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APPROVAL

NO.	DATE	ISSUE OR REVISION
P1	02.06.15	ISSUE FOR INFORMATION
P2	17.07.15	ISSUE FOR INFORMATION
P3	31.07.15	ISSUE FOR INFORMATION
P4	12.08.15	ISSUE FOR INFORMATION
T1	14.08.15	ISSUED FOR TENDER
T2	21.09.15	ISSUED FOR TENDER
T3	02.10.15	ISSUED FOR TENDER
C1	27.10.15	ISSUED FOR CONSTRUCTION
C2	29.01.16	ISSUED FOR CONSTRUCTION
C3	21.03.16	ISSUED FOR CONSTRUCTION
A	21.03.16	ISSUED FOR APPROVAL

KEY PLAN

CLIENT



HLW International LLP
 Architecture
 Engineering
 Interiors
 Planning
 Consulting

29-31 COMPER STREET
 LONDON
 EC2A 4AT

Drawing Title:
Which?
 2 Marylebone Road
 Ground Floor Plan
 General Arrangement Plan

SCALE: 1:100 @ A0 DATE: JUNE 2015

DRAWN BY: QS PROJECT NO: 14195

DRAWING NO. **A101**

GENERAL NOTES

- ENSURE ALL DIMENSIONS ARE CHECKED ON SITE AND COORDINATED WITH CEILING GRID & PARTITION LAYOUT.
- TO BE READ IN CONJUNCTION WITH A600 PARTITION DETAILS.
- MAIN CONTRACTOR TO PROVIDE PATTERNS IN CEILING VOID TO SUPPORT PARTITIONS GLAZING (SCREENS WHERE REQUIRED).
- FOR FIRE RATED PARTITIONS: BOARDS TO BE TAKEN TIGHT TO EXISTING M+E SERVICES IN CEILING VOID. ALL APERTURES TO BE CONSISTENTLY FORMED TO ALLOW INFILL TO BE COMPOSED OF ROCKWOOL INTUMESCENT FIRE BATT. FIRE SEALED ALL SIDES TO SPECIFIED FIRE RATING.
- TO BE READ IN CONJUNCTION & CO-ORDINATED WITH ACUSTICIAN'S REPORTS - NOTIFY DESIGNER OF ANY DISCREPANCIES

DEXXX EXISTING DOOR
DXXX NEW DOOR
J JOINERY CODE
 NO ARCHITECTURAL WORK TO CORES - SEE M+E DRAWINGS FOR WORKS

GENERAL ARRANGEMENT LEGEND

P1 RAISED FLOOR TO SLAB PARTITION, TOP RAISED FLOOR TO +2000MM TYPE 117 PLUS FROM OPTIMA OR SIMILAR APPROVED, 1X12.5MM PLY + 2X12.5 SOUND/BLK BOTH SIDE OF STUD, 25MM IS OVER APR 1200 ACOUSTIC QUILT IN CAVITY, RECESSED SKIRTING - NO FIRE RATING - MIN 520B

P2 RAISED FLOOR TO SLAB PARTITION WITH SINGLE GLAZED CLERESTORY GLASS AS PT1 EXCEPT FOR: FOR CLERESTORY GLASS HEIGHT REFER TO DESIGN DRAWINGS 1 X ACOUSTIC 12.8MM LAMINATED GLASS BULK HEAD TO LAND GLAZING - TOP OF BULKHEAD TO MATCH PARTITION PT1

P3 RAISED FLOOR TO SLAB PARTITION WITH SINGLE GLAZED CLERESTORY GLASS AS PT1 EXCEPT FOR: FOR CLERESTORY GLASS HEIGHT REFER TO DESIGN DRAWINGS 2 X ACOUSTIC 12.8MM LAMINATED GLASS BULK HEAD TO LAND GLAZING - TOP OF BULKHEAD TO MATCH PARTITION PT1

P4 NEW SINGLE GLAZED PARTITION, TOP RAISED FLOOR TO +2000MM TYPE 117 PLUS FROM OPTIMA OR SIMILAR APPROVED, HEAD TRACK WITH DEFLECTION, ACOUSTIC 12.8MM LAMINATED GLASS BULK HEAD TO LAND GLAZING - TOP OF BULKHEAD TO MATCH PARTITION PT1 NO FIRE RATED - MIN 380B

