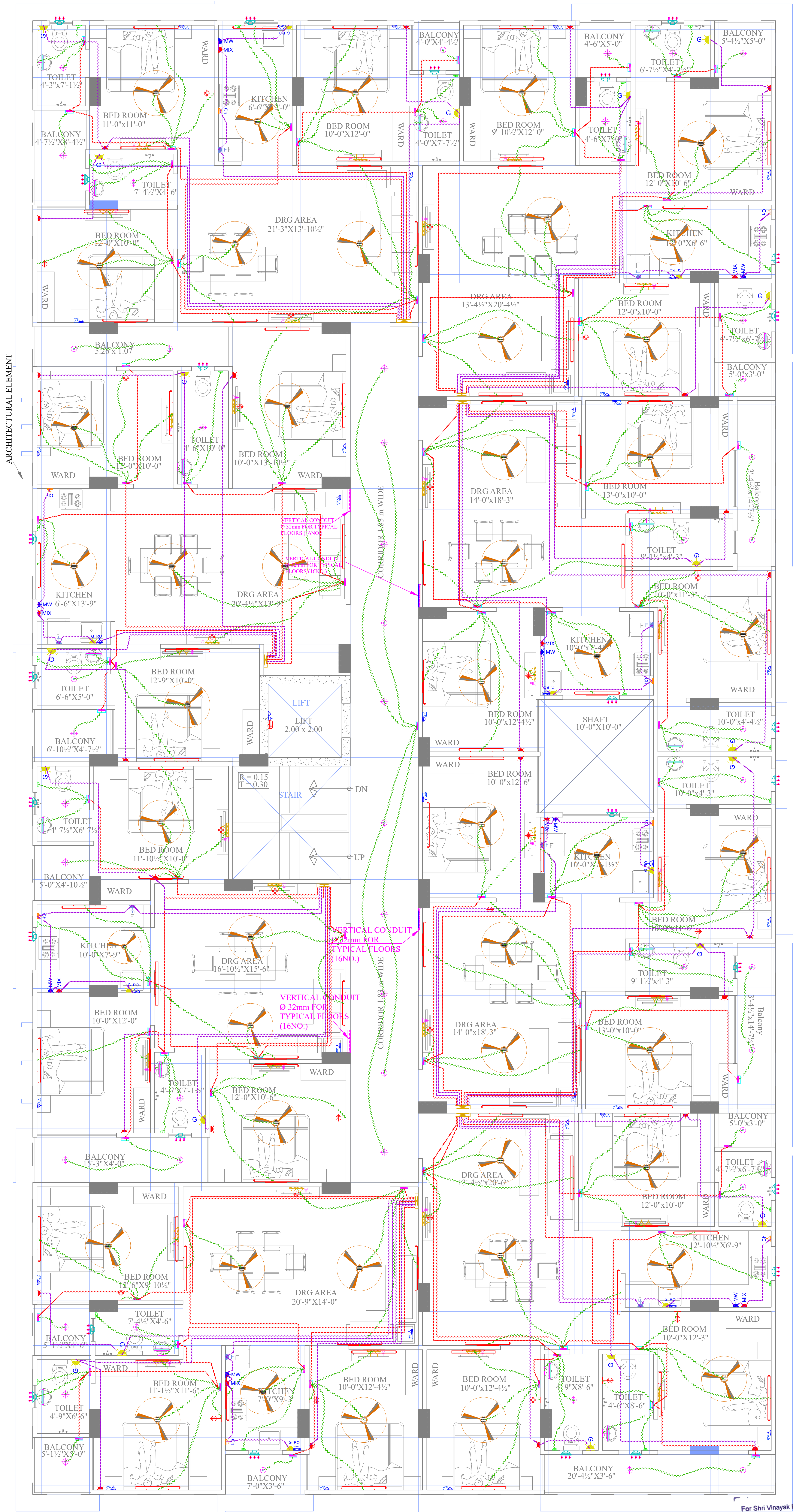




ELECTRICAL LEGEND			
SR.NO.	SYMBOL	DESCRIPTION	HIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		LED TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A. SOCKET WITH SWITCH General Point	+1'-9"
6		SWITCH BOARD WITH SOCKET	+4'-0"
7		TV CABLE POINT	+2'-6"
8		EXHAUST FAN	Vent. Ht.
9		BELL PUSH	+4'-0"
10		BELL BUZZER	+7'-6"
11		DISTRIBUTION BOARD	+5'-6"
12		2no. 6A. Socket With Switch for TV Supply	+2'-6"
13		6A. Socket With Switch for RO	+4'-6"
14		6A. Socket With Switch for Chimney Point	+5'-6"
15		16A. Socket With Switch for Washing Machine Point	+4'-0"
16		16A. Socket With Switch for Geyser Point	+6'-0"
17		16A. Socket With Switch General Point	+1'-3/4'-0"
18		16A. Socket With Switch for Microwave & Grinder Point	+4'-6"
19		32MM Ø CONDUIT FOR SUBMAIN WIRING	Ceiling
20		3X1 SQMM POINT WIRING	Ceiling
21		2X2.5 + 1X1.5 SQMM LIGHT CIRCUIT WIRING	Ceiling
22		2X4 + 1X2.5 SQMM LIGHT CIRCUIT WIRING	Ceiling
23		16A. SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
24		CEILING ROSE	Vent. Ht.
25		25mm Ø TV Cable Conduit	Ceiling/Flooring
26		25A. AC Socket with Switch	+7'-6"

REVISION — 00

GENERAL NOTES :

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7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.

Rakesh
Er. RAKESH
B.Tech. (Electrical Engineering)

ARCHITECT

THE URBAN SQUARE
ARCHITECT , PLANNER , BPAS
BAPU NAGAR JAIPUR, (RAJ.)
Mobile- 9461302542

PROJECT :-

VINAYAK RESIDENCY I
PROPOSED BUILDING AT PLOT.NO.62,63(West Part),66 (West Part) & 67, PARMANAND NAGAR, NIWAROO ROAD,JHOTWARA,JAIPUR

