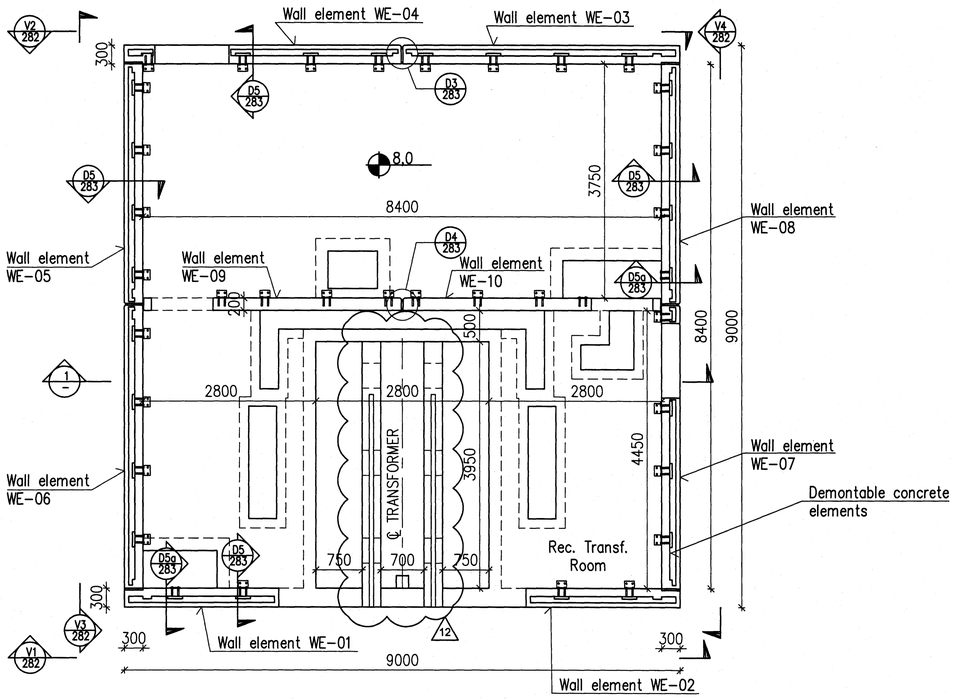
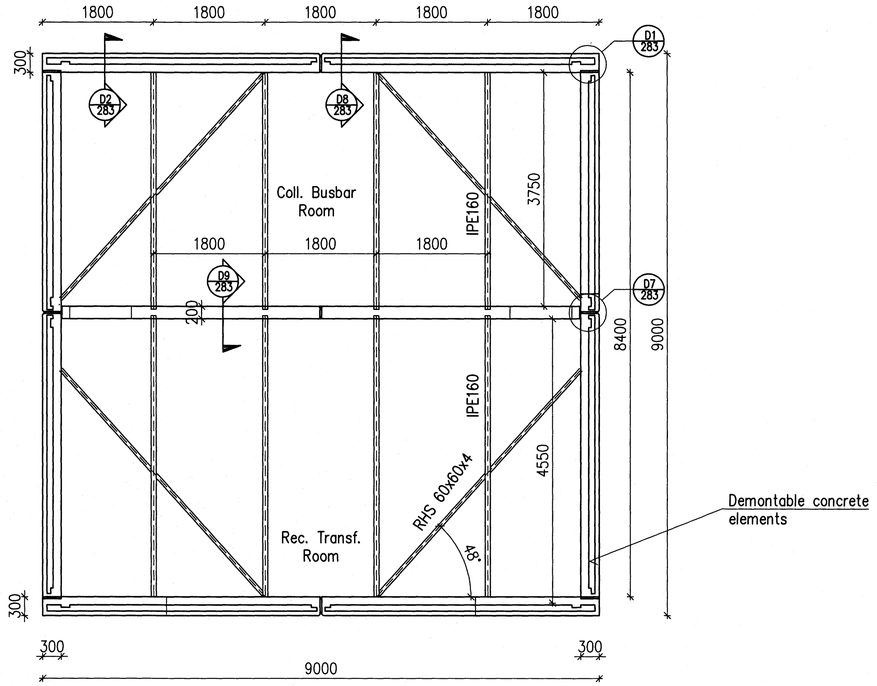
Format A1 (841x594 mm) is 20 mm outside of this frame

