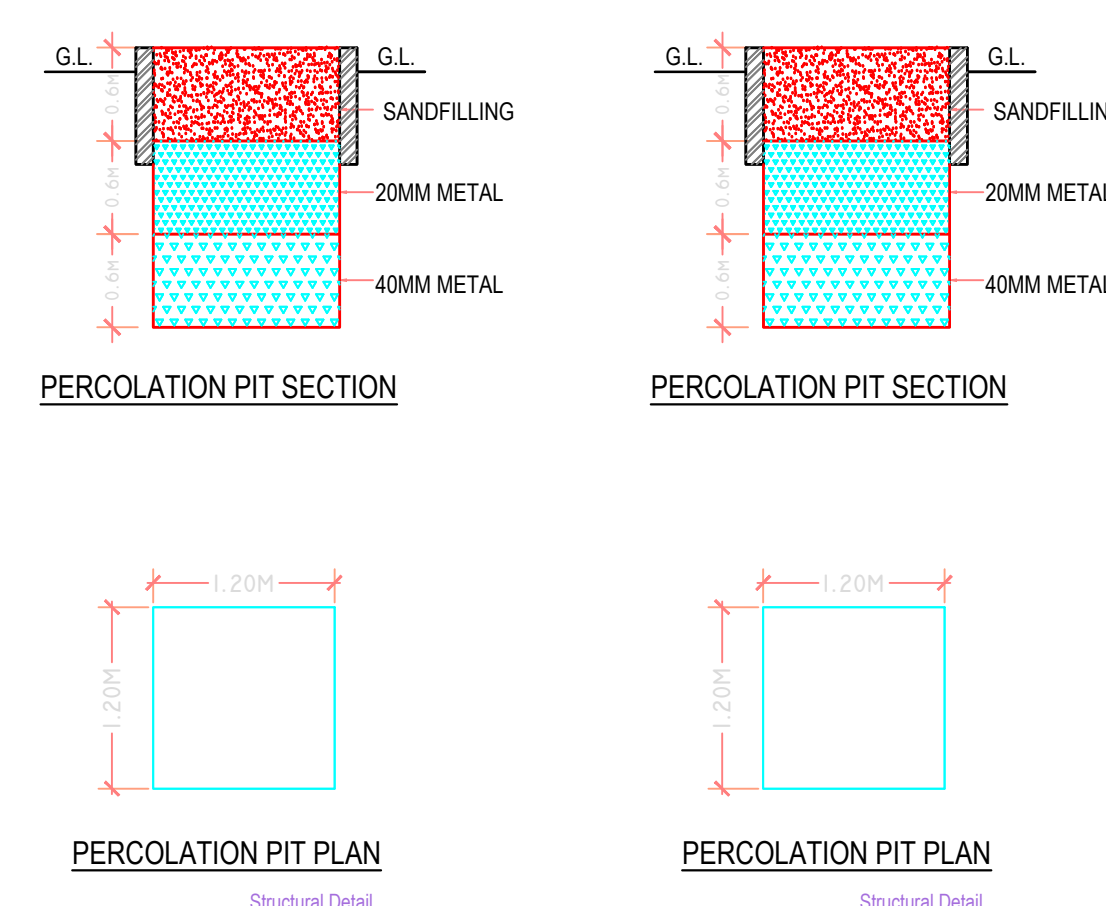
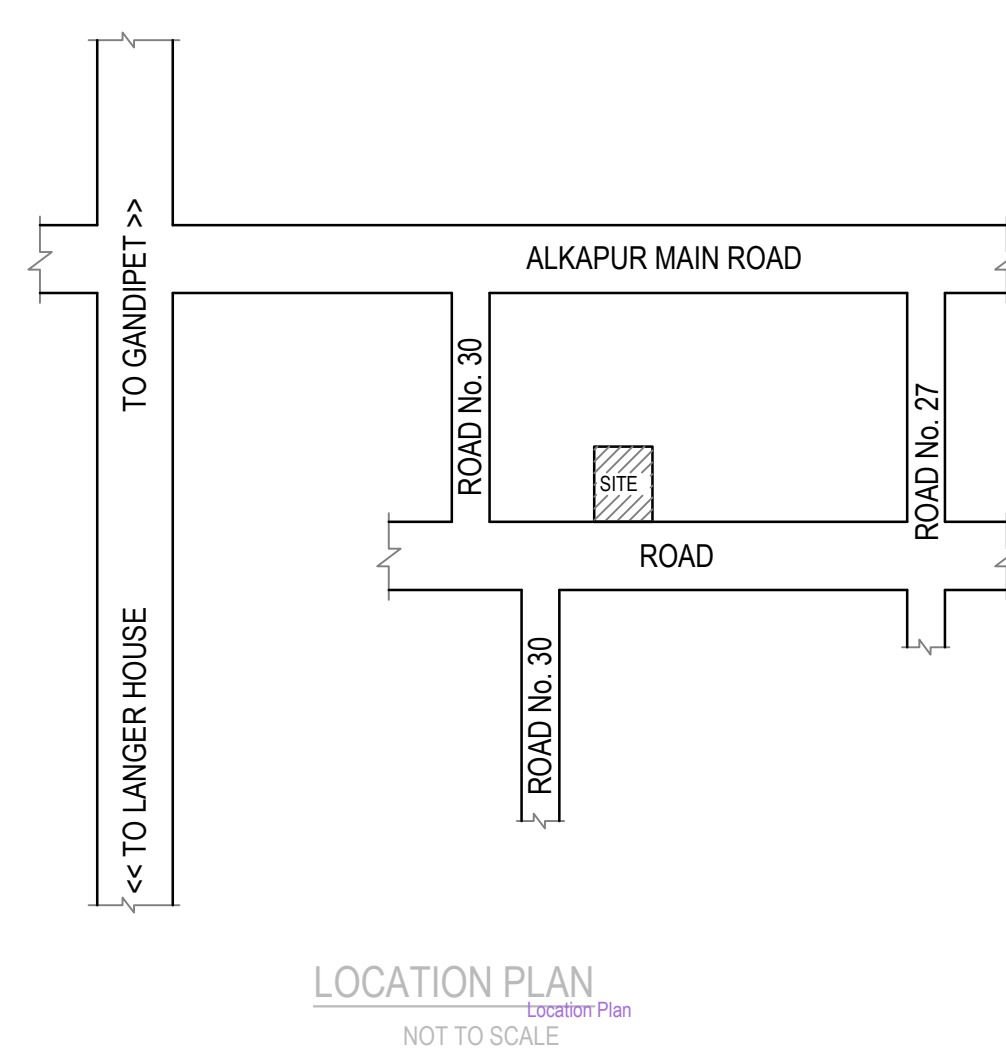
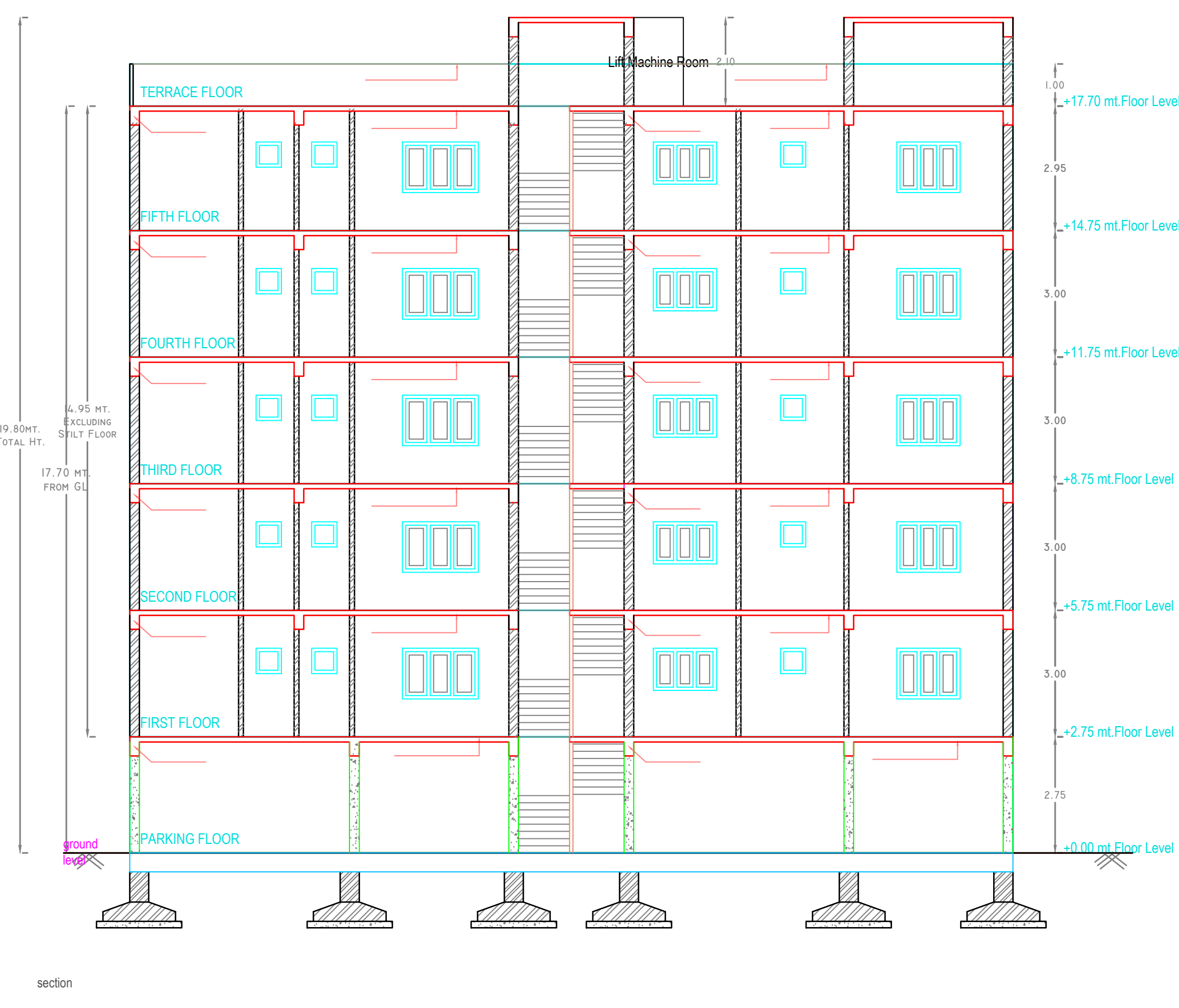
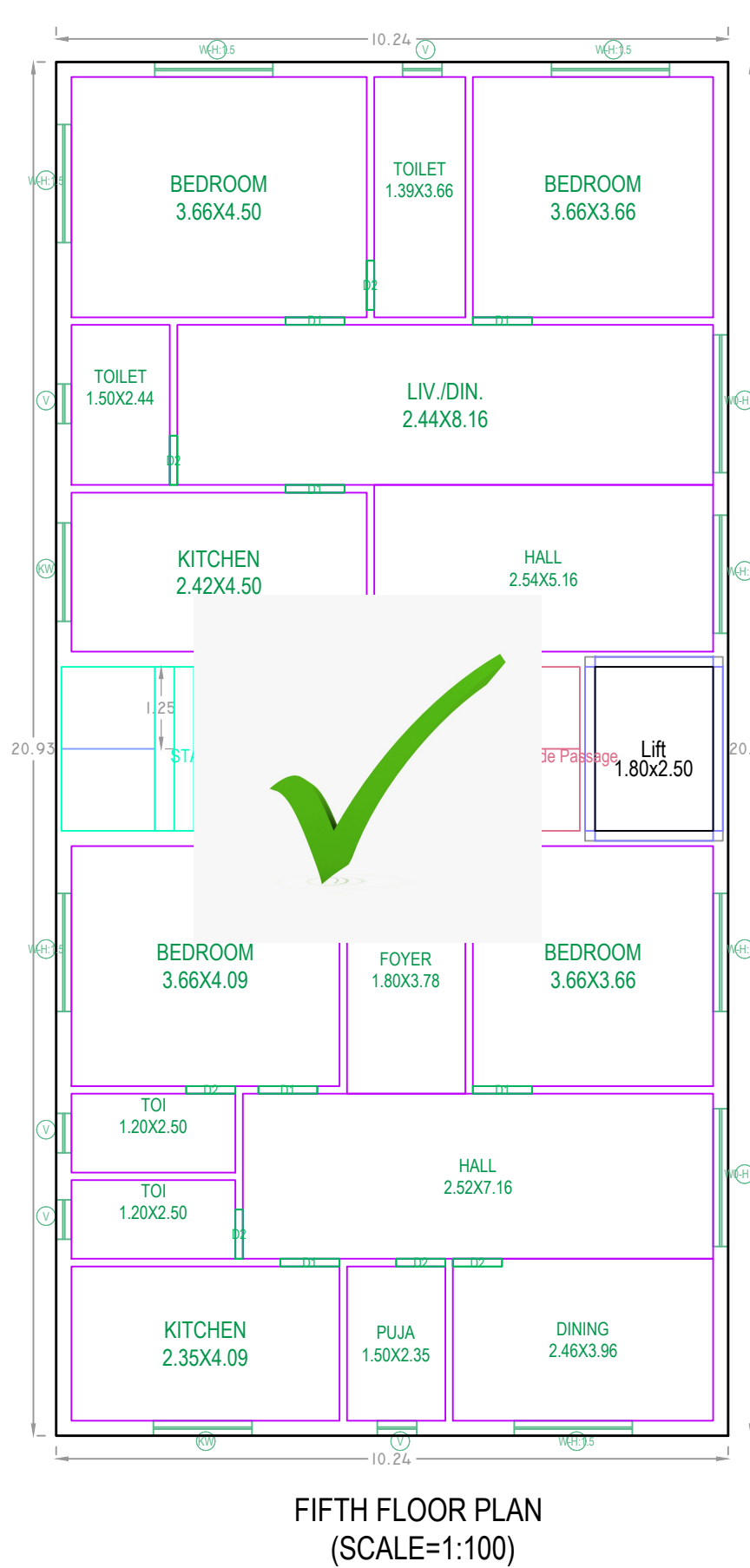
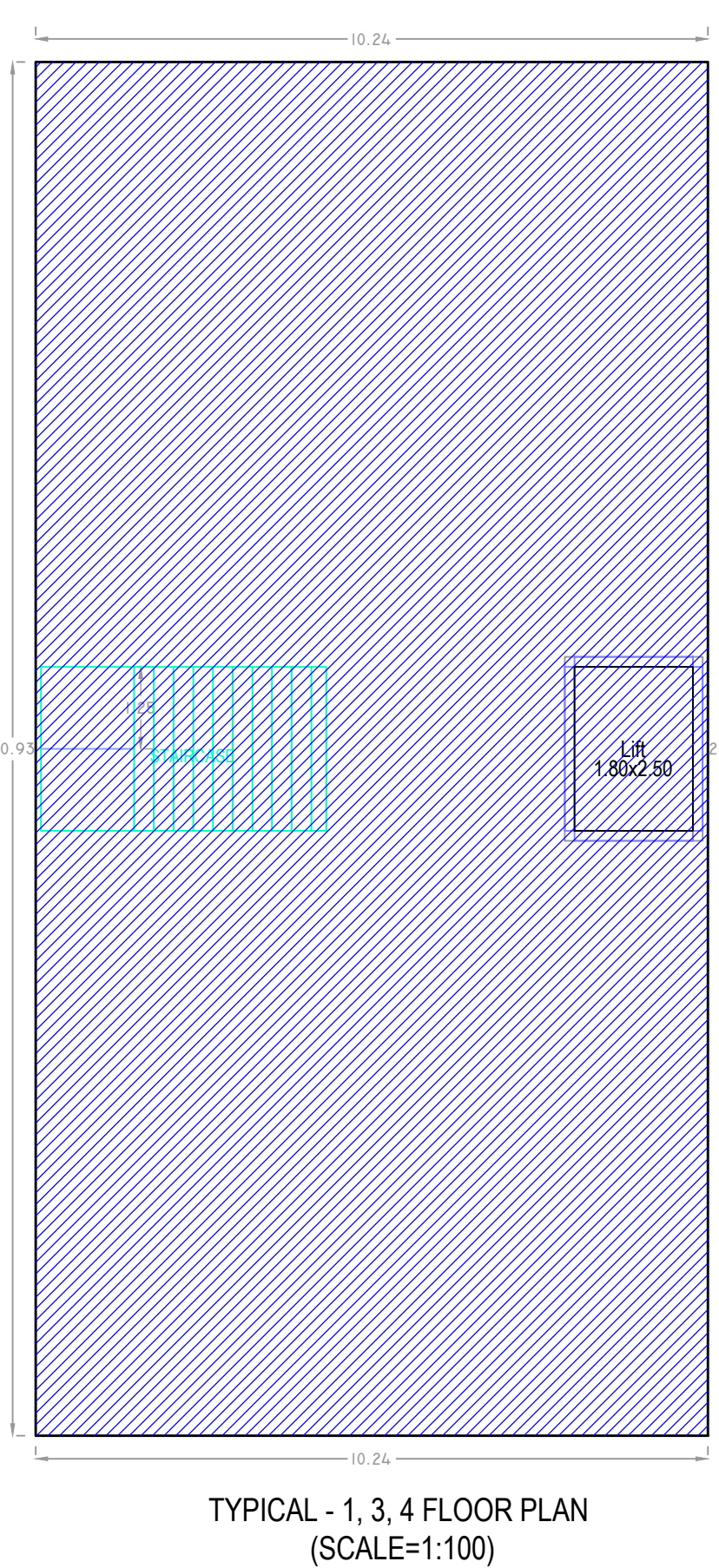
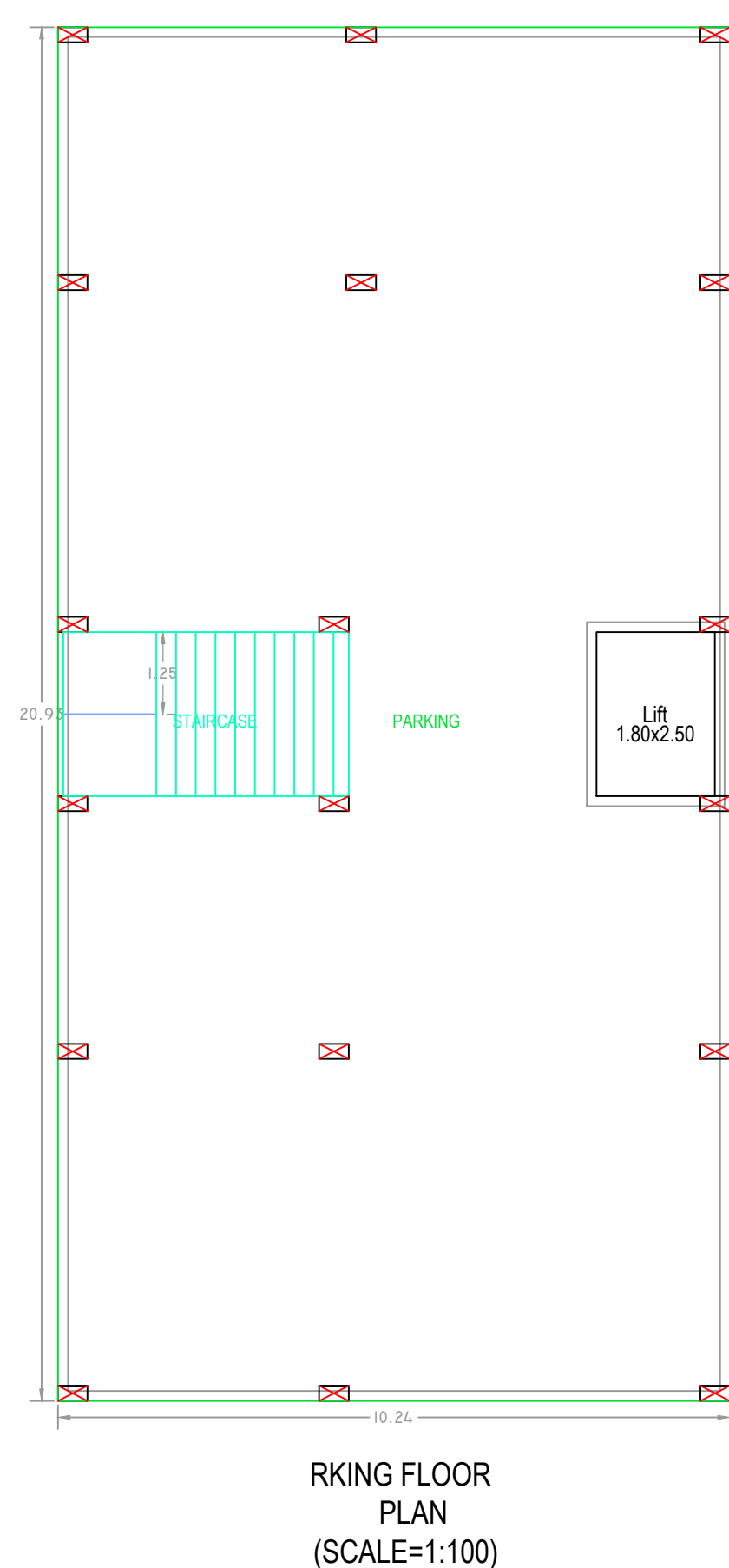
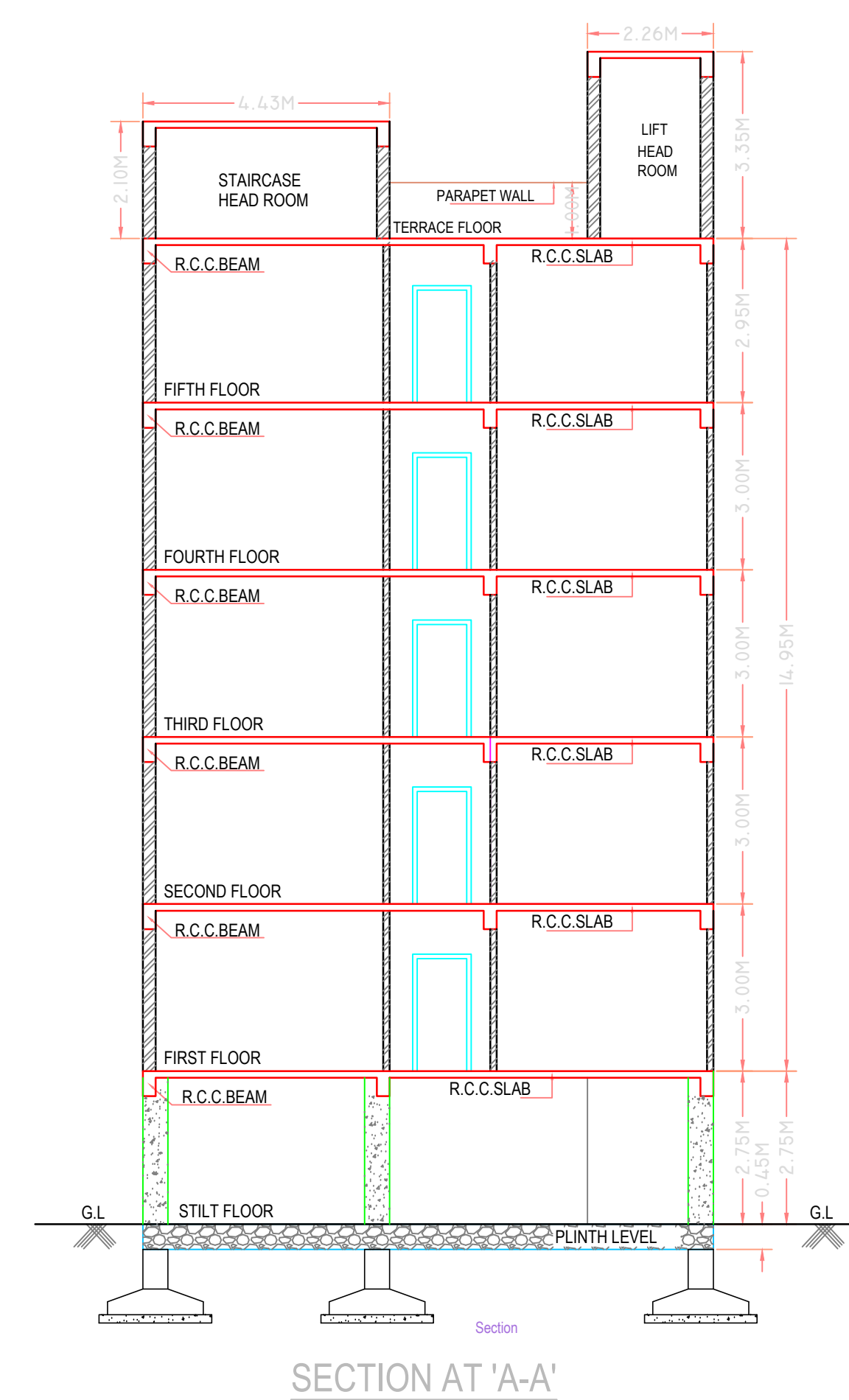
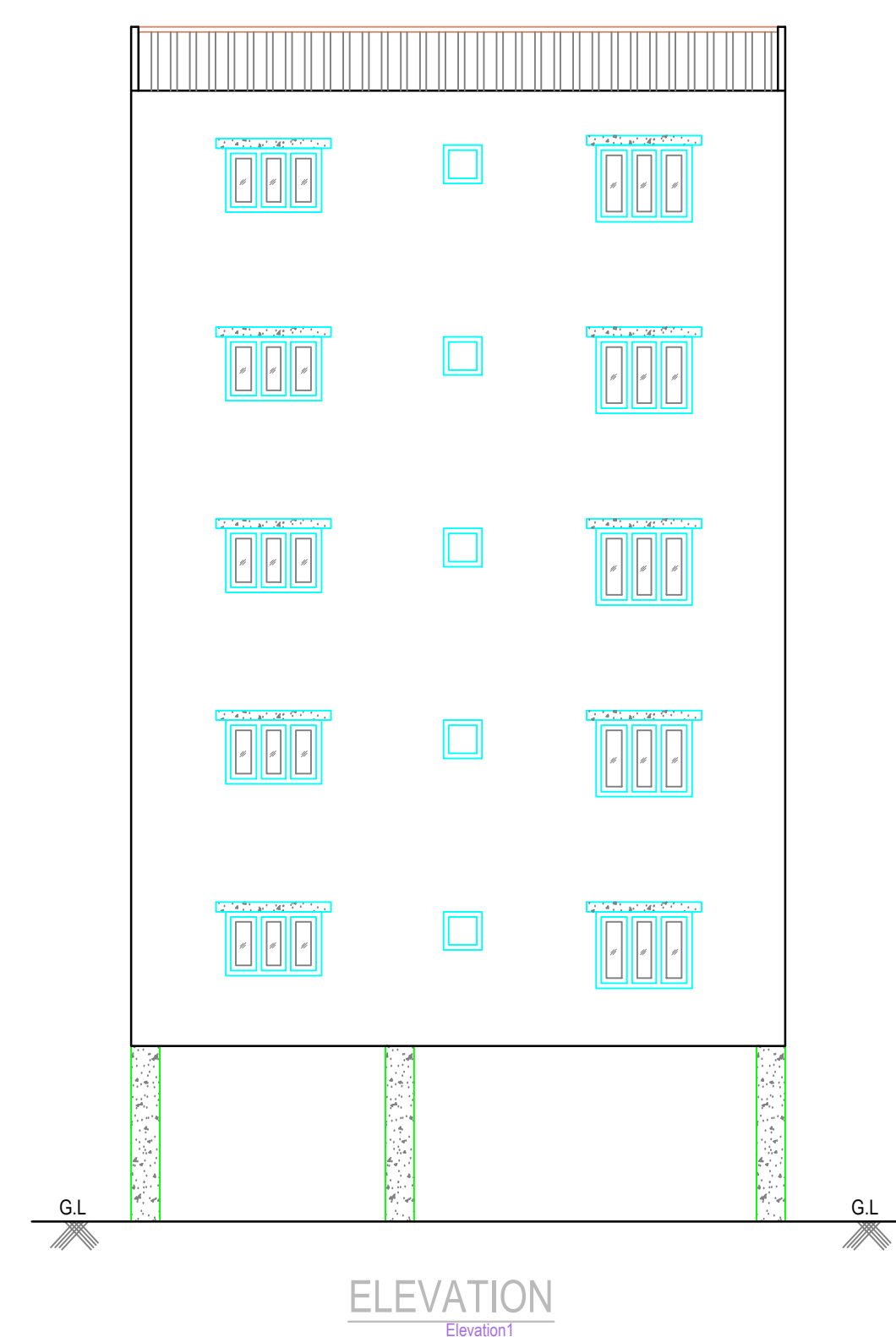
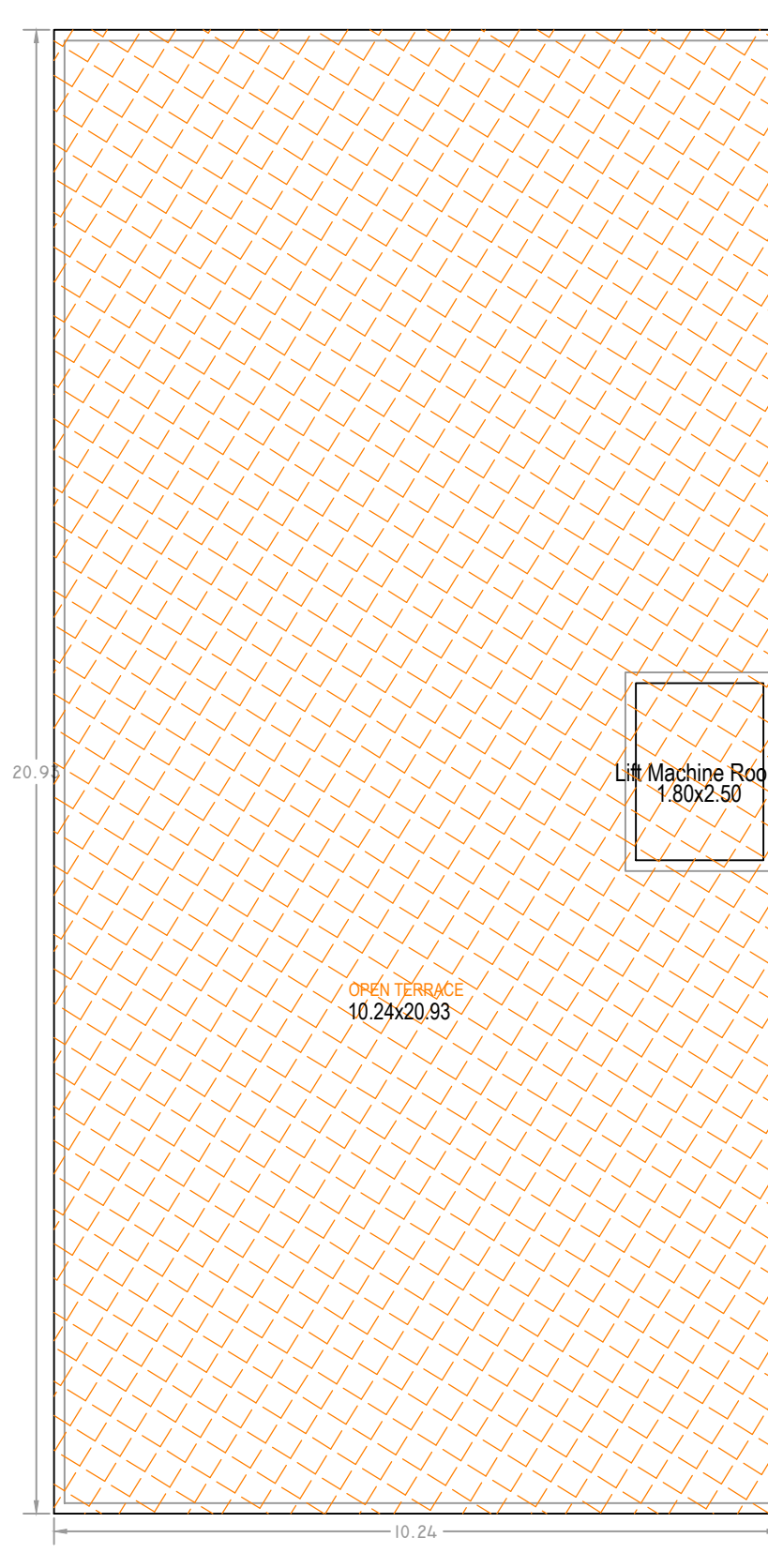
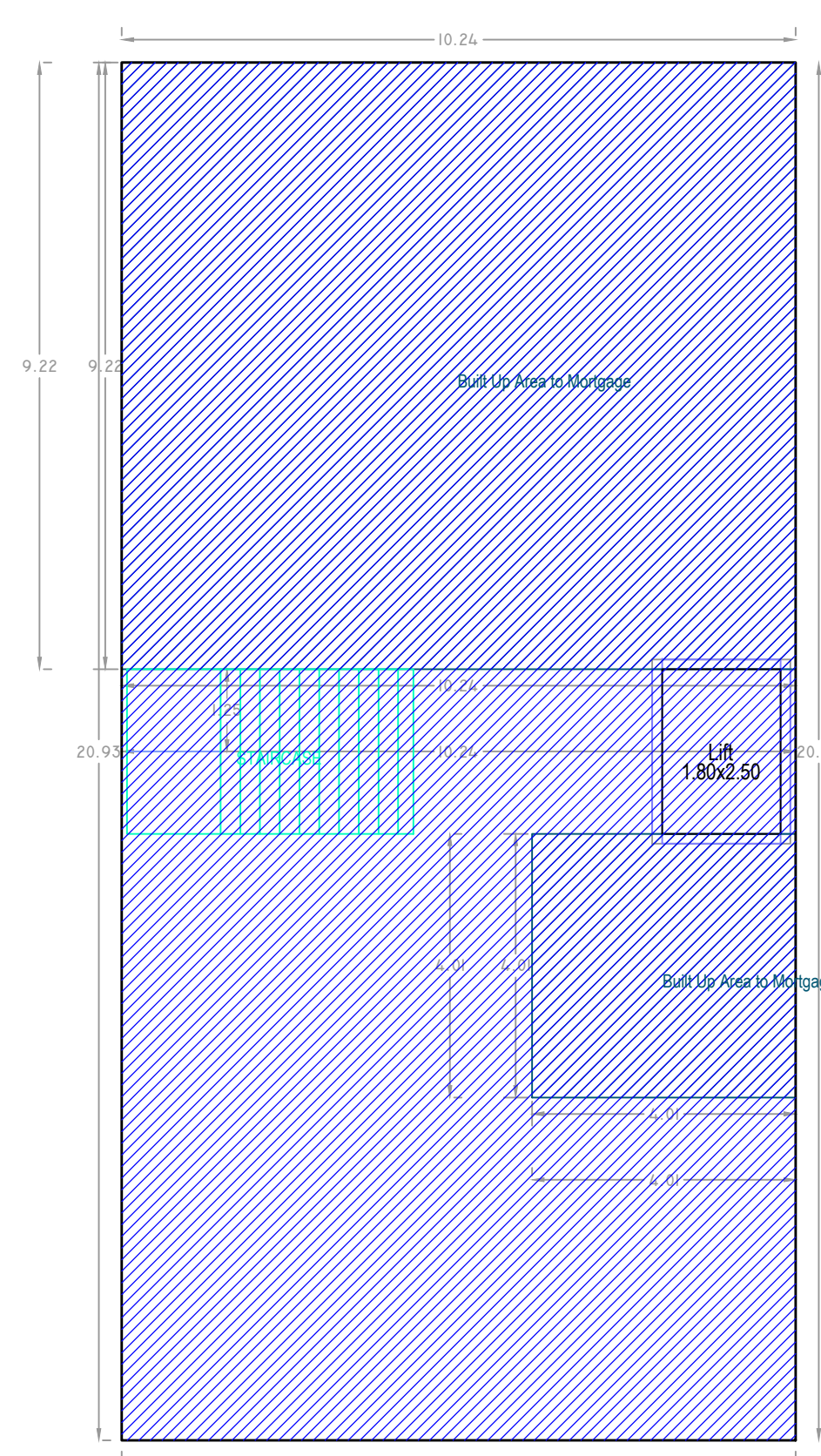
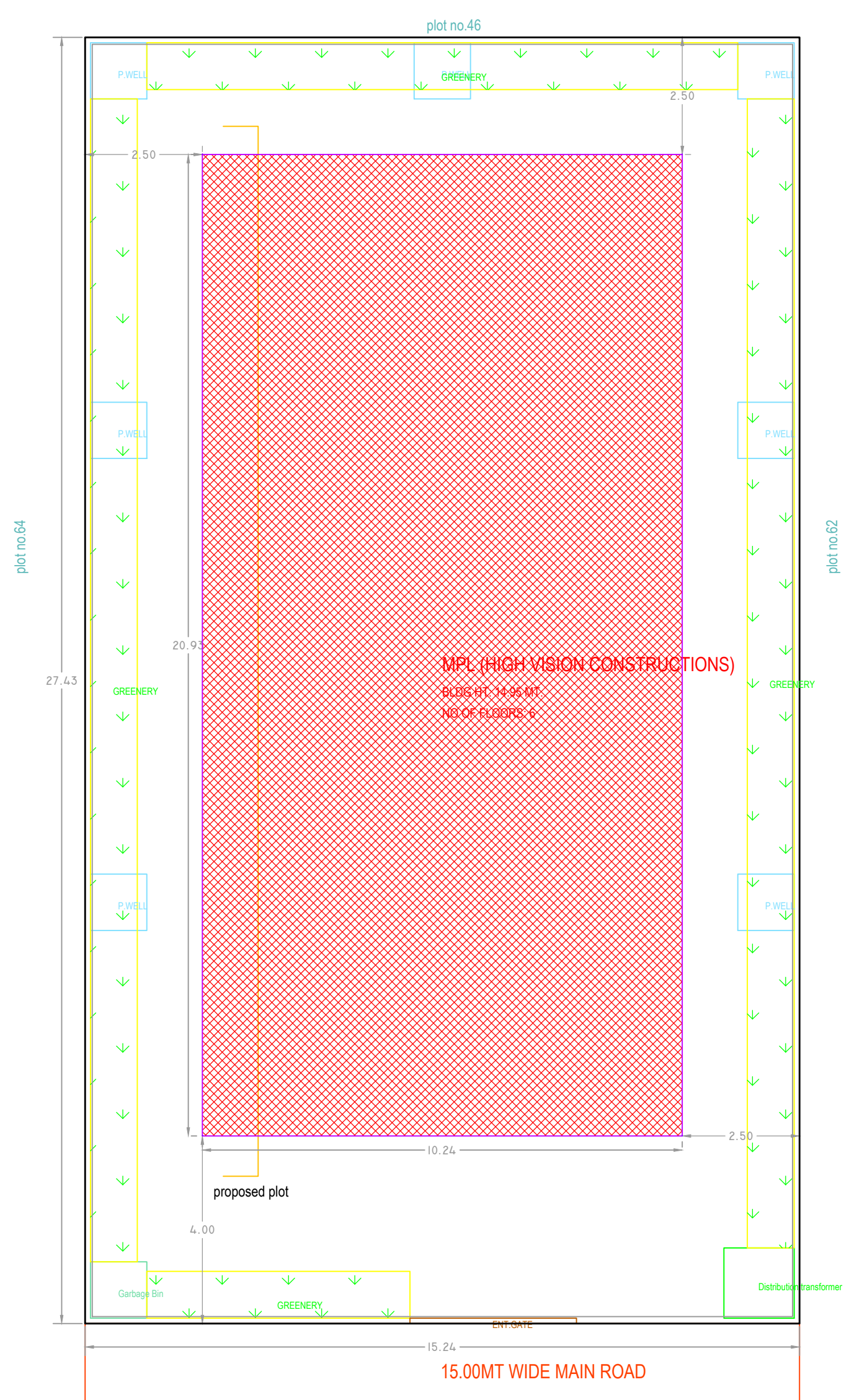




