

All dimensions to be checked on site. Figured dimensions take preference over scaled dimensions. Any errors or descrepancies to be reported to the Architects. This drawing may not be edited or modified by the recipient.

HERBATA
GREEN ENERGY DATA

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LEGEND

1. PROPRIETARY INSULATED METAL CLADDING SYSTEM ON STEEL STRUCTURE (EUROBOND FLAT PROFILE PANELS OR OTHER APPROVED) TO DATA HALL AREA. COLOUR TONE - LIGHT GREY.

2. RENDER FINISH IN SELECTED COLOUR.

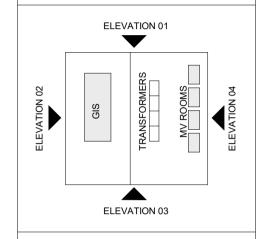
3. SELECTED PARALON OR OTHER APPROVED ROOF FINISH LAID TO MANUFACTURERS SPECIFICATION ON STEEL STRUCTURE TO

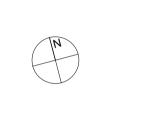
ENGINEERS FUTURE DETAILS.

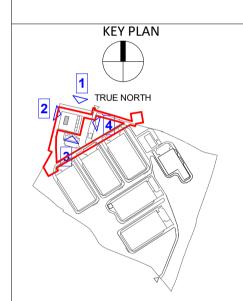
4. 2 6m HIGH PALLISADE SECURITY FENCE

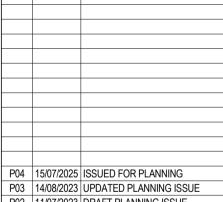
4. 2.6m HIGH PALLISADE SECURITY FENCE AROUND SUBSTATION COMPOUND AREA.

5. 2.6m HIGH SWING GATE IN PALLISADE FENCE









 P03
 14/08/2023
 UPDATED PLANNING ISSUE

 P02
 11/07/2023
 DRAFT PLANNING ISSUE

 P01
 02/06/2023
 DRAFT PLANNING ISSUE

 Rev.
 Date
 Description

PROJECT HERBATA DC CAMPUS ESB SUBSTATION

PROJECT ADDRESS NAAS, CO. KILDARE

PROPOSED SUBSTATION COMPOUND ELEVATIONS

| DWG NO. | 22217-RKD-ZZ-ZZ-DR-A-1065 | | REV. | STATUS | PROJECT NO. | 22217 | | SCALE | 1:200 | | DATE | JUL 2025 | DRN | AMG | CHK | KOS



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BSN



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