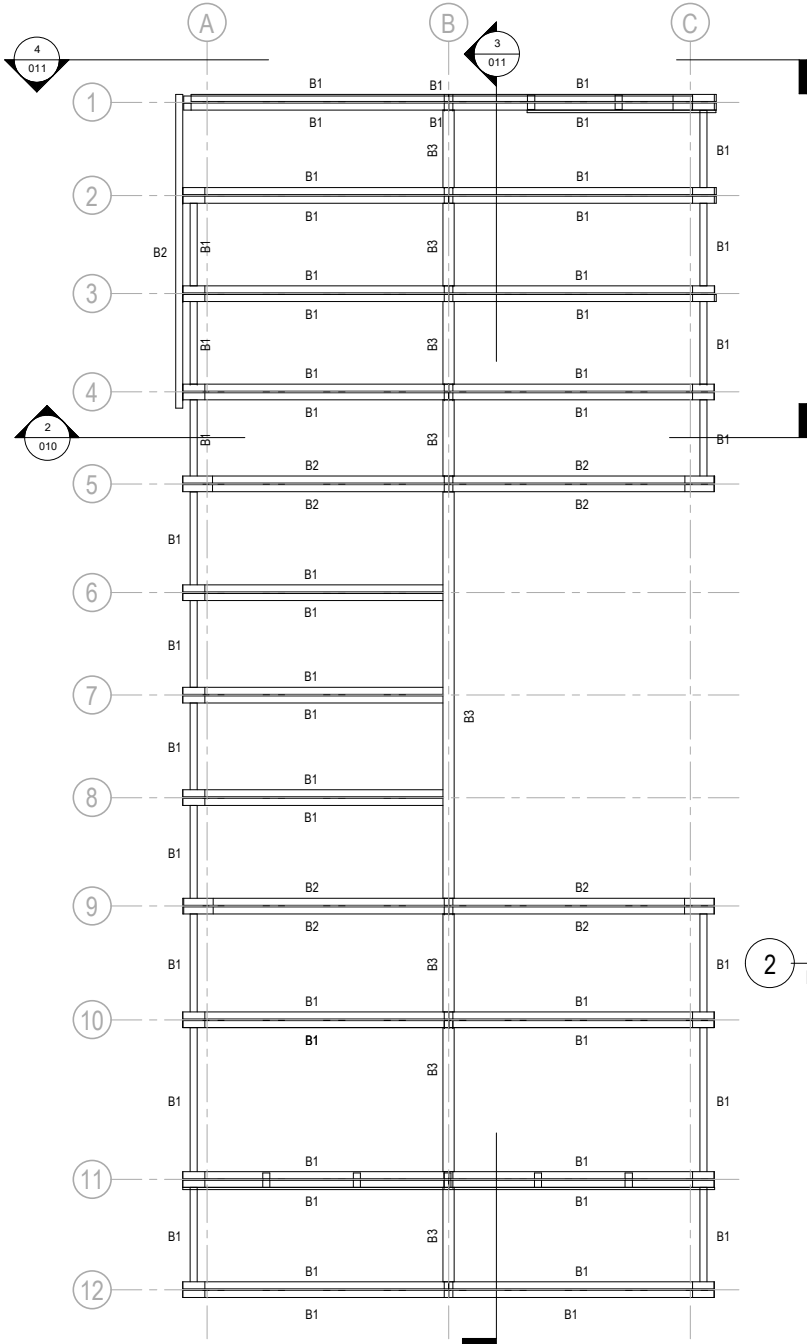
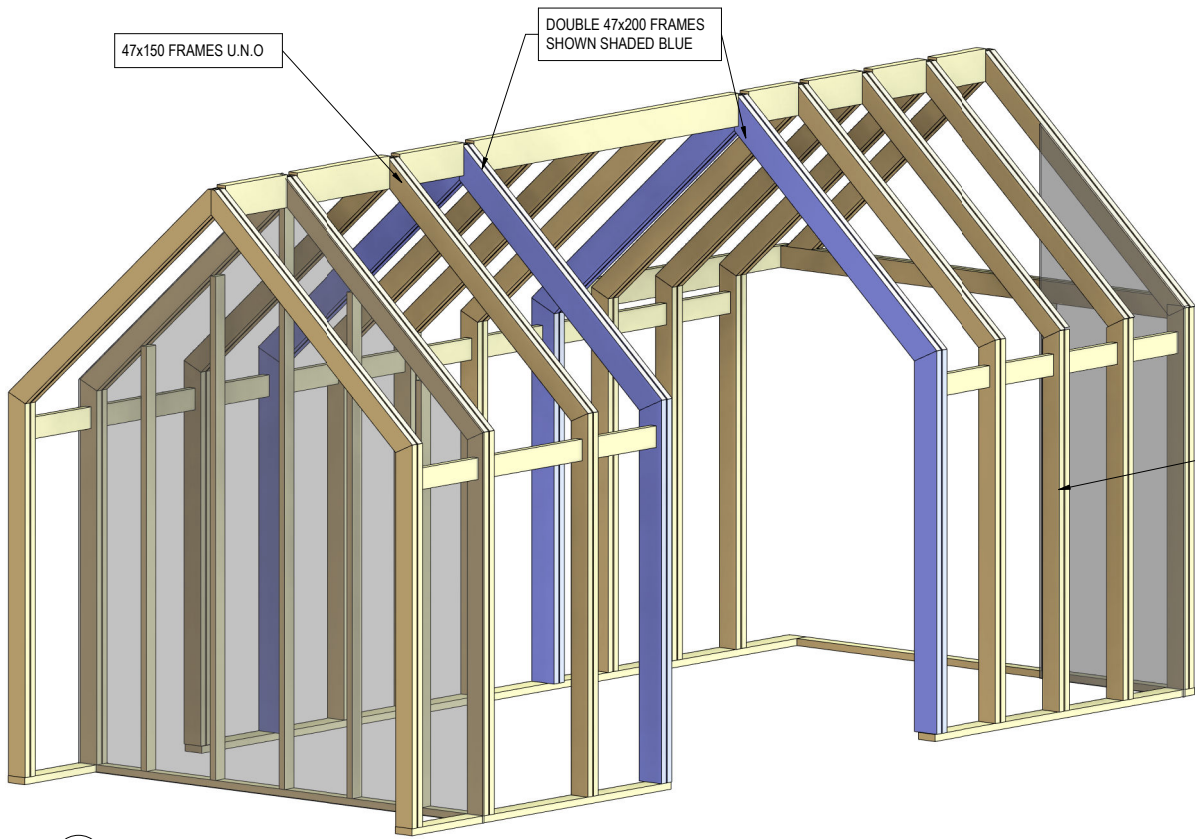


