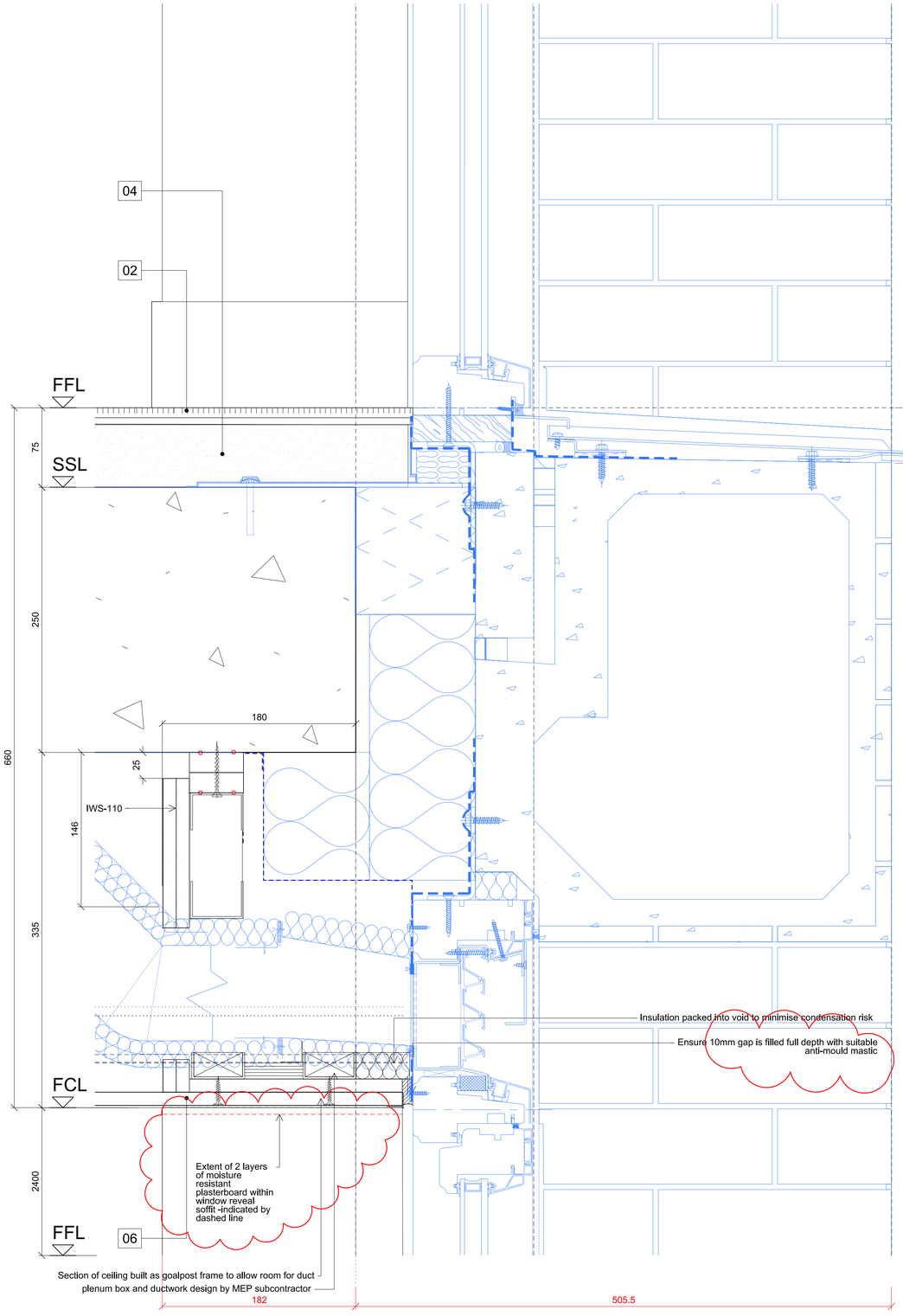
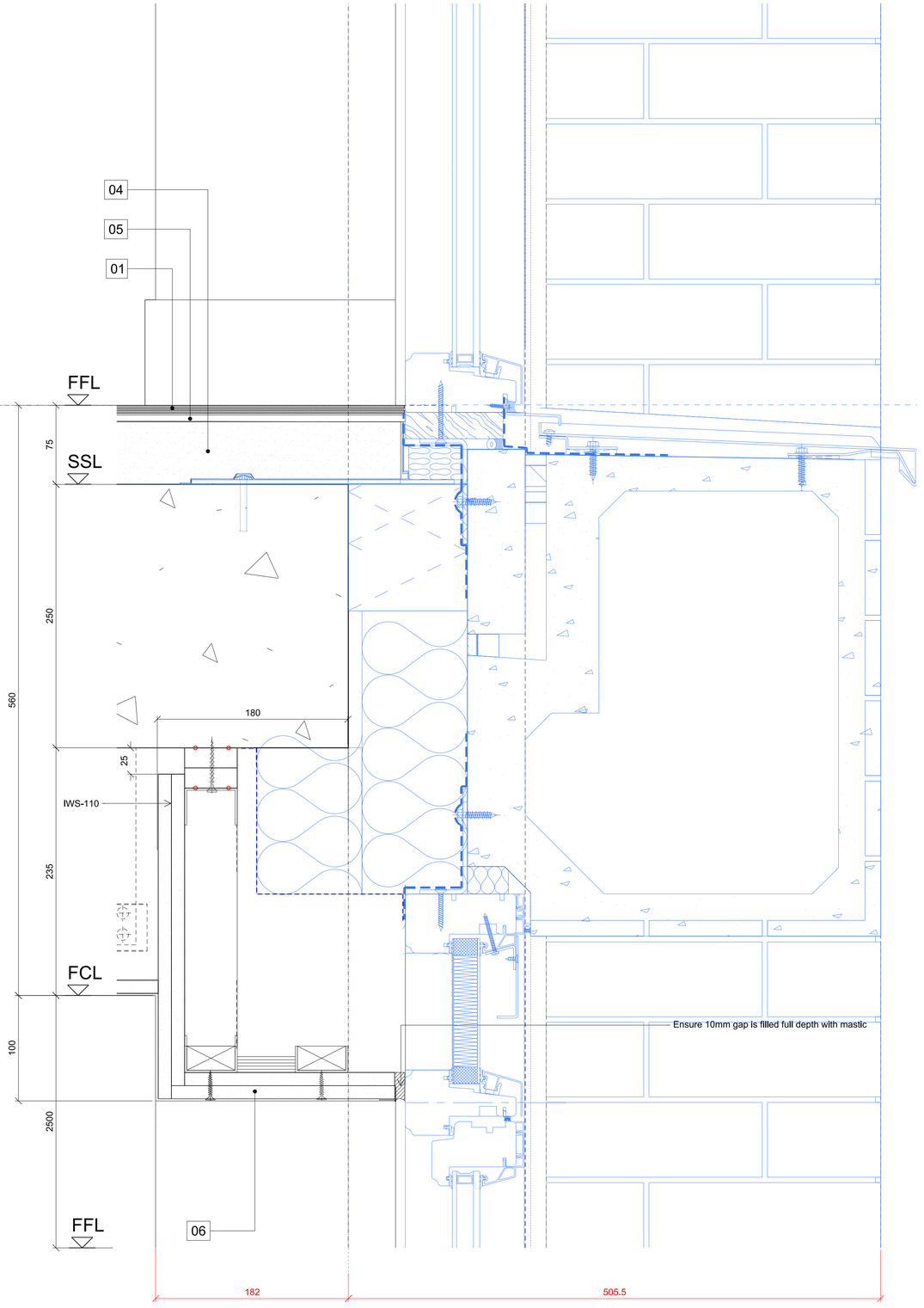



