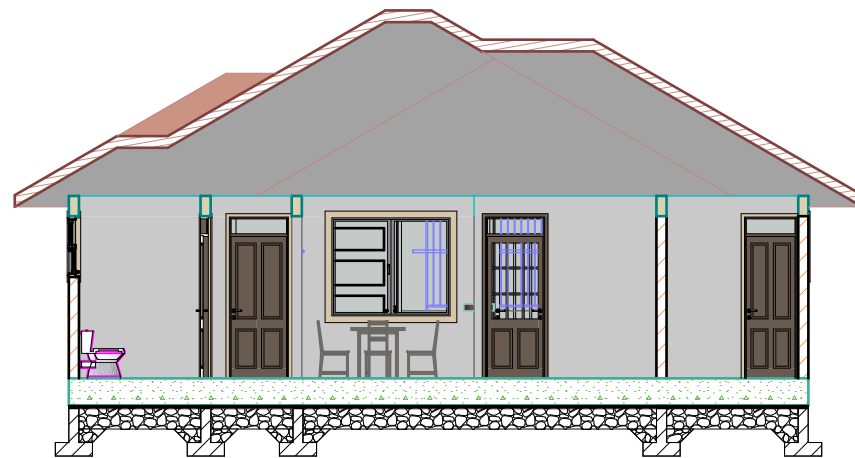
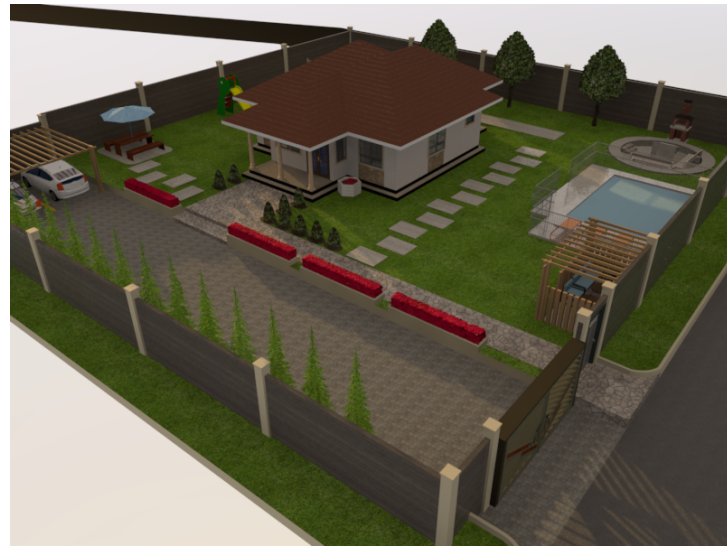
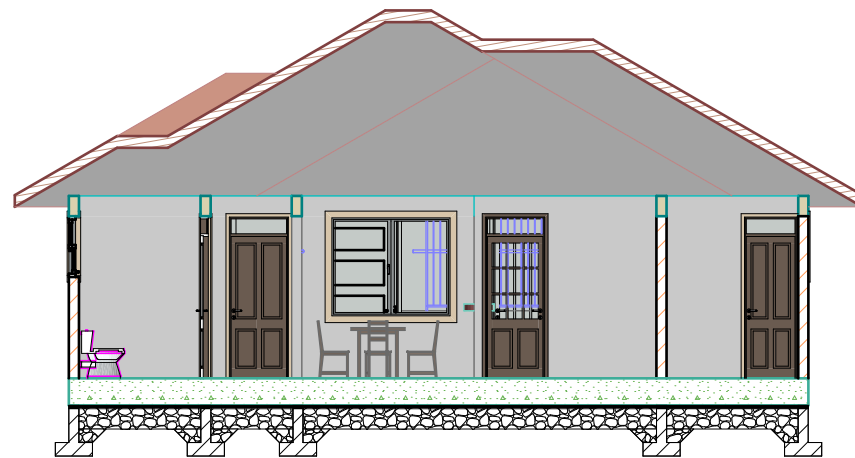
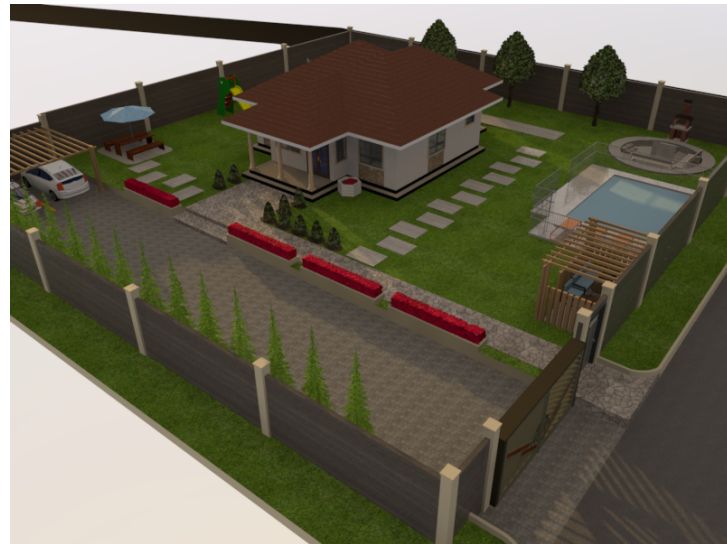




