

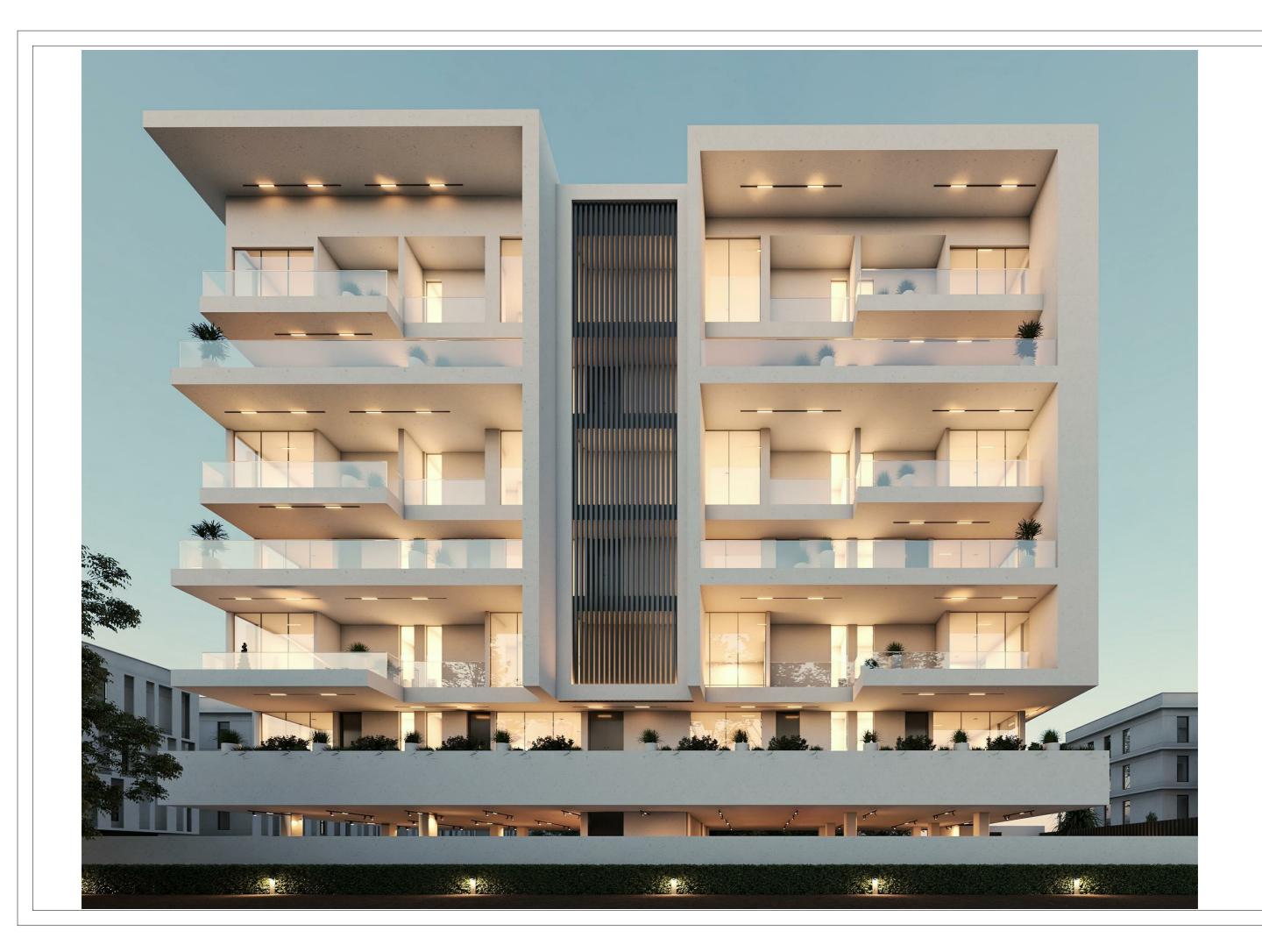
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GATE HOUSE	A152	
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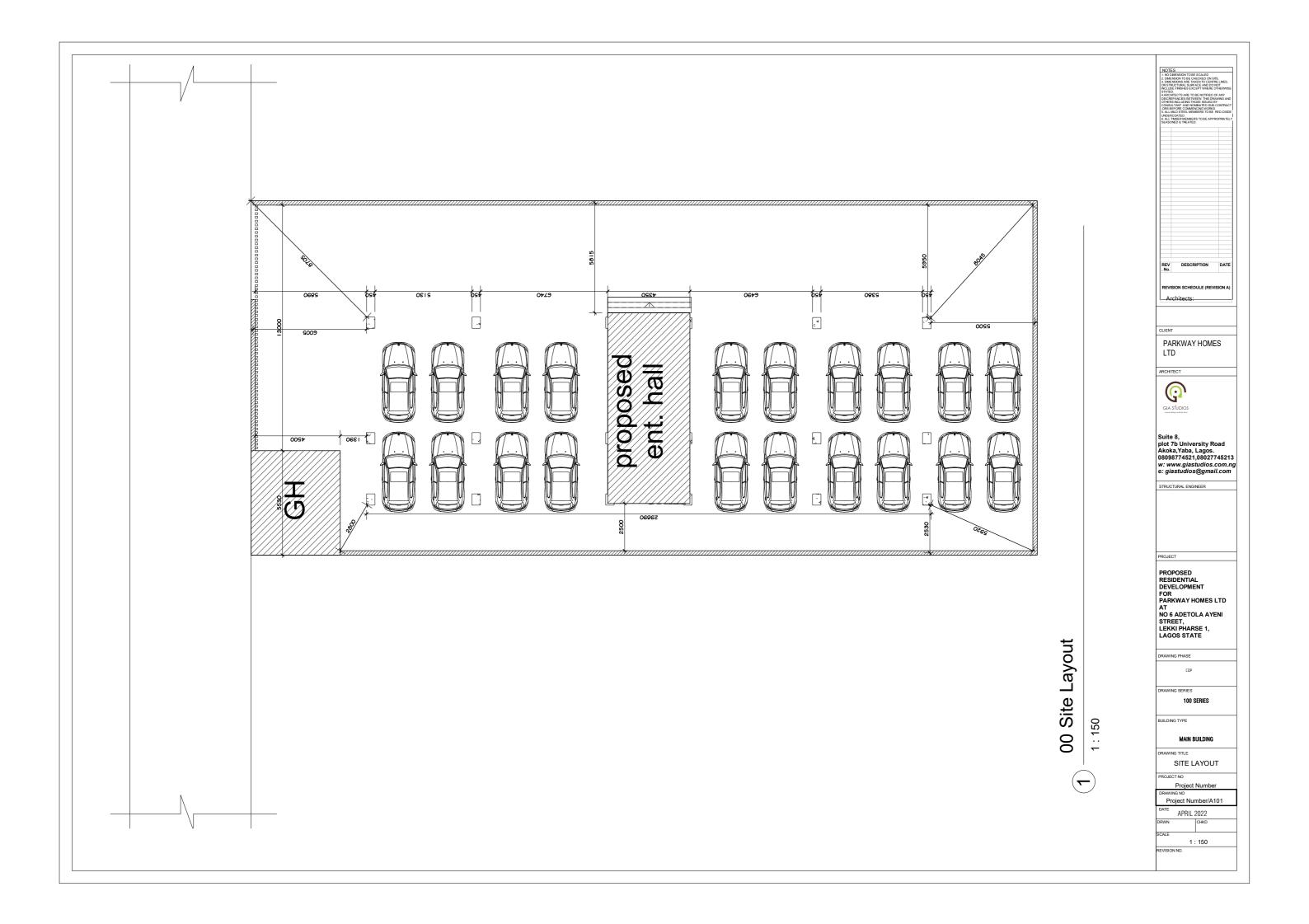
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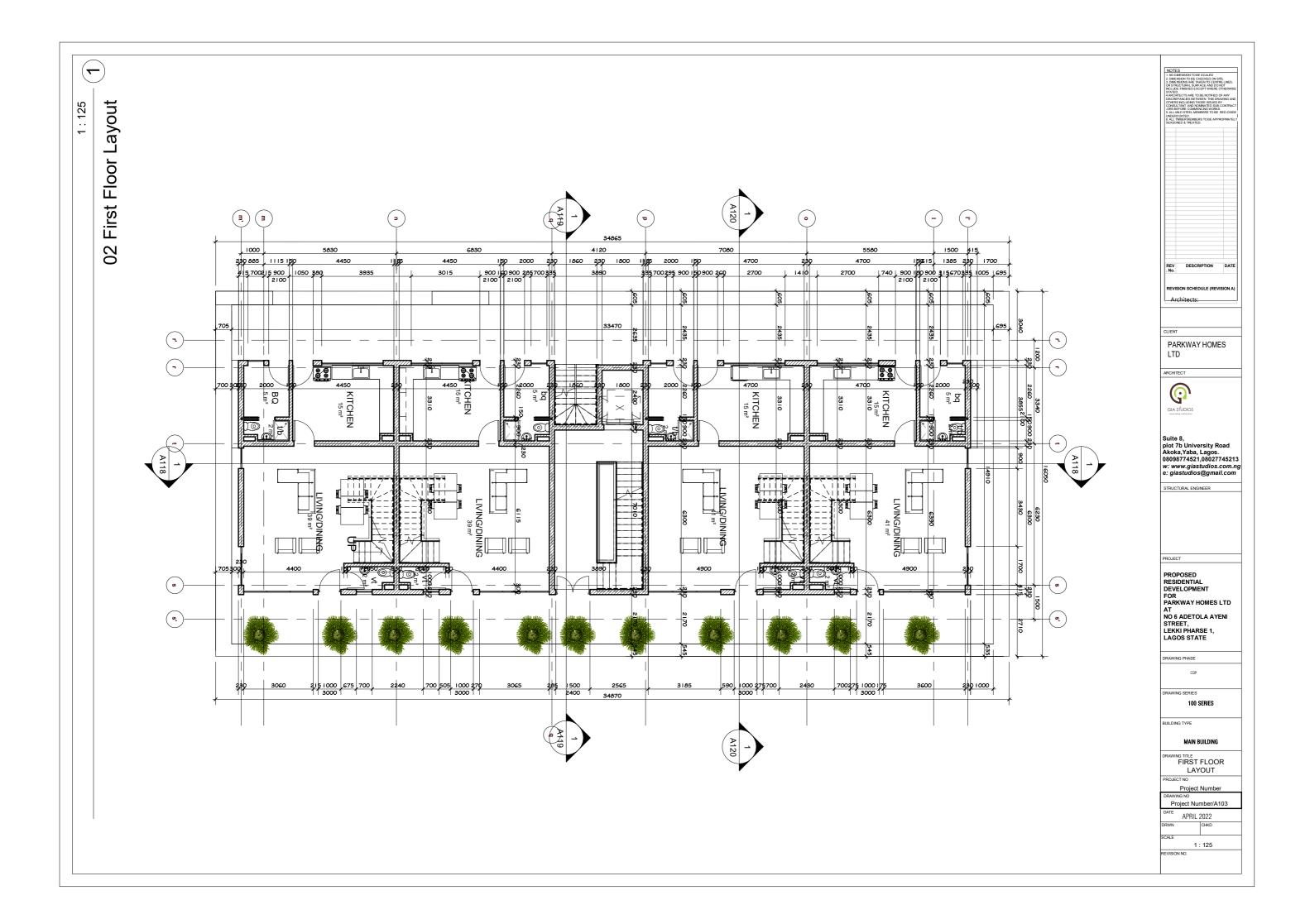


