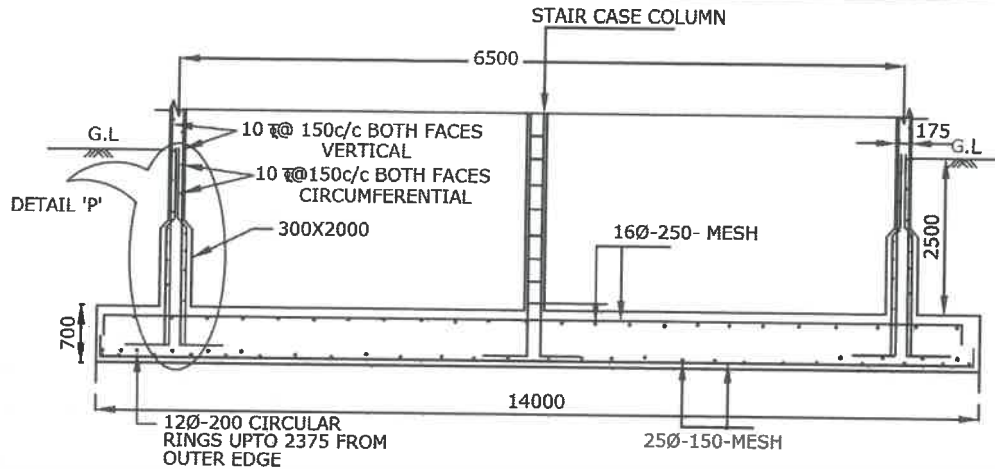
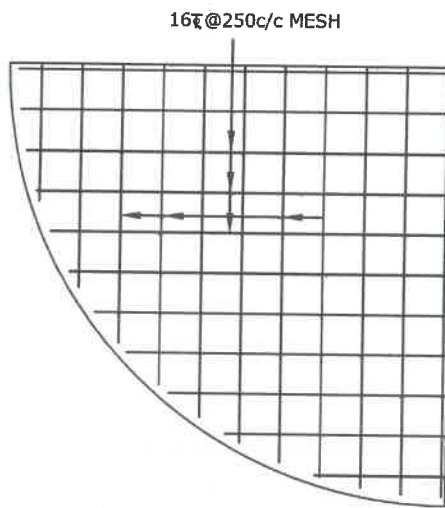
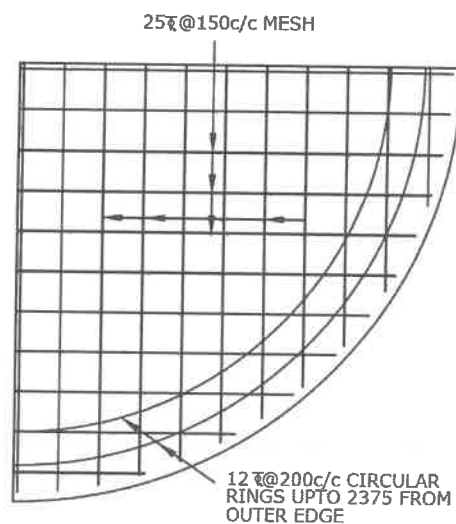




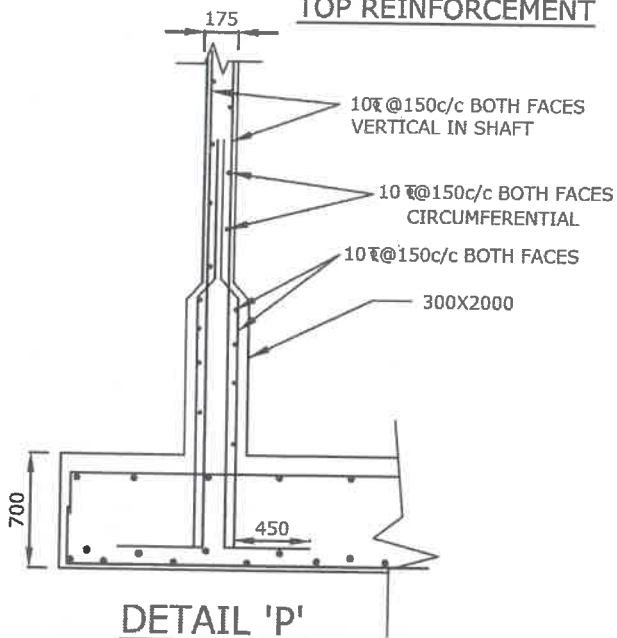
SECTIONAL ELEVATION OF RAFT



TOP REINFORCEMENT



BOTTOM REINFORCEMENT



DETAIL 'P'

