


KEY LOCATION PLAN 1:500 SCALE

1 2 3 4 5 6 7 8 9 10 11 12

5800 4980 4990 5000 4300 5200 4700 3400 3400 3400 4000

A B C D E F G H J

4400 4400 4400 5000 8300 4400 2700 5400

SEC. 1 SEC. 2 SEC. 3 SEC. 4 SEC. 5

CEILING WINDOW LIGHT
EAVE US1.32
W.H
CSU
UP
T.V
ROOM 502 DUPLEX 2 BED 20.1m²
ROOM 503 DUPLEX 1 BED 20.6m²
EAVE US1.27
ROOM 504 DUPLEX 1 BED 34.5m²
BEDROOM 15.7m²
EAVE US1.31
FL58.550
SKY LIGHT
GLASS
FL58.540
PLANT ROOM
FL 58.585
STAIRS
FL 57.175
UP
SLR
FLAT ROOF FELT
SLATE TILES
GUTTER
D.P
LADDER
57.066
58.243
58.545
58.638
58.805
58.625
58.544
58.269
57.233
57.065
58.251
58.550
58.792
58.617
58.293
57.242
59.486

## GENERAL NOTES:

THIS DRAWING IS BASED ON HAYCOCK & TODD MEASURED SURVEY, RECEIVED ON 07.05.17.

ALL DIMENSIONS ARE TO BE CHECKED ON SITE WITH ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO THE WORKS BEING CARRIED OUT.

ALL WORKS ARE TO BE IN ACCORDANCE WITH THE PLANNING APPROVAL AND ANY SUBSEQUENT APPROVED LOCAL AUTHORITY PLANNING CORRESPONDENCE INCLUDING DRAWINGS, DOCUMENTS AND REPORTS.

ALL WORKS ARE TO COMPLY WITH THE BUILDING REGULATIONS, BRITISH STANDARDS, CODE OF PRACTICE, AND ANY LOCAL STATUTORY REQUIREMENTS.

ALL WORKS ARE TO COMPLY WITH CURRENT HEALTH AND SAFETY LEGISLATION, H.S.E. RECOMMENDATIONS/GUIDANCE AND THE CURRENT C.D.M. REGULATIONS.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH LEACH RHODES WALKER ARCHITECTS GENERAL ARRANGEMENT (L CODE) DRAWINGS, TOGETHER WITH RELEVANT DETAILED (A CODE) DRAWINGS AND SPECIFICATIONS.

FOR ALL STRUCTURAL WORKS REFER TO THE STRUCTURAL ENGINEERS INFORMATION.

FOR ALL MECHANICAL AND ELECTRICAL WORKS REFER TO THE MECHANICAL AND ELECTRICAL ENGINEERS INFORMATION.

FOR ALL ABOVE GROUND DRAINAGE WORKS REFER TO THE PUBLIC HEALTH ENGINEERS INFORMATION.

ALL PRODUCTS SPECIFIED ARE TO BE INSTALLED STRICTLY IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS, SPECIFICATION AND DETAILS.

## KEY:

= ASSUMED EXISTING STRUCTURAL WALLS
= ASSUMED EXISTING INTERNAL PARTITION WALLS
= ASSUMED EXISTING CIRCULAR COLUMN, SUBJECT TO STRIP OUT
D.P = DRAINAGE DOWN PIPE
S.G = SECONDARY GLAZING UNIT
D.R = DRY RISER OUTLET BOX
D.P.R = DISABLED PERSONS REFUGE
H.T.R = HEATED TOWEL RAIL
W.H = WALL HEATER
T.V = T.V. CONNECTIONS
SLR = BOILER

| rev | description | drwn | auth | date |
|---|---|---|---|---|
| A | STAGE 3 TENDER ISSUE | CM | RW | 29.08.17 |

DO NOT SCALE OFF THIS DRAWING
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client: SACO

project: THE ATRIUM MANCHESTER

| project no | drawing no | rev |
|---|---|---|
| 7664 | L(26)08 | A |

description - SIXTH FLOOR EXISTING PLAN

| scale | date drawn | drawn by | authorised by |
|---|---|---|---|
| 1:100@ A1 | 14.06.17 | MS | CM |

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purpose of issue: planning ○ building regs ○ tender ● comment ○ approval ○ construction ○