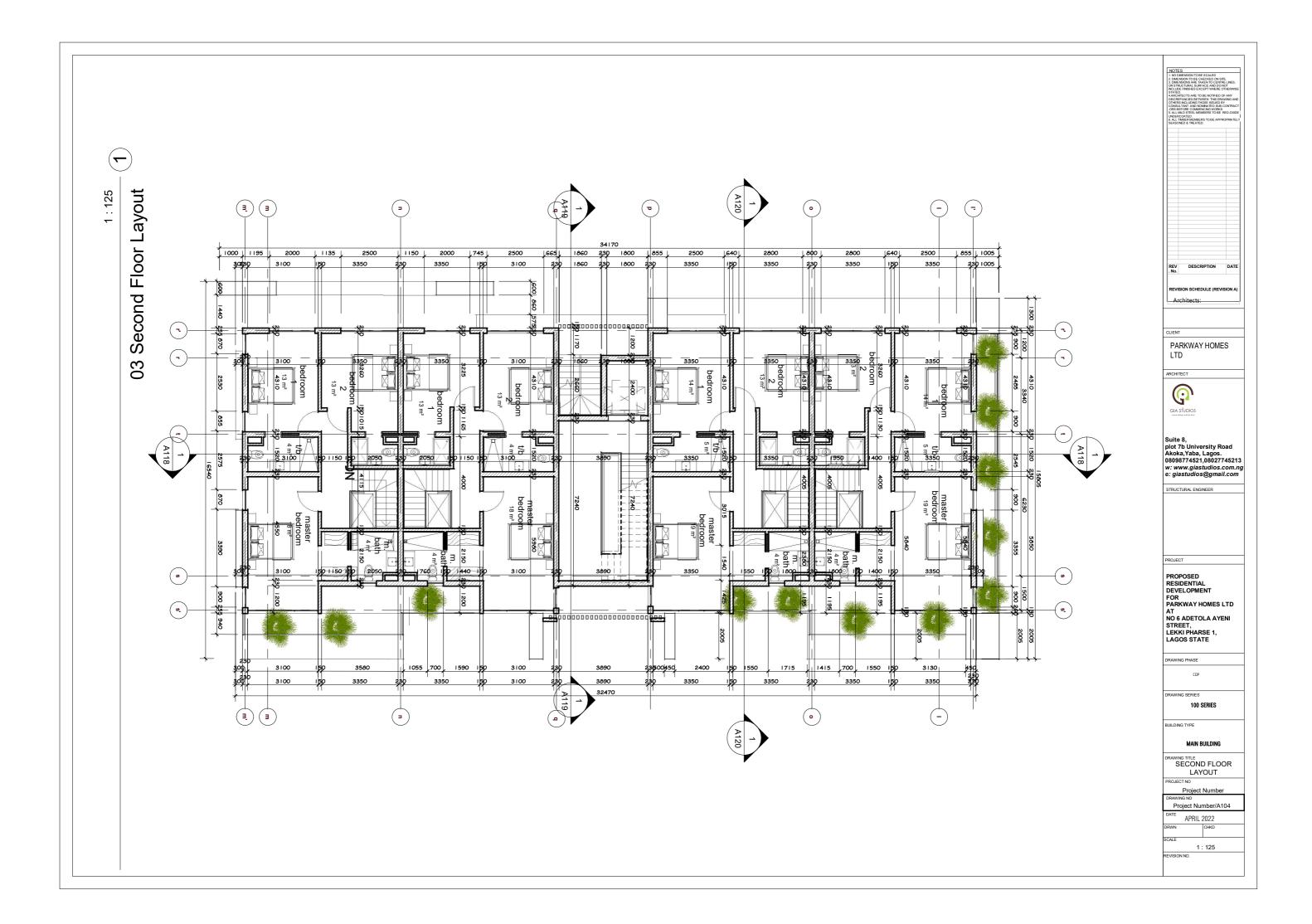


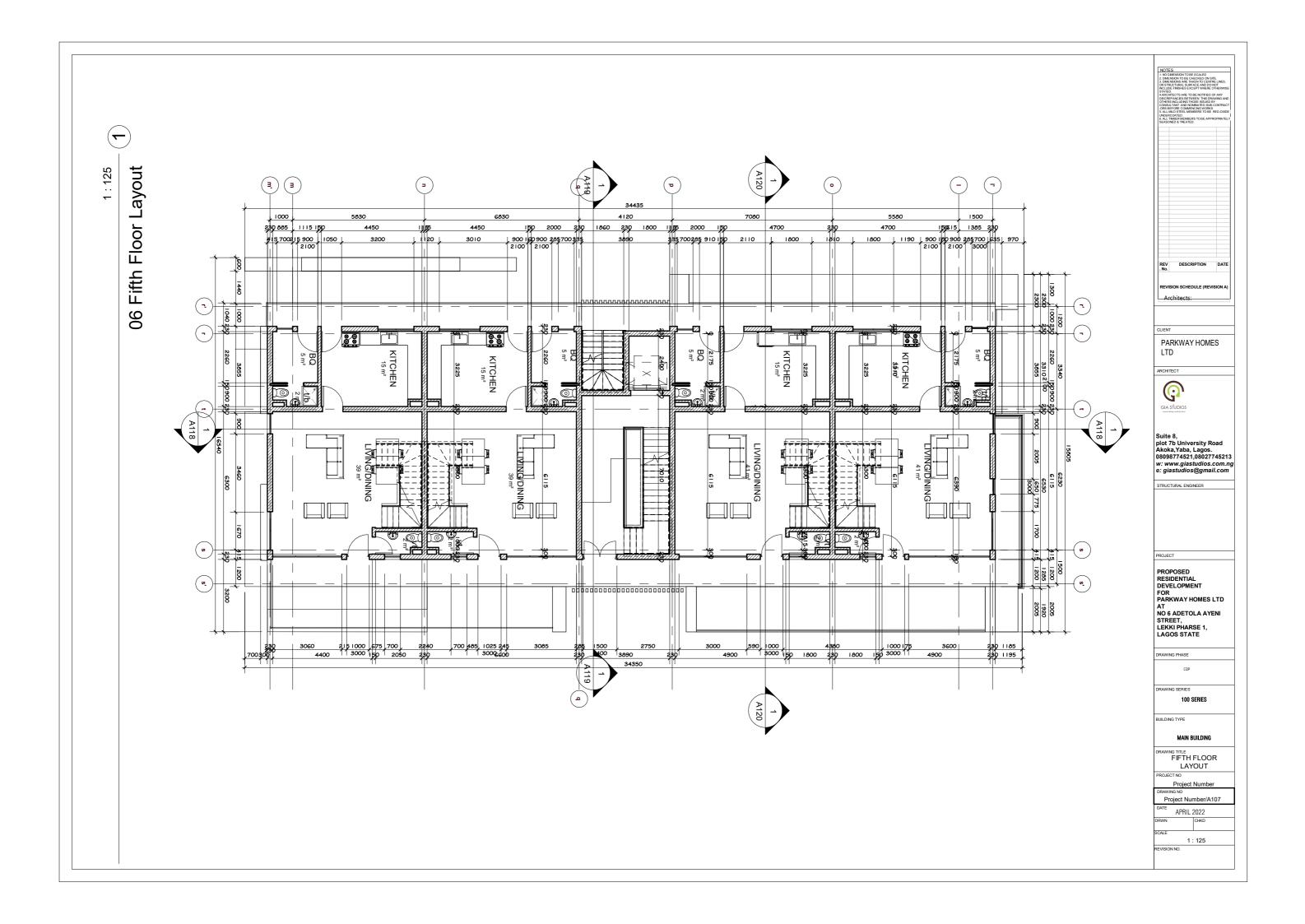


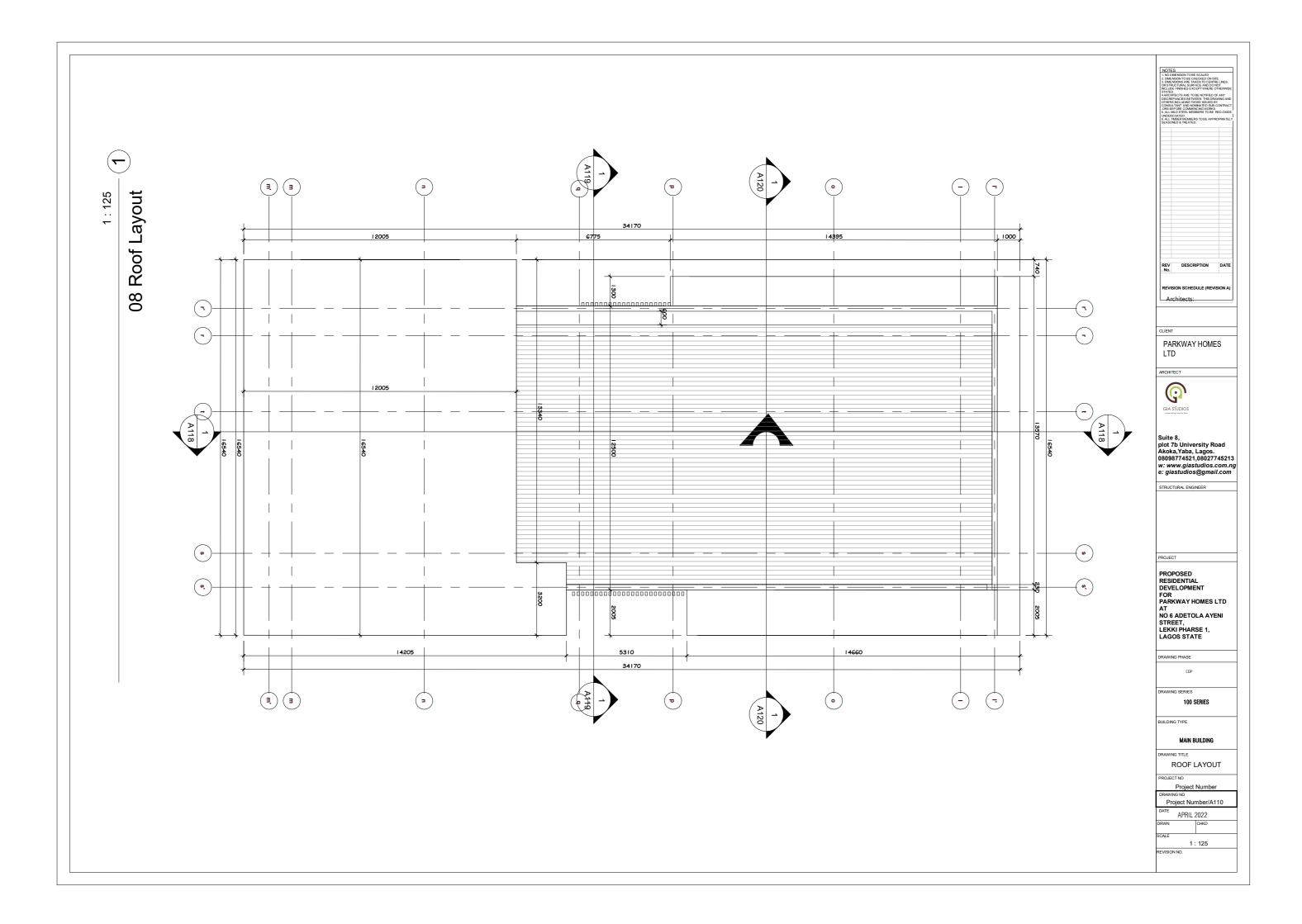


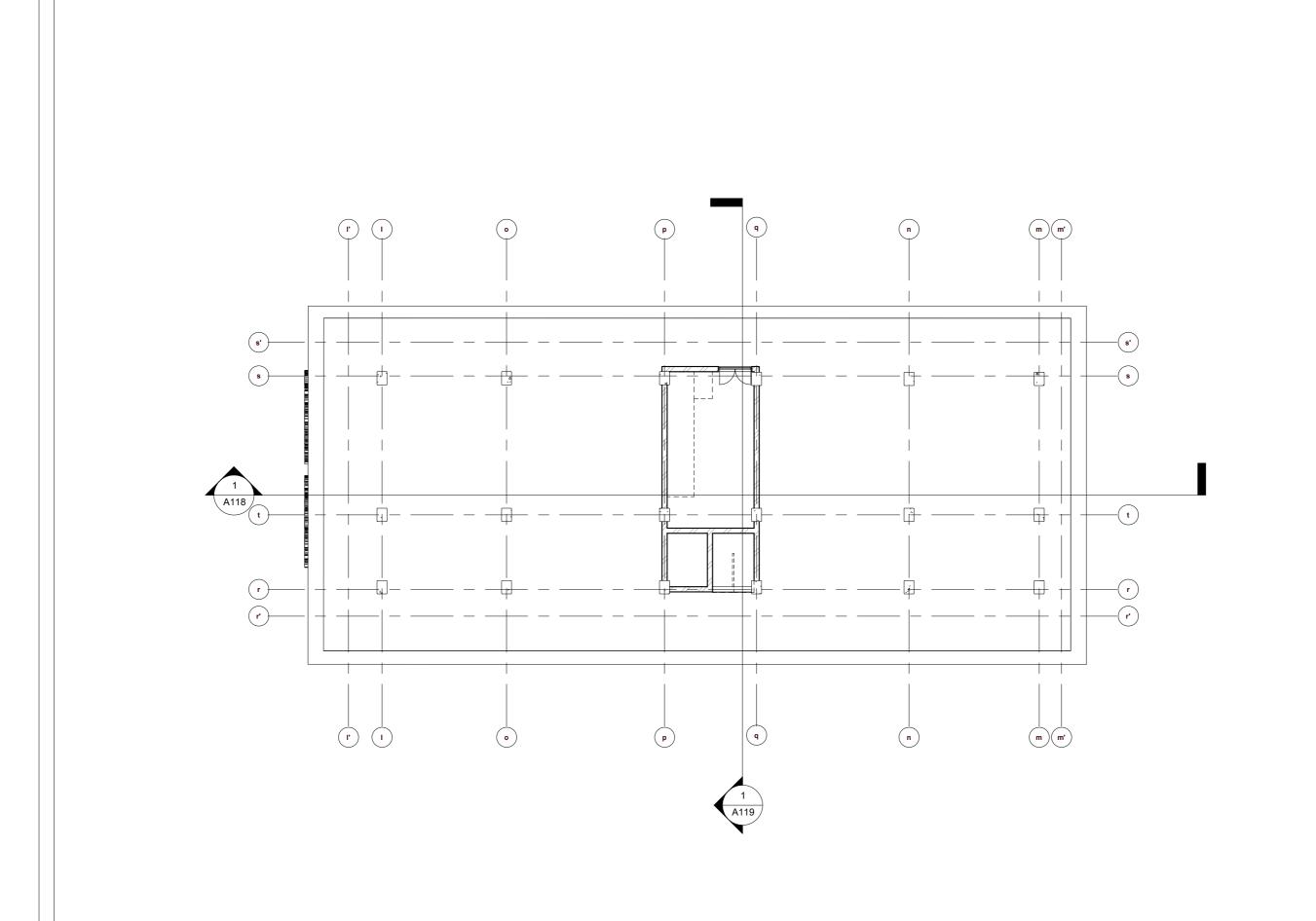












PARKWAY HOMES LTD



Suite 8, plot 7b University Road Akoka, Yaba, Lagos. 08098774521,08027745213 w: www.giastudios.com.ng e: giastudios@gmail.com

STRUCTURAL ENGINEER

PROPOSED
RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

100 SERIES

BUILDING TYPE

MAIN BUILDING

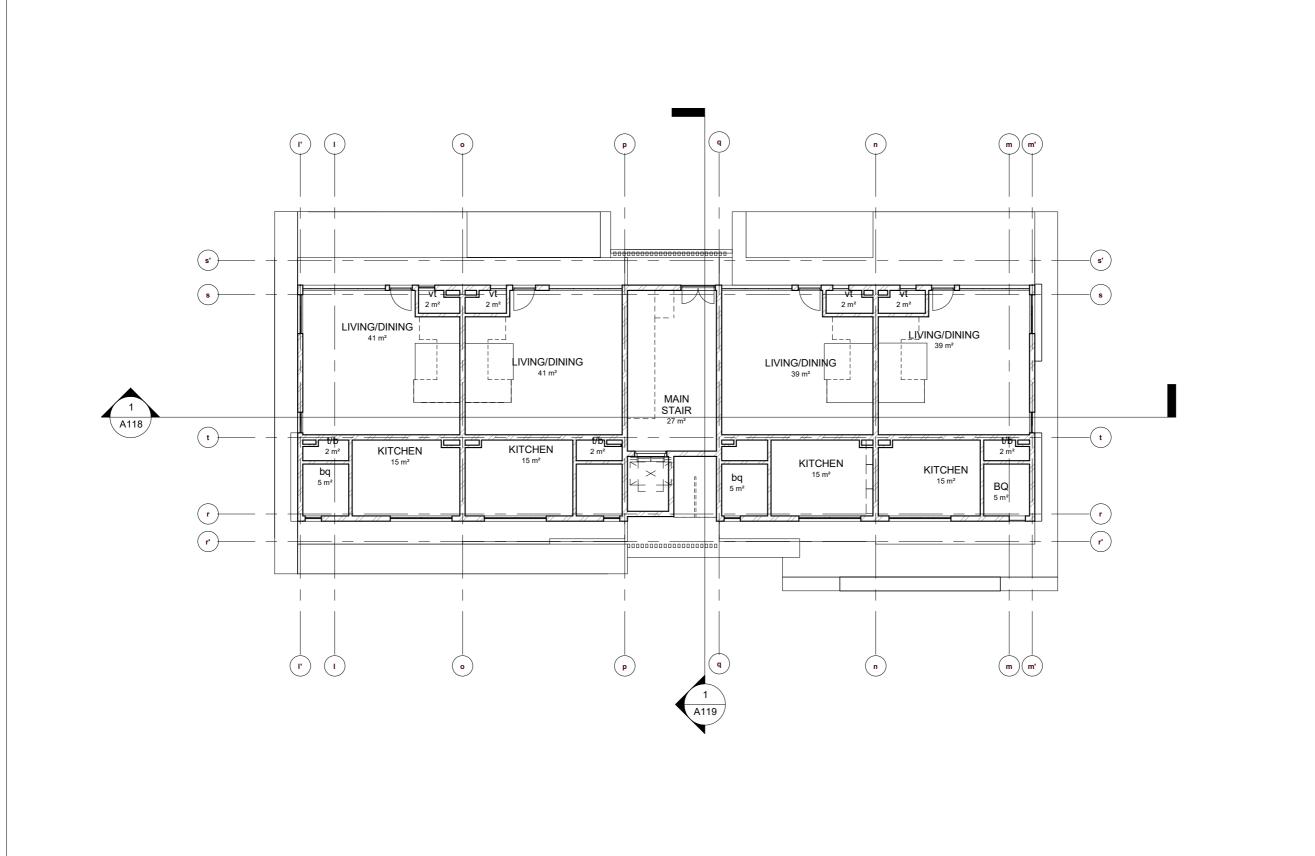
RAWING TITLE
GROUND FLOOR
CEILING LAYOUT

Project Number

Project Number/A111

APRIL 2022

1 : 150



DESCRIPTION DATE

Architects:

PARKWAY HOMES

LTD



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STRUCTURAL ENGINEER

PROJECT

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AT
NO 6 ADETOLA AYENI
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LAGOS STATE

