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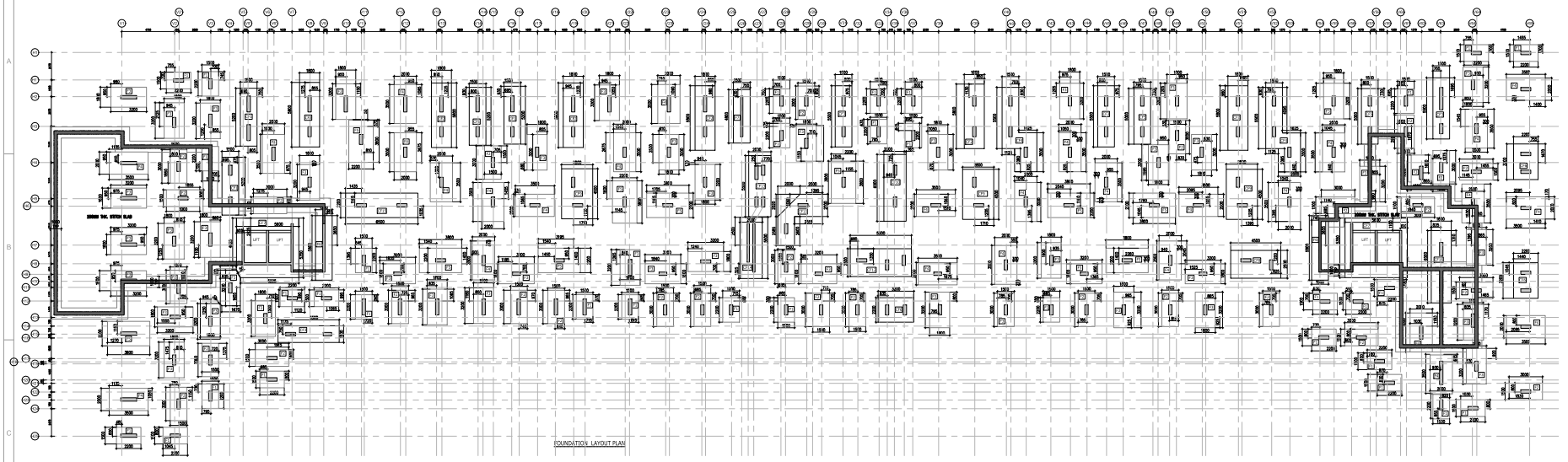
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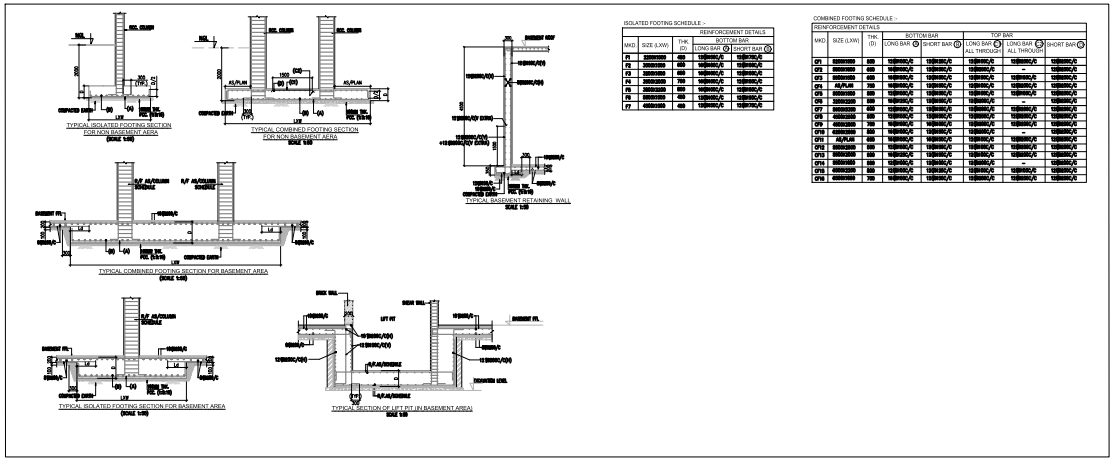


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FOUNDATION LAYOUT PLAN



TYPICAL ISOLATED FOOTING SECTION FOR NON BASEMENT AREA

TYPICAL COMBINED FOOTING SECTION FOR NON BASEMENT AREA

TYPICAL BASEMENT RETAINING WALL

TYPICAL COMBINED FOOTING SECTION FOR BASEMENT AREA

TYPICAL ISOLATED FOOTING SECTION FOR BASEMENT AREA

TYPICAL SECTION OF LIFT PIT (IN BASEMENT AREA)

ISOLATED FOOTING SCHEDULE :-

MARK	SIZE (LXW)	THK (D)	REINFORCEMENT DETAILS BOTTOM BAR LONG BAR ①	BOTTOM BAR SHORT BAR ②
F1	2000X2000	450	12@150c/c,①	12@150c/c,②
F2	2000X2000	600	16@150c/c,①	16@150c/c,②
F3	2000X2000	600	16@150c/c,①	16@150c/c,②
F4	2000X2000	750	16@150c/c,①	16@150c/c,②
F5	2000X2000	600	16@150c/c,①	16@150c/c,②
F6	2000X2000	450	12@150c/c,①	12@150c/c,②
F7	4000X4000	450	12@150c/c,①	12@150c/c,②

COMBINED FOOTING SCHEDULE :-

MARK	SIZE (LXW)	THK (D)	REINFORCEMENT DETAILS BOTTOM BAR LONG BAR ①	BOTTOM BAR SHORT BAR ②	TOP BAR LONG BAR ① ALL THROUGH	TOP BAR LONG BAR ① ALL THROUGH	TOP BAR SHORT BAR ②
CF1	8000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF2	8000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	-	16@150c/c,②
CF3	8000X2000	450	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF4	AS PLAN	750	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF5	8000X4000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF6	10000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	-	16@150c/c,②
CF7	4000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF8	4000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF9	4000X2000	750	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF10	4000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	-	16@150c/c,②
CF11	AS PLAN	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF12	8000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF13	8000X2000	600	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②
CF14	8000X2000	600	12@150c/c,①	12@150c/c,②	12@150c/c,①	12@150c/c,②	12@150c/c,②
CF15	4000X2000	600	12@150c/c,①	12@150c/c,②	12@150c/c,①	12@150c/c,②	12@150c/c,②
CF16	4000X2000	750	16@150c/c,①	16@150c/c,②	16@150c/c,①	16@150c/c,②	16@150c/c,②

V.G. PALAKSHA
DTCP Reg. No.:
CGLR/ONSE/Gr-3/2019/07/623

GOOD FOR CONSTRUCTION

NOTES: –

1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. CONCRETE GRADE FOR RCC WORK SHALL BE M35.
4. REINFORCEMENT SHALL BE Fe–500D(TMT).
5. COVER TO WALL R/F SHALL BE 40 MM.
6. FOUNDATION HAS BEEN DESIGNED FOR SBC OF 40T/M^2.
7. CLEAR COVER TO MAIN REINFORCEMENT FOR FOUNDATIONS SHALL BE :
   (a) BOTTOM– 50 MM
   (b) SIDES– 50 MM
   (c) TOP– 30 MM
8. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