P5 NEW DOUBLE GLAZED PARTITION, TOP RAISED FLOOR TO +2400MM TYPE REVOLUTION S4 FROM OPTIMA OR SIMILAR APPROVED, HEAD TRACK WITH DEFLECTION, 2 X ACOUSTIC 12.8MM LAMINATED GLASS BULK HEAD TO LAND GLAZING - TOP OF BULKHEAD TO MATCH PARTITION PT1 NO FIRE RATED - MIN 450B

P6 RAISED FLOOR TO SLAB PARTITION, TOP RAISED FLOOR TO +2000MM TYPE 117 PLUS FROM OPTIMA OR SIMILAR APPROVED, 1X12.5MM PLY + 2X12.5 WALLBOARD BOTH SIDE OF STUD, RECESSED SKIRTING - NO FIRE RATING - MIN 450B

P7 SLAB TO PART HEIGHT PARTITION, AS P7S EXCEPT FOR: WALLS TO BE SUPPORTED WITH STEEL POST AND BASE PLATE FIXED TO SLAB SHOTS THROUGH RAISED FLOOR - FOR WALLS HEIGHT REFER TO DESIGN DRAWINGS

P8 SLAB TO SLAB PARTITION, 70MM GYPSUM C STUDS WITH DEFLECTION, 1X12.5MM PLY + 2X15MM SOUND/BLK BOTH SIDE OF STUD, 50MM IS OVER APR 1200 ACOUSTIC QUILT IN CAVITY, RECESSED SKIRTING - NO FIRE RATING - MIN 560B

P9 SLAB TO SLAB PARTITION, AS P7H EXCEPT FOR: ALLOW 60MIN FIRE RATED BOARDS BOTH SIDE OF STUDS

P10 SLAB TO SLAB PARTITION, AS P7H EXCEPT FOR: ALLOW MOISTURE RESISTANT BOARDS ONE SIDE & 60MIN FIRE RATED BOARDS OTHER SIDE OF STUDS

P11 SLAB TO SLAB: TWO ROWS OF GYPSUM C STUDS IN GYPSUM 72mm C 50 STANDARD FLOOR & CEILING WITH DEFLECTION, SCL SPACER CLIPS AND ALTERNATE STUDS STAGGERED IN THE CHANNEL AT 300mm CENTRES - 1X12.5MM PLY + 2X15MM SOUND/BLK BOTH SIDE OF STUD RECESSED 100 X 15mm SKIRTING - F.R. 60MIN - MIN 610B

P12 SLAB TO SLAB, AS P12H EXCEPT FOR: ALLOW MOISTURE RESISTANT BOARDS ONE SIDE AND F.R. 90MIN OTHER SIDE OF THE STUDS

P13 SLAB TO SLAB, 2 X 92mm S 10 C STUD WITH DEFLECTION SPACED AT 600MM WITH GYPSUM 99 FC 50 FIXING CHANNEL OR G83 ACOUSTIC BRACE 1X12.5mm PLY + 2X12.5mm SOUND/BLK ONE SIDE (COPY AREA) + 2X12.5 MOISTURE RESISTANT BOARD TO TOLERATE AREA 100mm (COVER HIGH PERFORMANCE ACOUSTIC QUILT IN CAVITY RECESSED 100 X 15mm SKIRTING - NO FIRE RATED - MIN 650B *ALLOW BOTH MOISTURE RESISTANT BOARDS IF NECESSARY

P14 NEW SINGLE GLAZED PARTITION, TOP RAISED FLOOR TO UNDER SIDE CEILING LEVEL TYPE 117 PLUS FROM OPTIMA OR SIMILAR APPROVED, HEAD TRACK WITH DEFLECTION, ACOUSTIC 12.8MM LAMINATED GLASS NO FIRE RATED - MIN 380B

NOTE:
 ENSURE ALL DIMENSIONS ARE CHECKED ON SITE AND COORDINATED WITH CEILING GRID & PARTITION LAYOUT. ALIGN WALLS TO COLUMNS WHERE NOTED. MAIN CONTRACTOR TO PROVIDE PATTERNS IN CEILING VOID TO SUPPORT SCREEN / PARTITIONS WHERE REQUIRED.