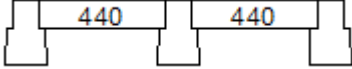
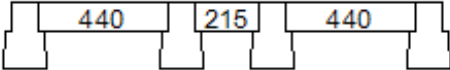
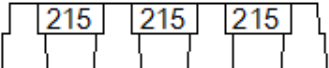
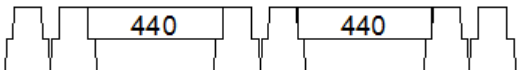
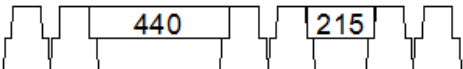
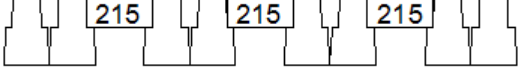
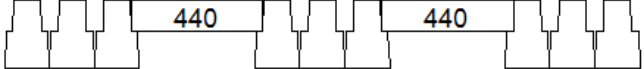
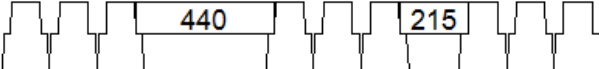
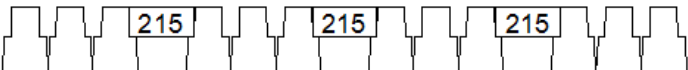


Load span table for 225mm deep T-beams

Block Density Kg/m ³	Maximum effective span in Meters				Beam case	Beam layout
	Super Imposed Load kN/m ²					
	1.5	2.0	3.0	5.0		
1450	6.241	5.976	5.533	4.876	S535	
1950	6.025	5.785	5.379	4.769		
1450	6.874	6.595	6.124	5.421	S423	
1950	6.659	6.404	5.907	5.312		
1450	7.300	7.300	6.953	6.195	S310	
1950	7.300	7.271	6.805	6.068		
1450	7.300	7.122	6.640	5.915	D685	
1950	7.223	6.959	6.508	5.815		
1450	7.300	7.300	7.125	6.369	D573	
1950	7.300	7.300	7.003	6.280		
1450	7.300	7.300	7.300	6.951	D460	
1950	7.300	7.300	7.300	6.872		
1450	7.300	7.300	7.185	6.430	T835	
1950	7.300	7.300	7.073	6.348		
1450	7.300	7.300	7.300	6.812	T723	
1950	7.300	7.300	7.300	6.740		
1450	7.300	7.300	7.300	7.271	T610	
1950	7.300	7.300	7.300	7.214		

Load Span table based on 75mm screed and 75mm Insulation with no allowance for line and point load from partitions.

Size of block used 440mm x 215mm x 100mm

Please note spans given are for guidance only; please contact a member of Su-Fix for further information.