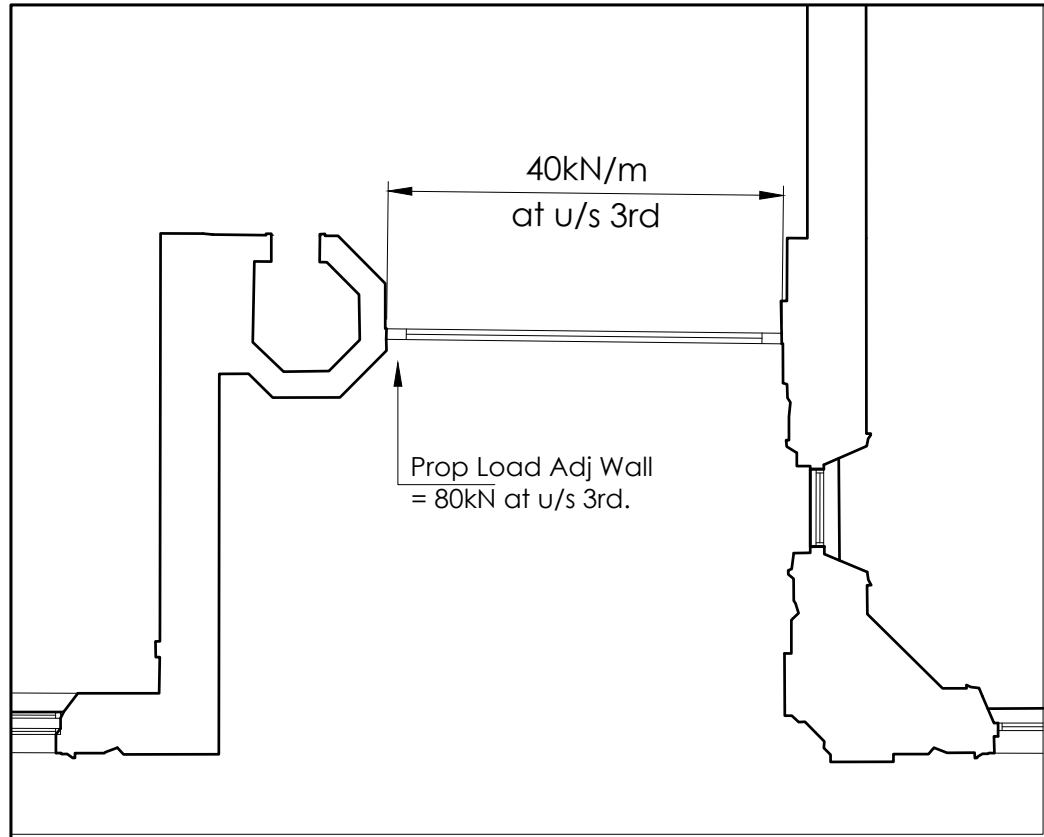
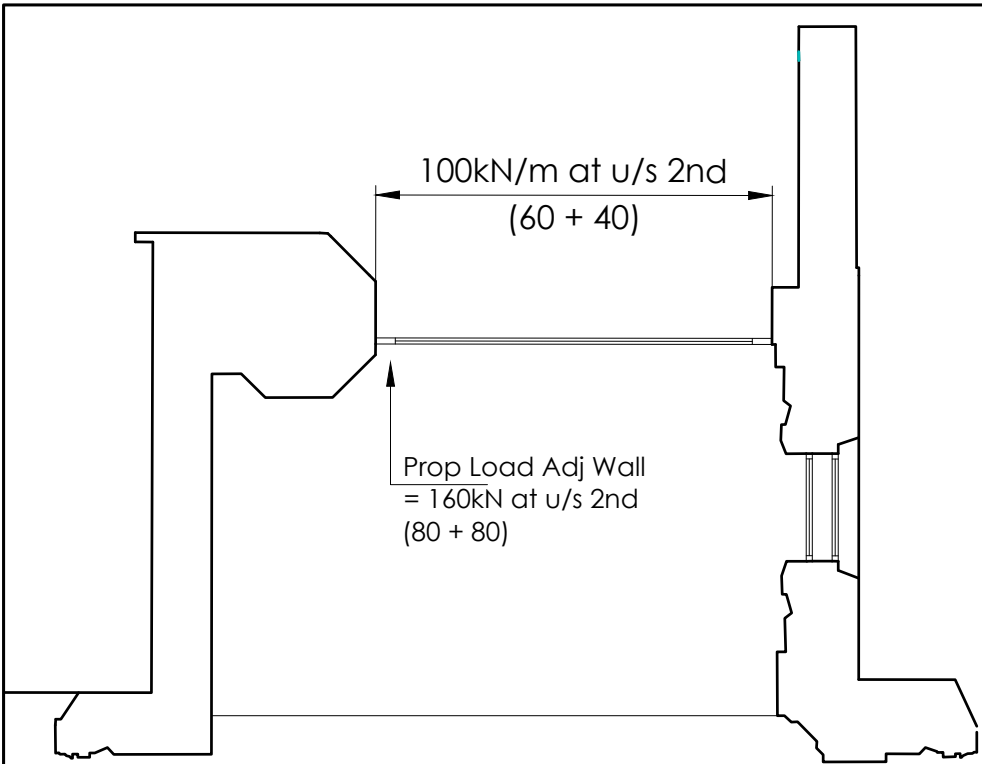
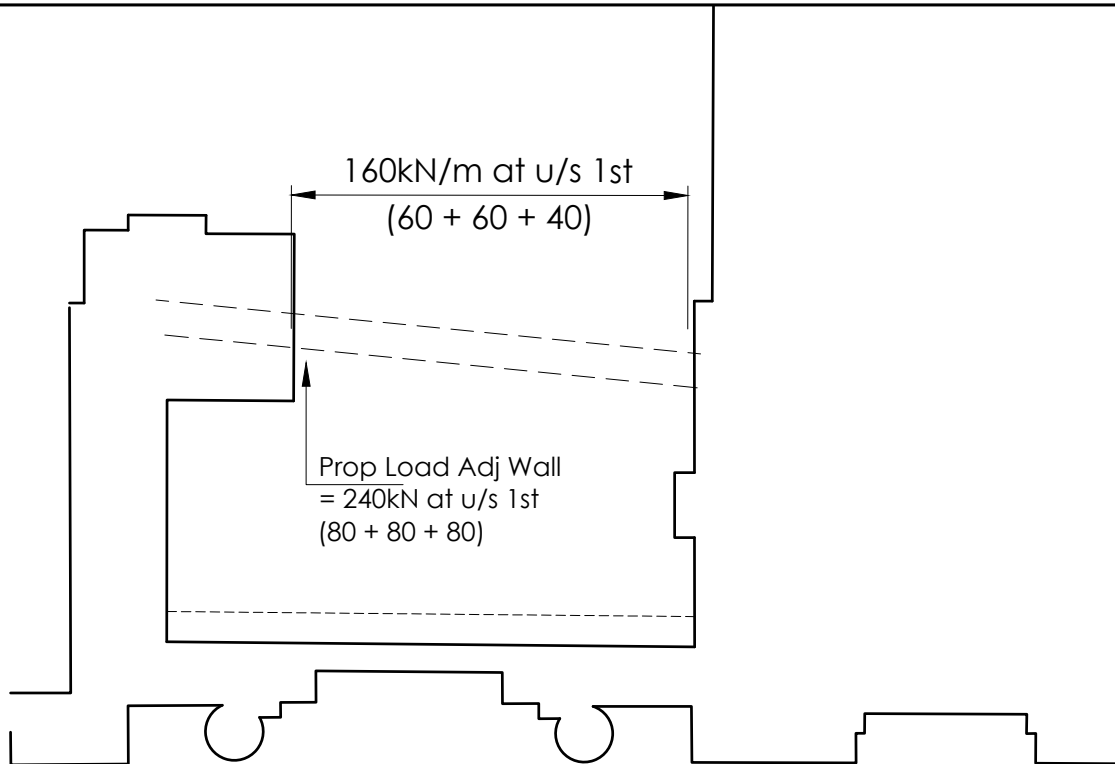