PROJECT: –

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE: –

FOUNDATION LAYOUT PLAN AND REINF. DETAIL

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

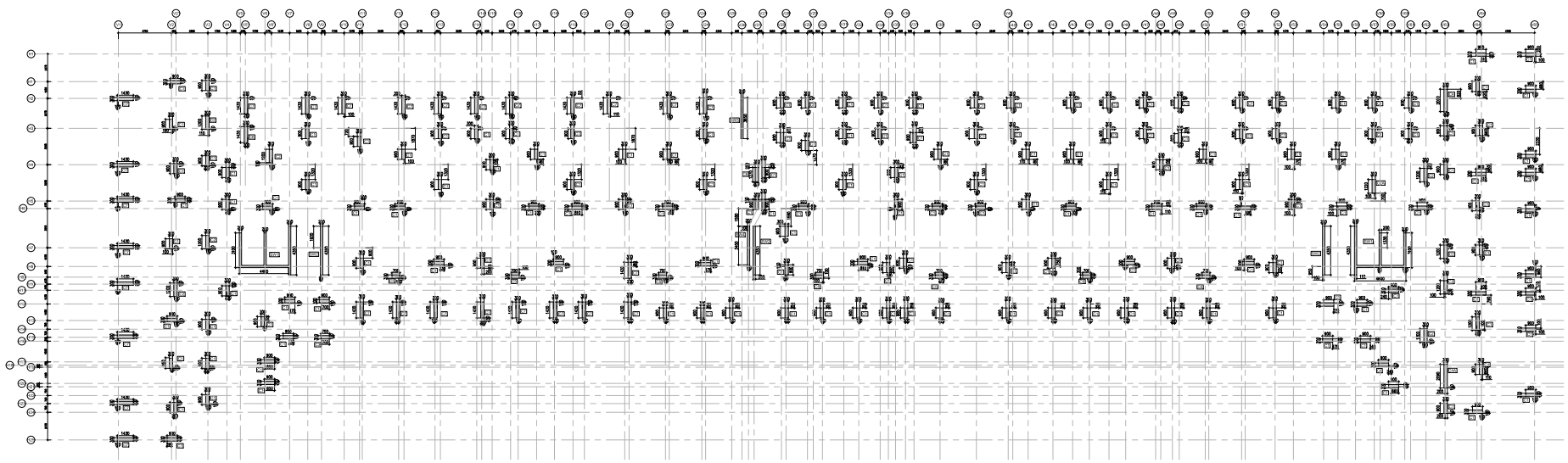
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114-A, 2nd Cross, 3rd main,
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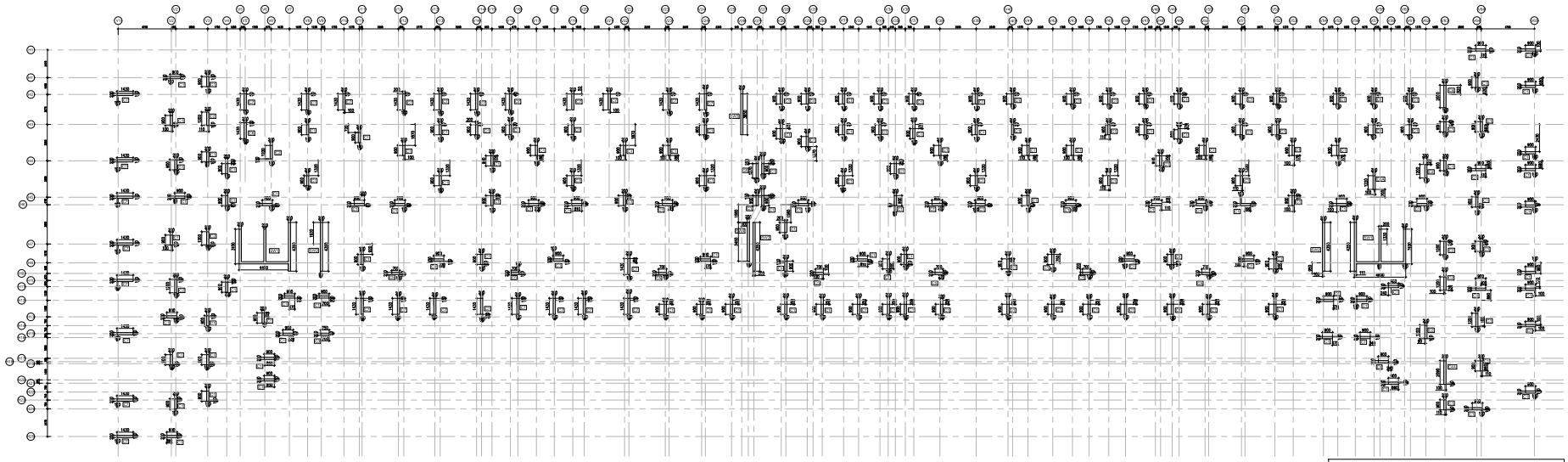
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SHEET SIZE A0

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COLUMN LAYOUT PLAN AT FOUNDATION LEVEL



COLUMN LAYOUT PLAN AT FIRST FLOOR LEVEL

GOOD FOR CONSTRUCTION

NOTES

1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. REINFORCEMENT SHALL BE Fe-500D (TMT).
4. COVER TO COLUMN R/F SHALL BE 40 MM.
5. COVER TO R.C.C WALL R/F SHALL BE 40 MM.
6. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

V.G. PALAKSHA
DTCP Reg. No.:
CGLR/GN/SE/Gr-1/2019/07/023

PROJECT

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE

COLUMN LAYOUT PLAN AT FOUNDATION LEVEL &
COLUMN LAYOUT PLAN AT FIRST FLOOR LEVEL

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

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SHEET SIZE A0

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COLUMN SCHEDULE

COLUMN MARK	COLUMN SIZE	REINF. FOUNDATION LVL. TO STILT FLOOR ROOF LVL. (1st FLOOR LVL.)	REINF. STILT FLOOR ROOF LVL. TO TERMINATION LVL.
C1	300		
C2	300		
C2A	300		
C3	300		
C4	300		
C4	300		
C5	300		
C6	300		
C7	300		
C8	300		

SHEAR WALL SCHEDULE

WALL MARK	SHEAR WALL SIZE	REINF. FOUNDATION LVL. TO STILT FLOOR ROOF LVL. (1st FLOOR LVL.)
SW1	200	

SHEAR WALL SCHEDULE

WALL MARK	SHEAR WALL SIZE	REINF. FOUNDATION LVL. TO STILT FLOOR ROOF LVL. (1st FLOOR LVL.)	REINF. STILT FLOOR ROOF LVL. TO TERMINATION LVL.
SW4	200		

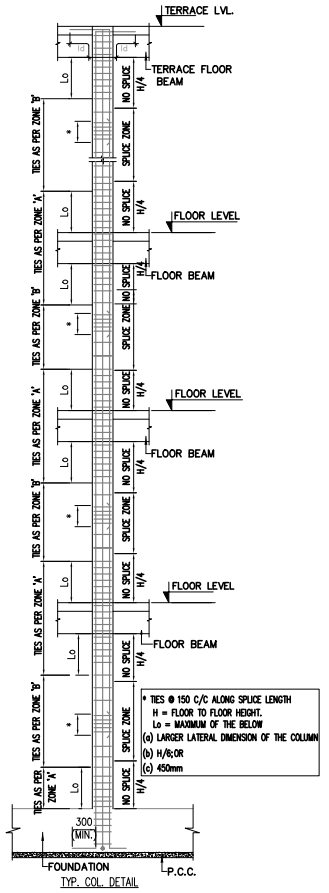
REINF. STILT FLOOR ROOF LVL. TO TERMINATION LVL.