DOOR SCHEDULE						
ELEVATION						
PLAN						
LOCATION	LOUNGING ENTRY DOOR	SIDE LOUNGING DOOR	BEDROOM & KITCHEN DOOR	W/C & STORE DOOR	REAR PORCH DOOR	FRONT DOOR
CODE	D-01	D-02	D-03	D-04	D-05	D-06
SIZE	1500mm 2400mm	900mm 2400mm	900mm 2400mm	800mm 2400mm	900mm 2400mm	1200mm 2400mm
TOTAL NUMBER	1	1	4	3	1	1
DESCRIPTION	1500mm by 2400mm high external 14 gauge steel small screen insect door with solid steel angle frame primed with clear flat glazing visible glass.	900mm thick internal semi-cane flush door size 900x2400mm consisting of fixed light top section size 950x2000mm including Permanent Ventilation and operable bottom section 950x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass butt hinges with 100mm brass barrel bolts.	900mm thick internal semi-cane flush door size 900x2400mm consisting of fixed light top section size 950x2000mm including Permanent Ventilation and operable bottom section 950x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass butt hinges with 100mm brass barrel bolts.	800mm thick internal semi-cane flush door size 800x2400mm consisting of fixed light top section size 850x2000mm including Permanent Ventilation and operable bottom section 850x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass butt hinges with 100mm brass barrel bolts.	900mm by 2400mm high external 14 gauge steel small screen insect door with solid steel angle frame primed with clear flat glazing visible glass.	1200mm by 2400mm high external 14 gauge steel small screen insect door with solid steel angle frame primed with clear flat glazing visible glass.

RENDERS
ELEVATIONS
FLOOR PLAN
SECTION
WINDOW SCHEDULE
DOOR SCHEDULE

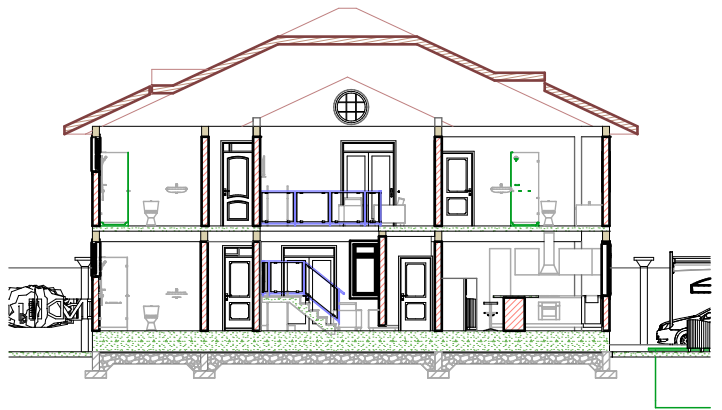
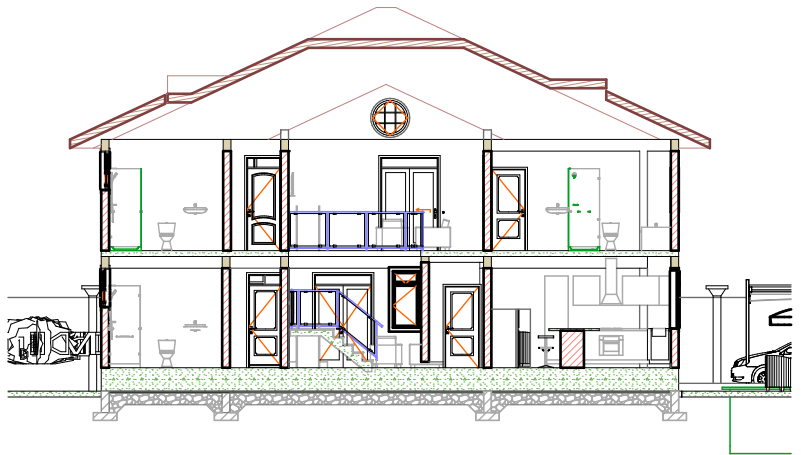
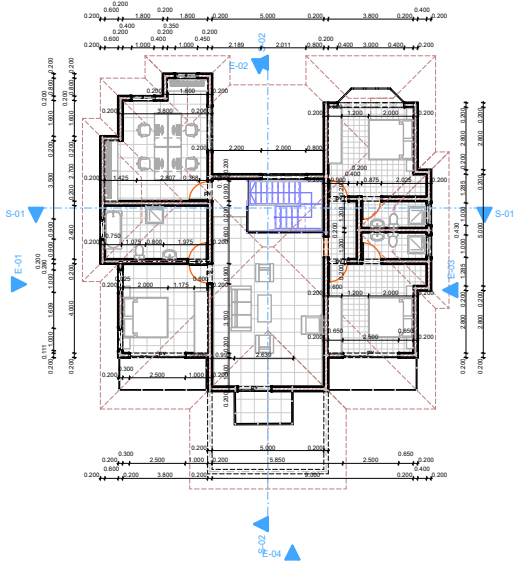
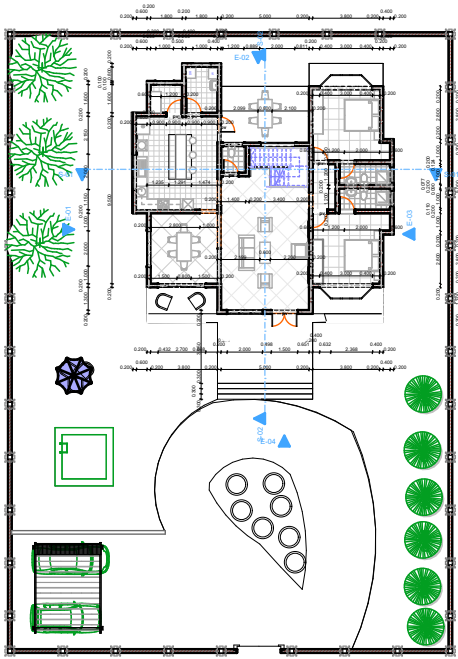
3 BEDROOM BUNGALOW



