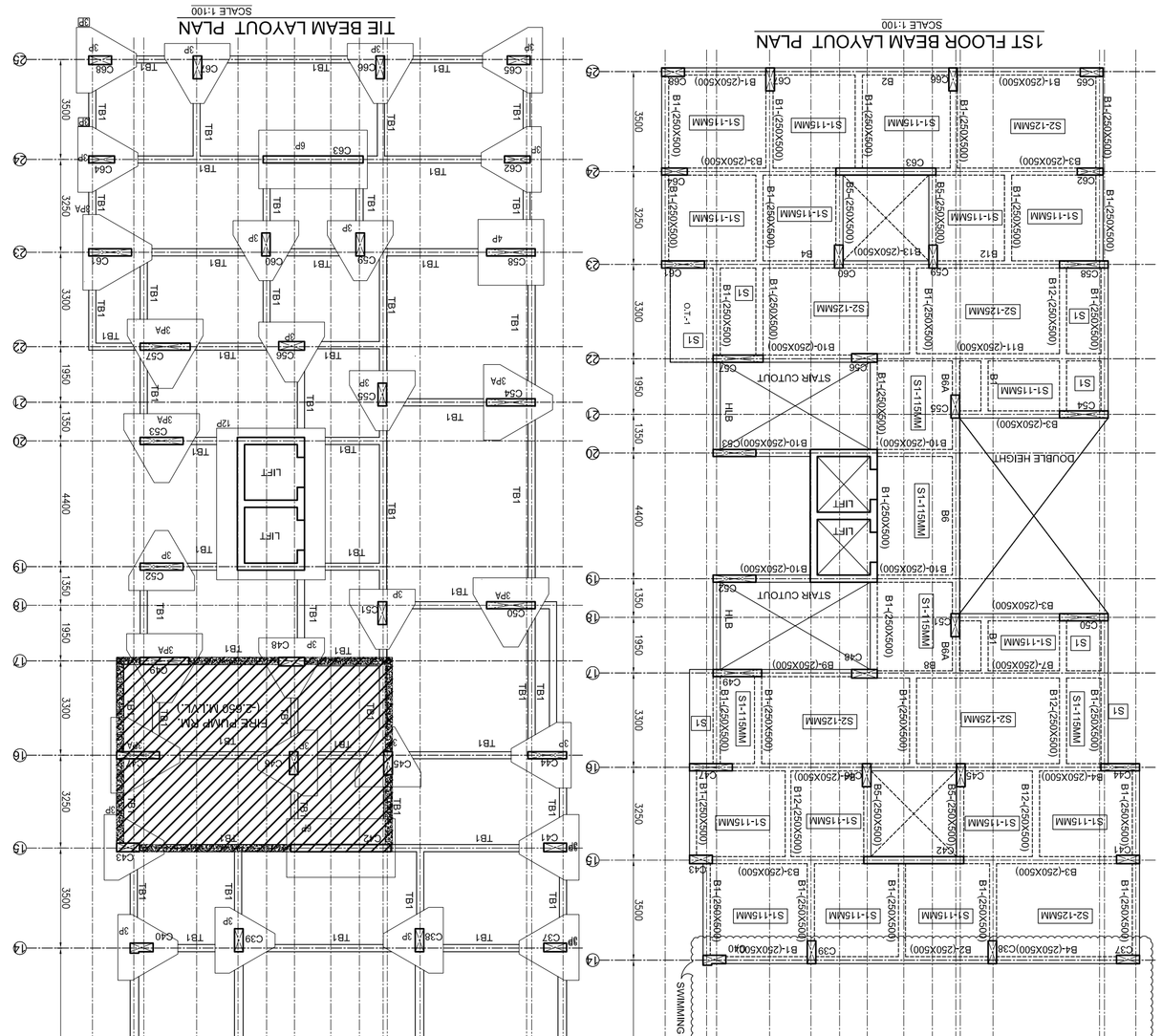


SCHEDULE OF 1ST FLOOR TO ROOF BEAM (M25 AND FE 500)						
BEAM MRK.	SIZE (MMxMM)	TOP ALTN	TOP EXT(AT SUPT.)	BOTT. ALTN	BOTT. EXT(MID SPAN)	STIRRUPS (2 LEGGED) AT SUPPORT	AT SPAN
B1	250x500	2-16ϕT	2-16ϕT	2-16ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B1	250x500	2-16ϕT+2-12ϕT	2-20ϕT	2-16ϕT+1-16ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B3	250x500	2-16ϕT+2-12ϕT	2-20ϕT	2-16ϕT+1-20ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B4	250x500	3-16ϕT	3-16ϕT	3-16ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B5	250x500	3-16ϕT	----	3-16ϕT	----	8-ϕ12mmC/C	8-ϕ150mmC/C
B6	250x500	2-16ϕT+1-20ϕT	3-20ϕT	3-20ϕT	2-20ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B6A	250x500	2-16ϕT+1-20ϕT	---	5-20ϕT	----	8-ϕ12mmC/C	8-ϕ150mmC/C
B7	250x500	3-16ϕT	2-20ϕT	3-20ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B8	250x500	3-16ϕT+2-20ϕT	----	3-20ϕT	----	8-ϕ12mmC/C	8-ϕ150mmC/C
B9	250x500	2-16ϕT	2-20ϕT	2-20ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B10	250x500	2-16ϕT	2-20ϕT	2-16ϕT	2-20ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B11	250x500	3-16ϕT	2-16ϕT	3-16ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
B12	250x500	3-16ϕT	2-16ϕT	3-16ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
SP1	300x600	3-20ϕT	3-16ϕT	6-20ϕT	----	8-ϕ12mmC/C	8-ϕ150mmC/C
SP2	300x600	3-20ϕT	2-16ϕT	3-20ϕT	2-16ϕT	8-ϕ12mmC/C	8-ϕ150mmC/C
FB1	250x450	4-20ϕT	----	4-20ϕT	----	8-ϕ12mmC/C	8-ϕ150mmC/C

SCHEDULE OF SLAB (S1)

SLAB THICKNESS AS MENTIONED -115 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	8mmϕ @ 150mm c/c at top of support & extended upto L/3 from beam.
SPAN	8mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S2)

SLAB THICKNESS AS MENTIONED -125 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	8mmϕ @ 130mm c/c at top of support & extended upto L/3 from beam.