SHEAR WALL SCHEDULE

WALL MARK	SHEAR WALL SIZE	REINF. FOUNDATION LVL. TO STILT FLOOR ROOF LVL. (1st FLOOR LVL.)	REINF. STILT FLOOR ROOF LVL. TO TERMINATION LVL.
SW2	200		

SHEAR WALL SCHEDULE

WALL MARK	SHEAR WALL SIZE	REINF. FOUNDATION LVL. TO STILT FLOOR ROOF LVL. (1st FLOOR LVL.)	REINF. STILT FLOOR ROOF LVL. TO TERMINATION LVL.
SW3	200		



GOOD FOR CONSTRUCTION

NOTES: –
1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. CONCRETE GRADE FOR COLUMN & SHEAR WALLS SHALL BE M35.
4. REINFORCEMENT SHALL BE Fe-500D(TMT).
5. COVER TO WALL R/F SHALL BE 40 MM.
6. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

V.G. PALAKSHA
DTCP Reg. No.:
CGLRGN/SE/GH-1/2019/07/023

PROJECT
PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE
COLUMN /WALL REINF. DETAIL

ARCHITECT:
DESIGN FORUM INTERNATIONAL
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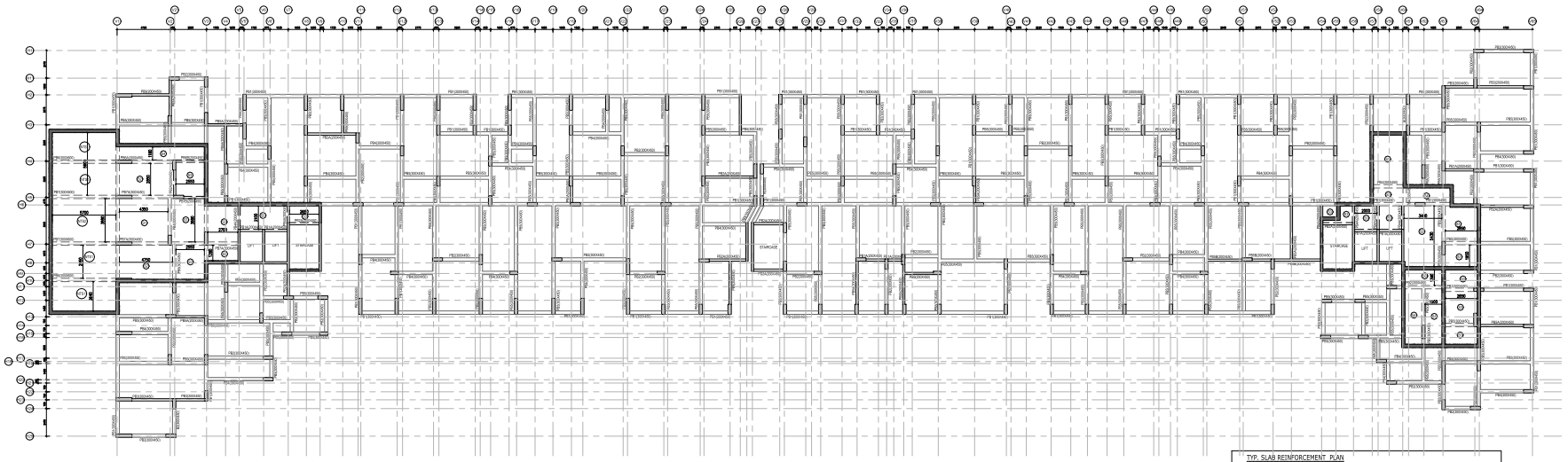
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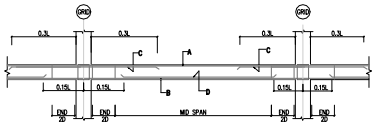
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SHEET SIZE A1

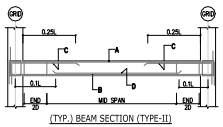
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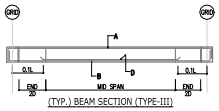
BEAM FRAMING PLAN AT STILT FLOOR LEVEL PLAN



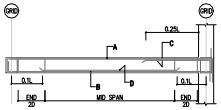
(TYP.) BEAM SECTION (TYPE-I)



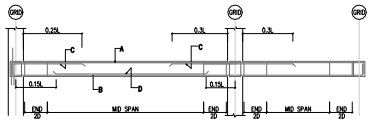
(TYP.) BEAM SECTION (TYPE-II)



(TYP.) BEAM SECTION (TYPE-III)



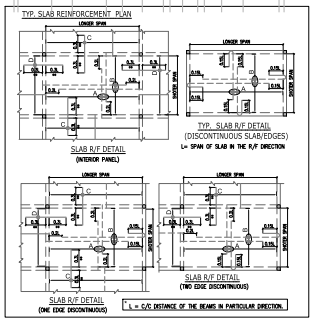
(TYP.) BEAM SECTION (TYPE-IV)



(TYP.) BEAM SECTION (TYPE-V)

SCHEDULE FOR BEAM SIZE & R/F

S.NO.	TYPE	TIE BEAM MKD.	BEAM SIZE (BXD)	TOP BARS (A) (ALTH.)	BOTT. BARS(B) (ALTH.)	TOP EXTRA BARS(C)	BOTT.EXTRA BARS(D)	VERTICAL STIRRUPS	
								ENDS	MID SPAN
1.	TYPE-I	PB-1	300X450	3-16ϕ	3-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
2.	TYPE-I	PB-1A	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
3.	TYPE-II	PB-2	300X450	3-16ϕ	3-16ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
4.	TYPE-II	PB-2A	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
5.	TYPE-I	PB-3	200X450	2-16ϕ	2-16ϕ	2-12ϕ	2-12ϕ	2L-8ϕ@75 C/C	2L-8ϕ@175 C/C
6.	TYPE-IV	PB-4	300X450	3-16ϕ	3-16ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
7.	TYPE-IV	PB-4A	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
8.	TYPE-V	PB-5	300X450	3-16ϕ	3-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
9.	TYPE-V	PB-5A	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
10.	TYPE-V	PB-5B	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
11.	TYPE-I	PB-6	300X600	3-20ϕ	3-20ϕ	3-25ϕ	3-25ϕ	2L-10ϕ@75 C/C	2L-10ϕ@125 C/C
12.	TYPE-I	PB-6A	300X450	3-20ϕ	3-20ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
13.	TYPE-I	PB-6B	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
14.	TYPE-I	PB-7	300X600	3-25ϕ	3-25ϕ	3-25ϕ	3-25ϕ	2L-10ϕ@75 C/C	2L-10ϕ@125 C/C
15.	TYPE-I	PB-7A	300X450	3-25ϕ	3-25ϕ	–	–	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
16.	TYPE-I	PB-7B	200X450	2-25ϕ	2-25ϕ	–	–	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
17.	TYPE-II	PB-8	300X600	3-20ϕ	3-20ϕ	3-25ϕ	3-25ϕ	2L-10ϕ@75 C/C	2L-10ϕ@125 C/C
18.	TYPE-II	PB-9	200X450	2-16ϕ	2-16ϕ	–	–	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C



LEGEND:-
TOP BAR
BOTTOM BAR

SLAB SCHEDULE

MKD.	THK. (MM)	REINFORCEMENT				REMARKS
		BOTTOM BAR		TOP BAR AT CONTINUOUS EDGES		
		SHORT BARS	LONG BARS	SHORT BARS	LONG BARS	
S1	150	10ϕ@150 C/C	10ϕ@150 C/C	10ϕ@150 C/C	10ϕ@150 C/C	
S2	150	10ϕ@150 C/C	8ϕ@150 C/C	10ϕ@150 C/C	8ϕ@150 C/C	
S3	150	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	
S4	150	8ϕ@150 C/C	8ϕ@200 C/C	8ϕ@150 C/C	8ϕ@200 C/C	
NTS1	200	12ϕ@150 C/C	10ϕ@200 C/C	12ϕ@150 C/C	10ϕ@200 C/C	
NTS2	200	12ϕ@150 C/C	10ϕ@150 C/C	12ϕ@150 C/C	10ϕ@150 C/C	
* BINDERS @@@@C/C						

* WHEREVER ADJACENT SLAB BOTTOM REINF. IS OF SAME (DIA & SPACING), THE BARS SHALL BE CONTINUED.
** WHEREVER ADJACENT PANEL SLAB TOP REINF. IS DIFFRENET, THE HIGHER REINF. (HIGHER DIA/LESSER SPACING), SHALL BE PROVIDED.
*** WHEREVER SECTION SHOW REINF. DETAILS DIFFERENTLY, SAME HAS TO BE FOLLOWED.

