

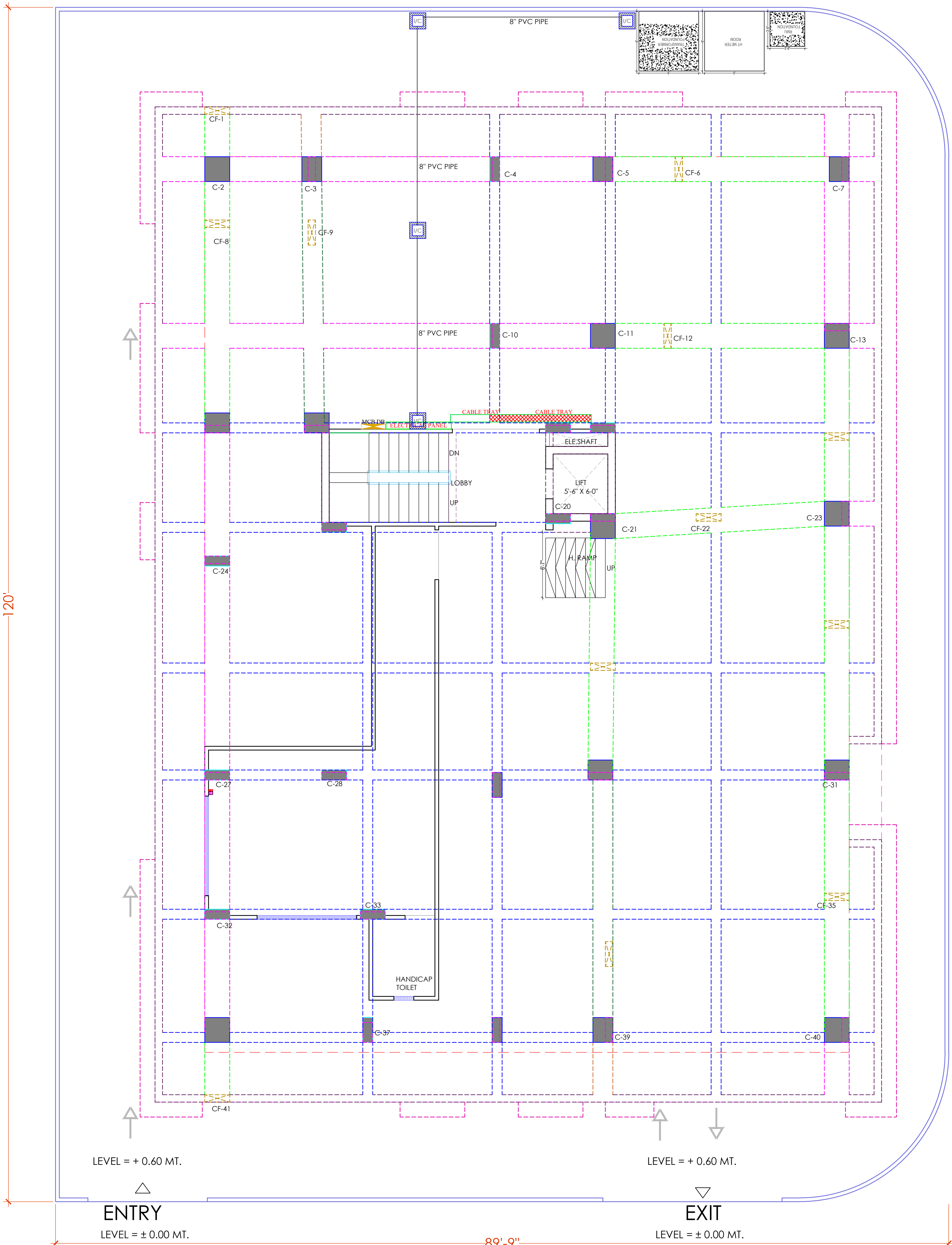
PROJECT NAME :

BALAJI AASHIYANA I

DEVELOPER NAME :