SPAN	8mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S3)

SLAB THICKNESS AS MENTIONED -165 MM

(ALONG LONGER DIRECTION) (M25 AND FE 500)

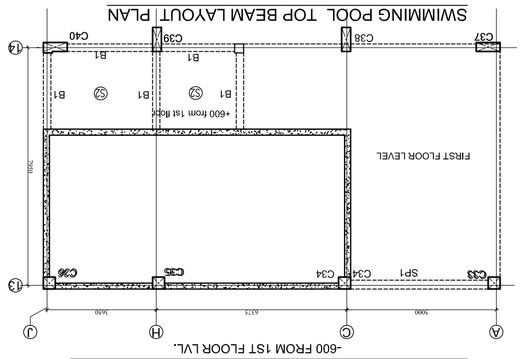
SUPPORT	10mmϕ @ 150mm c/c at top of support & extended upto L/3 from beam.
SPAN	10mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF TIE BEAM(M25 AND FE 500)

BEAM MRK.	SIZE (MMxMM)	TOP ALTN	TOP EXT(AT SUPT.)	BOTT. ALTN	BOTT. EXT(MID SPAN)	STIRRUPS (2 LEGGED) AT SUPPORT	AT SPAN.
TB1	250x450	4-16□T	4-16□T	-	-	8-ϕ12mmC/C	8-ϕ150mmC/C

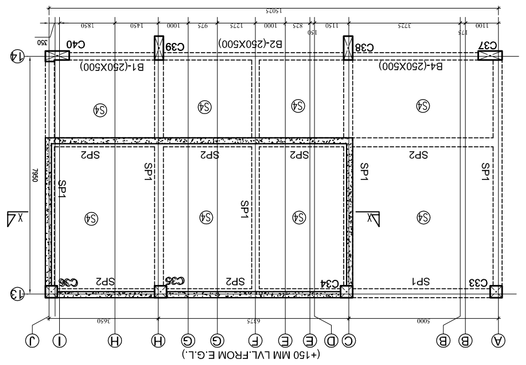
+600 FROM 1ST FLOOR LVL.

SWIMMING POOL TOP BEAM LAYOUT PLAN

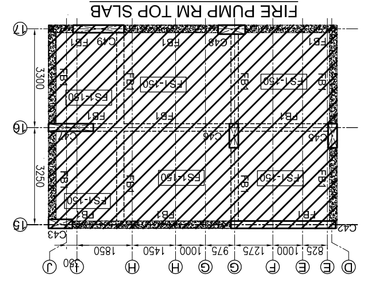


-600 FROM 1ST FLOOR LVL.

SWIMMING POOL BOTTOM BEAM LAYOUT PLAN



FIRE PUMP RM TOP SLAB



SCHEDULE OF SLAB (FS1)

SLAB THICKNESS AS MENTIONED :- 150 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 150mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S4)

SLAB THICKNESS AS MENTIONED :- 175 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S5)

SLAB THICKNESS AS MENTIONED :-190 MM

(ALONG LONGER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S6)

SLAB THICKNESS AS MENTIONED -200 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S7)

SLAB THICKNESS AS MENTIONED -225 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S8)

SLAB THICKNESS AS MENTIONED -250 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S9)

SLAB THICKNESS AS MENTIONED -300 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S10)

SLAB THICKNESS AS MENTIONED -350 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S11)

SLAB THICKNESS AS MENTIONED -400 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S12)

SLAB THICKNESS AS MENTIONED -450 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S13)

SLAB THICKNESS AS MENTIONED -500 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S14)