BUILDER/DEVELOPER/CLIENT:-

DRAWING TITLE:-

TYPICAL FLOOR ELECTRICAL LAYOUT

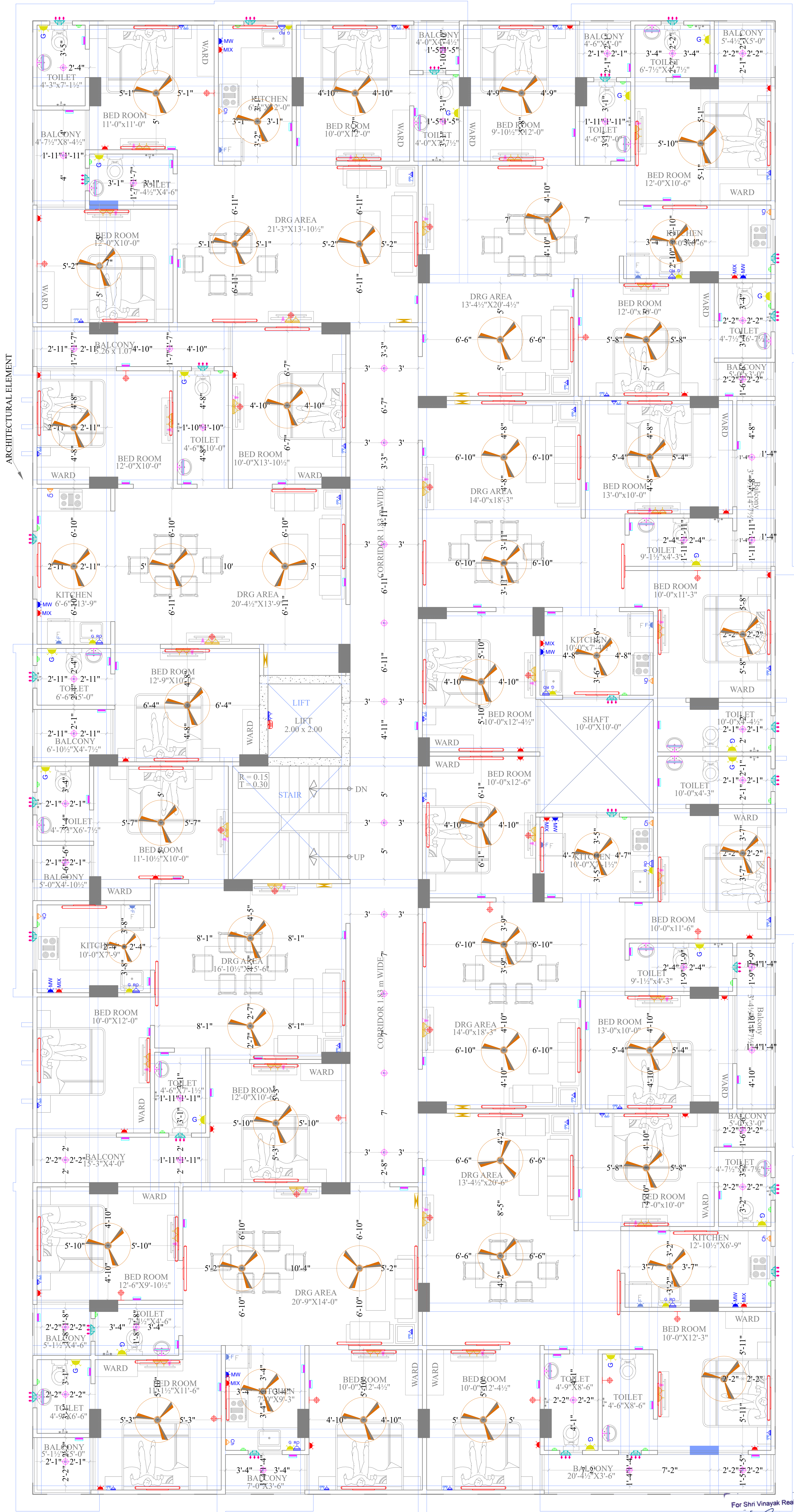
SUBMITTED FOR :-

PRELIMINARY	☐	APPROVAL	☐
PROPOSAL	☐	FOR RERA	☒

DATE :-	24-12-2024	NORTH :-
DRAWN :-	RAKESH	
APPROVED :-	NARESH	
DRAWING NO.:-		SCALE :-

MEP SERVICES CONSULTANT
AMP INFRA SERVICES
VILLA NO 16. SHUBHASIS GEETA
JAISINGHPURA, BHANKROTA &
CHIMANPURA.JAIPUR 302026
EMAIL ID- ampinfrajpr@gmail.com
CONTACT NO. :- 9462866389

For Shri Vinayak Real Estate
Proprietor



ELECTRICAL LEGEND			
SR.NO.	SYMBOL	DESCRIPTION	HIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		LED TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A. SOCKET WITH SWITCH General Point	+1'-9"
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7		TV CABLE POINT	+2'-6"
8		EXHAUST FAN	Vent. Ht.
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Rakesh
Er. RAKESH
B.Tech. (Electrical Engineering)

ARCHITECT

THE URBAN SQUARE
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Mobile- 9461302542

PROJECT :-

VINAYAK RESIDENCY I
PROPOSED BUILDING AT PLOT.NO.62,63(West Part),66 (West Part) & 67, PARMANAND NAGAR, NIWAROO ROAD,JHOTWARA,JAIPUR