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 150 KMPH
4. S.B.C.OF SOIL : 5.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION

SCHEME:

90KL- OHBR-25.0M STG

SBC SOIL: 5.0T/M²

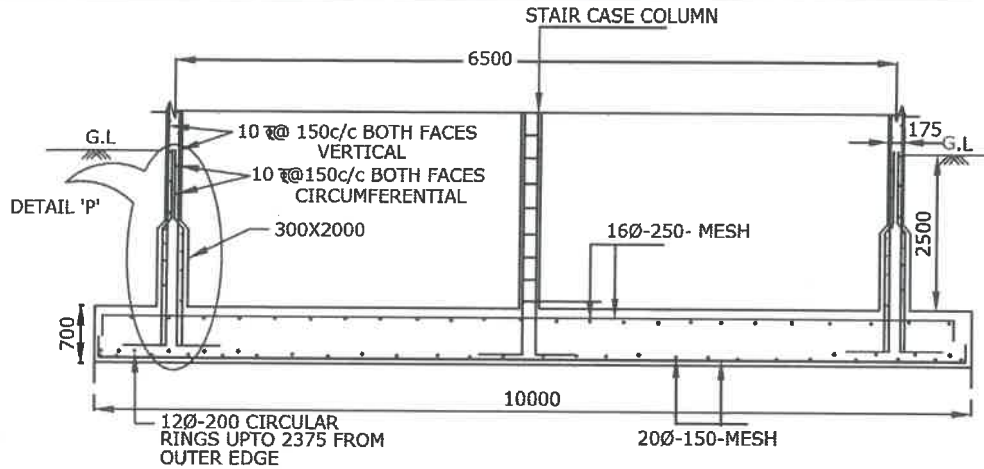
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

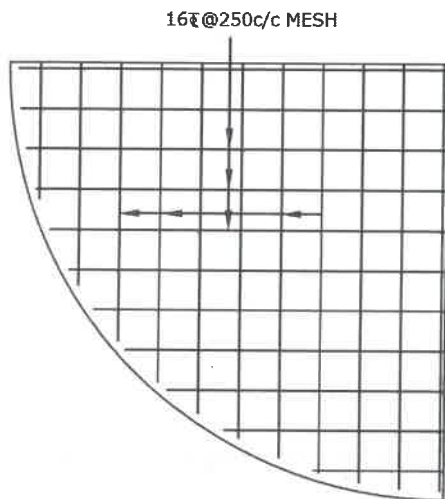
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DEE

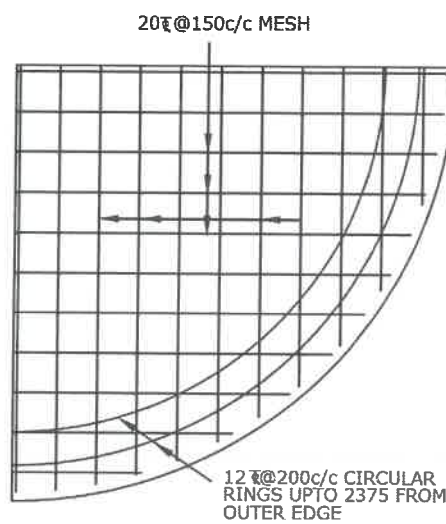
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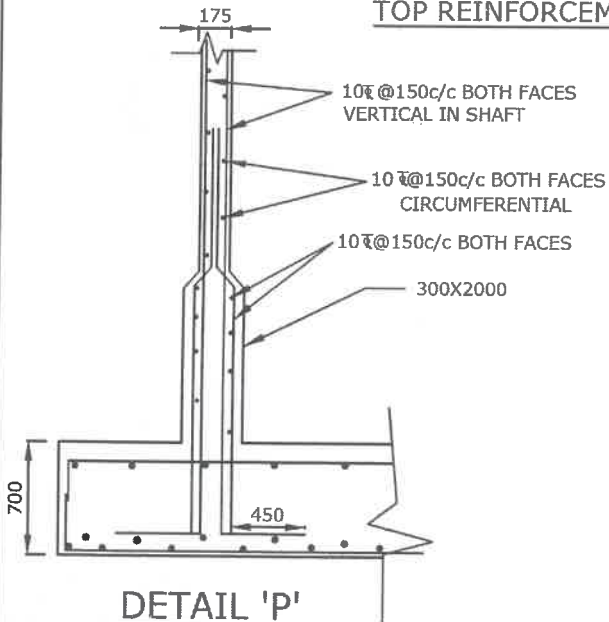
SECTIONAL ELEVATION OF RAFT



