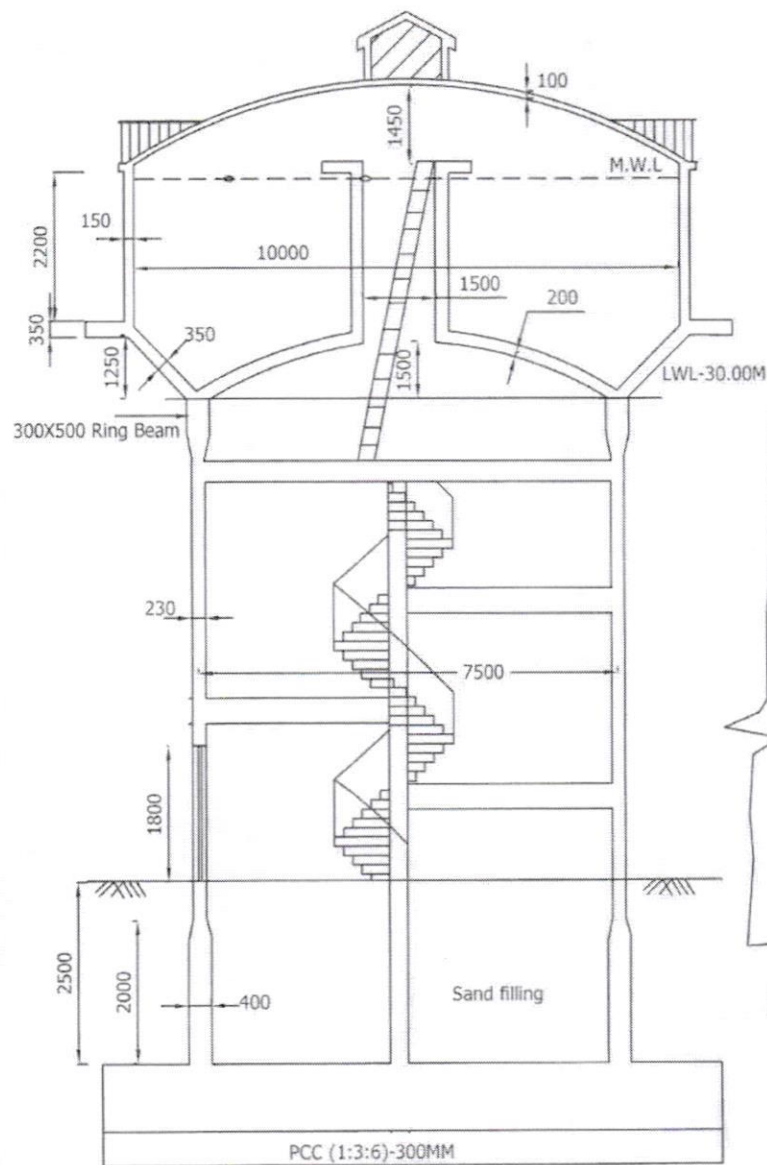
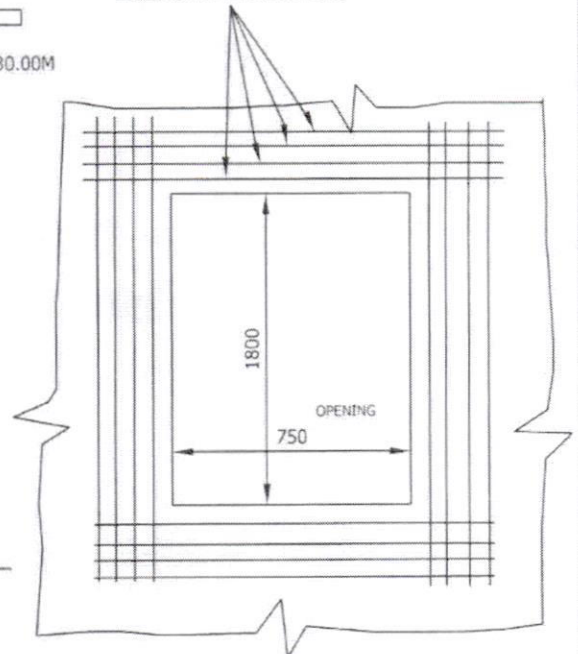