SLAB THICKNESS AS MENTIONED -550 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S15)

SLAB THICKNESS AS MENTIONED -600 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S16)

SLAB THICKNESS AS MENTIONED -650 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S17)

SLAB THICKNESS AS MENTIONED -700 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S18)

SLAB THICKNESS AS MENTIONED -750 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S19)

SLAB THICKNESS AS MENTIONED -800 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S20)

SLAB THICKNESS AS MENTIONED -850 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S21)

SLAB THICKNESS AS MENTIONED -900 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S22)

SLAB THICKNESS AS MENTIONED -950 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S23)

SLAB THICKNESS AS MENTIONED -1000 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S24)

SLAB THICKNESS AS MENTIONED -1050 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S25)

SLAB THICKNESS AS MENTIONED -1100 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S26)

SLAB THICKNESS AS MENTIONED -1150 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S27)

SLAB THICKNESS AS MENTIONED -1200 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S28)

SLAB THICKNESS AS MENTIONED -1250 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S29)

SLAB THICKNESS AS MENTIONED -1300 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S30)

SLAB THICKNESS AS MENTIONED -1350 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S31)

SLAB THICKNESS AS MENTIONED -1400 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S32)

SLAB THICKNESS AS MENTIONED -1450 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S33)

SLAB THICKNESS AS MENTIONED -1500 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S34)

SLAB THICKNESS AS MENTIONED -1550 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S35)

SLAB THICKNESS AS MENTIONED -1600 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S36)

SLAB THICKNESS AS MENTIONED -1650 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S37)

SLAB THICKNESS AS MENTIONED -1700 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S38)

SLAB THICKNESS AS MENTIONED -1750 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S39)

SLAB THICKNESS AS MENTIONED -1800 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S40)

SLAB THICKNESS AS MENTIONED -1850 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S41)

SLAB THICKNESS AS MENTIONED -1900 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S42)

SLAB THICKNESS AS MENTIONED -1950 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S43)

SLAB THICKNESS AS MENTIONED -2000 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S44)

SLAB THICKNESS AS MENTIONED -2050 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S45)

SLAB THICKNESS AS MENTIONED -2100 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S46)

SLAB THICKNESS AS MENTIONED -2150 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S47)

SLAB THICKNESS AS MENTIONED -2200 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S48)

SLAB THICKNESS AS MENTIONED -2250 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S49)

SLAB THICKNESS AS MENTIONED -2300 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S50)

SLAB THICKNESS AS MENTIONED -2350 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S51)

SLAB THICKNESS AS MENTIONED -2400 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S52)

SLAB THICKNESS AS MENTIONED -2450 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S53)

SLAB THICKNESS AS MENTIONED -2500 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S54)

SLAB THICKNESS AS MENTIONED -2550 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S55)

SLAB THICKNESS AS MENTIONED -2600 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S56)

SLAB THICKNESS AS MENTIONED -2650 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S57)

SLAB THICKNESS AS MENTIONED -2700 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S58)

SLAB THICKNESS AS MENTIONED -2750 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S59)

SLAB THICKNESS AS MENTIONED -2800 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S60)

SLAB THICKNESS AS MENTIONED -2850 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S61)

SLAB THICKNESS AS MENTIONED -2900 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S62)

SLAB THICKNESS AS MENTIONED -2950 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S63)

SLAB THICKNESS AS MENTIONED -3000 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S64)

SLAB THICKNESS AS MENTIONED -3050 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S65)

SLAB THICKNESS AS MENTIONED -3100 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S66)

SLAB THICKNESS AS MENTIONED -3150 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S67)

SLAB THICKNESS AS MENTIONED -3200 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S68)

SLAB THICKNESS AS MENTIONED -3250 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S69)

SLAB THICKNESS AS MENTIONED -3300 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S70)

SLAB THICKNESS AS MENTIONED -3350 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S71)

SLAB THICKNESS AS MENTIONED -3400 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S72)

SLAB THICKNESS AS MENTIONED -3450 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S73)

SLAB THICKNESS AS MENTIONED -3500 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S74)

SLAB THICKNESS AS MENTIONED -3550 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S75)

SLAB THICKNESS AS MENTIONED -3600 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S76)

SLAB THICKNESS AS MENTIONED -3650 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S77)

SLAB THICKNESS AS MENTIONED -3700 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S78)

SLAB THICKNESS AS MENTIONED -3750 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S79)

SLAB THICKNESS AS MENTIONED -3800 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S80)

SLAB THICKNESS AS MENTIONED -3850 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S81)

SLAB THICKNESS AS MENTIONED -3900 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top of support & extended upto L/3 from beam.
SPAN	12mmϕ @ 150mm c/c at span & alternately curtailed at L/4 from beam

SCHEDULE OF SLAB (S82)

SLAB THICKNESS AS MENTIONED -3950 MM

(ALONG SHORTER DIRECTION) (M25 AND FE 500)

SUPPORT	12mmϕ @ 100mm c/c at top