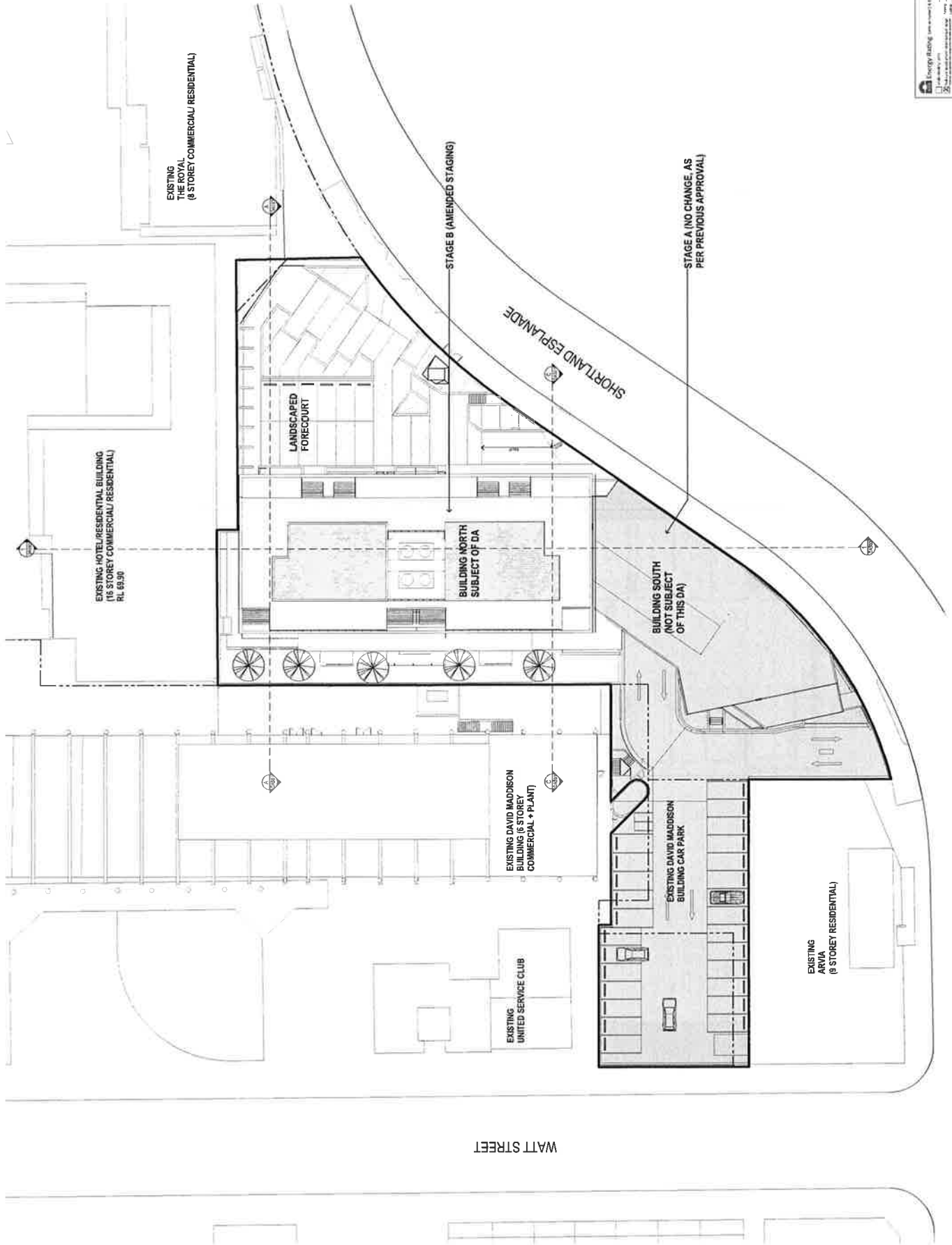


TOTAL SITE AREA:
619 m²

[illegible]

Notes:
1. The proposed development is shown in grey.
2. The proposed development is shown in grey.
3. The proposed development is shown in grey.
4. The proposed development is shown in grey.
5. The proposed development is shown in grey.
6. The proposed development is shown in grey.
7. The proposed development is shown in grey.
8. The proposed development is shown in grey.
9. The proposed development is shown in grey.
10. The proposed development is shown in grey.



PRELIMINARY
NOT FOR CONSTRUCTION

1. PROJECT NAME: [REDACTED]
2. PROJECT NO: [REDACTED]
3. PROJECT ADDRESS: [REDACTED]
4. PROJECT CITY: [REDACTED]
5. PROJECT STATE: [REDACTED]
6. PROJECT POSTAL CODE: [REDACTED]
7. PROJECT PHONE: [REDACTED]
8. PROJECT FAX: [REDACTED]
9. PROJECT EMAIL: [REDACTED]
10. PROJECT WEBSITE: [REDACTED]

11. PROJECT MANAGER: [REDACTED]
12. PROJECT ENGINEER: [REDACTED]
13. PROJECT ARCHITECT: [REDACTED]
14. PROJECT LANDSCAPE ARCHITECT: [REDACTED]
15. PROJECT CIVIL ENGINEER: [REDACTED]
16. PROJECT ELECTRICAL ENGINEER: [REDACTED]
17. PROJECT MECHANICAL ENGINEER: [REDACTED]
18. PROJECT PLUMBING ENGINEER: [REDACTED]
19. PROJECT ROOFING ENGINEER: [REDACTED]
20. PROJECT PAINTING ENGINEER: [REDACTED]

21. PROJECT START DATE: [REDACTED]
22. PROJECT END DATE: [REDACTED]
23. PROJECT STATUS: [REDACTED]
24. PROJECT PHASE: [REDACTED]
25. PROJECT BUDGET: [REDACTED]
26. PROJECT COST: [REDACTED]
27. PROJECT PROFIT: [REDACTED]
28. PROJECT RISK: [REDACTED]
29. PROJECT QUALITY: [REDACTED]
30. PROJECT SAFETY: [REDACTED]

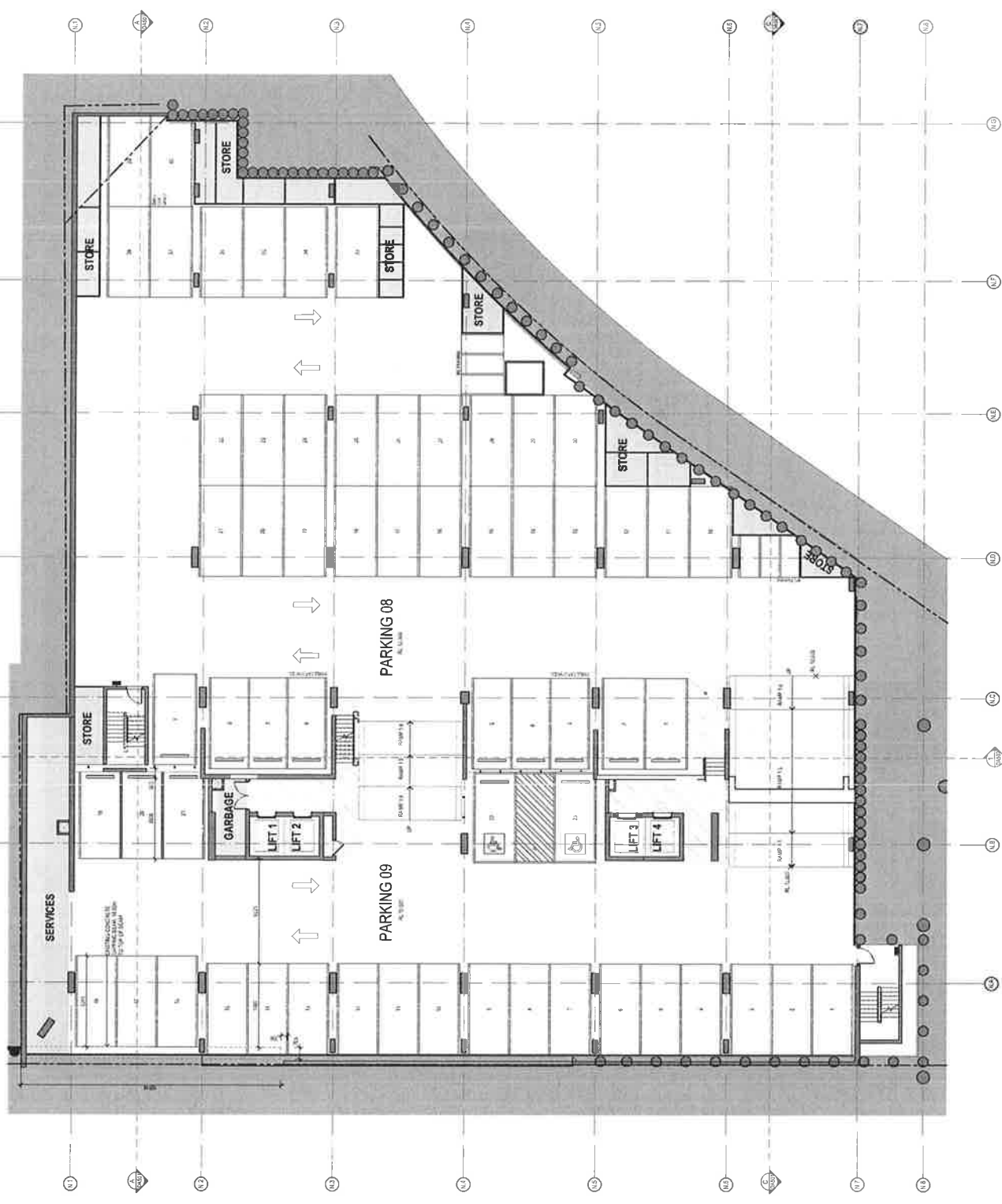
202485 DA101 H

dwpsuters



[illegible]

