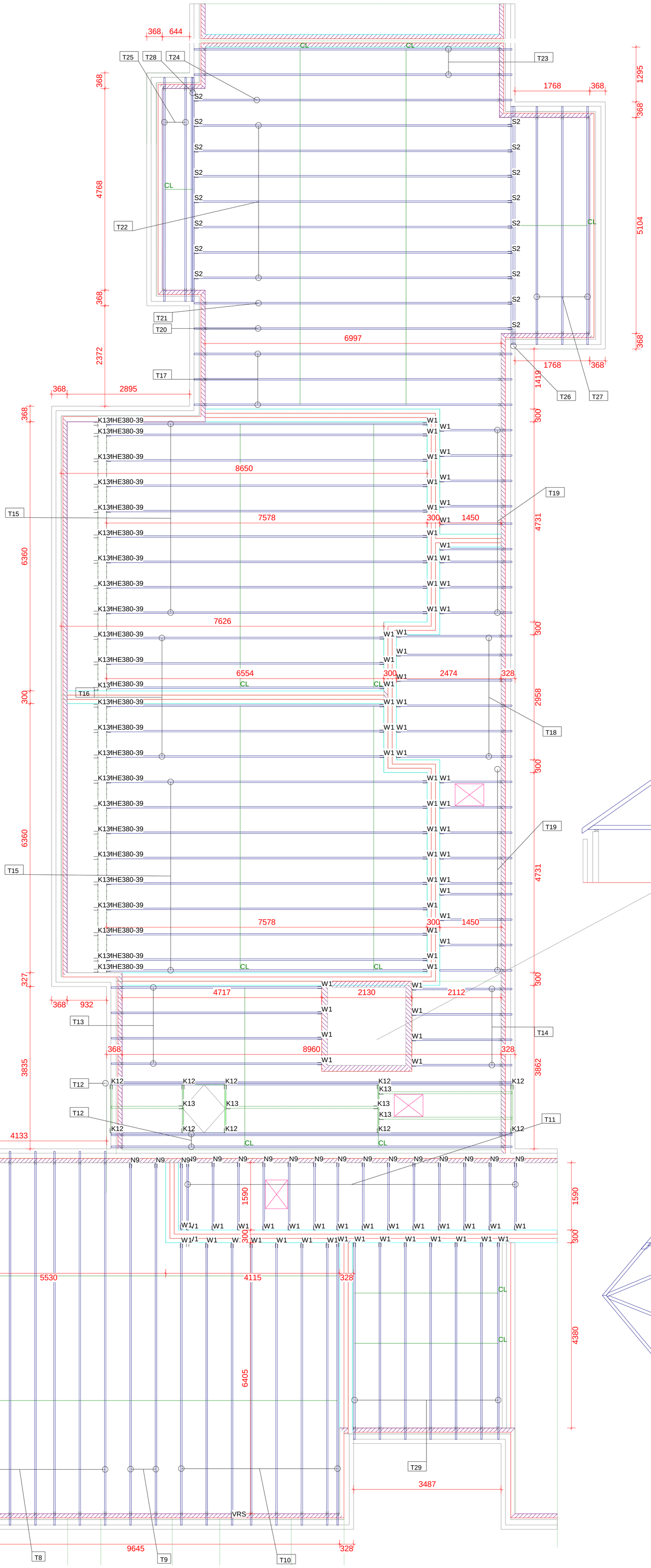
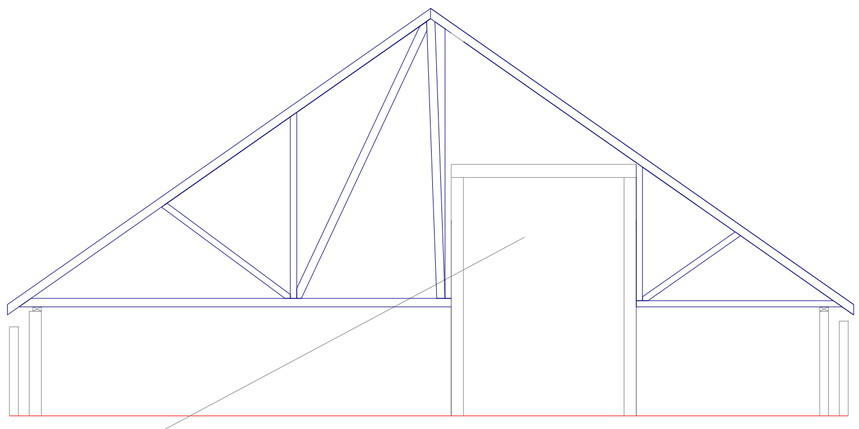
WOLF SYSTEMS LTD
WolfPlan 5.48

MERRONBROOK

BLOCK F (Area 2)

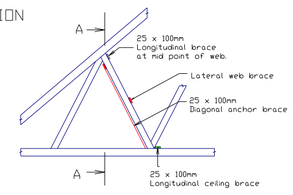




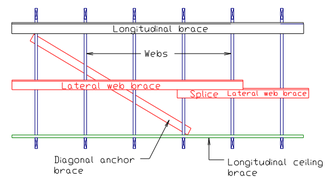
Compulsory Lateral Web Bracing.

See Additional Trussed Rafter Bracing Details For Applicable Truss Webs.

ELEVATION



SECTION A-A



FIXINGS: Use 2No 3.75 dia x 75mm long round wire galv nails at each crossing.
NOTE: Install web diagonal anchor brace at each end of the web longitudinal brace & at every 6 meters maximum distance between. For run of trusses less than 3 no. use the alternative 'T' Brace detail.

REVISIONS			
Rev	Date	Comment	Init
A	24-6-25	Updated to new plans (Dims & details)	AH
B	12-11-25	Updated to comments & new details	AH
C	20-1-26	Setting out corrected,	RJC
D	5-2-26	wind post shown, general tidy Overhangs corrected,	RJC
E	2-3-26	steel size added Construction Issue	RJC

CEILING LEVEL

MERRONBROOK LIMITED,Hazeley Bottom,Hartley Wintney,Hook,Hants.RG27 8LX

Drawn : Rob Carter	Tel: 01252 844 747
Client: CALA Homes (Thames) Ltd	SITE :Brooklands College, Heath Road Weybridge, Surrey
SPACING :600mm DATE : 2-3-2026	
LOADS:Tiles=765 Snow=386 N/m2	Proj/Dwg No:H01045/Block F - Part 2 E