



① **SOUTHEAST RENDER**
1:1



② **INTERIOR GF**
1:1



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No.	Description	Date

RMIT

ASSESSMENT 2

3D RENDER

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
Checked by	CHRIS SANOS
A1501	
Scale	1:1

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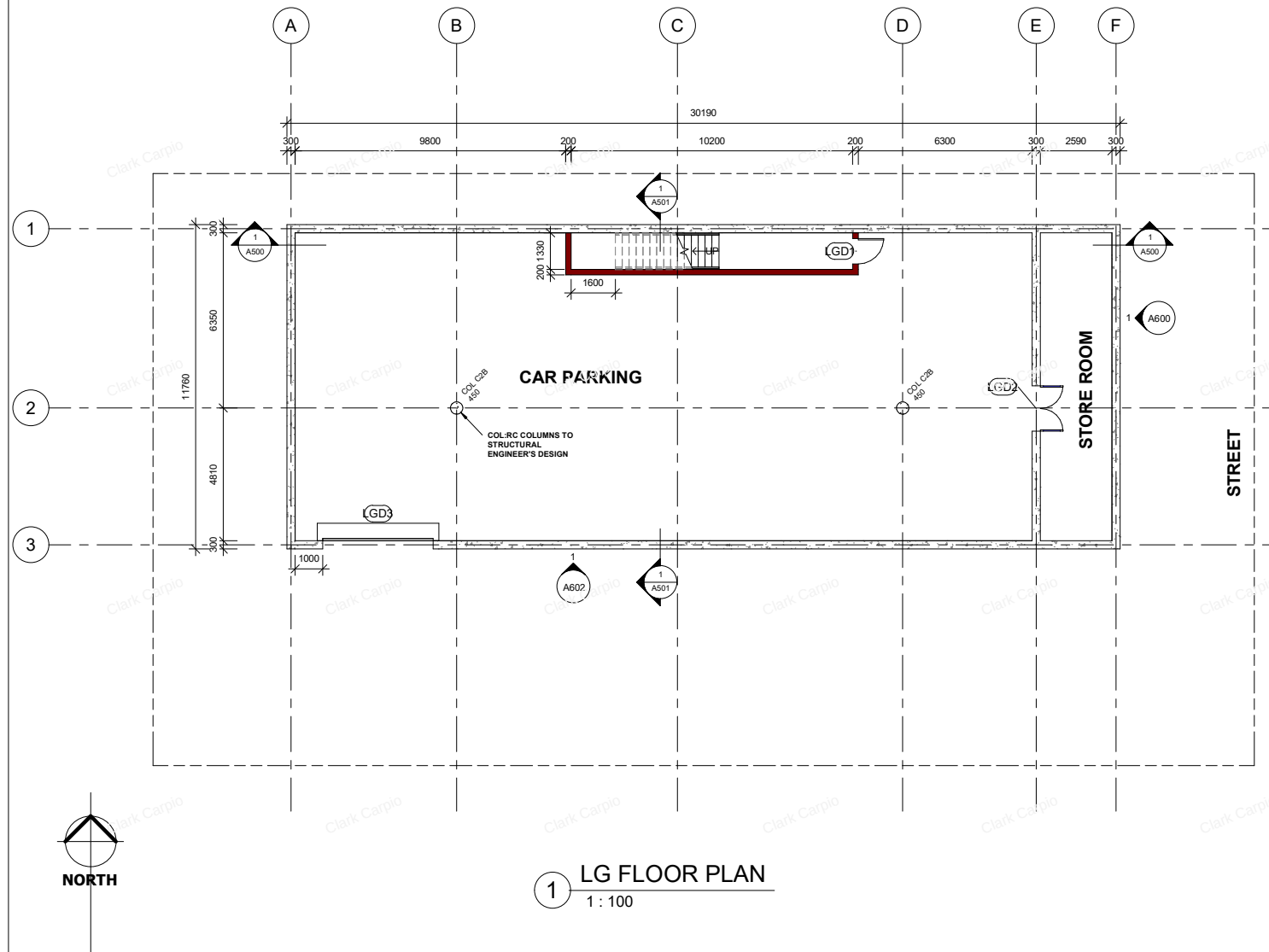
No.	Description	Date

