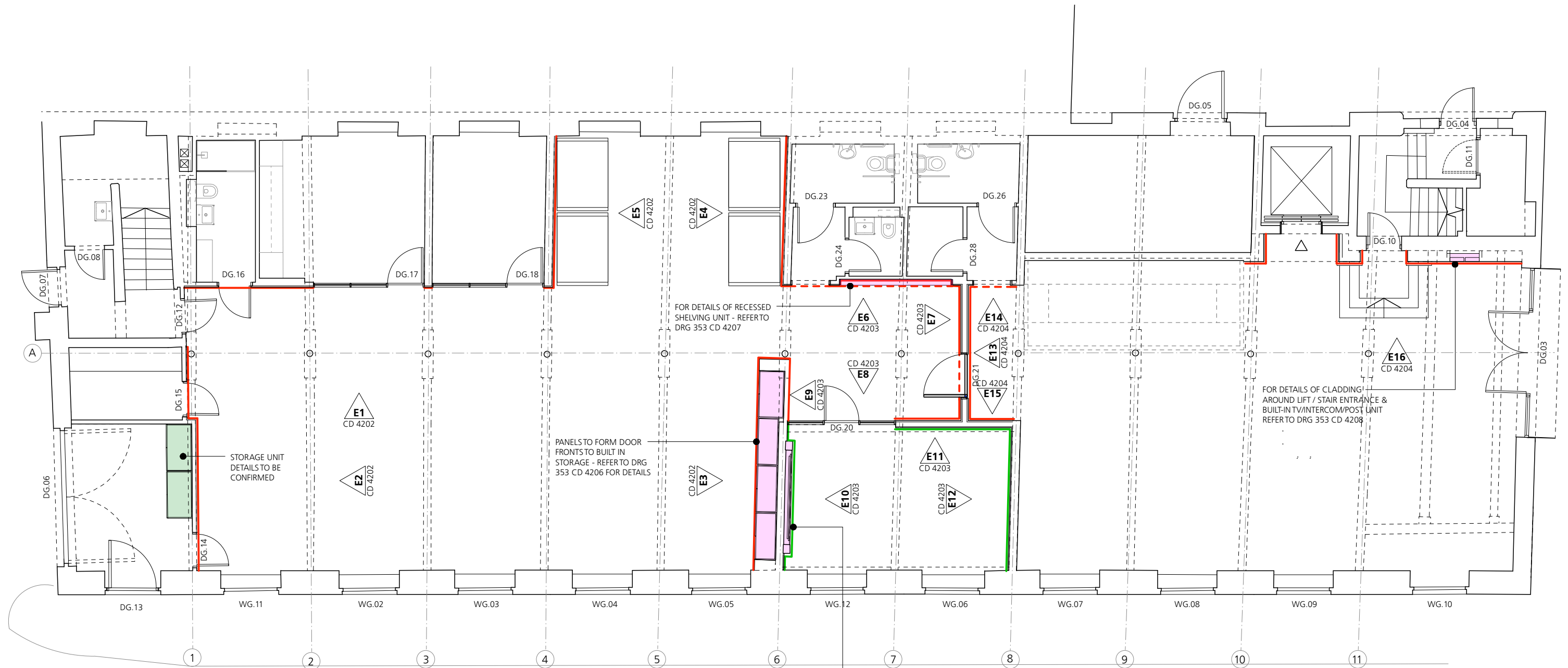




KEY

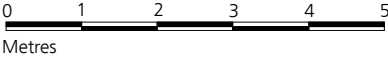
18mm VALCHROMAT WALL PANELLING TO HEIGHT OF 3.2m AND TREATED TO ACHIEVE FIRE CLASSIFICATION OF **C-s3-d2**
4 No. ROWS OF PANELS AT 788mm HIGH WITH 12mm HORIZONTAL SHADOW GAP BETWEEN PANELS AND FLUSH VERTICAL JOINTS.

WHERE PANELLING SHOWN OVER THE FACE OF DOORS THESE ARE TO BE CONCEALED FRAME FLUSH DOORS WITH PANELS ON FACE TO ALIGN WITH ADJACENT WALL PANELLING

18mm VALCHROMAT WALL PANELS AS ABOVE WITH NO FIRE RATING

VALCHROMAT FEATURE UNIT WITHIN WALL PANELLING. REFER TO DRAWING REFERENCED FOR FURTHER DETAILS

Rev C2 - 05/24 - Fire classification of panels confirmed and scope indicated, built-in units identified and references added, wall elevation drg refs added, shower room door handed



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Client Capital & Centric
Project **Neptune Mill**
Chapelton St, Manchester
Scale 1:100 @ A3
Date May 2024

Document **Wall Finishes**
Ground Floor Wall Panelling
Status For information

Doc Ref	353	CD	4201	C2
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