FLOOR NAME	TOTAL BUA	EXIST BUA	PROP BUA	EXIST NET BUA	NET BUA RESI	TNMTS	PARKING AREA	NO OF STACK	NET PARKING
PARKING FLOOR	214.30	0.00	214.30	0.00	0.00	0.00	214.30	1	214.30
FIRST FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
SECOND FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
THIRD FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
FOURTH FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
FIFTH FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
SIXTH FLOOR	214.32	214.32	0.00	214.32	0.00	0.00	0.00	0	0.00
TERRACE FLOOR	4.50	0.00	4.50	0.00	0.00	0.00	0.00	0	0.00
TOTAL	1290.40	857.28	433.12	857.28	214.32	02	214.30		214.30
TOTAL NO OF BLDG	1								
TOTAL	1290.40	857.28	433.12	857.28	214.32	02	214.30		214.30

SCHEDULE OF JOINERY			
BUILDING NAME	NAME	L X H	NOS
MPL (HIGH VISION CONSTRUCTIONS)	D2	0.75 X 2.10	06
MPL (HIGH VISION CONSTRUCTIONS)	D1	0.90 X 2.10	06
MPL (HIGH VISION CONSTRUCTIONS)	MD	1.05 X 2.10	02

SCHEDULE OF JOINERY			
BUILDING NAME	NAME	L X H	NOS
MPL (HIGH VISION CONSTRUCTIONS)	V	0.60 X 0.60	05
MPL (HIGH VISION CONSTRUCTIONS)	KW	1.50 X 0.90	02
MPL (HIGH VISION CONSTRUCTIONS)	W	1.80 X 1.50	07
MPL (HIGH VISION CONSTRUCTIONS)	WO	2.10 X 1.50	02

BUILDING USE/SUBUSE DETAILS				
BUILDING NAME	BUILDING USE	BUILDING SUBUSE	BUILDING TYPE	FLOOR DETAILS
