

- (v) Underground water - tank
- (vi) R.W. Pipes out - lets
- (vii) Settlements
- VII. The Super - Structure (R.C.C. frame structure)
  - (i) Crack in beam or colum nature and extent of crack probale causes. :
  - (ii) Cover spell :
  - (iii) Exposure of reinforcement :
  - (iv) Subsequent damage by user for taking pipes, conduits, hanging. fans or any other fixtures, etc. :
  - (vi) Crack in slab :
  - (vii) Swelling of concrete or plaster of slab :
  - (viii) Corrosion or reinforment :
  - (ix) Loads in excess of Design losds :
- VII. The Super - structure (Steel Structure) :
  - (i) Paintings :
  - (ii) Corrosion :
  - (iii) Joint, Nuts, Boult, Rivers, Welds guesset plates :
  - (iv) Bending or bucking of members :
  - (v) Base plate connections with columns or pedestals :
  - (vi) Loading :
  - (i) the Super - Structure (Load bearing masonry structure) Cracks in masonry walls)

(Please describe some of the majore Creaks, their, nature, extent and location with a skech if necessary

X. Recommendation if any

This is to certify that above is a correct representation of facts as given to me by the owner and as determined by me after site inspection to the best of my ability and judgement. The Recommendations made by me to ensure adequate safety of the structuture are complied with by the owner to my entire satisfaction.

(Signature of the Registered structural designer and date)

Name of the registered structural designer

Registration No.

Address :