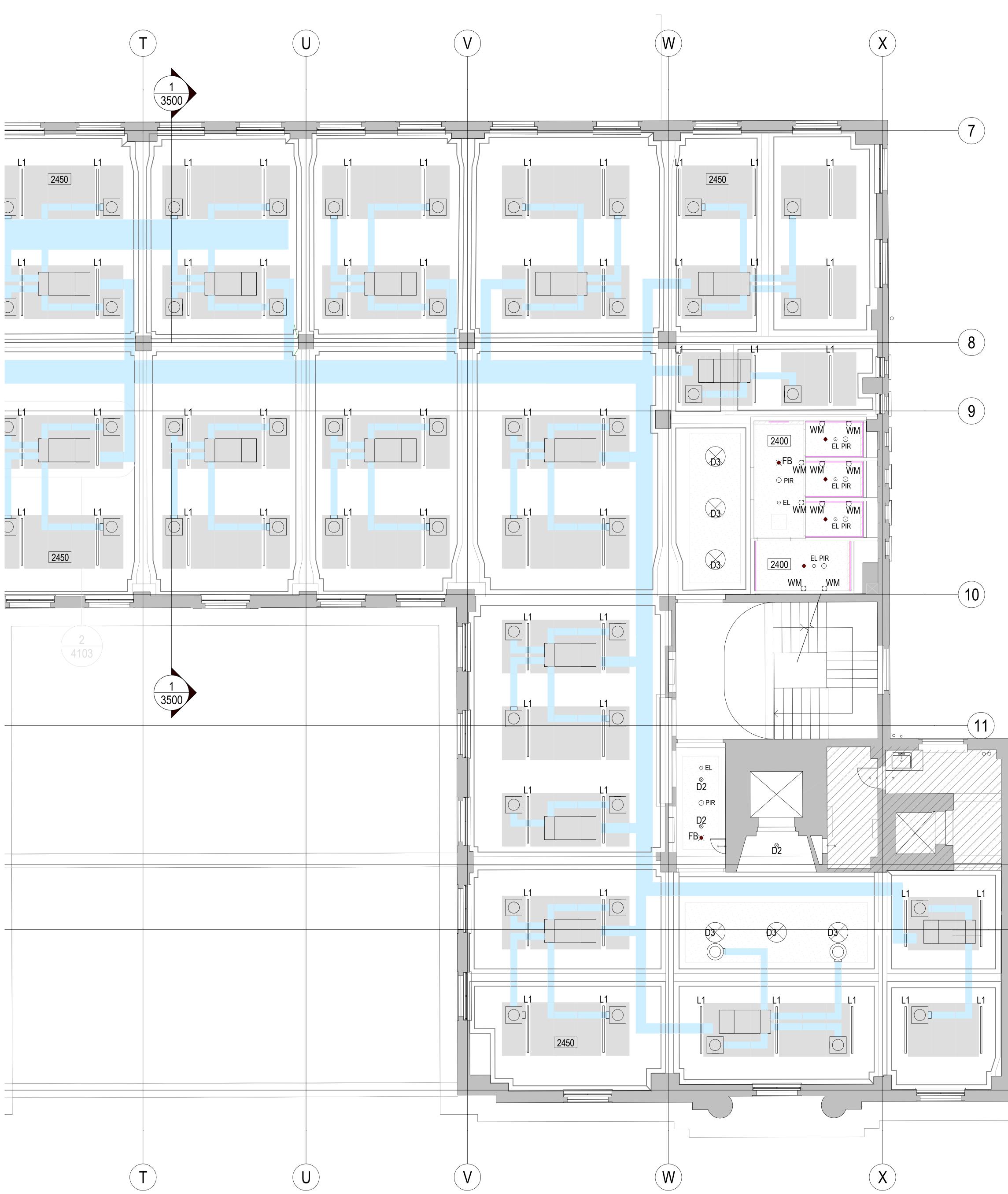


| | RCP KEY |
|-------------------------------|--|
| | <u>Ceilings</u> |
| | Perforated metal ceiling raft SAS600 |
| | Access Panel |
| 2400 | Soffit/Ceiling level AFFL |
| | Batt Infill |
| | Lighting Fixtures |
| L1 | Suspended Linear Luminaires (integrated PIR) - refer to Service Engineer |
| \otimes | Surface mounted/suspended Cylindrical Luminaire - refer to Services Engineer |
| \otimes | Recessed Single Luminaire - refer to Services Engineer |
| \bigotimes | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Wall Mounted Luminaire |
| \boxtimes | Wall Mounted Back of House Luminaire |
| | WM LED Strip Light - Refer to 8260 series |
| \ge | New spotlights track mounted |
| | Mechanical Equipment |
| ר – ^ו א = בעי ע | Fan Coil Unit - refer to Services Engineer |
| \bigcirc | Circular Swirl Diffuser - refer to Services Engineer |
| \bigcirc | Impulse Diffuser above Raft Ceiling - refer to Services Engineer |
| | Intake ducts - refer to Services Engineer |
| | Extract ducts - refer to Services Engineer |
| | <u>Electrical & Fire Safety</u> Equipment |
| | Presense detector - refer to Services Engineer |
| O EL | Emergency light - refer to Services Engineer |
| . | Smoke Detector - refer to Services Engineer |
| €гв | Smoke Detector with Sounder and Beacon - refer to Services Engineer |

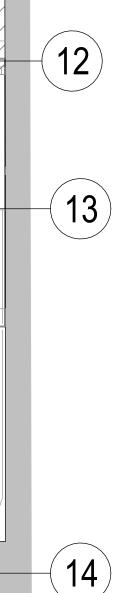
<u>Note:</u> All exposed MEP services should be sprayed to RAL TBC. Refer to MEP specification.



| 0 0.5M 1M 2.5M SCALE: 1:50 @ A1 | И 5М |
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| able partne hello@ablepartners.co.uk | ərs |
| ^{job title} Tavistock House | |
| drawing title L03 RCP A | |
| scale As indicated @A0 | |
| status Project Status | job no. 1061 |
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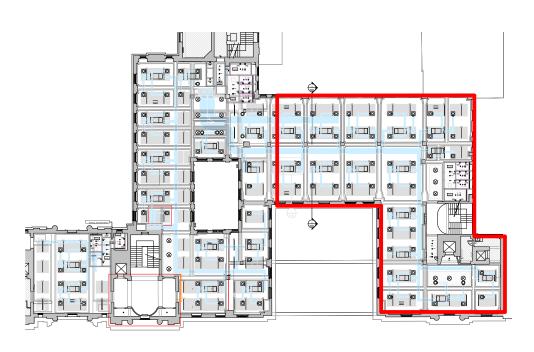