RMIT

ASSESSMENT 2 LOWER GROUND

Project number	REVIT_002
Date	2/10/2025
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A200	
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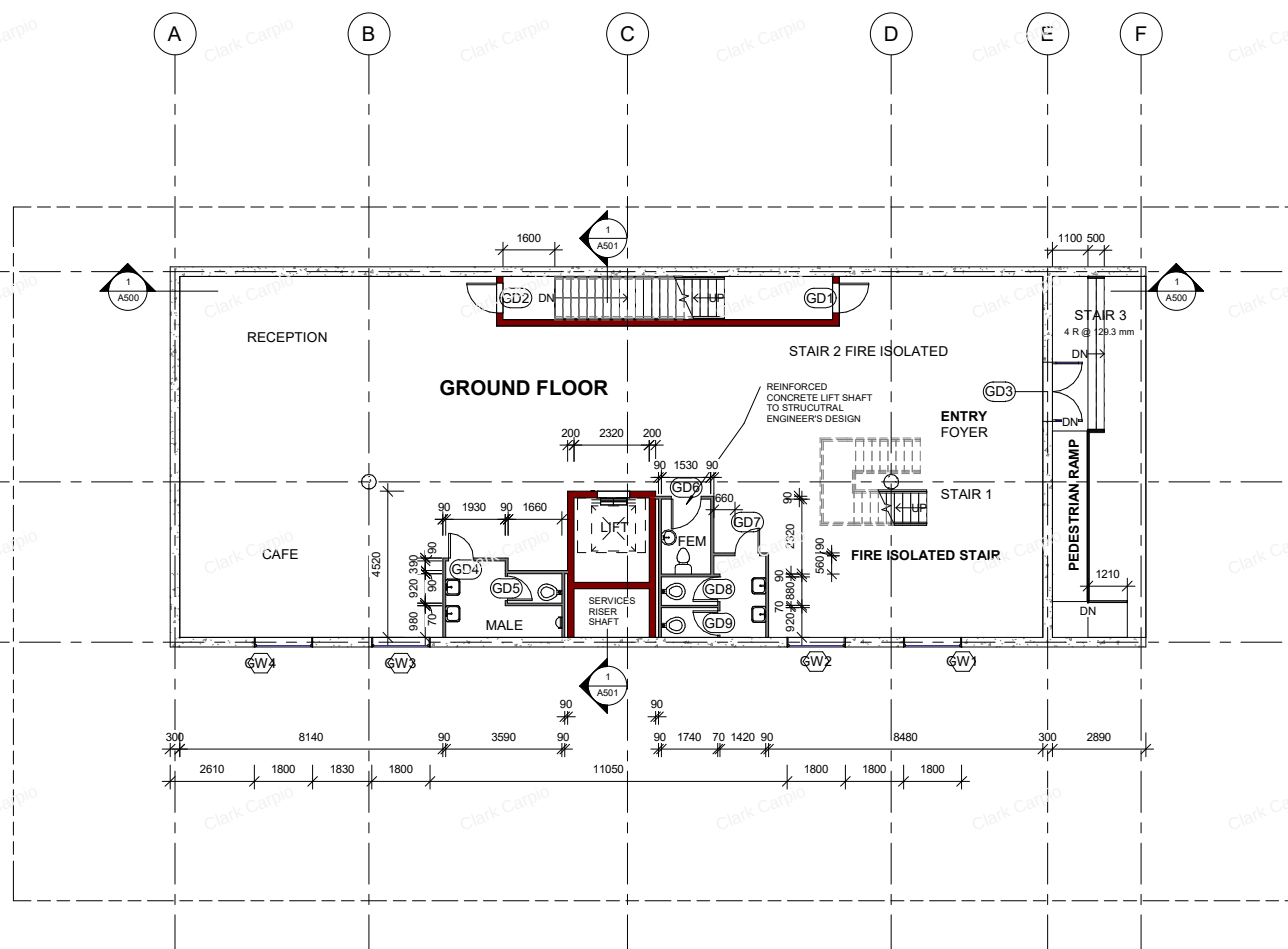
No.	Description	Date

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ASSESSMENT 2 GROUND FLOOR

Project number	REVIT_002
Date	2/10/2025
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A201	
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1 GROUND FLOOR
1 : 100