DRAWING PHASE

RAWING SERIES 100 SERIES

BUILDING TYPE

MAIN BUILDING

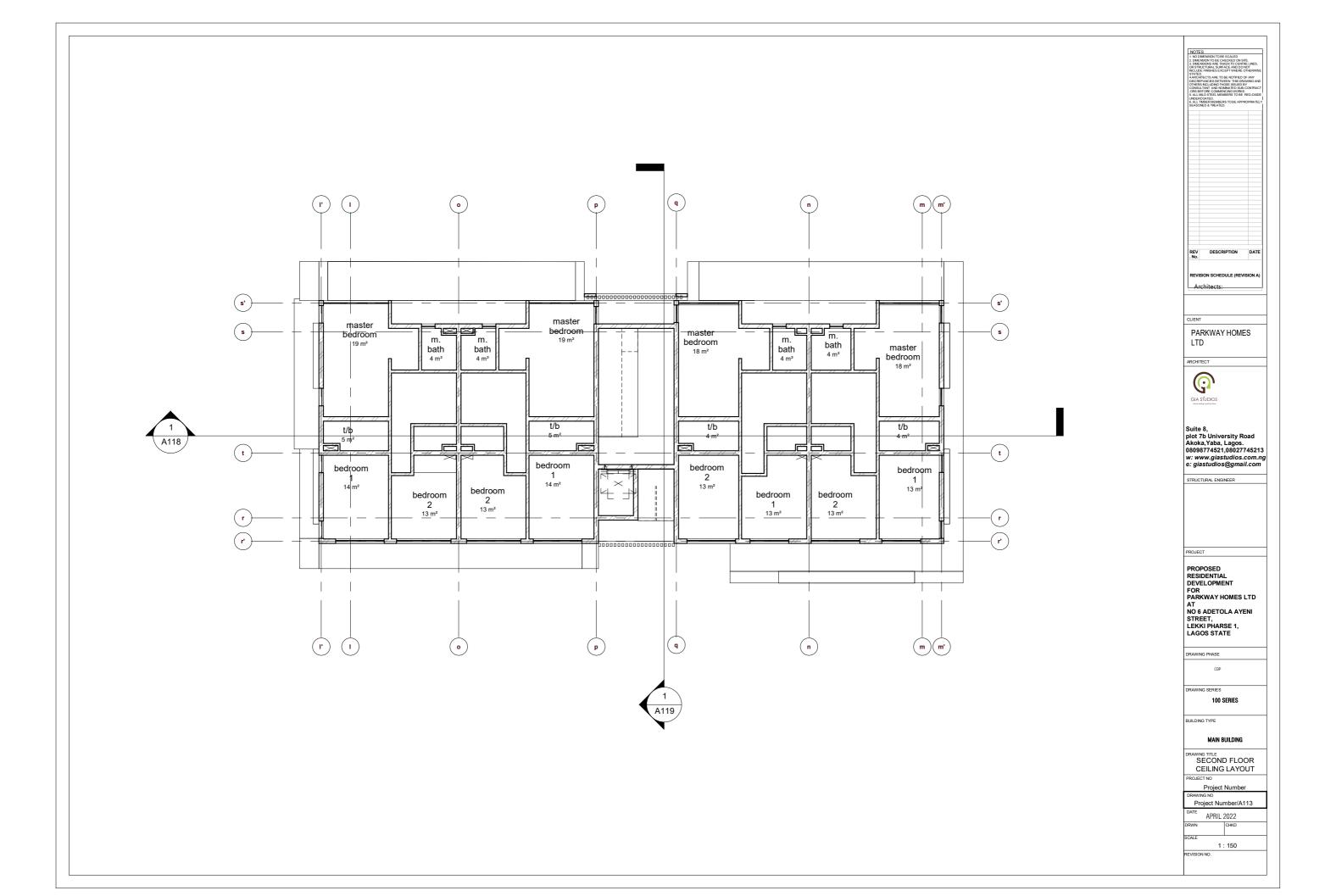
FIRST FLOOR
CEILING LAYOUT

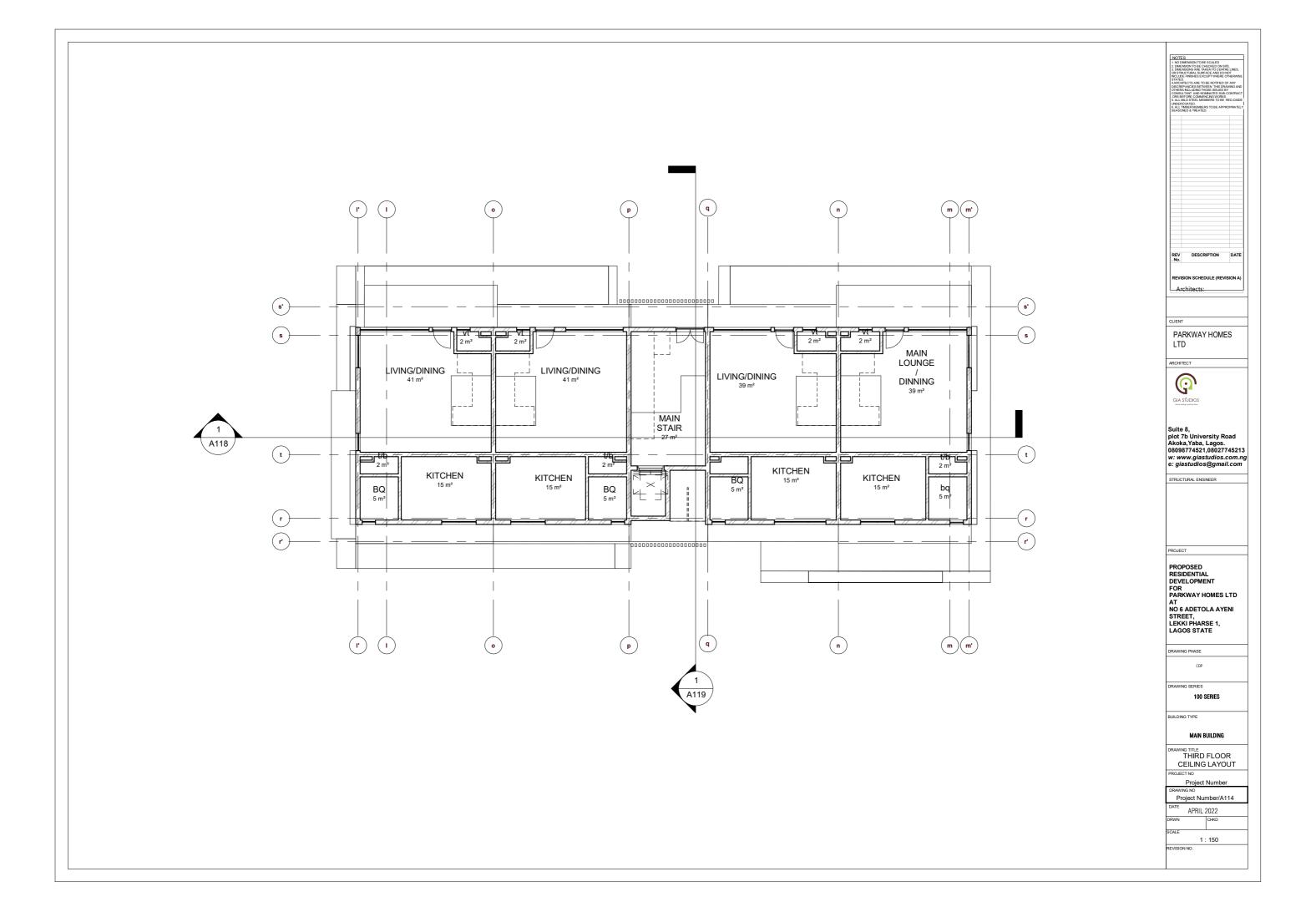
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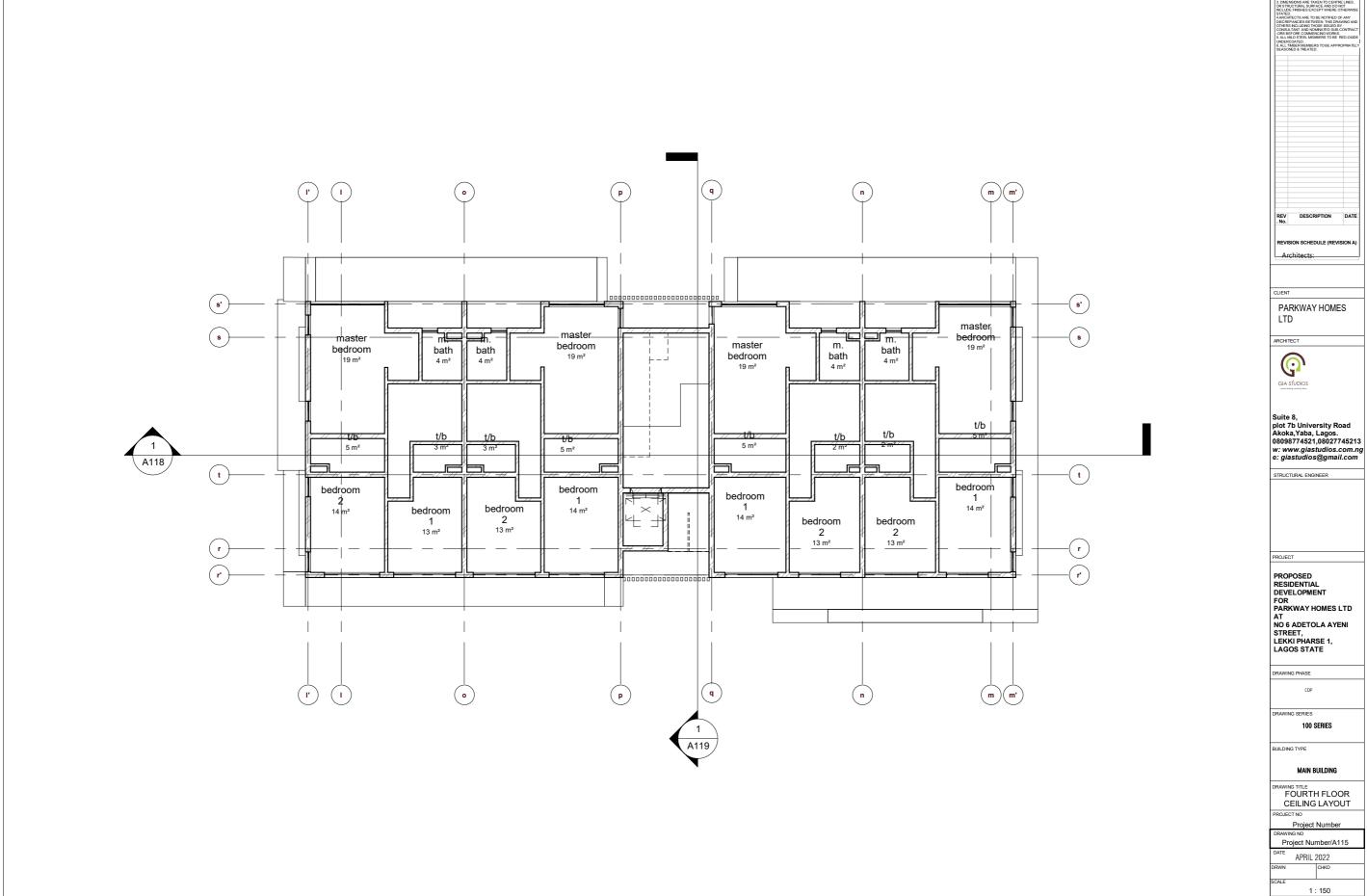
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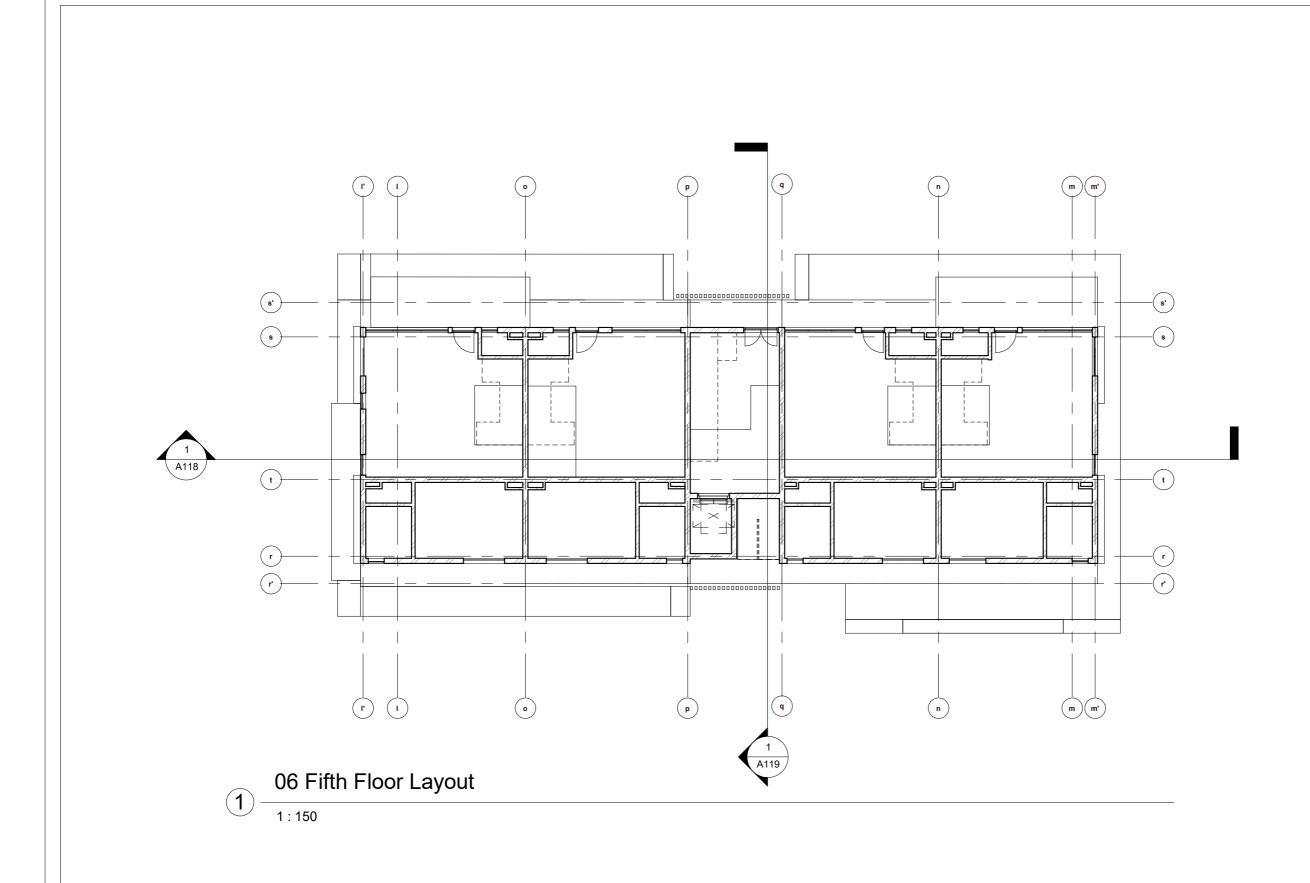
APRIL 2022

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FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

BUILDING TYPE

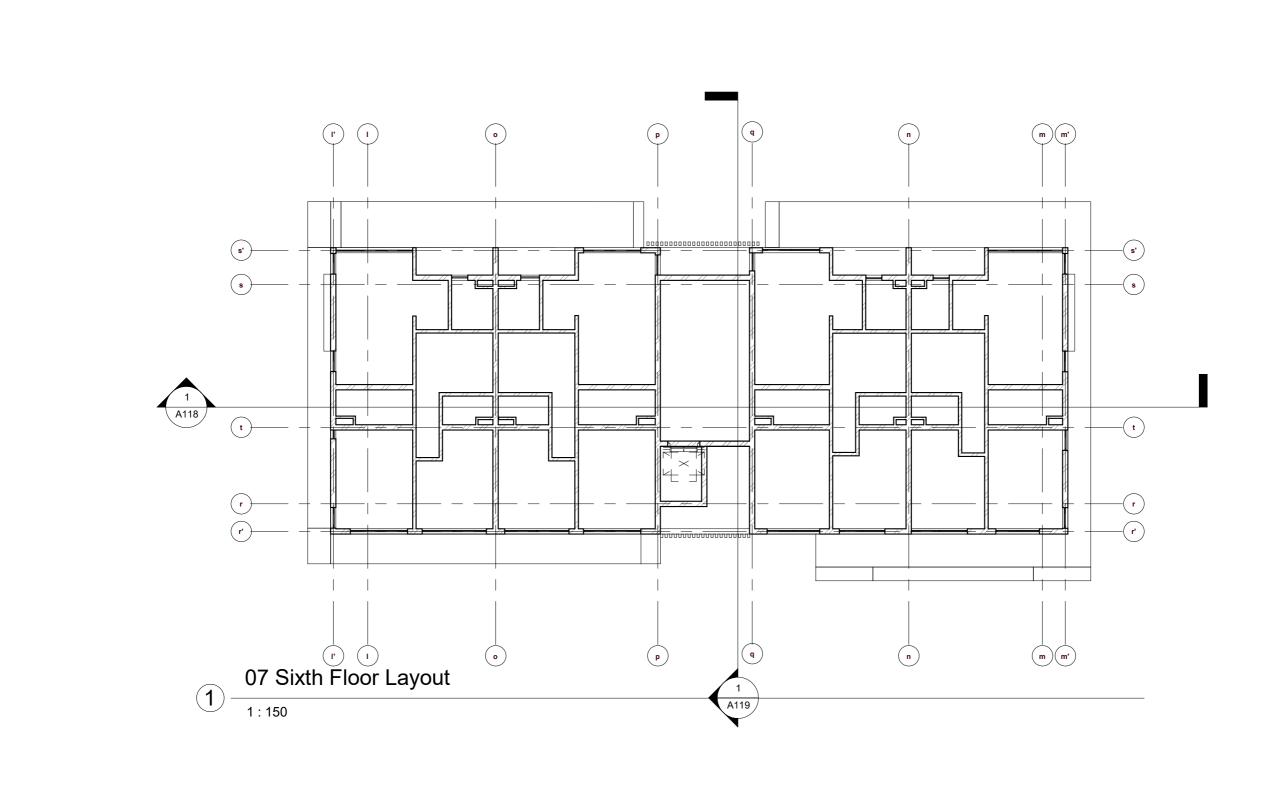
MAIN BUILDING

RAWING TITLE
FIFTH FLOOR
CEILING LAYOUT

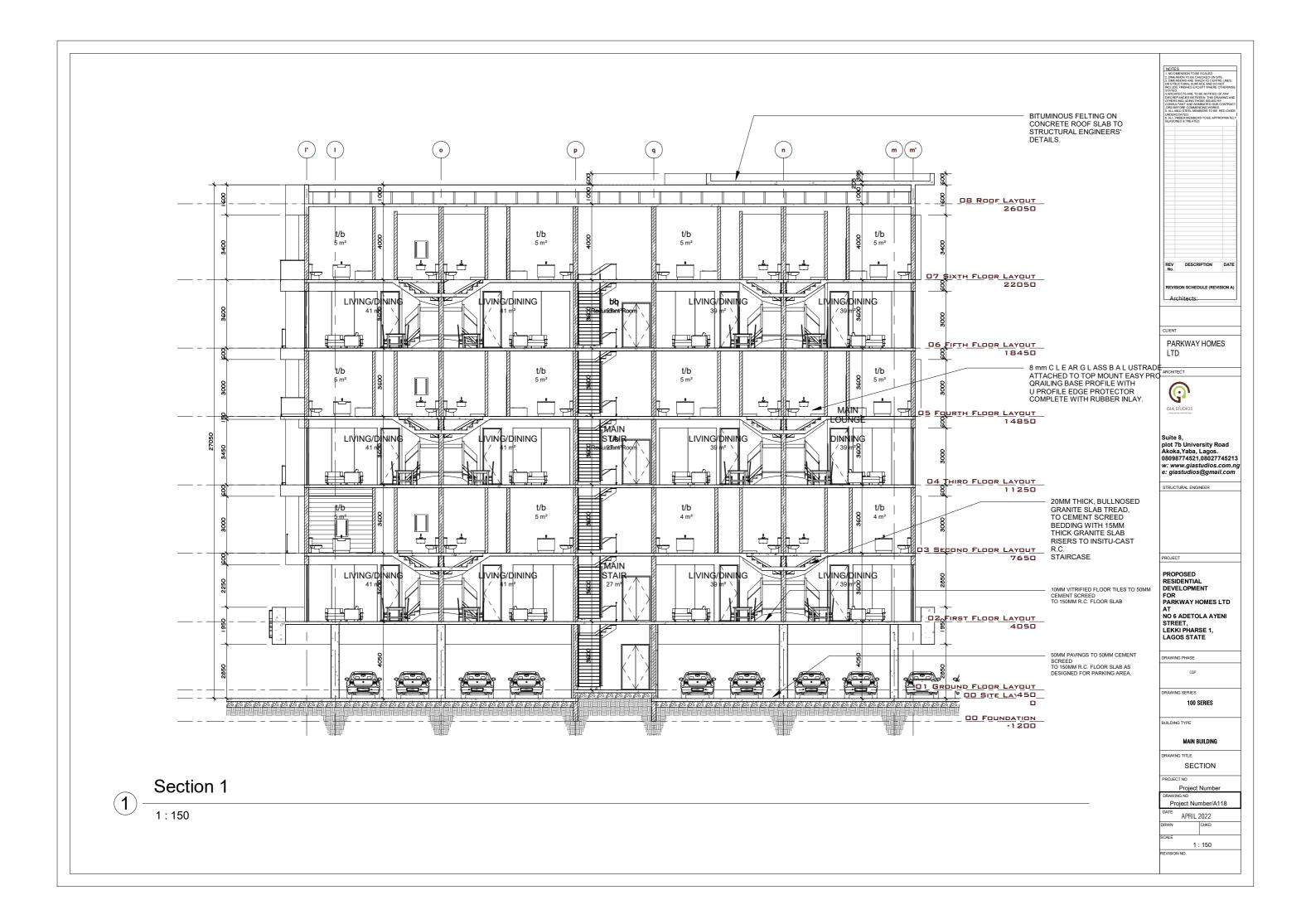
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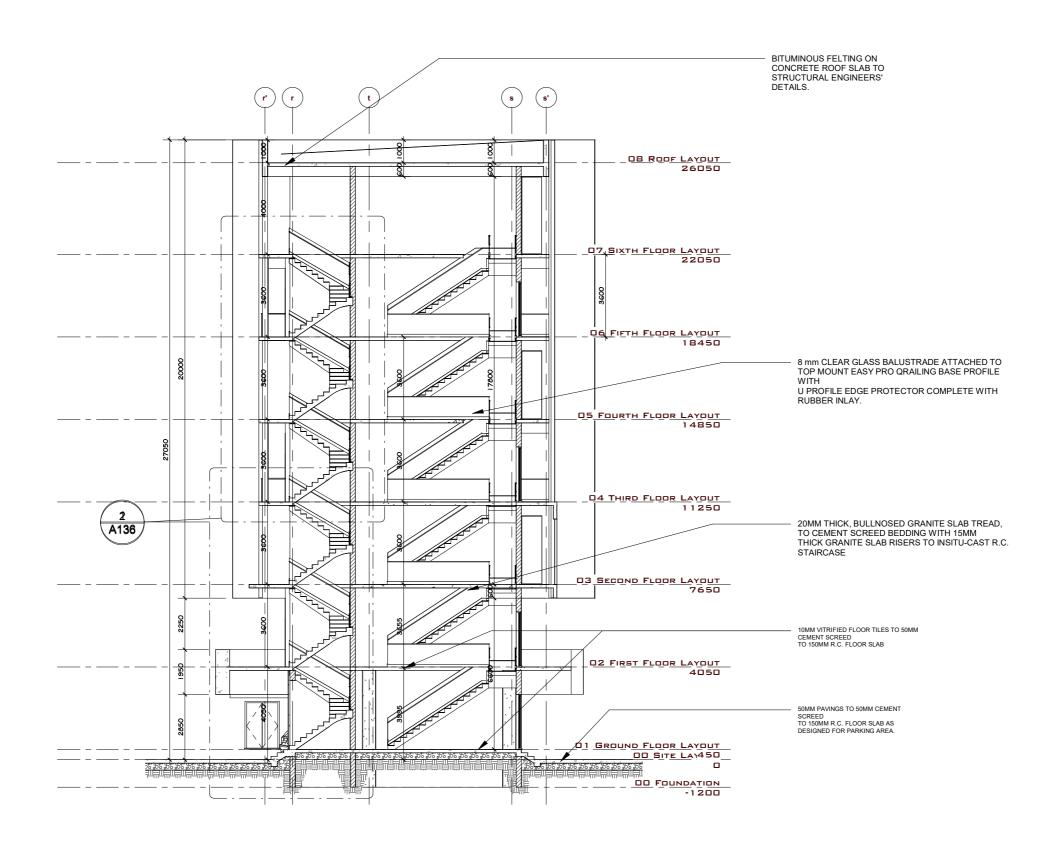
Project Number/A116

APRIL 2022



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RESIDENTIAL
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FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE DRAWING PHASE 100 SERIES BUILDING TYPE MAIN BUILDING RAWING TITLE
SIXTH FLOOR
CEILING LAYOUT Project Number Project Number/A117 APRIL 2022 1 : 150





NOTES

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PARKWAY HOMES LTD

ARCHITECT



Suite 8, plot 7b University Road Akoka,Yaba, Lagos. 08098774521,08027745213 w: www.giastudios.com.ng e: giastudios@gmail.com

