


























- | | |
|---|---|
| KEY | |
|  | Light fitting Type D1 - Recessed Downlight |
|  | Light fitting Type D2 - Recessed Downlight |
|  | Light fitting Type D3 - Recessed Downlight |
|  | Light fitting Type L8 - Strip light in circular cove |
|  | Light fitting Type L13/L10 - Strip light in shower/bathroom |
|  | Light fitting Type L5 - Strip light in bathroom |
|  | Light fitting Type S1 - Ceiling surface mounted |
|  | Light fitting Type P01 - Pendant light fitting |
|  | Air Aspiring Sampling Point |
|  | Smoke detector |
|  | Heat Detector c/w Sounder Base |
|  | Heat Detector |
|  | Heat Detector with Sounder & Beacon |
|  | Indicator light for smoke in lift shaft |
|  | Existing ceiling |
|  | New Ceiling |
|  | New Ceiling -
Ceiling Lining under existing timber beams |
|  | New Ceiling Finish -
Overboarding to existing Lath & Plaster |
|  | Linear Ceiling Grille |
|  | Ceiling Slots |
|  | Extract Grille |
|  | Above proposed Finish Floor Level |
|  | Security / Lighting Presence Detector |
|  | Speaker |
|  | CCTV - Consented as part of LBC 2021/1804L |

AS PROPOSED

KEY

D1

Light fitting Type D1 - Recessed Downlight

D2

Light fitting Type D2 - Recessed Downlight

D3

Light fitting Type D3 - Recessed Downlight

L8

Light fitting Type L8 - Strip light in circular cove

L13L10

Light fitting Type L13L10 - Strip light in showerbathroom

L5

Light fitting Type L5 - Strip light in bathroom

S1

Light fitting Type S1 - Ceiling surface mounted

P01

Light fitting Type P01 - Pendant light fitting

S

Air Aspiring Sampling Point

SD

Smoke detector

H1

Heat Detector c/w Sounder Base

H2

Heat Detector

H3

Heat Detector with Sounder & Beacon

IL

Indicator light for smoke in lift shaft

C1

Existing ceiling

C2

New Ceiling

C3

New Ceiling - Ceiling Lining under existing timber beams

C4

New Ceiling Finish - Overboarding to existing Lath & Plaster

CG

Linear Ceiling Grille

CS

Ceiling Slots

EG

Extract Grille

AFFL+XXXX

Above proposed Finish Floor Level

PIR

Security / Lighting Presence Detector

SP

Speaker

CCTV

CCTV - Consented as part of LBC 2021/1804/L

AS PROPOSED

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ALL DIMENSIONS SHOULD BE CHECKED ON SITE. DO NOT SCALE FROM THIS DRAWING.			EXISTING / PROPOSED FABRIC			PROJECT NO. P2005696			42 BEDFORD SQUARE		
ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP LTD AT THE ADDRESS SHOWN.			EXISTING FABRIC			DRAWING DATE 03.2019			1:50		
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						PROJECT NO. (15)AC123_MH			PROJECT NO. B		
						PROJECT NO. (15)					

