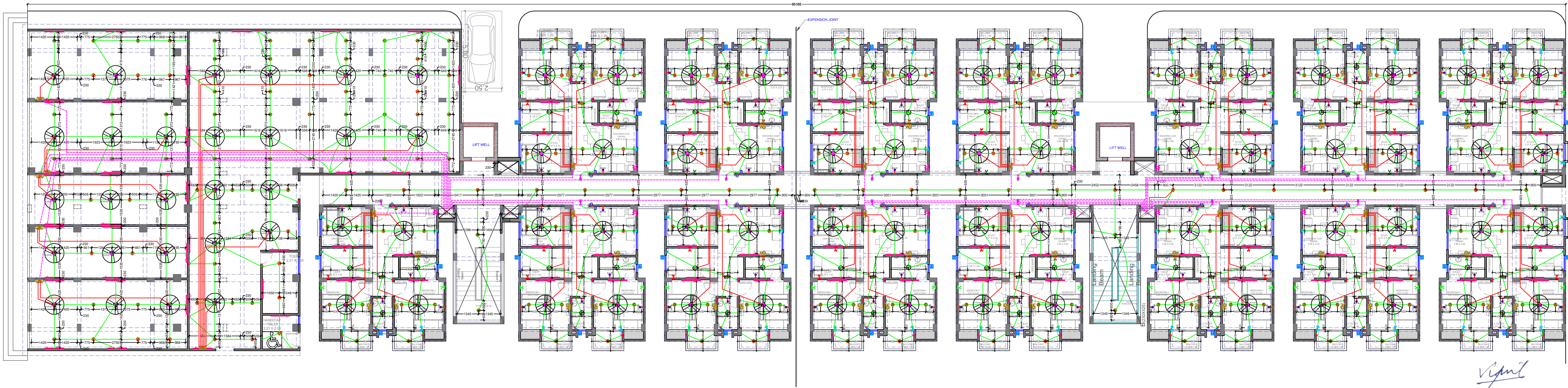




Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

LEGENDS:				
Measuring Height	No.	1 D	Symbol	Description
IN RCC SLAB		CONDUIT		Right PVC 25mm dia. Conduit
IN RCC SLAB		CONDUIT		1.5 sqmm Wire For Light Points
IN RCC SLAB		CONDUIT		Right PVC 25mm dia. Conduit
IN RCC SLAB		CONDUIT		2.5 sqmm Wire For Light Points
IN RCC SLAB		CONDUIT		Right PVC 25mm dia. Conduit
IN RCC SLAB		CONDUIT		Left side Wire For Power Cables
IN RCC SLAB		CONDUIT		Salomon Wire to DB From Main Panel in Ground Floor in Zone 2 (200 dia. Conduit)
CERILING	67	FAN/SP		CEILING FAN-40"
CERILING	65	FB		FAN BOX
+90"	113	TL/W		Lat/Right Tube Lamp
+90"	90	BELB		Lat/Down Lighter SW
+90"	30	GL		Lat/Right Tube Lamp
CERILING	264	DL		Lat/Down Lighter SW
VENTILATOR	45	CR		Lat/Right Tube Lamp
VENTILATOR	45	EXP		Lat/Down Lighter SW
+42"	185	SB		Lat/Right Tube Lamp
+48"	45	TV		Lat/Down Lighter SW
+48"	90	LP TV		Lat/Right Tube Lamp
+24"	15	TEL		Lat/Down Lighter SW
+24"	15	LP TEL		Lat/Right Tube Lamp
+42"	15	PP		Lat/Down Lighter SW
+18"	15	PP C		Lat/Right Tube Lamp
+78"	20	PP-G		Lat/Down Lighter SW
+60"	15	BP		Lat/Right Tube Lamp
+90"	15	BZ		Lat/Down Lighter SW
+60"	21	MCH DB		Lat/Right Tube Lamp

SERVICES CONSULTANT:
VIPUL CONSULTING,
P9/440 , Keshav Marg Chitrakut Scheme,Jaipur
PH:91-0-93146-10438 ,0141-2440946 Mail: vipul8599@yahoo.com