STRUCTURAL ENGINEER

PROJECT

PROPOSED
RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

100 SERIES

BUILDING TYPE

MAIN BUILDING

SECTION

DJECT NO

Project Number

Project Number/A119

APRIL 2022

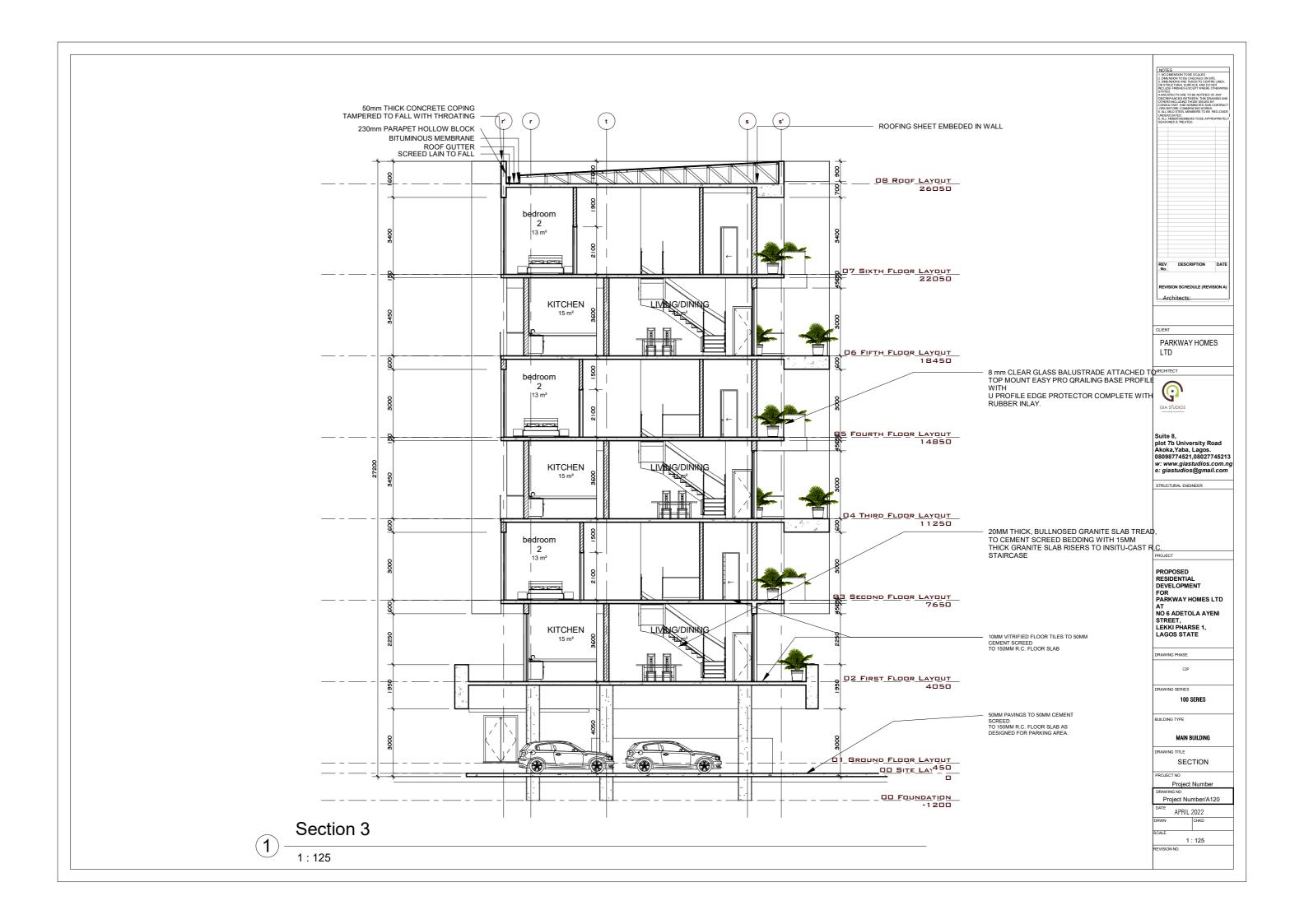
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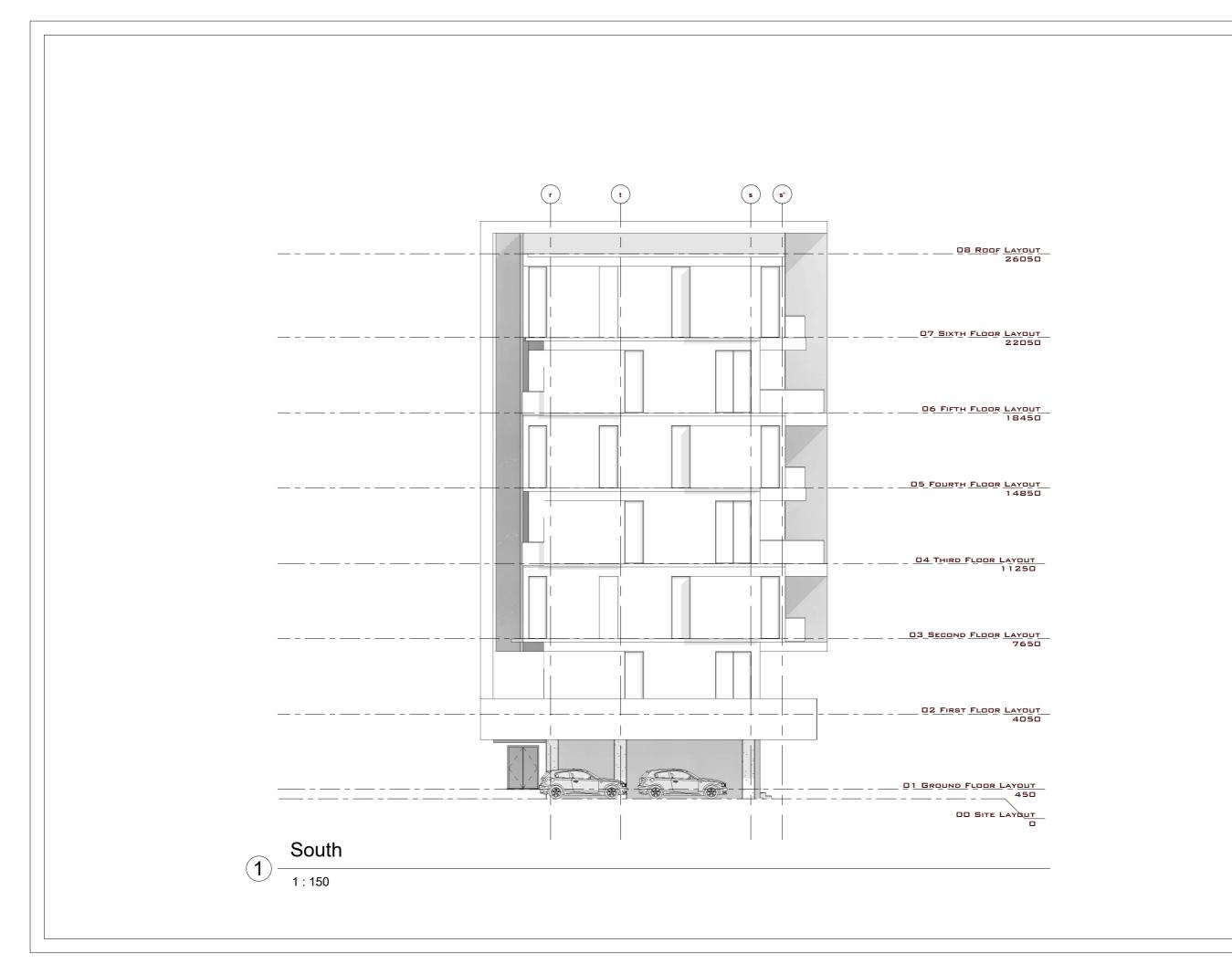
REVISION NO.

Section 2

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ARCHITECT



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STRUCTURAL ENGINEER

PROJECT

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PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

100 SERIES

BUILDING TYPE

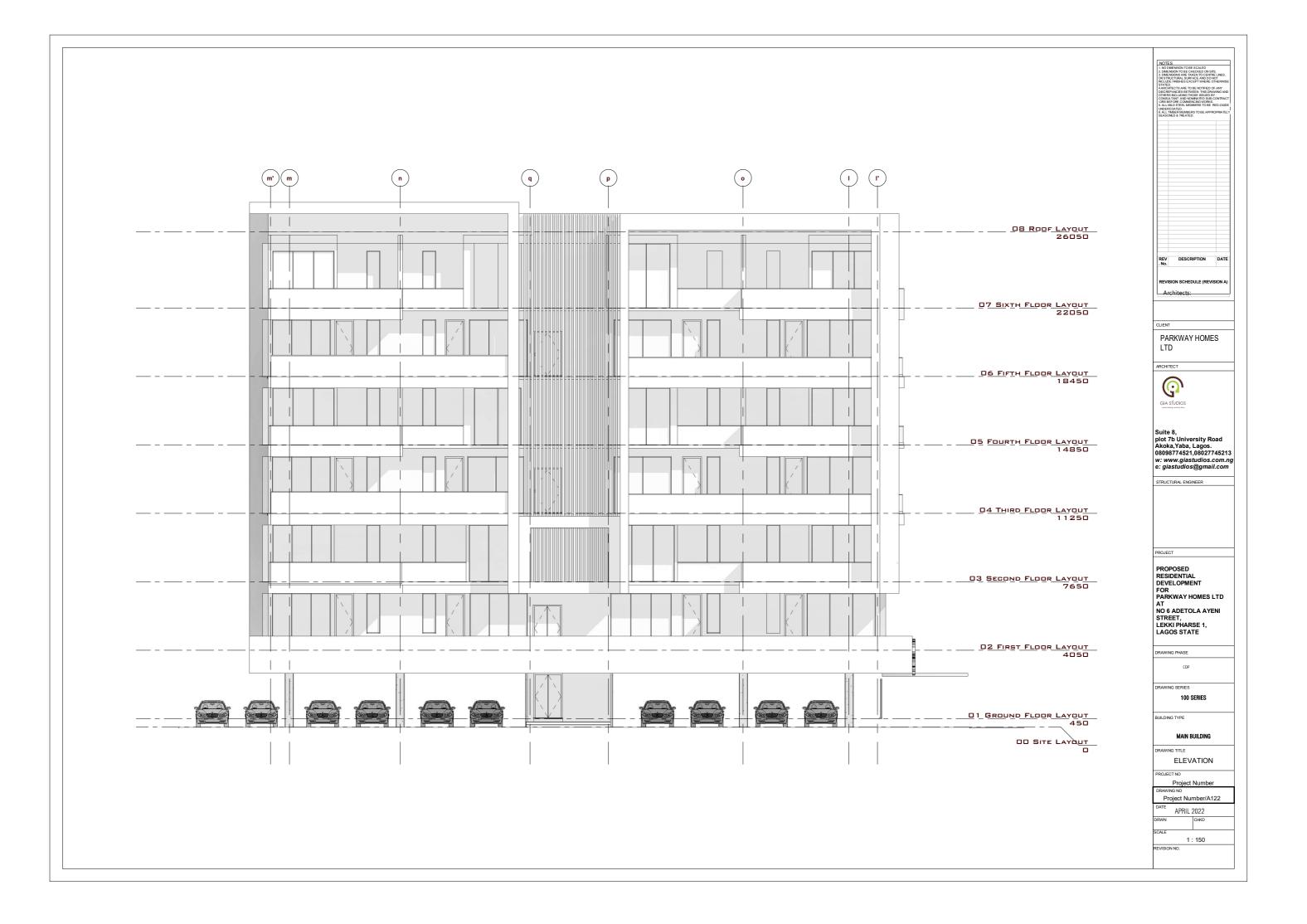
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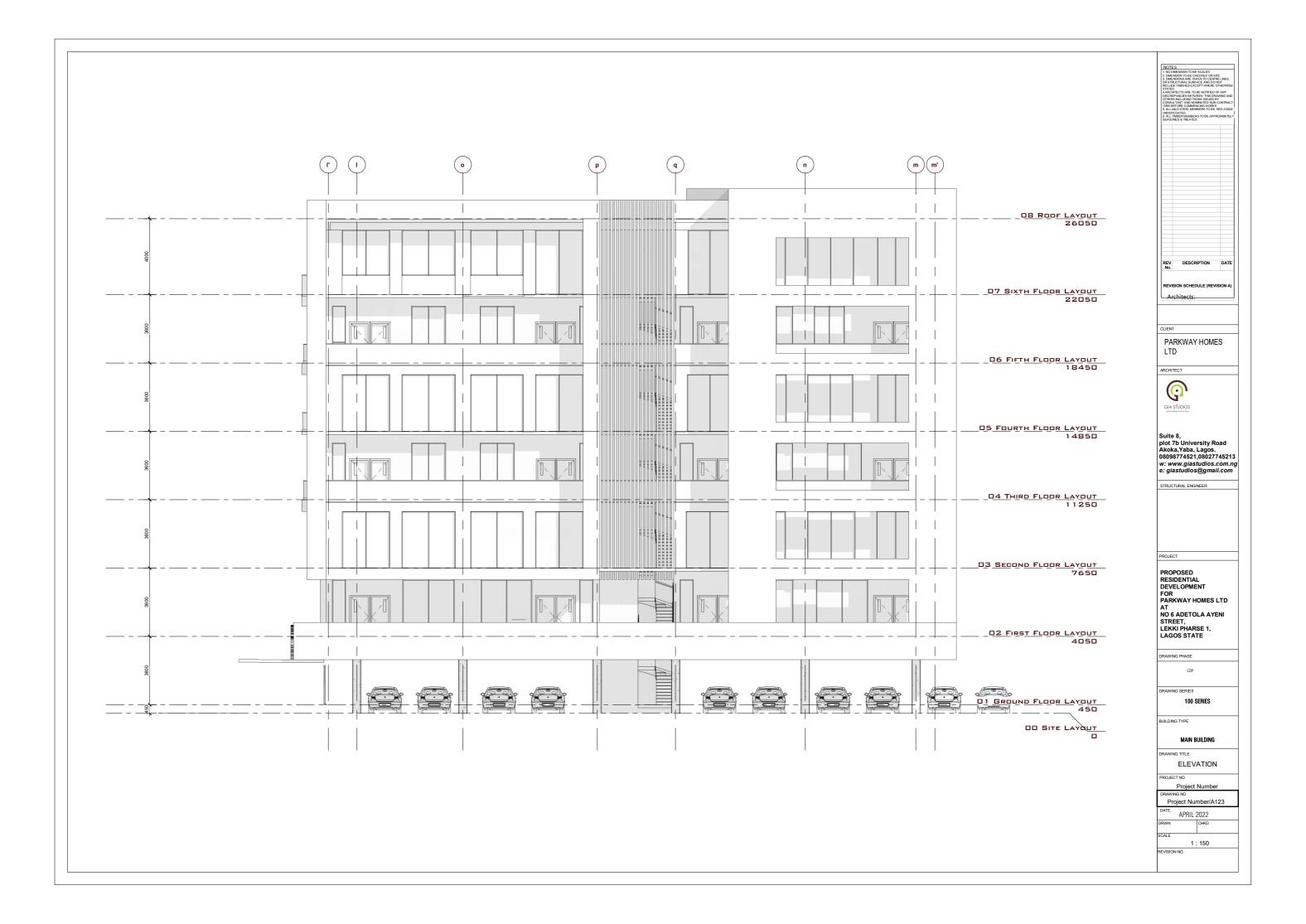
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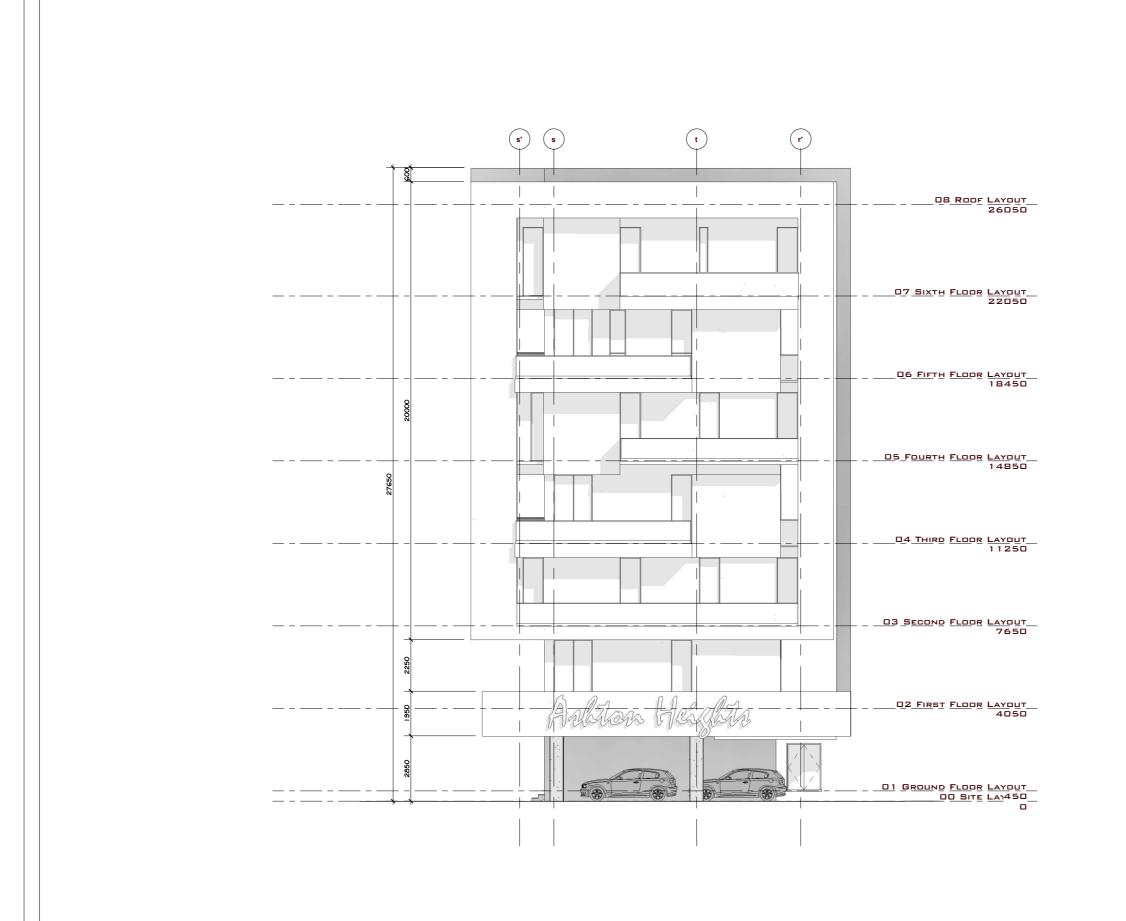
Project Number

Project Number/A121

APRIL 2022







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PARKWAY HOMES LTD

ARCHITECT



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STRUCTURAL ENGINEER

PROJECT

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DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

