

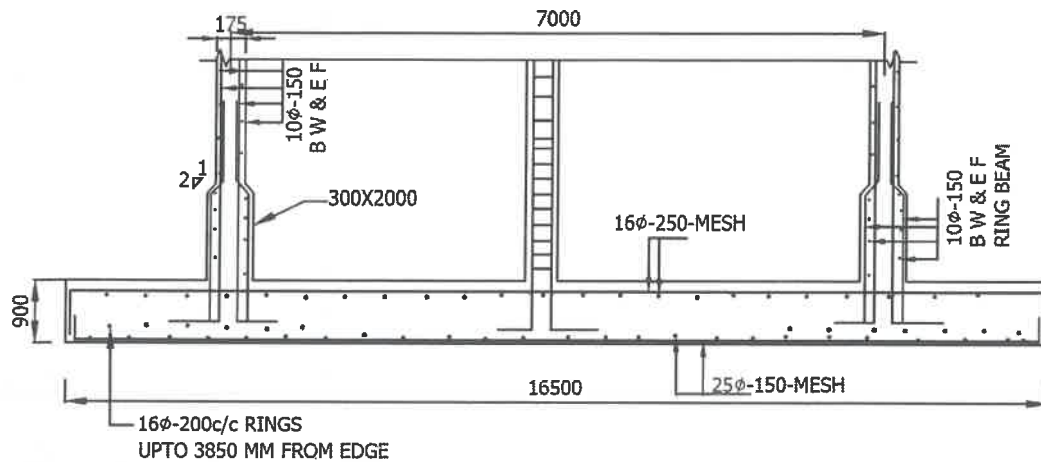
DETAILS AT THE OPENING OF SHAFT

Basic Wind speed-150 kmph

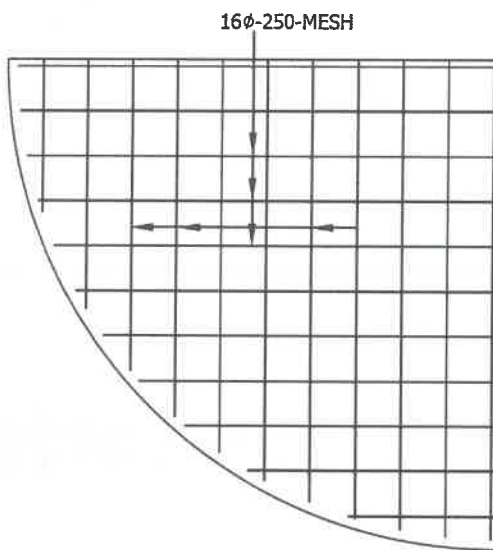
SCHEME:
120 K.L OHBR
25.00M Staging

 AEE
 DEE
 EE
 //Approved//

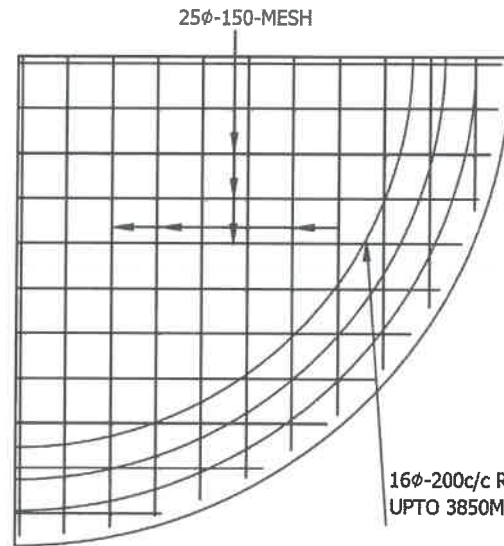
 Chief Engineer-II
 RWS&S, Gollapudi
 Vijayawada.