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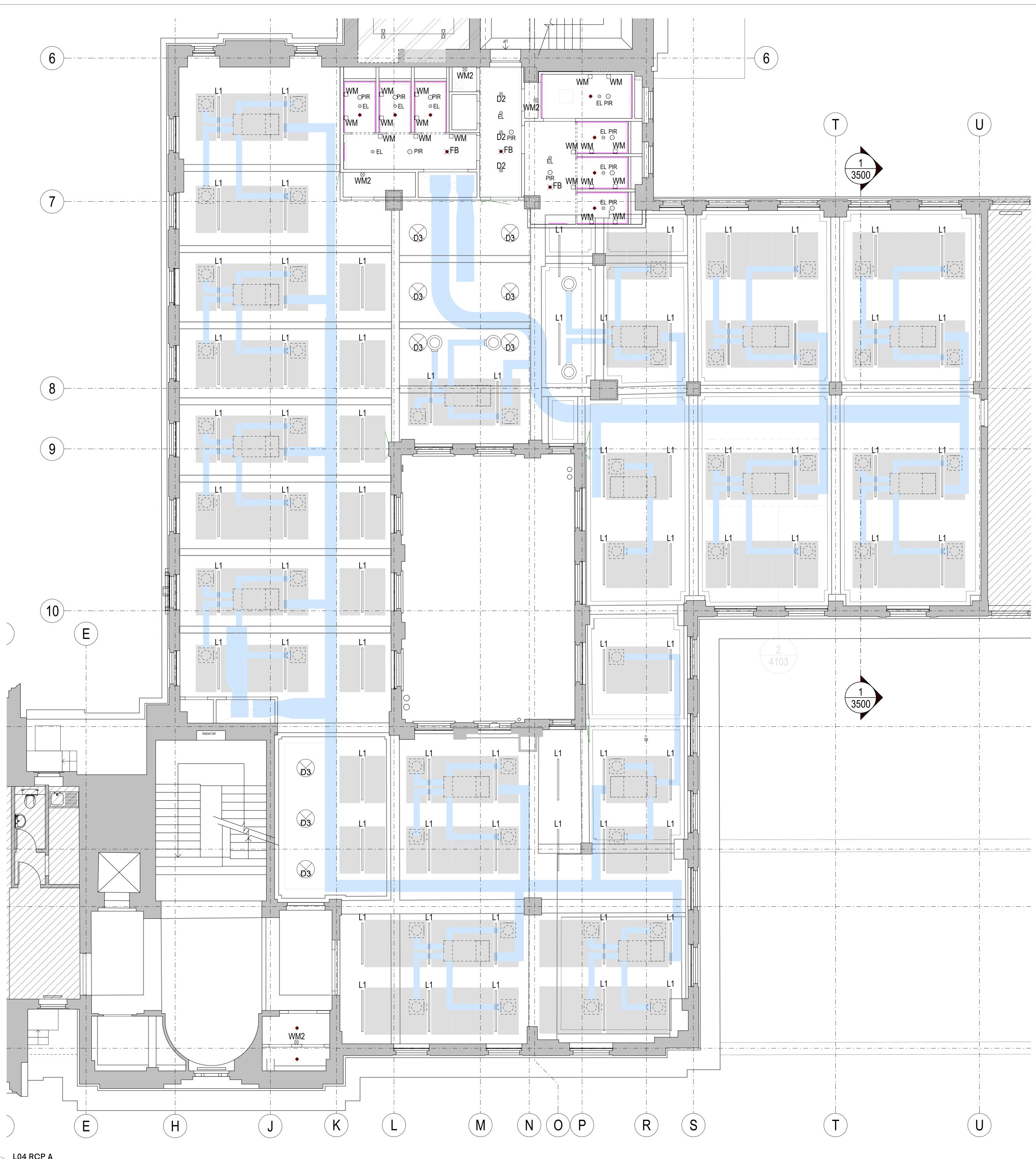
| | RCP KEY |
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| | <u>Ceilings</u> |
| | Perforated metal ceiling raft SAS600 |
| | Access Panel |
| 2400 | Soffit/Ceiling level AFFL |
| | Batt Infill |
| | Lighting Fixtures |
| L1 | Suspended Linear Luminaires (integrated PIR) - refer to Service Engineer |
| \otimes | Surface mounted/suspended Cylindrical Luminaire - refer to Services Engineer |
| \otimes | Recessed Single Luminaire - refer to Services Engineer |
| \otimes | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Wall Mounted Luminaire |
| \boxtimes | Wall Mounted Back of House Luminaire |
| | WM LED Strip Light - Refer to 8260 series |
| | New spotlights track mounted |
| | Mechanical Equipment |
| - − ۲ <mark>۱</mark> − ۲ = =۲' − ۲ | Fan Coil Unit - refer to Services Engineer |
| \bigcirc | Circular Swirl Diffuser - refer to Services Engineer |
| Õ | Impulse Diffuser above Raft Ceiling - refer to Services Engineer |
| | Intake ducts - refer to Services Engineer |
| | Extract ducts - refer to Services Engineer |
| | <u>Electrical & Fire Safety</u> Equipment |
| | Presense detector - refer to Services Engineer |
| O EL | Emergency light - refer to Services Engineer |
| ÷ | Smoke Detector - refer to Services Engineer |
| | |

Smoke Detector with Sounder and Beacon refer to Services Engineer <u>Note:</u>

<u>Note:</u> All exposed MEP services should be sprayed to RAL TBC. Refer to MEP specification.

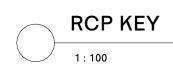


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| job title Tavistock House | | |
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1 L04 RCP A

