B/103

Y=81.000 Y=81.400 Y=71.600

12.23 11.90

Existing wall

Door, 2000/2500

350 2000 2500

Door, 1200/2580

2580 1200 100 250 1350

Windows, 1550/1550

1315 1550 1000

1550 500 1550 950

Recess for earthing 200x200x150 inside of wall see drawing 26.015

220 250

1700

Exhaust fan ø300

PE, ø110

Recess for earthing 200x200x150 inside of wall see drawing 26.015

PE ø110

300 300

10000

150 150

200

2x2PE, ø110 6xPE, ø110

PE, ø150

E D C

C/103

450150

12.15 12.50

Rockwool, 30mm

Existing wall

2275 700 4100 700 4100 700 4100 700 2025

Opening 700/200mm

Opening 1000/1000mm

200 1000 2350 800

Opening 800/800mm

475 200 280 480

50 250

Recess for earthing 200x200x150 see drawing 26.015

Opening 1000/800

Opening 300/600

Opening 220/220

PE, ø100

7.77 7.72

U3

6.30

ø100

Opening 800/800 mm

Opening 600/400 mm

Insulation, 50mm

Opening 400/400 mm

PE, ø100

2x6 PE PIPES ø150mm

PE, ø110mm

Recess for earthing 200x200x150 see drawing 26.015

Ladder

5.00 U3

21000 4115 2680 250 2880 5900

250 400 2550 200 400

850

4800 4800 4800

250 27150 250 150

250 27400 150

1:50

1000 0 1000 2000 3000 4000 5000 mm

E D C

CONCRETE: C30/37-38-S2

Nicholas Holdsworth

REV. NO.	DATE	REVISION	BY	APP.
1	1996.07.10	APPROVED FOR CONSTRUCTION	FGS	N.I.

REV. NO. | DATE | REVISION | BY | APP. | NOTES | REFERENCE DRAWING | DRAWING NUMBER

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VST CONSULTING ENGINEERS Ltd.
Armula 4 108 Reykjavik Iceland
Tel:+354 569 5000 Fax:+354 569 5010

95.120 – 26.025

ICELANDIC ALUMINIUM COMPANY LTD.

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SCALE	1:50	FORMAT	A1

SWITCHYARD AND MAIN SUBSTATION
CONCRETE WORK
MT-BUILDING, SECTIONS B & C
FORMWORK

ALUSUISSE ALESA — ALUSUISSE ENGINEERING LTD. ZURICH SWITZERLAND

ISAL — ICELANDIC ALUMINIUM CO. LTD

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