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-5T/SQM

SCHEME:

120 K.L OHBR

25.00M Staging

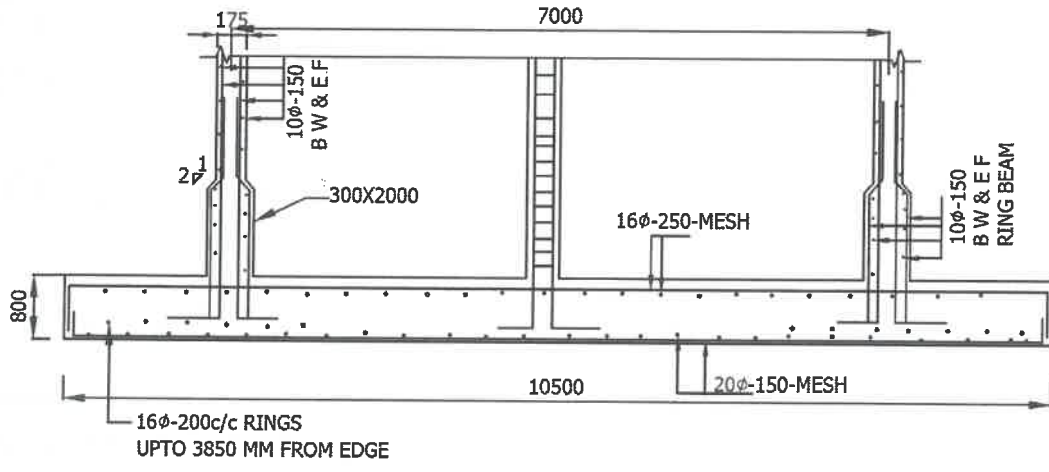
Sailaja
AEE

Por
DEE

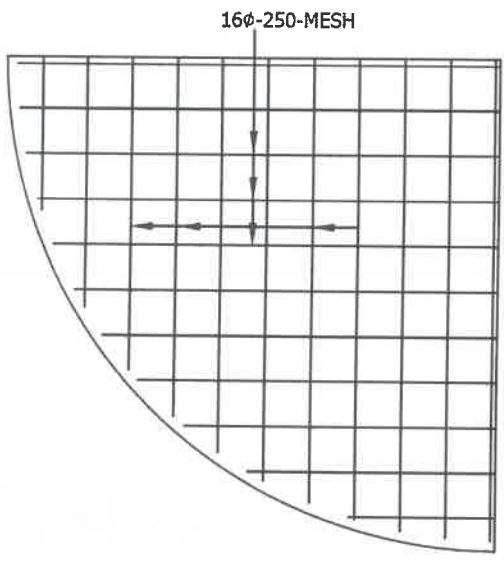
Y.S.
EE

//Approved//

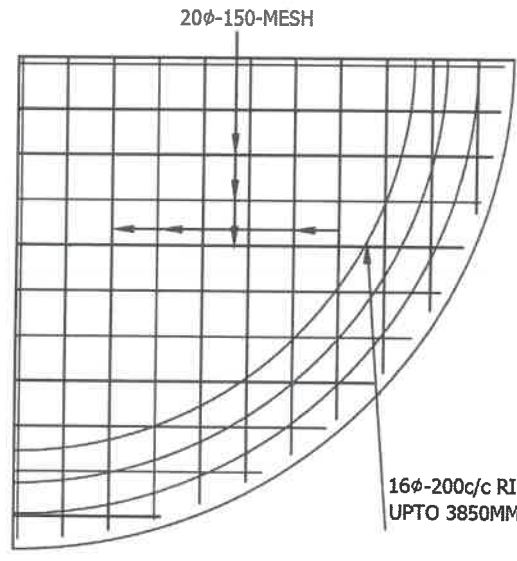
[Signature]
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.