GOOD FOR CONSTRUCTION

NOTES: –
1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. CONCRETE GRADE FOR BEAM & SLAB SHALL BE M30.
4. REINFORCEMENT SHALL BE Fe–500D(TMT).
5. COVER TO BEAM R/F SHALL BE 30 MM.
6. COVER TO SLAB R/F SHALL BE 25 MM.
7. COVER TO RCC WALL R/F SHALL BE 40 MM.
8. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

V.G. PALAKSHA
DTCP Reg. No.:
OGLR/ONSE/Gr-3/2019/07/023

PROJECT
PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE
BEAM FRAMING PLAN AT STILT FLOOR LEVEL PLAN & R/F DETAILS

ARCHITECT:
DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
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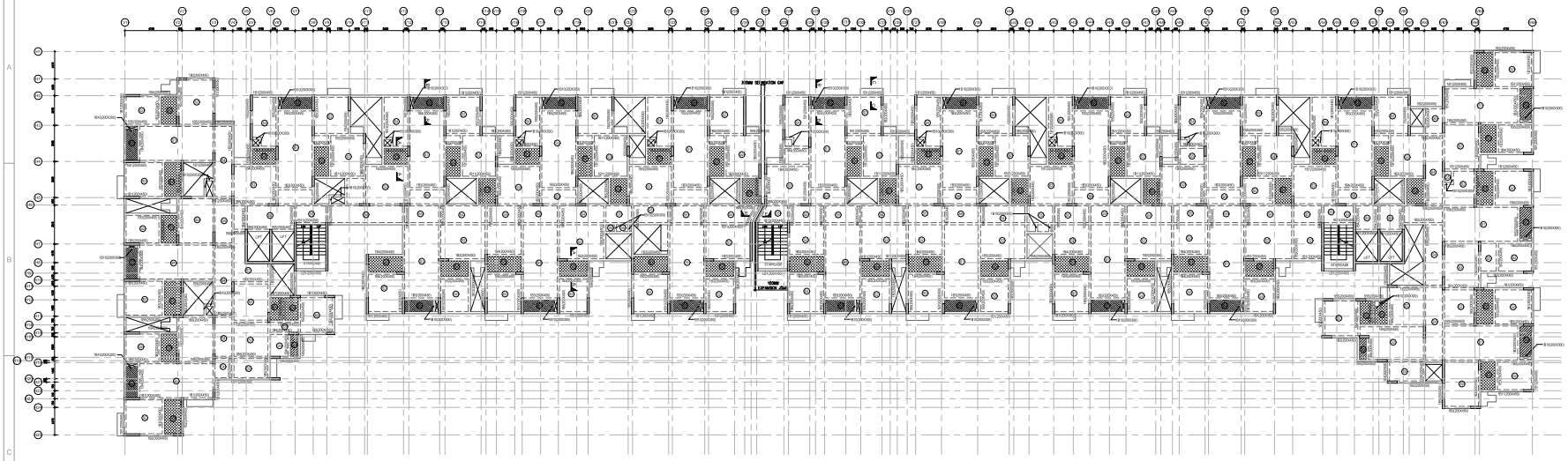
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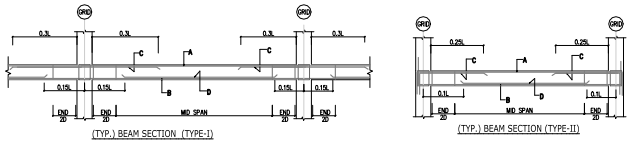
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BEAM FRAMING PLAN AT TYPICAL FLOOR LEVEL

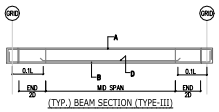
SCHEDULE FOR BEAM SIZE & R/F

S.NO	TYPE	TIE BEAM MKD.	BEAM SIZE (BXD)	TOP BARS (A) (ALTH.)	BOTT. BARS(B) (ALTH.)	TOP EXTRA BARS(C)	BOTT.EXTRA BARS(D)	VERTICAL STIRRUPS	
								ENDS	MID SPAN
1.	TYPE-I	TB-1	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
2.	TYPE-II	TB-2	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
3.	TYPE-III	TB-3	200X450	2-16ϕ	2-16ϕ	–	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@75 C/C
4.	TYPE-IV	TB-4	200X450	2-16ϕ	2-16ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C
5.	TYPE-V	TB-5	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-16ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
6.	TYPE-II	TB-6	200X450	2-20ϕ	2-20ϕ	2-20ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
7.	TYPE-V	TB-7	200X450	2-20ϕ	2-20ϕ	2-20ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@75 C/C
8.	TYPE-I	TB-8	200X450	2-20ϕ	2-20ϕ	2-20ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
9.	TYPE-V	TB-9	200X450	2-20ϕ	2-20ϕ	2-20ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
10.	TYPE-I	TB-10	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
11.	TYPE-IV	TB-11	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-20ϕ	2L-10ϕ@75 C/C	2L-10ϕ@150 C/C
12.	TYPE-III	TB-12	200X450	2-20ϕ	2-20ϕ	–	2-16ϕ	2L-8ϕ@150 C/C	2L-8ϕ@150 C/C
13.	TYPE-I	TB-13	200X450	2-20ϕ	2-20ϕ	2-16ϕ	2-16ϕ	2L-8ϕ@75 C/C	2L-8ϕ@150 C/C

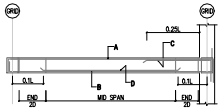


(TYP.) BEAM SECTION (TYPE-I)

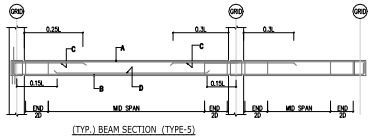
(TYP.) BEAM SECTION (TYPE-II)



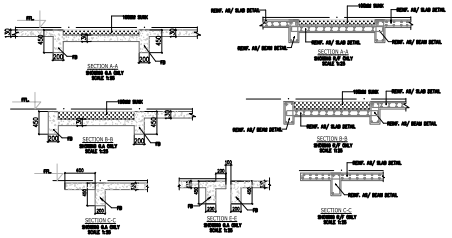
(TYP.) BEAM SECTION (TYPE-III)

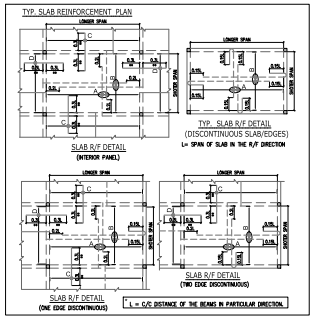


(TYP.) BEAM SECTION (TYPE-IV)



(TYP.) BEAM SECTION (TYPE-5)





LEGEND:-

	SUNKEN IN SLAB (100MM)
	SUNKEN IN SLAB (150MM)
	TOP BAR
	BOTTOM BAR

SLAB SCHEDULE

MKD	THK (MM)	REINFORCEMENT				REMARKS
		BOTTOM BAR		TOP BAR AT CONTINUOUS EDGES		
		SHORT BAR(A)	LONG BAR(B)	SHORT BAR(C)	LONG BAR(D)	
S1	130	10ϕ@150 C/C	8ϕ@175 C/C	10ϕ@150 C/C	8ϕ@175 C/C	ONE WAY
S2	130	8ϕ@125 C/C	8ϕ@125 C/C	8ϕ@125 C/C	8ϕ@125 C/C	
S3	130	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	(TWO)ALTH.
S4	130	8ϕ@125 C/C	8ϕ@200 C/C	8ϕ@125 C/C	8ϕ@200 C/C	ONE WAY
S5	130	8ϕ@160 C/C	8ϕ@160 C/C	8ϕ@160 C/C	8ϕ@160 C/C	

* BANDERS 8ϕ@160 C/C

* WHEREVER ADJACENT SLAB BOTTOM REINF. IS OF SAME (DIA & SPACING), THE BARS SHALL BE CONTINUED.
** WHEREVER ADJACENT PANEL SLAB TOP REINF. IS DIFFRENET, THE HIGHER REINF. (HIGHER DIA/LESSER SPACING), SHALL BE PROVIDED.
*** WHEREVER SECTION SHOW REINF. DETAILS DIFFERENTLY, SAME HAS TO BE FOLLOWED.