KEY

D1

D2

D3

L8

L13L10

L5

S1

P01

S

SD

HD

HD

HD

C1

C2

C3

C4

CG

CS

EG

AFFL +X.XXX

PR

SP

CCTV

Light fitting Type D1 - Recessed Downlight

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Heat Detector

Heat Detector with Sounder & Beacon

Indicator light for smoke in lift shaft

Existing ceiling

New Ceiling

New Ceiling - Ceiling Lining under existing timber beams

New Ceiling Finish - Overboarding to existing Lath & Plaster

Linear Ceiling Grille

Ceiling Slots

Extract Grille

Above proposed Finish Floor Level

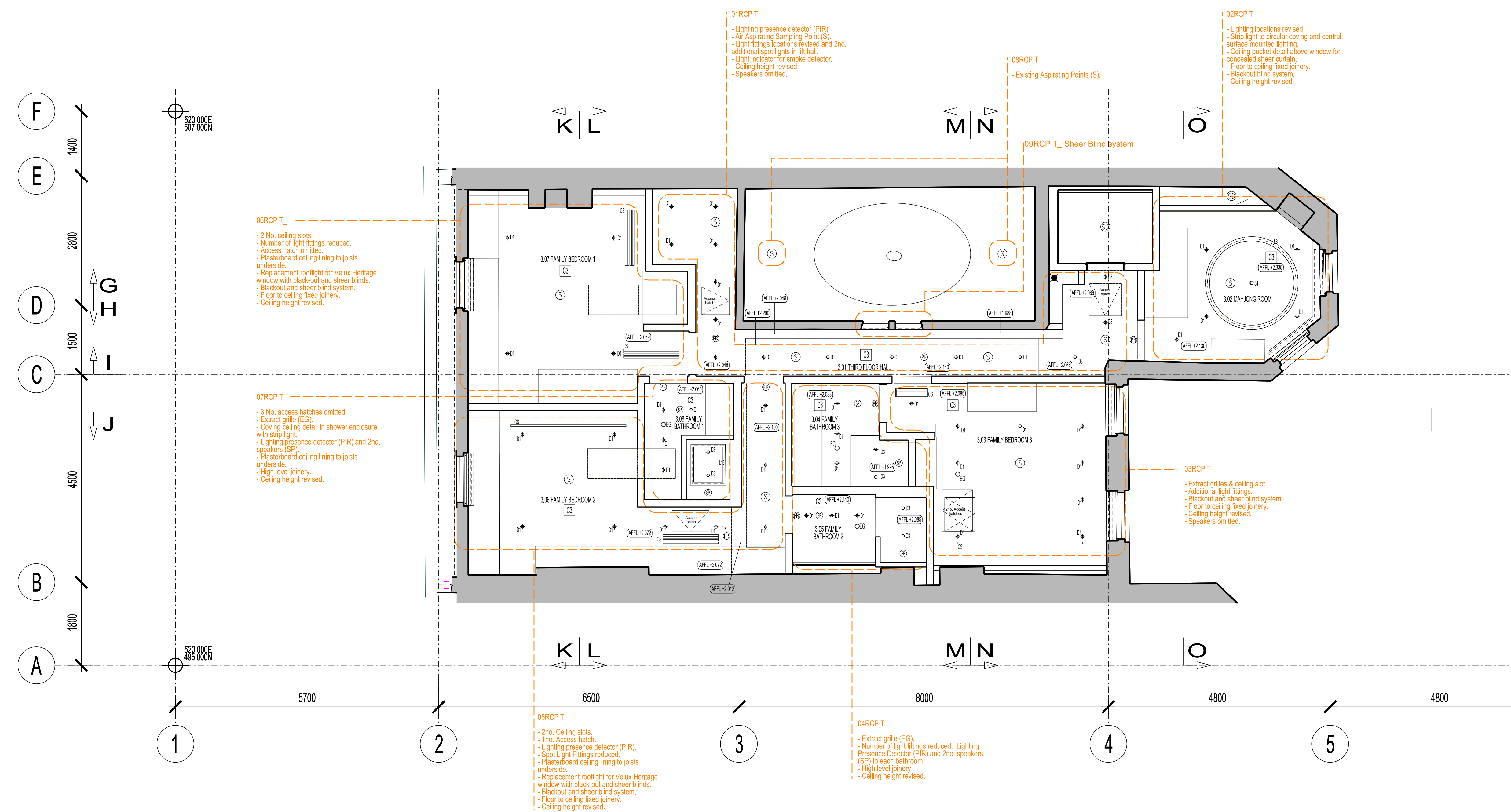
Security / Lighting Presence Detector


























Speaker

CCTV - Consented as part of LBC 2021/1804/L

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16 Greenhouse Yard Clarendon London, EC1V 4LJ United Kingdom T +44 (0)20 7812 8000 F +44 (0)20 7812 8399 www.bdp.com			BDP.			42 BEDFORD SQUARE			PROJECT NO. P203696			DRAWING NO. REFLECTED CEILING PLAN AS PROPOSED			SCALE 1:50			DATE 03.2019			DRAWN BY (15)AC125_MH			CHECKED BY B			DATE 04.04.2022								
S-LBC APPLICATION			LBC			FD			04.04.2022			A-LBC APPLICATION			AC			MB			14.12.2017			LBC APPLICATION - DRAFT FOR COMMENTS			AC			MB			08.12.2017		



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AS PROPOSED

BDP. 42 BEDFORD SQUARE
PROJECT NUMBER

DRAWING TITLE THIRD FLOOR REFLECTED CEILING PLAN AS PROPOSED	SCALE @ 1/4" = 1'-0" 1:50
DRAWING NO. (15)AC126 MH	DATE 03.20
	REVISION B


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EXISTING / PROPOSED FABRIC

	EXISTING FABRIC
	PROPOSED FABRIC

PROPOSED CHANGE No. XX,

B- LBC APPLICATION	LBE	FD	04.04.2022
A- LBC APPLICATION	AC	MB	14.12.2017
- LBC APPLICATION - DRAFT FOR COMMENTS	AC	MB	08.12.2017

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