TOP REINFORCEMENT



BOTTOM REINFORCEMENT



NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 150 KMPH
4. S.B.C. OF SOIL : 10.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION

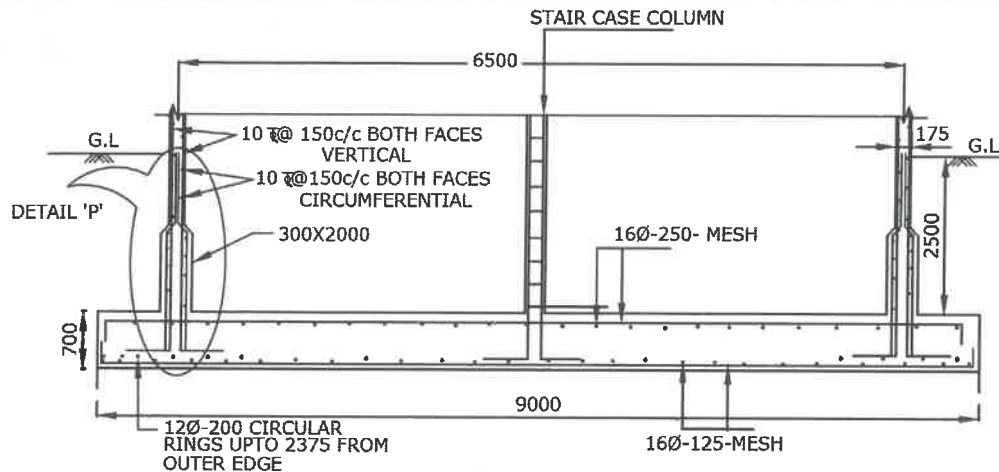
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

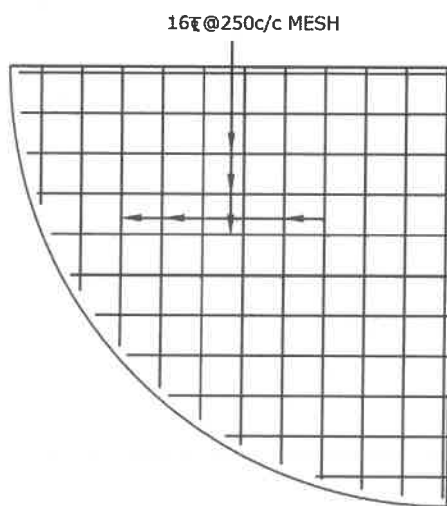
SCHEME:

90KL- OHBR-25.0M STG

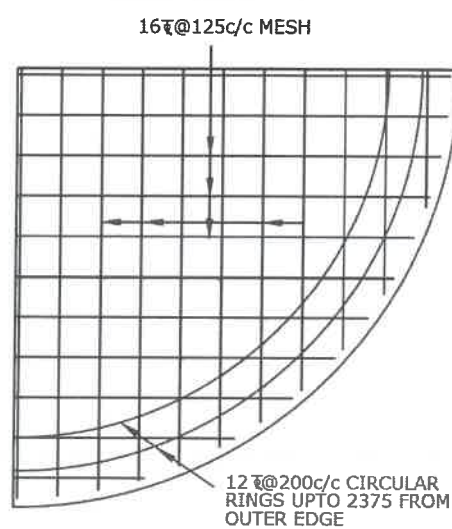
SBC SOIL: 10.0T/M²



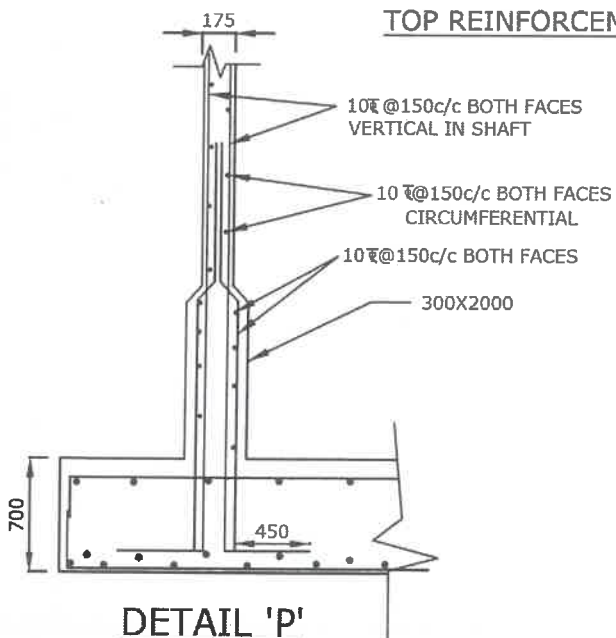
SECTIONAL ELEVATION OF RAFT



TOP REINFORCEMENT



BOTTOM REINFORCEMENT



DETAIL 'P'

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 150 KMPH
4. S.B.C. OF SOIL : 15.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION

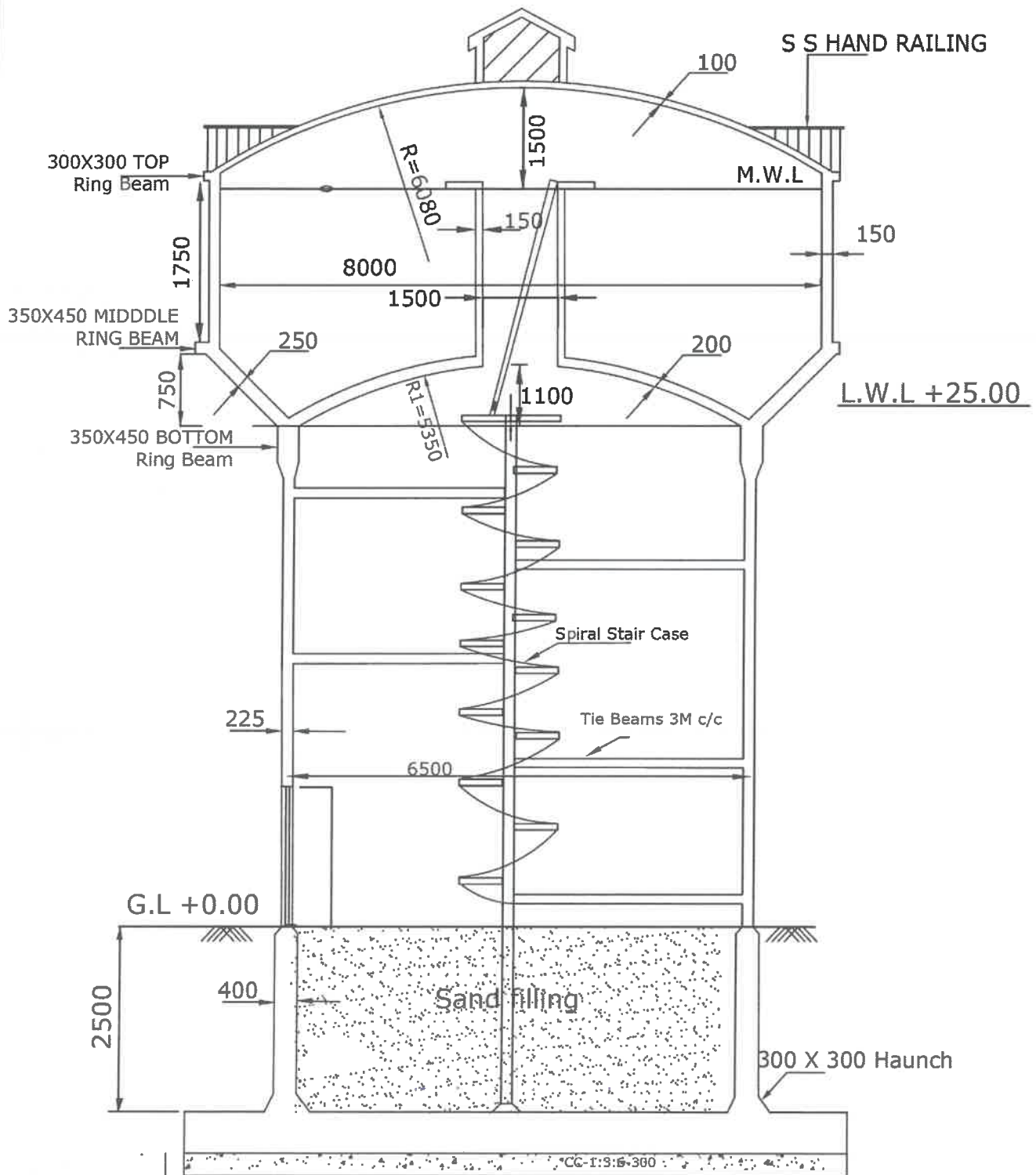
//Approved//

Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

SCHEME:

90KL- OHBR-25.0M STG

SBC SOIL: 15.0T/M²



WIND SPEED 200KMPH

//Approved//

SCHEME:

90KL- OHBR

25M STAGING

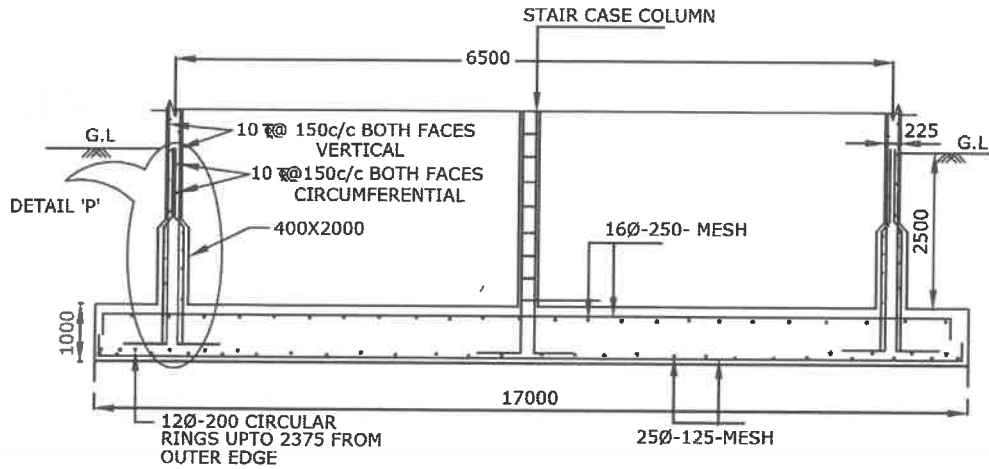
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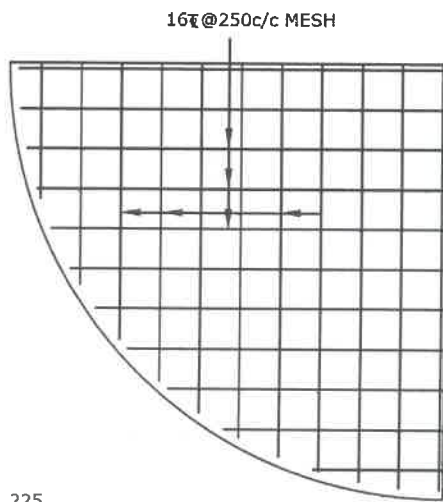
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

