







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		6A. Socket With Switch for Geyser Point	+5'-6"
16		6A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A. SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A. AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ. MM.	Ceiling
23		2X4+1X1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

FIRST FLOOR WORKING DRAWING

  
Er. RAKESH  
B.Tech. (Electrical Engineering)

GENERAL NOTES : 1. ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN. 2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES. 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, ARCHITECTURAL & FACILITY PLANNING DRAWINGS. 5. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY & PRIOR TO EXECUTION AT SITE. 6. CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS. 7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.	DRAWING TITLE:-  <b>TOWER A - FIRST FLOOR ELECTRICAL LAYOUT</b>	<div></div> <div><b>CREATIVE STUDIO</b> AR. MANSINGH MEENA 317, THIRD FLOOR, KRISH SQUARE, OPP. MODERN PUBLIC SCHOOL, BHAGAT SINGH COLONY, BHIWADI, ALWAR (RAJ.) WEB.- WWW.CSBHIWADI.COM EMAIL ID- INFO@CSBHIWADI.COM MOB:- 09460478315, PH.- 01493- 491200</div>	MEP SERVICES CONSULTANT <b>AMP INFRA SERVICES</b> VILLA NO 16. SHUBHASIS GEETA JAISINGHPURA, BHANKROTA & CHIMANPURA.JAIPUR 302026 EMAIL ID- ampinfrajpr@gmail.com CONTACT NO. :- 9462866389	PROJECT :-  BUILDING AT KHASRA NO-1796,1797, VILLAGE- KUTINA, TEH.- NEEMRANA, DISTT. KOTPUTALI - BEHROR (RAJ.)	SUBMITTED FOR :-			
	DEVELOPER'S :-  NIRMAN BUILDER <b>A-57, SUNCITY, REWARI (HR.)</b>				PRELIMINARY	<input type="radio"/>	APPROVAL	<input type="radio"/>
					PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>
					DATE :-	22-11-2024		<div>NORTH :- </div>
					DRAWN :-	RAKESH		
	APPROVED :-				NARESH			
	DRAWING NO.:-				SCALE :-			

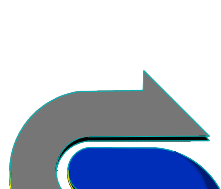




























ELECTRICAL LEGEND			
SR.NO.	SYMBOL	DESCRIPTION	HIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		LED TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A SOCKET WITH SWITCH General Point	+1'-9"
6		SWITCH BOARD WITH SOCKET	+4'-0"
7		TV CABLE POINT	+2'-6"
8		EXHAUST 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 Geyser Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ. MM.	Ceiling
23		2X4+1X1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

TYPICAL FLOOR WORKING DRAWING

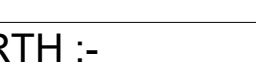
*Rakesh*  
**Er. RAKESH**  
B.Tech. (Electrical Engineering)

GENERAL NOTES :  1. ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN. 2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES. 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, ARCHITECTURAL & FACILITY PLANNING DRAWINGS. 5. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY & PRIOR TO EXECUTION AT SITE. 6. CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS. 7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.	DRAWING TITLE:-  <b>TOWER A - 2nd TO 7th FLOOR ELECTRICAL LAYOUT</b>	<div></div> <div><b>CREATIVE STUDIO</b> AR. MANSINGH MEENA 317, THIRD FLOOR, KRISH SQUARE, OPP. MODERN PUBLIC SCHOOL, BHAGAT SINGH COLONY, BHIWADI, ALWAR (RAJ.) WEB.- WWW.CSBHIWADI.COM EMAIL ID- INFO@CSBHIWADI.COM MOB:- 09460478315, PH.- 01493- 491200</div>	MEP SERVICES CONSULTANT <b>AMP INFRA SERVICES</b> VILLA NO 16. SHUBHASIS GEETA JAISINGHPURA, BHANKROTA & CHIMANPURA.JAIPUR 302026 EMAIL ID- ampinfrajpr@gmail.com CONTACT NO. :- 9462866389	PROJECT :-  BUILDING AT KHASRA NO-1796,1797, VILLAGE- KUTINA, TEH.- NEEMRANA, DISTT. KOTPUTALI - BEHROR (RAJ.)	SUBMITTED FOR :-			
	DEVELOPER'S :-  NIRMAN BUILDER <b>A-57, SUNCITY, REWARI (HR.)</b>				PRELIMINARY	<input type="radio"/>	APPROVAL	<input type="radio"/>
					PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>
					DATE :-	22-11-2024		<div>NORTH :- </div>
					DRAWN :-	RAKESH		
					APPROVED :-	NARESH		
					DRAWING NO.:-			SCALE :-