MPL (HIGH VISION CONSTRUCTIONS)	Residential	Residential Apartment Bldg	NA	Existing 1 Stilt + 4 upper floors and Proposed 1 upper floors

1. TECHNICAL OPINION

1.1 The proposed building is proposed for use as **OFFICE/RETAIL** – **Office/Commercial Building** – **an** **extension of** **the** **existing** **building** **at** **100** **W. 4th** **Avenue** **in** **the** **City** **of** **Seattle** **and** **King** **County** **Washington** **State** **with** **an** **estimated** **gross** **building** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10** **feet** **and** **an** **estimated** **gross** **width** **of** **10** **feet** **and** **an** **estimated** **gross** **depth** **of** **10** **feet** **and** **an** **estimated** **gross** **length** **of** **10** **feet** **and** **an** **estimated** **gross** **area** **of** **10,000** **square** **feet** **and** **an** **estimated** **gross** **volume** **of** **100,000** **cubic** **feet** **and** **an** **estimated** **gross** **height** **of** **10</**

COLOR INDEX	
PLOT BOUNDARY	
ABUTTING ROAD	
PROPOSED CONSTRUCTION	
COMMON LOT	
ROAD WIDENING AREA	
EXISTING (To be retained)	
EXISTING (To be demolished)	
OWNER'S NAME AND SIGNATURE	
BUILDER'S NAME AND SIGNATURE	
ARCHITECT'S NAME AND SIGNATURE	
STRUCTURAL ENGINEER'S NAME AND SIGNATURE	

Project Title: PLANNING AND SHOWING THE PROPOSED 5TH FLOOR OVER EXISTING STILT+4 UPPER FLOOR RESIDENTIAL FLATS ON PLOT NO. 63, IN SURVEY NOS. 88, SITUATED AT ALAKAPOOR TOWNSHIP, NEKKAMPUR VILLAGE & G.P., GANDIPET MANDAL, RANGA REDDY DISTRICT. BELONGS TO : SRI. KOTA SRIMANNARAYANA S/o. SRI. KOTA VENKATESWARLU G.P.A. Holder M/s. HIGHVISION CONSTRUCTIONS Represented By its Partnership firm, Sri. P.A.S. MURTHY S/o. SRI. SOMA RAJU