Refer to sheet 03.01 for continuation

The hatched area shows the bottom of the lift pit. Top of foundation 2.825. Refer to Structural Engineers drawings for thickness of slab and foundations.

These two areas of foundation as shown on Engineer's drawings that need to be cut back so that they do not interfere with the lift pit base

This hatch shows the pad foundations as shown on the Engineers drawings. Pads within the area of the lift pit base will have to be 2.825 to top of foundation.

Foundation in this area needs to be adjusted to line up with proposed wall position.

Service 004 6.216

Hall 003 15.594

Stair Core 005 11.776

Service 006 3.176

Bins 007 31.87

FFL 4.400

FFL 4.250

RWP 1

RWP 2

RWP 8

RWP 9

SVP

construction issue

1. ground floor plan east

Revisions
A 20-01-06 Issued for Construction
B 06-02-06 Stair revised
C 09-04-06 Lift pit dimensioned
D 11-04-06 Lift pit dimensioned and fnd. shown
E 20-04-06 Title change

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ARCHITECTURAL
TECHNOLOGIST

COMPASS POINT

GROUND FLOOR PLAN EAST Drawing Reference
sheet 1 of 2

Date	july 2005
Drawn	AWM
Scale	1:50
job no	2278
dwg no	03.00
revision	E

All dimensions to be checked on site and not scaled from this drawing. All discrepancies to be reported to the Architect before carrying out any work. read this drawing with other contract documents including specifications. All workmanship and materials to conform to current British Standards, Codes of Practice and Building Regulations and Manufacturers recommendations.
IF IN DOUBT...ASK.

ARUN DISTRICT COUNCIL BR/156/14/PL