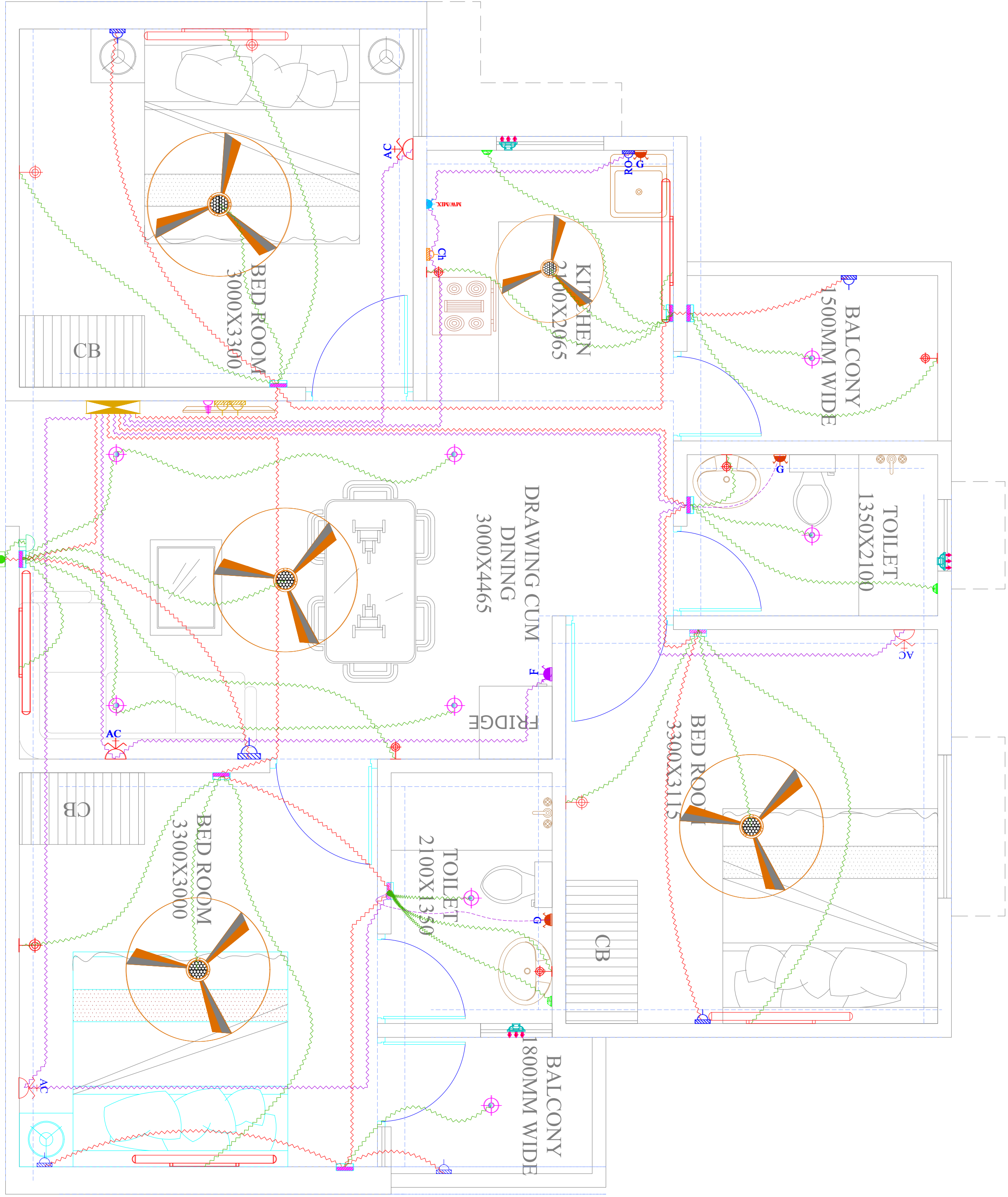


ELECTRICAL LEGEND			
Sr.NO	SYMBOL	DESCRIPTION	HEIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A SOCKET WITH SWITCH General Point	+1'-0"
6		SWITCH BOARD WITH SOCKET	+4'-0"
7		TV CABLE POINT	+2'-6"
8		EXHAUST 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	+6'-6"
14		6A. Socket With Switch for Chimney Point	+5'-6"
15		6A. Socket With Switch for Geyser Point	+5'-6"
16		6A. Socket With Switch General Point	+7'-3"/4"
17		6A. Socket With Switch for Microwave & Grinder Point	+4'-6"
18		6A SOCKET WITH SWITCH FOR FRIDGE	+4'-6"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ. MM. LIGHT CIRCUIT WIRING & LOOP 2X1.3+1X1 SQ. MM	Ceiling
23		25+4 X 1X1 SQ. MM. POWER CIRCUIT WIRING	Ceiling
24			

Rakesh  
Er. RAKESH  
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	<div>DEVELOPER'S :-</div> <div>NIRMAN BUILDER</div> <div>A-57, SUNCITY, REWARI (HR.)</div>			<div>DRAWING NO.:-</div>				





# 3BHK UNIT PLAN

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 Gysrer Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microweve & Grinder Point	+4'-6"
18		16A. SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A. AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 2X1.5+1X1 SQ. MM	Ceiling
23		2X4+1X 1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

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

GENERAL NOTES :	DRAWING TITLE:-	ARCHITECT	MEP SERVICES CONSULTANT	PROJECT :-	SUBMITTED FOR :-			