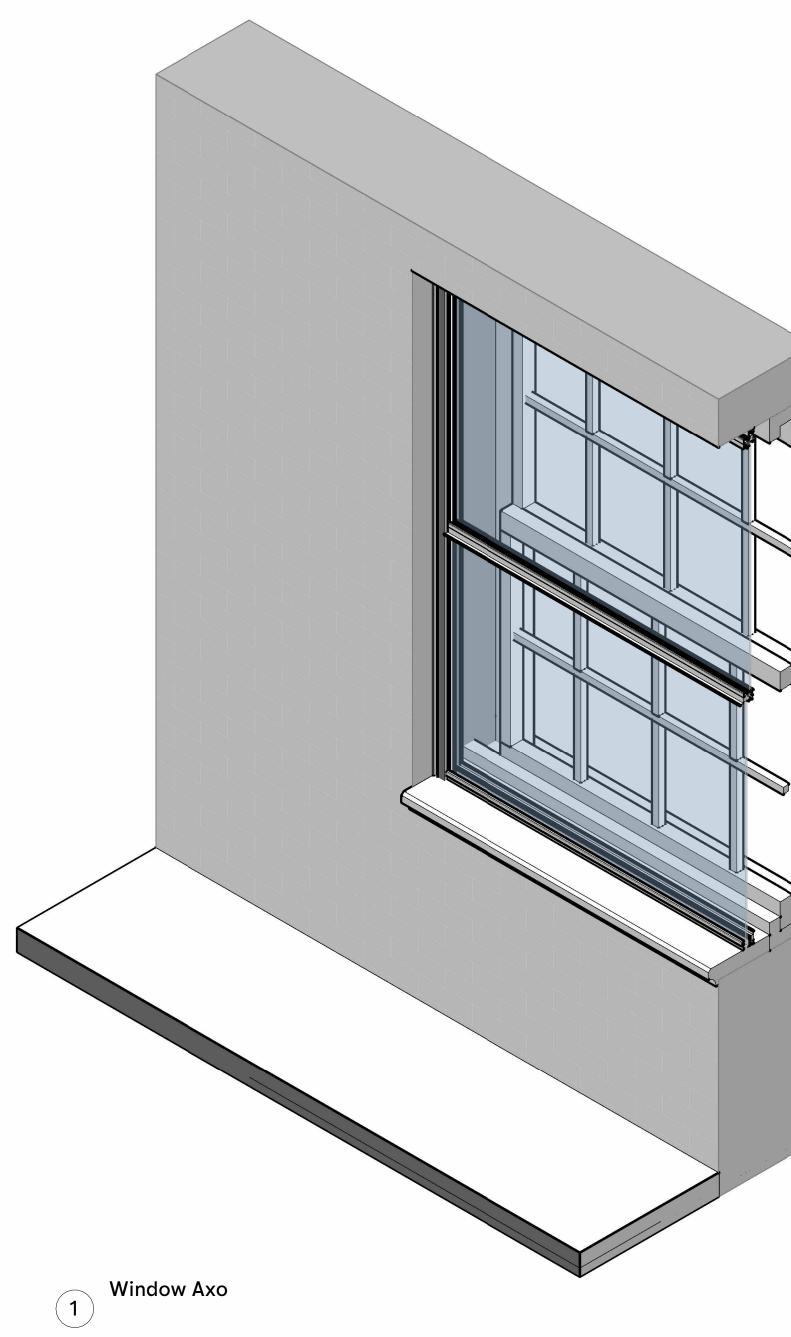
| | RCP KEY |
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| | <u>Ceilings</u> |
| | Perforated metal ceiling raft SAS600 |
| | Access Panel |
| 2400 | Soffit/Ceiling level AFFL |
| | Batt Infill |
| | Lighting Fixtures |
| L1 | Suspended Linear Luminaires (integrated PIR) - refer to Service Engineer |
| \otimes | Surface mounted/suspended Cylindrical Luminaire - refer to Services Engineer |
| \otimes | Recessed Single Luminaire - refer to Services Engineer |
| \bigotimes | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Pendant Feature Luminaire - refer to Services Engineer |
| Ø | Wall Mounted Luminaire |
| \boxtimes | Wall Mounted Back of House Luminaire |
| | WM LED Strip Light - Refer to 8260 series |
| \square | New spotlights track mounted |
| | Mechanical Equipment |
| 4 — ┐ = Ҷ _ ┘ | Fan Coil Unit - refer to Services Engineer |
| \bigcirc | Circular Swirl Diffuser - refer to Services Engineer |
| \bigcirc | Impulse Diffuser above Raft Ceiling - refer to Services Engineer |
| | Intake ducts - refer to Services Engineer |
| | Extract ducts - refer to Services Engineer |
| | <u>Electrical & Fire Safety</u> Equipment |
| | Presense detector - refer to Services Engineer |
| () EL | Emergency light - refer to Services Engineer |
| • | Smoke Detector - refer to Services Engineer |
| ∭ ГВ | Smoke Detector with Sounder and Beacon - refer to Services Engineer |
| | <u>Note:</u> All exposed MEP services should be sprayed to RAL TBC. Refer to MEP specification. |