GOOD FOR CONSTRUCTION

NOTES: –

1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. CONCRETE GRADE FOR BEAM & SLAB SHALL BE M30.
4. REINFORCEMENT SHALL BE Fe-500D(TMT).
5. COVER TO BEAM R/F SHALL BE 30 MM.
6. COVER TO SLAB R/F SHALL BE 25 MM.
7. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

V.G. PALAKSHA
DTCP Reg. No.:
OGLRGN/SE/Gr-1/2019/077023

PROJECT

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE

BEAM FRAMING PLAN AT TYPICAL FLOOR LEVEL & RF DETAILS

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

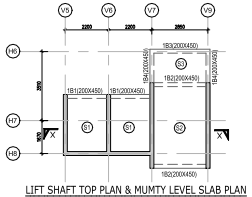
ANAGHA PRUDENT CONSULTANTS LLP
114-A, 2nd Cross, 3rd main,
C.I.L Layout, Sanjaynagar,
Bangalore-560 094
Web: www.anaghaprudent.com
Ph. no. :- 080-41313961

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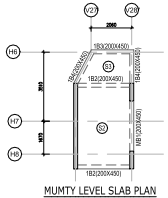
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NTS	10.05.2023	S.A	A.S	R0	STR-105

SHEET SIZE A0

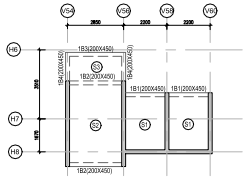
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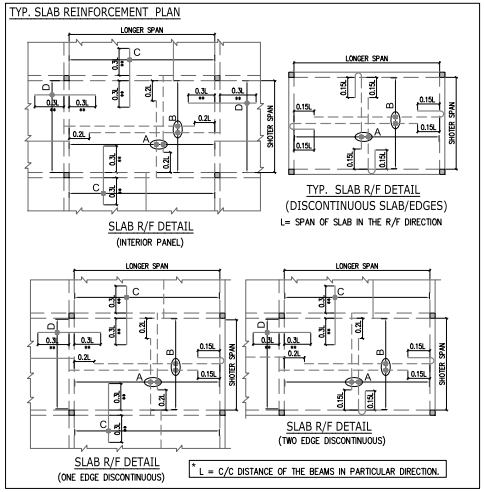
LIFT SHAFT TOP PLAN & MUMTY LEVEL SLAB PLAN



MUMTY LEVEL SLAB PLAN

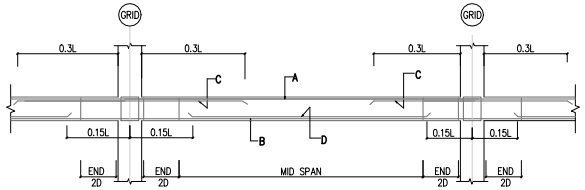


LIFT SHAFT TOP PLAN & MUMTY LEVEL SLAB PLAN

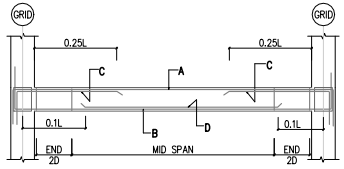


SCHEDULE FOR BEAM SIZE & R/F

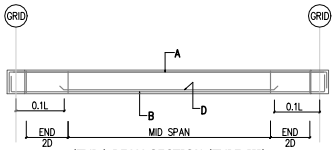
S.NO.	TYPE	TIE BEAM MKD.	BEAM SIZE (BXD)	TOP BARS (A) (ALTH.)	BOTT. BARS(B) (ALTH.)	TOP EXTRA BARS(C)	BOTT.EXTRA BARS(D)	VERTICAL STIRRUPS	
								ENDS	MID SPAN
1.	TYPE–I	1B–1	200X450	2–16ϕ	2–16ϕ	2–16ϕ	2–16ϕ	2L–8ϕ@100 C/C	2L–8ϕ@100 C/C
2.	TYPE–II	1B–2	200X450	2–20ϕ	2–20ϕ	2–16ϕ	2–16ϕ	2L–8ϕ@100 C/C	2L–8ϕ@100 C/C
3.	TYPE–III	1B–3	200X450	2–12ϕ	2–16ϕ	–	–	2L–8ϕ@150 C/C	2L–8ϕ@150 C/C
4.	TYPE–IV	1B–4	200X450	2–20ϕ	2–16ϕ	–	–	2L–8ϕ@75 C/C	2L–8ϕ@150 C/C



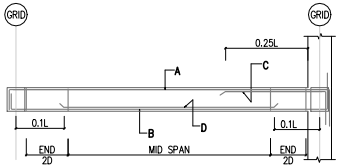
(TYP.) BEAM SECTION (TYPE-I)



(TYP.) BEAM SECTION (TYPE-II)



(TYP.) BEAM SECTION (TYPE-III)



(TYP.) BEAM SECTION (TYPE-IV)

LEGEND:-

	TOP BAR
	BOTTAM BAR

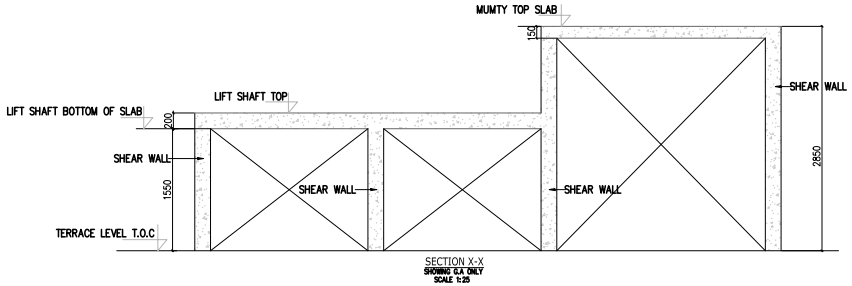
SLAB SCHEDULE

MKD.	THK (mm)	REINFORCEMENT				REMARKS
		BOTTOM BAR		TOP BAR AT CONTINUOUS EDGES		
		SHORT BAR(A)	LONG BAR(B)	SHORT BAR(C)	LONG BAR(D)	
S1	200	10ϕ@120 C/C	10ϕ@120 C/C	10ϕ@120 C/C	10ϕ@120 C/C	(T&B)ALTH.
S2	150	10ϕ@150 C/C	8ϕ@150 C/C	10ϕ@150 C/C	8ϕ@150 C/C	
S3	150	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	8ϕ@150 C/C	
* BINDERS 8ϕ@240C/C						

* WHEREVER ADJACENT SLAB BOTTOM REINF. IS OF SAME (DIA & SPACING), THE BARS SHALL BE CONTINUED.

** WHEREVER ADJACENT PANEL SLAB TOP REINF. IS DIFFRENET, THE HIGHER REINF. (HIGHER DIA/LESSER SPACING), SHALL BE PROVIDED.