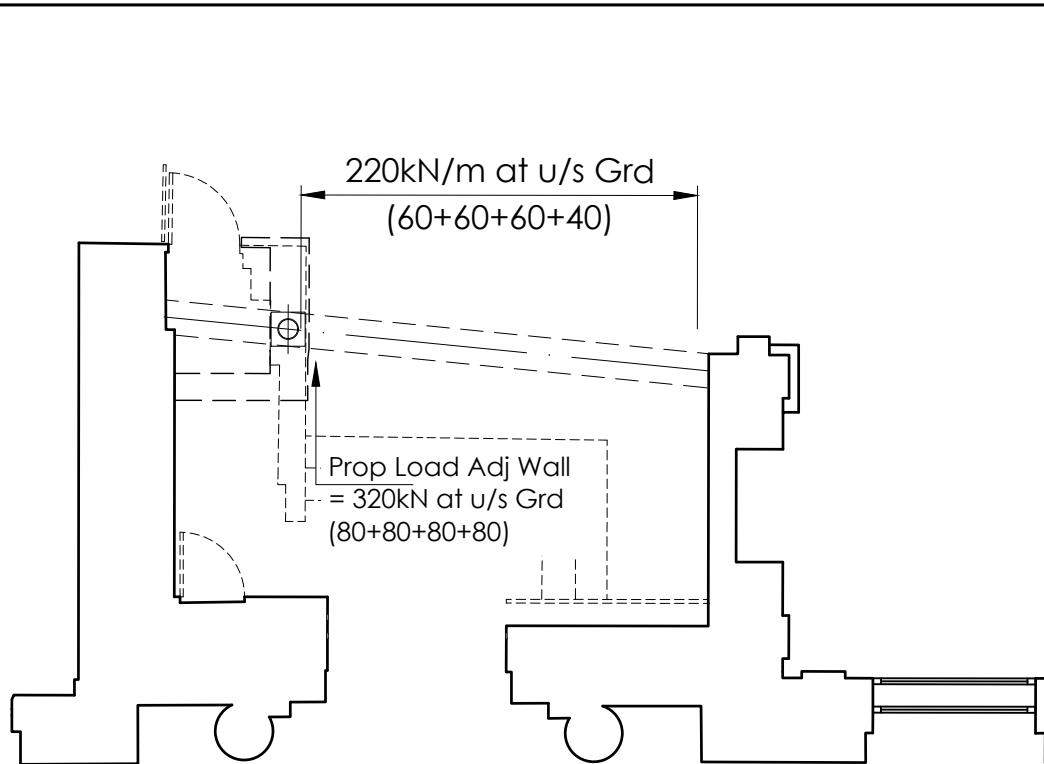
Third Floor Layout Indicating Propping
Loads at UNDERSIDE of Third Floor
1:100 at A1