DOOR SCHEDULE						
ELEVATION						
PLAN						
LOCATION	LOUNGING ENTRY DOOR	SIDE LOUNGING DOOR	BEDROOM & KITCHEN DOOR	W/C & STORE DOOR	REAR PORCH DOOR	FRONT DOOR
CODE	D-01	D-02	D-03	D-04	D-05	D-06
SIZE	1500mm 2400mm	900mm 2400mm	900mm 2400mm	800mm 2400mm	900mm 2400mm	1200mm 2400mm
TOTAL NUMBER	1	1	4	3	1	1
DESCRIPTION	1500mm by 2400mm high external 14 gauge steel small screen extension door with solid steel angle frame primed with clear flat glazing window pane.	900mm thick internal semi-cane flush door size 900x2400mm consisting of fixed light top section size 950x2000mm including Permanent Ventilation and operable bottom section 950x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass ball hinges with 100mm brass barrel bolts	900mm thick internal semi-cane flush door size 900x2400mm consisting of fixed light top section size 950x2000mm including Permanent Ventilation and operable bottom section 950x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass ball hinges with 100mm brass barrel bolts	800mm thick internal semi-cane flush door size 800x2400mm consisting of fixed light top section size 850x2000mm including Permanent Ventilation and operable bottom section 850x2400mm high. 180x25mm thick frame plugged to wall with steel ball and pallfet. Joints of 100 mm brass ball hinges with 100mm brass barrel bolts	900mm by 2400mm high external 14 gauge steel small screen extension door with solid steel angle frame primed with clear flat glazing window pane.	1200mm by 2400mm high external 14 gauge steel small screen extension door with solid steel angle frame primed with clear flat glazing window pane.