CLIENT :

SAMRIDDHI BUILDERS

PROJECT:-

PROPOSED GSITE PLAN SHOWING RESIDENTIAL PLOT FOR CHEIF MINISTER JAN AWAS YOJANA SITUATED AT KH. NO. 1296,1306 AT VILLAGE MAKARWALI ,AJMER

ARCHITECTS :

des^{ig}raphite
GRAPHITE DESIGN STUDIO
ARCHITECTS, INTERIOR DESIGNERS, PLANNERS
88, Janak Puri-1st, Indrawala phatak, Opp Jan Mandir, Jaipur
CONTACT NO. :+91-9928334414, 0141-2593414
email: studiosgraphite@gmail.com
Website : www.graphitedesignstudio.com

GENERAL NOTES

1. All dimensions on this drawing are in feet and inches.
2. Only written dimensions are to be followed . drawing should not be scaled.
3. All measurements must be checked and verified by the contractors prior to execution of work at the site.
4. This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings.
5. Architectural drawings are to be followed for the location of all structural members & masonry walls, for sizes & reinforcement details of structural members, relevant structural drawings are to be referred.
6. Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site.
7. Co-ordinatio with services such as hvac, plumbing & electrical, etc. is the responsibility of the contractors.
8. All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning.
9. For details, refer relevant large scale detail drgs. as indicated.

NAME OF DRAWING:
BLOCK-A GROUND FLOOR ROOF
ELECTRIC CONDUIT PLAN

DRAWN BY:
RAJENDER

CKD BY:
SANJAY

NORTH:
N

PROJECT NO. :
SCALE :
DATE :
REV NO. :
R00

DRAWING NO. :

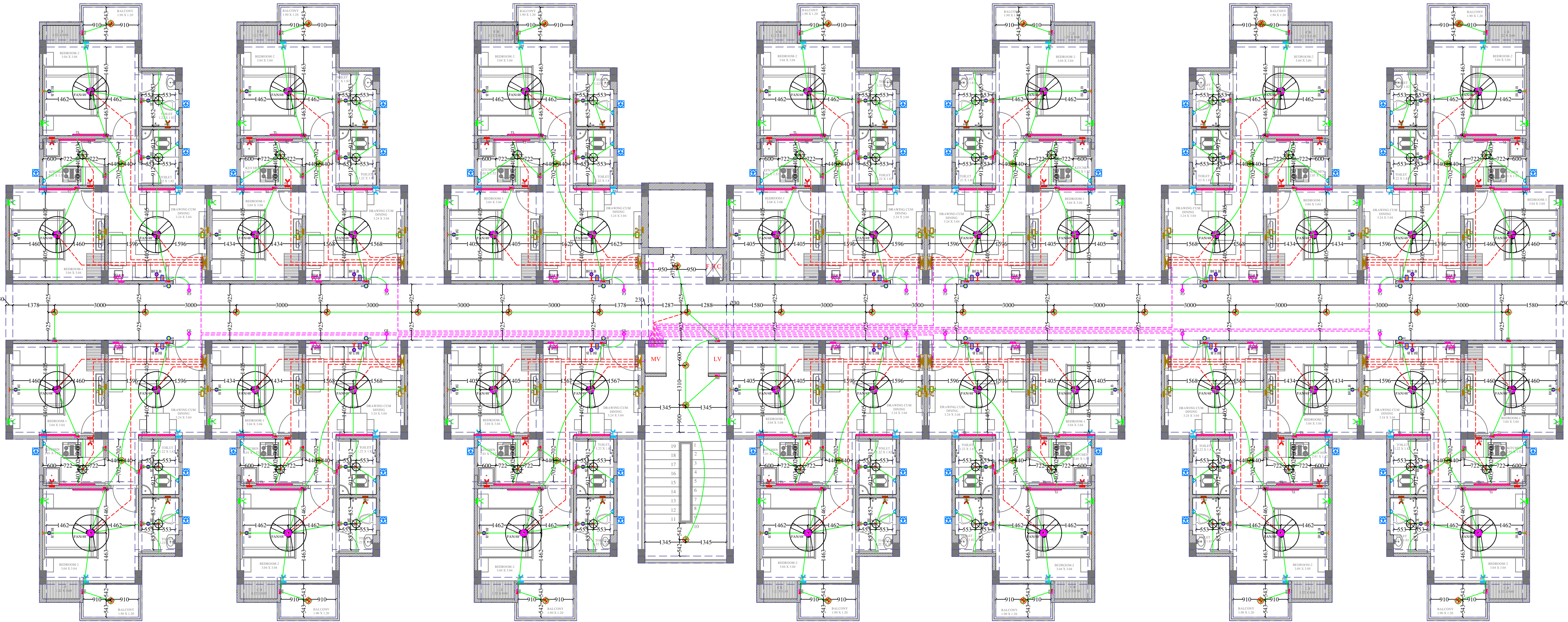
THIS DRAWING IS THE PROPERTY OF GRAPHITE DESIGN STUDIO PVT. LTD. ,JAIPUR. IT SHALL NOT BE COPIED OR USED WITHOUT THEIR WRITTEN PERMISSION NOR MADE KNOWN TO A THIRD PARTY. THE INFORMATION IS ISSUED ON THE UNDERSTANDING THAT NO PART THEREOF SHALL BE DUPLICATED FOR THE PURPOSE OTHER THAN THE EXPRESSED PURPOSE.



