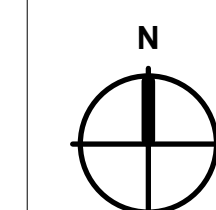


[illegible]

KEY PLAN

**SIGNIFICANT HEALTH AND SAFETY RISKS
(UNUSUAL AND DIFFICULT TO MANAGE ONLY)**
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

DO NOT SCALE OFF THIS DRAWING

This scheme is subject to town planning and all other necessary consents.

Dimensions, area and levels where given are only approximate and subject to site survey. All dimensions are to be checked on site. Any discrepancies or variations are to be reported to the architect before work commences. Fiqued dimensions only are to be taken from this drawing.

Magnetic media does not constitute contract documentation and updates of this data will occur. These files are current as of the date of issue. Your use of the content of these files is at your own risk. Reference should always be made to the hard copy which is superior to the digital format. Any document produced by yourselves which contains part or all of this data remains your responsibility and attributed to yourselves. Whilst Leslie Jones make every effort to ensure that it is scanned for viruses, we cannot guarantee that it does not contain any.

STAGE 4 / 5 ISSUE

Client
REEF ESTATES LTD

Consultants
HENRY, G&T, EDC, MANHIRE, WATERMAN,
HED, 1ST LINE DEFENCE, BB7

leslie jones
architecture

Job Title
THE CHARTER
RIBA STAGE 4/5

Project Number 3732

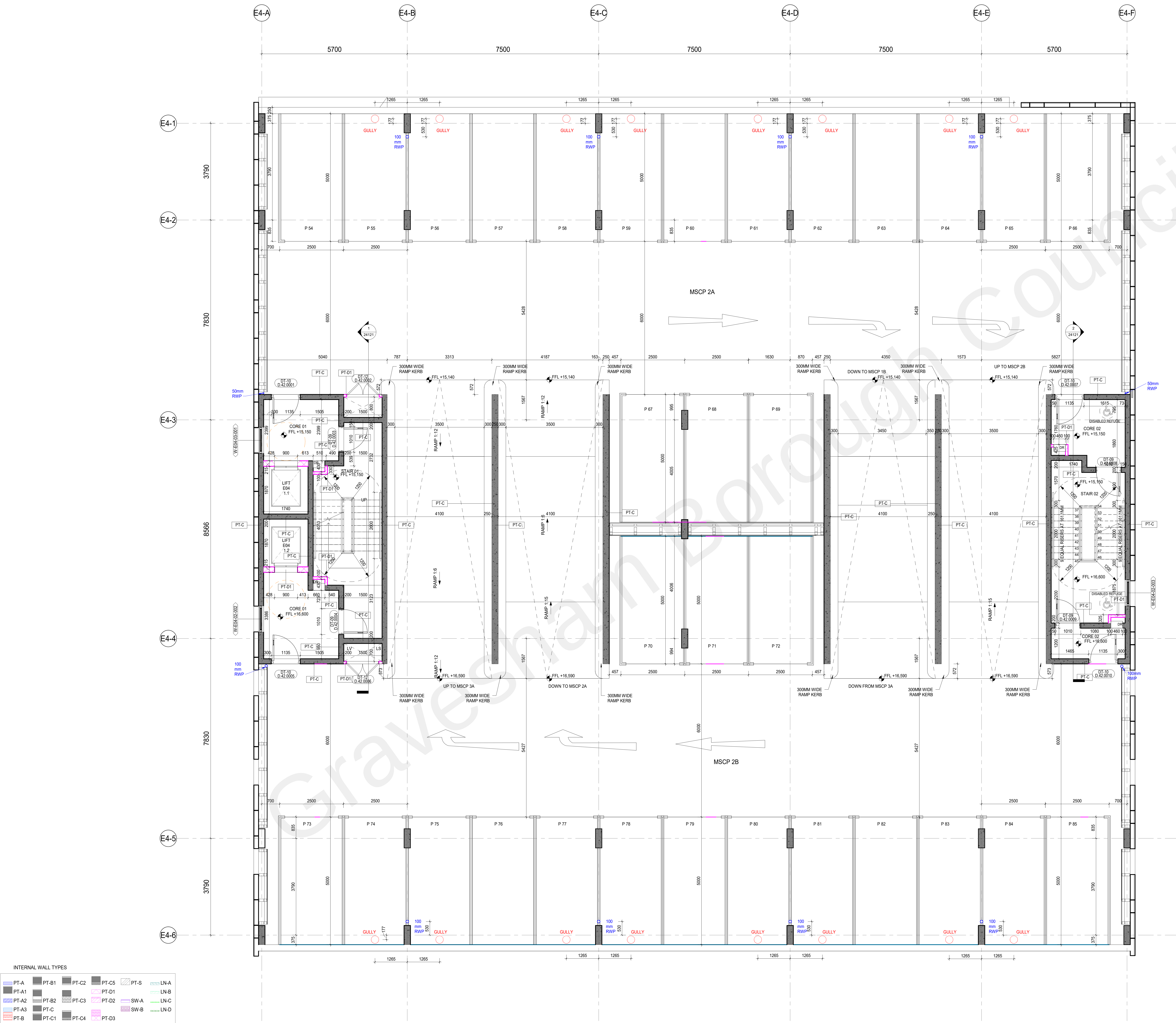
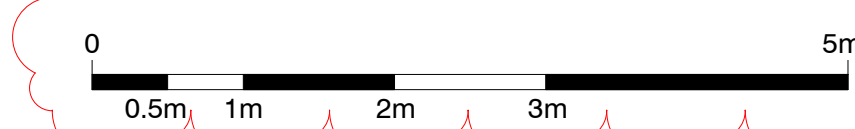
PROPOSED MSCP E04 LEVEL
02 GA PLAN

1:50 @A0 09/05/18 MMA LP

3732 - LJA - E04 - 02 - DR - A - 04053
autobility: code description:

A5 CONTRACTUAL ISSUE

C:\Users\lhar\Documents\7722-LJA-XX-XX-810-A-0003-F34_STAGE
 6. www.fda.gov/oc/foia



INTERNAL WALL TYPES

The legend displays 20 internal wall types arranged in two rows. Each type is represented by a small square icon with a unique pattern, followed by its label. The first row includes PT-A (horizontal blue lines), PT-B1 (vertical grey lines), PT-C2 (diagonal grey lines), PT-C5 (diagonal grey lines), PT-S (diagonal grey lines), and LN-A (horizontal green lines). The second row includes PT-A1 (horizontal grey lines), PT-B2 (vertical grey lines), PT-C3 (diagonal grey lines), PT-D1 (diagonal pink lines), LN-B (horizontal green lines), PT-A2 (horizontal blue lines), PT-B3 (vertical grey lines), PT-C4 (diagonal grey lines), PT-D2 (diagonal pink lines), LN-C (horizontal green lines), PT-B (horizontal red lines), PT-C1 (vertical grey lines), PT-D3 (diagonal pink lines), SW-A (horizontal blue lines), SW-B (horizontal blue lines), and LN-D (horizontal green lines).