RENDERS
ELEVATIONS
FLOOR PLAN
SECTION
WINDOW SCHEDULE
DOOR SCHEDULE

3 BEDROOM BUNGALOW

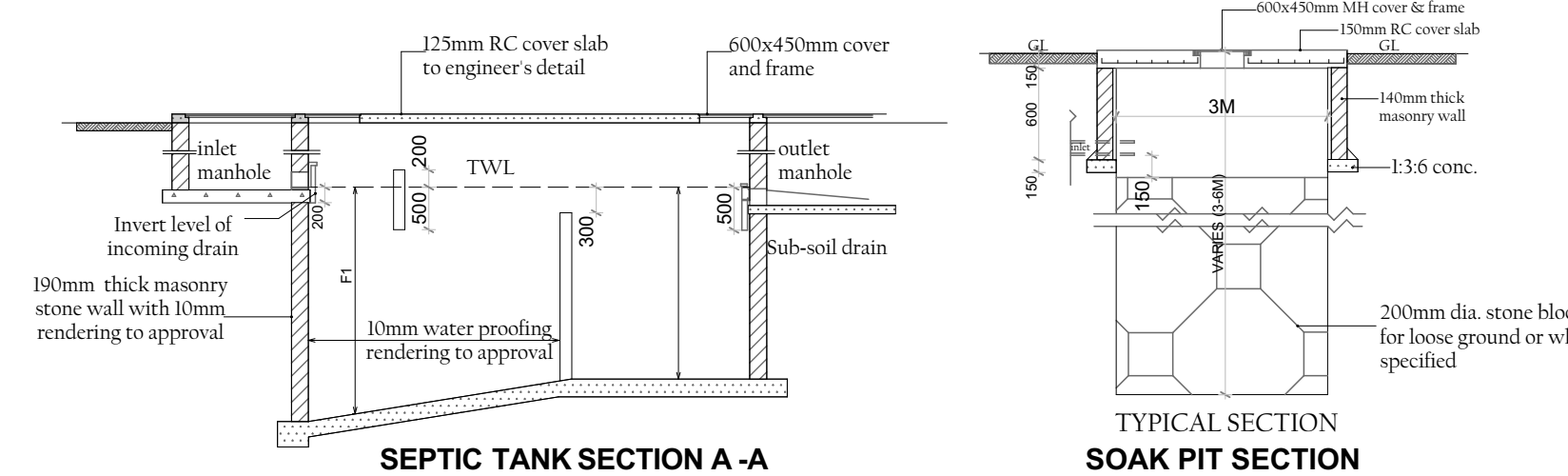