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-10T/SQM

Saijya
AEE

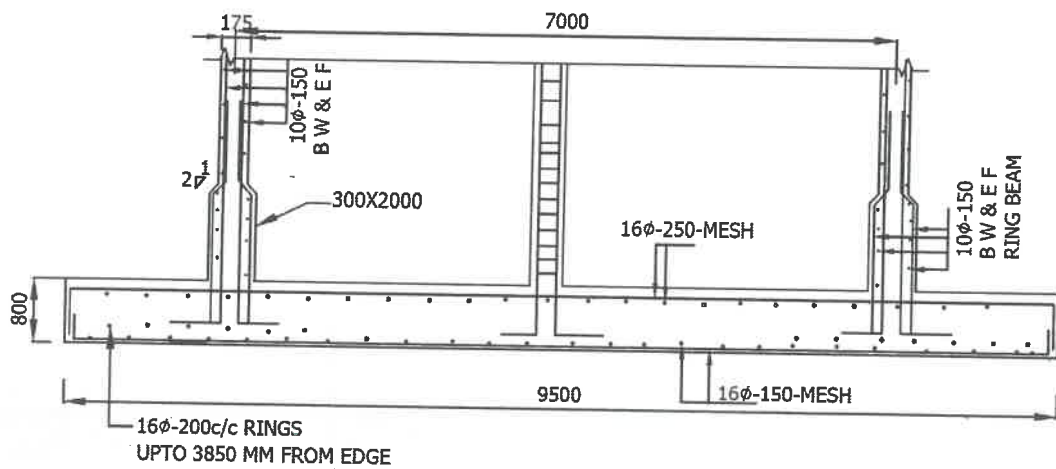
Poe
DEE

y.Sj
EE

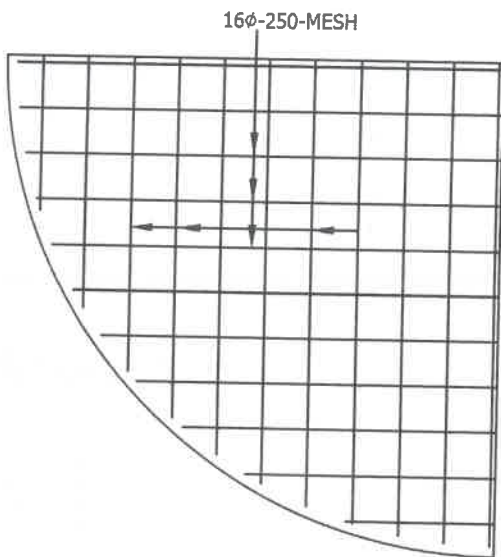
//Approved//
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Chief Engineer-II
RWS&S,Gollapudi
Vijayawada.