CLIENT : SAMRIDDHI BUILDERS	PROJECT:-	ARCHITECTS :  GRAPHITE DESIGN STUDIO ARCHITECTS, INTERIOR DESIGNERS, PLANNERS 68, Janak Puri -1st, Imliwala phatak, Opp Jain Mandir, Jaipur CONTACT NO. +91-9928334414, 0141-2593414 email: studiosgraphite@gmail.com Website : www.graphitedesignstudio.com	GENERAL NOTES 1. All dimensions on this drawing are In feet and inches. 2. Only written dimensions are to be followed . drawing should not be scaled. 3. All measurements must be checked and verified by the contractors prior to execution of work at the site. 4. This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings. 5. Architectural drawings are to be followed for the location of all structural members & masonry walls. for sizes & reinforcement details of structural members, relevant structural drawings are to be referred. 6. Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site. 7. Co-ordination with services such as hvac, plumbing & electrical, etc. Is the responsibility of the contractors. 8. All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning. 9. For details, refer relevant large scale detail drgs. as indicated.	NAME OF DRAWING: BLOCK-B G.F. TO 1ST TO 4TH FLOOR LV CONDUIT PLAN			NORTH: 
	PROPOSED GSITE PLAN SHOWING RESIDENTIAL PLOT FOR CHEIF MINISTER JAN AWAS YOJANA SITUATED AT KH. NO. 1296,1306 AT VILLAGE MAKARWALI ,AJMER				PROJECT NO. :	DATE : 09-10-2020	
					SCALE :	REV NO. : R-00	
					DRN BY:	CKD. BY:	APPD. BY:
				VIJESH	SANJAY	VIPUL AGARWAL	

THIS DRAWING IS THE PROPERTY OF GRAPHITE DESIGN STUDIO PVT. LTD., JAIPUR IT SHALL NOT BE COPIED OR USED WITHOUT THEIR WRITTEN PERMISSION NOR MADE KNOWN TO A THIRD PARTY. THE INFORMATION IS ISSUED ON THE UNDERSTANDING THAT NO PART THEREOF SHALL BE DUPLICATED FOR THE PURPOSE OTHER THAN THE EXPRESSED PURPOSE.

