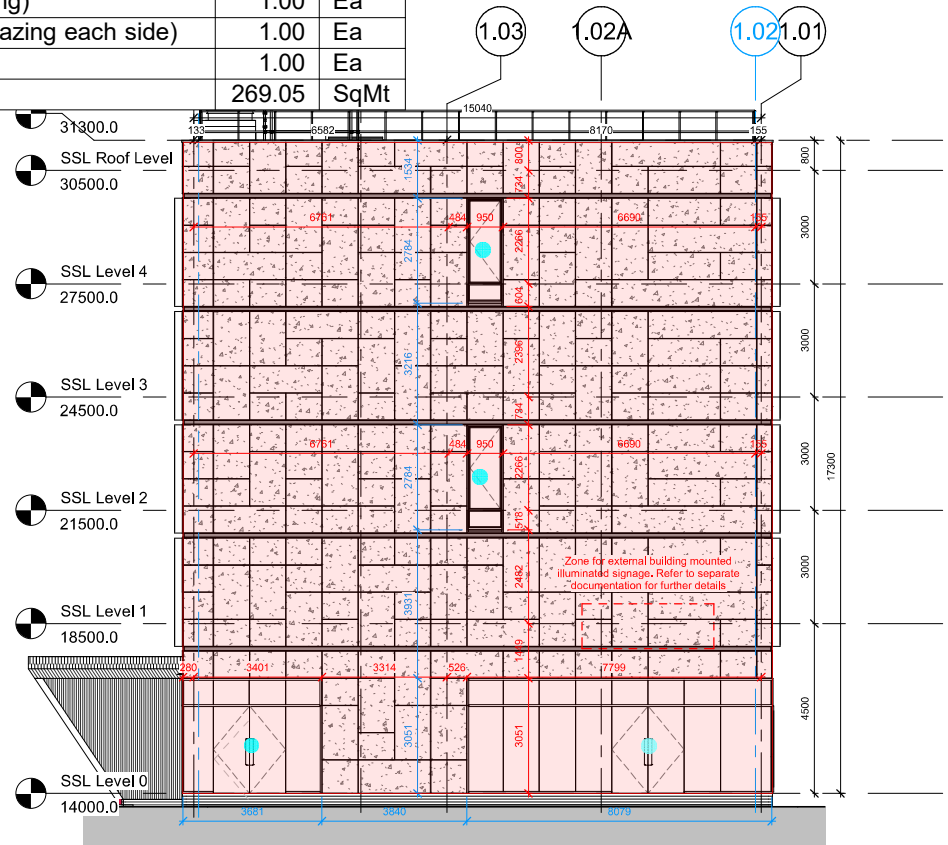
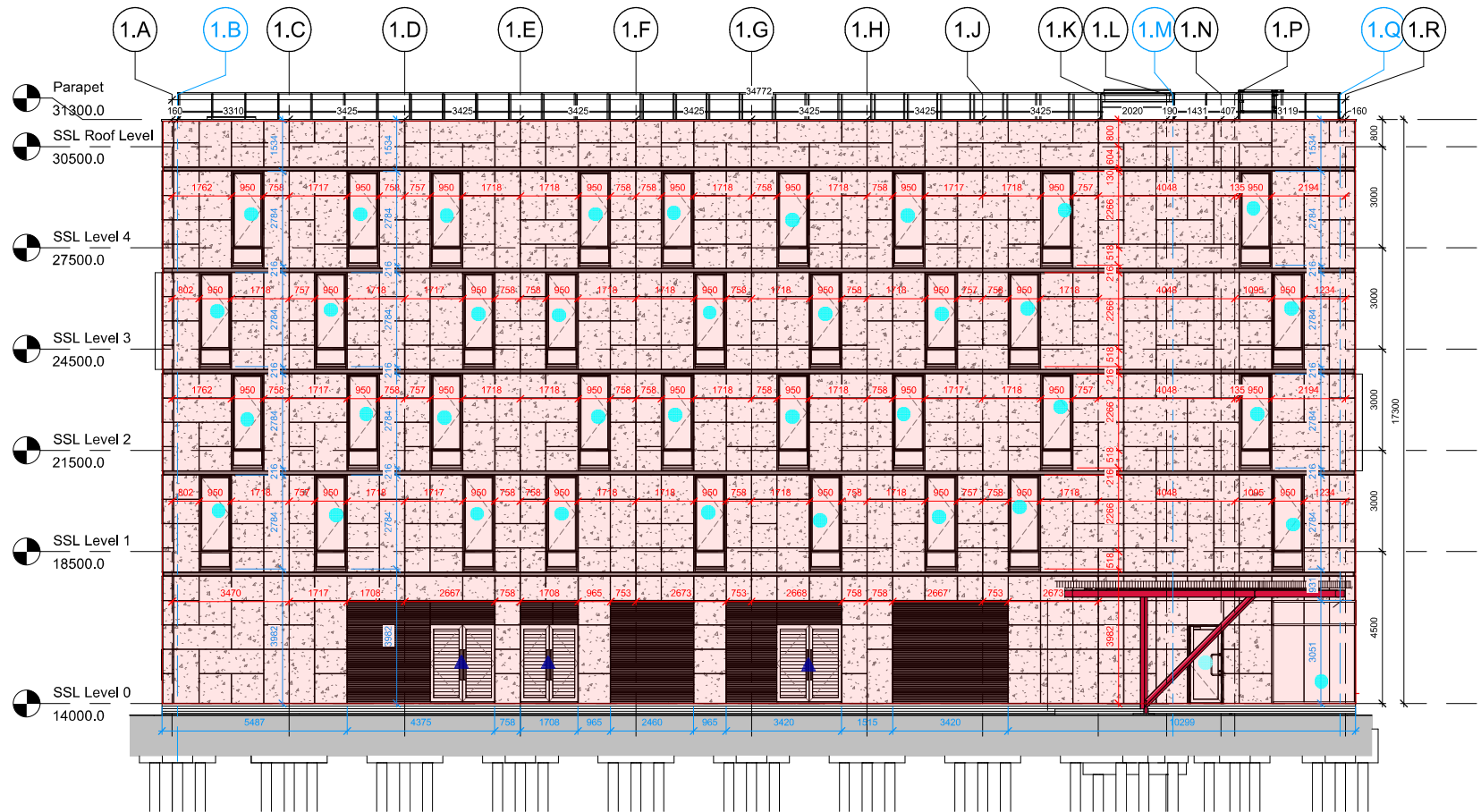