BUILDER/DEVELOPER/CLIENT:-

DRAWING TITLE:-

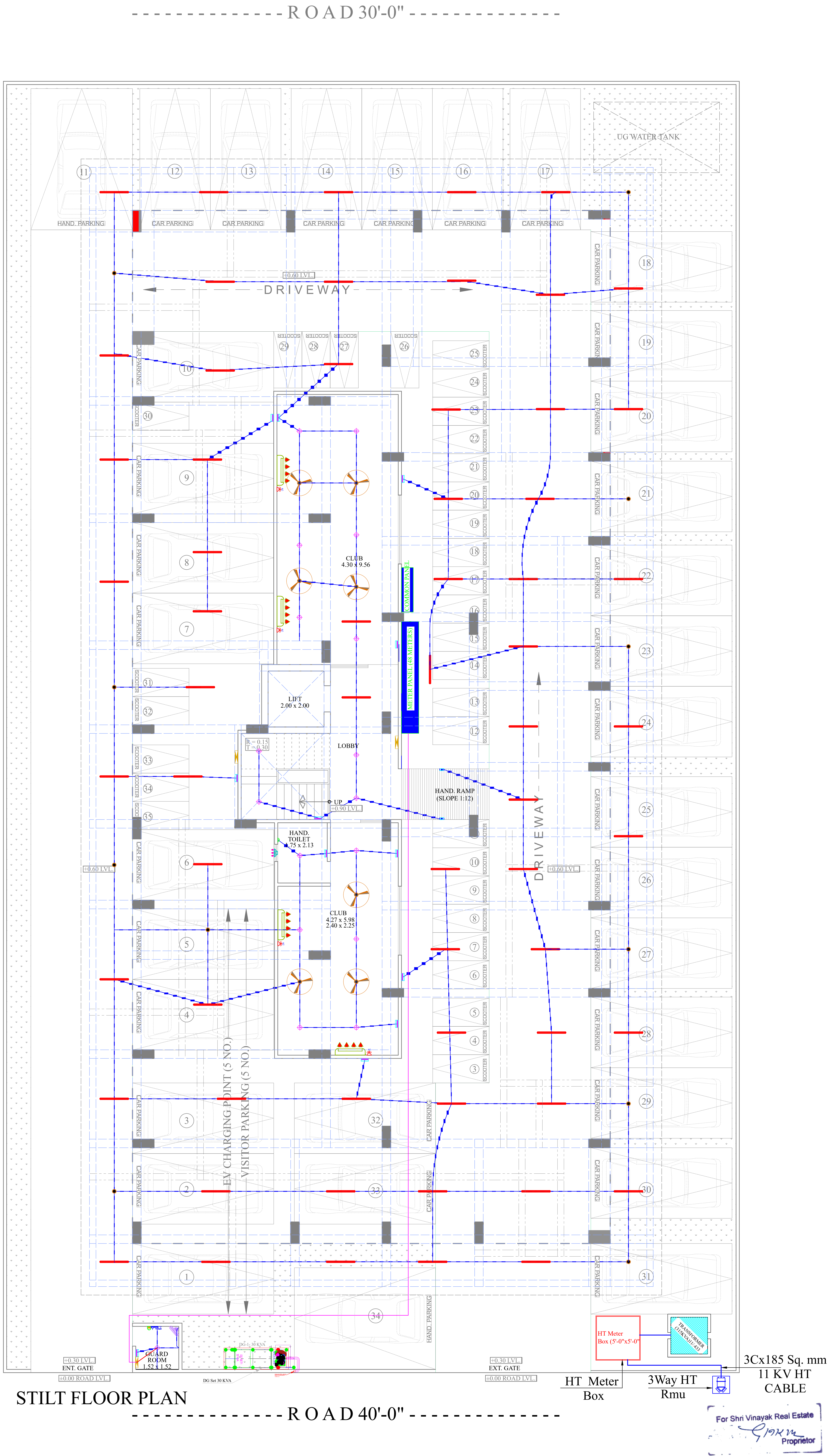
TYPICAL FLOOR ELECTRICAL POINTS
DIMENSION LAYOUT