<div>1. ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN.</div> <div>2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES.</div> <div>3. ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.</div> <div>4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, ARCHITECTURAL &amp; FACILITY PLANNING DRAWINGS.</div> <div>5. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY &amp; PRIOR TO EXECUTION AT SITE.</div> <div>6. CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING &amp; ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.</div> <div>7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS AS INDICATED.</div>	<div>TOWER A - 3 BHK UNITS</div> <div>ELECTRICAL PLAN LAYOUT</div>	<div></div> <div>CREATIVE STUDIO</div> <div>AR. MANSINGH MEENA</div> <div>317, THIRD FLOOR, KRISH SQUARE,</div> <div>OPP. MODERN PUBLIC SCHOOL,</div> <div>BHAGAT SINGH COLONY,</div> <div>BHIWADI, ALWAR (RAJ.)</div> <div>WEB- WWW.CSBHIWADI.COM</div> <div>EMAIL ID- INFO@CSBHIWADI.COM</div> <div>MOB:- 09460478315, PH. 01493- 491200</div>	<div>AMP INFRA SERVICES</div> <div>VILLA NO 16. SHUBHASIS GEETA</div> <div>JAISINGHPURA, BHANKROTA &amp;</div> <div>CHIMANPURA.JAIPUR 302026</div> <div>EMAIL ID- ampinfrapr@gmail.com</div> <div>CONTACT NO. :- 9462866389</div>	<div>BUILDING AT KHASRA NO-1796,1797,</div> <div>VILLAGE- KUTINA, TEH.- NEEMRANA,</div> <div>DISTT. KOTPUTALI - BEHROR (RAJ.)</div>	<div>PRELIMINARY</div> <div><input type="radio"/></div> <div>APPROVAL</div> <div><input type="radio"/></div> <div>GFC</div> <div><input checked="" type="radio"/></div>	<div>DATE :-</div> <div>22-11-2024</div> <div>NORTH :-</div> <div></div>	<div>DRAWN :-</div> <div>RAKESH</div>	<div>APPROVED :-</div> <div>NARESH</div>
	<div>DEVELOPER'S :-</div> <div>NIRMAN BUILDER</div> <div>A-57, SUNCITY, REWARI (HR.)</div>			<div>DRAWING NO.:-</div>	<div>SCALE :-</div>			