BALAJI BUILDER

9.0 Mt. WIDE ROADROAD



9.0 Mt. WIDE ROADROAD

18.0 Mt. WIDE ROADROAD

LEGENDS:		
Mounting Height	ID	Symbol Description
CEILING	FAN48"	CEILING FAN 48"
CEILING	FAN30"	CEILING FAN 30"
CEILING	CHI	CHANDELLIER
+93"	TL/W	Led Wall Tube Light
+93"	BULB	Led Bulb 20W
+93"	GL	WALL BRACKETS AS DESIGN FOR GANESH LIGHT
+78"	ML	12x2 Led Mirror Light
CEILING	DL	Led 6" Down Lighter 20W (Surface Mounted)
VENTILATOR HT.	CR	CEILING ROSE
VENTILATOR HT.	EXF	9" DIA FRESH AIR FAN
+24"	2wSB	2w SWITCH BOARD
+42"	SB	SWITCH BOARD/NA SOCKET & SWITCH
+24"	TEL	TELEPHONE POINT
+24"	LP TEL	6 A PLUG POINT FOR TELEPHONE
+48"	TV	TV COAXIAL POINT
+48"	LP TV	6 A PLUG POINT FOR TV
+24"	LP	6 A PLUG POINT FOR SIDE TABLE
+72"	LP/CH	6 A PLUG POINT FOR CHIMNEY
+12"	LP/PC	6 A PLUG FOR COMPUTER POINT
+93"	SAC	SPLIT AC INDOOR UNIT
+42"	PP-MIX	16 A POWER POINT FOR MIXER
+42"	PP-MIC	16 A POWER POINT FOR MICROWAVE
+78"	PP-G	16 A POWER POINT FOR GEYSER
+54"	PP-F	16 A POWER POINT FOR FRIDGE
+78"	PP-WP	16 A POWER POINT FOR WATER PURIFIER
+48"	PP-WM	16 A POWER POINT FOR WASHING MACHINE
+12"	PP-INV	16 A POWER POINT FOR INVERTOR
+93"	PP-AC	25A SWITCH/MCB FOR AC
	UC	CHAMBER/UT X 2)
+18"		6A 2 NOS. SOCKET 11 NOS. 16A SWITCH TELEPHONE/LAN
+60"	MCB DB	MCB DISTRIBUTION BOARD
		CAMERA
		WALL FAN
BSB		6A S/S FAN REGULATOR, TL SWITCH
BAC		6A S/S, 25 A AC

S.No	DATE	REVISION DESCRIPTION
GENERAL NOTES :		
1.	All dimensions on this drawing are in MMS System Only written dimensions are to be followed. drawing should not be scaled.	
2.	All measurements must be checked and verified by the contractors prior to execution of work at the site.	
3.	This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings.	
4.	Architectural drawings are to be followed for the location of all structural members & memory walls for sizes & reinforcement details of structural members, relevant structural drawings are to be referred.	
5.	Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site.	
6.	Coordinate with services such as hvac, plumbing & electrical etc. at the responsibility of the contractor.	
7.	All necessary walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensions.	
8.	For details, refer relevant large scale detail drawings as indicated.	

PROJECT:
PROPOSED RESIDENTIAL FLATS
ON PLOT. NO. 51,52,60,61
SCHEME-NO. 17 LAXMAN REKHA

NAME OF DRAWING:

STILT FLOOR ELECTRIC SUB-STATION,
CABLE CHAMBER, PIPE ROUTE &
LIGHTENING ARRESTER PLAN

DRAWING WORKING DRAWING	NORTH:
PROJECT NO. :	DATE : 20-08-2024
SCALE : NTS	REV NO. : R-0
DRAWING NO. : PROJECT CATEGORY BLOCK FLOOR TYPE NUMBER A-01	

Er. SANJEEV SHARMA
B.E (Electrical)

For BALAJI BUILDERS
Proprietor

STILT FLOOR ELECTRIC SUB-STATION,
CABLE CHAMBER, PIPE ROUTE &
LIGHTENING ARRESTER PLAN

BALAJI AASHIYANA I

BALAJI BUILDER

9.0 Mt. WIDE ROADROAD



**STILT FLOOR EXTERNAL LIGHTING, CEILING ELECTRICAL LAYOUT,
ELECTRICAL POINT DRAWING,CAMERA POINT DRAWING,**

[illegible]

