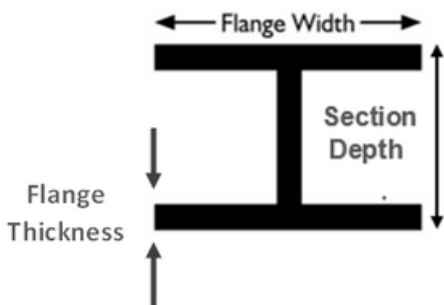


Building Name			
Address			
Contact Name		Email or Mobile	

STEEL TERMINOLOGY

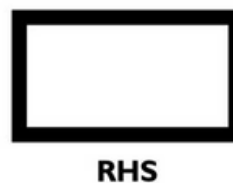
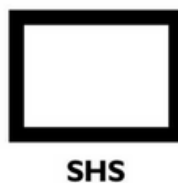
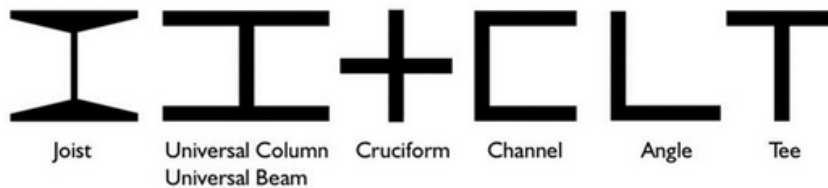


Please refer to this guide when completing the Details of Steel section.

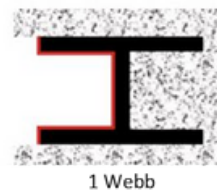
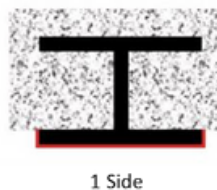
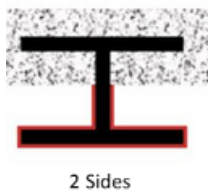
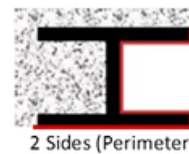
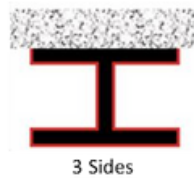
Steels of the same dimensions should be added together to give a Total Length.

Steels of different dimensions and shapes should be entered on a separate line.

STEEL TYPES



SIDES EXPOSED TO FIRE



Contractor Name		Date	
Contact Telephone		Email	
Supplying Merchant			

Completed By		Company	
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Fire Protection Rating Required							
30 Minutes		60 Minutes		90 Minutes		120 Minutes	
Is the protection for	Peace of Mind		Required for Building Regulations				

Is the steel							
Primed		Galvanised		Visible therefore requiring a topcoat		In a dry internal environment	
External		Exposed to weather during application		In a damp internal environment			

Details of steel	a	b	c	d	e	f	g	h
Section Type/Shape UB/UC/RSA/CHS Angle/Tee etc	No of Sides To be protected	Vertical (V) or Horizontal (H)	Supports Floor Y/N	Section Depth mm	Flange Width mm	Either Mass per Kg	Or Thickness of Flange mm	Total Length mm

Specification Issued By	
Specification Number	
Specification Date	
Specifications are valid for 6 months from the specification date.	
Contact information submitted will only be used for the purposes of specification and certification.	