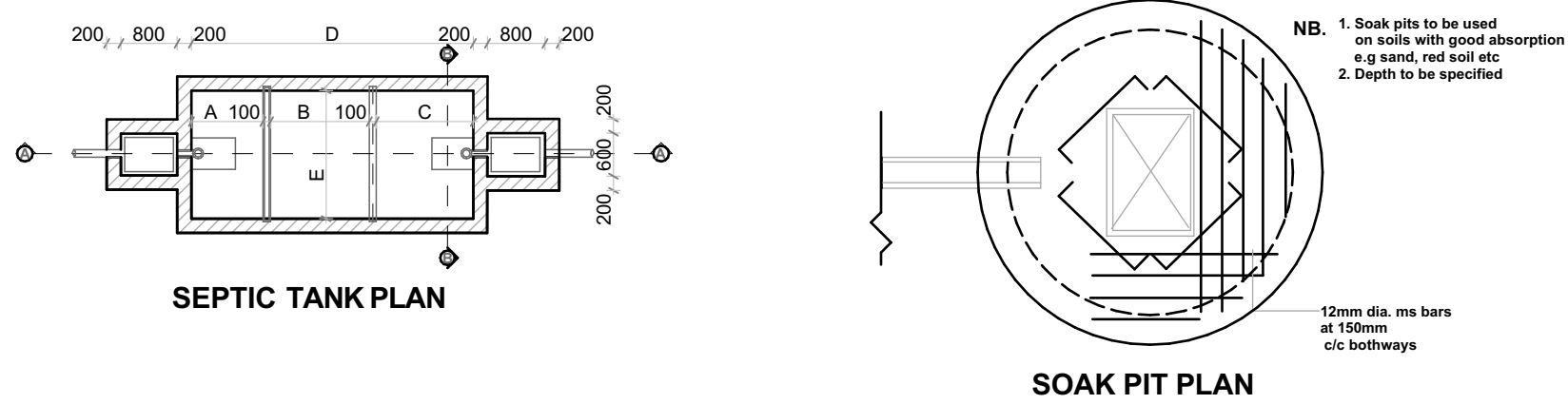
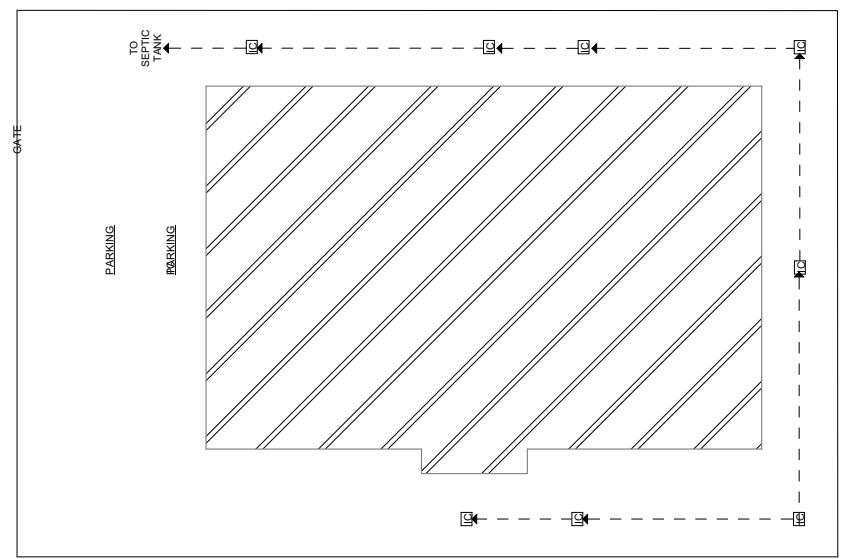
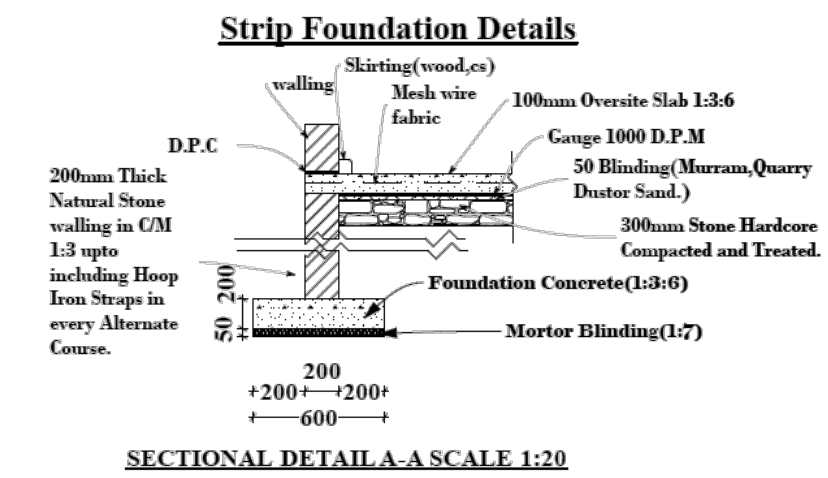
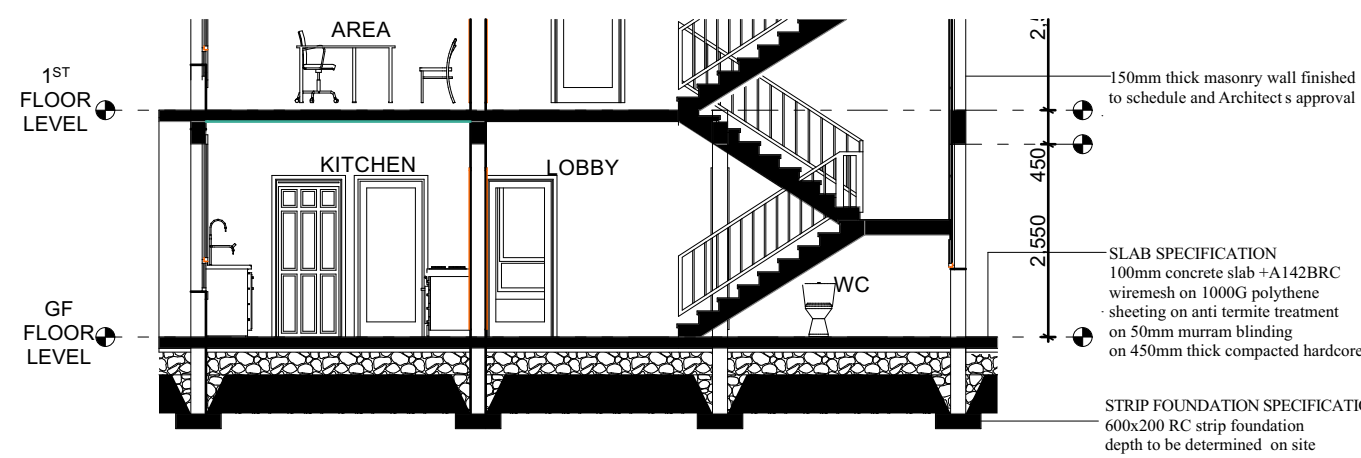