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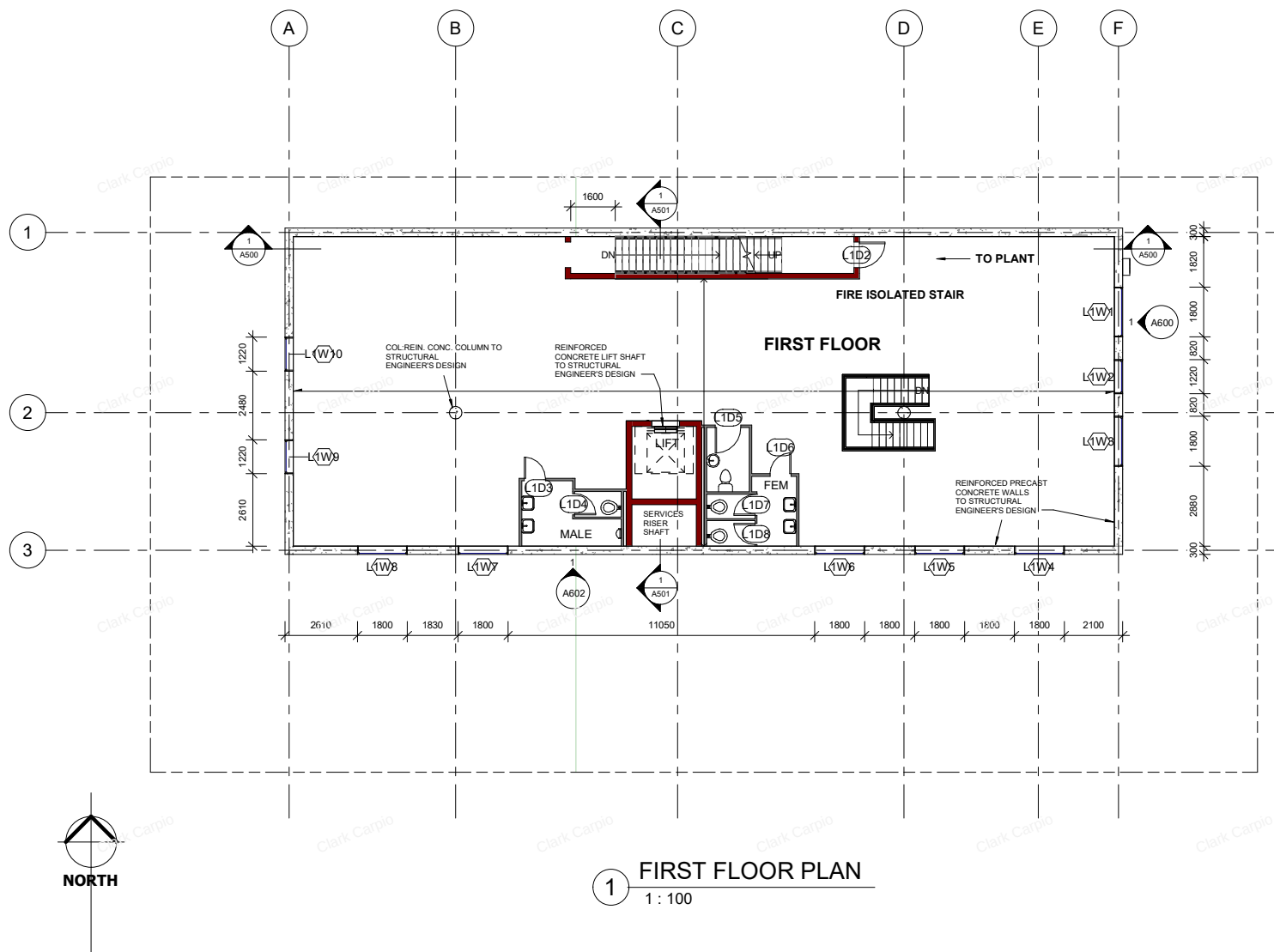
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