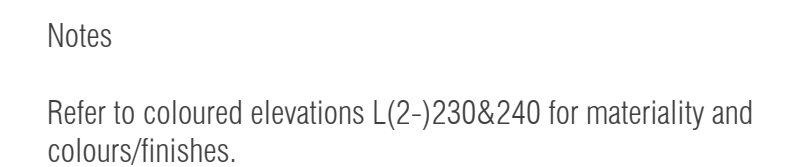


This drawing is to be read in conjunction with all relevant consultants' and specialists' drawings. The Architect is to be notified of any discrepancies before proceeding. Do not scale from this drawing. All dimensions are to be checked on site. This drawing is subject to copyright.



Existing rainwater goods (including gutters and downpipes) to be replaced. Routes to follow existing principles unless otherwise noted. In locations where new render/EWI is installed, rainwater goods are to be fixed on the face of the EWl system.

Ventilation strategy to be reviewed and approved by MEP consultant.

Opening light dimension to address the requirements of UoM.

All elevation and envelope treatments are new. This includes roof, windows, curtain walling, doors, render etc. However the only new areas of brickwork are to the new plantroom.

Refer to Insulation drawings L(1-)400-450 for scope of insulation works.

client

MANCHESTER
1824

The University of Manchester

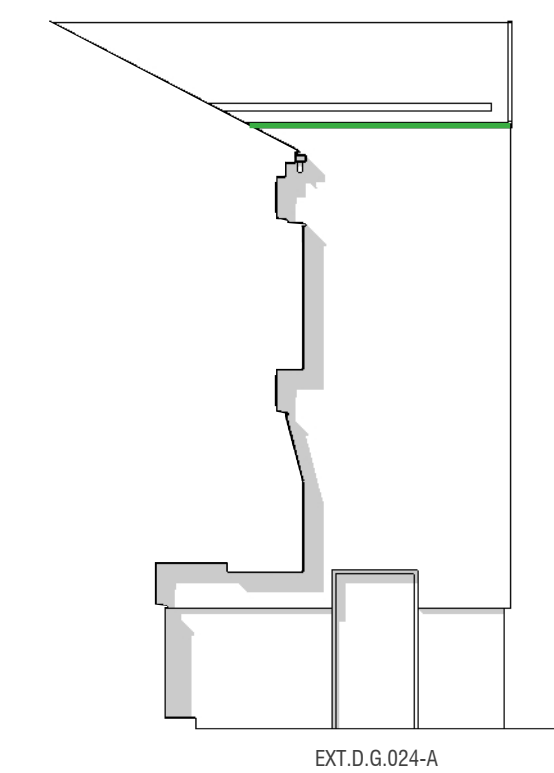
project **Graham & Ewings Refurbishment**

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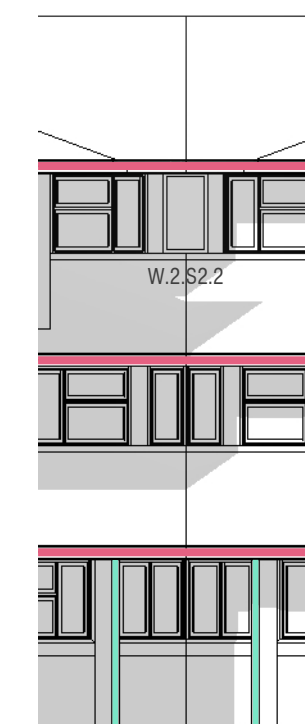
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status	job no. / dwg no.	revision
P	6704 L(2-)250	03