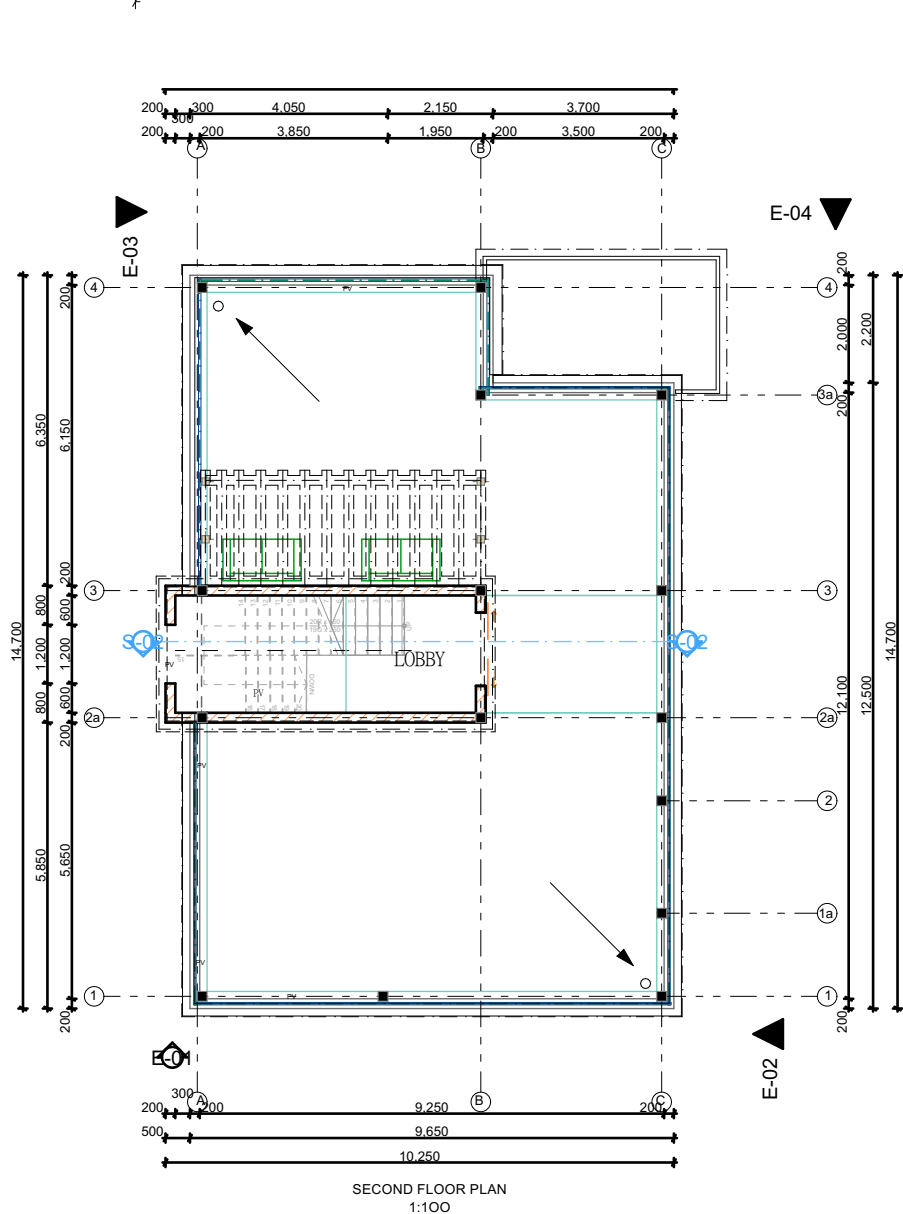
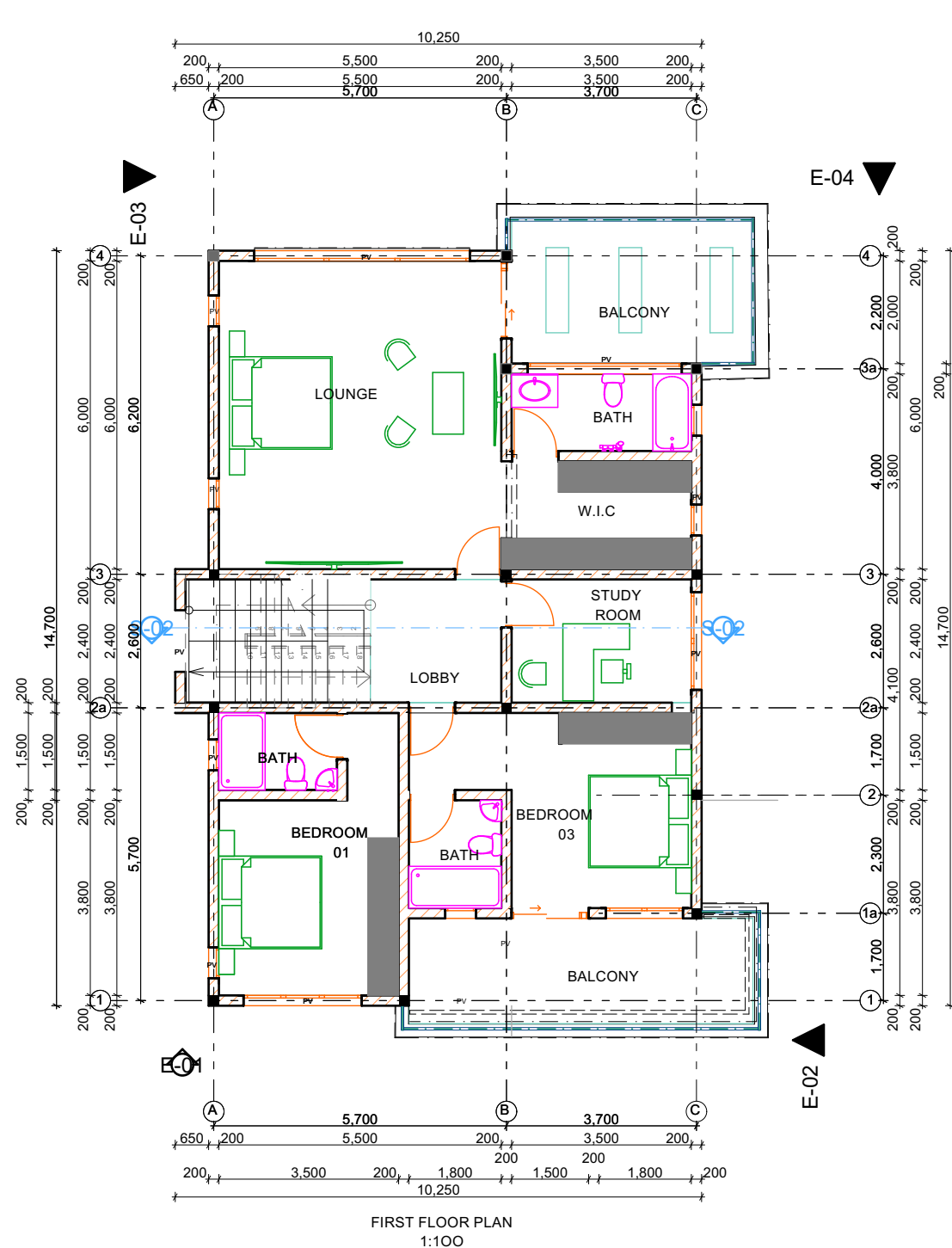
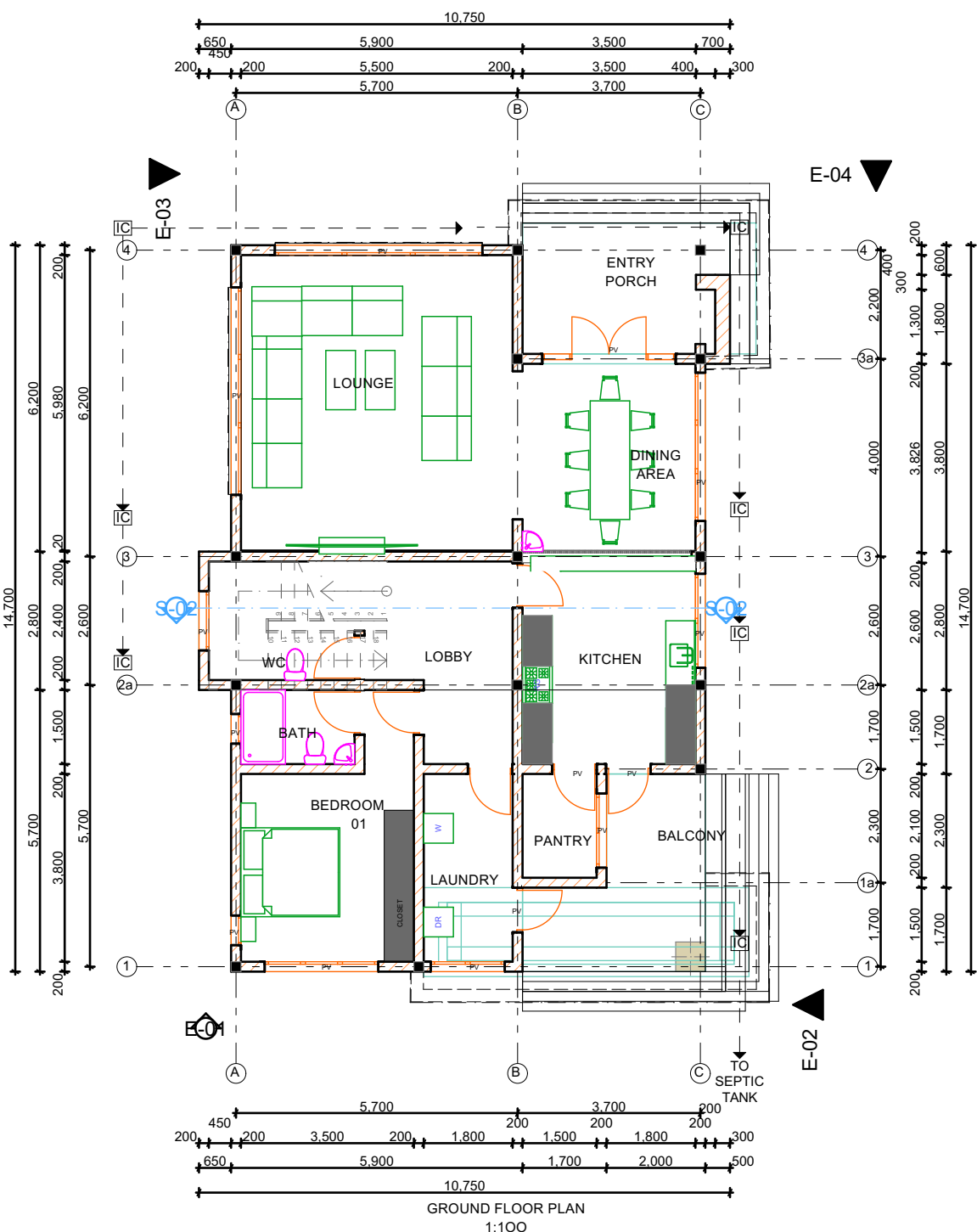