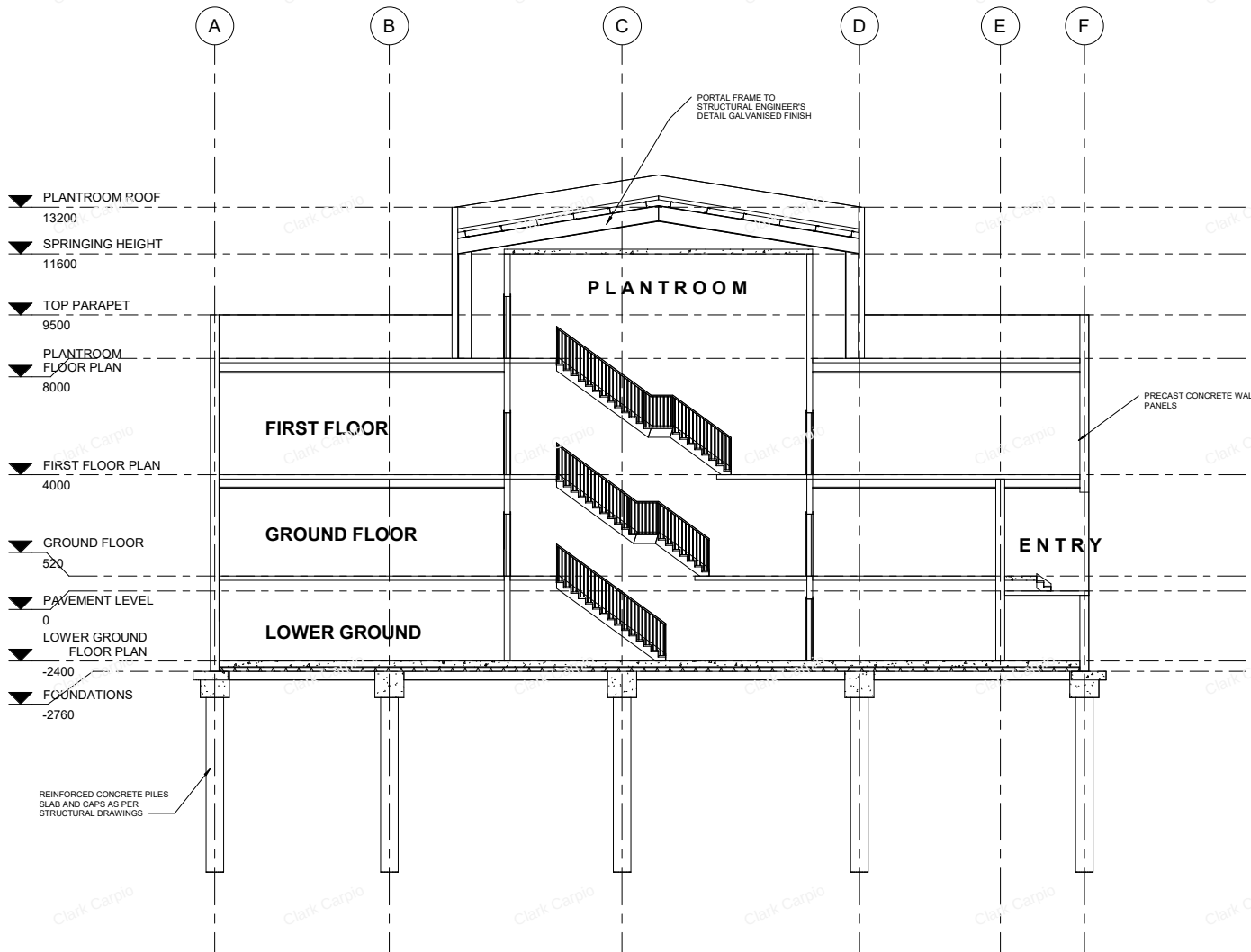
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ASSESSMENT 2 FIRST FLOOR PLAN

