



REFER TO ELECTRICAL SERVICES LAYOUT DRAWINGS FOR LIGHTING SCOPE AND SPECIFICATIONS. QUANTITY OF M&E FIXTURES & CEILING PENETRATIONS TO BE DETERMINED FROM MEP DRGS PENDING FINAL SETTING OUT.

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ALL DIMENSIONS TO BE CHECKED & VERIFIED ON SITE PRIOR TO CONSTRUCTION.

Safety first. Second nature.

Safety, Health and Environment Information

The significant unusual hazards / risks associated with this type of work are noted as:

CONSTRUCTION			
CI	CDM32	FIXING TO HOLLOW POTS	
CII			
OPERATION AND MAINTENANCE			
OI		NONE	
OII			
DISMANTLING/DEMOLITION			
DI		NONE	
DII			

NOTE - TO BE READ IN CONJUNCTION WITH RISK REGISTER

CEILING LEGEND

1	PLASTERBOARD SOFFIT K10/220C
2	PLASTERBOARD WITH EDGE TRIM DETAIL - K10/220A
3	38MM ACOUSTIC PLASTER ON EXISTING SOFFIT - M22/120A. MAKE GOOD EXISTING EXPOSED MARGIN AS (10).
4	25MM ACOUSTIC PLASTER ON EXISTING SOFFIT - M22/120B. MAKE GOOD EXISTING EXPOSED MARGIN AS (10).
5	METAL PERFORATED SUSPENDED CEILING TILES - K40/115B PLY PATTERNS WITHIN CEILING TILES WITH CUTS FOR M&E FIXTURES
6	VENTILATED ILLUMINATED CEILING - K40/115A - IN ABEYANCE PENDING CATERING CONSULTANT APPROVAL
7	PLASTERBOARD RAFT - K10/220B
8	PLASTERBOARD K10/220A WITH ACOUSTIC PLASTER M22/120B
9	EXISTING SOFFIT - MAKE GOOD AS DIA DOCUMENTATION & DECORATE AS FINISHES SCHEDULE
10	DETAIL 09/762 - ACCESS PANEL 600mm x 600mm - K40/280A
11	DETAIL 09/762 - ACCESS PANEL 300mm x 300mm - K40/280A
12	RISER / SERVICE DUCT
13	NEW CORNICE TO MATCH EXISTING (TAKE PROFILES IN EACH LOCATION) REFER ALSO DIA SPECIFICATION
14	FINAL LIGHTING LAYOUT & VENTILATION DIFFUSERS & CEILING FINISHES PENDING GUIDANCE FROM CATERING CONSULTANT

3 19.12.14 NOTES ADDED AS HIGHLIGHTED REGARDING CORNICE RETENTION ETC. RE LBC SUBMISSION. LEGEND ADDED. LIFT SHAFT ARRANGEMENT UPDATED

2 21.11.14 SERVICES CEILING ALTERED FROM TYPE 9 TO TYPE 1. CEILING TYPE 10 (EXISTING SOFFIT) INDICATED. RISERS/SERVICE DUCTS INDICATED. REFERENCE TO DETAILED W.C. GA NOTES ADDED. AMENDMENT TO LG.26 CEILING DETAIL. LIGHT RECESSES ADDED TO LG.12, LG.13, LG.14. AMENDMENT TO ACCESS PANEL LOCATIONS.

1 15.10.14 CONSTRUCTION ISSUE. TYPE CHANGE LG.31, 23 & 15. CEILING OMITTED LG.25, 16, 18 & 20. GRG OMITTED

REV	DATE	DESCRIPTION	DWN	CHK	APP
1	15.10.14	CONSTRUCTION ISSUE. TYPE CHANGE LG.31, 23 & 15. CEILING OMITTED LG.25, 16, 18 & 20. GRG OMITTED			

KEY PLAN

PROJECT STATUS
CONSTRUCTION

CLIENT
GRAHAM CONSTRUCTION

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PROJECT TITLE
**SOAS INTO SENATE HOUSE
MALET STREET
LONDON, WC1E 7HU**

DRAWING TITLE
**PROPOSED
LOWER GROUND
REFLECTIVE CEILING PLAN**

PROJECT NO.	DRAWN BY	JB	DATE	05.08.13
28731	CHK BY	CF	DATE	05.08.13
	APPD BY	-	DATE	05.08.13

PROJECT CODE	DISC	VIEW TYPE	VIEW CAT	LEVEL	DWG. NO.
SOAS - A	-	RCP	-	GEN	B1 - 271

SHEET NO.	SCALE	ORIG. SHEET SIZE	REV.
1 of 1	1:100	@ A1	C 3

INFORMATION HANDLING CLASSIFICATION
UNRESTRICTED

DRAWINGS LEGEND TO BE READ IN CONJUNCTION WITH ALL CONSULTANTS DRAWINGS

190 SERIES - DEMOLITION GA
210 SERIES - DEMOLITION GA
220 SERIES - GA's
250 SERIES - FIRE STRATEGY
260 SERIES - FLOOR FINISHES
270 SERIES - RCP's
280 SERIES - FIXED FURNITURE
290 SERIES -
PARTITIONS/DOORS/WINDOWS
300 SERIES - EXISTING ELEVATIONS
310 SERIES - DEMOLITION ELEVATIONS
320 SERIES - PROPOSED ELEVATIONS
350 SERIES - EXISTING ELEVATIONS
370 SERIES - PROPOSED SECTIONS
380 SERIES - PROPOSED COURTYARD SECTIONS
390 SERIES - PROPOSED SECTIONS