VIELINE WAMUYU
0710511558

GROUND FLOOR PLAN
FIRST FLOOR PLAN
ELEVATIONS
SECTIONS
RENDERS

SCALE 1;100

RESIDENTIALDEVELOPMENT



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- General Notes**
- All dimensions to be checked on site and if necessary confirmed with the Architect
 - All reinforced concrete works will be in accordance with the structural drawings
 - All walls below 200mm to be reinforced with hoop iron at every alternate course
 - DPC to be three-ply bituminous felt to be provided under all walls
 - Permanent vents to be provided as shown on the plan
 - Where drainage is shown under driveways all slabs to be encased in 150mm thick concrete surround
 - All Basins, baths and sinks to be fitted with anti-vacuum traps
 - All plumbing and drainage works to comply with MoH regulations
 - All S&W VWP to be approved 100mm dia. pvc pipes encased in chickenmesh and concrete surround to be plastered and painted and finished in ceramic tiles
 - Termidor or equally approved antitermite treatment and 1000g polythene sheeting cover to be provided under all ground floor concrete slab and compacted hardcore to approval
 - All softwood to be cell cured and approved to be painted
 - Plinth level to be a minimum 300mm from proposed parking level or existing ground level

- RAIN WATER DISPOSAL**
- All pitched roof to have 100x150mm 22 gauge GI box gutters and 75mm dia. pvc downpipes in ducts and other appropriate accessories all to be painted. RWDP to dispose at ground level into 300x300x300mm concrete sump and cement gullies to detail
 - All concrete used in floors, columns and beams to be strictly 1:2:4 mix - Mortars for bonding blocks to be strictly 1:4 mix - All marble and granite tiles to be protected from red soil marks by totally covering with polythene sheeting and to be finished smooth with machine polish filling all gaps
 - All ceramic tiles to be protected from soil marks

