

DRAWINGS TO BE READ IN CONJUNCTION WITH COGENT'S SPECIFICATION

SEE ALSO M&E & STUCTURAL ENGINEERS DRAWINGS

KEY

New Door

70mm MF stud partition (600mm centres maximum)
12.5mm Gyproc WallBoard each side of stud with 50mm Isover Acoustic Partition Roll to meet FR30, built in accordance with British Gypsum details and specification. Smooth skimmed plaster finish ready for decorations

GENERAL NOTES

INDICATIVE CEILING GRID SHOWN

SEE ALSO M&E DRAWINGS

TOTAL SOLAR PANELS
1809 m2 of Solar Panel Coverage
SOLAR PANEL - 875 in Total

CONTRACTOR TO CHECK SUITABILITY OF FITTINGS PRIOR TO PROCUREMENT.

STRUCTURAL ENGINEER TO ASSESS SITE PRIOR TO ANY DEMOLITION WORK TAKING PLACE.

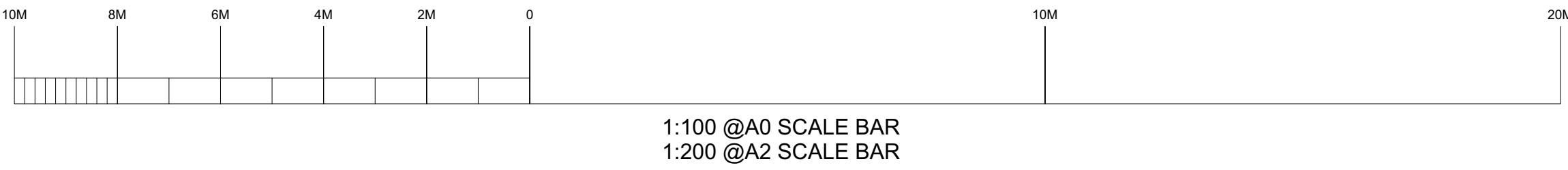
INSTALL NEW ROOFLIGHTS TO PROVIDE APPROX 10% COVERAGE. TRIPLE SKIN.

NEW MANSAFE SYSTEM TO BE INSTALLED TO REFLECT NEW SOLAR PANEL LAYOUT.

PRELIMINARY

This drawing is Copyright © of Cogent Building Consultancy LLP.

Do not scale this drawing.
All dimensions to be checked on site.
Drawing to be read in conjunction with any specifications, schedules and Consultants drawings and details.



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Project Name Brambles House, Waterlooville, Portsmouth	Scale 1:200 @A2 1:100 @A0	Drawn SC	Checked GL	Date 28.07.23
Client Columbia Threadneedle, CT UK Property Authorised Investment Fund				Status REV G
Drawing Title ROOF LEVEL PROPOSED OVERALL PLAN				Drawing No. 114