SERVICES CONSULTANT:
VIPUL CONSULTING,
 F9/440 , Keshav Marg Chitrakut
 Scheme,Jaipur
 PH:91-0-93146-10438 ,0141-2440946
 Mail:vipul8599@yahoo.com



Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

LEGENDS:

Mounting Height	No.	1 D	Symbol	Description
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit / 1.5 sqmm Wire For Light Points
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit / 2.5 sqmm Wire For Light Circuits
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit / 4.00 sqmm Wire For Power Circuits
IN RCC SLAB		CONDUIT		Submain Wire to DB From Main Panel on Ground Floor in Ins. 25mm dia. Conduits
CEILING	42	FAN48"		CEILING FAN 48"
CEILING	42	FB		FAN BOX
+90"	56	TLW		Led Wall Tube Light Make:- Syska Led Cat no:- SSK-T5-20W
+90"	70	BULB		Led Bulb 20W Make:- Syska Led Cat no:- SSK-20W 5.7K/3K
+90"	14	GL		WALL BRACKETS AS DESIGN FOR GANESH LIGHT
CEILING	49	DL		Led 6" Down Lighter 20W (Surface Mounted) Make:- Syska Led Cat no:- SDL-15W GLD 6.5K/4K
VENTILATOR	42	CR		CEILING ROSE
VENTILATOR	42	EXP		9" DIA FRESH AIR FAN
+42"	116	SB		SWITCH BOARD
+48"	28	TV		TV COAXIAL POINT
+48"	28	LP TV		6 A PLUG POINT FOR TV
+24"	14	TEL		TELEPHONE POINT
+24"	14	LP TEL		6 A PLUG POINT FOR TELEPHONE
+24"	28	LP		6 A PLUG POINT FOR SIDE TABLE
+42"	28	PP		16 A POWER POINT FOR KITCHEN
+18"	42	PP-C		16 A POWER POINT FOR COOLER
+78"	14	PP-G		16 A POWER POINT FOR GEYSER
+60"	14	BP		6 A BELL PUSH
+90"	14	BZ		BUZZER FOR CALL BELL
+60"	14	MCB DB		MCB DISTRIBUTION BOARD

CLIENT :

SAMRIDDHI BUILDERS

PROJECT:-

PROPOSED GSITE PLAN SHOWING
RESIDENTIAL PLOT FOR CHEIF
MINISTER JAN AWAS YOJANA
SITUATED AT KH. NO. 1296,1306 AT
VILLAGE MAKARWALI ,AJMER

ARCHITECTS :

des^{ig}n^{studio}

GRAPHITE DESIGN STUDIO

ARCHITECTS, INTERIOR DESIGNERS, PLANNERS

68, Janak Puri -1st, Imliwala phatak, Opp Jain Mandir, Jaipur

CONTACT NO. +91-9928334414, 0141-2593414

email: studiosgraphite@gmail.com

Website : www.graphitedesignstudio.com

GENERAL NOTES

1. All dimensions on this drawing are in feet and inches.
2. Only written dimensions are to be followed . drawing should not be scaled.
3. All measurements must be checked and verified by the contractors prior to execution of work at the site.
4. This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings.
5. Architectural drawings are to be followed for the location of all structural members & masonry walls. for sizes & reinforcement details of structural members, relevant structural drawings are to be referred.
6. Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site.
7. Co-ordination with services such as hvac, plumbing & electrical, etc. is the responsibility of the contractors.
8. All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning.
9. For details, refer relevant large scale detail drgs. as indicated.

NAME OF DRAWING:

BLOCK-C G.F. & 1ST
TO 4TH FLOOR
ELECTRIC CONDUIT PLAN

DRN BY:

PAWAN

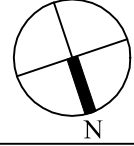
CKD BY:

SANJAY

APPD BY:

VIPUL AGARWAL

NORTH:



PROJECT NO. :

SCALE :

DRAWING NO. :

DATE :

15-10-2020

REV NO. :

R-00

SERVICES CONSULTANT:

VIPUL CONSULTING.