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
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A202	
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1 Section AA
1 : 100



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ASSESSMENT 2

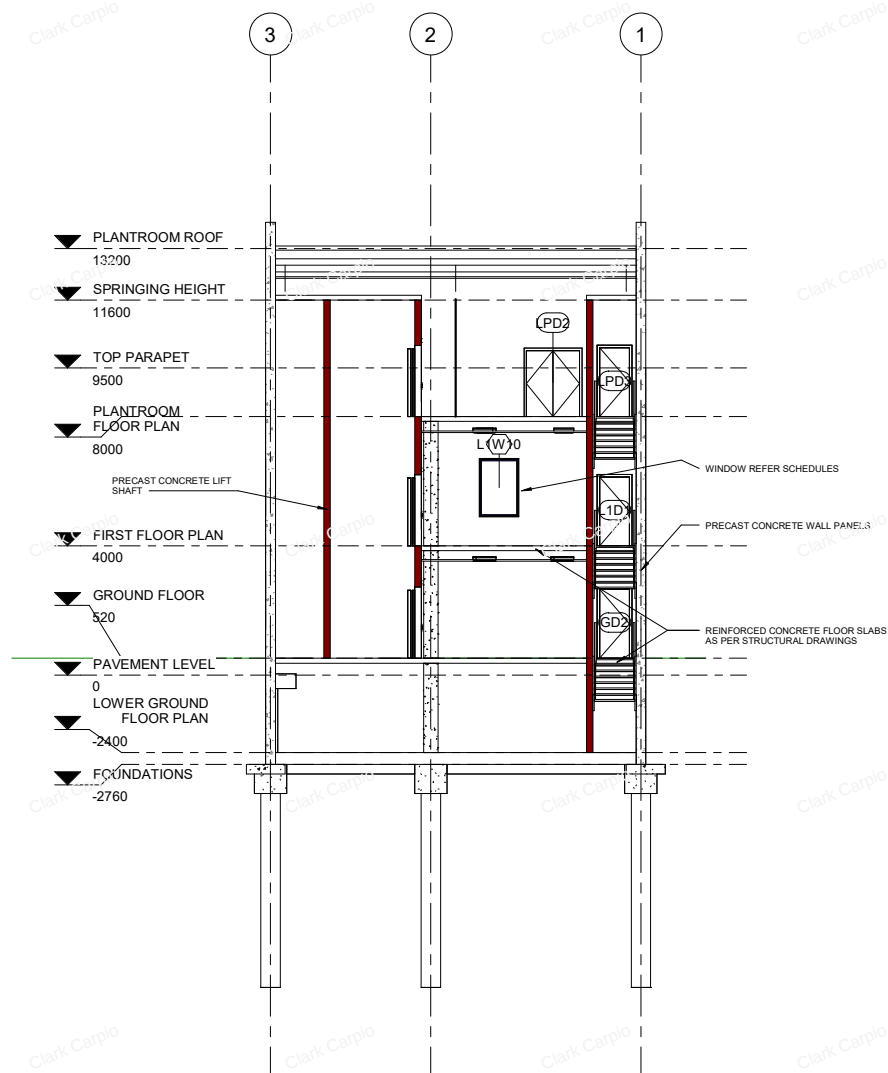
SECTION 1

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
Checked by	CHRIS SANOS

A500

Scale	1 : 100
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1 Section BB
1 : 100



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ASSESSMENT 2

SECTION 2

Project number	REVIT_002
Date	2/10/2025
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A501	
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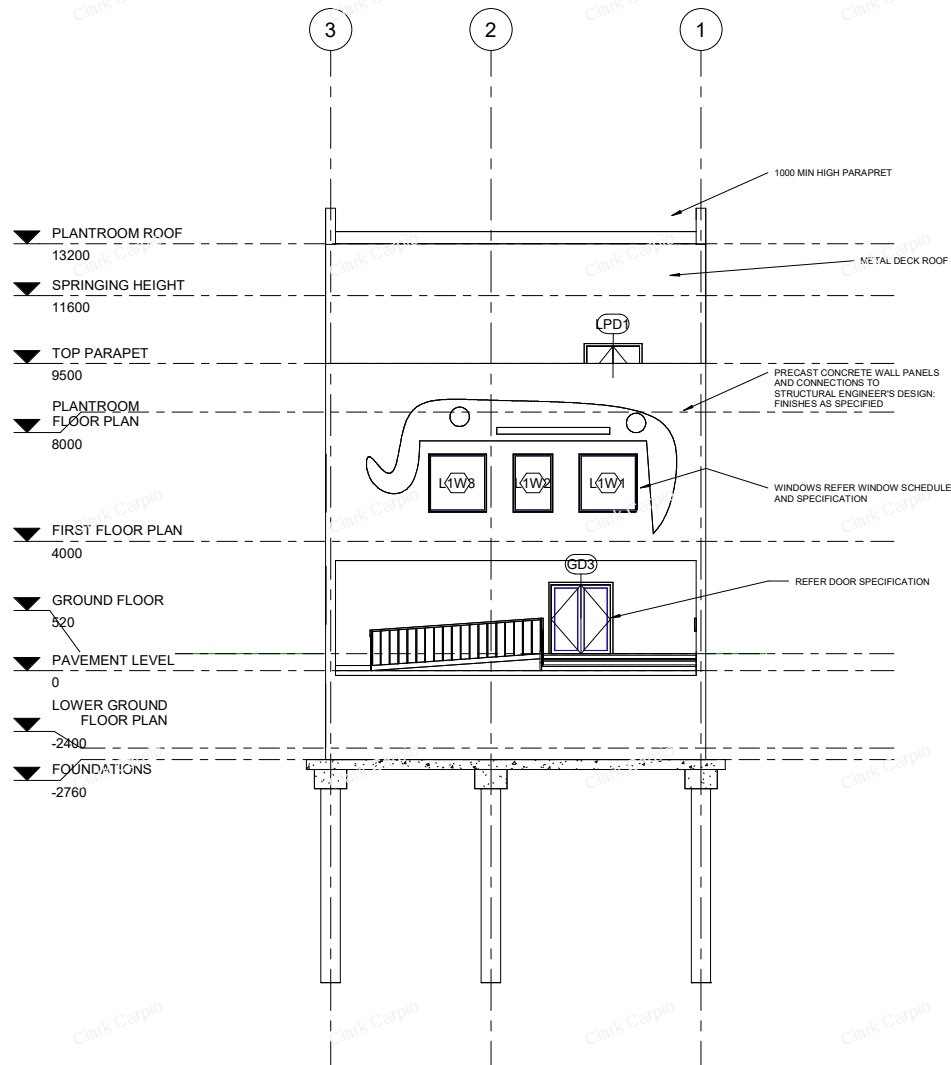
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ASSESSMENT 2