4-20 ϕ EXTRA BARS
ALL ROUND THE OPENING



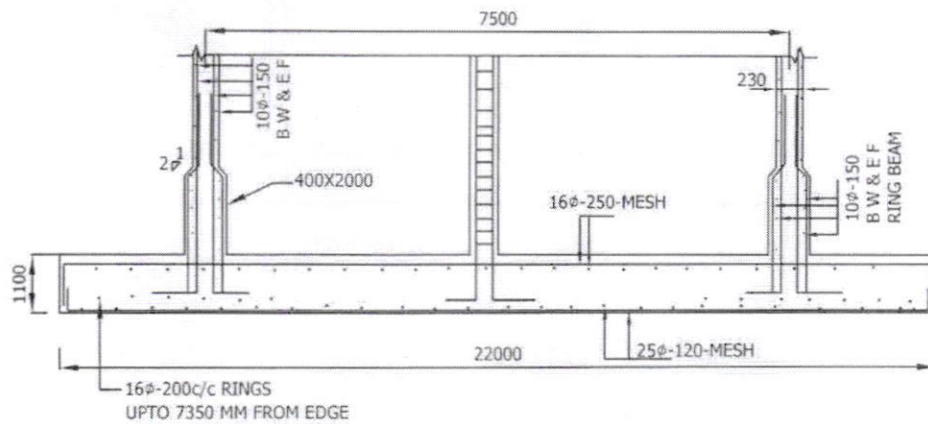
DETAILS AT THE OPENING OF SHAFT

RGL
Asst Executive Engineer

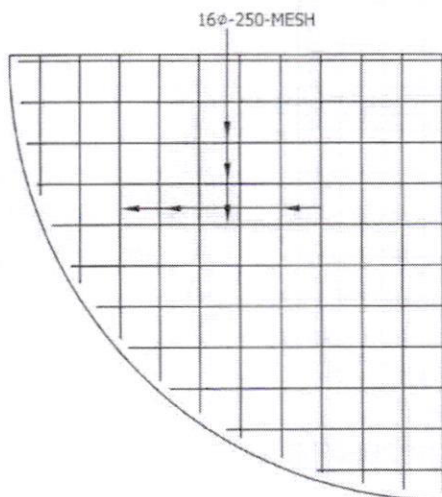
935
15.2.2019
Dy. Executive Engineer

Approved
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

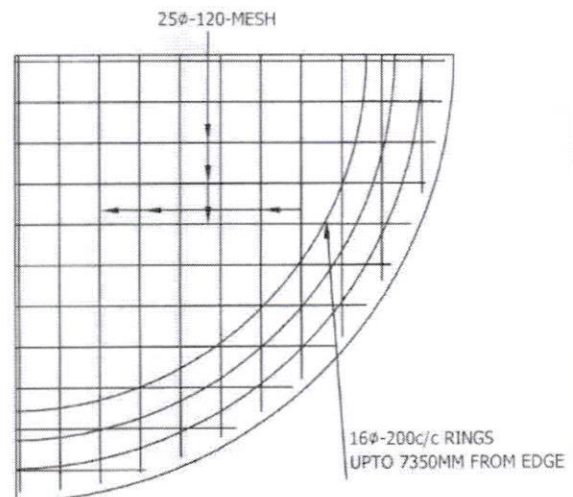
SCHEME:
200 K.L OHBR 30.00M STG.
DRGNO:1



SECTIONAL ELEVATION



TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 150KMPH
4. DEPTH OF FOUNDATION: 2.50m BELOW GROUND LEVEL UPTO TOP OF RAFT
5. ALL DIMENSIONS ARE IN "MM"
6. S B C OF SOIL: 5 T/SQM