Notes:
1. All dimensions are in millimetres unless otherwise stated.
2. All areas are to be finished to the standard of the specification.
3. All areas are to be finished to the standard of the specification.
4. All areas are to be finished to the standard of the specification.
5. All areas are to be finished to the standard of the specification.
6. All areas are to be finished to the standard of the specification.
7. All areas are to be finished to the standard of the specification.
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9. All areas are to be finished to the standard of the specification.
10. All areas are to be finished to the standard of the specification.



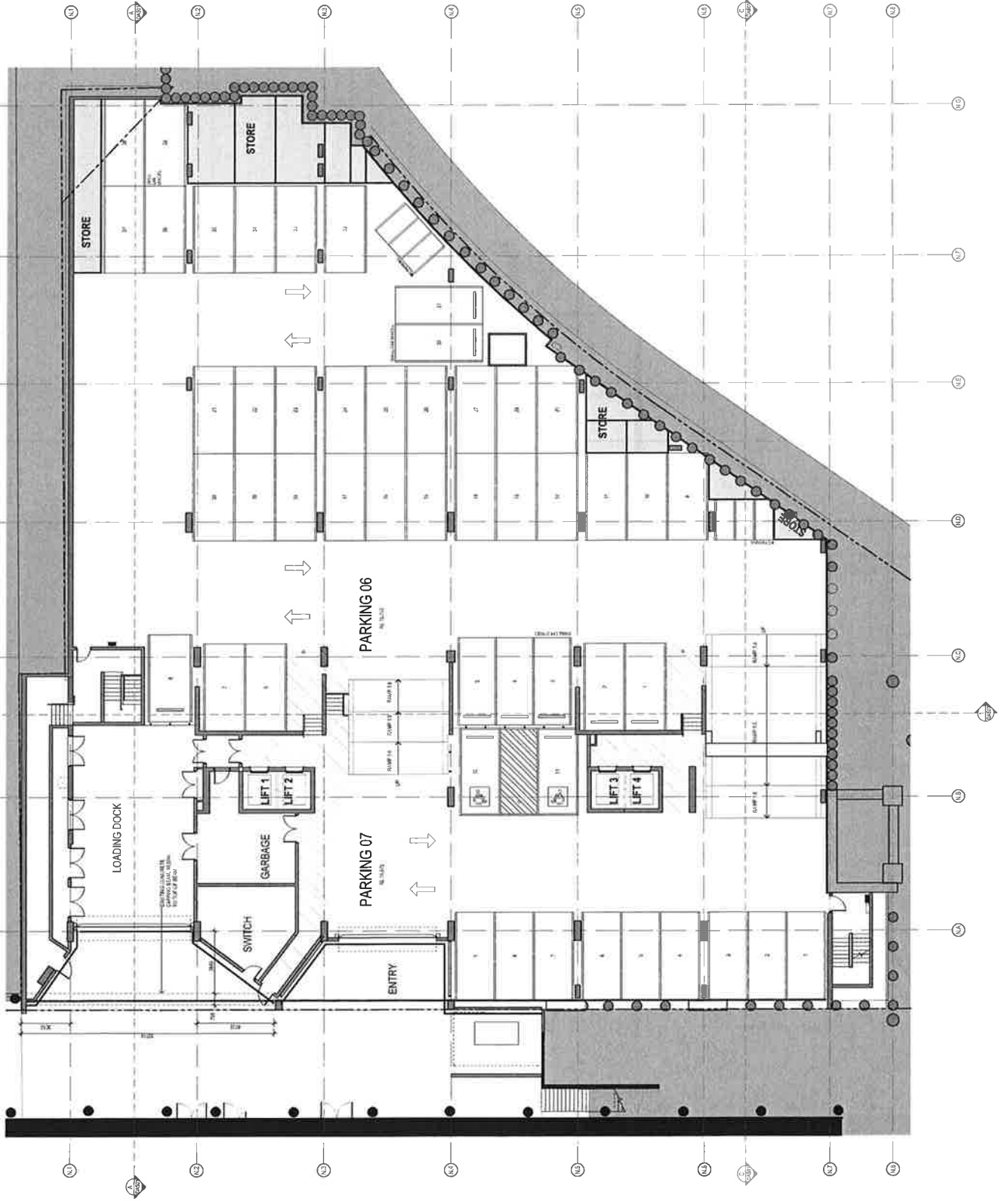
PRELIMINARY
NOT TO BE USED FOR CONSTRUCTION

NO.	REVISION	DATE	BY	CHECKED
1	ISSUED FOR PERMIT	2024/08/12	DA212	H

PROJECT: 202485 DA212 H
DRAWN: DA212
CHECKED: H
DATE: 2024/08/12
BY: DA212
CITY: [illegible]
STATE: [illegible]
COUNTRY: [illegible]

dwpsuters

Notes:
1. All dimensions are in millimetres unless otherwise stated.
2. All dimensions are to the centre of the wall unless otherwise stated.
3. All dimensions are to the face of the wall unless otherwise stated.
4. All dimensions are to the face of the wall unless otherwise stated.
5. All dimensions are to the face of the wall unless otherwise stated.
6. All dimensions are to the face of the wall unless otherwise stated.
7. All dimensions are to the face of the wall unless otherwise stated.
8. All dimensions are to the face of the wall unless otherwise stated.
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PRELIMINARY
NOT TO BE USED FOR CONSTRUCTION

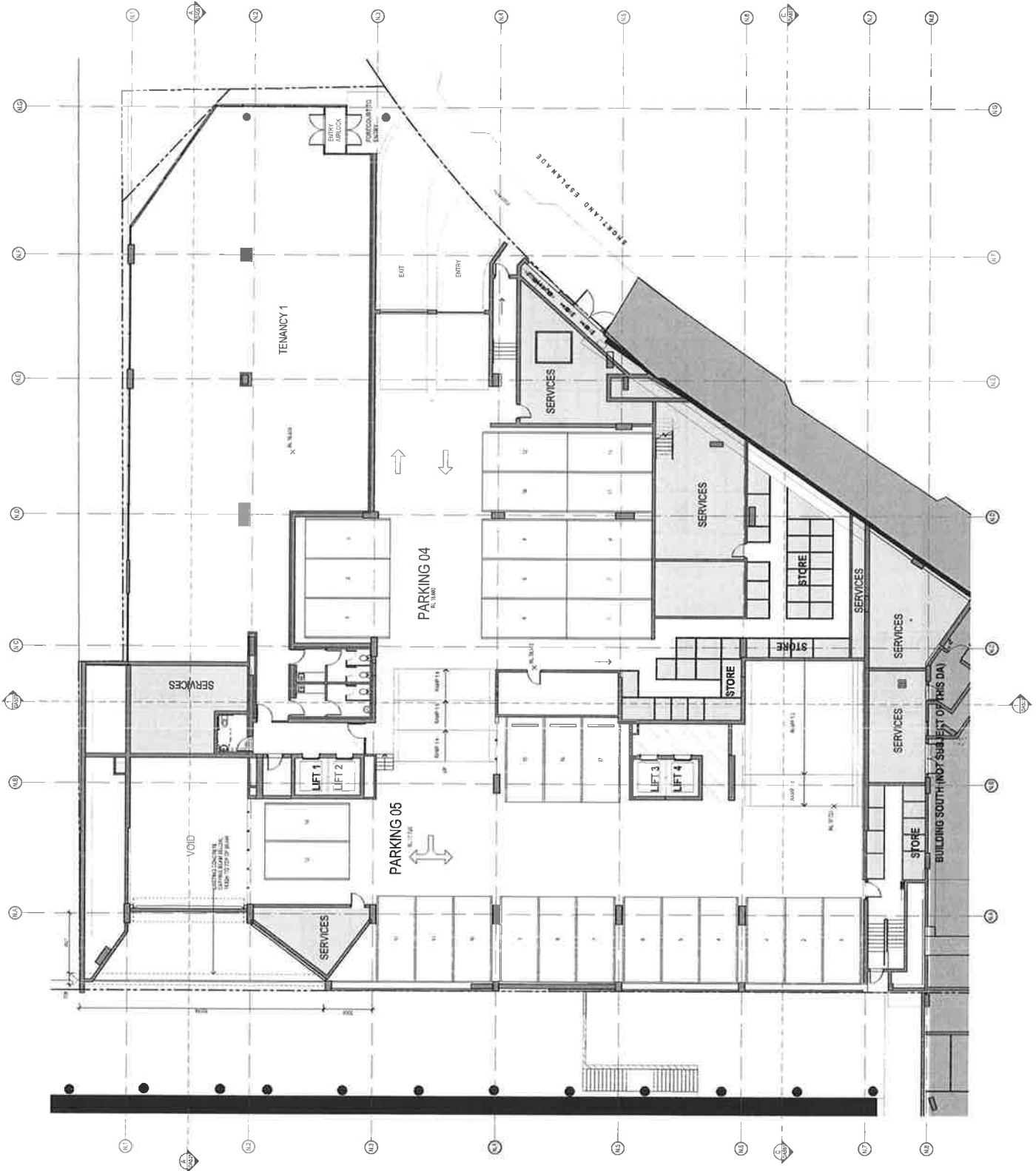
Project Name: [REDACTED] Project Number: [REDACTED] Project Location: [REDACTED] Project Status: [REDACTED] Project Date: [REDACTED]	Client Name: [REDACTED] Client Address: [REDACTED] Client Phone: [REDACTED] Client Email: [REDACTED] Client Website: [REDACTED]	Architect Name: [REDACTED] Architect Address: [REDACTED] Architect Phone: [REDACTED] Architect Email: [REDACTED] Architect Website: [REDACTED]
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202485 DA213 H

