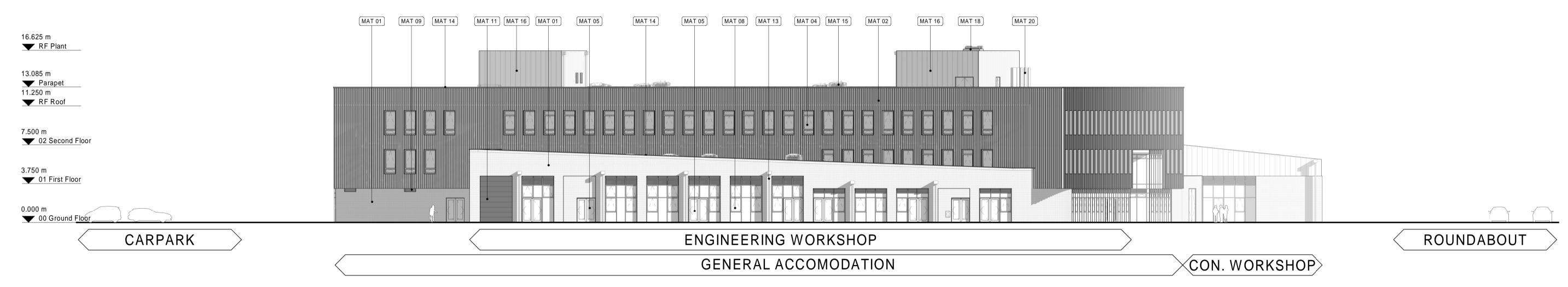


Motor Vehicle Classroom Block Northwest Elevation



4 Engineering Workshop Southwest Elevation
1:200

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## DO NOT SCALE FROM THIS DRAWING

The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

#### FOR ELECTRONIC DATA ISSUE

Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

#### Material Key

MAT 01 – Facing brickwork MAT 02 – Metal cladding

MAT 03 – Metal roof

MAT 04 – Aluminium window frame and glazing MAT 05 – Aluminium framed door and glazing

MAT 06 – Metal solid door

MAT 07 – Aluminium louvred door MAT 08 – Curtain walling and glazing

MAT 09 – Aluminium louvres MAT 10 - Revolving door

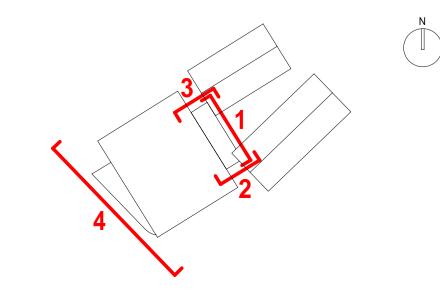
MAT 12 – Rooflight MAT 13 – Rainwater downpipe

MAT 11 – Roller shutter

MAT 14 - Metal coping MAT 15 – Windcatcher

MAT 16 – Metal cladding to roof plant/stair enclosure MAT 17 – Roof guardrail system MAT 18 – Automatic opening vent MAT 19 - Recessed brickwork panel MAT 20 - Flues (refer to M&E information) MAT 21 – Possible signage location TBA

REV. DATE **AMENDMENT** 18.12.2023 Issued for Pre Application Consultation 17.01.2024 Issued for Pre Application Consultation Revised 25.03.2024 Issued for Planning C02 04.04.2024 Issued for Planning



KEY PLAN



Cardiff and Vale College



PURPOSE FOR ISSUE **Planning Application** 

Submission

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DATE ORIGINATOR CHECKED AUTHORISED 1:200 04.04.2024 DC MC PROJECT

Advanced Technology Centre **General Arrangement** 

Link & Engineering Workshop Elevations SR NO. WEPCo 2 / RIBA 4 6653

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