Samþykkt þann
01 OCT 2012
Byggingafulltrúinn í Hafnarfirði
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SWITCHGEAR FOUNDATIONS SEE DRAWING 035

TRANSFORMER FOUNDATIONS SEE DRAWING 079

PLATFORM FOR 200 MVA TRANSFORMER

EQUIPMENT FOUNDATIONS SEE DRAWING 079

DRAW PITS SEE DWG NO. 256

Door deleted
Opening filled with masonry blocks 200x200x400mm

DOOR H=2300

PEHø63

PEHø32

5xø63

4xø63

S10c200

S12c200

2S12

Sealant

Slot 10x10mm with urethan sealant

JOINT TO EXISTING BUILDING, 1:10

2S10c200 Embedded w. injection adhesive. Holes in wall are inclined downward, so that they are completely filled when concreting. Before concreting the holes shall be cleaned by air blasting.

Slot filled with concrete

S10 Loops from precast element cut and bent 2S12

Skýringar
Legend:

EXTENSION

Precast elements P1–P16 are shown on drawing 058

CONCRETE: C30/37:XF3–38

① Cable conduit under slab to cable trench in floor, ø63mm PEH

② Cable conduit in gravel to cable trench in floor, ø63mm PEH

③ Cable conduit from Oil Pit to cable trench in floor ø32mm PEH.

Útg.nr. Rev.no	Lýsing Description	Dagsetning Date	Hön/Tkn Des/Drw	Yfirf Ckd	Nótk.heim Suppl.Ref	Nótk.heim ISAL Ref.
20	Record Drawing	2012.06.11	HS	NI		

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Stærð / Format: A1 Mkv. / Scale: 1:10/20/200
Dimensions without tolerances according to ISO 2768-1 medium.

HRV & HATCH JOINT VENTURE
ISAL PRODUCTION UPGRADE

Dagsetning / Date	2008.10.01
Hannað / Designed	HS
Teikn / Drawn	LDB
Verktaki / Supplier	HRV
Teikn.nr.verktaka / Supplier drw.no.	IDP-410-CA-015-031
Samhvikkt / Approved	NI
Yfirf / Chkd	NI
Hluti af: / Part of:	

IPU 410 – SUBSTATION
220 kV SWITCHY. BLD. & 60 kV SWITCHG. BLD.
FOUNDATION AND BOTTOM SLAB
Teg.teikningar / Dwg. type: CONCRETE WORK

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

Flokkur nr.:	Blað nr.:	Næsta blnr.:
Kostn.nr.–Cono. / BGn.nr.–Eq.no	4011	01188
AKS	UB01	
Teikn.nr. ISAL / Drw.no. of ISAL	251208	Breyt./Rev. A

ISAL Yfirfarið og skoðað, dags / ISAL Checked, date

ISAL Samþykkt, dags / ISAL Approval, date

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