Asst Executive Engineer

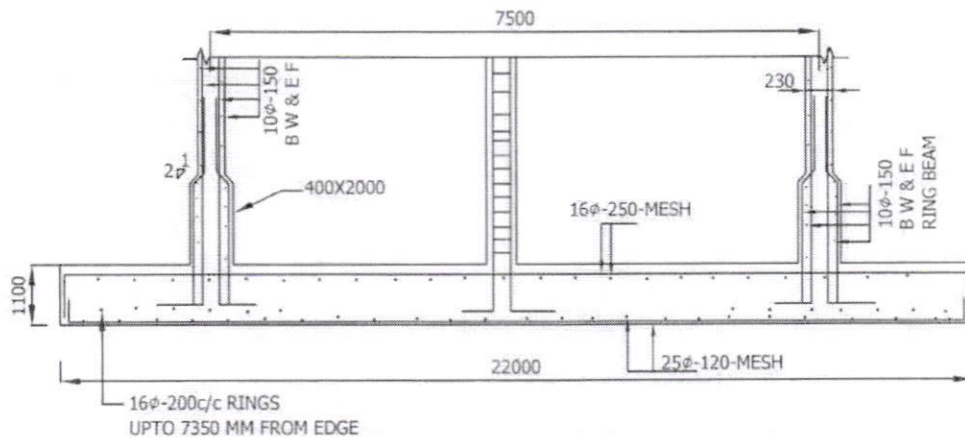
Dy. Executive Engineer

Approved
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

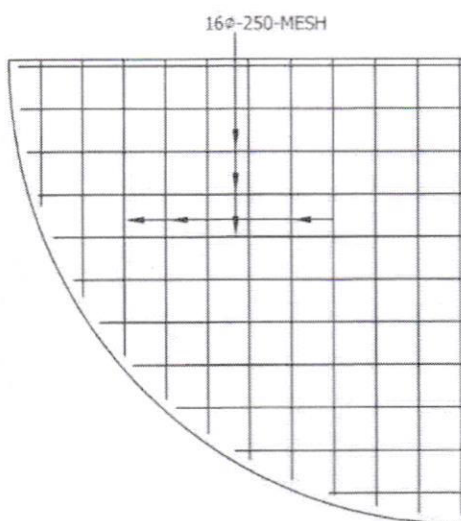
SCHEME:

200 K.L OHBR 30.00M STG.

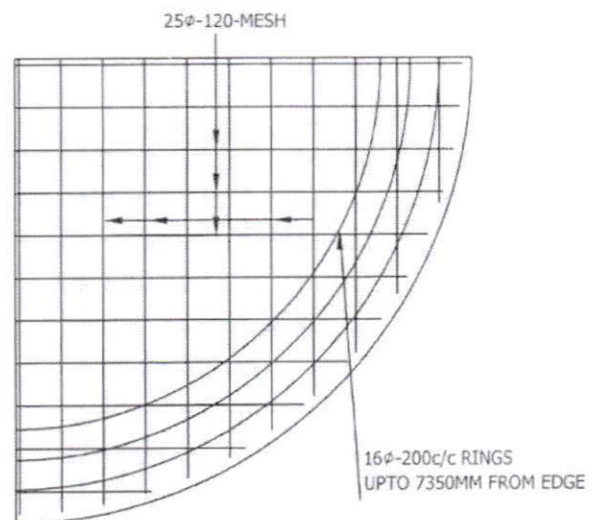
DRGNO:3



SECTIONAL ELEVATION



TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

- 1.GRADE OF CONCRETE : M30
- 2.GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 150KMPH
- 4.DEPTH OF FOUNDATION:2.50m BELOW GROUND LEVEL UPTO TOP OF RAFT
- 5.ALL DIMENSIONS ARE IN "MM"
6. S B C OF SOILL-5 T/SOM