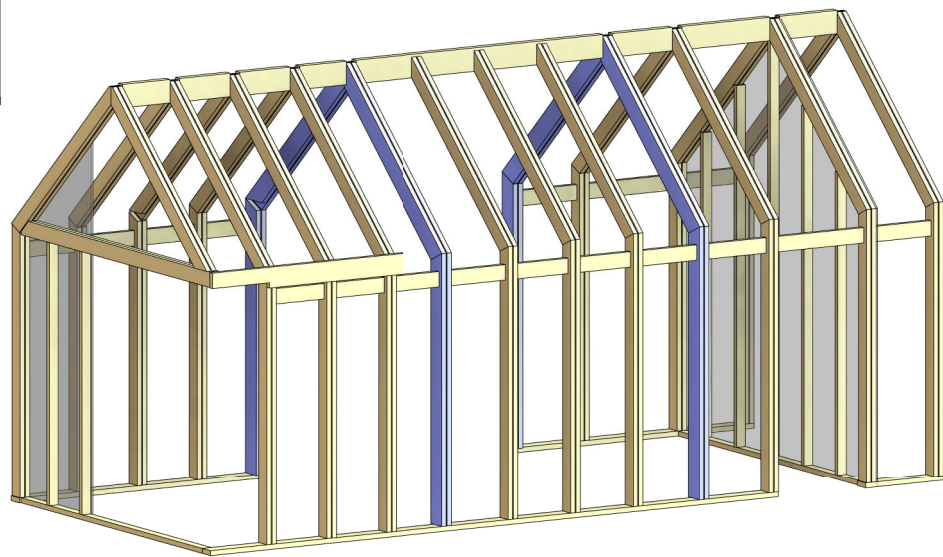


2 1:25
ROOF PLAN



3D-F 3D FRONT

STRUCTURAL SHEATHING TO
FRAMES REQUIRED FOR
STABILITY SEE NOTE ON DRG
001 - (OMITTED FOR CLARITY)



3D-B 3D BACK

TIMBER NOTES

1. ALL STRUCTURAL TIMBER IS TO BE STRENGTH CLASS C16 U.N.O.

ASSUMED WALL / ROOF LOADS

2 Layers 15mm Soundbloc	0.25kN/m ²
1 Layer 12mm Plywood	0.08kN/m ²
Services	0.05kN/m ²