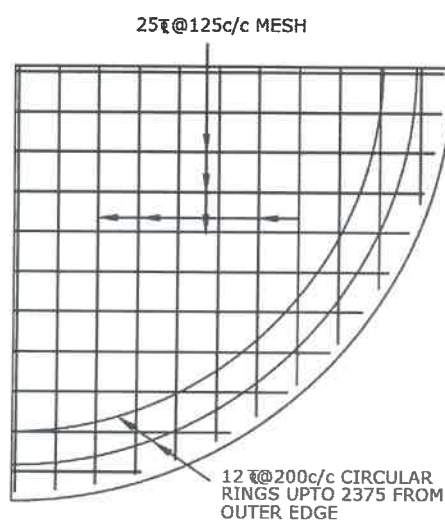
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SECTIONAL ELEVATION OF RAFT



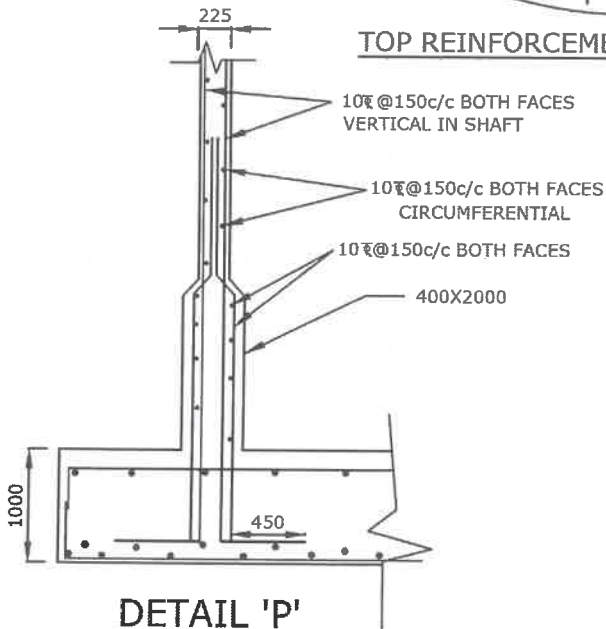
TOP REINFORCEMENT



BOTTOM REINFORCEMENT

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 200 KMPH
4. S.B.C. OF SOIL : 5.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION



DETAIL 'P'

AEE

DEE

EE

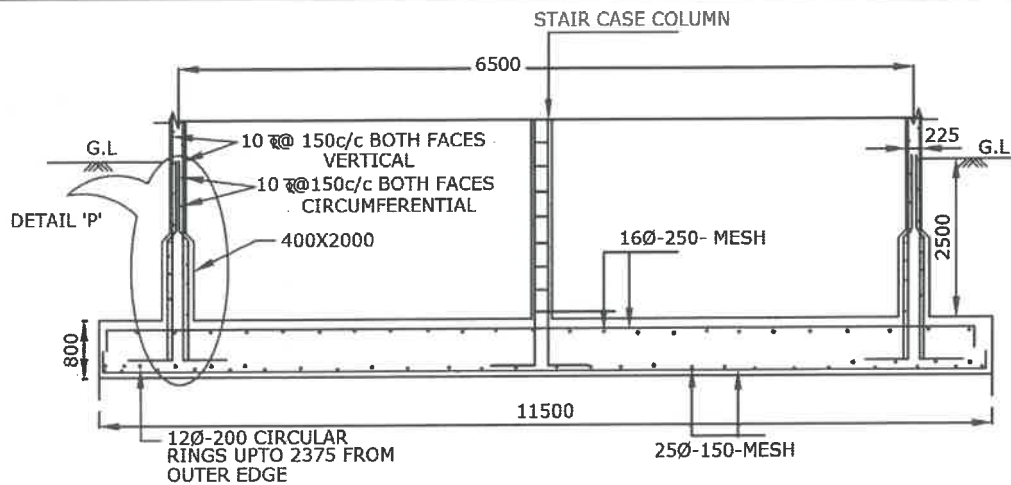
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

