

wood re the 4 s/w joists @ gers. firing o be 150mm en Ceiling r with 12.5 a. 20 mm steel straps ts and wall at ppings			and 3.5mm stim. Pad stones: Pad Beam bearing or unless otherwise All timber graded may be notched notch 1/3 joitd of packing/pidate b M1203:000 cmt at ap intra diary undermining of e prior to consultai	finan. Stones to be stones to be pad stones to be concerned specific C24 unless of the stones of the she helnd of the stones of the she helnd of the stones of the shaking between the stones of the shaking stores of the stones of the she she held and the stones of the she she held and the stones of the she she held and the stones of the she she she she show the stones of the she she she show the she show the she she she she show the she show the she she she she show the she show the she she she she show the she she she she she she she show the she she she she she she she she she she	rade C30 to be minimum, maximum data of the constraints of the constra	ourcrete. m 100mm tural Timber: ted. Julists leght of solid timber and for and ctor is to d safety of d safety of d safety of same d out
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	Express Plans Suite 12, 29 Belmont Road, Uxbrdge, UB8 1QS Tel: 07375 455206 Email: info@expressplans.co.uk Client J&N. Properties Ltd 56 Ashley Drive Twickenham TW2 6HW Drawing Title PROPOSED ROOF PLAN					
	Scale	1:50	Date 29/06/24	Check AZ	ed	Drawn By AZ
	Drawing Number				Revision	

property are advised that an approval of the calculations and drawings by the Local Author Building Control should be obtained prior to an ing of material or fabrication. No liability is accepted for any changes that may be required as a result of work having commenced prior to such an anoravel having been obtained -This drawing rema d project specifications. Any discrepancy betw s drawing and all other project drawings shou ught to the attention of Express plans for riflication prior to commencing the works cal Authority's building inspector is to be infor

Authority's building inspector is to be informed a contractor in writing at least 48 hours prior to orks starting on site and their agreement red that work can commence. Structural work: All steel members grade to be BS EN 0025 S275 JO (Hollow sections to be S355). Leng f the beams and the columns should be provided the contractor allowing minimum bearing. DO NO CALE THE DRAWING.

sion Protection; Preparation: Shot blast SA2.5. Shop primer, Zinc phosphate (dft 75 micron) fire Protection to steel Beams & columns; Box arou III steels with 50 x 50 s w framework and 2 layers o