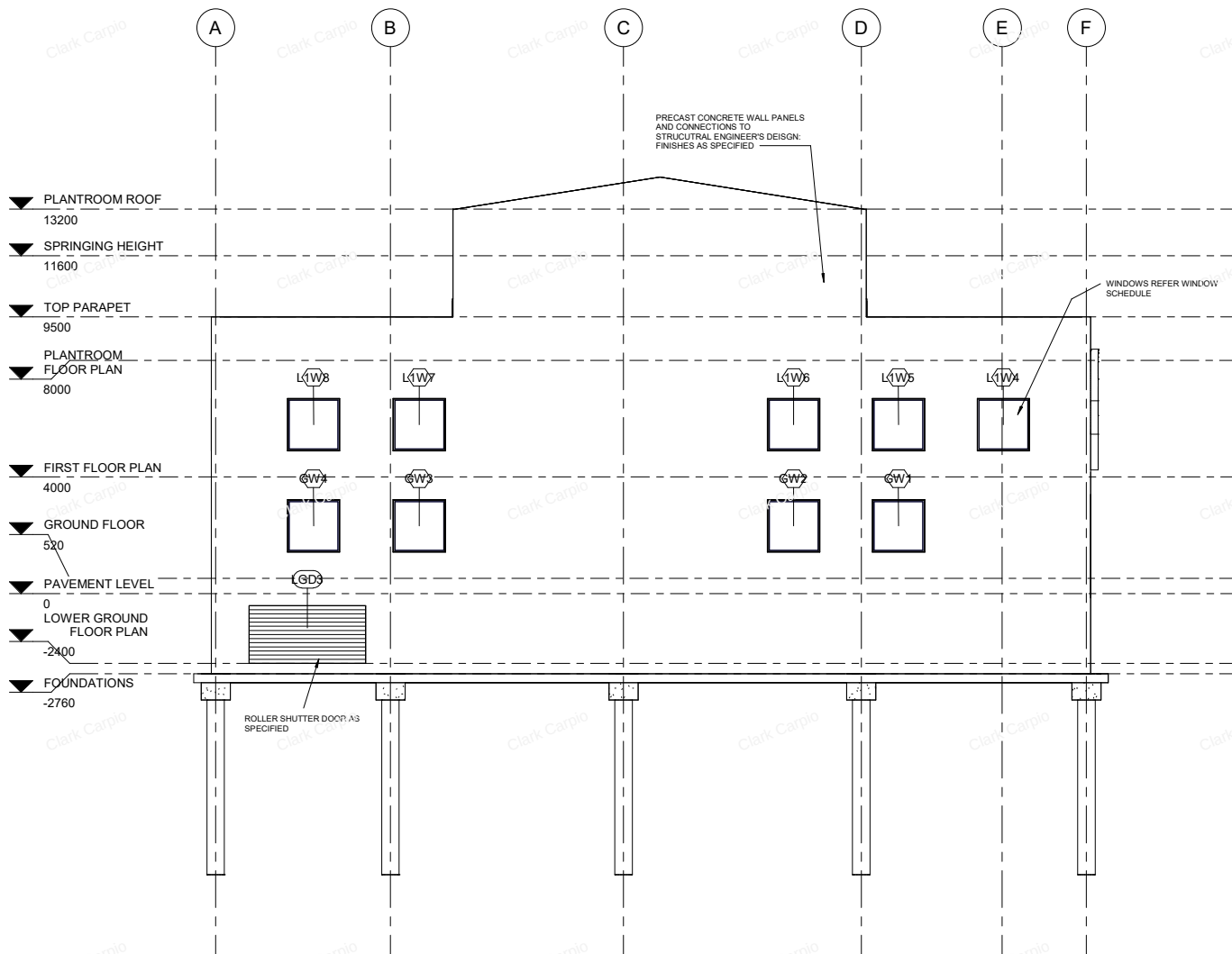
EAST ELEVATION

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
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A600	
Scale	1 : 100

