2008
Byggingarfulltrúinn í Hafnarfirði
F.h. Höfufr S. Gunnlaugsson

Verðningarnafn	Meðal	Meðal	Meðal	Meðal	Meðal	Meðal	Meðal	Meðal	Meðal
FAZ(a)									
Ma(a)									
Pa(a)									
Söva									
Söva(a)									
Rö(a)									
M(a)									
SCHLEIB(a)									

Nr	Stück	Bezeichnung	Norm
1	14	M16x40	DIN7990
2	2	M16x45	DIN7990
3	40	M20x45	DIN7990
4	8	M24x55	DIN7990
5	32	M30x60	DIN7990
6	40	PBø16x160	DIN601
7	10	PBø16x180	DIN601
8	10	PBø16x190	DIN601
9	50	PBø16x200	DIN601
10	20	PBø16x220	DIN601
11	10	PBø16x450	DIN601
12	20	Spax-VGex_10_0x350	Spax-Senkkopf
13	16	MU16	DIN555
14			
15	40	MU20	DIN555
16	8	MU24	DIN555
17	32	MU30	DIN555
18	175	SCHLEIBE_17x30x3	DIN125
19	45	SCHLEIBE_17x50x3	DIN9021
20	16	SCHLEIBE_18x30x8	DIN7989
21	40	SCHLEIBE_22x37x8	DIN7989
22	8	SCHLEIBE_26x44x8	DIN7989
23	32	SCHLEIBE_33x56x8	DIN7989

ISD-VIEW (additional, exchange bracing rods)

- Concept of the additional and exchange bracing rods:
1. An additional bracing system in the roof between A/B/1-13 similar to the system D-E/1-13.
 2. Additional bracing cranes (Ø=16mm) and struts 160/200 (GL24) in axis 1+13/C-B.
 3. Exchange of all bracing cranes by axis 3, 5, 9 and 11 from Ø=30 (S235) to Ø=36mm (S355).
 4. Exchange of two facade columns in gradeline 7 with two new facade columns Pos. 329 (160/460 GL28).

GLUAM BEAMS: BS11h = GL24 / BS14c = GL28 / BS16c = GL32
ADHESION QUALITY: MELAMIN RESORCINHARZ
TREATMENT: 1 x VALTTI COLORLESS

STEEL: S 235 JR G2
WELDED CONSTR: a=0.7xt PAINTED HD-GALVANIZED

W. U. J. Deric GmbH & Co.
HOLZLEIMBAU
DERIX

ORDER FROM: **TEKK COMPANY**
PROJECT: **NORDURHELLA**
PROJECT-SITE: **ICELAND**
UNIT: **ISD-VIEW (additional, exchange bracing rods)**
SCALES: 1:100
DESIGNED BY: Kessler
DATE: 13.12.2007
ORDER: 71 0141 7
FILE-NAME: aplan-12a
SHEET NO.: 12a

EMIL ÞÓR GUÐMUNDSSON
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200 KÓPAVOGUR
SÍMI: 544 4004
GSM: 898 9517
NETFANG: emil@emil.is
kt: 280458-3499

Norðurhella 10
Rúmmynd stálvirki

1:100
DASS: 10.02.08
VERK NR: Sh5
TEKNAÐ: VEFARÍÐ
EPG
EMIL ÞÓR GUÐMUNDSSON
12b