*** WHEREVER SECTION SHOW REINF. DETAILS DIFFERENTLY, SAME HAS TO BE FOLLOWED.



GOOD FOR CONSTRUCTION

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5. COVER TO BEAM R/F SHALL BE 30 MM.
6. COVER TO SLAB R/F SHALL BE 25 MM.
7. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

V.G. PALAKSHA
DTCP Reg. No.:
CGLRGN/SE/Gr-I/2019/07/023

PROJECT

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE

LIFT SHAFT TOP, MUMTY LEVEL PLAN & REINF DETAILS

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

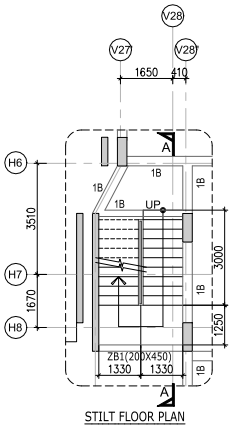
ANAGHA PRUDENT CONSULTANTS LLP
114-A, 2nd Cross, 3rd main,
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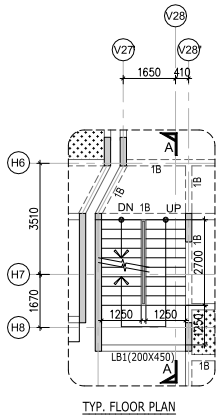
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NTS	10.05.2023	S.A	A.S	R0	STR–105A

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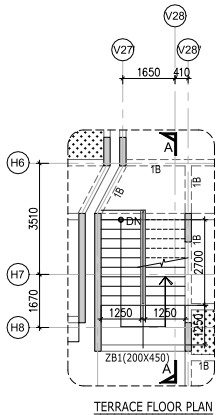
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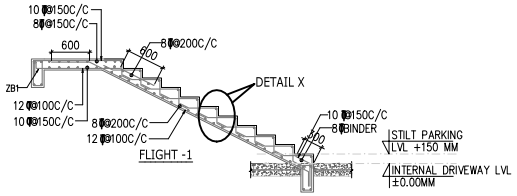
STILT FLOOR PLAN
STAIRCASE -1



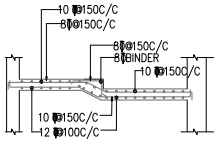
TYP. FLOOR PLAN
STAIRCASE -1



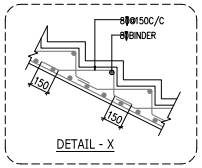
TERRACE FLOOR PLAN
STAIRCASE -1



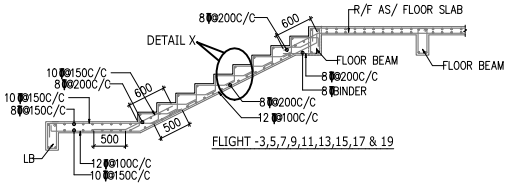
FLIGHT -1



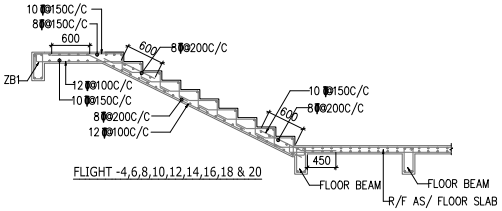
FLIGHT -2 & 21



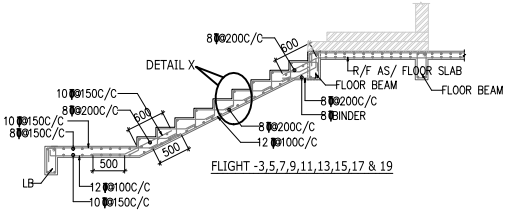
DETAIL - X



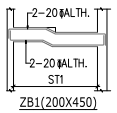
FLIGHT -3,5,7,9,11,13,15,17 & 19



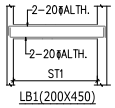
FLIGHT -4,6,8,10,12,14,16,18 & 20



FLIGHT -3,5,7,9,11,13,15,17 & 19

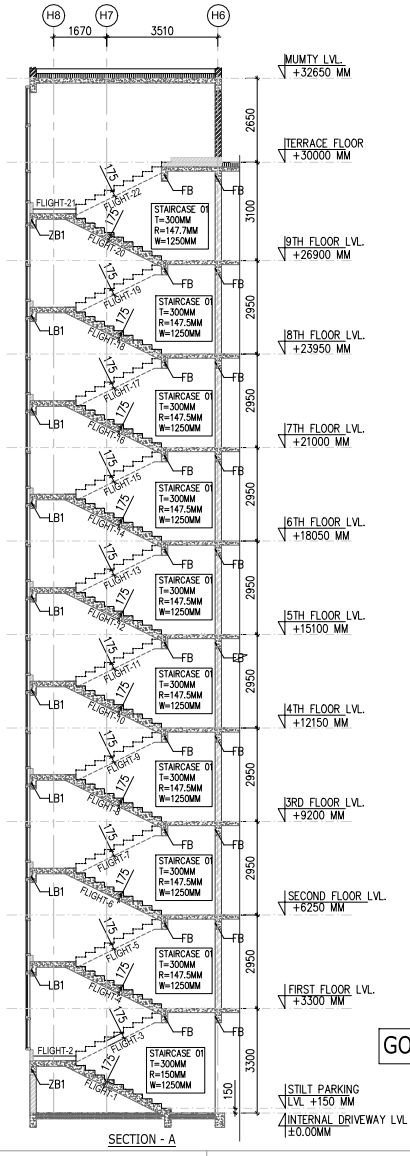


ZB1(200X450)



LB1(200X450)

