

Parralled restraint removed
at Structural Engineer request

NOTES:

Confirm all dimensions on this layout.
All walls shown assumed to be load bearing
please confirm.

Please confirm size and position of:
SVPs (assumed boxed above)
Extracts
Stairs
Steels (if applicable)
Load Bearing Walls
Cylinder (153kg)

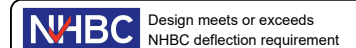
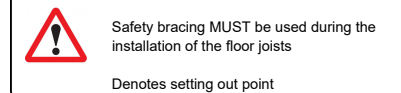
ACCESSORIES, Second Floor		
MATERIAL	QTY	DESCRIPTION
CLS 35x72	40	Noggins CLS 35x72x555
CLS 35x72	1	Noggins CLS 35x72x902
CLS 38x150	2	Noggins CLS 38x150x1400
CLS 38x150	2	Noggins CLS 38x150x1500
HV-GR-300-1	47	Hi-Vis Gripper
HV-GR-300-2	8	Hi-Vis Gripper
HV-GR-300-3	4	Hi-Vis Gripper
I_CLIP_300-36	38	I-Clips, 300-36
PFS	2	Restraint Strap
PFS	2	Restraint Strap
WS18x22E5	4	Web Stiffeners
Z-Clip	90	Z-Clip

JOIST HANGER SCHEDULE, Second Floor				
ID	QTY	MATERIAL	ACCESSORIES	NOTES
H1	10	UH-50-300		42
H2	2	UH-50-300	WS	48
H3	7	UH-50-300		48
42) to i-joist header No backer blocks required - top tab fixed to header				
48) to solid header all optional nail holes filled - top tab fixed to header				

ADDITIONAL MATERIAL, Second Floor		
MATERIAL	QTY	DESCRIPTION
Area	51	Sqm
Bolts 180	22	Qty



- Download the Finnframe Installation App using the QR code or from www.metsawood.co.uk



B A	04/11/24 06/08/24	Parallel restraint straps removed Loadings amended
Rev	Date	Detail



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Customer:

CALA HOMES

House Type:

Type - 9
Second Floor
300mm joist

Drawing Number:

Rev.

Project reference:
F42294

B

Sheet Size
A3

Scale
1 : 50

Date	04/11/24
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Drawn
IM

Status

Site
BROOKLANDS COLLEGE

Design for Approval