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No.	Revision/Issue	Date
1.		
2.		
3.		
4.		
5.		
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CHECKED BY:

PROJECT:

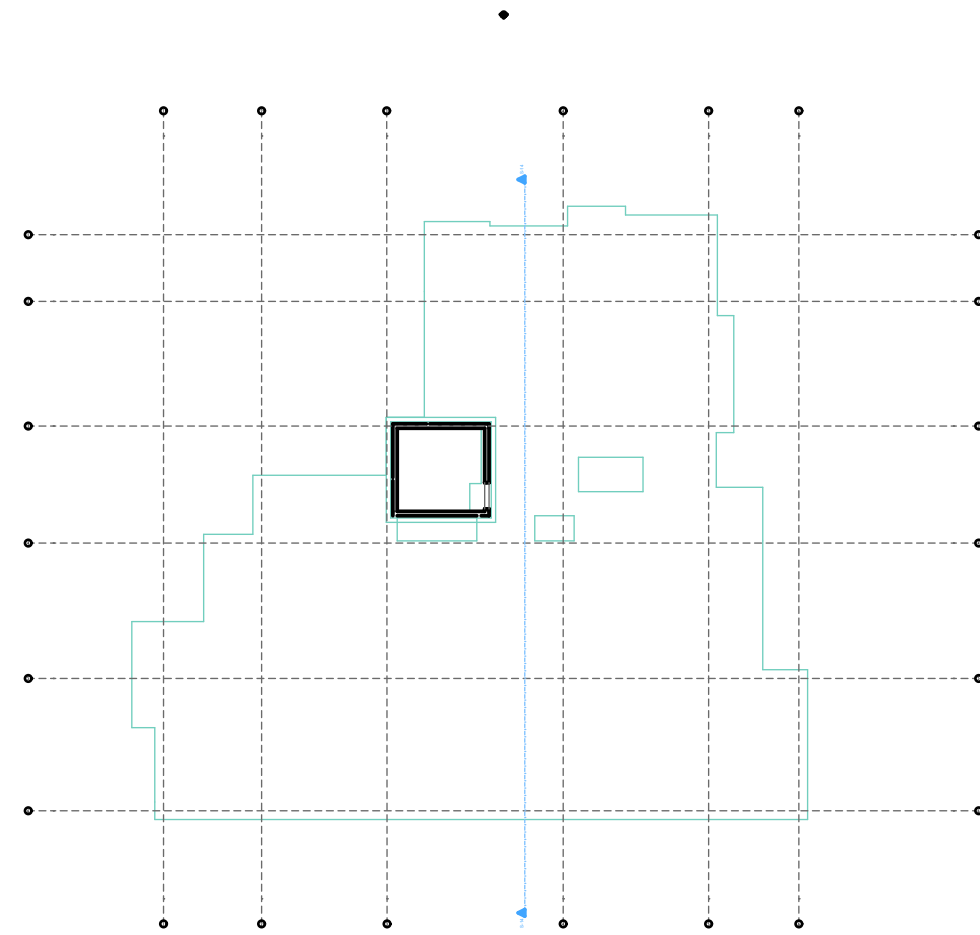
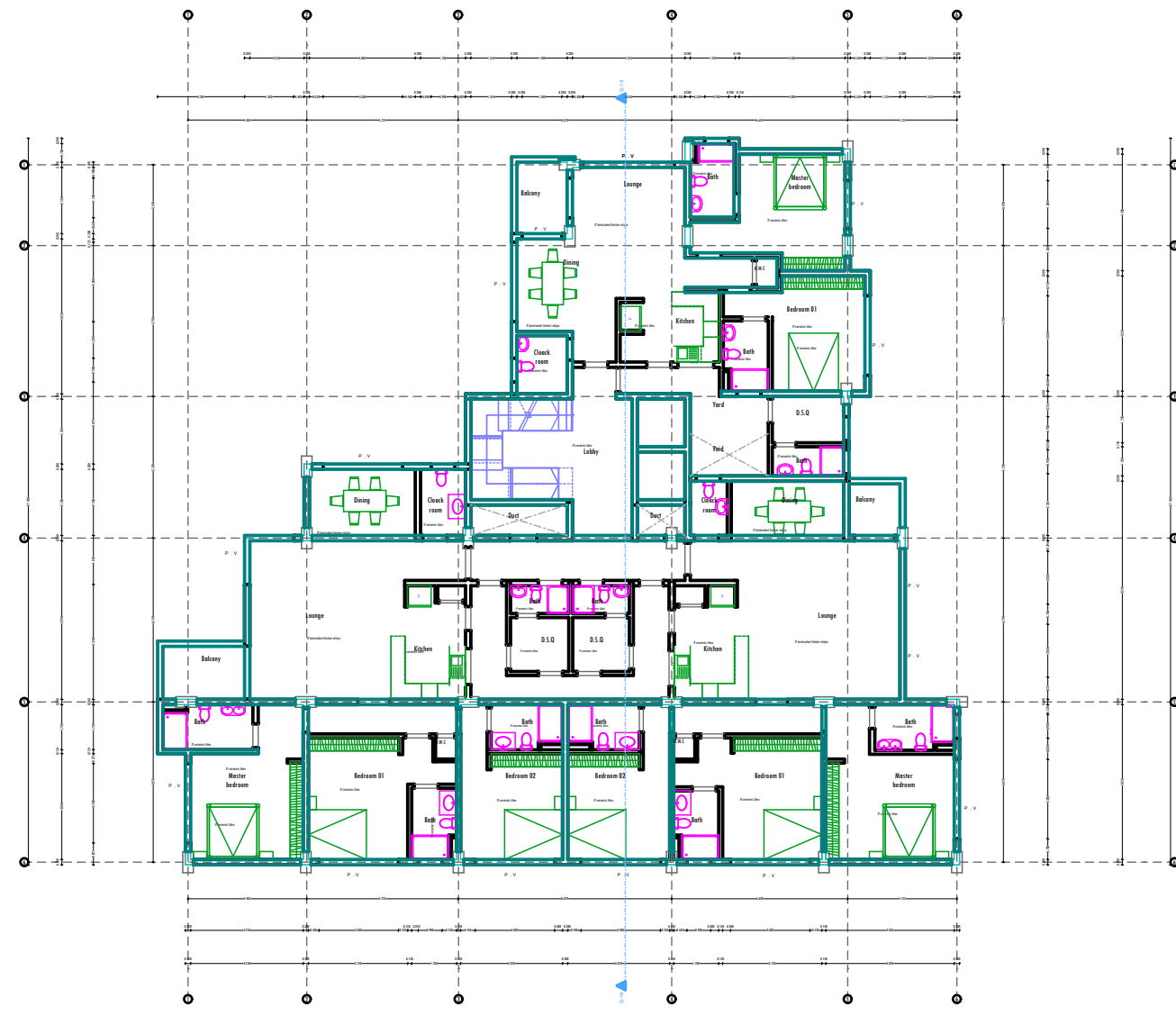
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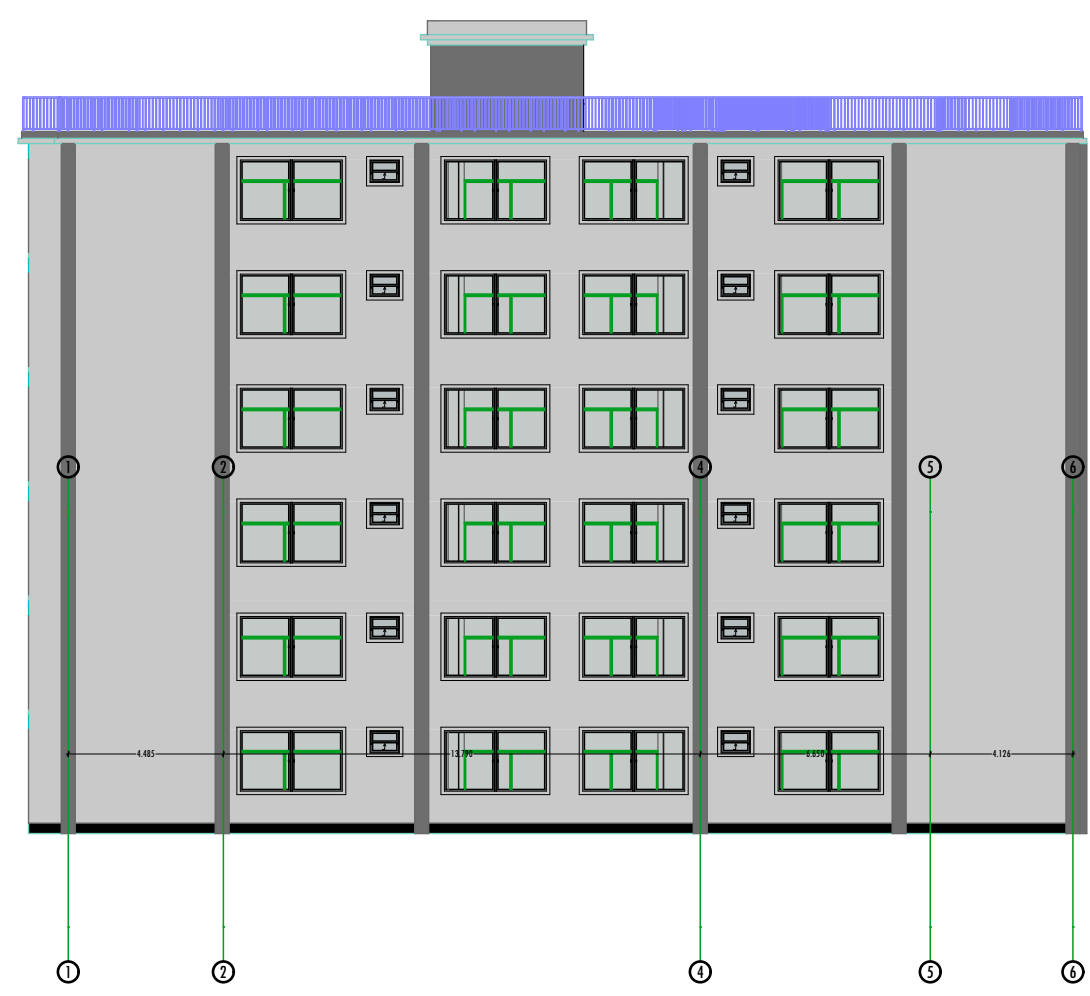
WORKING DRAWINGS
SHEET 1

DRAWN BY: VIELINE WAMUYU	DESIGNED BY:
SCALE: 1:100 1:200 1:1000	
DATE: JAN 2026	REF:

TYPE	CAPACITY LITRES	NO. OF PERSONS	DESULFURING INTERVAL (YEARS)	DIMENSIONS IN MM							
				A	B	C	D	E	F1	F2	
A	3000	10	2	800	1000	1000	3000	800	1200	1400	
B	6000	20	2	800	1400	1200	3600	1400	1500	1400	
C	9000	30	2	800	1400	1200	3600	1800	1500	1400	
D	12000	40	2	800	1600	1400	4000	2000	1500	1300	
E	15000	50	2	800	1600	1400	4000	2400	1500	1200	
F	22500	100	1.5	800	3600	1800	5600	3000	1850	1500	
G	45000	200	1.5	800	5600	2800	8600	3600	2040	1500	
H	67500	300	1.5	800	7600	3800	11600	4000	2260	1500	
I	90000	400	1.5	800	8800	4400	13400	4600	2380	1500	



S-14 Building Section 1:174.22



TYPICAL 1ST - 5TH FLOOR PLAN ELEVATIONS SECTION XX