**PROPOSED RESIDENTIAL FLATS
ON PLOT. NO. 51,52,60,61
SCHEME-NO. 17 LAXMAN REKHA**

**STILT FLOOR EXTERNAL LIGHTING,
CEILING ELECTRICAL LAYOUT,
ELECTRICAL POINT DRAWING,
CAMERA POINT DRAWING**

NORTH:

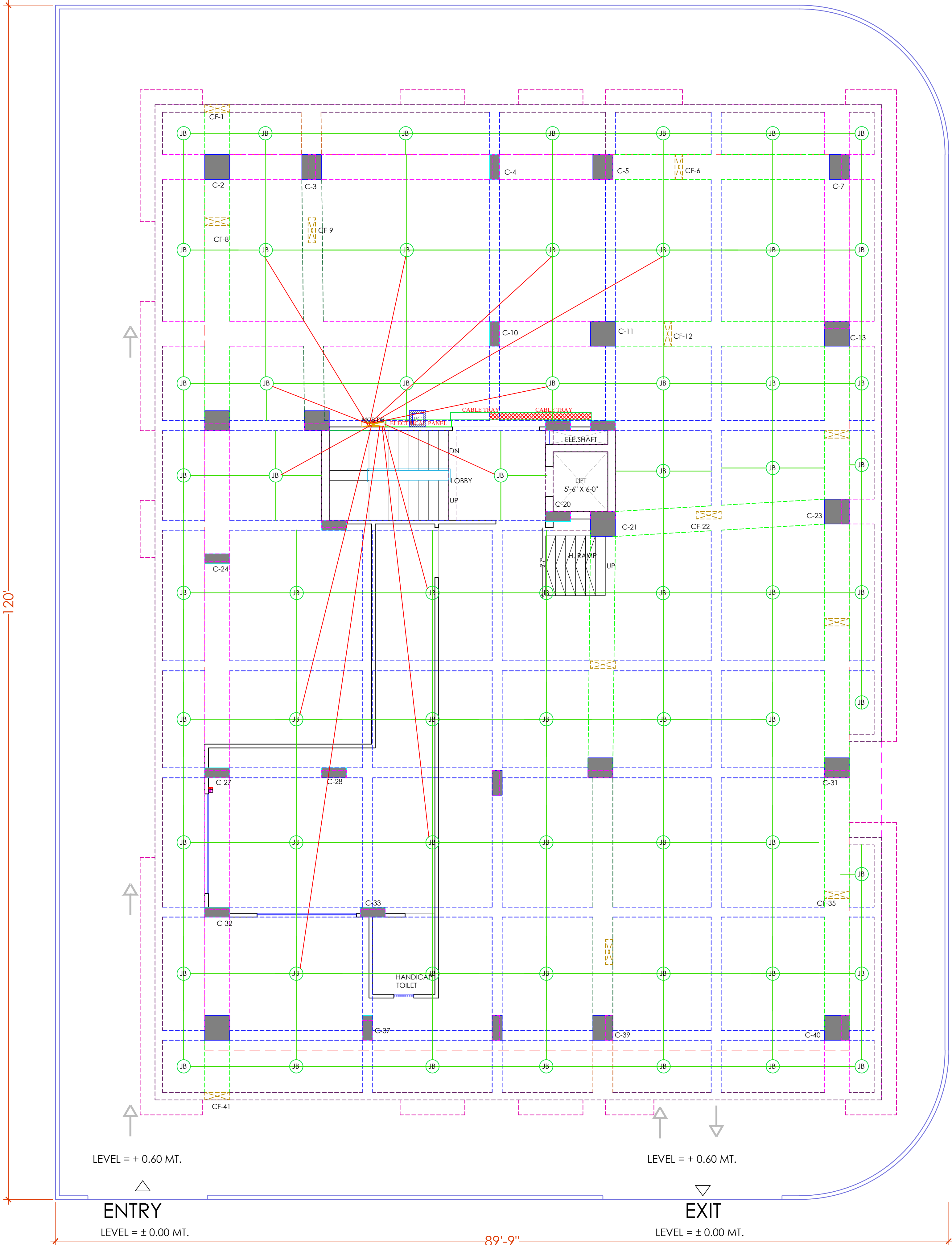


SCALE : NTS	REV NO. : R-0
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A-01