SCHEME:
120 K.L OHBR
25.00M Staging

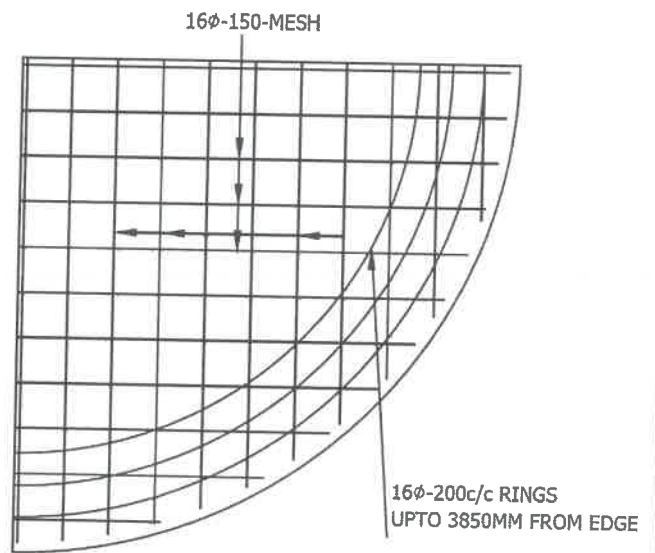
543



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-15T/SQM

Sailaja
AEE

POR
DEE

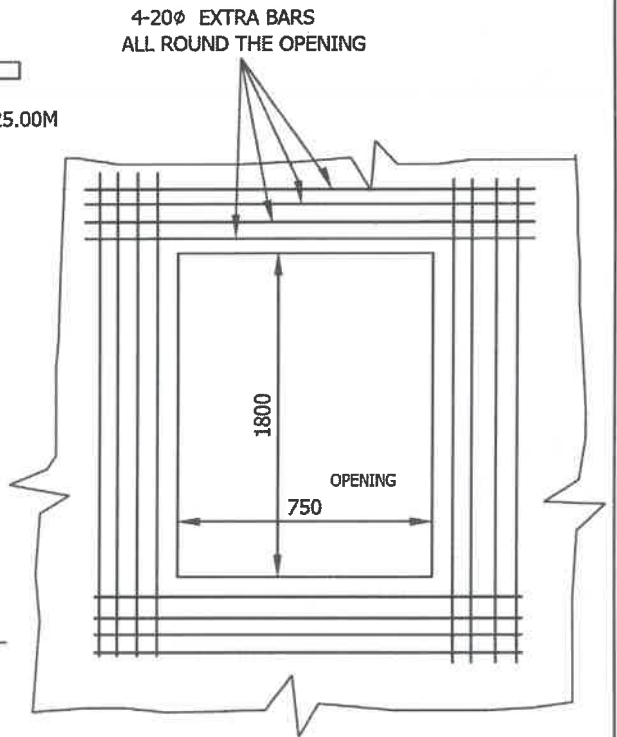
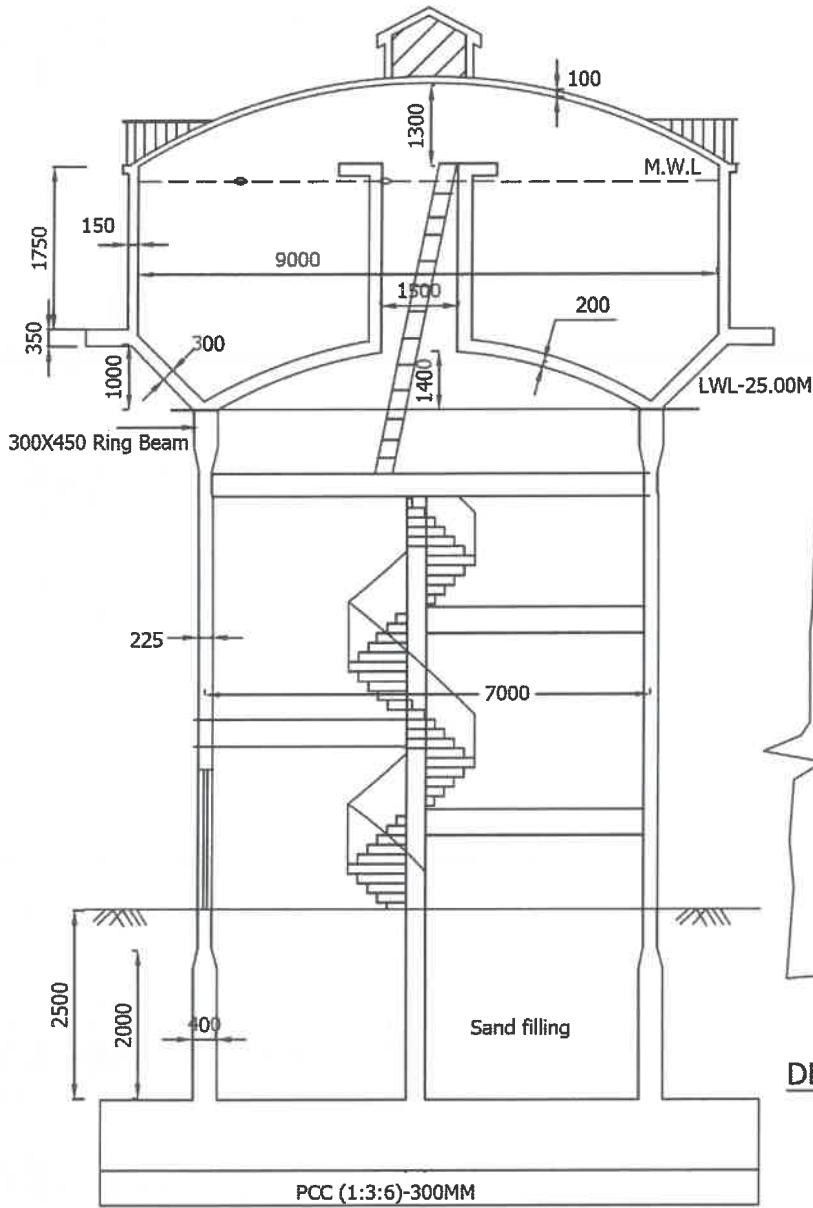
Y-S
EE