STIRRUPS SCHEDULE	
ST1	2L-8 Ø@100 C/C



SECTION - A

V.G. PALAKSHA
DTCP Reg. No.:
CGLRGN/SE/Gr-I/2019/07/023

GOOD FOR CONSTRUCTION

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PROJECT

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE

(STAIRCASE -1) PLAN & DETAILS

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

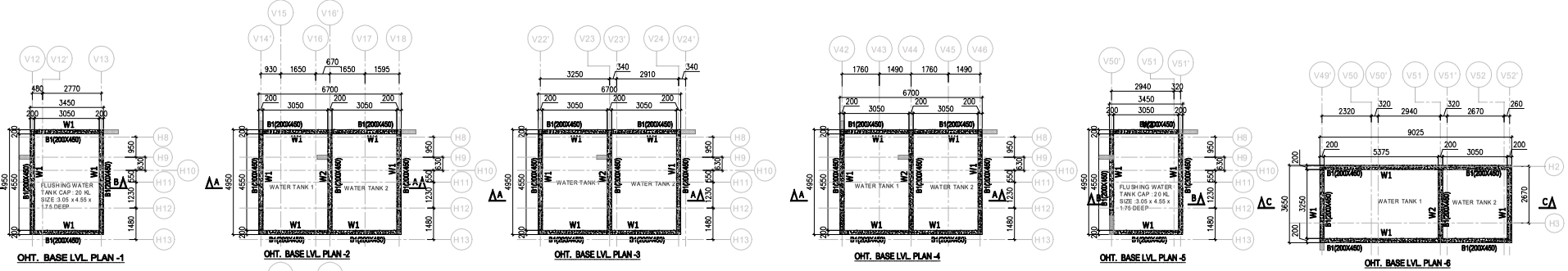
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114-A, 2nd Cross, 3rd main,
C.I.L Layout, Sanjaynagar,
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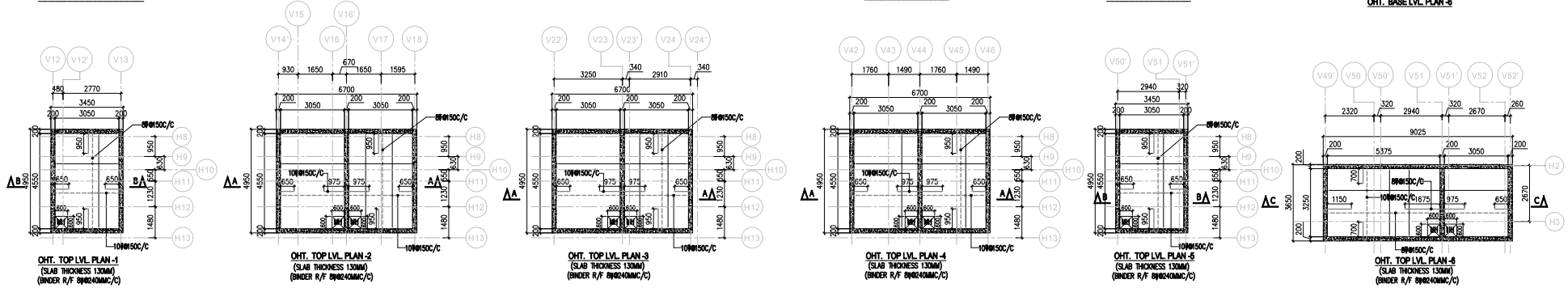
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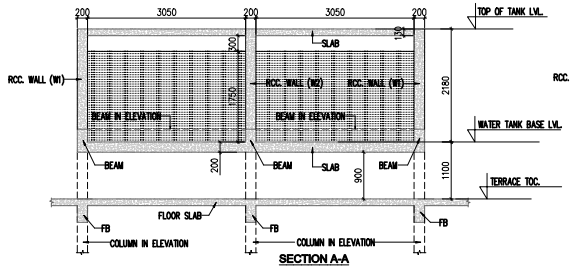
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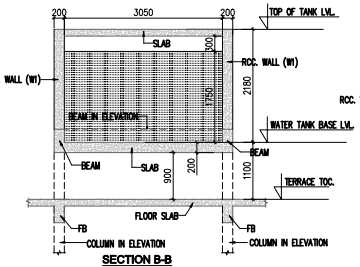
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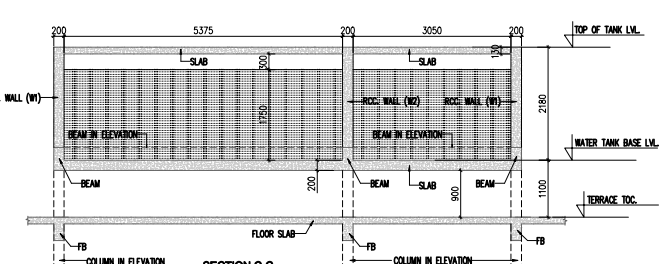
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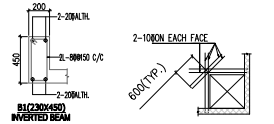


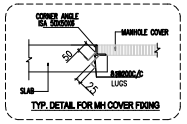


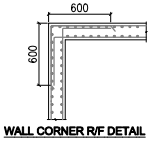


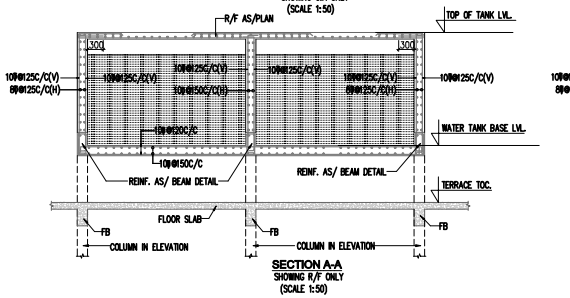


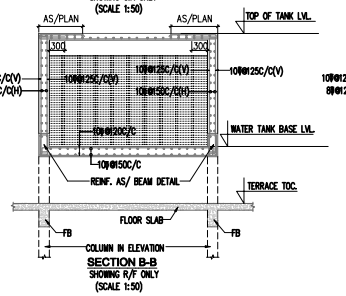


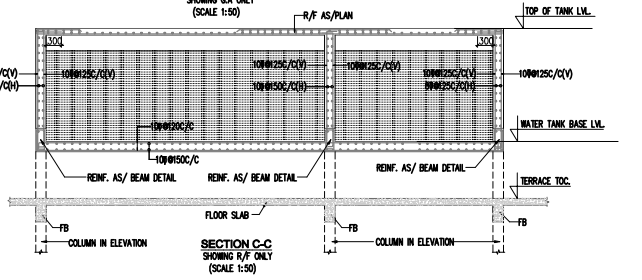












V.G. PALAKSHA
DTCP Reg. No.:
CGLRGN/SE/Gr-I/2019/07/023

GOOD FOR CONSTRUCTION

NOTES:-

1. ALL DIMENSIONS & LEVELS ARE IN MILLIMETERS.
2. FOLLOW WRITTEN DIMENSION ONLY & DO NOT SCALE.
3. CONCRETE GRADE FOR BEAM & SLAB SHALL BE M30.
4. REINFORCEMENT SHALL BE Fe-500D(TMT).
5. COVER TO BEAM R/F SHALL BE 30 MM.
6. COVER TO SLAB R/F SHALL BE 25 MM.
7. COVER TO WALL R/F SHALL BE 40 MM.
8. THE BUILDING IS DESIGNED FOR PART BASEMENT+STILT+9 STORIES.

PROJECT

PROPOSED RESIDENTIAL HIGH RISE
GROUP DEVELOPMENT AT VEERAMPALAYAM, COIMBATORE

SHEET TITLE

OHT LAYOUT PLAN & DETAILS
ABOVE TERRACE LVL.

ARCHITECT:

DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY,
NEW DELHI - 110048.

STRUCTURAL CONSULTANT

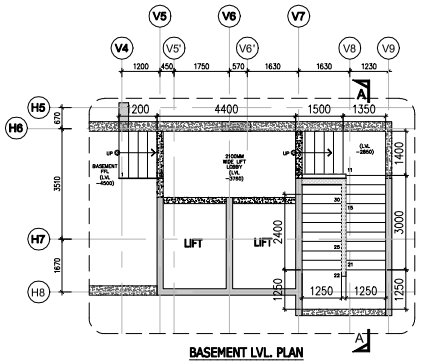
ANAGHA PRUDENT CONSULTANTS LLP
114-A, 2nd Cross, 3rd main,
C.I.L Layout, Sanjaynagar,
Bangalore-560 094
Web: www.anaghaprudent.com
Ph. no. :- 080-41313961

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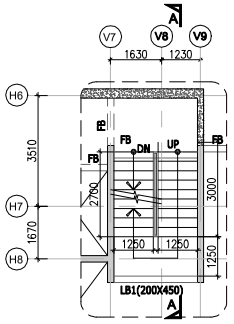
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NTS	10.05.2023	ANKIT	A.S	R0	STR-108

SHEET SIZE A1

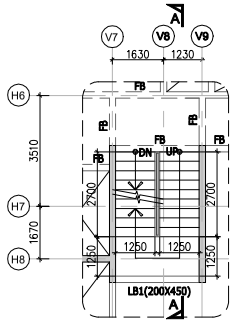
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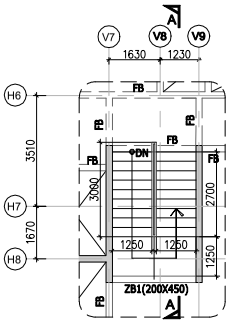
BASEMENT LVL. PLAN
STAIRCASE -2&3