	25 MM PVC CONDUIT FOR JB TO WALL POINT
	32 MM PVC CONDUIT FOR DB TO JB (JUNCTION BOX)

9.0 Mt. WIDE ROADROAD



18.0 Mt. WIDE ROADROAD

Er. SANJEEV SHARMA
B.E (Electrical)

For BALAJI BUILDERS
Proprietor

STILT FLOOR LV CONDUIT PLAN,
STILT FLOOR ELECTRIC CONDUIT PLAN,
CABLE TRAY,ELECTRICAL PANAL,MCB DB

PROJECT NAME :
BALAJI AASHIYANA I

DEVELOPER NAME :
BALAJI BUILDER

LEGENDS:			
Mounting Height	ID	Symbol	Description
CEILING	FAN48"		CEILING FAN 48"
CEILING	FAN30"		CEILING FAN 30"
CEILING	CHI		CHANDELIER
+93"	TL/W		Led Wall Tube Light
+93"	BULB		Led Bulb 20W
+93"	GL		WALL BRACKETS AS DESIGN FOR GANESH LIGHT
+78"	ML		12x2 Led Mirror Light
CEILING	DL		Led 6" Down Lighter 20W (Surface Mounted)
VENTILATOR HT.	CR		CEILING ROSE
VENTILATOR HT.	EXF		9" DIA FRESH AIR FAN
+24"	2wSB		2w SWITCH BOARD
+42"	SB		SWITCH BOARD/NA SOCKET & SWITCH
+24"	TEL		TELEPHONE POINT
+24"	LP TEL		6 A PLUG POINT FOR TELEPHONE
+48"	TV		TV COAXIAL POINT
+48"	LP TV		6 A PLUG POINT FOR TV
+24"	LP		6 A PLUG POINT FOR SIDE TABLE
+72"	LP/CH		6 A PLUG POINT FOR CHIMNEY
+12"	LP/PC		6 A PLUG FOR COMPUTER POINT
+93"	SAC		SPLIT AC INDOOR UNIT
+42"	PP-MIX		16 A POWER POINT FOR MIXER
+42"	PP-MIC		16 A POWER POINT FOR MICROWAVE
+78"	PP-G		16 A POWER POINT FOR GEYSER
+54"	PP-F		16 A POWER POINT FOR FRIDGE
+78"	PP-WP		16 A POWER POINT FOR WATER PURIFIER
+48"	PP-WM		16 A POWER POINT FOR WASHING MACHINE
+12"	PP-INV		16 A POWER POINT FOR INVERTOR
+93"	PP-AC		25A SWITCH/MCB FOR AC
			CHAMBER (2' X 2')
+18"			6A 2 NOS. SOCKET (1 NOS. 16A SWITCH, TELEPHONE/LAN)
+60"	MCB DB		MCB DISTRIBUTION BOARD
			CAMERA
			WALL FAN
BSB			6A S/S FAN REGULATOR, TL SWITCH
BAC			6A S/S, 25 A AC

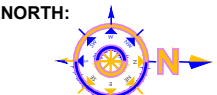
S.No	DATE	REVISION DESCRIPTION
GENERAL NOTES :		
1.	All dimensions on this drawing are in MMS System Only written dimensions are to be followed. Drawing should not be scaled.	
2.	All measurements must be checked and verified by the contractors prior to execution of work at the site.	
3.	This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings.	
4.	Architectural drawings are to be followed for the location of all structural members & memory walls for access & reinforcement details of structural members, relevant structural drawings are to be referred.	
5.	Any discrepancies between architectural, structural, and services drawings must be brought to the notice of the architect immediately & prior to execution at site.	
6.	Coordinate with services such as hvac, plumbing & electrical etc. at the responsibility of the contractor.	
7.	All memory walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensions.	
8.	For details, refer relevant large scale detail drawings as indicated.	