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 Geyser Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ.MM.	Ceiling
23		2X4+1X1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

ELEVATION -3

ELEVATION -4

ELEVATION -2

ELEVATION -1

TOWER "B"

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

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DRAWING TITLE:-

**TOWER B - GROUND FLOOR  
ELECTRICAL LAYOUT**

DEVELOPER'S :-

NIRMAN BUILDER  
**A-57, SUNCITY, REWARI (HR.)**

ARCHITECT

**CREATIVE STUDIO**  
AR. MANSINGH MEENA  
317, THIRD FLOOR, KRISH SQUARE,  
OPP. MODERN PUBLIC SCHOOL,  
BHAGAT SINGH COLONY,  
BHIWADI, ALWAR (RAJ.)  
WEB.- [WWW.CSBBHIWADI.COM](http://WWW.CSBBHIWADI.COM)  
EMAIL ID- [INFO@CSBBHIWADI.COM](mailto:INFO@CSBBHIWADI.COM)  
MOB:- 09460478315, PH.- 01493- 491200

MEP SERVICES CONSULTANT

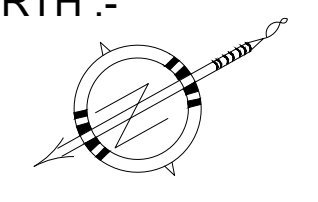
**AMP INFRA SERVICES**  
VILLA NO 16. SHUBHASIS GEETA  
JAISINGHPURA, BHANKROTA &  
CHIMANPURA.JAIPUR 302026  
EMAIL ID- [ampinfrajpr@gmail.com](mailto:ampinfrajpr@gmail.com)  
CONTACT NO. :- 9462866389

PROJECT :-

BUILDING AT KHASRA NO-1796,1797,  
VILLAGE- KUTINA, TEH.- NEEMRANA,  
DISTT. KOTPUTALI - BEHROR (RAJ.)

DRAWING NO.:-

SUBMITTED FOR :-

PRELIMINARY	<input type="radio"/>	APPROVAL	<input type="radio"/>
PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>
DATE :-	22-11-2024	<div>NORTH :- </div>	
DRAWN :-	RAKESH		
APPROVED :-	NARESH		
SCALE :-			



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 Geyser Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ. MM.	Ceiling
23		2X4+1X1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

ELEVATION -3

ELEVATION -4

ELEVATION -2

ELEVATION -1

TOWER "B"

## FIRST FLOOR PLAN

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

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### DRAWING TITLE:-

**TOWER B - FIRST FLOOR  
ELECTRICAL LAYOUT**

### DEVELOPER'S :-

NIRMAN BUILDER  
**A-57, SUNCITY, REWARI (HR.)**

### ARCHITECT



**CREATIVE STUDIO**  
AR. MANSINGH MEENA  
317, THIRD FLOOR, KRISH SQUARE,  
OPP. MODERN PUBLIC SCHOOL,  
BHAGAT SINGH COLONY,  
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### MEP SERVICES CONSULTANT

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

### PROJECT :-

BUILDING AT KHASRA NO-1796,1797,  
VILLAGE- KUTINA, TEH.- NEEMRANA,  
DISTT. KOTPUTALI - BEHROR (RAJ.)

### DRAWING NO.:-

### SUBMITTED FOR :-

PRELIMINARY ☐ APPROVAL ☐

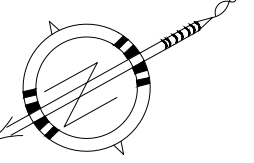
PROPOSAL ☐ GFC ☒

DATE :- 22-11-2024

DRAWN :- RAKESH

APPROVED :- NARESH

NORTH :-



SCALE :-



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 Geyser Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ. MM.	Ceiling
23		2X4+1X1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			

ELEVATION -3

ELEVATION -4

ELEVATION -2

ELEVATION -1

TOWER "B"

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

## TYPICAL FLOOR PLAN (2nd TO 7th )

### GENERAL NOTES :

- ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN.
- ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES.
- ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, ARCHITECTURAL & FACILITY PLANNING DRAWINGS.
- ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY & PRIOR TO EXECUTION AT SITE.
- CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.
- FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.