Asst Executive Engineer

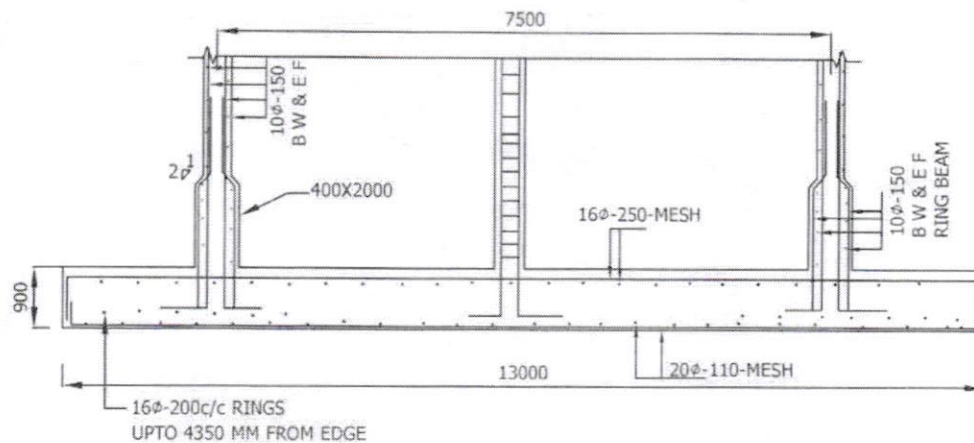
15.2.2019
Dy.Executive Engineer

//Approved//
Chief Engineer-II
RWS&S,Gollapudi
Vijayawada.

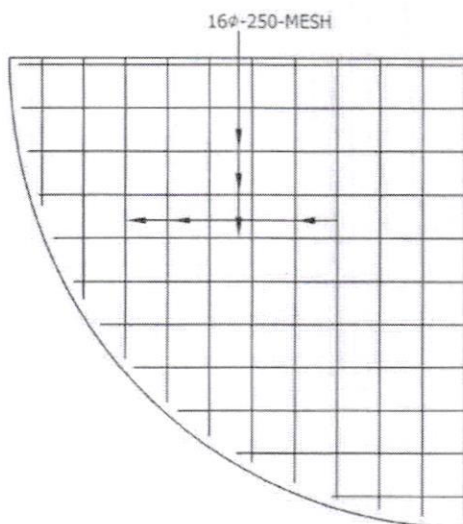
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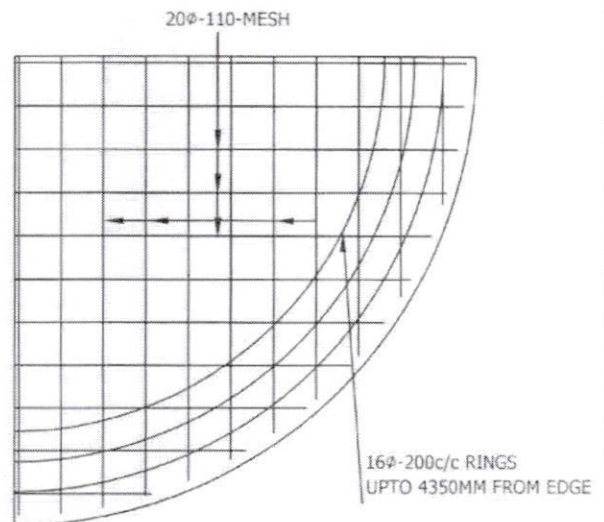
DRGNO:3



SECTIONAL ELEVATION



TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

- 1.GRADE OF CONCRETE : M30
- 2.GRADE OF STEEL : Fe-415
3. BASIC WIND SPEED : 150KMPH
- 4.DEPTH OF FOUNDATION:2.50m BELOW GROUND
LEVEL UPTO TOP OF RAFT
- 5.ALL DIMENSIONS ARE IN "MM"
6. S B C OF SOILL-10 T/SQM