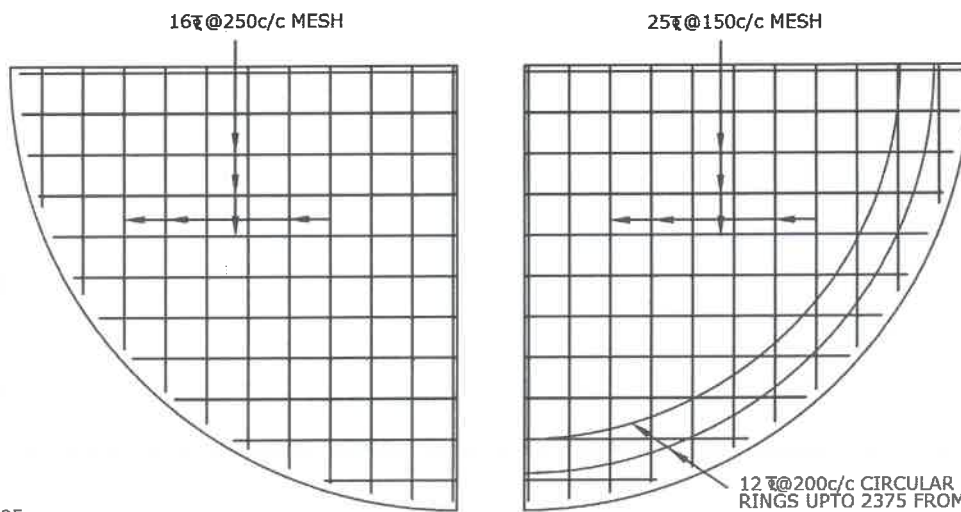
SCHEME:

90KL- OHBR-25.0M STG

SBC SOIL: 5.0T/M²

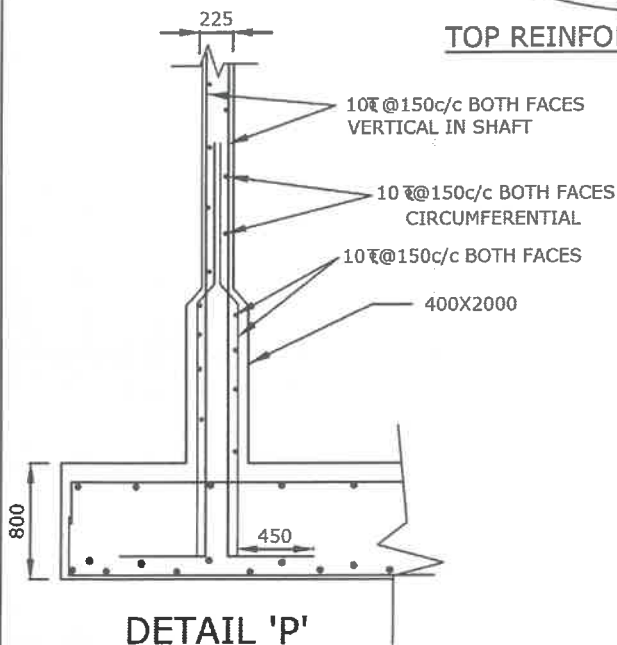


SECTIONAL ELEVATION OF RAFT



TOP REINFORCEMENT

BOTTOM REINFORCEMENT



DETAIL 'P'

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 200 KMPH
4. S.B.C. OF SOIL : 10.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION

SCHEME:

90KL- OHBR-25.0M STG

SBC SOIL: 10.0T/M²

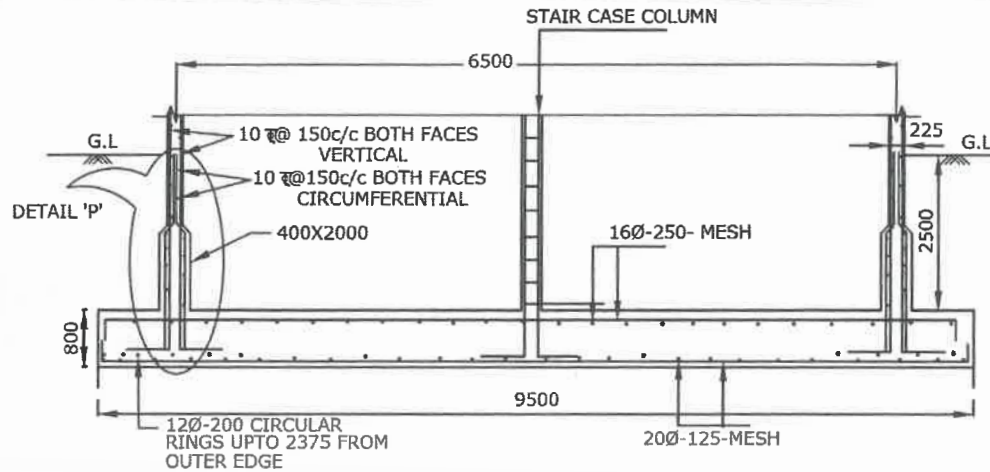
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Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