### DRAWING TITLE:-

**TOWER B - TYPICAL FLOOR (2nd TO 7th )ELECTRICAL LAYOUT**

### DEVELOPER'S :-

NIRMAN BUILDER  
**A-57, SUNCITY, REWARI (HR.)**

### ARCHITECT



**CREATIVE STUDIO**  
AR. MANSINGH MEENA  
317, THIRD FLOOR, KRISH SQUARE,  
OPP. MODERN PUBLIC SCHOOL,  
BHAGAT SINGH COLONY,  
BHIWADI, ALWAR (RAJ.)  
WEB.- WWW.CSBHIWADI.COM  
EMAIL ID- INFO@CSBHIWADI.COM  
MOB:- 09460478315, PH.- 01493- 491200

### MEP SERVICES CONSULTANT

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

### PROJECT :-

BUILDING AT KHASRA NO-1796,1797,  
VILLAGE- KUTINA, TEH.- NEEMRANA,  
DISTT. KOTPUTALI - BEHROR (RAJ.)

### DRAWING NO.:-

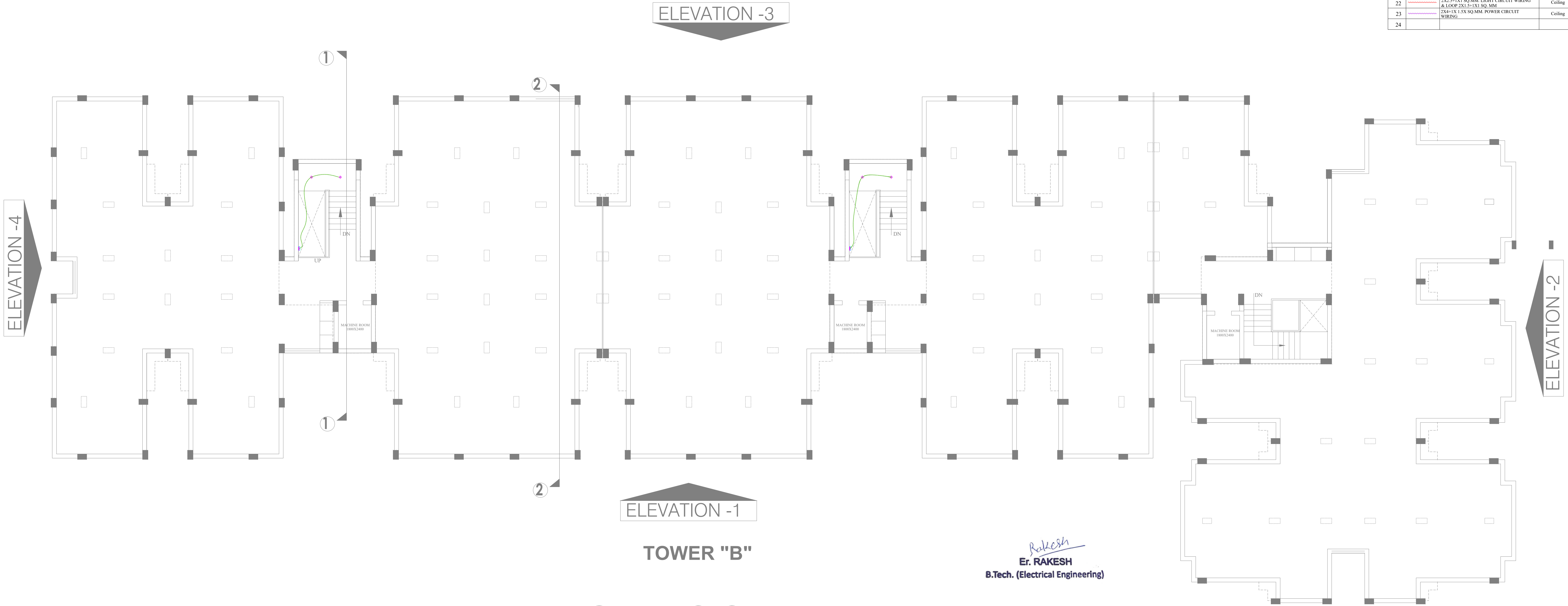
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PRELIMINARY	<input type="radio"/>	APPROVAL	<input type="radio"/>
PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>
DATE :-	22-11-2024	NORTH :- 	
DRAWN :-	RAKESH		
APPROVED :-	NARESH		

