

Do not scale from drawings, use annotated dimensions only.

Drawings represent spatial coordination intent. Contractor / fabricator is responsible for construction methods, structural integrity and performance of all elements.

Design and positions of all fixtures and fittings are subject to specialist contractor shop drawings and confirmation on site.

Drawing to be read in conjunction with all other relevant drawings and specifications by all design disciplines. The contractor is to verify all dimensions and levels on site prior to starting work or fabrication.

This scheme may be subject to Town Planning and other necessary consents.

Ensure Building Control are notified 48 hours in advance of building works starting on site

There is a risk of injury or death in construction if the works are not properly planned and supervised. The contractor must not undertake any element of the work without preparing the necessary RAMS.

All works to be carried out in accordance with current health and safety regulations.

All works to comply with current British and European standards and regulations.

NON STRUCTURAL TIMBER PARTITION -1 (0308) ROOM 2 18.4 m² +97,260 mm +97,260 mm **ROOM 1** 44.7 m² 2 ______ +97,260 mm +97,260 mm NON STRUCTURAL

— TIMBER PARTITION **STORE 1** 3.2 m² 0306 0310 **ROOM 3** 18.5 m² +97,260 mm 1 0400

| P03 | 17/05/21 | LBC APPLICATION |
|--------|----------|-----------------|
| P02 | 23/04/21 | EXISTING ISSUE |
| P01 | 16/04/21 | LBC APPLICATION |
| Rev | Date | Description |
| Status | | |

PLANNING

TIM GREATREX

Project

7 UPPER ST MARTIN'S LANE

Sheet Title

EXISTING BASEMENT 1 PLAN

1:50 @ A1 Date: 17/05/21

Project - Originator - Level - Type - Role - Number Revision

189-TGA-B1-DR-A-0003 P03

1 EXISTING B1 PLAN 1:50 @ A1 0 2500 5000 SCALE 1:50 @ A1 MILLIMETRES