PROJECT:
PROPOSED RESIDENTIAL FLATS
ON PLOT. NO. 51,52,60,61
SCHEME-NO. 17 LAXMAN REKHA

NAME OF DRAWING:

STILT FLOOR LV CONDUIT PLAN,
STILT FLOOR ELECTRIC CONDUIT PLAN,
CABLE TRAY,ELECTRICAL PANAL,MCB DB

DRAWING
WORKING DRAWING



PROJECT NO. :
DATE :
20-08-2024

SCALE :
NTS

REV NO. :
R-0

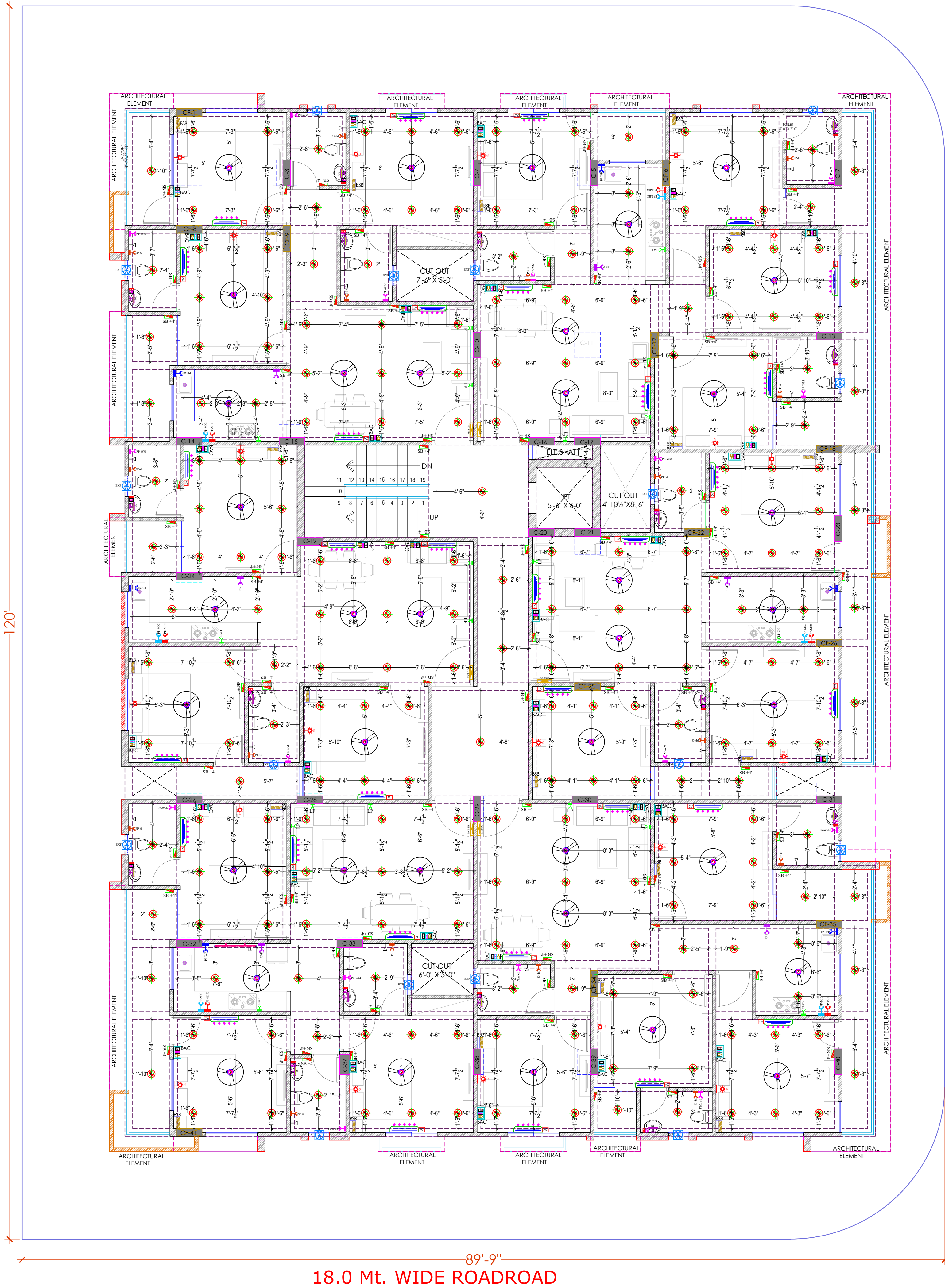
DRAWING NO. :					
PROJECT	CATEGORY	BLOCK	FLOOR	TYPE	NUMBER

A-01

PROJECT NAME :
BALAJI AASHIYANA I

DEVELOPER NAME :
BALAJI BUILDER

9.0 Mt. WIDE ROADROAD



LEGENDS:			
Mounting Height	ID	Symbol	Description
CEILING	FAN48"		CEILING FAN 48"
CEILING	FAN30"		CEILING FAN 30"
CEILING	CHI		CHANDIELIER
+93"	TLW		Led Wall Tube Light
+93"	BULB		Led Bulb 20W
+93"	GL		WALL BRACKETS AS DESIGN FOR GANSHELL LIGHT
+78"	ML		12x2 Led Mirror Light
CEILING	DL		Led 6" Down Lighter 20W (Surface Mounted)
VENTILATOR HT.	CR		CEILING ROSE
VENTILATOR HT.	EXP		9" DIA FRESH AIR FAN
+24"	2wSB		2w SWITCH BOARD
+42"	SB		SWITCH BOARD/A SOCKET & SWITCH
+24"	TEL		TELEPHONE POINT
+24"	LP TEL		LP PLUG POINT FOR TELEPHONE
+48"	TV		TV COAXIAL POINT
+48"	LP TV		LP PLUG POINT FOR TV
+24"	LP		LP PLUG POINT FOR SIDE TABLE
+72"	LP-CH		LP PLUG POINT FOR CHIMNEY
+12"	LP-PC		LP PLUG POINT FOR COMPUTER POINT
+93"	SAC		SPLIT AC INDOOR UNIT
+42"	PP-MIX		16 A POWER POINT FOR MIXER
+42"	PP-MC		16 A POWER POINT FOR MICROWAVE
+78"	PP-G		16 A POWER POINT FOR GEYSER
+54"	PP-F		16 A POWER POINT FOR FRIDGE
