

PROPOSED RESIDENTIAL APARTMENT	
Project Name	SHREE KANHA GARDEN
Client Name	SRI HALDAR MANDAL, SRI JAGDISH CHANDRA MANDAL, SRI RAJESH KR. MANDAL, SRI BANKIM CHANDRA MANDAL, RESIDING AT- SUBALA HIGHLAND, NEAR MAK MANSI TEMPLE, KOLAKUSMA, DIST. DHANBAD (JHARKHAND)
Plot No.	122
Plot Area	122.00 SQ.M
Building Area	122.00 SQ.M
Construction Cost	122.00 LAKH
Completion Date	2024
Architect	SHREE KANHA GARDEN
Engineer	SHREE KANHA GARDEN
Scale	1:100
Date	2024

COLOR INDEX	
Green	Green
Yellow	Yellow
Red	Red
Blue	Blue

MARGIN DETAIL	
Front Margin	1.50
Side Margin	1.50
Back Margin	1.50
Plot Margin	1.50

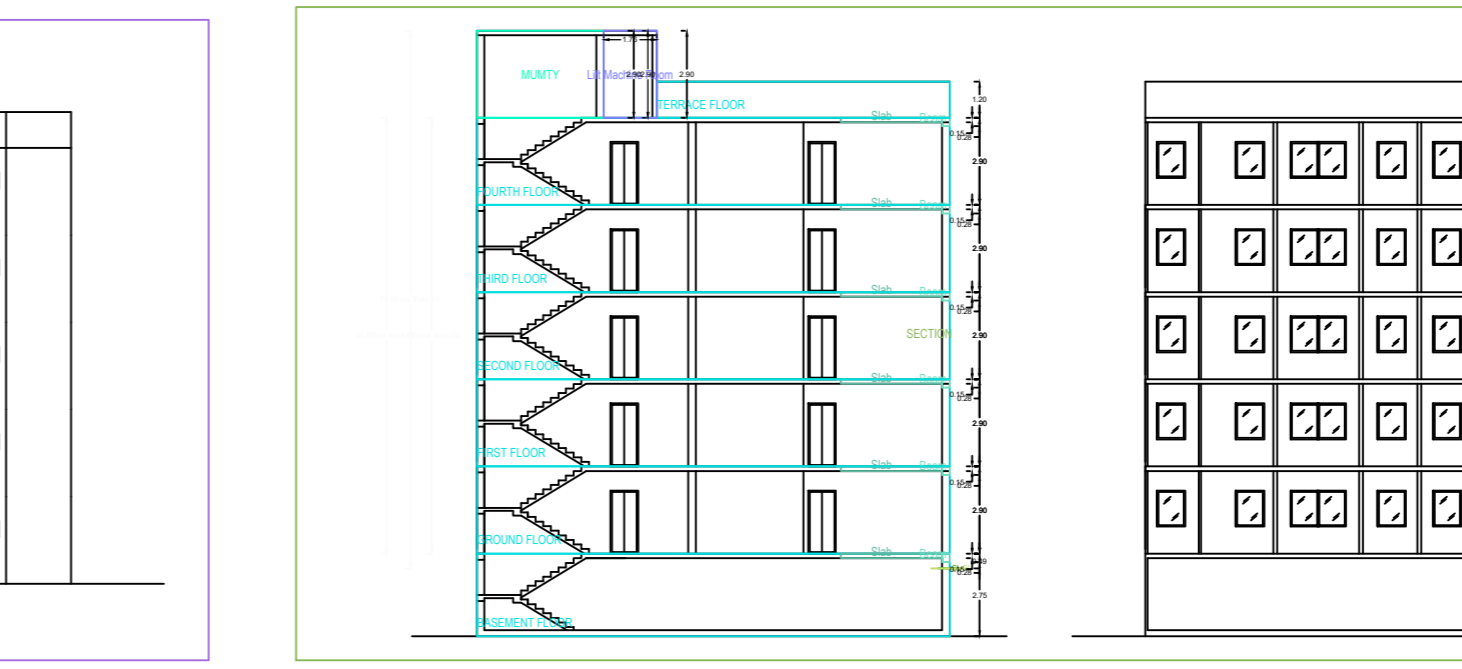
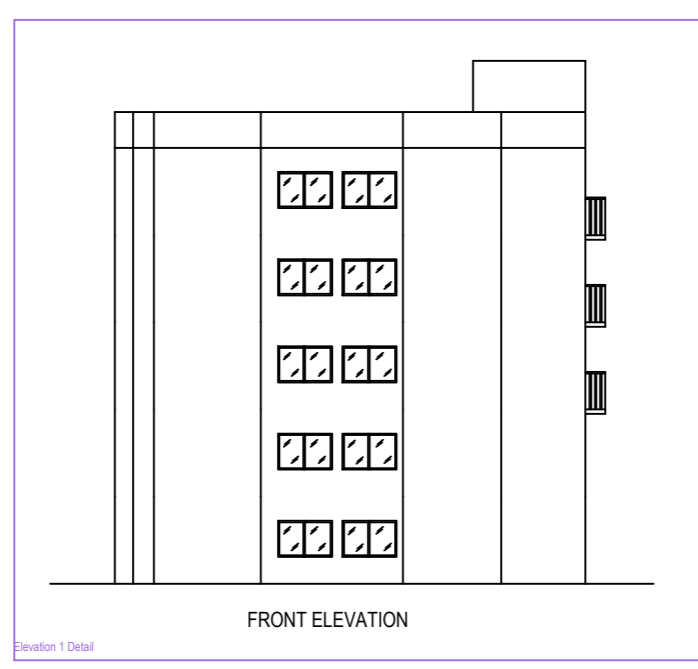
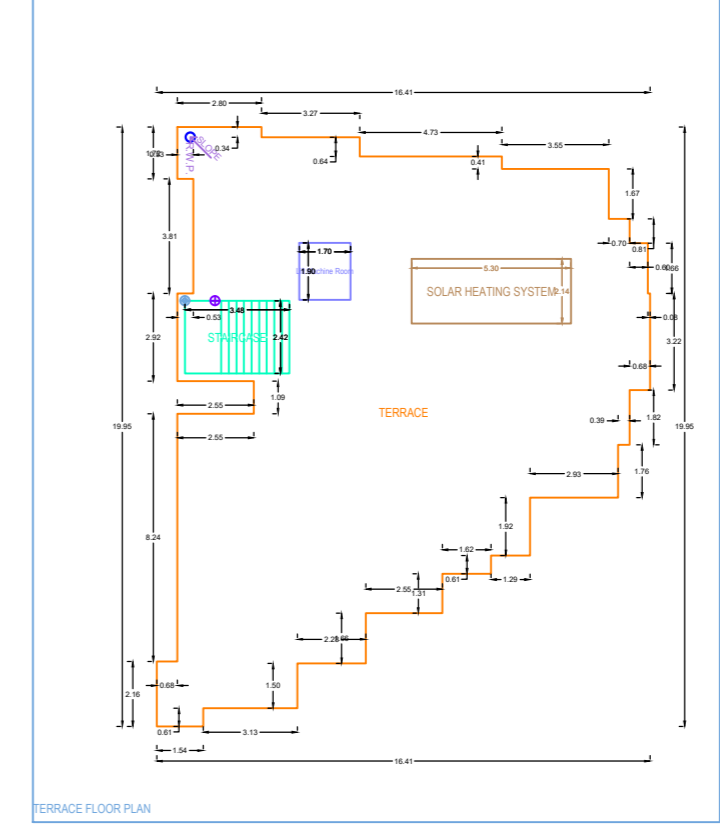
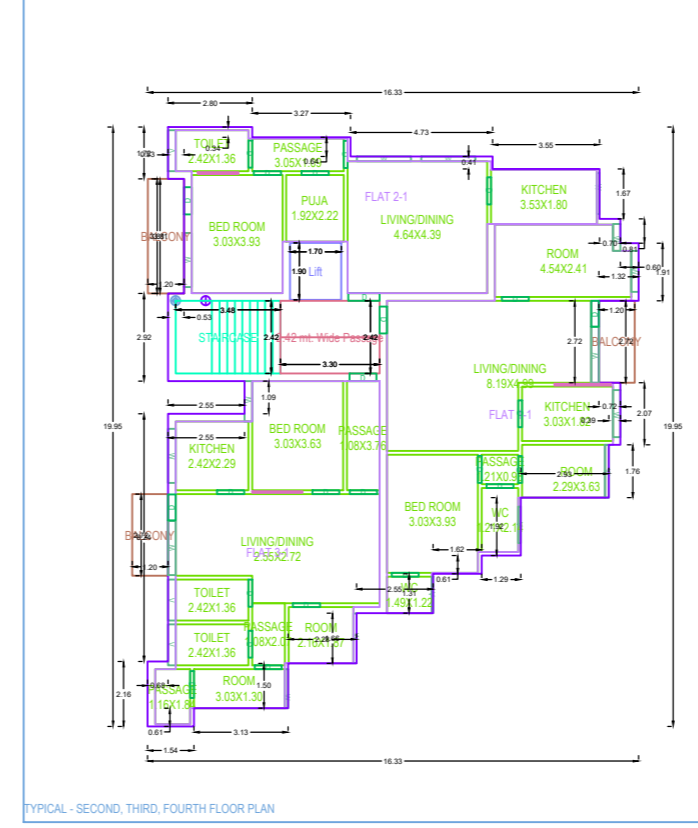