### SCALE :-



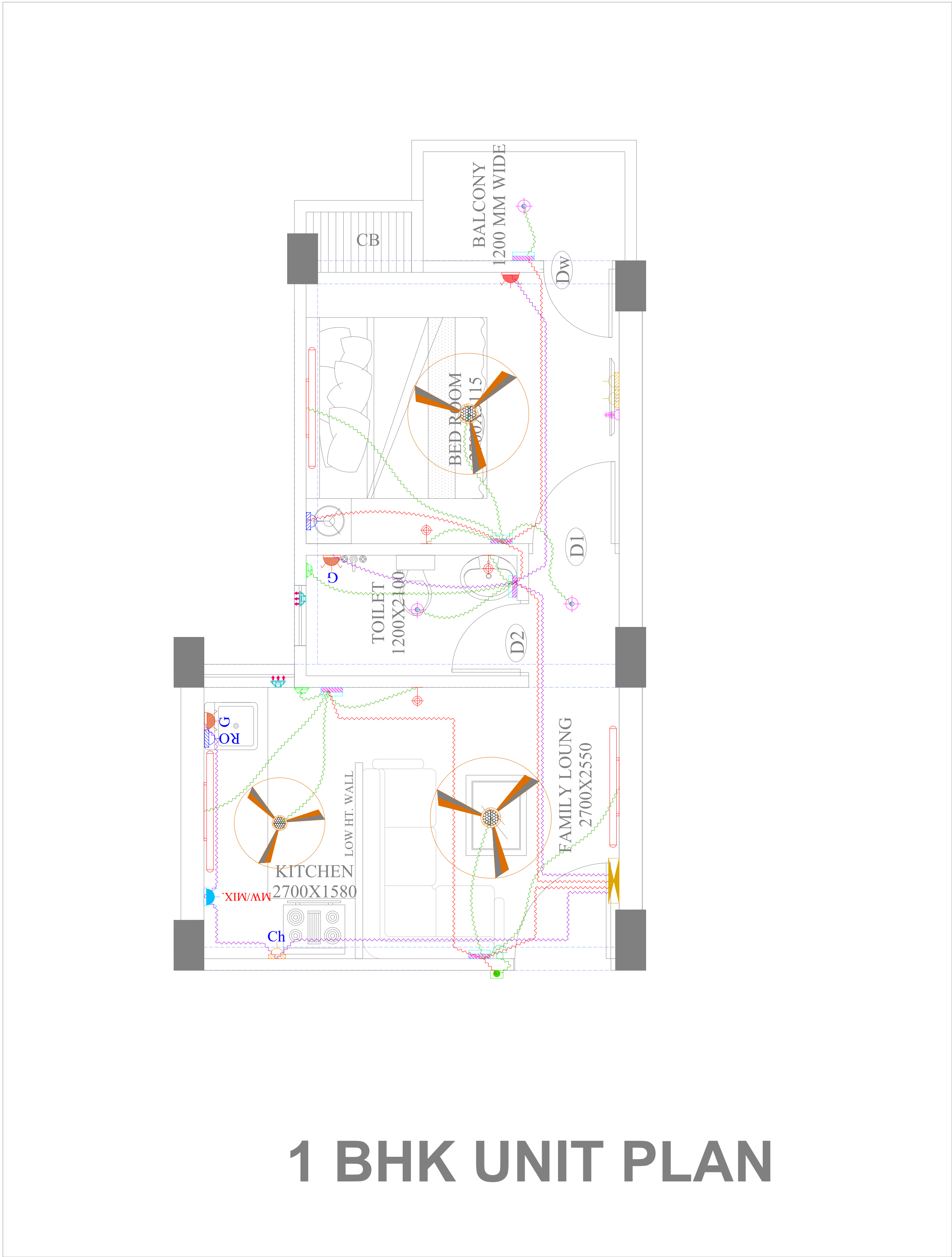
ELECTRICAL LEGEND			
SR.NO.	SYMBOL	DESCRIPTION	HIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		LED TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A SOCKET WITH SWITCH General Point	+1'-9"
6		SWITCH BOARD WITH SOCKET	+4'-0"
7		TV CABLE POINT	+2'-6"
8		EXHAUST FAN	Vent. Ht.
9		BELL PUSH	+4'-0"
10		BELL BUZZER	+7'-6"
11		DISTRIBUTION BOARD	+5'-6"
12		2pin 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 Geyser Point	+5'-6"
16		16A. Socket With Switch General Point	+1'-3"/4'-0"
17		16A. Socket With Switch for Microwave & Grinder Point	+4'-0"
18		16A SOCKET WITH SWITCH FOR FRIDGE	+4'-0"
19		CEILING ROSE	Vent. Ht.
20		25A AC Socket with Switch	+7'-6"
21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 3X1.5+1X1 SQ. MM.	Ceiling
23		2X+1X 1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
24			