|                                                                                                |        |      |
|------------------------------------------------------------------------------------------------|--------|------|
| 1.9m Double Exterior Door (No Glazing/ Louvre surround)                                        | 3.00   | Ea   |
| 950mm Window                                                                                   | 38.00  | Ea   |
| East Elevation Blockwork                                                                       | 610.02 | SqMt |
| GF Glazed Door 1000mm Fire Exit                                                                | 1.00   | Ea   |
| GF Glazed Door and windows 3681mm (1900mm double door, 1781mm fixed side glazing)              | 1.00   | Ea   |
| GF Glazed Door and windows 8079mm (1900mm double doors, 3089.5mm fixed side glazing each side) | 1.00   | Ea   |
| GF Glazed Windows 2400mm                                                                       | 1.00   | Ea   |
| North Elevation Blockwork                                                                      | 269.05 | SqMt |



1 North Elevation Metframe S/O  
1 : 100



2 East Elevation Metframe S/O  
1 : 100

|                 |               |                         |           |
|-----------------|---------------|-------------------------|-----------|
| Revision Number | Revision Date | Revision Description    | Issued by |
| C01             | 18.04.20      | Construction (C2) Issue | SD        |

**DRAWING STATUS:**  
This drawing is issued as construction status C2 and is issued to allow the Main Contractor to tender for sub-contractor packages and permit the commencement of technical design of construction packages by specialist consultants and contractors. This drawing represents the design for structural elements, building services systems, acoustic and fire safety matters, building regulations compliance checks, specifications, cost information and project strategies in accordance with Contractors Information Required Schedule. This drawing may be updated upon receipt of the technical design documentation from specialist consultants and contractors for specific work packages to ensure ongoing coordination and to inform the as built construction record documentation. This drawing is to be used to inform the sustainability goals, cost plan, maintenance, operation and handover strategies, designers risk assessments, construction methodologies, and health and safety strategies.  
We request that the Contractor verifies that the information contained within this document meets with their cost plan, programme, and compliance with the Employers Requirements. In the event of any irregularities, the Contractor is to notify the Architect at the earliest opportunity. At the time of publication, the application to discharge planning conditions associated with this scheme had not been concluded. Therefore, the design may be subject to change depending on the details of any conditions, section 106 or 278 works, or other legal agreements negotiated with the local authority.  
Please note whilst these drawings are being issued for Construction C2 status, we are still awaiting a co-ordinated M&E Stage 4 design. As previously stated, these drawings may be updated once the M&E design is developed.

## CONSTRUCTION (C2) ISSUE

**Contract:**  
UWTSD SA1 Proposed Student Accommodation

**Drawing:**  
Construction Issue 25.3.20 NE Elev



REIK Construction Swansea St, Kingsway, Swansea. SA1 4FJ

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Drawn: Sean Dugay Checked: Sean Dugay Approved: Sean Dugay

Scale: As indicated @ A1 Date: 18/04/20

Project Project No. Originator Zone Level File Type Role Drawing Revision  
SWA - 2686 - REIK - 0 - XX - DR - A - 2101 - C01