Total	0.38kN/m ²

TIMBER BEAM SCHEDULE		
BEAM REF	SECTION	COMMENTS
B1	47x145	
B2	47x195	
B3	75x220	

T1	19.05.20	TENDER		BP
Rev	Date	Description		Dim Chkd

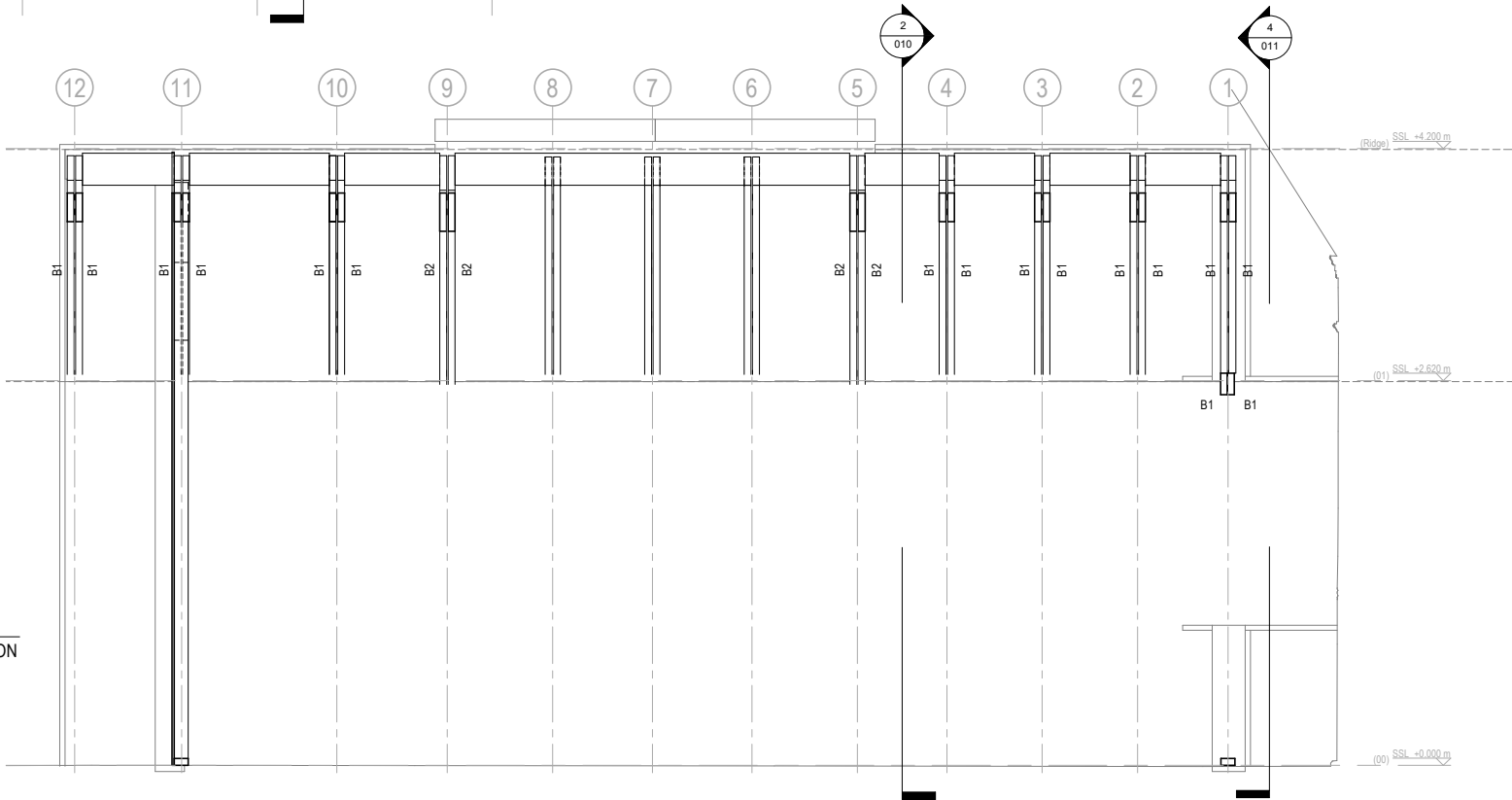
Drawing Originator
PAUL OWEN ASSOCIATES CONSULTING ENGINEERS - TECHNICAL ADVISERS
Studio 0128, 62 Triton Road, West Dulwich, London SE21 8DE
t: 020 3176 7726 www.paulowen.co.uk