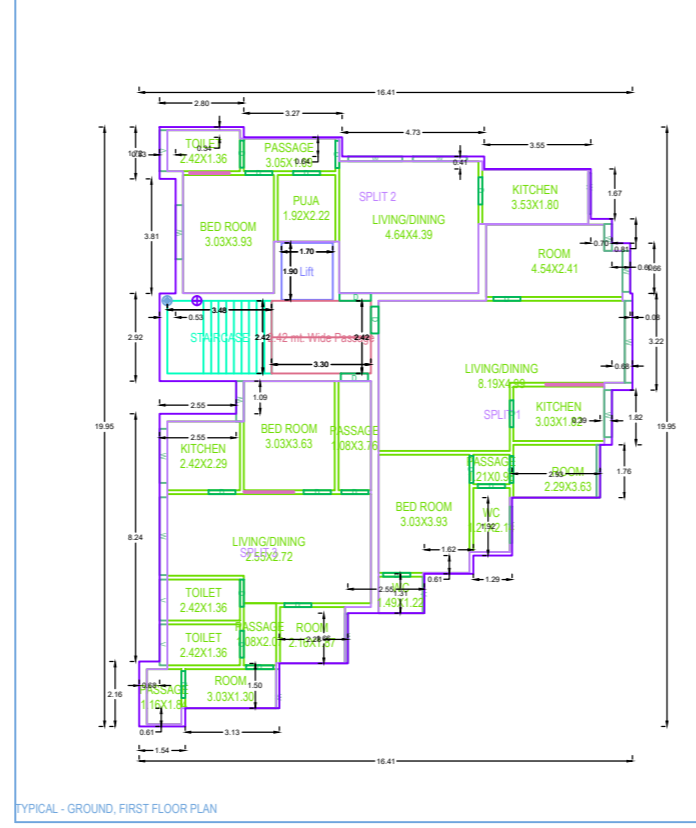
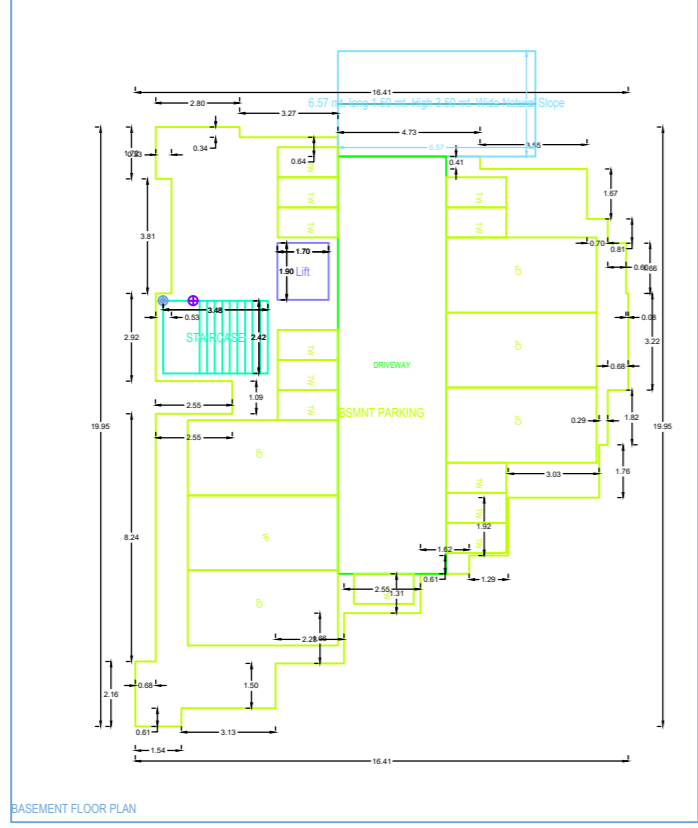
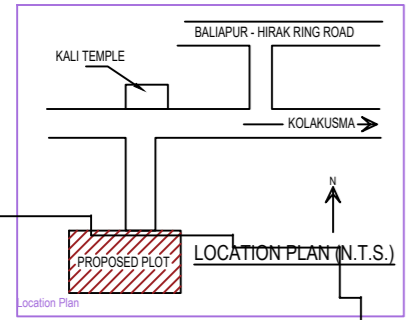
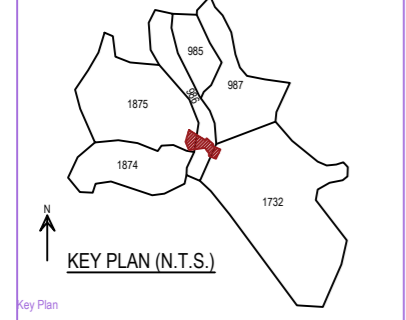
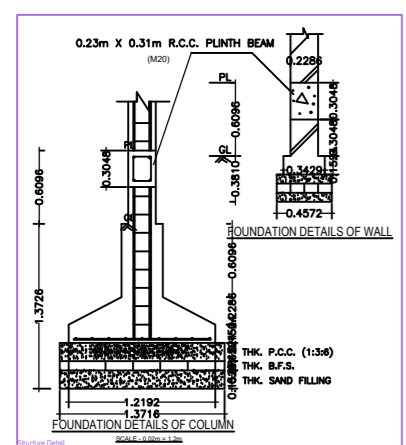
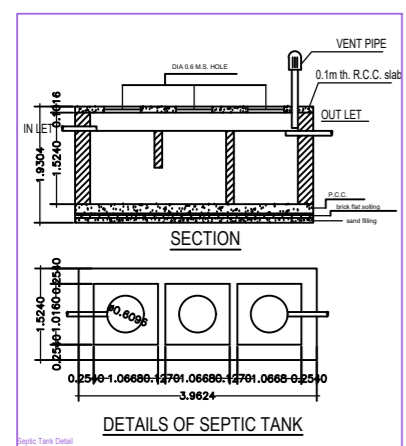
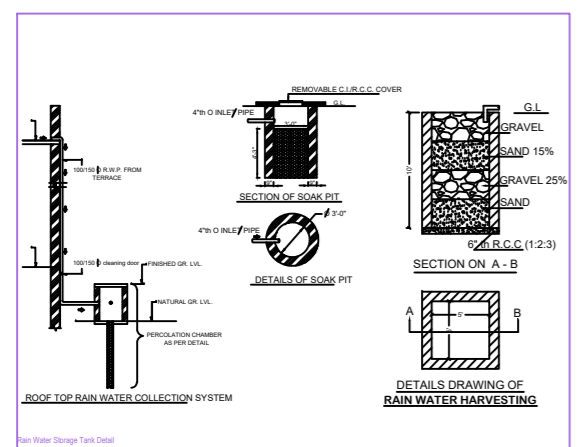
BASEMENT MARGIN DETAIL	
Front Margin	0.50
Side Margin	0.50
Back Margin	0.50
Plot Margin	0.50

