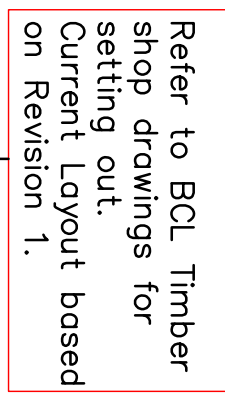


data	drawn by	checked by



Existing soffit and beams exposed. Poor condition so boarded out with plasterboard with minimal void behind for electrical conduits (K10/235).

- | | |
|---|---|
|  | Suspended Ceiling System Type 01 - Single row of accessible plank tiles (K40110) |
|  | Suspended Ceiling System Type 02 - Multiple rows of accessible plank tiles (K40111) |

- | | |
|--|---|
| | Suspended Ceiling System Type 103 - Tripper batten ceiling (K40/70)
For setting out refer to BCo, sub-structure shop drawing |
| | Linear supply / extract grille (Refer to M+E Specification) |
| | Supply grille (Refer to M+E Specification). |
| | Extract grille (Refer to M+E Specification). |
| | Fan Coil Unit (Refer to M+E Specification). |
| | 1200 x 600 Access Panel (Refer to M+E Specification). |
| | Wall Mounted Light - to Riser Cupboards (Refer to M+E Specification) |
| | Ceiling Mounted Speakers (Refer to AV proposal). |

- Short through projector (calling mounted, type bar, refer to AV proposal)
- ② Calling mounted Camera (Refer to AV proposal)
- ③ PIR (Refer to M+E spec)
- ④ Fire Alarm (Refer to M+E Spec)
- ⑤ Flashing Beacon (Refer to M+E Spec)
- ☀ Fire Escape Alarm (Refer to M+E Spec)
- IT

- Security Camera (Refer to M+E Spec)
- Cavity barrier ref spec K10 545

[illegible]

do not scale this drawing
at within dimensions and it minimizes
any inconsistencies to be reported to the
architect immediately

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AMERON BLACK
49 Marleybone High Street
London
W1U 5HJ
T 020 7636 8058
F 020 7637 8065
a.meron@ameronblack.com

PaulMurphyArchitects

The Foundry
7 Glenholme Mews
London W6 0LJ

T 020 8846 2520
F 020 8846 2521

info@paulmurphyarchitects.co.uk
www.paulmurphyarchitects.co.uk

client UCL
project CRUCIFORM STUDENT HUB PROJECT
drawing Proposed Lower Ground Floor RCP Sheet 3 of 3
stage JKL
no 1307 DL(2-) 137
scale 1:50@A0
rev D

info@paulmurphyarchitects.co.uk
www.paulmurphyarchitects.co.uk