Elevation A



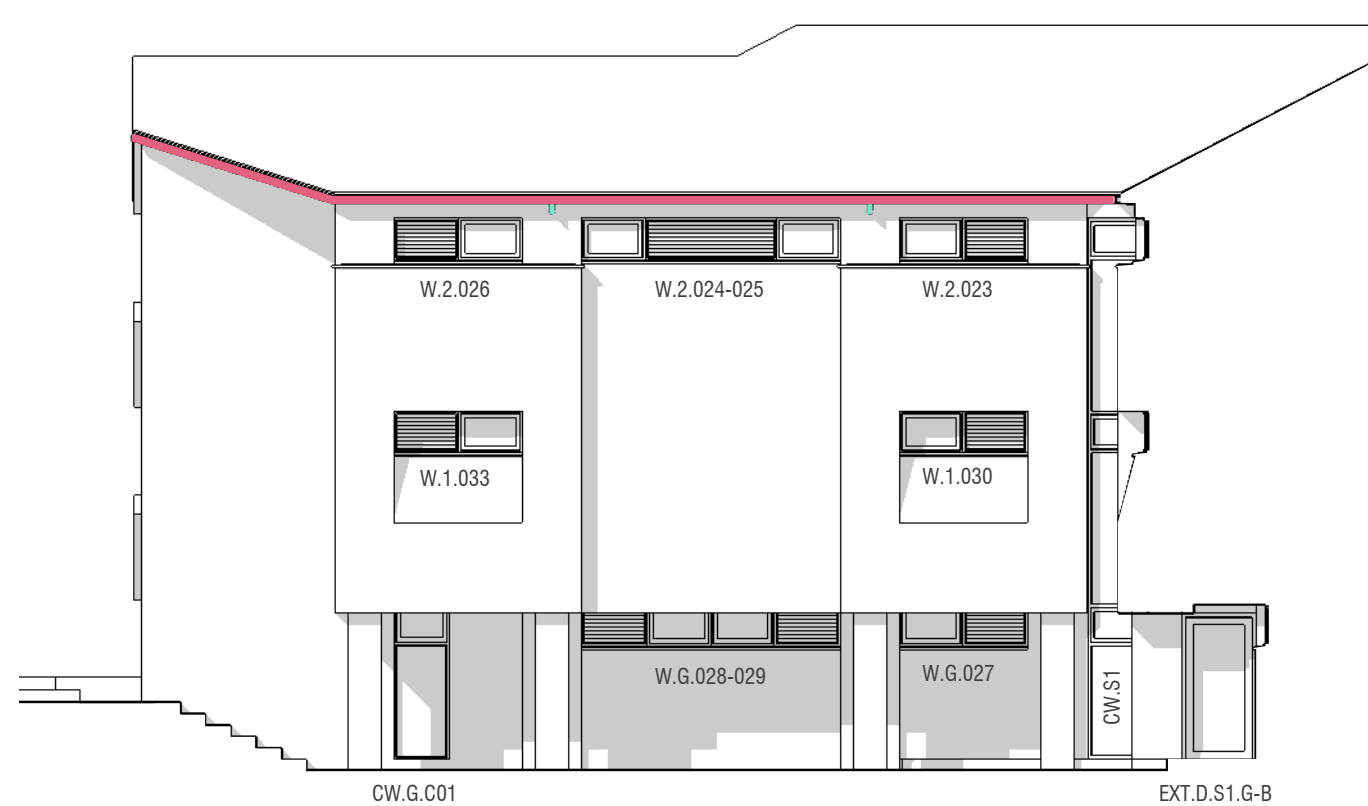
Elevation F



Elevation E1



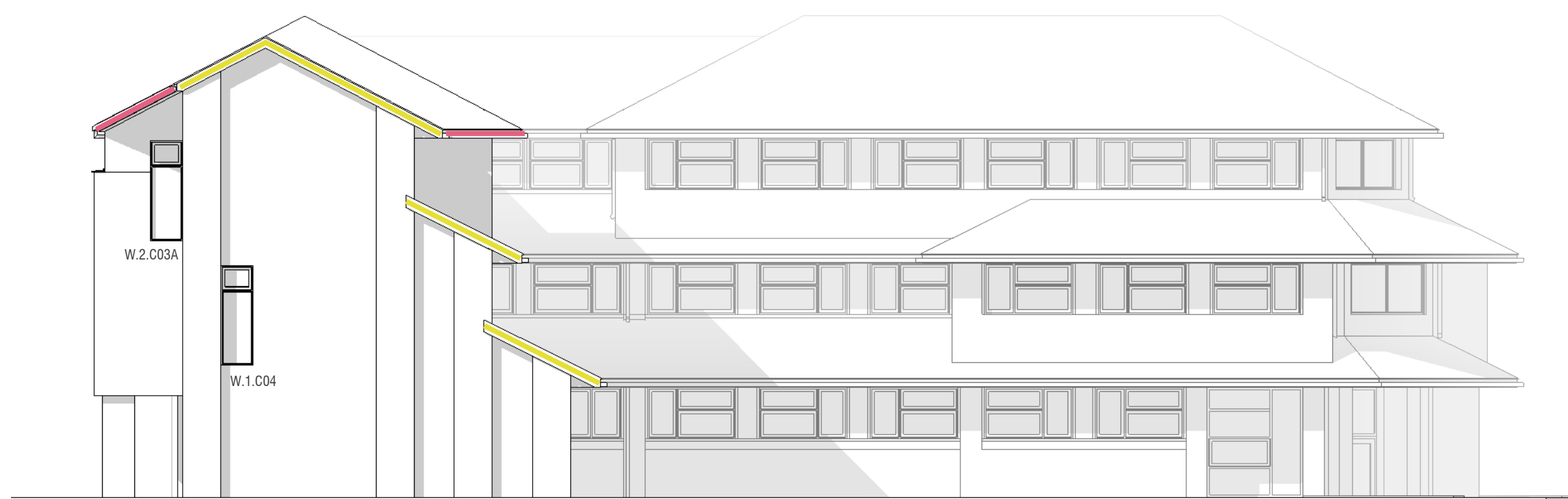
Elevation E2



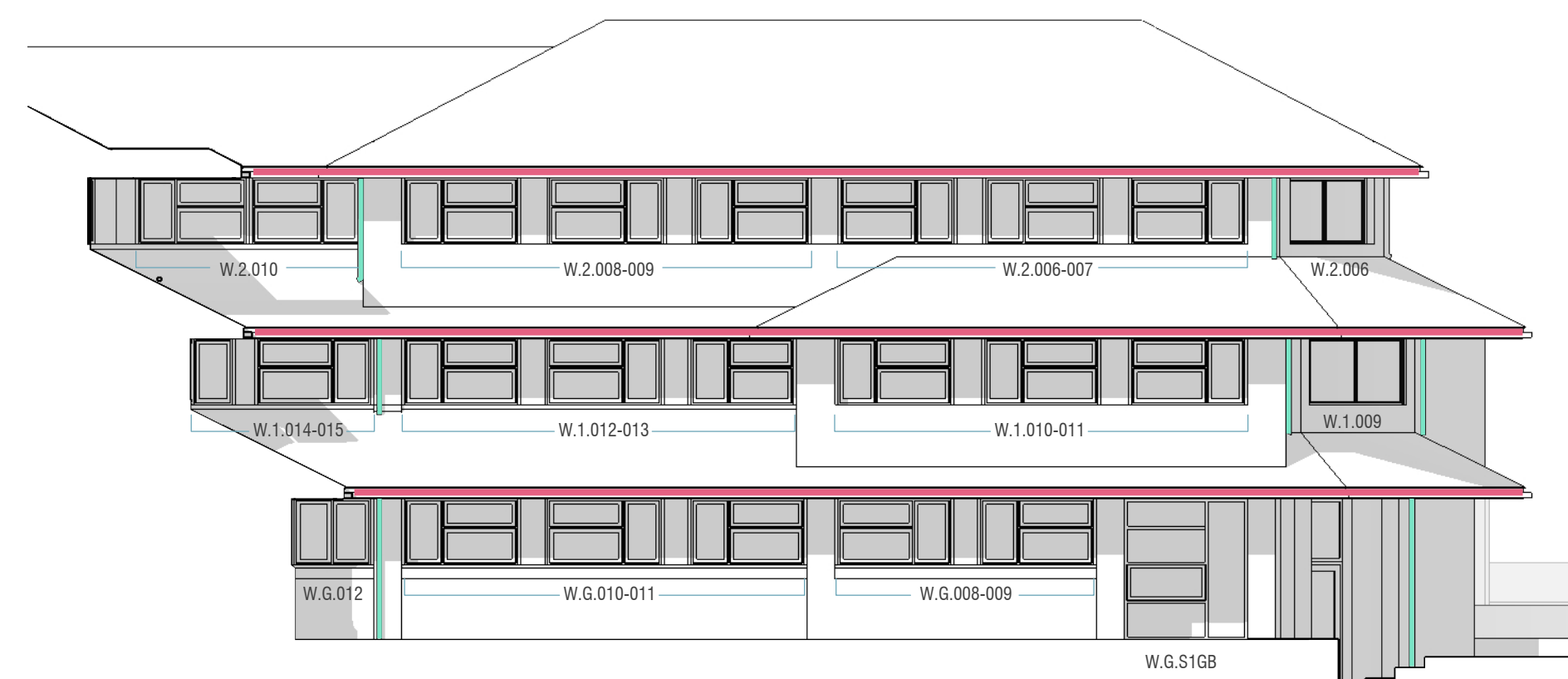
Elevation B1



Elevation B2



Elevation C1



Elevation C2



Elevation D1



Elevation D2

Note: the existing rainwater pipes in this location are to be reconfigured to discharge onto the roof below as illustrated here