SUBMITTED FOR :-

PRELIMINARY	☐	APPROVAL	☐
PROPOSAL	☐	FOR RERA	☒

DATE :-	24-12-2024	NORTH :-
DRAWN :-	RAKESH	
APPROVED :-	NARESH	
DRAWING NO.:-		SCALE :-

MEP SERVICES CONSULTANT
AMP INFRA SERVICES
VILLA NO 16. SHUBHASIS GEETA
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CHIMANPURA.JAIPUR 302026
EMAIL ID- ampinfrajpr@gmail.com
CONTACT NO. :- 9462866389



REVISION – 00

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LIGHTING LEGEND

SR.NO.	SYMBOL	DESCRIPTION	HEIGHT FROM FFL
1		CEILING TUBELIGHT POINT	CEILING
2		LED CEILING LIGHT POINT	CEILING
3		LED WALL BRACKET LIGHT POINT AT WALL	+7'-4"
4		6A SOCKET WITH SWITCH	+2'-0" +4'-0"
5		GENERAL POINT 16A SOCKET WITH SWITCH	+2'-0" +4'-0"
6		MDF BOX	+5'-0"
7		CEILING ROSE	+7'-6"
8		SWITCH BOARD	+4'-0"
9		EXHAUST FAN	VENT. HT.
10		LIGHT & POWER DISTRIBUTION BOARD	+5'-1"
11		Ø25MM POINT CONDUIT	CEILING
12		Ø25MM POWER CIRCUIT CONDUIT	CEILING FLOORING
13		Ø25MM LIGHT CIRCUIT CONDUIT	CEILING FLOORING
14		CEILING FAN	CEILING

Rakesh

Er. RAKESH

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ARCHITECT

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PROJECT :-

VINAYAK RESIDENCY I

PROPOSED BUILDING AT PLOT.NO.62,63(West Part),66 (West Part) & 67, PARMANAND NAGAR, NIWAROO ROAD,JHOTWARA,JAIPUR

BUILDER/DEVELOPER/CLIENT:-

DRAWING TITLE:-

STILT FLOOR POINT CONDUITING LAYOUT

SUBMITTED FOR :-

PRELIMINARY	☐	APPROVAL	☐
PROPOSAL	☐	FOR RERA	☒

DATE :- 07-10-2024

DRAWN :- RAKESH

APPROVED :- NARESH

DRAWING NO.:-

NORTH :-

W
E
S

SCALE :-

CONSULTANT

AMP INFRA SERVICES

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JAISINGHPURA, BHANKROTA & CHIMANPURA.JAIPUR 302026

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CONTACT NO. :- 9462866389



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2		LED CEILING LIGHT POINT	CEILING
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10		LIGHT & POWER DISTRIBUTION BOARD	+5'-1"
11		Ø25MM POINT CONDUIT	CEILING
12		Ø25MM POWER CIRCUIT CONDUIT	CEILING FLOORING
13		Ø25MM LIGHT CIRCUIT CONDUIT	CEILING FLOORING
14		CEILING FAN	CEILING

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BAPU NAGAR JAIPUR, (RAJ.)

PROJECT - 9461302542

VINAYAK RESIDENCY I

PROPOSED BUILDING AT PLOT.NO.62,63(West Part),66 (West Part) & 67, PARMANAND NAGAR, NIWAROO ROAD,JHOTWARA,JAIPUR

BUILDER/DEVELOPER/CLIENT:-

DRAWING TITLE:-

STILT FLOOR LIGHT & POWER CIRCUIT LAYOUT

SUBMITTED FOR :-

PRELIMINARY	☐	APPROVAL	☐
PROPOSAL	☐	FOR RERA	☒

DATE :- 07-10-2024

DRAWN :- RAKESH

APPROVED :- NARESH

DRAWING NO.:-

NORTH :-

N

E

S

W

SCALE :-

CONSULTANT

AMP INFRA SERVICES

VILLA NO 16. SHUBHASIS GEETA JAISINGHPURA, BHANKROTA & CHIMANPURA.JAIPUR 302026

EMAIL ID- ampinfrajpr@gmail.com

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