

| 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. | 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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