+78"	PP-WP		16 A POWER POINT FOR WASHING MACHINE
+48"	PP-WM		16 A POWER POINT FOR WASHING MACHINE
+12"	PP-INV		16 A POWER POINT FOR INVERTER
+93"	PP-AC		25A SWITCH/MCB FOR AC
			CHAMBER(2 X 2)
+18"			6A 3 NOS SOCKET + 1 NOS 16A SWITCH, TELEPHONE LAN
+60"	MCB DB		MCB DISTRIBUTION BOARD
			CAMERA
			WALL FAN
BSB	6A 5/S FAN REGULATOR, TL SWITCH		
BAC	6A 5/S 25 A AC		

S.NO	DATE	REVISION DESCRIPTION
GENERAL NOTES :		
1.	All dimension on this drawing are in MMS System Only written dimensions are to be followed. Drawing should not be scaled.	
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4.	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.	
5.	Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architect immediately & prior to execution at site. Coordinate with services such as HVAC, plumbing & electrical, etc. in the responsibility of the contractor.	
7.	All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning.	
8.	For details, refer relevant large scale detail drgs, as indicated.	

PROJECT:
PROPOSED RESIDENTIAL FLATS ON PLOT NO. - 51, 52, 60 & 61, LAXMAN KEKHA, SCHEME NO- 17, JHOTWARA, JAIPUR, RAJASTHAN.

NAME OF DRAWING:

**TYPICAL FLOOR (GROUND TO FIFTH)
(ELECTRICAL POINT, CEILING POINT,
TV & TELEPHONE RISER DIAGRAM)**

DRAWING		NORTH: 	
WORKING DRAWING			
PROJECT NO. :		DATE : 28, Dec. - 2024	
SCALE : NTS		REV NO. : R-0	
DRAWING NO. :			
 PROJECT	 CATEGORY	 BLOCK	 FLOOR
 TYPE	 NUMBER		
A-201			