Asst Executive Engineer

Dy.Executive Engineer

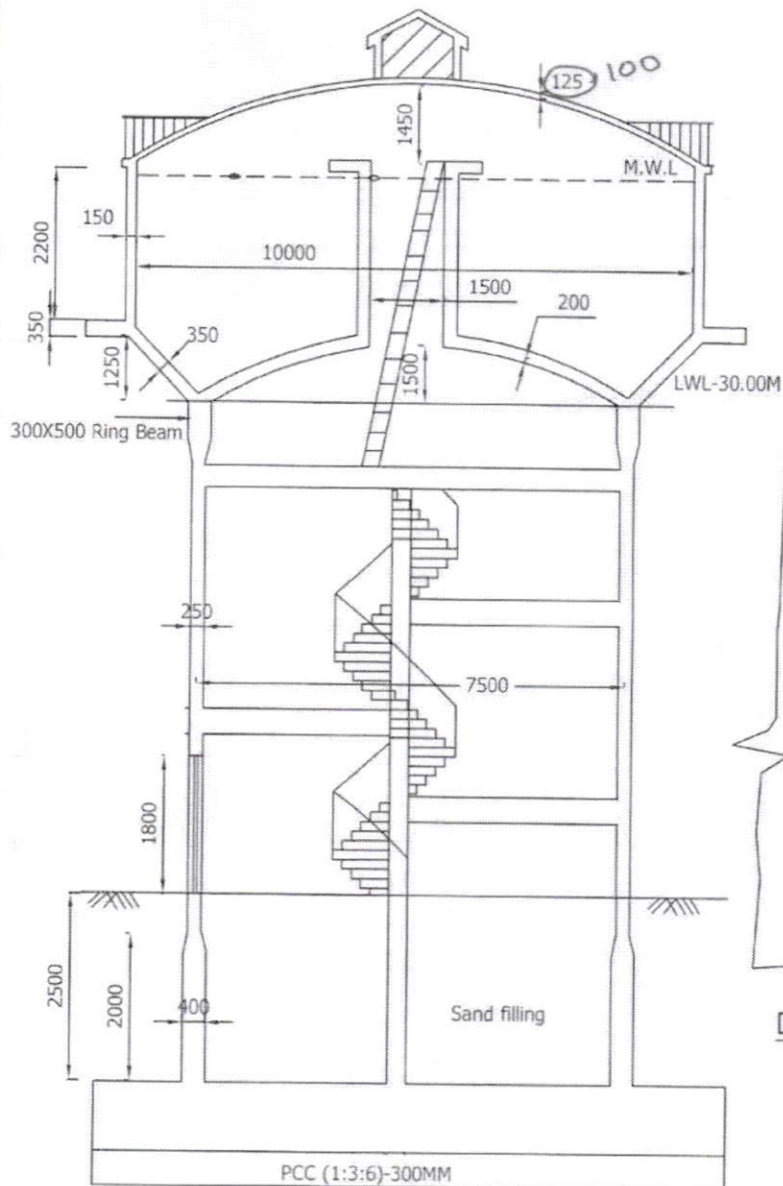
Approved//

Chief Engineer-II
RVV
Vijayawada.

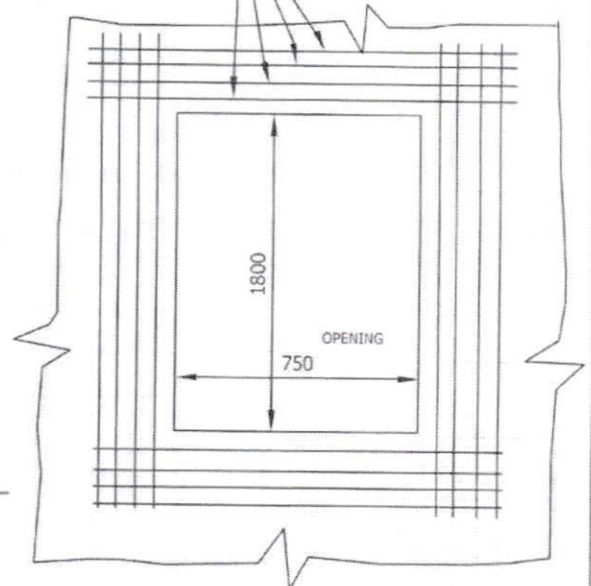
SCHEME:

200 K.L OHBR 30.00M STG.

DRGNO:3



4-20 ϕ EXTRA BARS
ALL ROUND THE OPENING



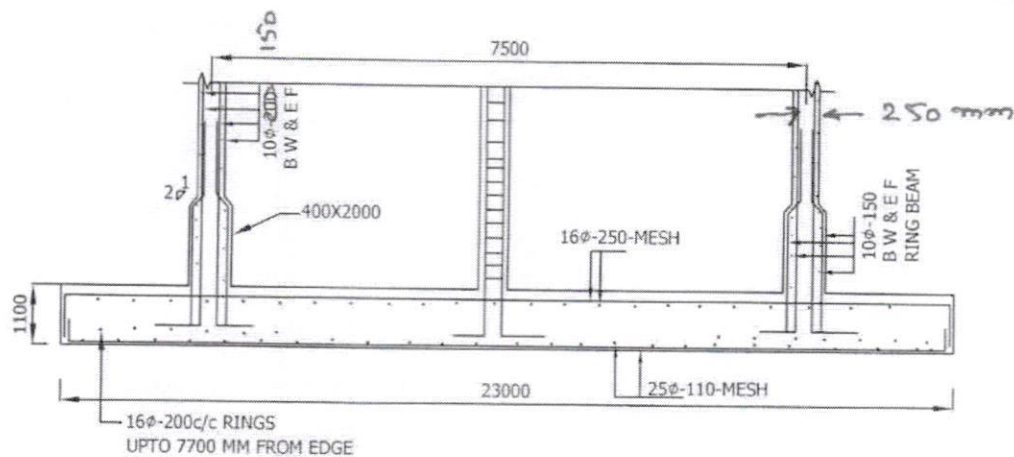
DETAILS AT THE OPENING OF SHAFT

[Signature]
Asst Executive Engineer

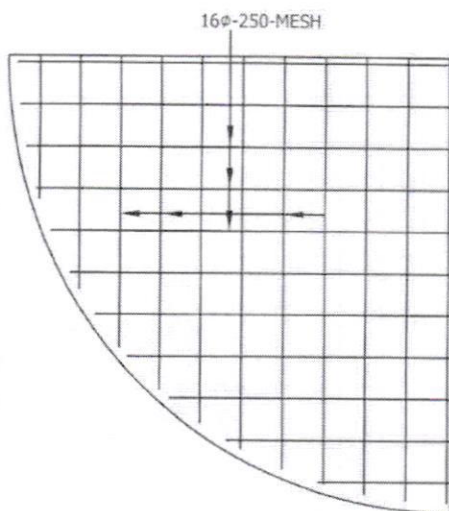
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15.2.2019
Dy. Executive Engineer

[Signature]
Approved
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

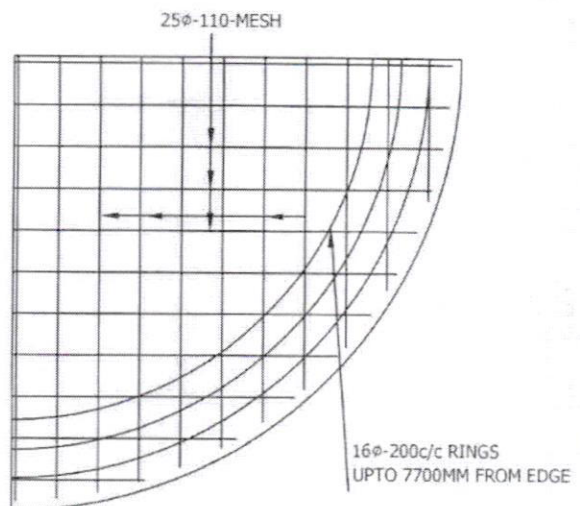
SCHEME:
200 K.L OHBR 30.00M STG.
DRGNO:1



SECTIONAL ELEVATION



TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

- 1.GRADE OF CONCRETE : M30
- 2.GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 200KMPH
- 4.DEPTH OF FOUNDATION:2.50m BELOW GROUND
LEVEL UPTO TOP OF RAFT
- 5.ALL DIMENSIONS ARE IN "MM"
6. S B C OF SOILL-5 T/SQM

