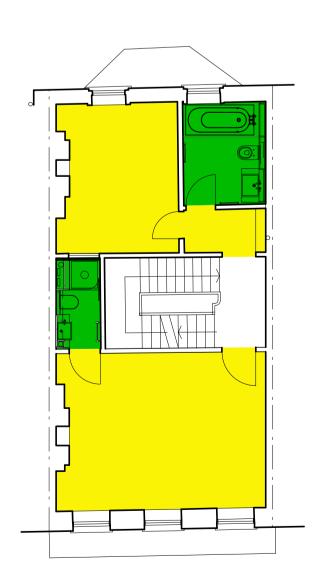


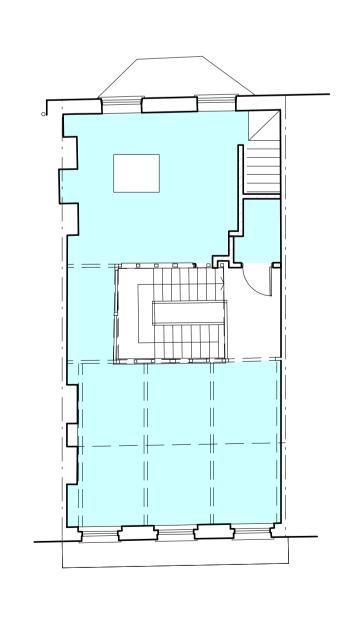
Basement

GF

3F



2F



**General Notes** Refer to 321.60.100 series for the typical details NOTES:

DO NOT SCALE FROM THIS DRAWING.
 USE FIGURED DIMENSIONS ONLY.
 CONTRACTOR TO CHECK DIMENSIONS ON SITE PRIOR TO CONSTRUCTIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCY.

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2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT CONTRACT DRAWINGS, SPECIFICATIONS, AND SCHEDULES.

No.	ISSUE/REVISIONS	DATE
C0	FOR CONSTRUCTION	29/02/16

Floor type A1
Fire resistence = 60 minutes
Airborne sound = 46 dB
Impact sound = 56 dB

Floor type A2
Fire resistence = 60 minutes
Airborne sound = 46 dB

Floor type B1 Fire resistence = 60 minutes

Floor type B2
Fire resistence = 30 minutes

Floor type C1
Fire resistence = 60 minutes
Airborne sound = 46 dB Impact sound = 56 dB

Floor type C2 Fire resistence = 60 minutes Airborne sound = 46 dB

Floor type D

Floor type E
Fire resistence = 30 minutes

DRAWING: Internal Floor Key Plan

Connock & Lockie Ltd + Masanori Nagashima CLIENT:

PROJECT: 33/33a Lambs Conduit Street

CONSTRUCTION

SCALE AT A1: 1:100

SCALE AT A3: 1:200 CHECKED: TO

DRAWING NO: **321.60.001** REVISION: **C0** 

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DRAWN: TO