# TERRACE FLOOR PLAN

<div>GENERAL NOTES : 1. ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN. 2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES. 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, ARCHITECTURAL &amp; FACILITY PLANNING DRAWINGS. 5. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY &amp; PRIOR TO EXECUTION AT SITE. 6. CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING &amp; ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS. 7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.</div>	DRAWING TITLE:-	ARCHITECT	MEP SERVICES CONSULTANT	PROJECT :-	SUBMITTED FOR :-				
	TOWER B - TERRACE FLOOR ELECTRICAL LAYOUT	DEVELOPER'S :-	<div><div>CREATIVE STUDIO AR. MANSINGH MEENA 317, THIRD FLOOR, KRISH SQUARE, OPP. MODERN PUBLIC SCHOOL, BHAGAT SINGH COLONY, BHIWADI, ALWAR (RAJ.) WEB.- WWW.CSBHIWADI.COM EMAIL ID- INFO@CSBHIWADI.COM MOB:- 09460478315, PH.- 01493- 491200</div></div>	AMP INFRA SERVICES VILLA NO 16. SHUBHASIS GEETA JAISINGHPURA, BHANKROTA & CHIMANPURA.JAIPUR 302026 EMAIL ID- ampinfrajpr@gmail.com CONTACT NO. :- 9462866389	BUILDING AT KHASRA NO-1796,1797, VILLAGE- KUTINA, TEH.- NEEMRANA, DISTT. KOTPUTALI - BEHROR (RAJ.)	PRELIMINARY	<input type="radio"/>	APPROVAL	<input type="radio"/>
					PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>	
					DATE :-	22-11-2024		<div>NORTH :- </div>	
					DRAWN :-	RAKESH			
					APPROVED :-	NARESH			
	DRAWING NO.:-					SCALE :-			