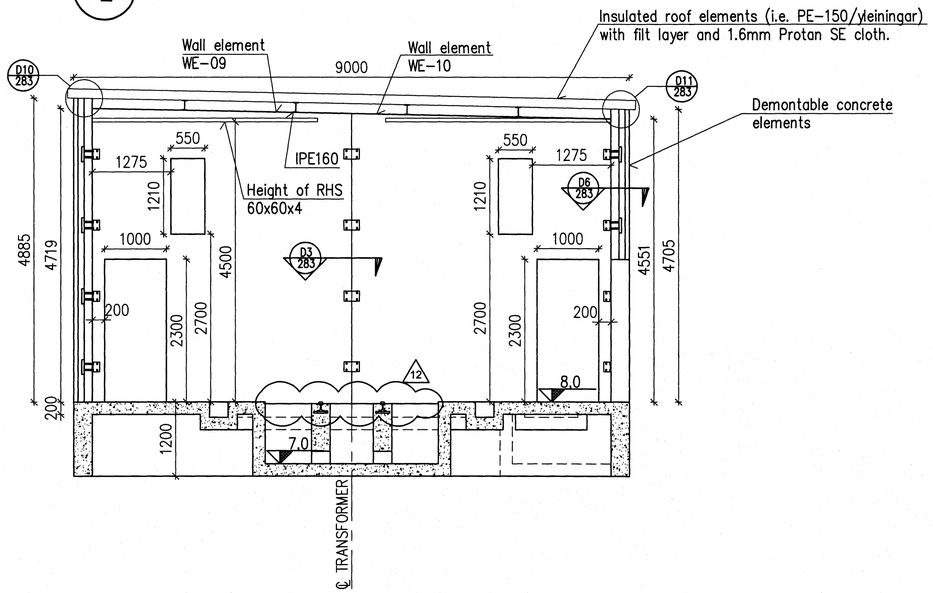
FLOOR PLAN



ROOF PLAN



1 – SECTION



Samþykkt þann
08 JUL 2010
Byggingafulltrúinn Hafnarfirði
F.h. Sigurður Steinar Jónsson
Nick Indriðason
181144-3949

1:50
1000 0 1000 2000 3000 4000 5000 mm

Skýringar:
Explanations: All detailing for walls and roofelements not shown on the drawing shall be according to manufactorers instructions and approved by the engineer.

Breyt. Rev.	Breyting Revision	Dags. Date	Samþ. Approved	Notk. heimil Released
12	Transformer rail elevation	10.06.28	NJ	
11	Issue for construction	10.05.06	HFB	

Tilv.teikningar nr. ISAL / Ref.drawing no. of ISAL
Samsetn.teikningar nr. ISAL / Assembly drawing no. of ISAL

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Fjöldi stykkja Number of pieces: IV | III | II | I

Hlutur Object	IDP 410 – SUBSTATION
	PL3 – BOOSTER BUILDING
	FLOOR & ROOF PLANS & SECTION
Stærð Format	A1
Mkv. Scale	1:50
Kostn.nr.-bún.nr. / CCno.-Eq.no.	4011
AKS no.	
Verktaki / Supplier	HRV
Teiknað Drawn	HFB/AFV 2009.01.08
Yfirfarið Checked	NI
Samþykkt Approved	
Teikn.nr. verkaks / Drw.no. of supp	IDP-410-C0-073-281
Breyt./Rev.	C
Drw.no. of ISAL / Teikn.nr. ISAL	
Teiknað Drawn	
Yfirfarið og skráð Checked and filed	
Notkun heimiluð Released	

HRV ENGINEERING

Rio Tinto Alcan — ISAL Straumsvík, Alcan Iceland Ltd, IS-222 Hafnarfjörður

C:\IDP\01 IDP\400 – Reduction\410 Substation\Drawings\Civil\IDP-410-C0-073-281.dwg