

1 ALL DIMENSIONS ARE IN 'MM'

2.MATERIALS

CONCRETE:M30 STEEL :Fe-415

- 3 PROVISION OF IS:456-2000 IS:3370(PART I TO IV) SHALL BE FOLLOWED
- 5-FULL OF TOLLOWED

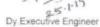
 SHOULD BE PROVIDED

 5.THE SUMP TOP SLAB IS NOT DESIGNED

 FOR ANY VERTICAL LOAD AND IT SHOULD BE PROTECTED ALROUND BY SUITABLE MEANS

6.SBC >=5T/Sqm

Asst Executive Engineer Dy Executive Engineer

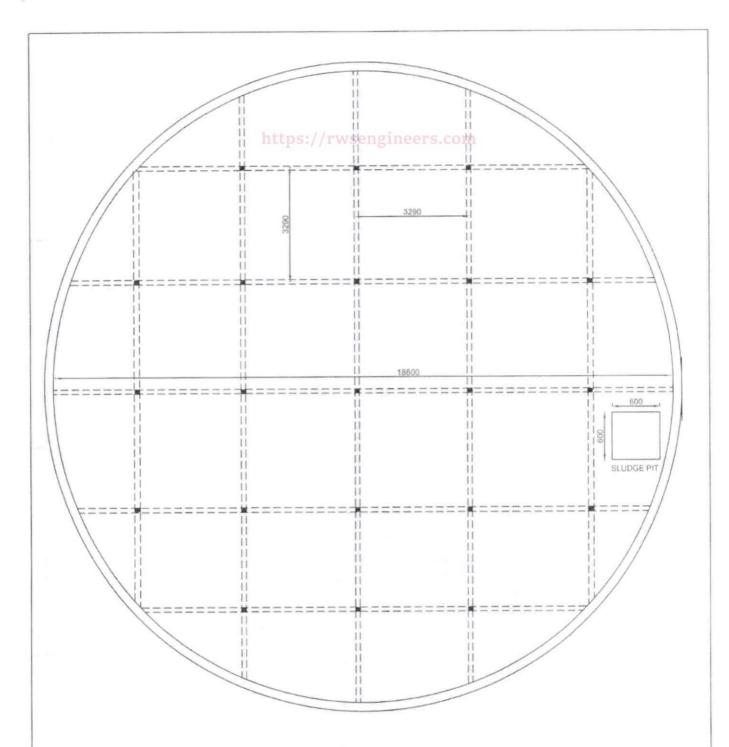


PLAN OF -700KL SUMP

Note: provide sand bed as per site conditions and verify the uplift condition before grounding the work, if depth of water table<1.50m below GL

SCHEME:				
LOCATION:				

DRG NO.



NOTE

1.ALL DIMENSIONS ARE IN 'MM'

2.MATERIALS:

CONCRETE:M30 STEEL:Fe-415

- 3.PROVISION OF IS:456-2000,IS:3370(PART I TO IV) SHALL BE FOLLOWED
- 4 FLOW ARRANGEMENT, MAN HOLE , VENTILATOR
- 4 FLOW ARKANGEMENT, MAN HOLE VENTILATOR
 SHOULD BE PROVIDED
 5.THE SUMP TOP SLAB IS NOT DESIGNED
 FOR ANY VERTICAL LOAD AND IT SHOULD BE PROTECTED
 ALROUND BY SUITABLE MEANS
 6.SBC >=5T/Sqm
- 7. Sump is designed for uplift

Asst Executive Engineer Dy Executive Engineer

PLAN OF -700KL SUMP

Note: provide sand bed as per site conditions and verify the uplift condition before grounding the work, if depth of water table<1.00m below GL

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