01 Slab Edge Interface - Active Ventilation Slot
1:5




02 Slab Edge Interface - Insulated Infill Slot
1:5

Facade Subcontractor scope (Nordan / THP) shown in blue

Please refer to the following THP / Nordan drawings for construction status facade information:

Nordan Drawings:
252194-NOR-31-BX-LXX-DEL-X-0000 series for location elevations

252194-NOR-31-SW-LXX-DEL-X-1000 series for window types

252194-NOR-31-SW-LXX-DEL-X-2000 series for window details

THP Drawings:
16116-(01)-000 series for B1 plans

16116-(02)-000 series for B1 elevations

16116-(03)-000 series for B1 sections

16116-(01)-200 series for B2 plans

16116-(02)-200 series for B2 elevations

16116-(03)-200 series for B2 sections

16116-(01)-300 series for B3 plans

16116-(02)-300 series for B3 elevations

16116-(03)-300 series for B3 sections

16116-(05)-000 series for typical fixing details

16116-(06)-101 / 102 Typical Bay Drawings

Specific Drgs related to this detail include:

THP Drawings:
16116-(05)-901

Nordan Drawings:
252194-NOR-31-BX-LXX-DEL-X-2000/2004

## MATERIAL KEY

| | |
|---|---|
| 01 | FLS-121<br>Vinyl flooring |
| 02 | FLS-421<br>Sheet carpeting with underlay |
| 03 | INS-103<br>Void former insulation |
| 04 | SCR-111<br>Bonded screed |
| 05 | Regupol layer |
| 06 | CLG-101<br>Plasterboard ceiling |
| 07 | IWS-109<br>Internal Wall Lining |
| 08 | IWS-110<br>Internal Wall Lining |

This drawing is copyright
Do not scale off dimensions.
All dimensions to be checked on site by contractor.
Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Based on the use of experienced and competent contractors working to an approved method statement, unusual residual hazards / risks are listed on the Residual Significant Risks Register or the statement "NO UNUSUAL RISKS" applies.

NOTE:
Please note that all layouts and areas are indicative and may be subject to change in line with the coordination of structure and services, together with design development and building tolerances, or events outside the architect's control.
The architect accepts no responsibility for any resulting implications or decisions, commercial or otherwise, made on the basis of this information.

NORTH

| Rev | Date | Description |
|---|---|---|
| 02 | 17.09.18 | Subcontractor drawing types updated |
| 03 | 20.12.18 | Updates |
| 04 | 07.01.19 | Specific NorDan / THP Drgs added to Drg Key |
| 05 | 06.03.19 | Updated IMT plenum box detail added |
| 06 | 20.03.19 | Material key updated |
| 07 | 25.03.19 | Section of pattress removed |
| 08 | 12.04.19 | Insulation removed from IWL |
| 09 | 17.04.19 | MR board / anti-mould mastic added |

FINAL ISSUE

Project Title
PRINCESS STREET
MANCHESTER

Status
FINAL ISSUE

Drawing Title
TYPICAL LOWER FLOOR SLAB
ACTIVE VENT AND INFILL SLOT SECTION

| Job No | Scale | Date |
|---|---|---|
| 10011 | 1:5 @ A1 | April 2018 |

Drawing No
10011-B0-A-G330-D-AL-101

Revision
R

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