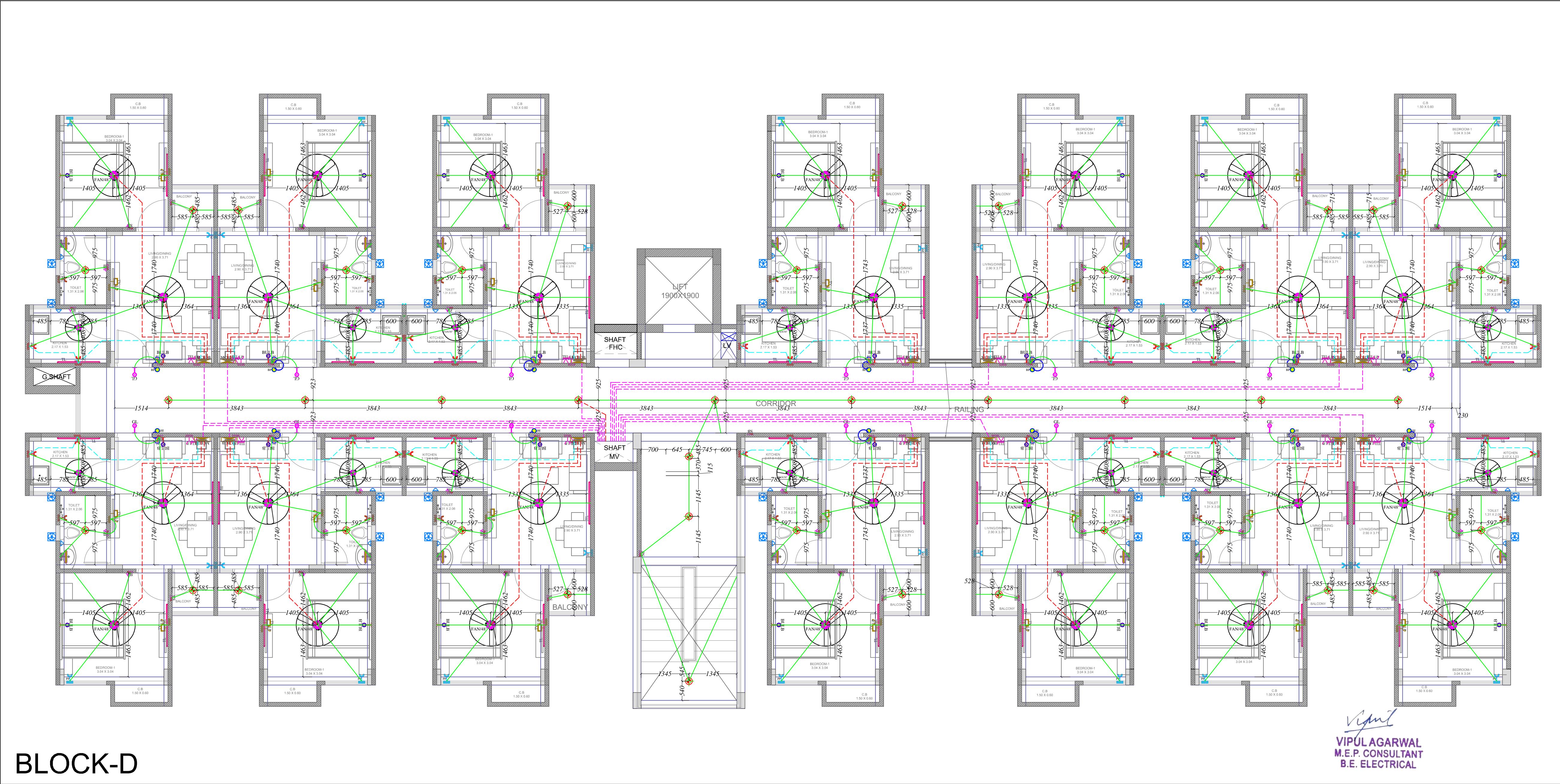
F9/440 , Keshav Marg Chitrakut

Scheme, Jaipur

PH:91-0-93146-10438 ,0141-2440946

Mail:vipul8599@yahoo.com

THIS DRAWING IS THE PROPERTY OF GRAPHITE DESIGN STUDIO PVT. LTD., JAIPUR. IT SHALL NOT BE COPIED OR USED WITHOUT THEIR WRITTEN PERMISSION NOR MADE KNOWN TO A THIRD PARTY. THE INFORMATION IS ISSUED ON THE UNDERSTANDING THAT NO PART THEREOF SHALL BE DUPLICATED FOR THE PURPOSE OTHER THAN THE EXPRESSED PURPOSE.