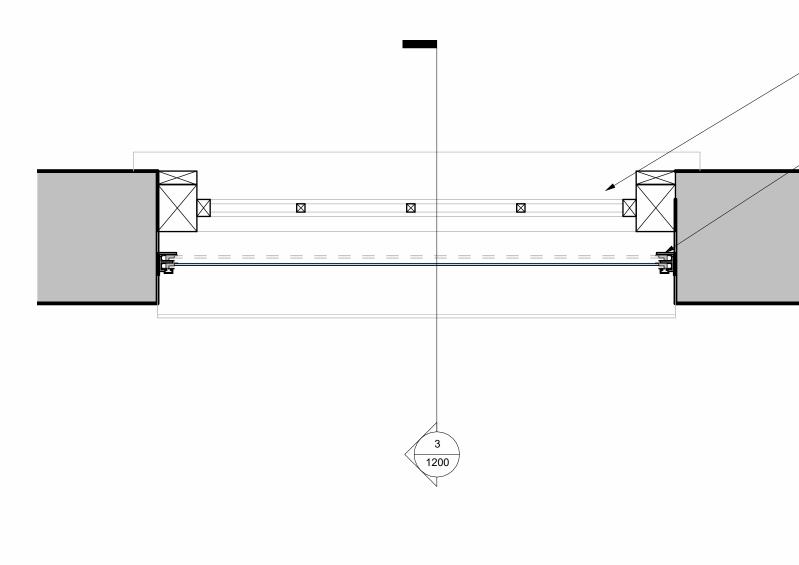






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| able partne | ers |
| ^{job title} Tavistock House | |
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| drawing no. | revision |
| 1061-0503 | |