Drawing Status
TENDER

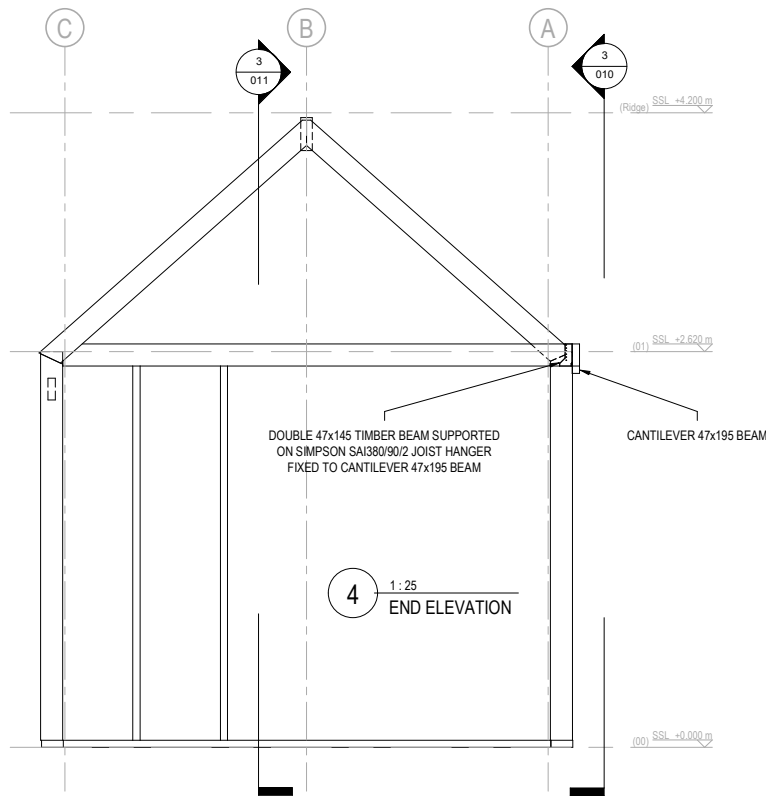
Project Name
PRIMROSE HILL

Drawn by BP Drawn Date APR '19 Checked by TS Scale As Shown
Title Original drawing sheet is A1
CABIN ROOF PLAN

Drawing Number 219020 /011 Revision T1



3 1:25
LONG SECTION



DOUBLE 47x145 TIMBER BEAM SUPPORTED
ON SIMPSON SAI380/90/2 JOIST HANGER
FIXED TO CANTILEVER 47x195 BEAM

CANTILEVER 47x195 BEAM

4 1:25
END ELEVATION