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 THE ARCHITECT'S OFFICE IS NOT RESPONSIBLE FOR THE DESIGN OF THE SERVICES PROVIDED BY THE STRUCTURE.
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 THE ARCHITECT'S OFFICE IS NOT RESPONSIBLE FOR THE DESIGN OF THE SERVICES PROVIDED BY THE STRUCTURE.

TENANCY 1
 = 600m²



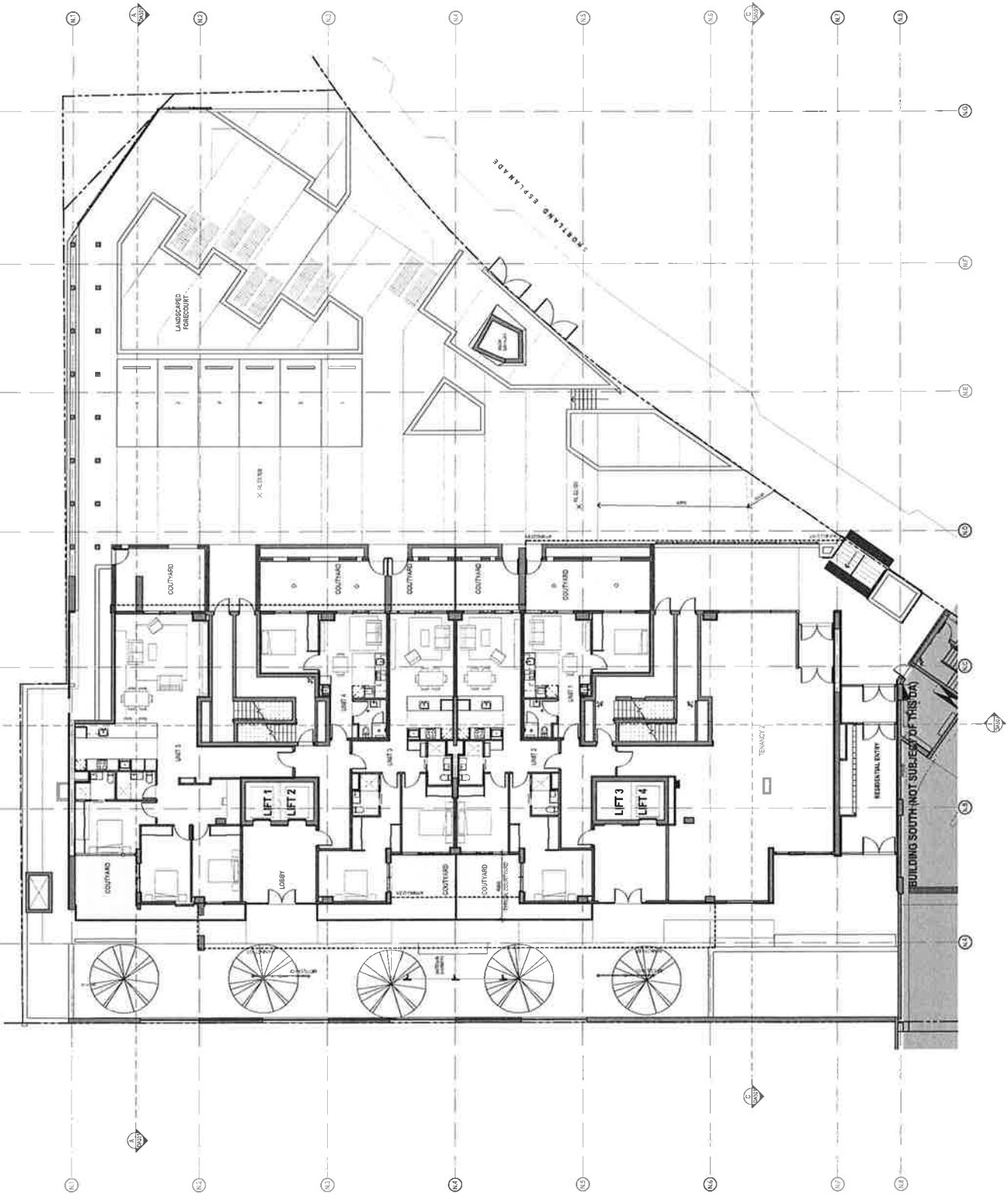
PRELIMINARY

DATE: 2024/08/14
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT: [Project Name]
 SHEET: 202485 DA214 K

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10. The information contained in this document is for informational purposes only and should not be used for any other purpose.

AREAS
BUILDING NORTH
TENANCY 2 128.2m²



PRELIMINARY

1. NO. OF FLOORS: 10

2. NO. OF FLOORS: 10

3. NO. OF FLOORS: 10

4. NO. OF FLOORS: 10

5. NO. OF FLOORS: 10

6. NO. OF FLOORS: 10

7. NO. OF FLOORS: 10

8. NO. OF FLOORS: 10

9. NO. OF FLOORS: 10

10. NO. OF FLOORS: 10

PROJECT INFORMATION

PROJECT NAME: NORTH BUILDINGS EIGHTH CANAL

PROJECT ADDRESS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT TYPE: RESIDENTIAL

PROJECT STATUS: PRELIMINARY

PROJECT DATE: 2024

PROJECT LOCATION: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT CONTACT: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT PHONE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT EMAIL: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT WEBSITE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT SOCIAL MEDIA: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT BLOG: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT NEWSLETTER: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT PRESS RELEASE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT VIDEO: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT AUDIO: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT IMAGE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT DOCUMENT: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT FILE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT FOLDER: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT DRIVE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT SERVER: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT CLOUD: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT STORAGE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT BACKUP: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RECOVERY: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT SECURITY: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT COMPLIANCE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT AUDIT: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT MONITORING: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT REPORTING: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT ANALYTICS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT INSIGHTS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RECOMMENDATIONS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT CONCLUSIONS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT NEXT STEPS: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT ACTION PLAN: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT TIMELINE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT BUDGET: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RISK: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT OPPORTUNITY: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT CHALLENGE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT SOLUTION: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT IMPACT: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT BENEFIT: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT VALUE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT COST: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RETURN: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RISK: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT OPPORTUNITY: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT CHALLENGE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT SOLUTION: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT IMPACT: 100 NORTH BUILDINGS EIGHTH CANAL