Second Floor Layout Indicating Propping
Loads at UNDERSIDE of Second Floor.
1:100 at A1



First Floor Layout Indicating Propping
Loads at UNDERSIDE of First Floor.
1:100 at A1



Ground Floor Layout Indicating Propping
Loads at UNDERSIDE of Ground Floor.
1:100 at A1

GENERAL NOTES

Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the Engineer.

1. This drawing must be read in conjunction with the latest AXI & Hilson Moran drawings. All setting out is to be in accordance with the architects drawings.
2. All loadings shown are 'working' loads, i.e. NOT factored.
3. Loadings shown at each level are cumulative, i.e. includes the loading from the slab(s) above to give a maximum load at that level.
4. Temporary works engineer to be fully responsible for the design and details of the proposed propping, including how the loads are transferred from each level down to basement slab.

Rev	Detail		By	Auth
Revisions				



Marlsand House
Marlsand Road
Sole, N33 5AQ
Tel: 0161 969 4144
www.dwlip.com

Hornbeam House
Hornbeam Park,
Hockstone Road
Harrogate, HG2 8QT
Tel: 01423 855930

Client
bruntwood

Project
**38 Mosley Street
Refurbishment**

Drawing Title
**Structural Works
Ground Floor Level
Entrance Area Propping Loads**

Drawing Status
preliminary

Project No. DW2022	Discipline S	Drawing No. G-08
Scale 1:100	Sheet Size A1	Revision
Date Aug'22	Drawn	Checked
	Auth	