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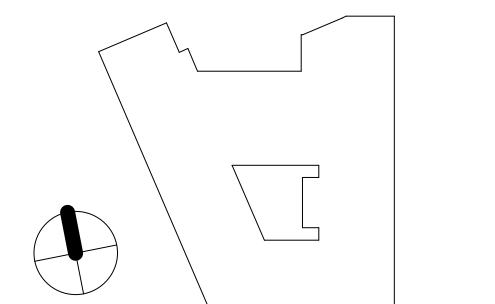
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PROJECT

150 Holborn

DAR
WIGMORE STREET
LONDON W1

KEYPLAN



ISSUE CHART

NOTE: THIS DRAWING NEEDS TO BE PRINTED IN COLOUR

C10	STAGE 05	20210927
C09	STAGE 05	20210504
C08	STAGE 05	20210127
C07	STAGE 05	20200919
C06	STAGE 05	20200708
C05	STAGE 05	20200521
C04	STAGE 05	20200504
C03	STAGE 05	20200409
C02	STAGE 05	20190531
C01	STAGE 05	20180308
P1.8	STAGE 04	20180907
P1.5	STAGE 04	20180727
P1.4	STAGE 03	20170922
P1.3	STAGE 03	20170908
P1.2	STAGE 03	20170625
P1.1	ISSUED FOR PRELIM COSTING	20160916
WAK1	DATE	07/27/18

Job Number	325424
Scale	1 : 100
Drawn	Author
Checked	Checker
Approved	Approver

CDE STATUS

STAGE 05 - FOR CONSTRUCTION

TITLE

RCP Level 01

SHEET NUMBER

150 PWA Z1 01 DR A 1401

PROJECT | ACTION | VOLUME | LEVEL | TYPE | INDEX | NUMBER

CDE STATUS CODE

A2

REVISION

C10

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SYMBOL DESCRIPTION

CEILING TYPE

CEILING HEIGHT TO UNDERSIDE

DETAIL REFERENCE AND DRAWING NUMBER

SETTING OUT POINT

INDICATES PLASTERBOARD PARTITION CONTINUING ABOVE FINISHED CEILING LEVEL TO SOFFIT THAT ARE NON-FIRERATED

INDICATES PLASTERBOARD PARTITION CONTINUING ABOVE GLAZED PARTITIONS & FINISHED CEILING LEVEL TO SOFFIT THAT ARE NON-FIRERATED

INDICATES FIRE & SMOKE BARRIERS ABOVE SUSPENDED CEILINGS

CEILING SETTING OUT

REFER TO SETTING OUT OF CEILING GRIDS ON DRAWINGS

SUSPENDED CEILING TYPES (REFER TO DRAWINGS):

CLG-101 - PLASTERBOARD CEILING ON MF SUPPORT FRAME - RAL 9010

CLG-105 - MOISTURE RESISTANT PLASTERBOARD CEILING ON MF SUPPORT FRAME - RAL 9010

CLG-902 - ACOUSTIC METAL SUSPENDED CEILING TILES ON MF SUPPORT FRAME, SIZE 1200X300 RAL 9010

CLG - 805 - BESPOKE ACOUSTIC BAFFLE CEILING SYSTEM - BLACK

EXPOSED CONCRETE SLAB (DUST SEALER TO CONCRETE SOFFIT)

CLG-801 - BARRISOL - RAL 9010 FINISH WITH RECESSED LIGHTING TRACK WITH FIXED AND DIRECTIONAL LIGHTING ON ERGO TRACK - RAL 9010

ESS-101 NATURAL ANODISED ALUMINIUM SOFFIT PANEL WITH COLOUR 100A

CLG-903 ACCESSIBLE CEILING PANELS ECOPHON ACCESS C, WHITE (RAL 9010)

INS-201 - RODWOOL SOFFIT SLAB INSULATION, WITH BOARDED FINISH - RAL 9010

OUT OF SCOPE - CEILING AS PART OF THE FIT OUT

CEILING EQUIPMENT (REFER TO DRAWINGS):

NOTE: MEP FIXTURES AND SERVICES TO BE FURTHER COORDINATED WITH ELEMENTA AND MEP CONSULTANT. PLEASE REFER TO MEP DRAWINGS FOR FURTHER DETAILS.

SPOTLIGHT (Refer to SW drawings for Spec)

LINEAR EXTERIOR LED LIGHTING

LINEAR INTERIOR LED LIGHTING

LINEAR CEILING MOUNTED LED LIGHTING

FIRE ALARM SMOKE DETECTOR

SPRINKLER

PERSON DETECTOR

BEACON AND/OR COMBINED WITH SD (Refer to SW drawings for details)

HEAT DETECTOR

EMERGENCY LIGHTING

PUBLIC ADDRESS/ VOICE ALARM

WC ALARM INDICATOR

EXTRACT DISC

OPTICAL SMOKE DETECTOR

LINEAR SLOT DIFFUSER

CCTV CEILING MOUNTED CAMERAS

SPECIALIST LIGHTING (REFER TO DRAWINGS):

NOTE: FOR FITTING SPEC DETAILS PLEASE REFER TO MEP SUBCONTRACTOR TECHNICAL SUBMITTALS.

COMMERCIAL DEVELOPMENT

SL1 11A/1B - EXTERIOR RATED LINEAR OPAL (Perimeter exterior canopy)

SL10 - RECESSED INGROUND LINEAR LIGHT (OP - Attium wall perimeter and reception)

SL19 - CEILING MID LUMINAIRE (Undercroft Access Corridor West Core)

SL22 - WALL MOUNTED EXTERIOR LUMINAIRE - SILVER (Entry on Access Corridor West Core)

SL23 - WALL MOUNTED EXTERIOR LUMINAIRE - SILVER (Fixed on high level GRC panels)

UNDERCROFT DOWNLIGHTER - WHITE (Entry on Access Corridor East Core)

RESIDENTIAL DEVELOPMENT

NOTE: ALSO REFER TO RESIDENTIAL SCOPE OF DRAWINGS

SL22 A - WALL MOUNTED EXTERIOR LUMINAIRE - BLACK ANODISED (Residential GF)

SL23 - WALL MOUNTED EXTERIOR LUMINAIRE - SILVER (Fixed on high level GRC panels)

OTHER CONSIDERATIONS

1. FOR LEGEND + QUANTITY AND SPECIFICATION OF ALL LIGHT FITTINGS, SMOKE DETECTORS, SOUNDERS, SPRINKLERS, PIS, CAMERAS AND OTHER CEILING EQUIPMENT REFER TO MEP CONSULTANTS REPORT

2. ARCHITECTURAL DRAWINGS ARE FOR SETTING OUT PURPOSES ONLY

3. ALL TIMBER PARTSSES USED ABOVE CEILINGS TO BE FSC

4. ALL PARTSSES AND OTHER TIMBER USED IN CEILING VOIDS TO BE NON - COMBUSTIBLE

1 Office Level 01 RCP

1 : 100 Referencing View: 1/ A11-01

Note: Refer A42 Series for Enlarged Toilet Drawings, Refer A43 Series for Enlarged Stair Drawings, Refer A44 Series for Enlarged Lift Drawings