Pop
Asst Executive Engineer

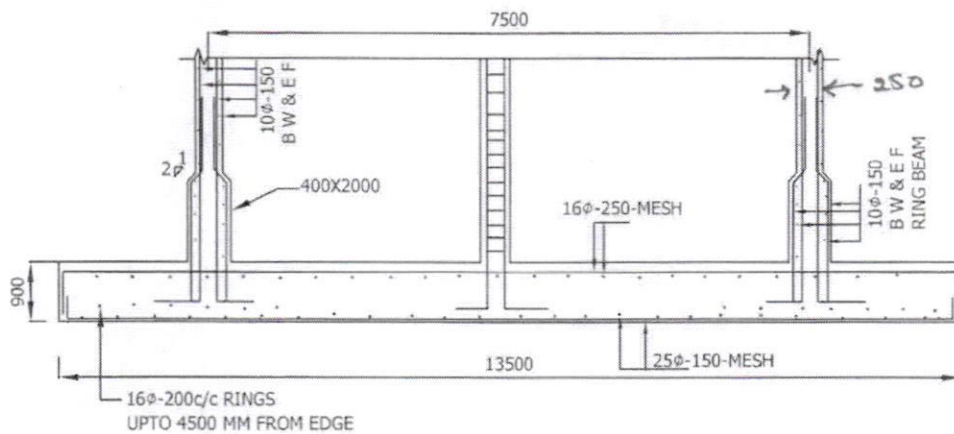
930
15.2.2019
Dy.Executive Engineer

//Approved//
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

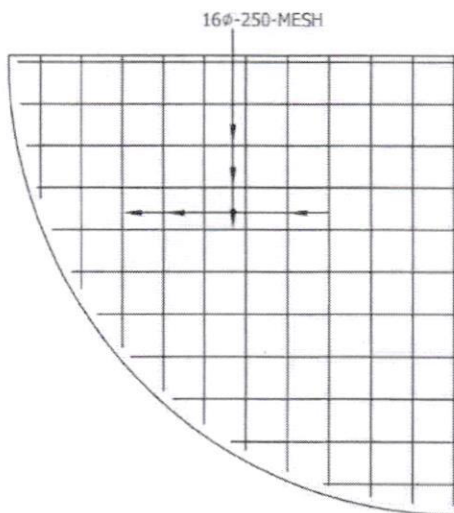
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200 K.L OHBR 30.00M STG.

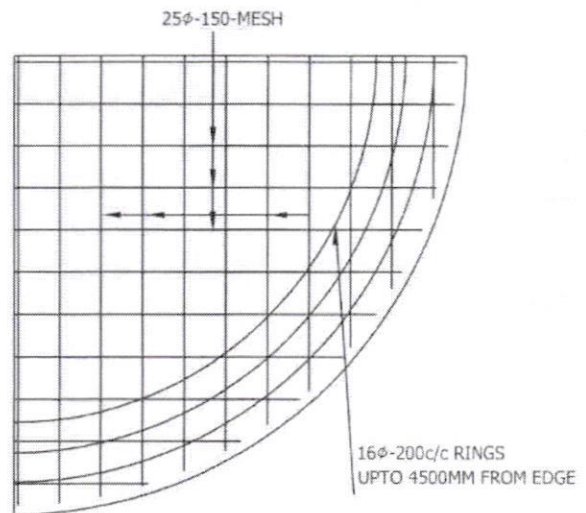
DRGNO:3



SECTIONAL ELEVATION



TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

- 1.GRADE OF CONCRETE : M30
- 2.GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 200KMPH
- 4.DEPTH OF FOUNDATION:2.50m BELOW GROUND
LEVEL UPTO TOP OF RAFT
- 5.ALL DIMENSIONS ARE IN "MM"
6. S B C OF SOILL-10 T/SQM

Pur
Asst Executive Engineer

TJB
15.2.2019
Dy.Executive Engineer

Approved
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

SCHEME:
200 K.L OHBR 30.00M STG.
DRGNO:3