STILT LVL. PLAN
STAIRCASE -2&3

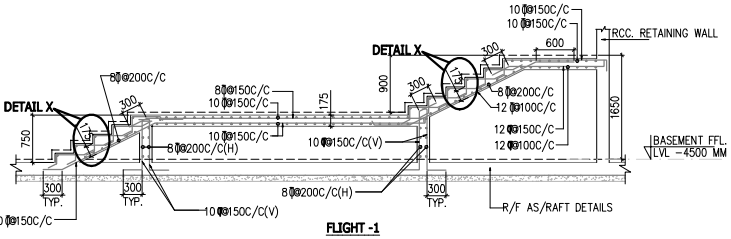


TYP. FLOOR LVL. PLAN
STAIRCASE -2&3

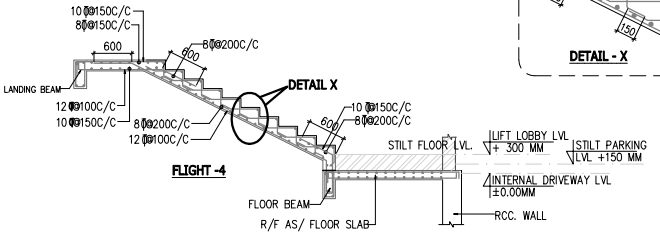


TERRACE FLOOR LVL. PLAN
STAIRCASE -2&3

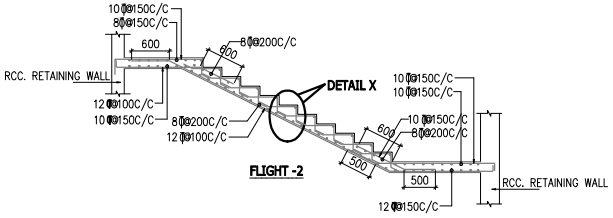
V.G. PALAKSHA
DTCP Reg. No.:
CGLRGN/SE/Gr-I/2019/07/023



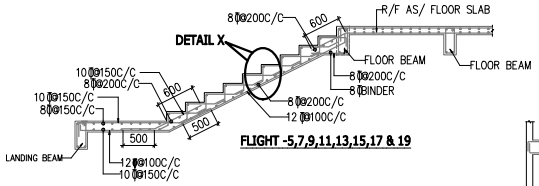
FLIGHT -1



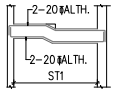
FLIGHT -4



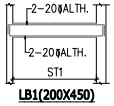
FLIGHT -2



FLIGHT -5,7,9,11,13,15,17 & 19

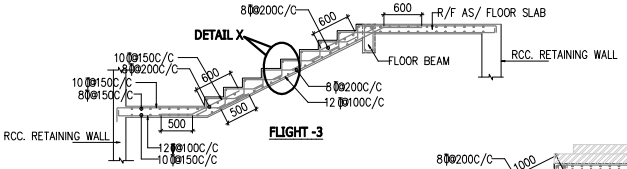


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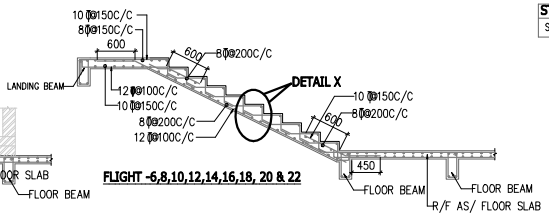


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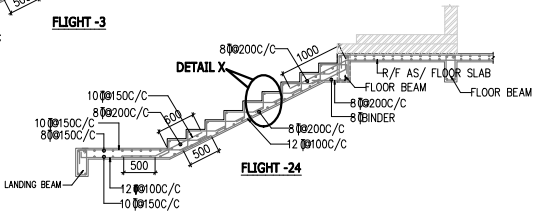
STIRRUPS SCHEDULE	
ST1	2L-8ϕ@100 C/C



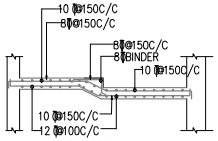
FLIGHT -3

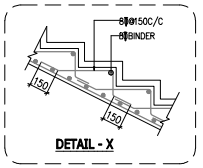


FLIGHT -6,8,10,12,14,16,18, 20 & 22

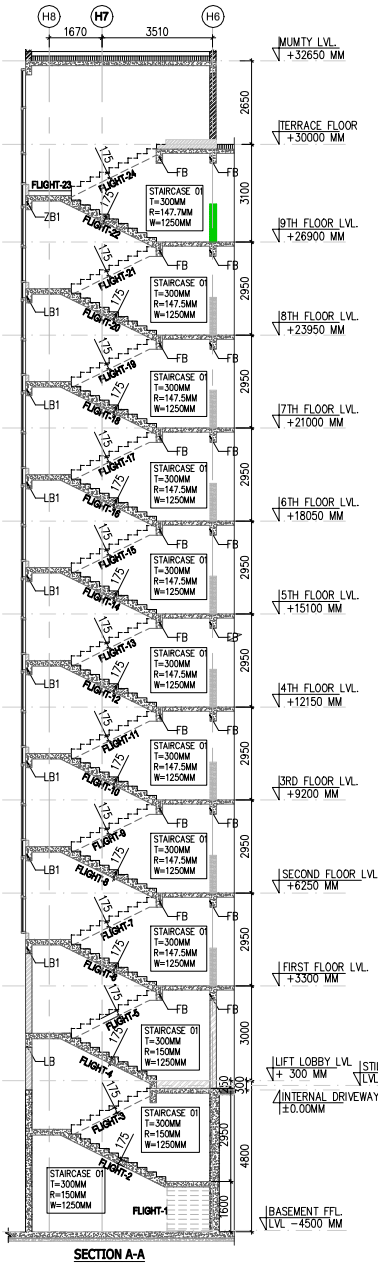


FLIGHT -24





GOOD FOR CONSTRUCTION



SECTION A-A

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PROJECT

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SHEET TITLE

(STAIRCASE -2&3) PLAN & DETAILS

ARCHITECT:

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STRUCTURAL CONSULTANT

ANAGHA PRUDENT CONSULTANTS LLP
114-A, 2nd Cross, 3rd main,
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Bangalore-560 094
Web: www.anaghaprudent.com
Ph. no. :- 080-41313961

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SCALE	DATE	DRAWN BY	CKD. BY	REV. NO.	DRG. NO.
NTS	10.05.2023	ANKIT	A.S	R0	STR-107

SHEET SIZE A0

Our services go beyond

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Property Buying Assistance, Property Selling Support, Market Price Analysis, Owner Outreach and Negotiation.

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Property Development & Approvals

Building plan approvals, construction, layout and sub-division approvals, zone conversion, and occupancy certification.

NRI & Investment Services

Escrow Services, Rentals, Litigation Solutions, Property Valuation and Property Management

Compliance & Special Services

Demolition, Vaasthu checks, regularization of unauthorized buildings, and office space solutions.

Smarter Tools, Stronger Decisions

Property Valuation & Cost Estimation

Guideline Value, Apartment Composite Value, Stamp Duty & Registration Fees Calculator, Building Value Calculator, Capital Gains Calculator, Area Unit Converter, Length Unit Converter

Ownership, Compliance & Legal Verification

Encumbrance Certificate (EC) Search, Find Your SRO, Temple Property Check, WAQF Property Check, View Patta/Chitta, View FMB, Patta Analyzer, EC Analyzer

Zoning & Land Use Analysis

Land Use Zone Finder, CRZ Zone Check, Aquifer Zone Check, CBA Check, EWS Check, Road Width Check, Proposed Road Widening Check, FSI Calculator

Property Documentation & Workflow Tools

Forms & Templates, Document Generator, Document Translation, Dictionary

Vastu & Property Management Tools

Home Vastu Shastra, Plot Vastu Shastra, Property Management

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