



1. MINOR TRUSS DESIGNED BY OTHERS. THIS INCLUDES THE LATERAL STABILITY OF THE TRUSSES.
2. LOADS TAKEN FROM THE ROOF MANUFACTURERS ROOF ASSESSMENT IS DL 0.3kN/m² AND A LIVE LOAD OF 0.452kN/m². CEILING LOADS DL=0.25kN/m², LL=0.25kN/m².
3. IT IS ASSUMED THAT UNDERSIDE OF THE TRUSSES WHICH WILL FORM THE CEILING TO THE INTERNAL SPACES OR ROOF OVER EXTERNAL KENNELS WILL BY THE PLANE FOR THE LATERAL LOAD TRANSFER OF WIND LOAD TO END WALLS, THEREFORE WE HAVE SHOWN THE BRACING LAYOUT REQUIRED FOR THIS LOAD TRANSFER.



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REV.		CHKD.	DATE
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Project:	Pant-Y-Garn Plas Drain Road LL14 1UH
Drawing Title:	Structural Arrangement For Proposed Kennel

Drawing No.		211326 - 101		Rev.		~	
Scale @ A1	As Shown	Drawn R.S.	Date Sept 21				
Status	PLANNING	Checked E.D.	Design				