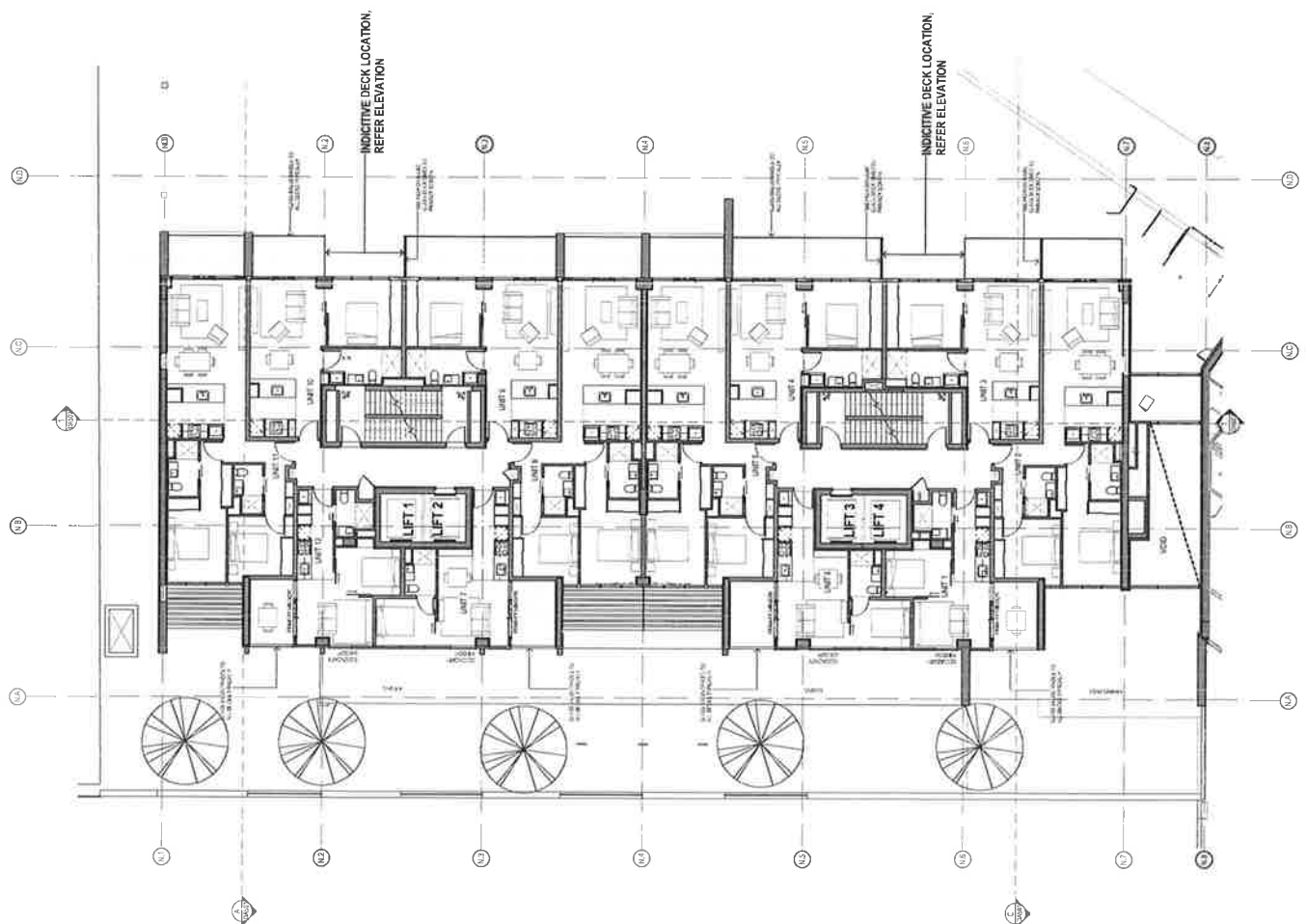
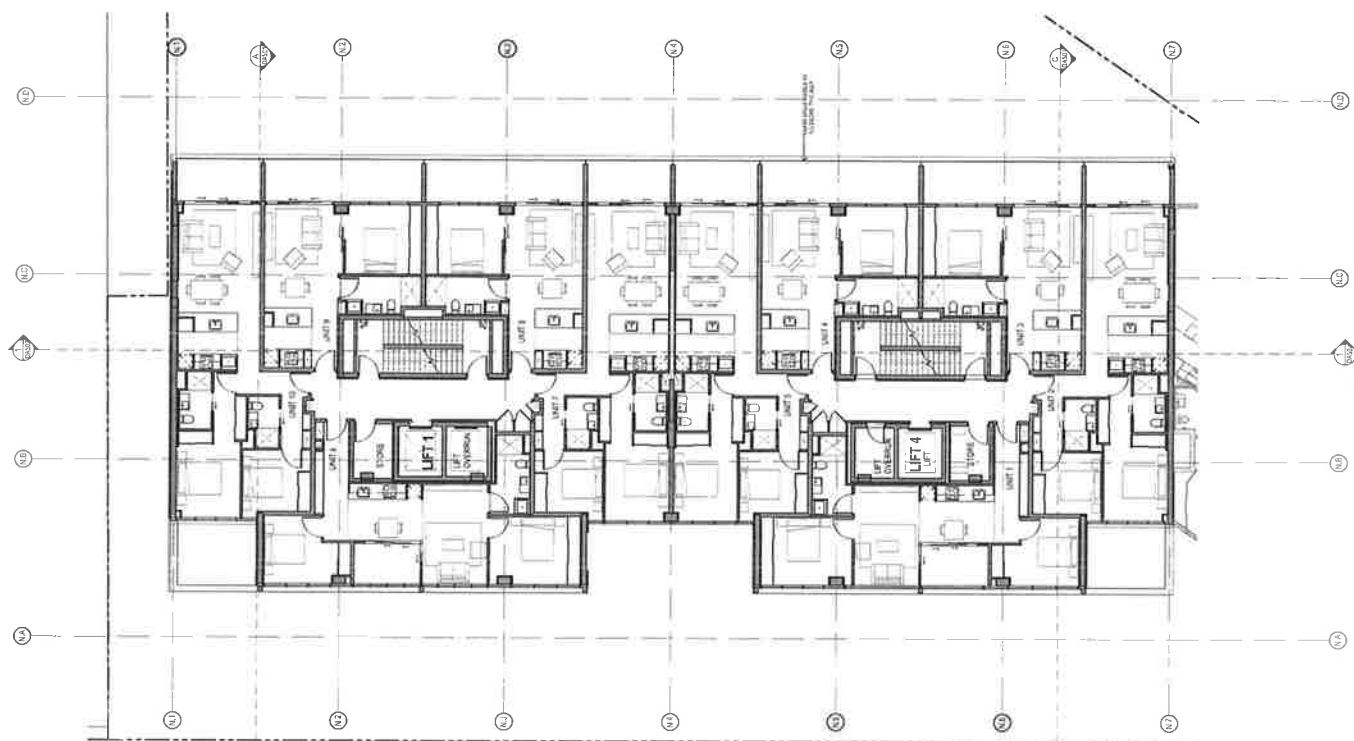
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PROJECT VALUE: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT COST: 100 NORTH BUILDINGS EIGHTH CANAL

PROJECT RETURN: 100 NORTH BUILDINGS EIGHTH CANAL





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2. The architect is not responsible for the construction of the building or for the safety of the building or for the safety of the people using the building.

3. The architect is not responsible for the construction of the building or for the safety of the building or for the safety of the people using the building.

4. The architect is not responsible for the construction of the building or for the safety of the building or for the safety of the people using the building.

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9. The architect is not responsible for the construction of the building or for the safety of the building or for the safety of the people using the building.

10. The architect is not responsible for the construction of the building or for the safety of the building or for the safety of the people using the building.