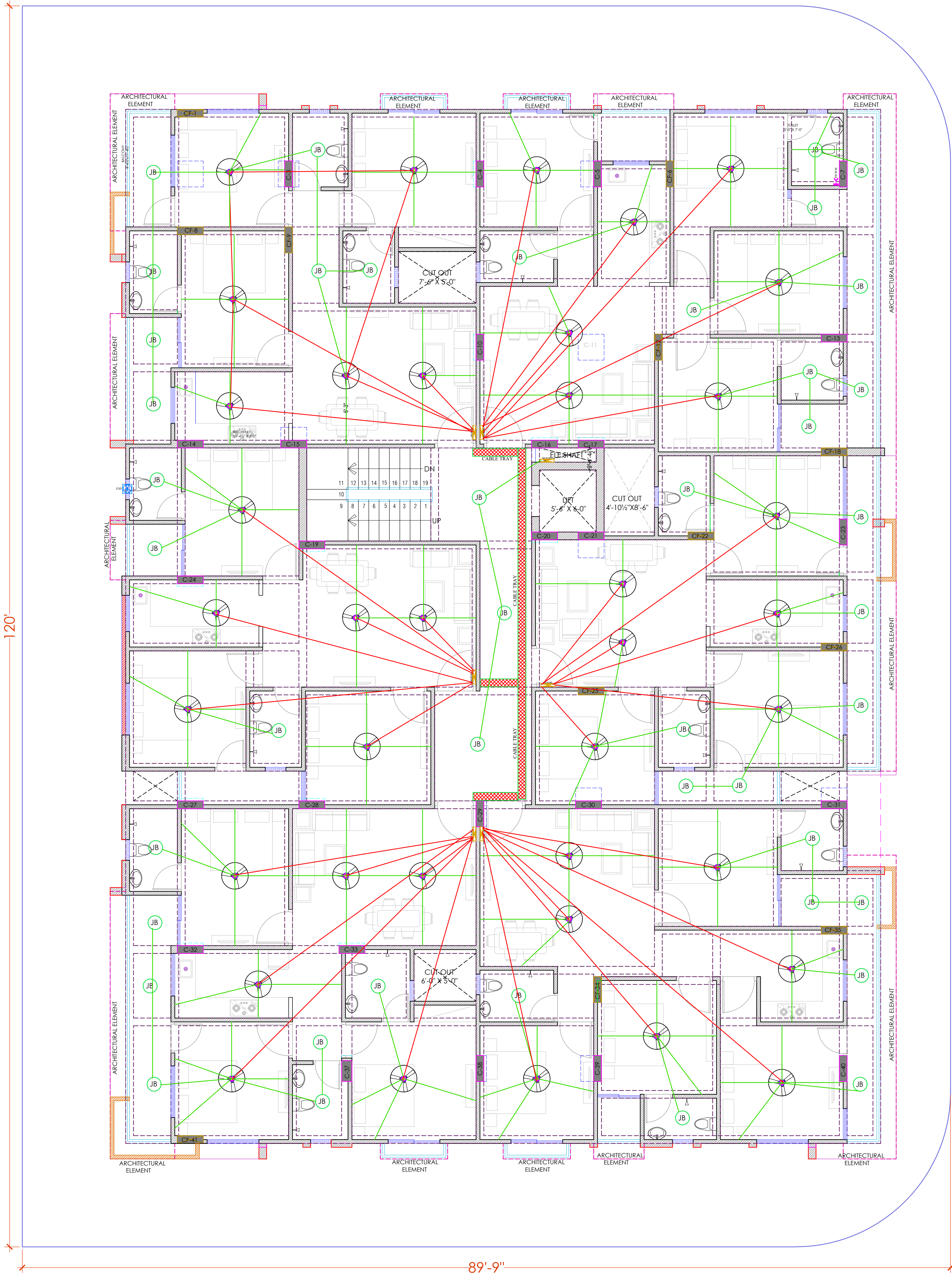
Er. SANJEEV SHARMA
B.E (Electrical)

For BALAJI BUILDERS
Proprietor

**TYPICAL FLOOR (GROUND TO FIFTH)
(ELECTRICAL POINT, CEILING POINT,
TV & TELEPHONE RISER DIAGRAM)**

	25 MM PVC CONDUIT FOR JB TO WALL POINT
	32 MM PVC CONDUIT FOR DB TO JB (JUNCTION BOX)

9.0 Mt. WIDE ROADROAD



18.0 Mt. WIDE ROADROAD

Er. SANJEEV SHARMA
B.E (Electrical)