CDF

100 SERIES

BUILDING TYPE

MAIN BUILDING

WING TITLE

ELEVATION

PROJECT NO

Project Number

DRAWING NO

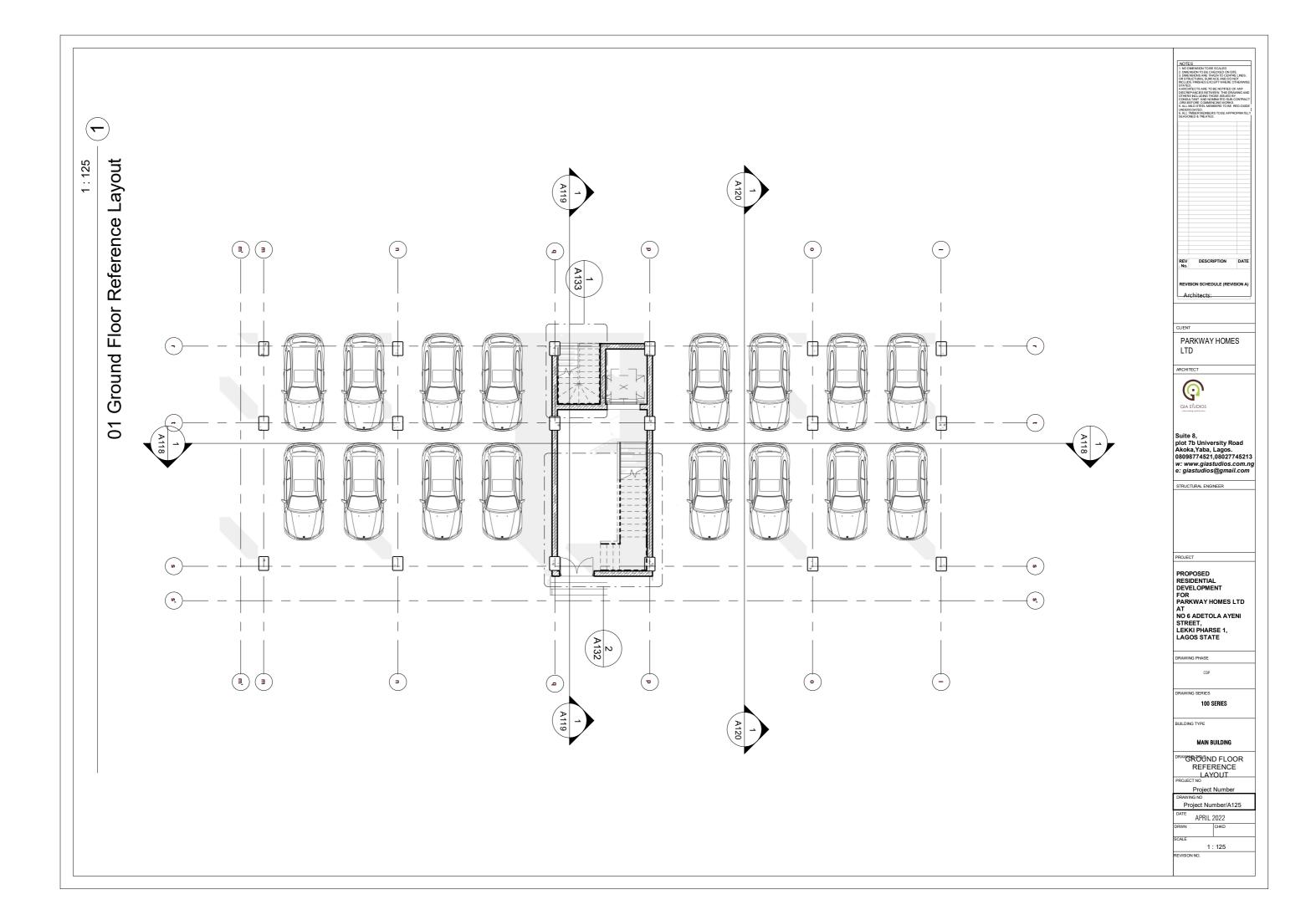
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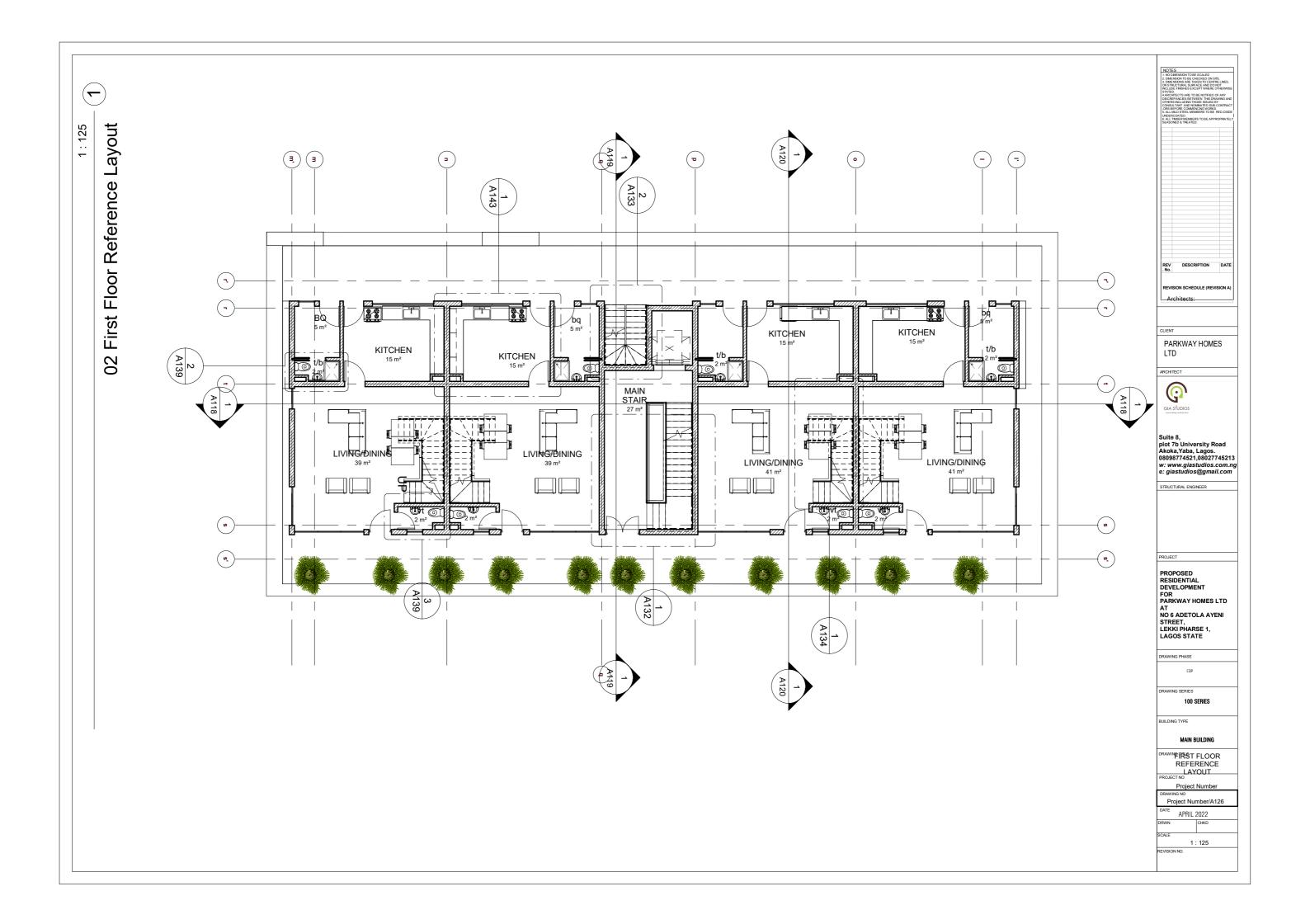
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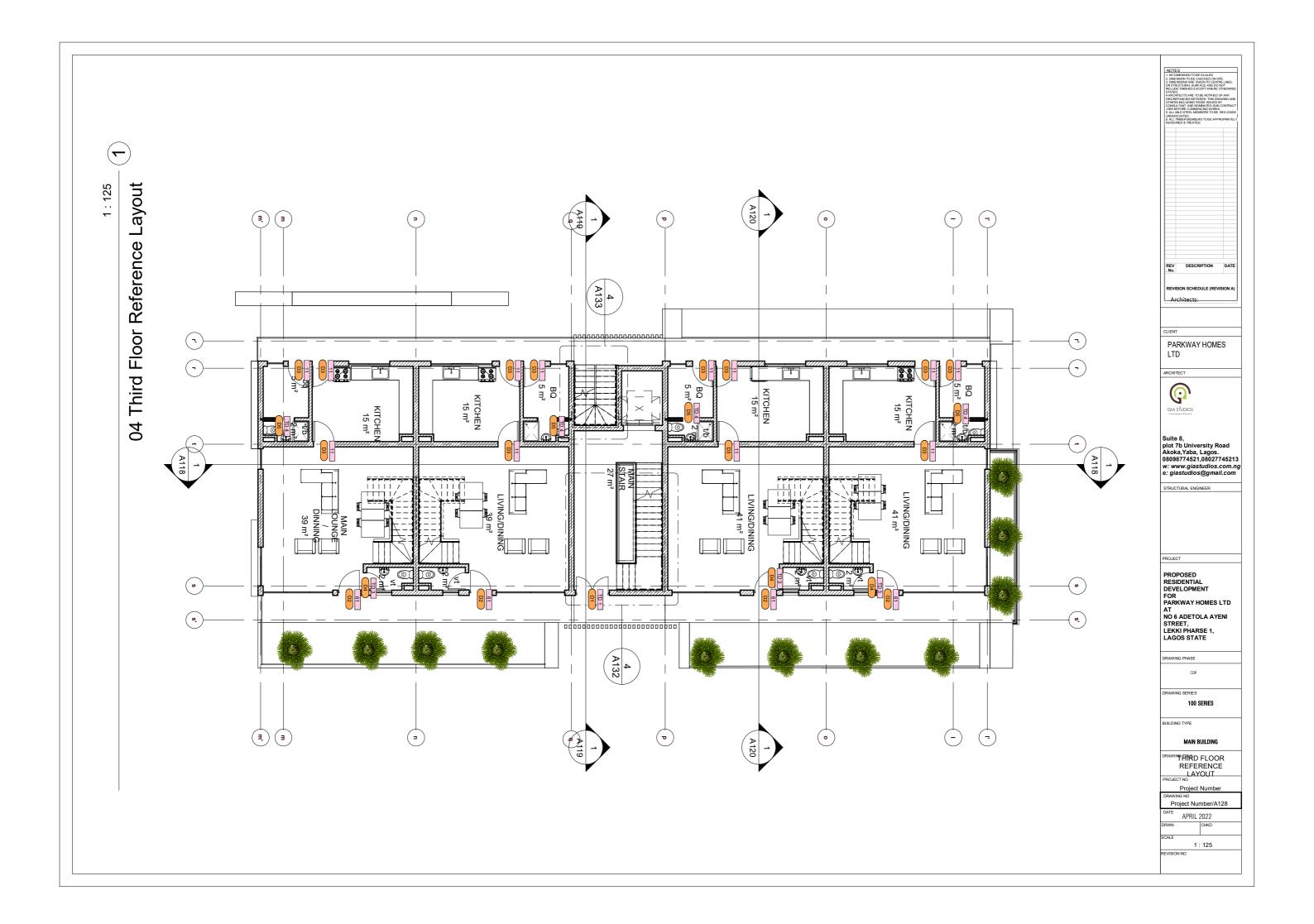
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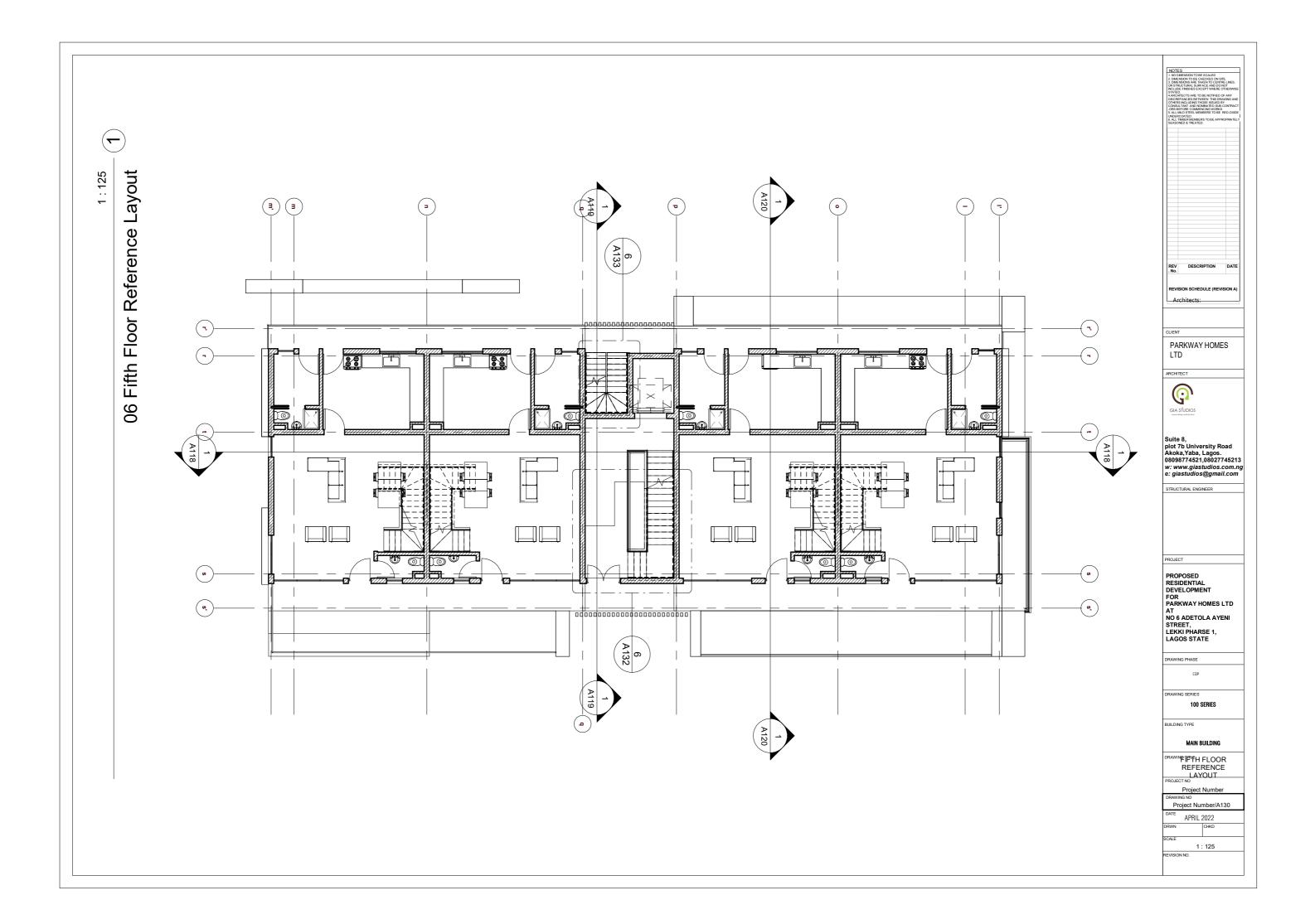
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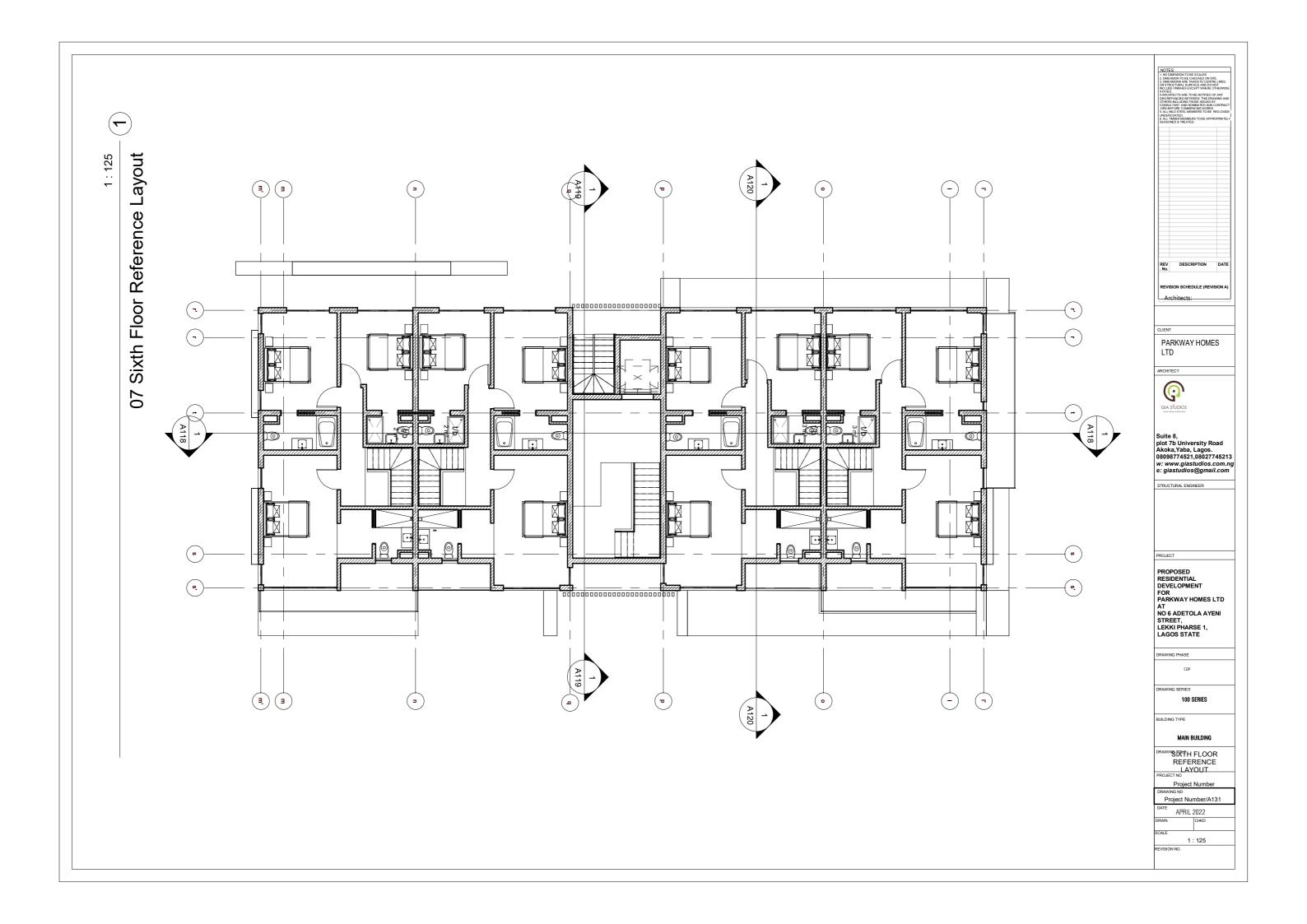
REVISION NO

