

1.	to the attent	tion of the Engineer be	rawings or documents s fore placing orders or o	•
		, e		
2.		gs shall not be scaled;	use only figured dimen	
3.	the drawing	s and site conditions s	be verified on site. Variants of the second state of the second st	attention of the
4.	All work sha	all comply with the Bui	cing orders or construct Iding Regulations and t ty, current Codes of Pra	he
5.	British Stand	dards.	s trade practice and to	
6.	recommend	ations given in BS800	0: Basic Workmanship. ; wood wool slabs; cal	
	aggregates	subject to alkali silica	ts; sea dredged aggre reaction or which do no	ot comply to
	microns and	l length less than 200	es with a diameter of le microns; any unsealed	l fibre
	calcium silic	ate bricks and tiles; s	ing or drainage; urea f ilip bricks; lead based (leansidered to be delet	paints;
7.	harmful to h	ealth.	considered to be delet	
7.			oining structures and ro	
8.		• •	unction with all relevant	drawings and
9.			d by the contractor on-s or is to satisfy himself th	
	the specified	d tolerances of all pref		
10.	in accordan	ce with the current Bu	experienced and comp ilding Regulations Part	
11. 12.	All tempora		the contractor's design ely responsible for the	
12.	structure wh	nilst the works are in p	rogress. Due regard sh addition of support of ve	all be given to
13.	when constr	ruction has the need f	or temporary support w sting structure, new bea	orks.
	all mortar al	lowed to cure prior to		
14.	0	ficant structural works es may be expected ir	, minor post-construction the existing building.	on deflection of
Ste	elwork			
1.			details. The main co	
	holes and	fixings in the steelw	vill be responsible for ork required by specia	alists and
-	these in th	eir shop drawings.	ondary elements and	
2. 3.	Fabrication	n drawings to be sub	2No. coats of bitumas mitted to supervising	
4.	Erection sl		o that the partially cor	•
	times. The	e contractor shall sub	adequate factor of sa omit a method statem	,
5.	All steelwo		rade S355JR to BS E	
6.	All steels t	hat support timber v	tion class 2 & CE ma vork are to have the fl	anges
7.	External st	teelwork to be galva		
8.	6mm full p	rofile fillet welds & 1	mum 2No M16 grade 0mm thick end plates	
9.		eams to have a min	imum bearing length erpendicular walls an	
	440x100x2	215mm deep concre	te padstones unless ichor locating bolts or	noted
10.	approved	to connect beam to	0	
11.		ork below dpc to hav	e a minimum 100mm	
			cification or be painte	ed with two
12.		minous paint.		
	•	lates to be minimum	20mm thick with 4No nless noted otherwise	
13.	minimum g Beams an	lates to be minimum grade 8.8 HD bolts u d lintels to have a m		e. h of 100mm
	minimum g Beams an when perp wall unless	lates to be minimum grade 8.8 HD bolts u d lintels to have a m pendicular to the wal s noted otherwise.	nless noted otherwise inimum bearing lengt	e. h of 100mm parallel to the
13.	minimum g Beams an when perp wall unless Fire protect Regulation protected or 2 layers	lates to be minimum grade 8.8 HD bolts u d lintels to have a m bendicular to the wal s noted otherwise. ction to be in accordans and Architect's de using British Gypsur	Inless noted otherwis inimum bearing lengt I, and 200mm when p ance with relevant Bu tails. New steel beam n Gyproc Fireline Pin I skim to achieve min	e. h of 100mm parallel to the ilding hs to be fire k plasterboard
13.	minimum g Beams an when perp wall unless Fire protect Regulation protected or 2 layers	lates to be minimum grade 8.8 HD bolts u d lintels to have a m bendicular to the wal s noted otherwise. ction to be in accordans and Architect's de using British Gypsur s of plasterboard and	Inless noted otherwis inimum bearing lengt I, and 200mm when p ance with relevant Bu tails. New steel beam n Gyproc Fireline Pin I skim to achieve min	e. h of 100mm parallel to the ilding hs to be fire k plasterboard
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13. 14. Draw	minimum g Beams and when perp wall unless Fire protected or 2 layers munities to By Date	Lates to be minimum grade 8.8 HD bolts u d lintels to have a m pendicular to the wal s noted otherwise. ction to be in accorda is and Architect's de using British Gypsur of plasterboard and o 1-hour fire protection	Inless noted otherwise inimum bearing lengt I, and 200mm when p ance with relevant Bu tails. New steel bear in Gyproc Fireline Pin d skim to achieve min on.	e. h of 100mm barallel to the ilding hs to be fire k plasterboard imum 30
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