For BALAJI BUILDERS
Proprietor

TYPICAL FLOOR (GROUND TO FIFTH)
LV CONDUIT PLAN,ELECTRIC CONDUIT PLAN,
ELECTRICAL DB,ELECTRICAL SHAFT, CABLE TRAY

PROJECT NAME :
BALAJI AASHIYANA I

DEVELOPER NAME :
BALAJI BUILDER

LEGENDS:			
Mounting Height	I D	Symbol	Description
CEILING	FAN48"		CEILING FAN 48"
CEILING	FAN30"		CEILING FAN 30"
CEILING	CHI		CHANDIELIER
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+93"	BULB		Lod Bulb 20W
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+78"	ML		12x2 Lod Mirror Light
CEILING	DL		Lod 6" Down Lighter 20W (Surface Mounted)
VENTILATOR HT.	CR		CEILING ROSE
VENTILATOR HT.	EXP		9" DIA FRESH AIR FAN
+24"	2wSB		2w SWITCH BOARD
+42"	SB		SWITCH BOARD(SOCKET & SWITCH)
+24"	TEL		TELEPHONE POINT
+24"	LP TEL		LP PLUG POINT FOR TELEPHONE
+48"	TV		TV COAXIAL POINT
+48"	LP TV		LP PLUG POINT FOR TV
+24"	LP		LP PLUG POINT FOR SIDE TABLE
+72"	LP-CH		LP PLUG POINT FOR CHIMNEY
+12"	LP-PC		LP PLUG POINT FOR COMPUTER
+93"	SAC		SPLIT AC INDOOR UNIT
+42"	PP-MIX		16 A POWER POINT FOR MIXER
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+54"	PP-F		16 A POWER POINT FOR FRIDGE
+78"	PP-WP		16 A POWER POINT FOR WATER PURIFIER
+48"	PP-WM		16 A POWER POINT FOR WASHING MACHINE
+12"	PP-INV.		16 A POWER POINT FOR INVERTOR
+93"	PP-AC		25A SWITCH MCB FOR AC
			CHAMBER(2' X 2')
+18"			6A 2 NOS SOCKET + 1 NOS SWITCH, TELEPHONE, LAN
+60"	MCB DB		MCB DISTRIBUTION BOARD
			CAMERA
			WALL FAN
BSB	6A S/S, FAN REGULATOR, TL SWITCH		
BAC	6A S/S, 25 A AC		

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5.	Any discrepancies between architectural, structural and services drawings must be brought to the notice of the architects immediately & prior to execution at site.	
6.	Co-ordination with services such as fire, plumbing & electrical, etc. is the responsibility of the contractor.	
7.	All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as calculated with the dimensioning.	
8.	For details, refer relevant large scale detail drgs. as indicated.	

PROJECT:
PROPOSED RESIDENTIAL FLATS ON
PLOT NO.- 51, 52, 60 & 61, LAXMAN
REKHA, SCHEME NO- 17, JHOTWARA,
JAIPUR, RAJASTHAN.

NAME OF DRAWING:

**TYPICAL FLOOR (GROUND TO FIFTH)
LV CONDUIT PLAN,
ELECTRIC CONDUIT PLAN,ELECTRICAL DB,
ELECTRICAL SHAFT, CABLE TRAY**

DRAWING		NORTH:													
WORKING DRAWING															
PROJECT NO. :		DATE :													
		28, Dec. - 2024													
SCALE :		REV NO. :													
NTS		R-0													
DRAWING NO. :															
<table><tr><td> </td><td> - </td><td> - </td><td> </td><td> </td><td> </td></tr><tr><td>PROJECT</td><td>CATEGORY</td><td>BLOCK</td><td>FLOOR</td><td>TYPE</td><td>NUMBER</td></tr></table>					-	-				PROJECT	CATEGORY	BLOCK	FLOOR	TYPE	NUMBER
	-	-													
PROJECT	CATEGORY	BLOCK	FLOOR	TYPE	NUMBER										
A-201															