

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:

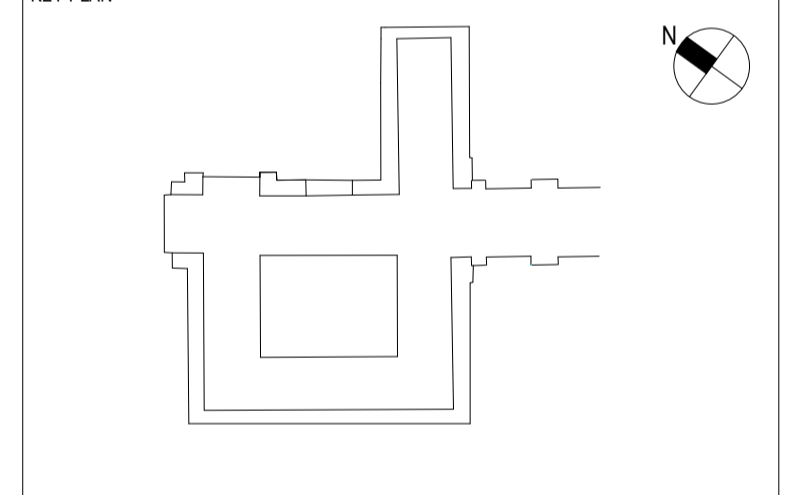
CONSTRUCTION	
CI	CDM32 FIXING TO HOLLOW POTS
CM	
OPERATION AND MAINTENANCE	
OI	NONE
OM	
DISMANTLING/DEMOLITION	
DI	NONE
DM	

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	39MM 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 - K40/158 PLY PATTERNS WITHIN CEILING TILES WITH CUTS FOR M&E FIXTURES
⑥	VENTILATED ILLUMINATED CEILING - K40/155A - IN ABEYANCE PENDING CATERING CONSULTANT APPROVAL
⑦	PLASTERBOARD RAFT - K10/220B
⑧	PLASTERBOARD K10/220A WITH ACOUSTIC PLASTER M22/120B
⑩	EXISTING SOFFIT - MAKE GOOD & DECORATE AS FINISHES SCHEDULE
AP	DETAIL 09/762 - ACCESS PANEL 600mm x 600mm - K40/280A
AP	DETAIL 09/762 - ACCESS PANEL 300mm x 300mm - K40/280A
—	RISER / SERVICE DUCT
—	NEW CORNICE TO MATCH EXISTING (TAKE PROFILES IN EACH LOCATION) REFER ALSO DIA SPECIFICATION

3	19.12.14	NOTES ADDED AS HIGHLIGHTED REGARDING CORNICE RETENTION ETC. RE. LBC SUBMISSION. LEGEND ADDED. LIFT SHAFT ARRANGEMENT UPDATED	HT	EF/MD
2	21.11.14	AMENDMENTS TO BULKHEAD DIMENSIONS. CEILING TYPE 10 (EXISTING SOFFIT) INDICATED. RISER/SERVICE DUCTS INDICATED. REFERENCE TO DETAILED W.C. GA NOTES ADDED. AMENDMENT TO ACCESS PANEL LOCATIONS. ROOM 1.05 BULKHEAD ABOVE DOOR ADDED. LEVELS CHANGED	HB	EF/MD
1	15.10.14	CONSTRUCTION ISSUE. 1.38 CEILING ADDED. 1.09 TYPE CHANGED.	HT	EF/ILT



PROJECT STATUS: CONSTRUCTION

CLIENT: GRAHAM CONSTRUCTION

mace
 155 Moorgate, London, EC2M 6XB
 www.macegroup.com

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

DRAWING TITLE: PROPOSED LEVEL 1 REFLECTIVE CEILING PLAN

PROJECT NO.	28731	DRAWN BY	JB	DATE	05.08.13
CHK BY	CF	DATE	05.08.13		
APPD BY	-	DATE	05.08.13		
PROJECT CODE	SOAS - A - RCP - GEN - 01 - 273	VIEW TYPE		VIEW CAT.	LEVEL
SHEET NO.	1 of 1	SCALE	1:100	ORIG. SHEET SIZE	REV. C 3
INFORMATION HANDLING CLASSIFICATION: UNRESTRICTED					

DETAILED RCP GA TO W.C'S REFER ALSO DRG 871

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EXISTING CORNICE TREATMENT LEGEND:

○ EXISTING CORNICE UNAFFECTED. NEW PARTITION/SCREEN SCRIBED AROUND. SEE DETAIL 01/707

○ EXISTING CORNICE CUT AT NEW PARTITION/SCREEN.

CORNICE REMOVED AT NEW RISER FORMATION

NEW CEILING TO BE KEPT AS TIGHT AS POSSIBLE TO NEW CONDUITS SUPPLIES TO LIGHTING TBC. APPROX DROP ASSUMED TO BE 60MM. NEW CORNICE TO MATCH EXISTING ARRANGEMENT SUBJECT TO REVIEW OF DETAIL OF LOWERED CEILING AT WINDOW HEAD. SECOND AND THIRD FLOOR EXISTING CORNICE VERTICAL SECTION APPROX. 70MM DEEP AT ABUTMENT TO WALL FEATURES.

BULKHEAD TO CONCEAL SERVICES AND GRILLE ABOVE DOOR SEE DWG 753

REFIT EXISTING LIGHT AS ELECTRICAL DRAWINGS

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