

We the purchasers expressly confirm that we have checked all the items together with the general outline, eaves detail, and specifications and confirm that these conform in all respects with our requirements. We have NOT checked the structural design of the trussed rafter.

Signature.....

Date.....

Company.....

Additional strutting is required at intervals of 2250 mm centres equally dividing the bays.

Solid strutting of 38 mm thick x 0.75 total joist depth may be used for intermediate bay.

APPLICATION
NO: 2009/0958

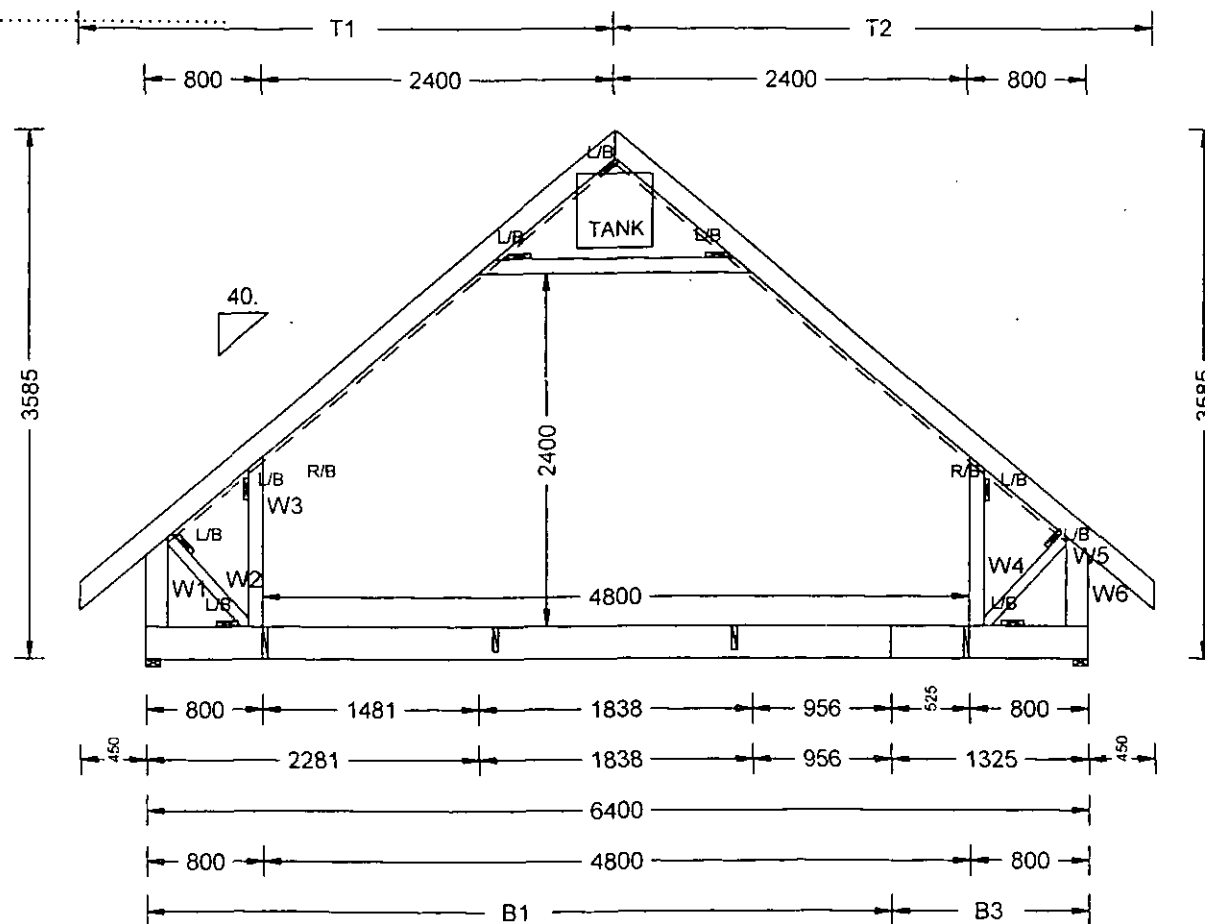
DC

Barnsley Metropolitan
Borough Council

23 JUN 2010

Corporate Mail Room

NO CHQ



24 No. T4 (Inc. 6 No. 2 Ply - 184 kg)

TAG = T4

Right Horn = 0

LABOUR UNITS = 450

itwALPINE	TIMBER DETAILS		TRUSS DETAILS			JOB KEY CUSTOMER JOB NAME SITE TRUSS REF Prepared by: DATE	09-1586 / 940, Del No.940 BMB Buildbase Ltd. - BARNSELY Mr Trott Mr Trott, land 15/17 Oakwood Avenue, Royston, Barnsley T4 Andy Kennedy 17-06-2010
	RAFTERS	47x147 TR26	QUANTITY	24			
	JOISTS	47x222 TR26 47x97 TR26	PLY	1			
			WIDTH	47mm			
			SPACING	600mm			
			TYPE	ATIC			
			SCALE	1:51.2			
			WEIGHT	92.0 kg			
			DEAD LOAD	0.685kN/m ²			
			TREATMENT	NO			
Ver No. 7.43	WEBS	47x147 TR26 47x72 TR26 47x97 TR26					

ITW ALPINE SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN OR THE SPECIFICATIONS OR ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH BS 5268 & BSEN 14250