BLOCK-D

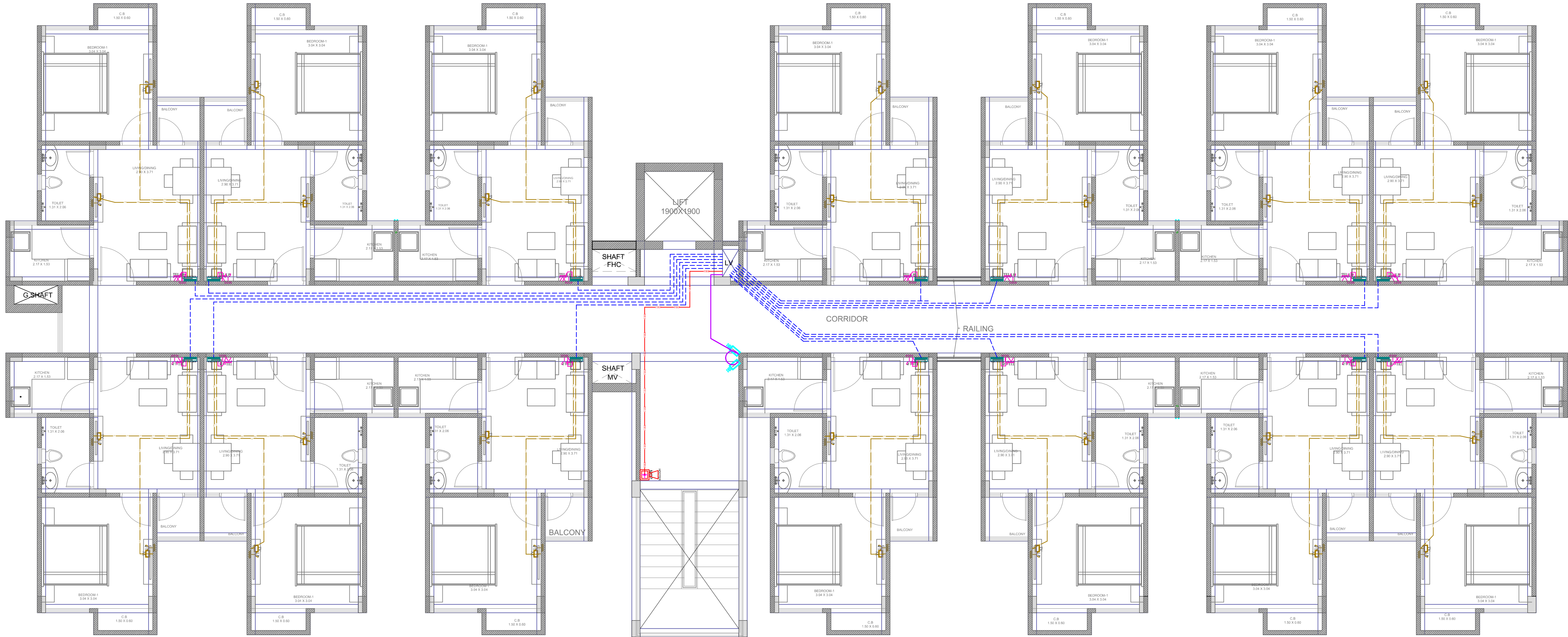
LEGENDS:

Mounting Height	No.	1 D	Symbol	Description
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit /1.5 sqmm Wire For Light Points
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit /2.5 sqmm Wire For Light Circuits
IN RCC SLAB		CONDUIT		Rigid PVC 25mm dia. Conduit / 4.00 sqmm Wire For Power Circuits
IN RCC SLAB		CONDUIT		Submain Wire to DB From Main Panel on Ground Floor in 1nos. 25mm dia Conduits
CEILING	28	FAN/48"		CEILING FAN 48"
CEILING	14	FB		FAN BOX
+78"	14	ML		12x2 Led Mirror Light Make:- Syska Led Cat no:- FPL-12x2
+90"	42	TL/W		Led Wall Tube Light Make:- Syska Led Cat no:- SSK-TS-20W
+90"	56	BULB		Led Bulb 20W Make:- Syska Led Cat no. SKC-20W 5.7K/3K
+90"	14	GL		WALL BRACKETS AS DESIGN FOR GANESH LIGHT
CEILING	41	DL		Led 6" Down Lighter 20W (Surface Mounted) Make:- Syska Led Cat no:- SDL-15W GLD 6.5K/4K
VENTILATOR HT.	28	CR		CEILING ROSE
VENTILATOR HT.	28	EXF		9" DIA FRESH AIR FAN
+42"	72	SB		SWITCH BOARD
+48"	28	TV		TV COAXIAL POINT
+48"	28	LP TV		6 A PLUG POINT FOR TV
+24"	14	TEL		TELEPHONE POINT
+24"	14	LP TEL		6 A PLUG POINT FOR TELEPHONE
+42"	28	PP		16 A POWER POINT FOR KITCHEN
+18"	28	PP-C		16 A POWER POINT FOR COOLER
+78"	14	PP-G		16 A POWER POINT FOR GEYSER
+60"	14	BP		6 A BELL PUSH
+90"	14	BZ		BUZZER FOR CALL BELL
+60"	14	MCB DB		MCB DISTRIBUTION BOARD

SERVICES CONSULTANT:
VIPUL CONSULTING,
F9/440 , Keshav Marg Chitrakut
Scheme,Jaipur
PH:91-0-93146-10438 ,0141-2440946
Mail:vipul8599@yahoo.com

CLIENT : SAMRIDDHI BUILDERS	PROJECT:- PROPOSED GSITE PLAN SHOWING RESIDENTIAL PLOT FOR CHEIF MINISTER JAN AWAS YOJANA SITUATED AT KH. NO. 1296,1306 AT VILLAGE MAKARWALI ,AJMER	ARCHITECTS : des ^{ig} n ^{graphite} studio GRAPHITE DESIGN STUDIO ARCHITECTS, INTERIOR DESIGNERS, PLANNERS 68, Janak Puri -1st, Miliwala phatak, Opp Jain Mandir, Jaipur CONTACT NO. +91-9928334414, 0141-2593414 email: studiosgraphite@gmail.com Website : www.graphitedesignstudio.com	GENERAL NOTES 1. All dimensions on this drawing are In feet and inches. 2. Only written dimensions are to be followed - drawing should not be scaled. 3. All measurements must be checked and verified by the contractors prior to execution of work at the site. 4. This drawing Is to be read in conjunction with all relevant structural, services & facility planning drawings. 5. Architectural drawings are to be followed for the location of all structural members & masonry walls. for sizes & reinforcement details of structural members, relevant structural drawings are to be referred. 6. Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site. 7. Co-ordinatio with services such as hvac, plumbing & electrical, etc. Is the responsibility of the contractors. 8. All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning. 9. For details, refer relevant large scale detail drgs. as indicated.	NAME OF DRAWING: BLOCK-D G.F.& 1ST TO 4TH FLOOR ELECTRIC CONDUIT PLAN		PROJECT NO. : SCALE :	NORTH:
				DRAWN BY: RAJENDER	CKD BY: SANJAY	DATE : 14-08-2021	
				DRAWING NO. : ELE-01		REV NO. : R-01	

THIS DRAWING IS THE PROPERTY OF GRAPHITE DESIGN STUDIO PVT. LTD. , JAIPUR IT SHALL NOT BE COPIED OR USED WITHOUT THEIR WRITTEN PERMISSION NOR MADE KNOWN TO A THIRD PARTY. THE INFORMATION IS ISSUED ON THE UNDERSTANDING THAT NO PART THEREOF SHALL BE DUPLICATED FOR THE PURPOSE OTHER THAN THE EXPRESSED PURPOSE.



Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

LEGENDS:

Mounting Height	No.	I D	Symbol	Description
IN FLOOR		CONDUIT	TEL	Rigid PVC 25mm dia. Conduit /0.5mm 2 Pair Wire For Tel Wiring
IN FLOOR		CONDUIT	TV	Rigid PVC 25mm dia. Conduit /RG6 Cable For TV Wiring
IN RCC SLAB		CONDUIT		1Nos. 25 mm dia Conduits From Flat LV System to Drop LV Shaft
IN RCC SLAB		CONDUIT	FIRE	Rigid PVC 25mm dia. Conduit / 2X1.5 sq. mm Copper Wire For MCP & Hooter
IN RCC SLAB		CONDUIT	CCTV	Rigid PVC 25mm dia. Conduit /3+1 Coaxial Wire / Cat 6 UTP Cable For Security Camera (C.C.T.V.).
+24"	14	TEL		TELEPHONE POINT
+24"	14	LP TEL		6 A PLUG POINT FOR TELEPHONE
+48"	28	TV		TV COAXIAL POINT
+48"	28	LP TV		6 A PLUG POINT FOR TV
+24"	14			LV SYSTEM JOINT BOX
+42"	01	MCP		MANUAL CALL POINT
+90"	01	HO		HOOTER POINT
+90"	03	CCTV		WALL MOUNTED CCTV CAMERA

SERVICES CONSULTANT:
VIPUL CONSULTING,
F9/440 , Keshav Marg Chitrakut
Scheme,Jaipur
PH:91-0-93146-10438 ,0141-2440946
Mail:vipul8599@yahoo.com

BLOCK-D

CLIENT :

SAMRIDDDHI BUILDERS

PROJECT:-

PROPOSED GSITE PLAN SHOWING
RESIDENTIAL PLOT FOR CHEIF
MINISTER JAN AWAS YOJANA
SITUATED AT KH. NO. 1296,1306 AT
VILLAGE MAKARWALI ,AJMER

ARCHITECTS :

des^{ign}
graphite
studio

GRAPHITE DESIGN STUDIO

ARCHITECTS, INTERIOR DESIGNERS, PLANNERS
68, Janak Puri -1st, Imliwala phatak, Opp Jain Mandir, Jaipur
CONTACT NO. +91-9928334414, 0141-2593414
email: studiosgraphite@gmail.com
Website : www.graphitedesignstudio.com

GENERAL NOTES

1. All dimensions on this drawing are In feet and inches.
2. Only written dimensions are to be followed . drawing should not be scaled.
3. All measurements must be checked and verified by the contractors prior to execution of work at the site.
4. This drawing Is to be read in conjunction with all relevant structural, services & facility planning drawings.
5. Architectural drawings are to be followed for the location of all structural members & masonry walls. for sizes & reinforcement details of structural members, relevant structural drawings are to be referred.
6. Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site.
7. Co-ordinatio with services such as hvac, plumbing & electrical, etc. Is the responsibility of the contractors.
8. All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning.
9. For details, refer relevant large scale detail drgs. as indicated.

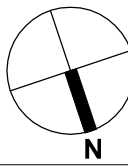
NAME OF DRAWING:
BLOCK-D
G.F.& 1ST TO 4TH FLOOR LV CONDUIT PLAN

DRAWN BY:
RAJENDER

CKD BY:
SANJAY

PROJECT NO. :
SCALE :
DRAWING NO. :
DATE :
REV NO. :
14-08-2021
R-01

NORTH:



LV-01

THIS DRAWING IS THE PROPERTY OF GRAPHITE DESIGN STUDIO PVT. LTD. , JAIPUR. IT SHALL NOT BE COPIED OR USED WITHOUT THEIR WRITTEN PERMISSION NOR MADE KNOWN TO A THIRD PARTY. THE INFORMATION IS ISSUED ON THE UNDERSTANDING THAT NO PART THEREOF SHALL BE DUPLICATED FOR THE PURPOSE OTHER THAN THE EXPRESSED PURPOSE.