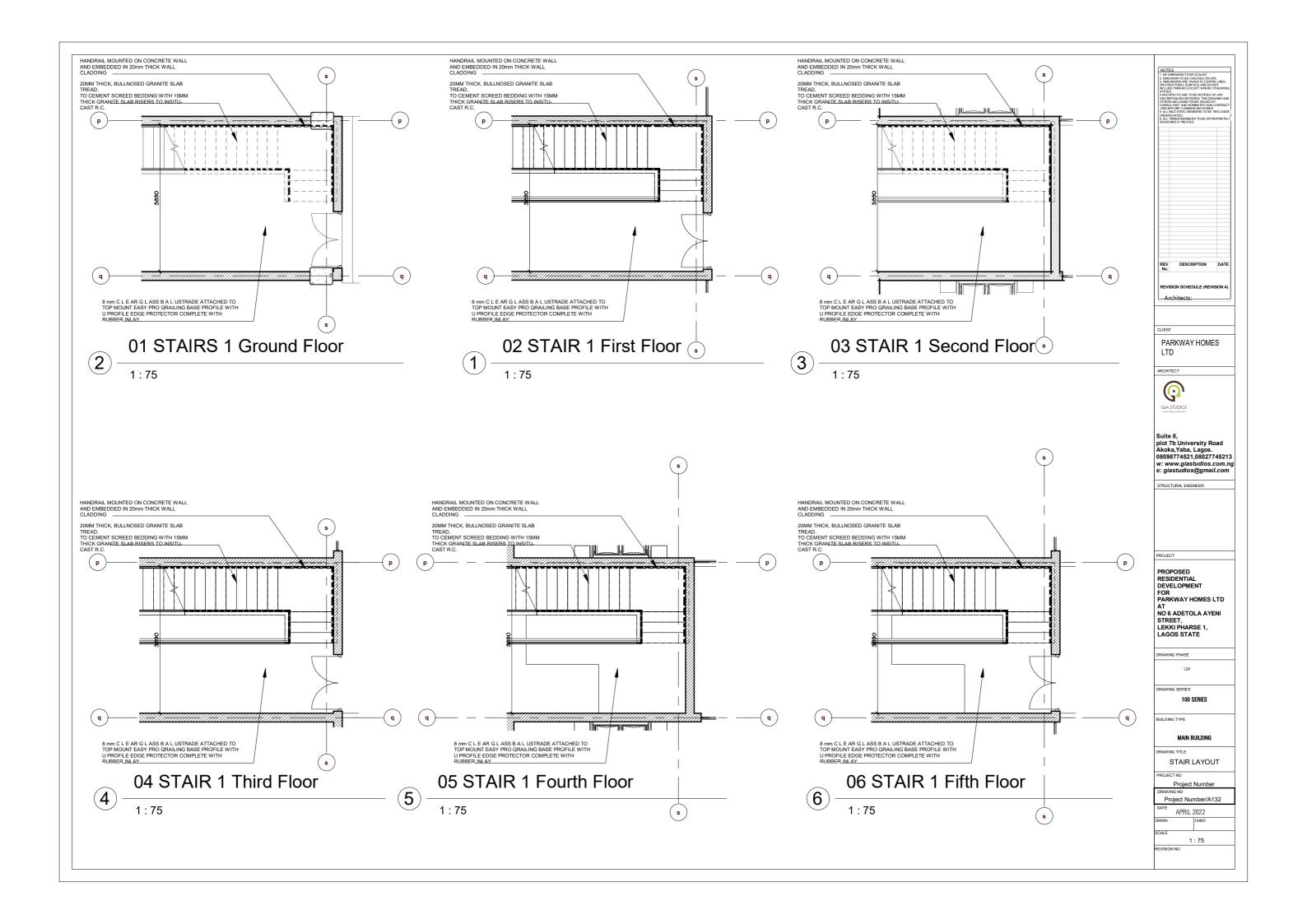


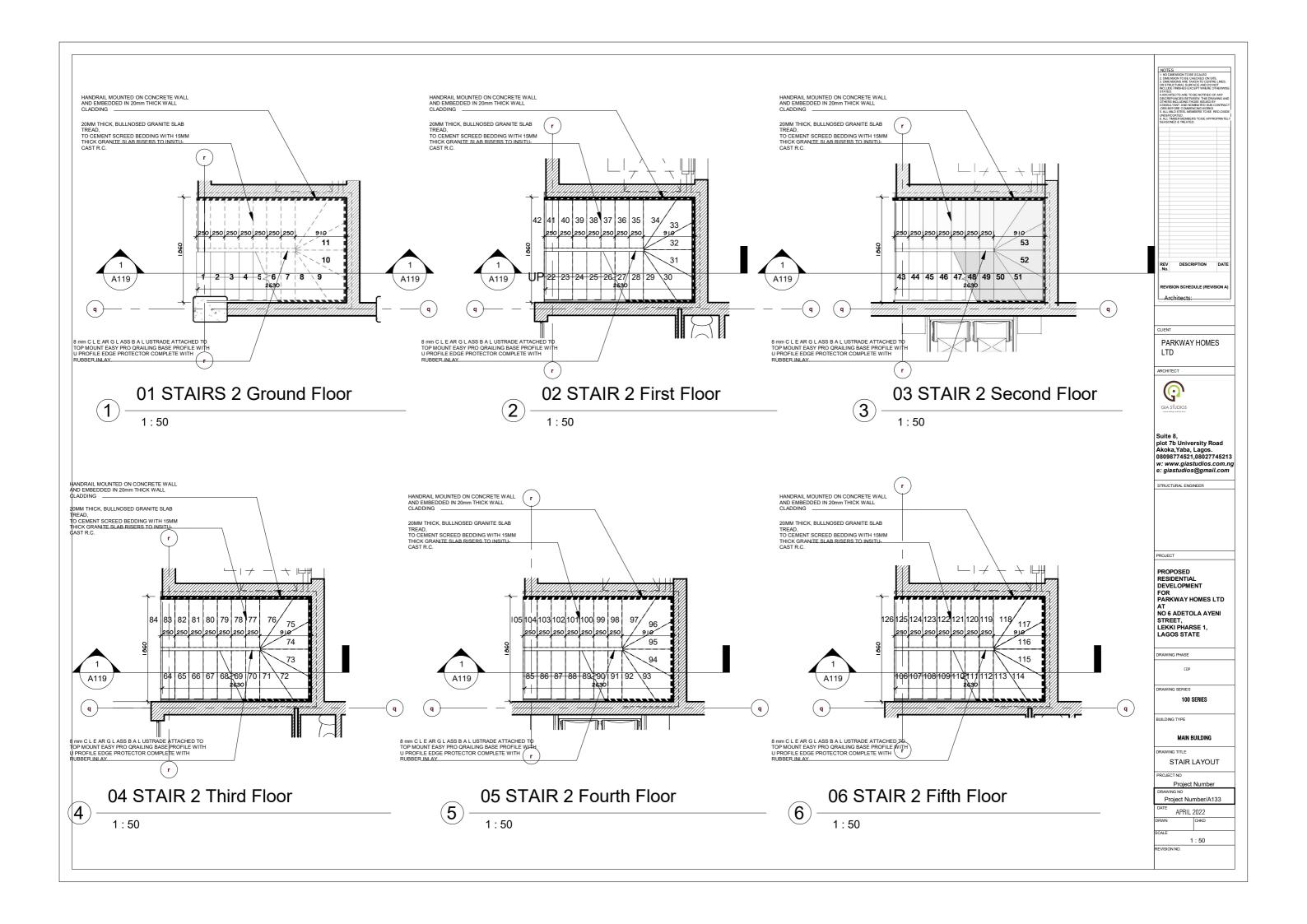


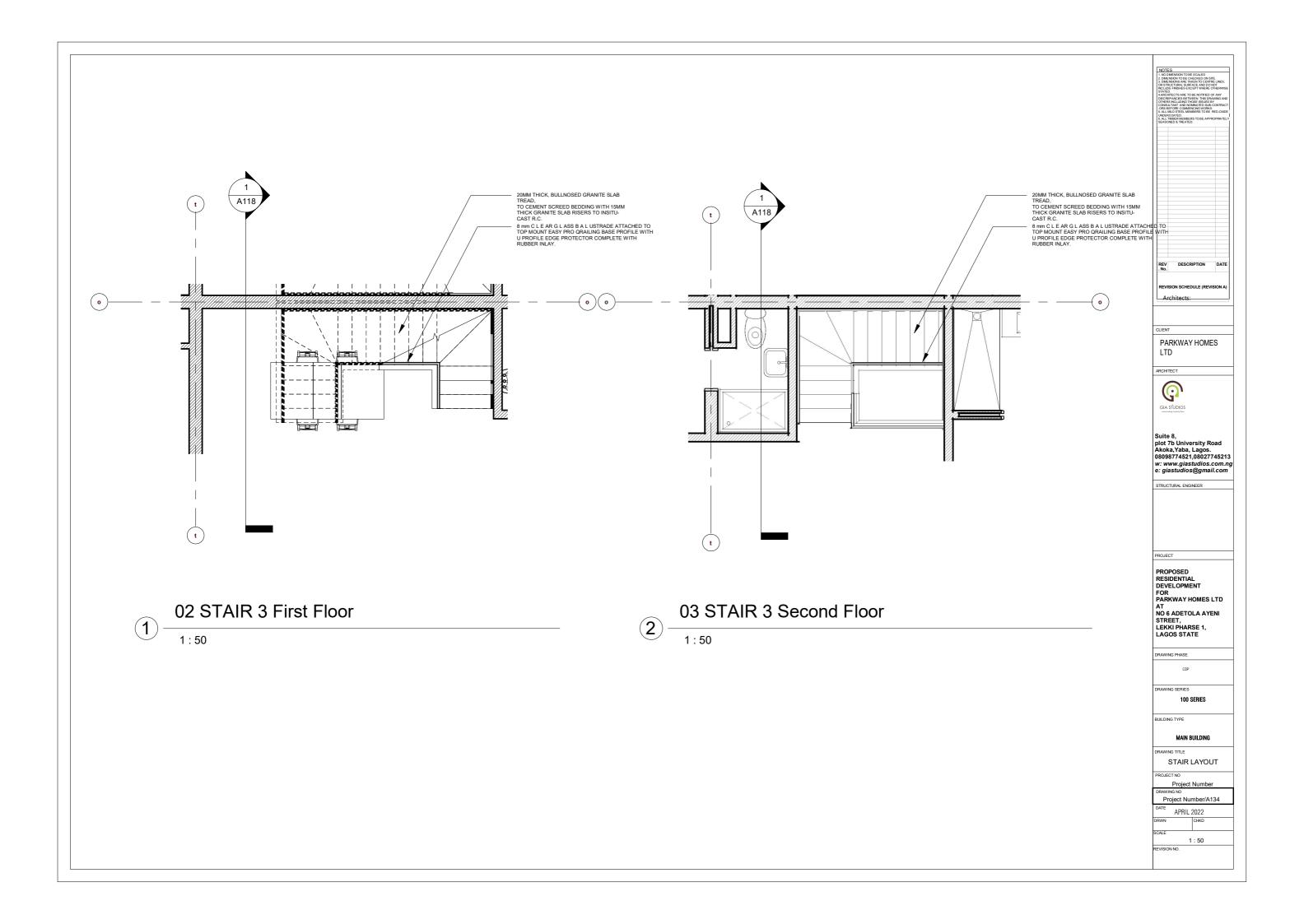


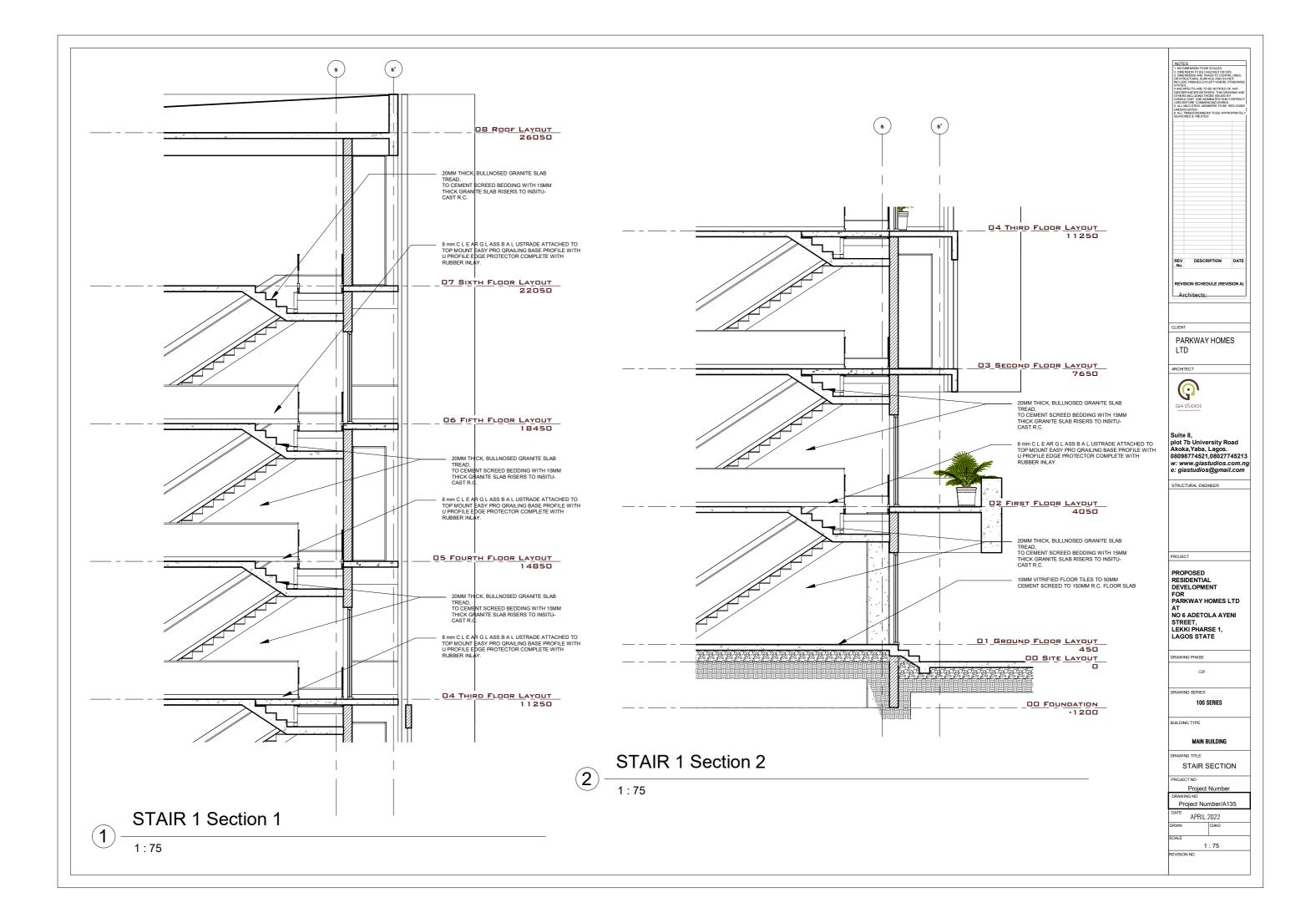


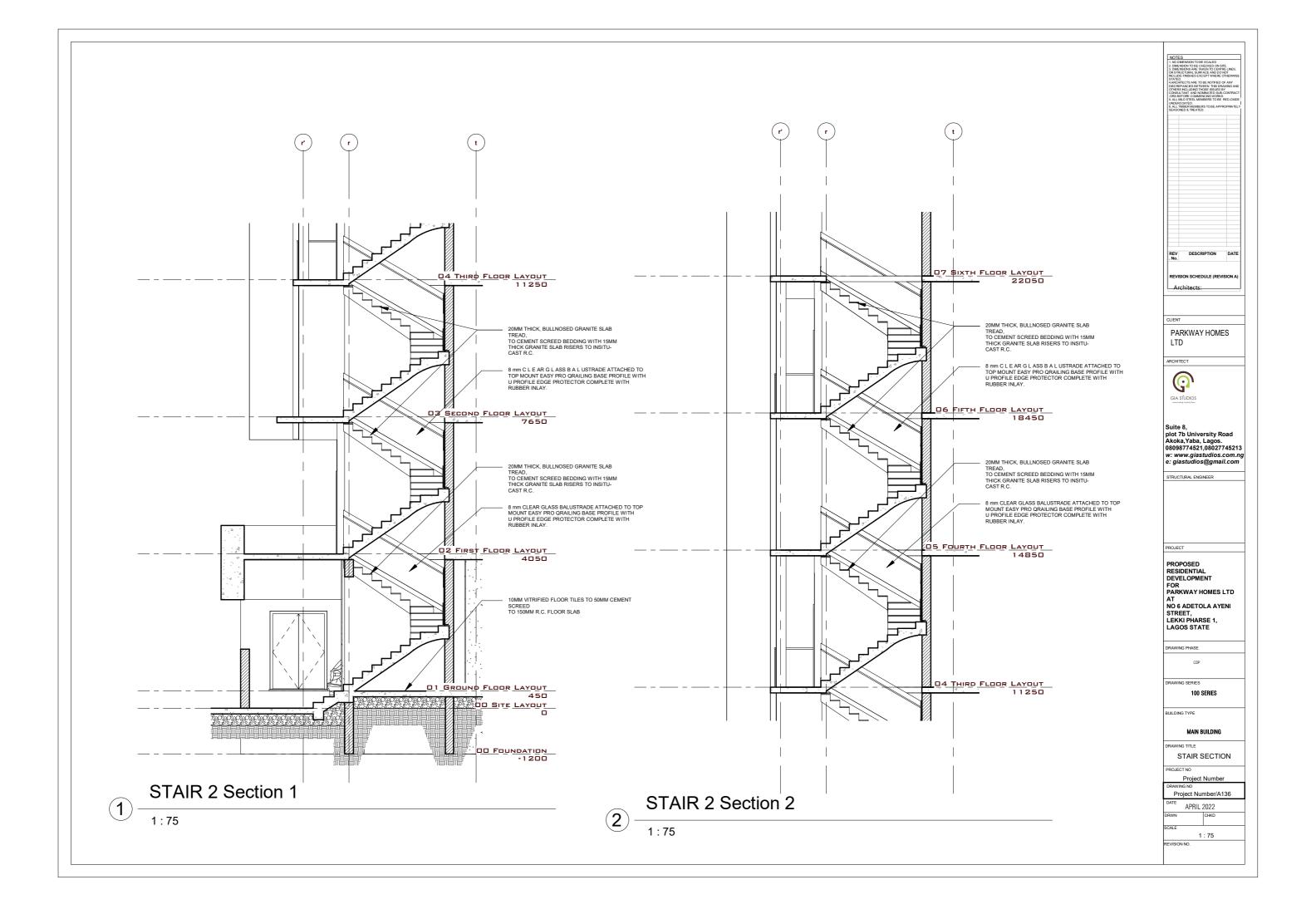


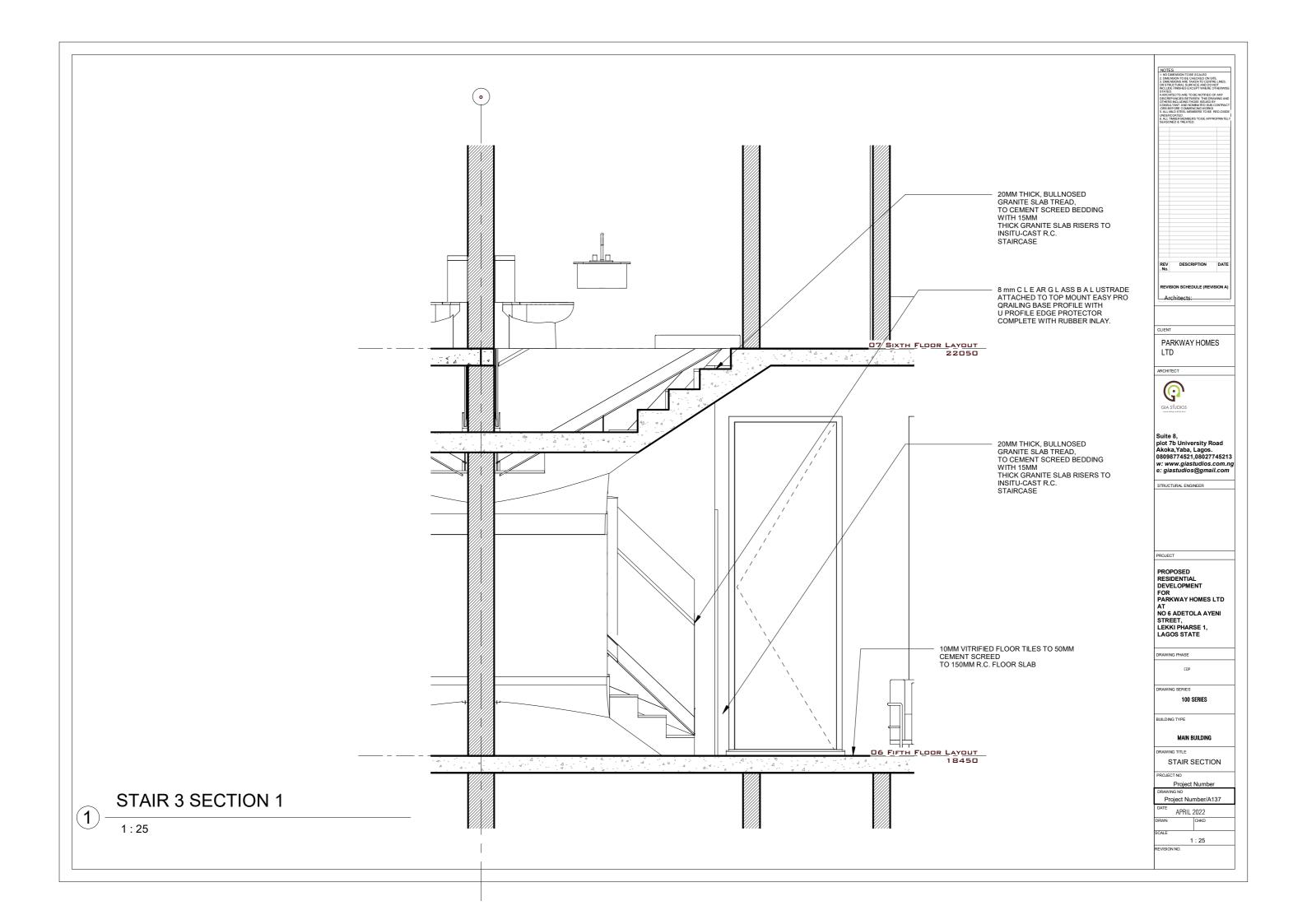


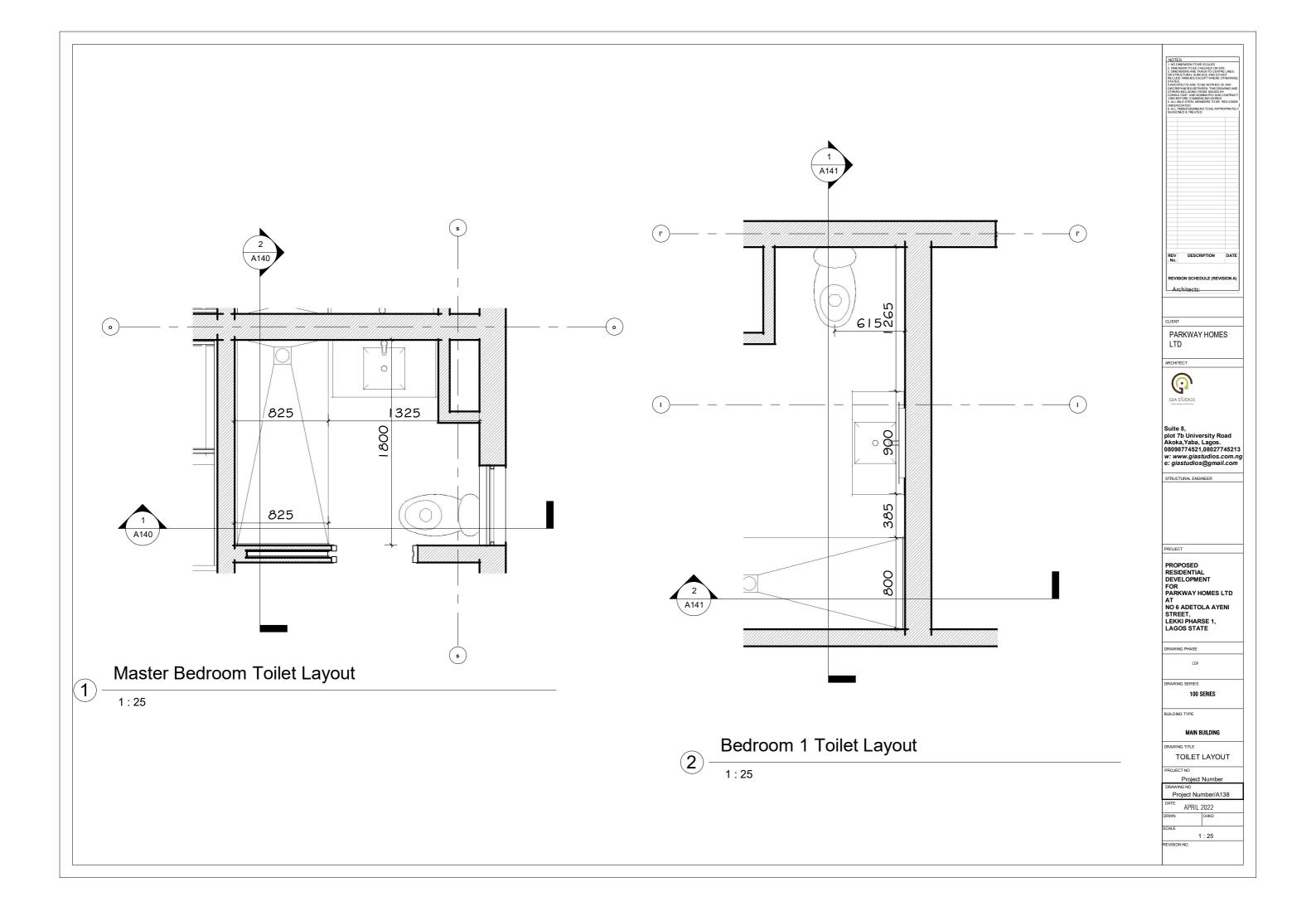


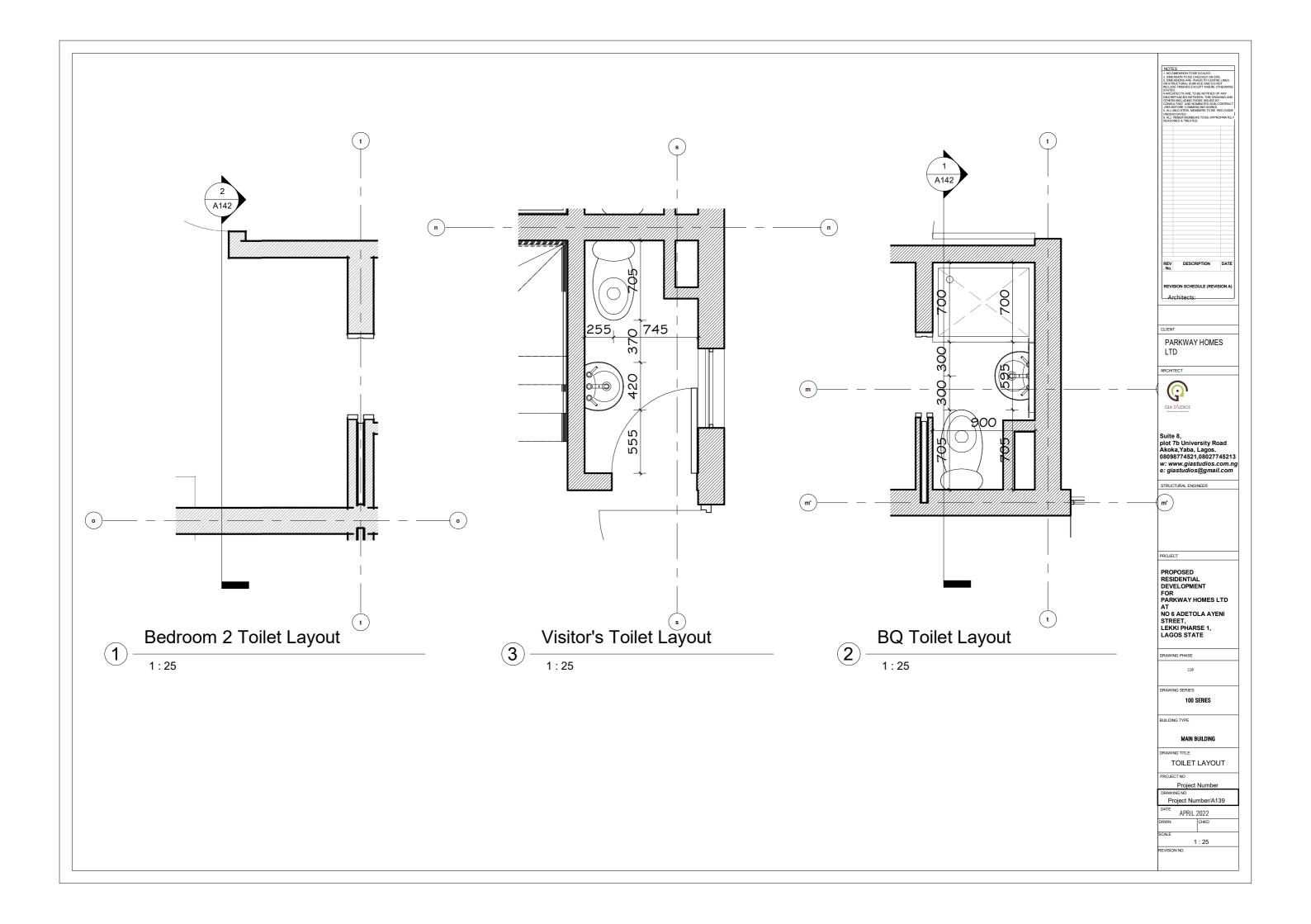


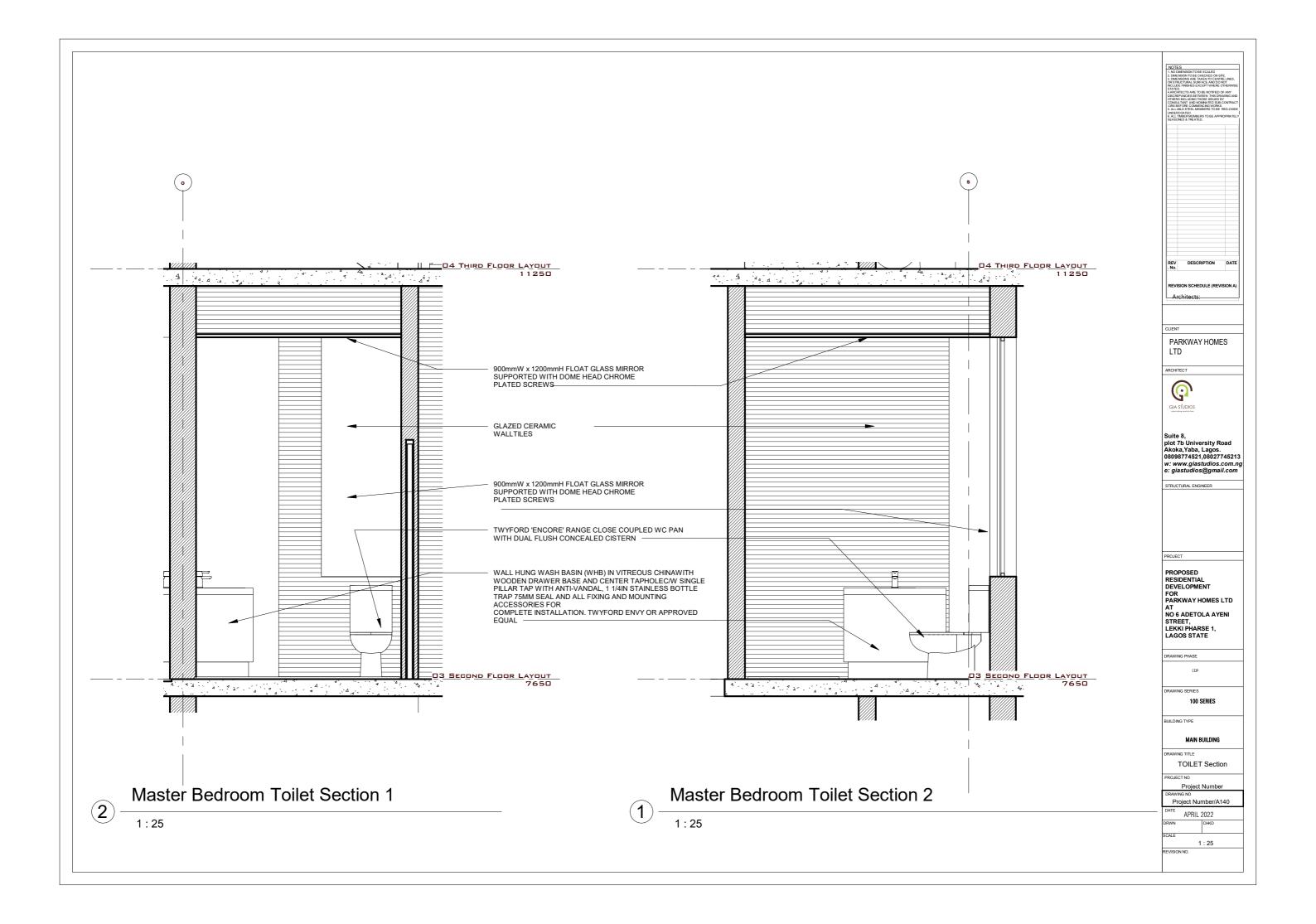


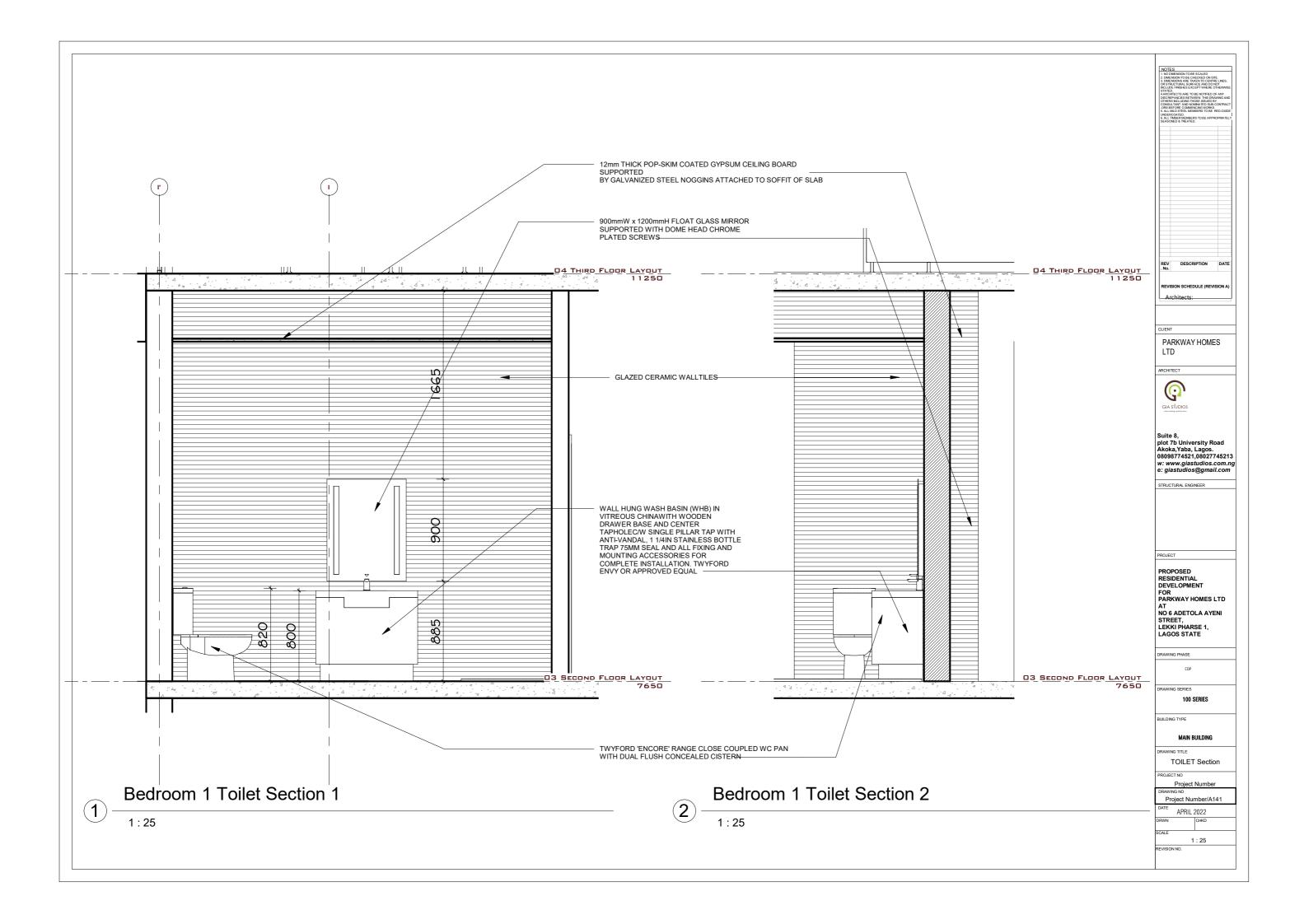


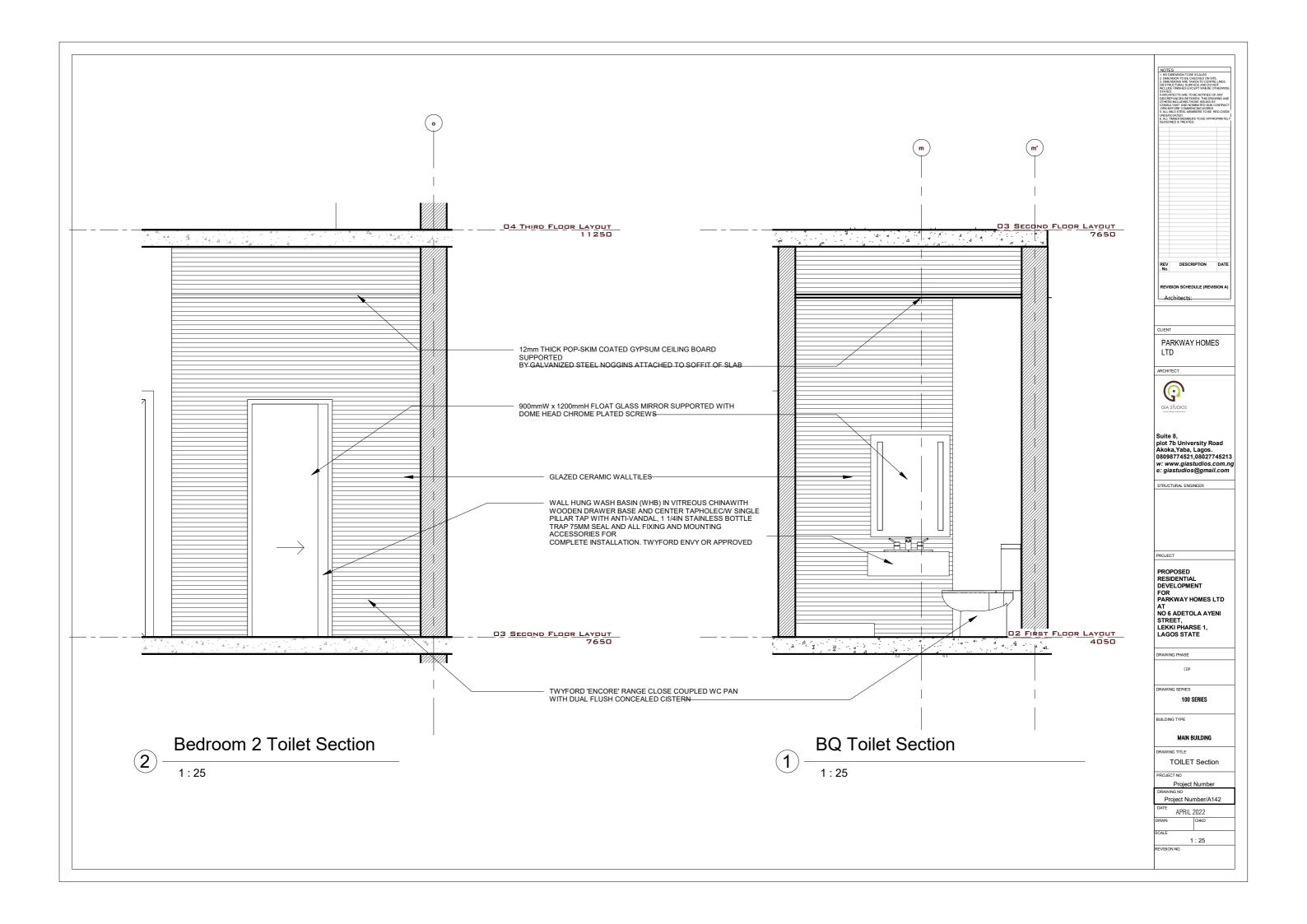


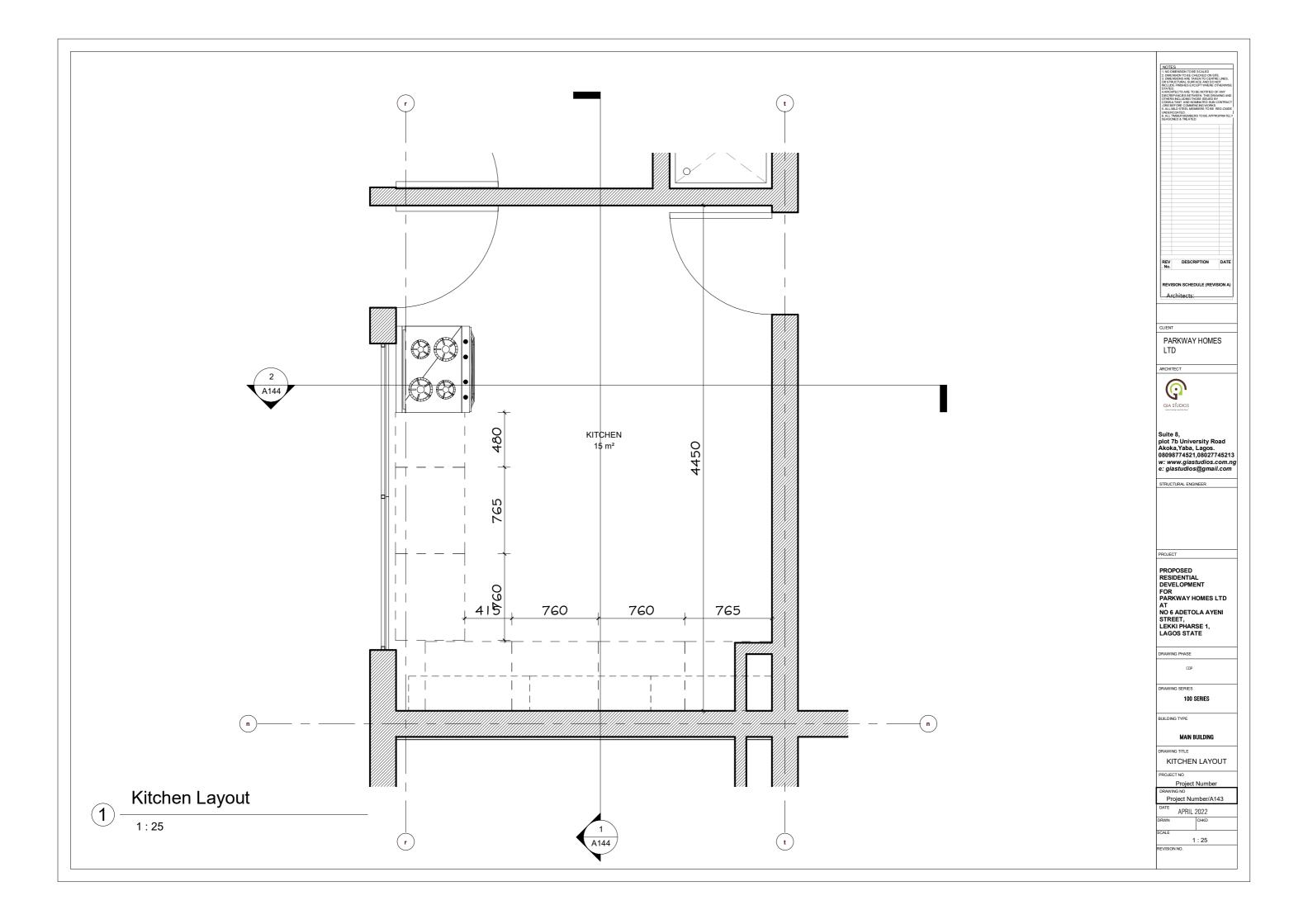


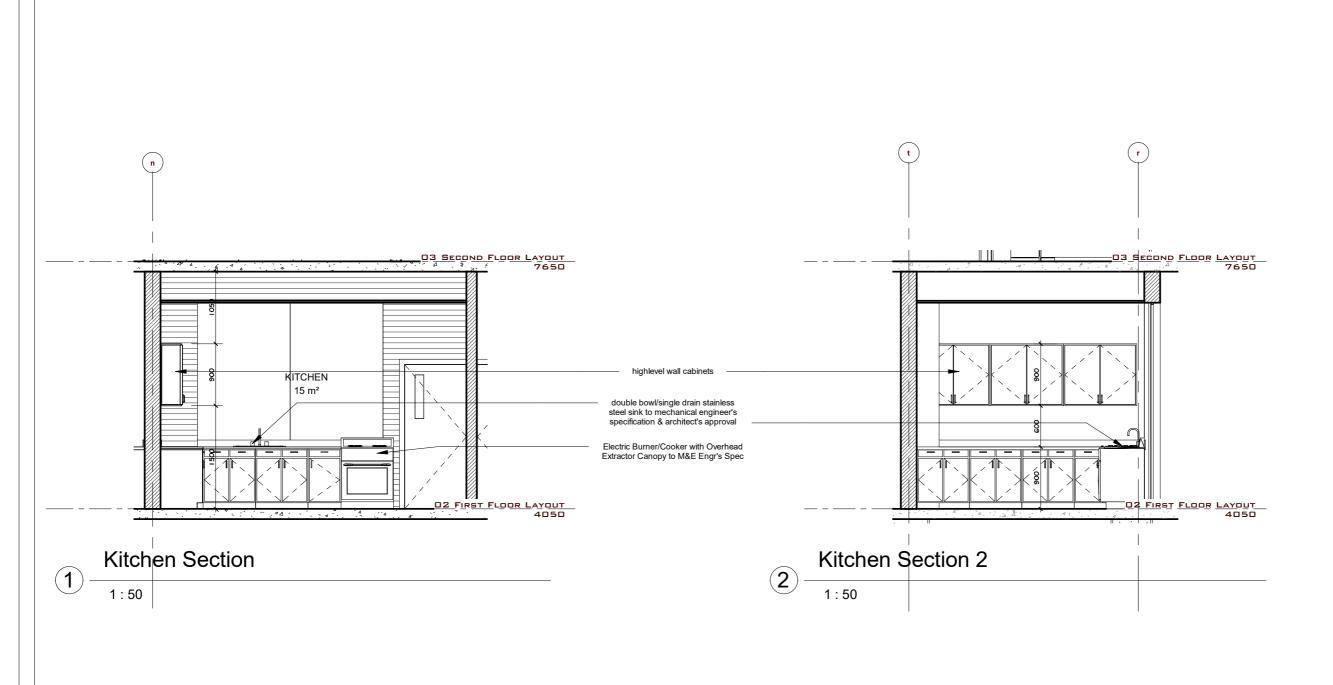












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RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD PARKWAY HOMES LTD AT NO 6 ADETOLA AYENI STREET, LEKKI PHARSE 1, LAGOS STATE DRAWING PHASE 100 SERIES BUILDING TYPE MAIN BUILDING KITCHEN SECTION Project Number Project Number/A144 APRIL 2022

NOTES

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Suite 8, plot 7b University Road Akoka, Yaba, Lagos. 08098774521,08027745213 w: www.giastudios.com.ng e: giastudios@gmail.com

PARKWAY HOMES LTD

STRUCTURAL ENGINEER

GIA STUDIOS

PROJECT

PROPOSED
RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE

DRAWING PHASE

WING SERIES
100 SERIES

BUILDING TYPE

MAIN BUILDING

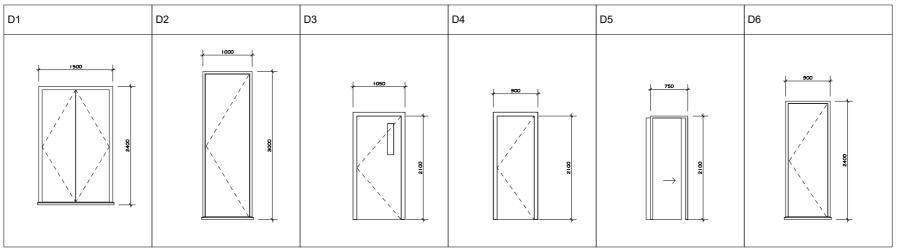
GROUND FLOOR
INDICATOR PLAN

ROJECT NO
Project Number

Project Number/A145

DATE APRIL 2022
DRWN CHKD

1:125 REVISION NO.



___ Door Legend

1:50

		Door Schedule						
Mark	Description	Finish	GLASS TYPE	Width	Height	Rough Width	Rough Height	SUB-FRAME TYPE
D1	44mm THICK SINGLE LEAF , SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	1500	2400	1500	2400	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D2	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH H/W LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	1000	3000	1000	3000	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D3	44mm THICK SINGLE LEAF, SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	900	2100			200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D4	44mm THICK SINGLE LEAF, SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass		2100			200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D5	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass		2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D6	44mm THICK SINGLE LEAF , SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass		2400	900	2400	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D7	44mm THICK SINGLE LEAF , SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		Glass	750	2100			200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D8	44mm THICK SINGLE LEAF , SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100			200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D9	44mm THICK SINGLE LEAF , SEMI SOLID CORE POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass		2100			200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D10			5mm Thick Clear Glass	1500	2100	1500	2100	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D11	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH H/W LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D12	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D15	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D16	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D17	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D18	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D21	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D22	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D23	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D24	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D25	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
