RESTAURANT UNIT
(MEZZANINE)
73.00 sq m
785 sq ft

NOTE: PLEASE REFER TO GROUND FLOOR DRAWING FOR OTHER SERVICES AT HIGH LEVEL IN THIS CORRIDOR. ALL SERVICES SHALL BE FULLY COORDINATED

SERVICE ENTRANCE

NEW FIRE SHUTTER ABOVE

BOUNDARY OF FIRE RATED SKYLIGHT ABOVE

M01
30.89 sq m
332 sq ft

M02
33.08 sq m
356 sq ft

M03
34.54 sq m
372 sq ft

M07
25.21 sq m
271 sq ft

MEETING ROOM M06
14.51 sq m
156 sq ft

MEETING ROOM
M05
14.51 sq m
156 sq ft

MEETING ROOM
M04
14.73 sq m
159 sq ft

FOR CONTINUATION
REFER TO DRG No.

VRF REFRIGERANT PIPES
TO BS BOX IN LOUNGE

TEA POINT
EXTRACT FAN
EF 02

1200x600 DUCT
CONNECTION

NEW LOUVRES TO SUIT
EXISTING OPENING

EXISTING DHWS CALORIFIER
TO BE RETAINED

VRF REFRIGERANT PIPES FB
TO BS BOXES

BRANCH
SELECTOR BOX

PLATFORM
LIFT
500x200 TO GROUND FLOOR

500x200 TO
GROUND
FLOOR

ABOVE

LIFT
LIFT
PLATFORM
LIFT

COMMS ROOM
DX INDOOR UNITS

NOZZLE DIFFUSERS
SD 02

200Ø EXTRACT FB TO
PLENUM WITH FD IN SLAB

1500x600 DUCT
CONNECTION

LOUVRE SIZE TO SUIT
EXISTING OPENING

1000x250 GRILLE FOR
RETURN AIR TO FCU

FOR CONTINUATION OF SERVICES
AT GROUND FLOOR REFER TO
DRG. No 216037/M/3200-2

A VRF REFRIGERANT PIPES AT HL TO SERVE BS BOX IN LOUNGE

B REFRIGERANT PIPES FROM HL TO GROUND FLOOR

C

D ACOUSTICALLY LINED DUCT OFFSET FOR AIR TRANSFER (SEE DETAIL 'A')

E

F SERVICE ENTRANCE

G

H

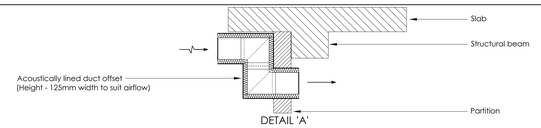
I

J

K

Notes

1. Drawing to be read in conjunction with all relevant consultants drawings and specifications.
2. Any dimensions detailed in this drawing are to be in millimeters.
3. *do not* scale from this drawing.
4. This drawing is protected by copyright.
5. Condensate pipework not shown for clarity. Condensate shall be pumped and pipework shall run on tray alongside refrigerant pipes where possible to point of discharge.



DETAIL 'A'
(N.T.S.)

LEGEND

- fd — Fire damper
- vcd — Volume control damper
- ATT — Duct mounted attenuator
- CTA — Cross talk attenuator
- FCU — Chassis fan coil unit at high level
- SCU — High level wall mounted fan coil unit
- Refrigerant pipework at high level

Rev	Date	Description	Drwn	Chkd
T1	06.02.17	STAGE 4 TENDER ISSUE	JT	TC
I	13.01.17	ISSUED FOR INFORMATION	JT	TC
A	12.09.16	STAGE 3 ISSUE	JT	TC

The Anslow Partnership
Consulting Engineers
6th Floor,
140 Leadenhall Street
London, EC3V 4QT
Telephone: (020) 7553 2050
Facsimile: (020) 7553 2051
email: initialsurname@anslowconsulting.co.uk

Project	THE PLACE, APARTHOTEL
Client	GO NATIVE
Architect	ARCHER HUMPHREYS

Title	MECHANICAL SERVICES GROUND FLOOR MEZZANINE		
Drawn	JT	Checked	RJ	Verified	DA
Issue	TENDER	Date	AUG 2016	Scale	1:50
Drawing Number	216037/M/3201-2			Revision	T1