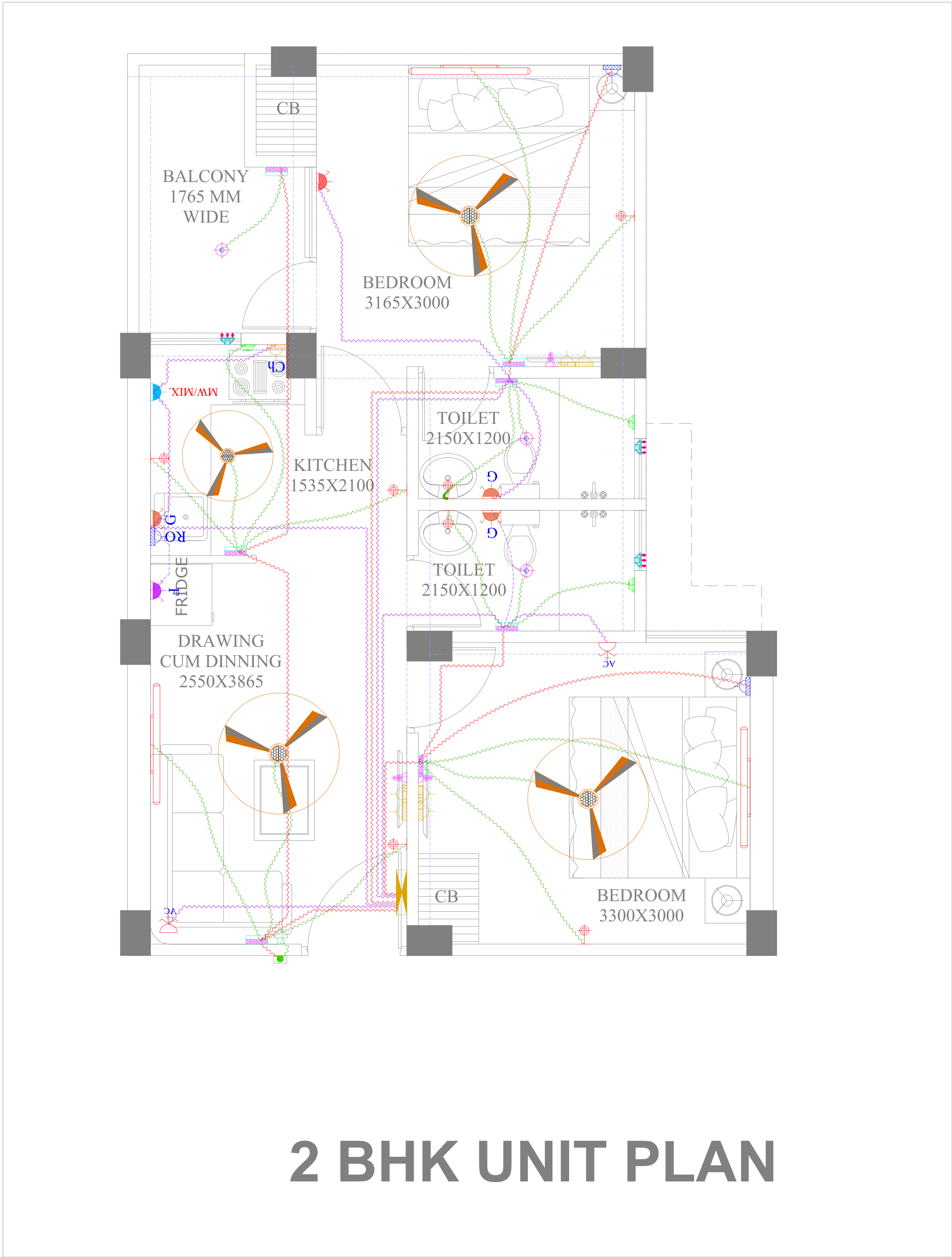


ELECTRICAL LEGEND			
SR.NO.	SYMBOL	DESCRIPTION	HIGHT FROM FFL
1		LED LIGHT POINT AT WALL	+7'-6"
2		LED LIGHT POINT AT CEILING	Ceiling
3		LED TUBE LIGHT POINT	+7'-6"
4		CEILING FAN	Ceiling
5		6A SOCKET WITH SWITCH General Point	+1'-9"
6		SWITCH BOARD WITH SOCKET	+4'-0"
7		TV CABLE POINT	+2'-6"
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11		DISTRIBUTION BOARD	+5'-6"
12		2no. 6A. Socket With Switch for TV Supply	+2'-6"
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21		3X 1 SQ. MM POINT WIRING	Ceiling
22		2X2.5+1X1 SQ.MM. LIGHT CIRCUIT WIRING & LOOP 2X1.5+1X1 SQ. MM	Ceiling
23		2X4+1X 1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
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**Er. RAKESH**  
**B.Tech. (Electrical Engineering)**


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	PRELIMINARY	<input type="radio"/>	APPROVAL	<input checked="" type="radio"/>											
	PROPOSAL	<input type="radio"/>	GFC	<input checked="" type="radio"/>											
						<div>NORTH :-</div>									





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2		LED LIGHT POINT AT CEILING	Ceiling
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23		2X4+1X 1.5X SQ.MM. POWER CIRCUIT WIRING	Ceiling
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## 2 BHK UNIT PLAN

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

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**TOWER B - 2 BHK UNITS**  
**ELECTRICAL PLAN LAYOUT**  
DEVELOPER'S :-  
**NIRMAN BUILDER**  
**A-57, SUNCITY, REWARI (HR.)**

ARCHITECT  
**CREATIVE STUDIO**  
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