D26	44mm THICK SINGLE LEAF , POCKET DOOR POLISHED TIMBER FLUSH DOOR, WITH HIW LIPPING ON ALL EDGES COMPLETE WITH STAINLESS STEEL IRONMONGERY SET TO ARCHITECTS APPROVAL		5mm Thick Clear Glass	750	2100		35	200/100mm x 25mm HARDWOOD TIMBER PLANK FIXED TO SIDE OF OPENING WITH METAL STRAPS
Grand total:	51							

PARKWAY HOMES LTD GIA STUDIOS PROPOSED
RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE 100 SERIES MAIN BUILDING DOOR SCHEDULE PROJECT NO
Project Number
DRAWNING NO
Project Number/A148
DATE
APRIL 2022
DRWN
CHED

WINDOW / ALUMINIUM GLASS PANEL SCHEDULE

WINDOW TYPE	ALUMIN	NUM GLASS I	PANEL WIN	IDOW (CWS1) - 3600mn	m x 3000mm		WINDOW TYPE ALUMINUM GLASS PANEL WINDOW (CWS2) - 1700mm x 3000mm WI								WINDOW TYPE	W TYPE ALUMINUM GLASS PANEL WINDOW (CWS3) - 900mm x 3000mm								ALUMIN	NUM GLASS	PANEL WIN	IDOW (CWS	4) - 700mm	x 3000mm		WINDOW TYPE	WINDOW TYPE ALUMINUM GLASS PANEL WINDOW (CWS5) - 2700mm x 300				3000mm		
3600									1700] 9	∞ ↓	2000					+	700	3000							1	27	00	1	3000	-		
WINDOW DESCRIPTION				JMINIUM WIN MATCHING CO		H FLYSCREE	N AND	WINDOW DESCRIPTION				MINIUM WIN		H FLYSCREEN		WINDOW DESCRIPTION									WINDOW SIDE HUNG EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSORIES OF MATCHING COLOUR.								WINDOW SIDE HUNS EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSORIES OF MATCHING COLOUR.						
WINDOW FINISH								WINDOW FINISH							W	WINDOW								WINDOW FINISH								WINDOW FINISH							
FRAME DESCRIPTION	RAL 9010	EPOXY CO	ATED ANOE	DISED ALUMIN	NIUM IN NI	GALEX PRO	FILE	FRAME DESCRIPTION	AME RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE SCRIPTION					ILE F	RAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE							FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE							FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE							
SUB-FRAME	40x10MM	HOLLOW SE	ECTION ML	S IN NIGALE)	PROFILE			SUB-FRAME 40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE SUB-FRAME 40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE SUB-FRAME 40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE											SUB-FRAME	40x10MM	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE																		
GLASS	6MM CLE	AR LAMINAT	ED GLASS					GLASS	6MM CLEA	AR LAMINAT	ED GLASS				G	GLASS	6MM CLE	AR LAMINAT	TED GLASS					GLASS	6MM CLEAR LAMINATED GLASS							GLASS	6MM CLEA	6MM CLEAR LAMINATED GLASS					
LOCATION	LIVING/DI	INING						LOCATION	LIVING/DII	NING					L	OCATION	LIVING/DI	NING, BEDF	ROOM					LOCATION	N BEDROOM, TOILETS							LOCATION	LIVING/DINING					\neg	
QUANTITY	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	FIFTH FLOOR	SIXTH FLOOR	QUANTITY	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	FIFTH FLOOR	SIXTH Q FLOOR	QUANTITY	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	FIFTH FLOOR	SIXTH FLOOR	QUANTITY	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	FIFTH FLOOR	SIXTH FLOOR	QUANTITY	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	IFTH SIZ	XTH .OOR