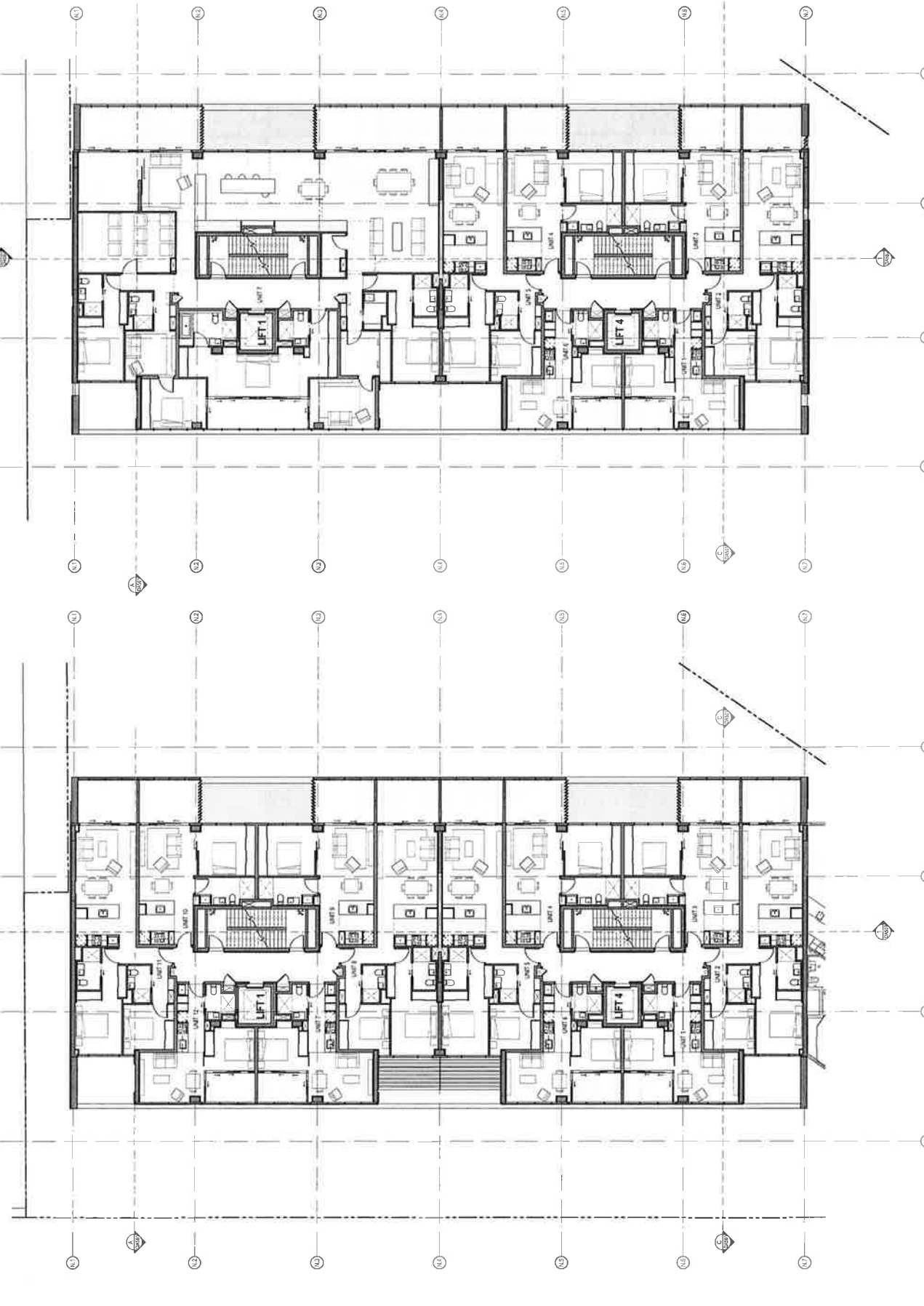
PRELIMINARY
NOT TO BE USED FOR CONSTRUCTION

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2	STEEL	50	KG	50.00	2500.00
3	BRICK	1000	M ²	100.00	100000.00
4	GLASS	100	M ²	100.00	10000.00
5	PAINT	100	L	100.00	10000.00
6	ROOFING	100	M ²	100.00	10000.00
7	MECHANICAL	100	M ²	100.00	10000.00
8	ELECTRICAL	100	M ²	100.00	10000.00
9	PLUMBING	100	M ²	100.00	10000.00
10	LANDSCAPE	100	M ²	100.00	10000.00

Architect: [Name]
Engineer: [Name]
Structural Engineer: [Name]
Mechanical Engineer: [Name]
Electrical Engineer: [Name]
Plumbing Engineer: [Name]
Landscape Architect: [Name]