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

SCHEME:

120 K.L OHBR

25.00M Staging



DETAILS AT THE OPENING OF SHAFT

Basic Wind speed-200 kmph

Sailyji
AEE

Por
DEE

Y-S
EE

//Approved//

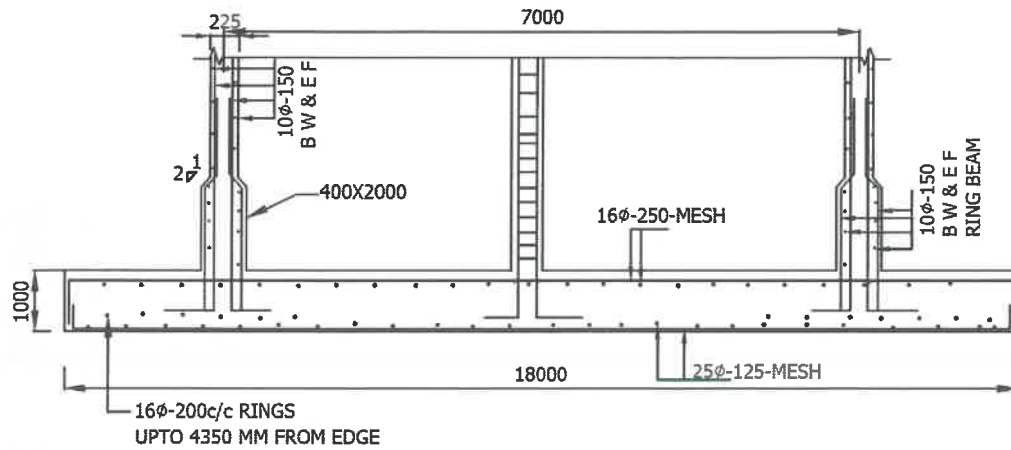
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

SCHEME:

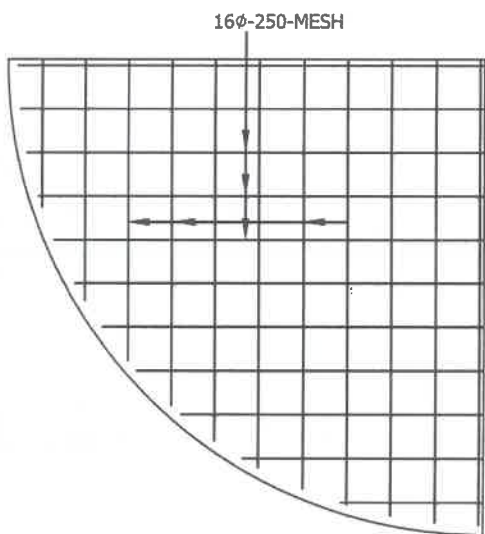
120 K.L OHBR

25.00M Staging

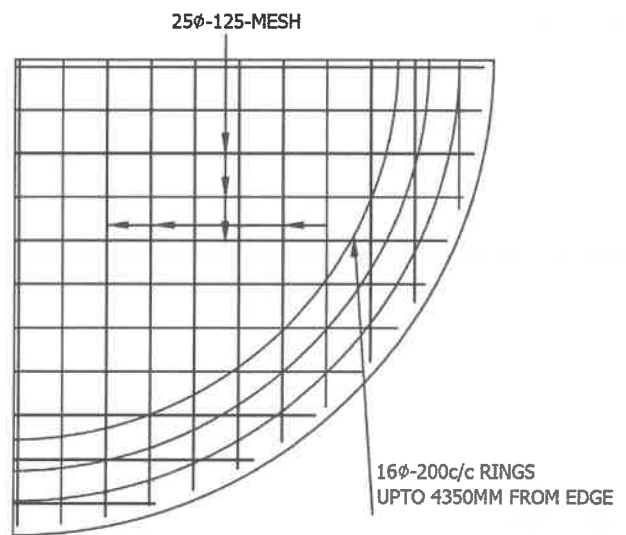
545



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

Santhosh
AEE

Por
DEE

Y.S
EE

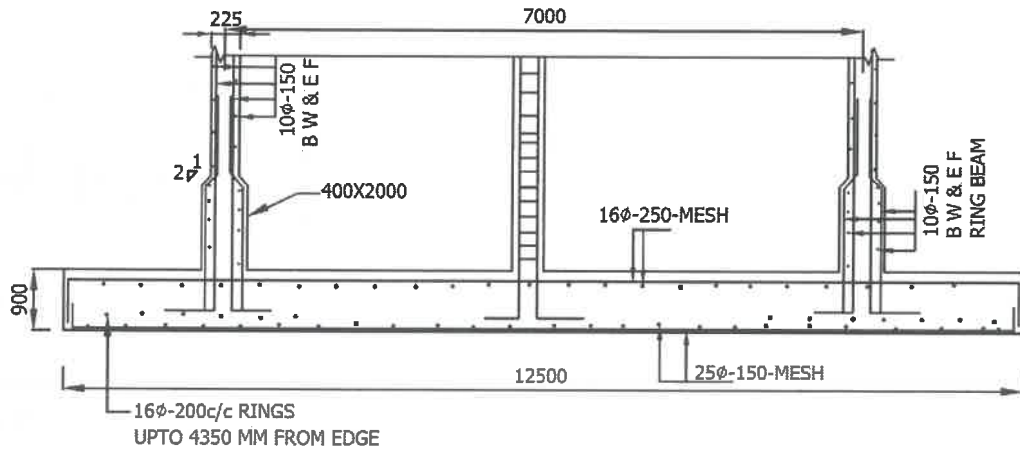
//Approved//

P. Sridhar
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

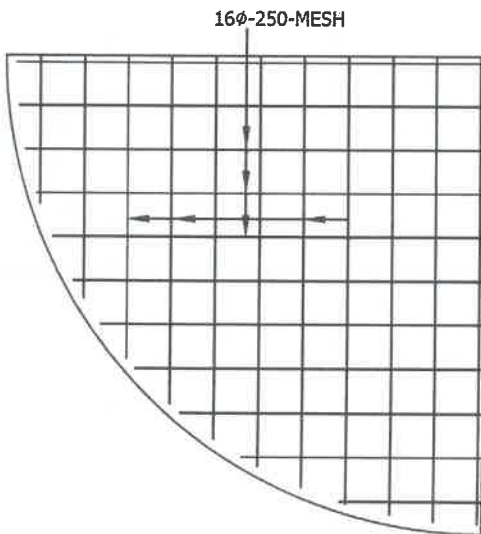
SCHEME:

120 K.L OHBR

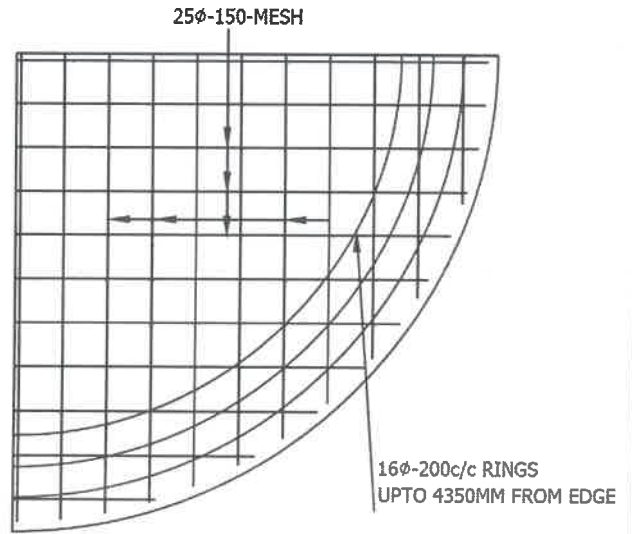
25.00M Staging



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

Sailaja
AEE

Pur
DEE

Y.S
EE

//Approved//

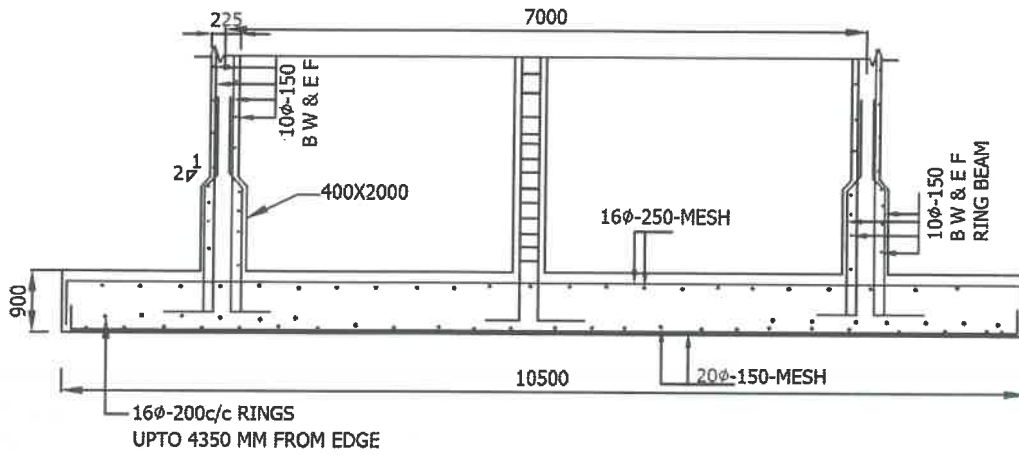
[Signature]
Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

SCHEME:

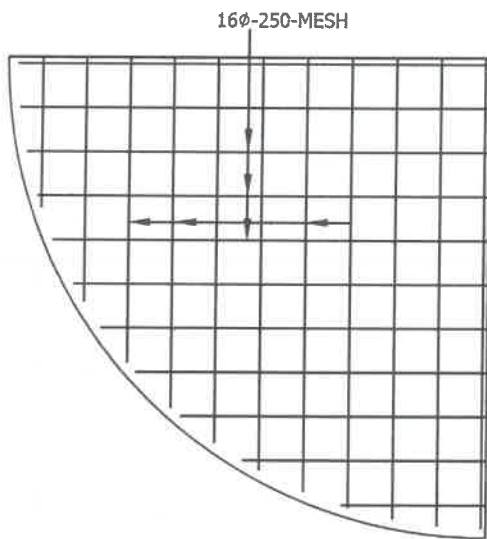
120 K.L OHBR

25.00M Staging

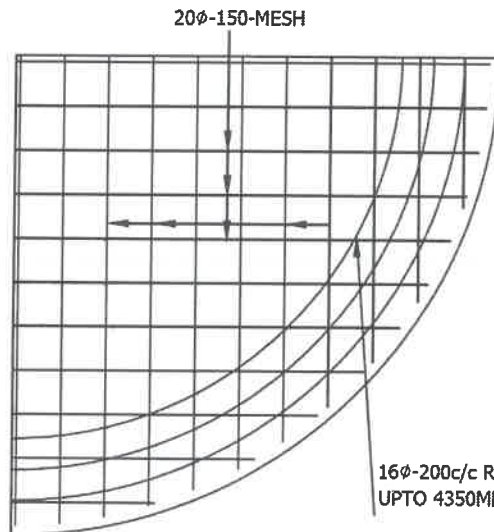
547



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-15 T/SQM

Sailaja
AEE

Pop
DEE

Y.S
EE

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

SCHEME:

120 K.L OHBR

25.00M Staging

548