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1 EAST ELEVATION
1 : 100



1 SOUTH ELEVATION
1 : 100



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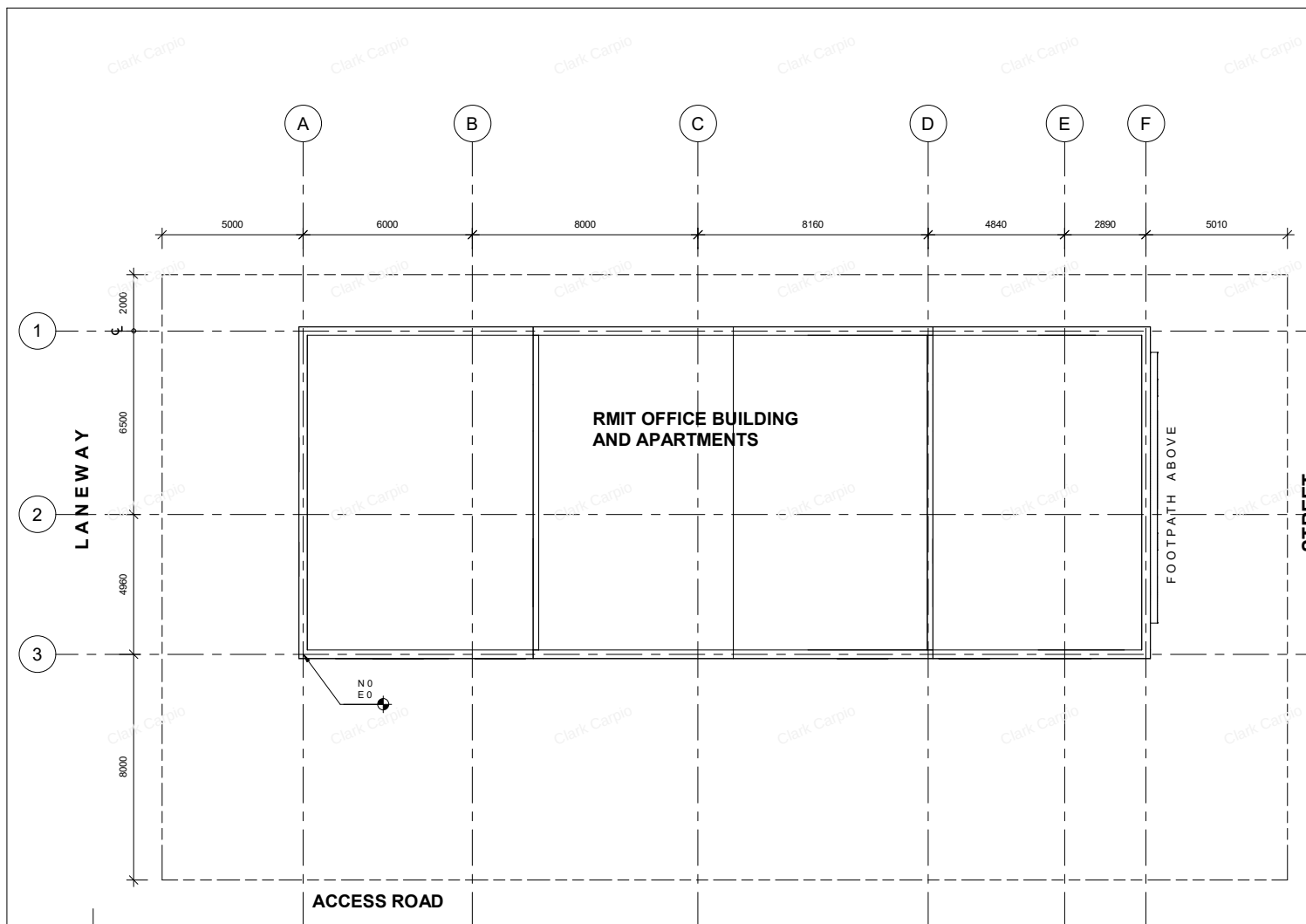
No.	Description	Date

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ASSESSMENT 2 SOUTH ELEVATION

Project number	REVIT_002
Date	2/10/2025
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Checked by	CHRIS SANOS
A602	
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1 SITE PLAN
1 : 100

REFER TO THE PROJECT
SURVEY PLAN FOR SET-OUT
DIMENSIONS AND LEVELS



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No.	Description	Date

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ASSESSMENT 2
SITE PLAN

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
Checked by	CHRIS SANOS
A100	
Scale	1 : 100