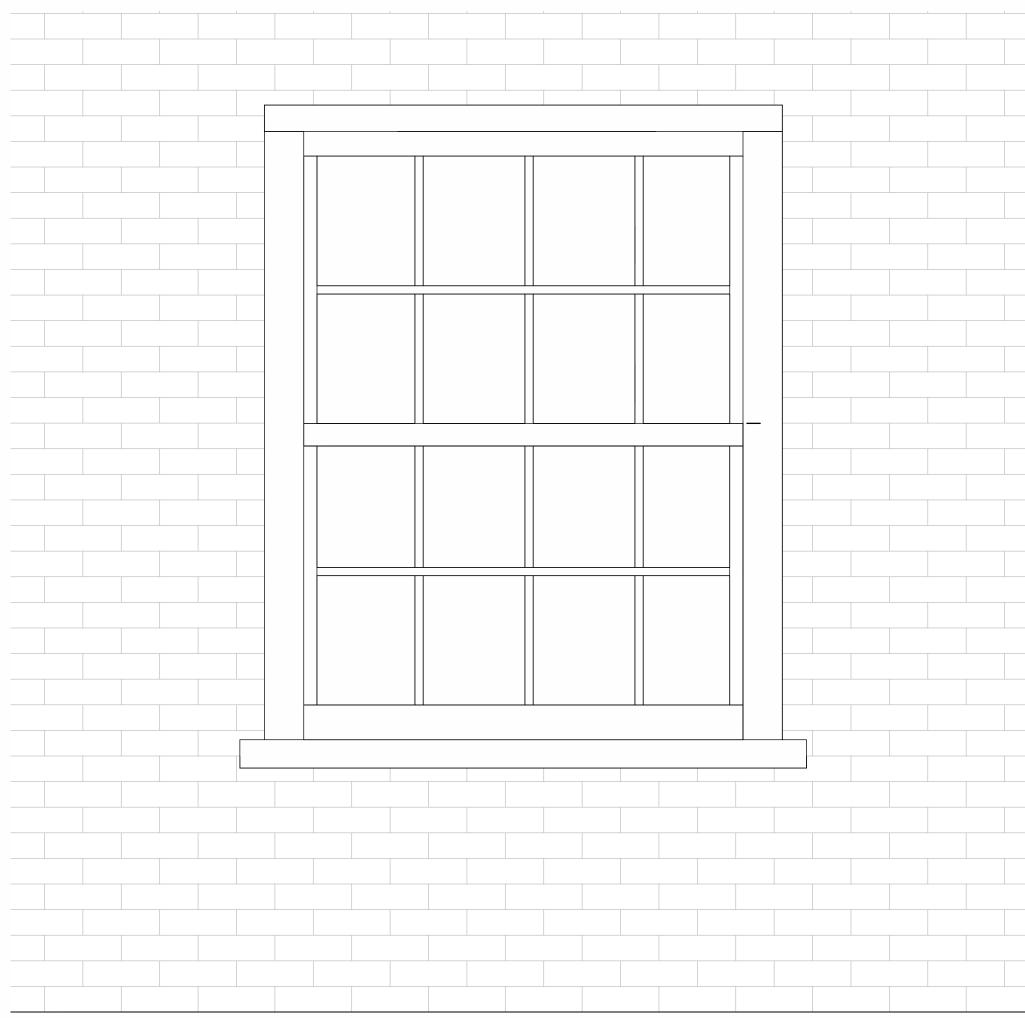




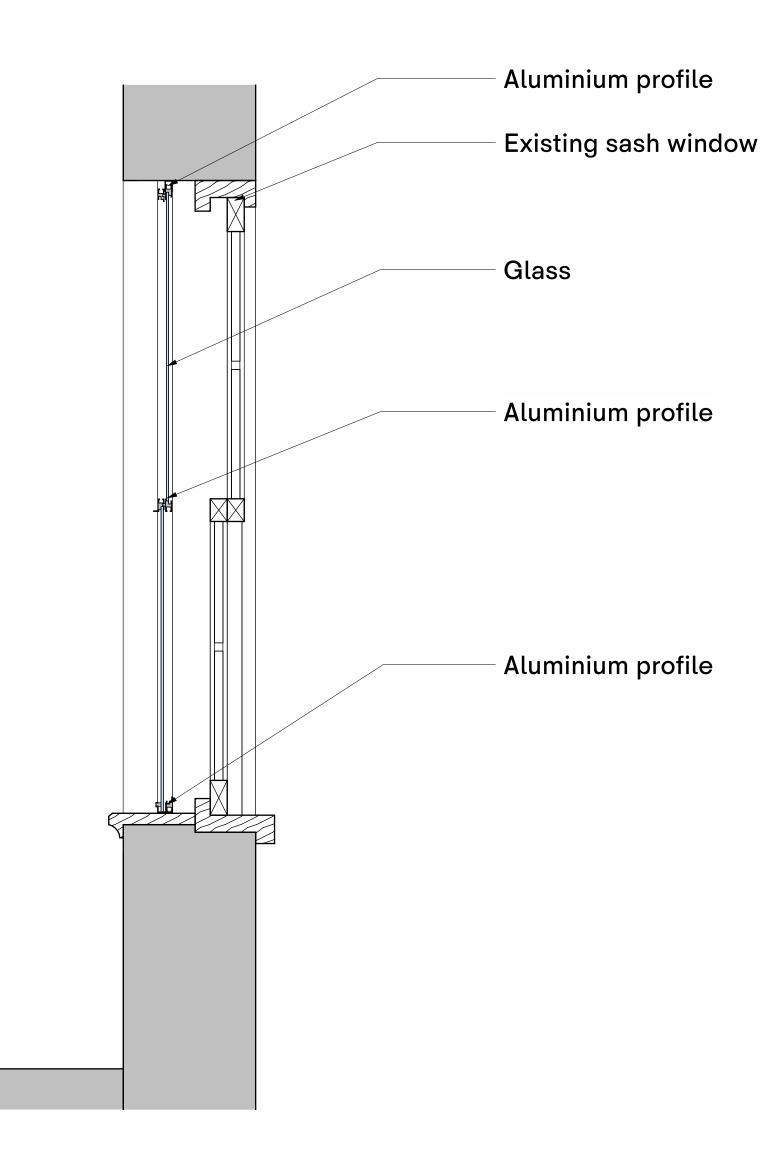


Existing sash window

– Aluminium profile



4 Window Elevation



3 Window Section

| 0 1M 2M 5M | 10M | |
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| hello@ablepartners.co.uk | | |
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| job title | | |
| Tavistock House | | |
| | | |
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| drawing title | | |
| Secondary Window Details | | |
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| status Project Status | job no. 1061 | |
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