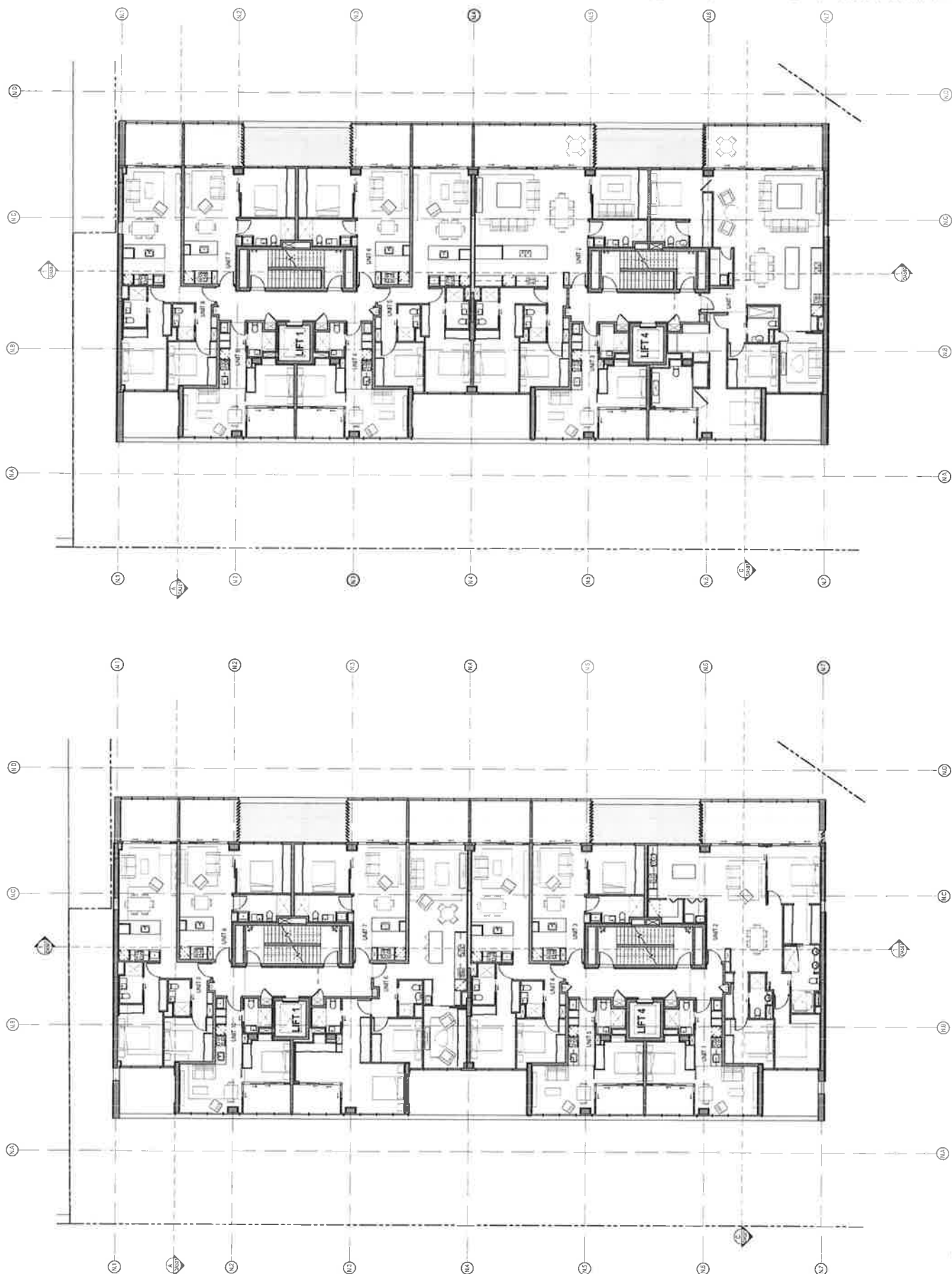
202485 DA217 F

dwpsuters

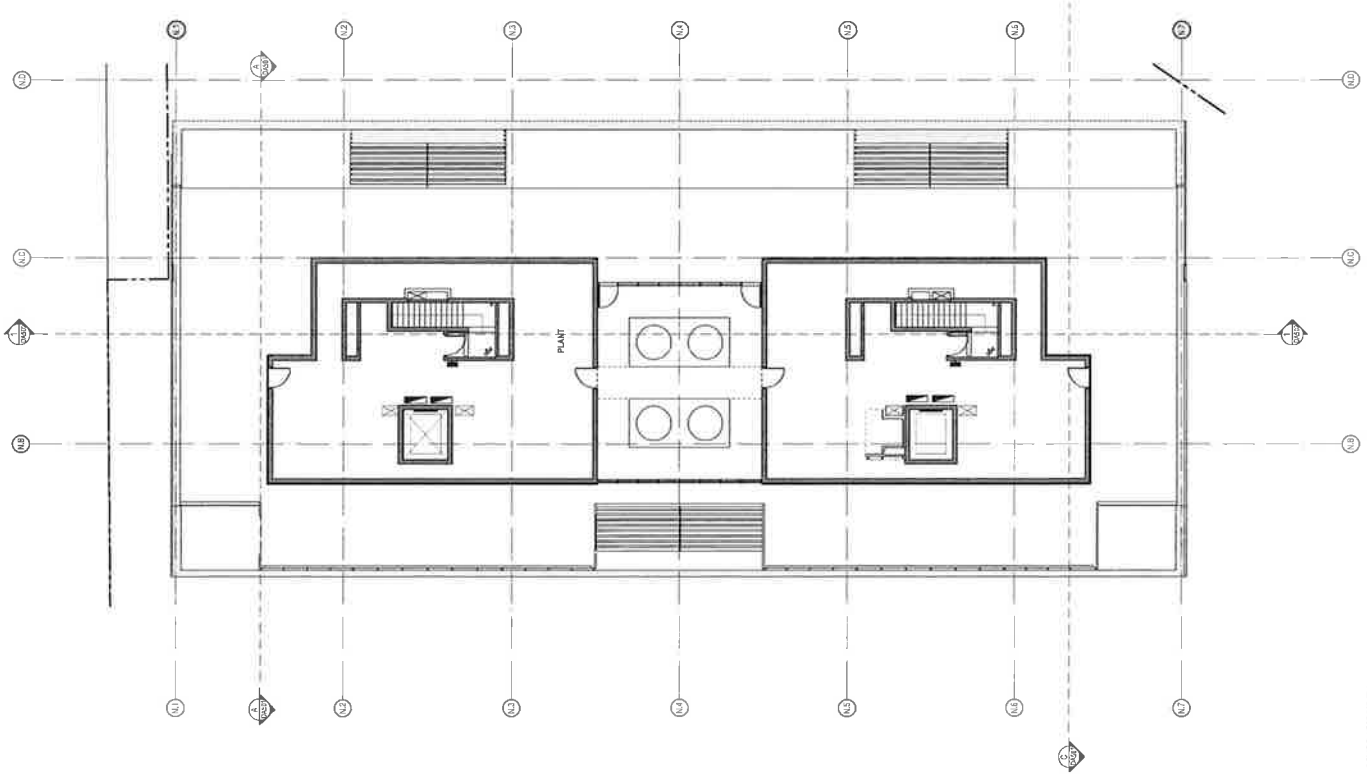


LEVEL 10 NORTH PLAN

LEVEL 10 NORTH PLAN



Notes:
 1. This drawing is a preliminary design and is not for construction.
 2. All dimensions are in feet and inches (Ft/In).
 3. The owner is responsible for obtaining all necessary permits.
 4. The owner is responsible for providing all necessary information.
 5. The owner is responsible for providing all necessary information.
 6. The owner is responsible for providing all necessary information.
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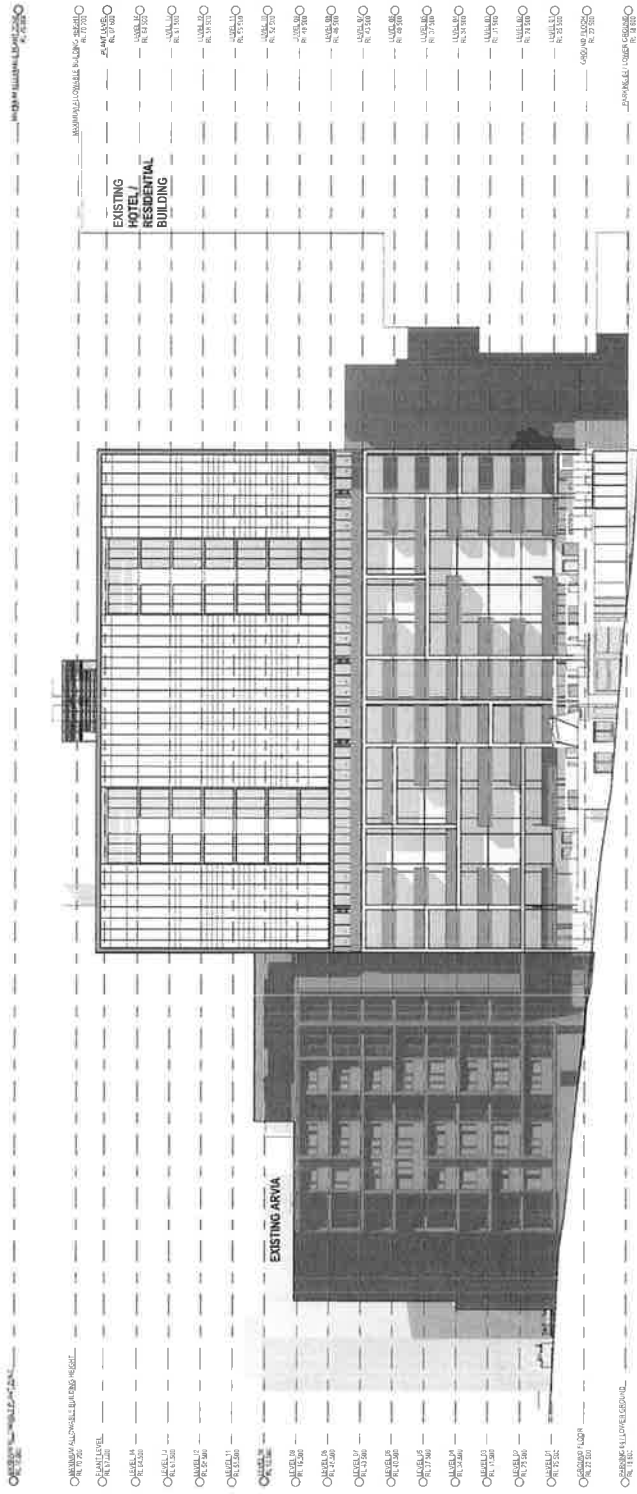


1. 1/4" = 1' - 0"

PRELIMINARY
 NOT TO BE USED FOR CONSTRUCTION

Project Name: NORTH BURLINGTON SHORELANDS
 Project Location: NORTH BURLINGTON, VT
 Project Number: 202485 DA219 A
 Project Date: 10/1/2024
 Project Status: PRELIMINARY
 Project Owner: NORTH BURLINGTON SHORELANDS
 Project Architect: DWPSUTERS
 Project Engineer: DWPSUTERS
 Project Designer: DWPSUTERS
 Project Draftsman: DWPSUTERS
 Project Checker: DWPSUTERS
 Project Approver: DWPSUTERS
 Project Reviewer: DWPSUTERS
 Project Coordinator: DWPSUTERS
 Project Manager: DWPSUTERS
 Project Supervisor: DWPSUTERS
 Project Director: DWPSUTERS
 Project Executive: DWPSUTERS
 Project President: DWPSUTERS
 Project Vice President: DWPSUTERS
 Project Senior Vice President: DWPSUTERS
 Project Junior Vice President: DWPSUTERS
 Project Assistant Vice President: DWPSUTERS
 Project Secretary: DWPSUTERS
 Project Receptionist: DWPSUTERS
 Project Mail Room: DWPSUTERS
 Project Janitor: DWPSUTERS
 Project Security Guard: DWPSUTERS
 Project Custodian: DWPSUTERS
 Project Maintenance Worker: DWPSUTERS
 Project Construction Worker: DWPSUTERS
 Project Laborer: DWPSUTERS
 Project Apprentice: DWPSUTERS
 Project Trainee: DWPSUTERS
 Project Intern: DWPSUTERS
 Project Student: DWPSUTERS
 Project Volunteer: DWPSUTERS
 Project Consultant: DWPSUTERS
 Project Advisor: DWPSUTERS
 Project Mentor: DWPSUTERS
 Project Coach: DWPSUTERS
 Project Trainer: DWPSUTERS
 Project Instructor: DWPSUTERS
 Project Lecturer: DWPSUTERS
 Project Professor: DWPSUTERS
 Project Dean: DWPSUTERS
 Project President: DWPSUTERS
 Project Vice President: DWPSUTERS
 Project Senior Vice President: DWPSUTERS
 Project Junior Vice President: DWPSUTERS
 Project Assistant Vice President: DWPSUTERS
 Project Secretary: DWPSUTERS
 Project Receptionist: DWPSUTERS
 Project Mail Room: DWPSUTERS
 Project Janitor: DWPSUTERS
 Project Security Guard: DWPSUTERS
 Project Custodian: DWPSUTERS
 Project Maintenance Worker: DWPSUTERS
 Project Construction Worker: DWPSUTERS
 Project Laborer: DWPSUTERS
 Project Apprentice: DWPSUTERS
 Project Trainee: DWPSUTERS
 Project Intern: DWPSUTERS
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 Project Consultant: DWPSUTERS
 Project Advisor: DWPSUTERS
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 Project Professor: DWPSUTERS
 Project Dean: DWPSUTERS