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PROJECT DOOR SCHEDULE									
Mark	Height	Width	Construction Type	Floor Level	Finish	Frame Material	Frame Type	Fire Rating	Description
LGD1	2130	920	Steel	LOWER GROUND FLOOR PLAN				2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
LGD2	2040	1640	Solid Core Metal faced	LOWER GROUND FLOOR PLAN		Pressed Metal	Commercial Profile		Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
LGD3	1980	4000	Aluminium Roller	LOWER GROUND FLOOR PLAN	AL	Pressed Metal	Commercial Profile		Door Hardware as specified
GD1	2130	920	Steel	GROUND FLOOR				2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
GD2	2130	920	Steel	GROUND FLOOR				2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
GD3	2130	1830	Steel and glass	GROUND FLOOR		Pressed Metal	Commercial Profile		Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
GD4	2030	760	Laminated Partition	GROUND FLOOR	PT	Pressed Metal	Commercial Profile		Door Hardware as specified
GD5	2030	760	Laminated Partition	GROUND FLOOR	PT	Timber	Commercial Profile		Door Hardware as specified
GD6	2030	920	Solid Core	GROUND FLOOR	PT	Pressed Metal	Commercial Profile		Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
GD7	2030	760		GROUND FLOOR	PT	Pressed Metal	Commercial Profile		Door Hardware as specified
GD8	2030	760	Laminated Partition	GROUND FLOOR	PT	Timber	Commercial Profile		Door Hardware as specified
GD9	2030	760	Laminated Partition	GROUND FLOOR	PT	Timber	Commercial Profile		Door Hardware as specified
L1D1	2130	920	Steel	FIRST FLOOR PLAN				2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
L1D2	2130	920	Steel	FIRST FLOOR PLAN				2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
L1D3	2030	760	Laminated Partition	FIRST FLOOR PLAN	PT	Timber	Commercial Profile		Door Hardware as specified
L1D4	2030	760	Laminated Partition	FIRST FLOOR PLAN	PT	Timber	Commercial Profile		Door Hardware as specified
L1D5	2030	920	Solid Core	FIRST FLOOR PLAN	PT	Pressed Metal	Commercial Profile		Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
L1D6	2030	760	Laminated Partition	FIRST FLOOR PLAN	PT	Timber	Commercial Profile		Door Hardware as specified
L1D7	2030	760	Laminated Partition	FIRST FLOOR PLAN	PT	Timber	Commercial Profile		Door Hardware as specified
L1D8	2030	760	Laminated Partition	FIRST FLOOR PLAN	PT	Timber	Commercial Profile		Door Hardware as specified
LPD1	2040	1640		PLANTROOM FLOOR PLAN	M GAL	Pressed Metal	Commercial Profile		
LPD2	2040	1640		PLANTROOM FLOOR PLAN	PC AL	Pressed Metal	Commercial Profile		
LPD3	2130	920	Steel	PLANTROOM FLOOR PLAN	PT	Pressed Metal	Commercial Profile	2 hours	Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905
LPD4	2040	1640	Solid Core Metal faced	PLANTROOM FLOOR PLAN					Fire Door and frame assembly to comply with the NCC, AS1530 and AS1905

Grand total: 24



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No.	Description	Date

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ASSESSMENT 2

DOOR SCHEDULE

Project number	REVIT_002
Date	2/10/2025
Drawn by	CLARK CARPIO
Checked by	CHRIS SANOS

A1320

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PROJECT WINDOW SCHEDULE							
Mark	Type	Width	Height	Sill Height	Level	Material	Glazing
GW4	1800x1800 fixed	1800	1800	900	GROUND FLOOR	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
GW3	1800x1800 fixed	1800	1800	900	GROUND FLOOR	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
GW2	1800x1800 fixed	1800	1800	900	GROUND FLOOR	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
GW1	1800x1800 fixed	1800	1800	900	GROUND FLOOR	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W9	1220 x 1800mm 2	1220	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W10	1220 x 1800mm 2	1220	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W8	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W7	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W4	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W5	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W6	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W3	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W1	1800x1800 fixed	1800	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
L1W2	1220 x 1800mm 2	1220	1800	900	FIRST FLOOR PLAN	Aluminium Powder Coated Finish	Glazing and Assembly engineered to comply with requirements of the NCC and relevant Australian Standards
LPLv1	650 x 2400 FIXED LOUVRES	2400	650	600	PLANTROOM FLOOR PLAN	Aluminium Powder Coated Finish	Glazing to comply with requirements of the NCC and relevant Australian Standards
LPLv2	650 x 2400 FIXED LOUVRES	2400	650	600	PLANTROOM FLOOR PLAN	Aluminium Powder Coated Finish	Glazing to comply with requirements of the NCC and relevant Australian Standards

Grand total: 16

BILL OF MATERIALS						
1	Object	Size	Material			
2	External Walls	300mm	Precast Concrete			
3	Stairwell/Lift Walls	200mm	Embossed Concrete			
4	Partition Walls	70/90mm	Steel Stud			
5	Footings- Pile Caps	1000x1000x900	Reinforced Concrete			
6	Footings- Retaining Wall	300x600x300	Reinforced Concrete			
7	LG Slab	362mm	Reinforced Concrete			
8	GF/L1/PR Slab	150mm	Reinforced Concrete			
9	Internal Columns	450 diameter	Reinforced Concrete			
10	Roof Columns	460UB82	Hot Rolled Structural Steel			
11	Column Tie Beams	460UB82	Hot Rolled Structural Steel			
12	Roof Beams	530UB82	Hot Rolled Structural Steel			
13	Purlins	2220019	Hot Rolled Structural Steel			
14	Roof Sheetting	125mm	Basic Roof Generic			



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ASSESSMENT 2

WINDOW SCHEDULE

Project number REVIT_002
Date 2/10/2025
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