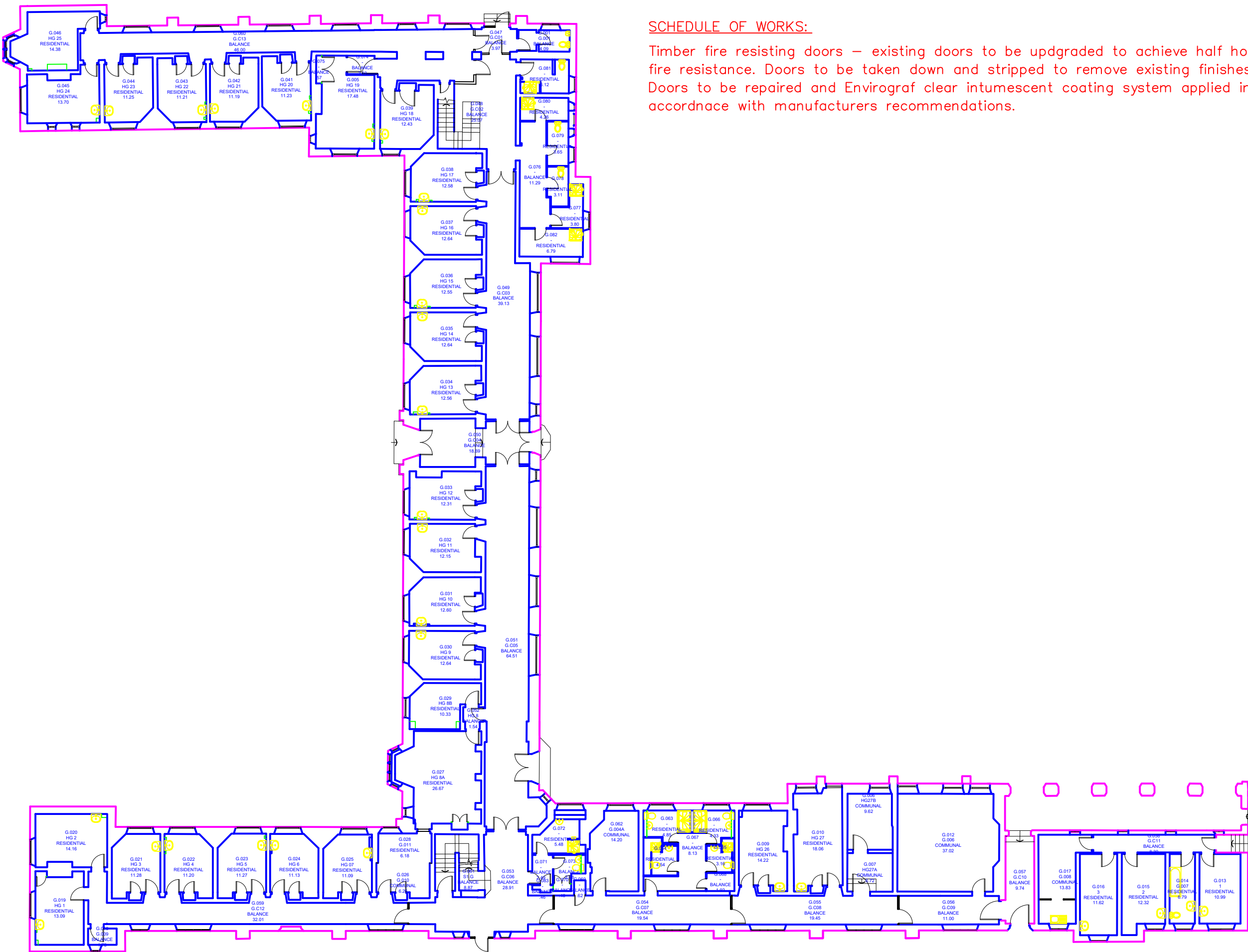


Pld Stamp: C:\Users\m1551\OneDrive - The University of Manchester\Live Projects\9354 - Hulme Hall - Houldsworth & Annex - Travel Distance Reduction and Escape Route Upgrade\Works\05 Drawing & Specifications\9354\PROPOSED\W\dwg



SCHEDULE OF WORKS:

Timber fire resisting doors – existing doors to be upgraded to achieve half hour fire resistance. Doors to be taken down and stripped to remove existing finishes. Doors to be repaired and Envirograf clear intumescent coating system applied in accordance with manufacturers recommendations.

- NOTES
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS STATED OTHERWISE.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
 - © UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
 - DIRECTORATE OF ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Rev	Description	Rev	By	Chk'd	Auth
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MANCHESTER
1824

The University of Manchester
Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester
M13 9PL

Drawing Status

Project
IMPROVEMENTS TO MEANS OF ESCAPE

Building Name
HULME HALL HOULDSWORTH

Building No.
045AD

Site Name
VICTORIA PARK

Sub Site Name

Drawing Title
GROUND FLOOR PROPOSED

PM
JW

Drawn
JW

Checked
-

Authorised
-

Scale @ A3
1:250

Date
20-02-26

Date
-

Date
-

Drawing No.
9354 - A101

Revision
1