AIR & TREATMENT DATA (Table 6-5)	
No. of	1
Area	122.00
Volume	122.00
Weight	122.00
Temperature	25.00
Humidity	60.00
Pressure	101.325
Speed	1.00
Direction	0.00
Frequency	0.00
Amplitude	0.00
Phase	0.00
Wavelength	0.00
Period	0.00
Frequency	0.00
Amplitude	0.00
Phase	0.00
Wavelength	0.00
Period	0.00

TITLE OF DRAWING

PROPOSED RESIDENTIAL APARTMENT FOR SRI HALDAR MANDAL, SRI JAGDISH CHANDRA MANDAL, SRI RAJESH KR. MANDAL, SRI BANKIM CHANDRA MANDAL, RESIDING AT- SUBALA HIGHLAND, NEAR MAK MANSI TEMPLE, KOLAKUSMA, DIST. DHANBAD (JHARKHAND) FOR RESIDENTIAL APARTMENT AT. OLD KHATA NO- 1220.122, NEW KHATA NO-234,486,388, OLD PLOT NO-955, 1006, NEW PLOT NO - 1875, 986, 1732, AREA- 24255.00 SQFT, SITUATED AT THANA NO.12, DISTRICT-DHANBAD (JHARKHAND)

Project Title: SHREE KANHA GARDEN



Building A RES-BLOCK	
Room No.	101
Room Name	Bed Room
Area	10.00
Volume	10.00
Weight	10.00
Temperature	25.00
Humidity	60.00
Pressure	101.325
Speed	1.00
Direction	0.00
Frequency	0.00
Amplitude	0.00
Phase	0.00
Wavelength	0.00
Period	0.00

SCHEDULE OF JOINERY	
Room No.	101
Room Name	Bed Room
Area	10.00
Volume	10.00
Weight	10.00
Temperature	25.00
Humidity	60.00
Pressure	101.325
Speed	1.00
Direction	0.00
Frequency	0.00
Amplitude	0.00
Phase	0.00
Wavelength	0.00
Period	0.00

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Period	0.00