		4 nos.		4 nos.		4 nos.				2 nos.		2 nos.		2 nos.				2 nos.	8 nos.	2 nos.	8 nos.	2 nos.	8 nos.	1		10 nos.	4 nos.	10 nos.	4 nos.	10 nos.	4 nos.	1		2 nos.		2 nos.		2nos.	
TOTAL QUANTITY	12 nos.			'				TOTAL QUANTITY	6 nos.								30 nos.						•		42 nos.								6 nos.					'	

WINDOW TYPE	ALUMINUM GLASS PANEL WINDOW (CWS6) - 3350mm x 3000mm WINDOW	PE ALUMINUM GLASS PANEL WINDOW (CWS7) - 2000mm x 3000mm	WINDOW TYPE	E ALUMINUM GLASS PANEL WINDOW (CWS8) - 2500mm x 3000mm	WINDOW TYPE	PE ALUMINUM GLASS PANEL WINDOW (CWS9) - 700mm x 3000mm	WINDOW TYPI	W TYPE ALUMINUM GLASS PANEL WINDOW (CWS10) - 900mm x 2100mm				
	3350	2000	1	2500	+	2800		80 80 80 80 80 80 80 80 80 80 80 80 80 8				
WINDOW DESCRIPTION	SIDE HUNG EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSORIES OF MATCHING COLOUR. WINDOW DESCRIPTION	SIDE HANG EPOXY COATED ALAMINIUM WINDOW WITH FLYSCREEN AND OMPLETE ACCESSORIES OF MATCHING COLOUR.	WINDOW DESCRIPTION	SIDE HUNG EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSORIES OF MATCHING COLOUR.	WINDOW DESCRIPTION	SIDE HUNG EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSIONES OF MATCHING COLDUR.	WINDOW DESCRIPTION	SIDE HUNG EPOXY COATED ALUMINIUM WINDOW WITH FLYSCREEN AND COMPLETE ACCESSORIES OF MATCHING COLOUR.				
WINDOW FINISH	WINDOW FINISH		WINDOW FINISH		WINDOW FINISH		WINDOW FINISH					
FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE FRAME DESCRIPTI	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE N	FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE	FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE	FRAME DESCRIPTION	RAL 9010 EPOXY COATED ANODISED ALUMINIUM IN NIGALEX PROFILE				
SUB-FRAME	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE SUB-FRAM	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE	SUB-FRAME	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE	SUB-FRAME	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE	SUB-FRAME	40x10MM HOLLOW SECTION MLS IN NIGALEX PROFILE				
GLASS	6MM CLEAR LAMINATED GLASS GLASS	6MM CLEAR LAMINATED GLASS	GLASS	6MM CLEAR LAMINATED GLASS	GLASS	6MM CLEAR LAMINATED GLASS	GLASS	6MM CLEAR LAMINATED GLASS				
LOCATION	MASTER BEDROOMS LOCATION	MASTER BEDROOMS, BEDROOMS	LOCATION	BEDROOMS,	LOCATION	BEDROOMS	LOCATION	GATE HOUSE				
QUANTITY	GROUND FIRST SECOND THIRD FLOOR FLOO		QUANTITY	GROUND FIRST SECOND THIRD FOURTH FIFTH SIXTH FLOOR F	QUANTITY	GROUND FIRST SECOND THIRD FOURTH FIFTH SIXTH FLOOR FLO	QUANTITY	GROUND FIRST SECOND THIRD FOURTH FIFTH SIXTH FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR				
TOTAL QUANTITY	12 nos. TOTAL QUANTITY	6 nos.	TOTAL QUANTITY	12 nos.	TOTAL QUANTITY	6 nos.	TOTAL QUANTITY	2 nos.				

REV DESCRIPTION DATE . No. PARKWAY HOMES LTD GIA STUDIOS Suite 8, plot 7b University Road Akoka, Yaba, Lagos. 08098774521,08027745213 w: www.giastudios.com.ng e: giastudios@gmail.com STRUCTURAL ENGINEER PROJECT PROPOSED
RESIDENTIAL
DEVELOPMENT
FOR
PARKWAY HOMES LTD
AT
NO 6 ADETOLA AYENI
STREET,
LEKKI PHARSE 1,
LAGOS STATE DRAWING PHASE 100 SERIES BUILDING TYPE MAIN BUILDING WINDOW SCHEDULE Project Number Project Number/A149 APRIL 2022 1 : 100