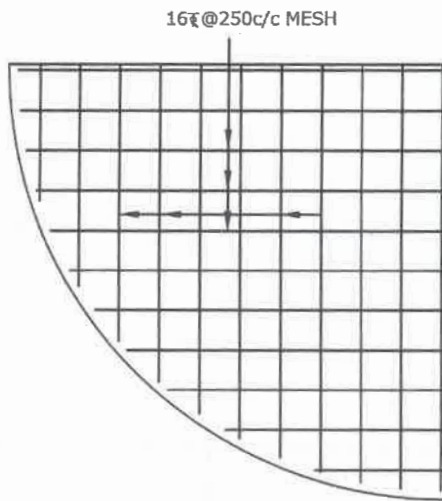
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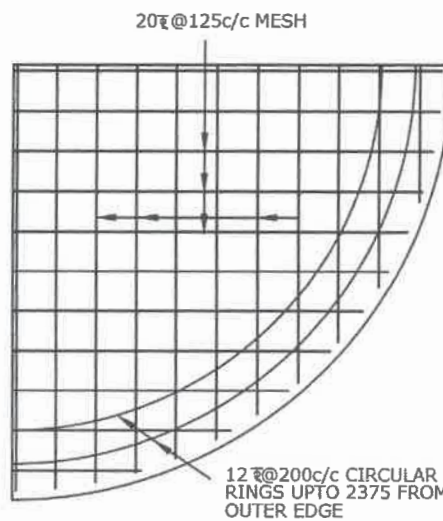
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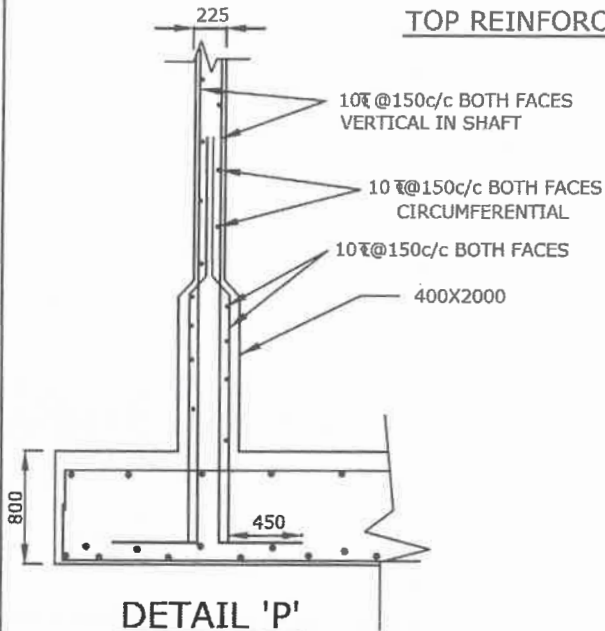
SECTIONAL ELEVATION OF RAFT



TOP REINFORCEMENT



BOTTOM REINFORCEMENT



DETAIL 'P'

NOTE:

1. GRADE OF CONCRETE : M30
2. GRADE OF STEEL : Fe415
3. BASIC WIND SPEED : 200 KMPH
4. S.B.C.OF SOIL : 15.0 t/m²
5. DEPTH OF FOUNDATION : 2.5m BELOW GROUND LEVEL UPTO TOP OF RAFT
6. FOR DETAILING OF REINFORCEMENT IS SP-34 SHALL BE FOLLOWED
7. PROVISIONS GIVEN IN IS 456-2000, IS 3370(PART-IV) SHALL BE FOLLOWED
8. PROVIDE SAND FILLING AS PER SITE CONDITION

//Approved//

Chief Engineer-II
RWS&S, Gollapudi
Vijayawada.

SCHEME:

90KL- OHBR-25.0M STG

SBC SOIL: 15.0T/M²