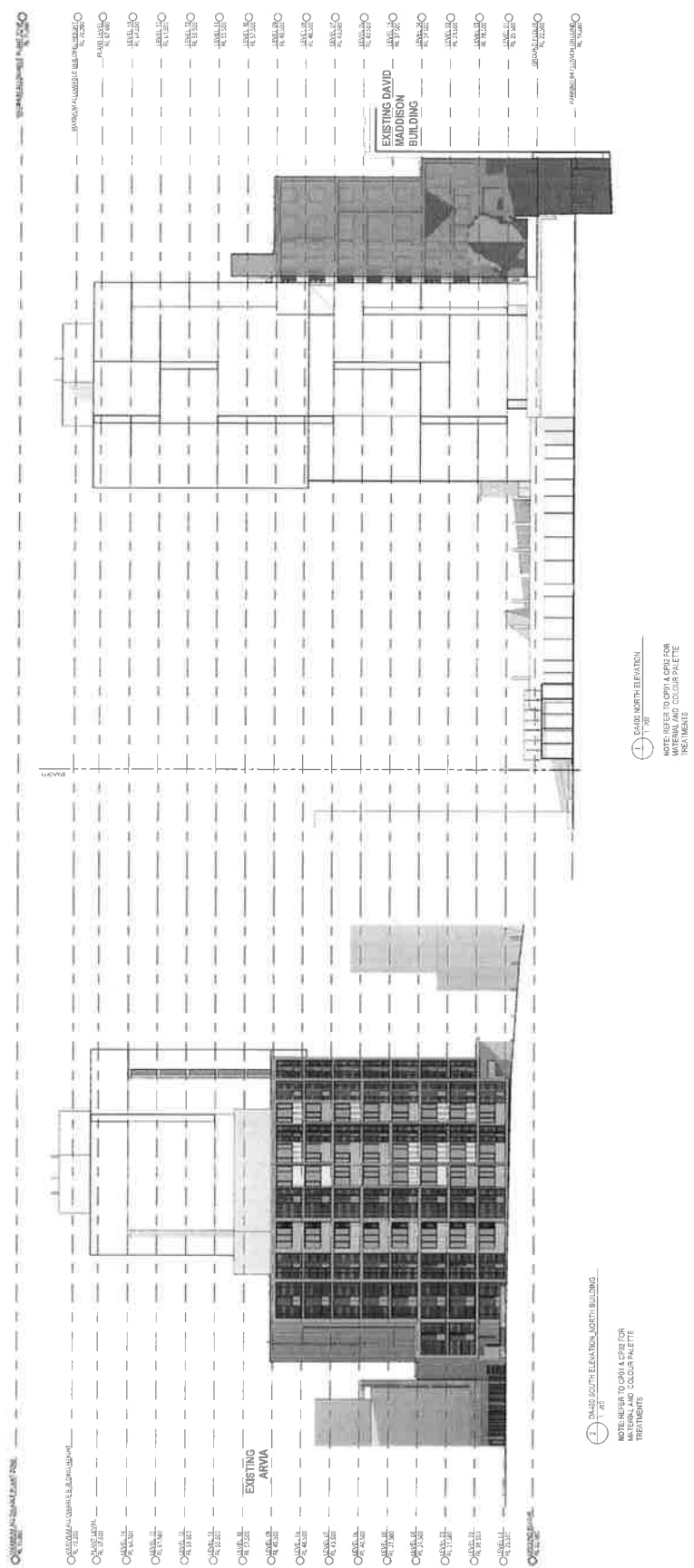


5. WEST AND ESPANAME ELEVATION EAST
 NOTE: REFER TO GPT & COT FOR
 TREATMENTS

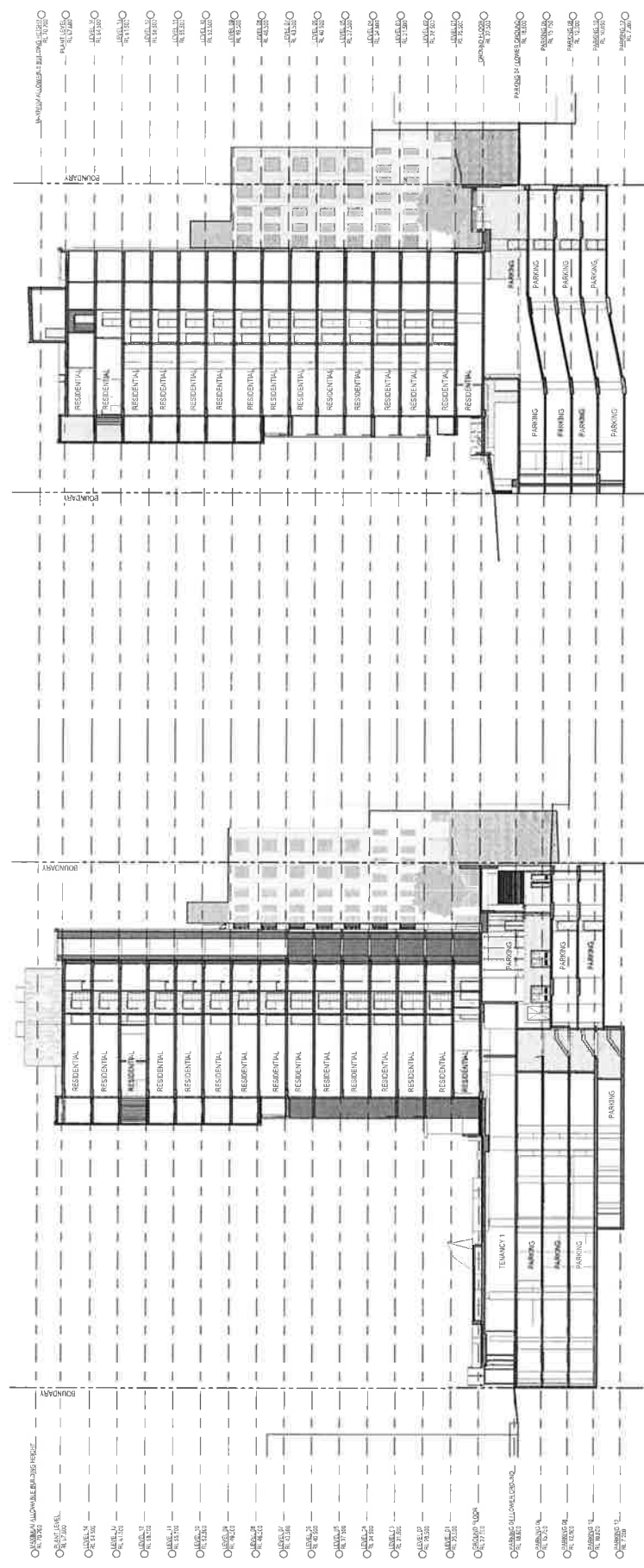


PRELIMINARY	
NOT TO BE USED FOR CONSTRUCTION	
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NO. 9500	9500
NO. 9600	9600
NO. 9700	9700
NO. 9800	9800
NO. 9900	9900
NO. 10000	10000





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PLAN SECTION
 1/8" = 1'-0"

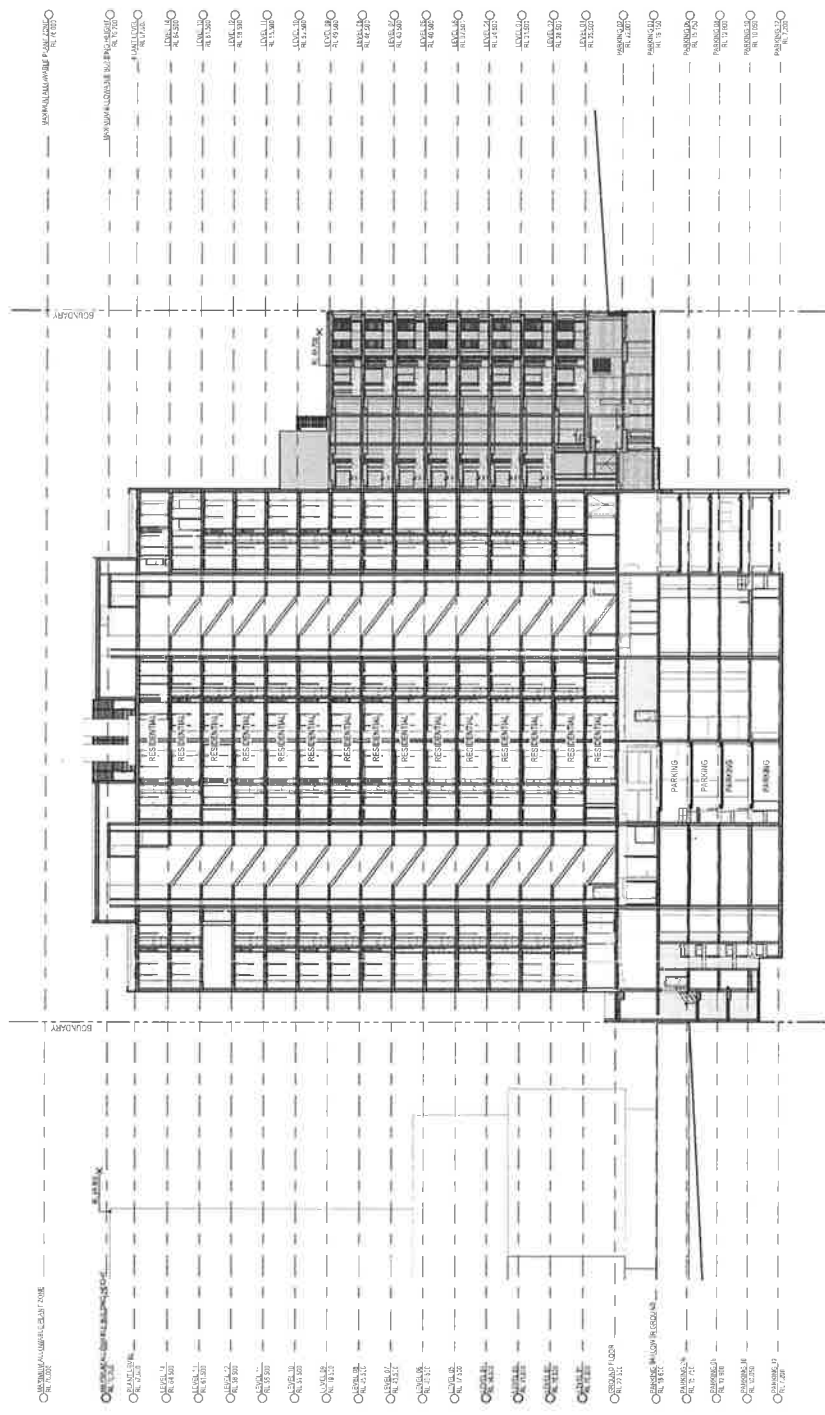
PLAN SECTION
 1/8" = 1'-0"

PRELIMINARY
 NOT FOR CONSTRUCTION

PROJECT: 202485 DA501 G
 DATE: 10/15/2024
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 APPROVED BY: [Name]
 PROJECT LOCATION: [Address]
 PROJECT DESCRIPTION: [Description]
 PROJECT OWNER: [Owner Name]
 PROJECT ARCHITECT: [Firm Name]



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1 CROSS SECTION G
 1/8" = 1' - 0"

PRELIMINARY
 4/10/2024 10:00 AM
 4/10/2024 10:00 AM

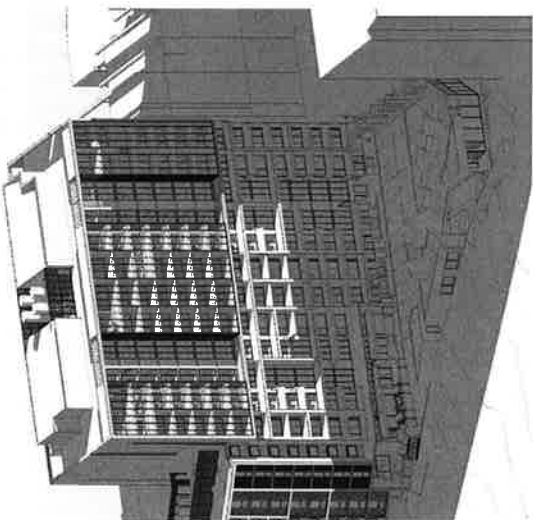
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SECTION
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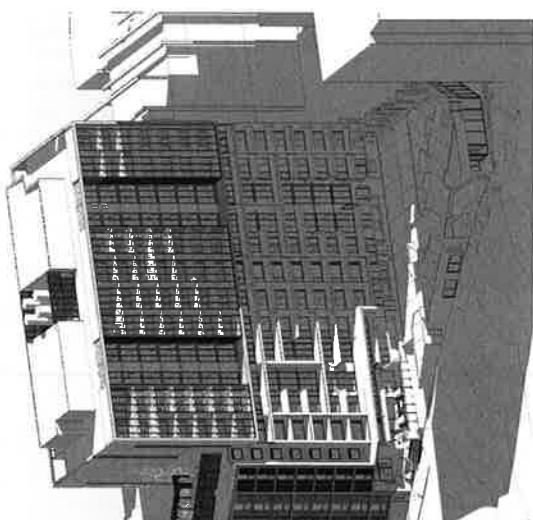
202485 DA502 F



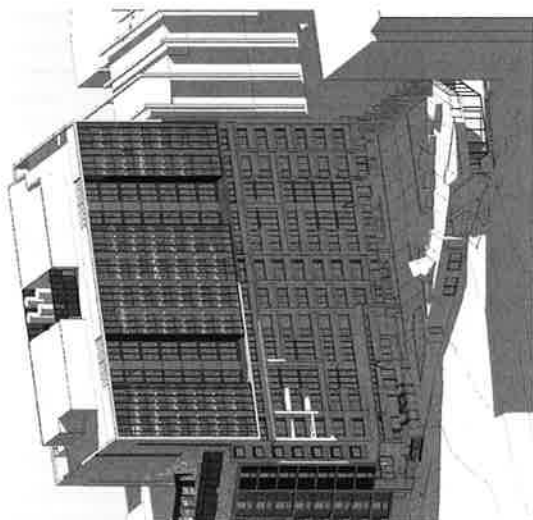
The researchers' definition of the dependent variable might not be well suited to the study. The researchers' definition of the dependent variable is not well suited to the study. The researchers' definition of the dependent variable is not well suited to the study.



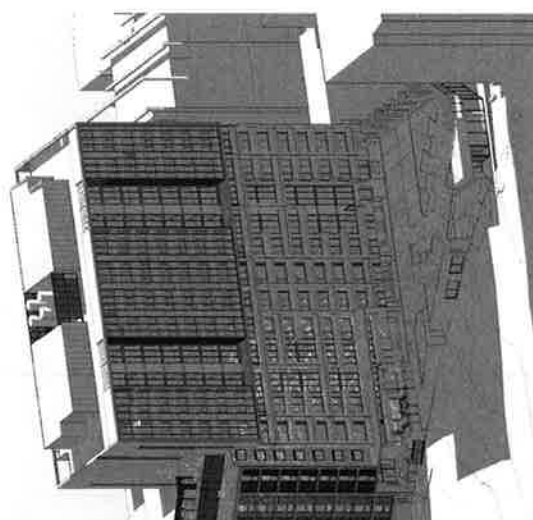
① CALLING DO NEW EAST BAY



2. DURING THE YEAR LAST YEAR



WITH 15000 WORDS OF SOUND (2)



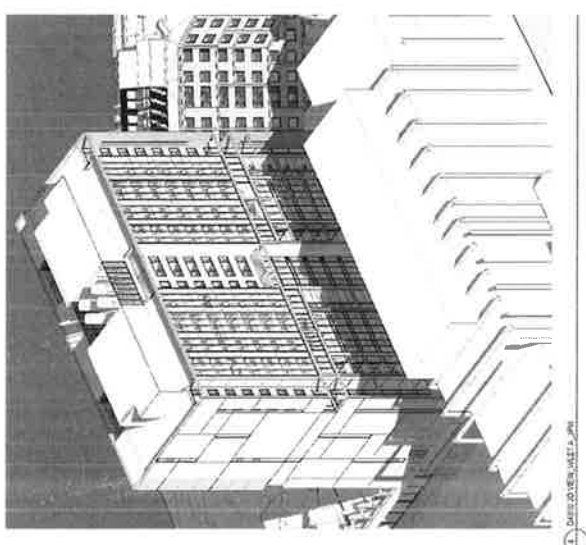
2. SAVED TO VIEW EAST VIEW



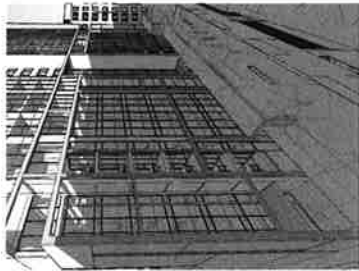
PRELIMINARY

[illegible]

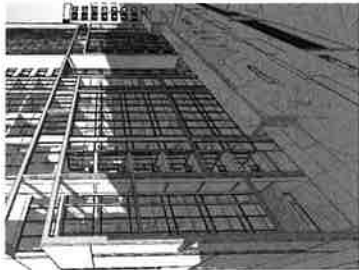
dwp suters



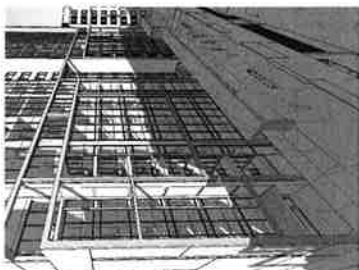
Notes:
 1. The building is shown in a perspective view.
 2. The building is shown in a perspective view.
 3. The building is shown in a perspective view.
 4. The building is shown in a perspective view.
 5. The building is shown in a perspective view.
 6. The building is shown in a perspective view.
 7. The building is shown in a perspective view.
 8. The building is shown in a perspective view.
 9. The building is shown in a perspective view.
 10. The building is shown in a perspective view.



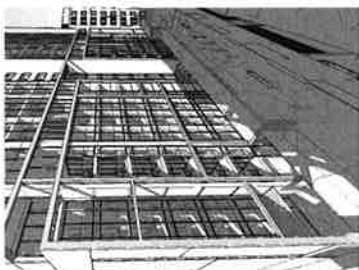
1. DAWG 30 VIEW WEST A, JAN



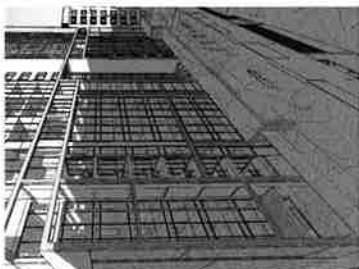
2. DAWG 30 VIEW WEST B, JAN



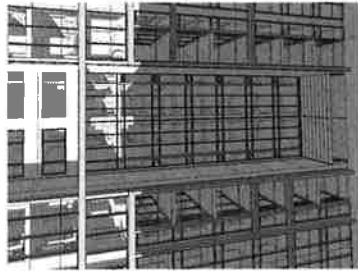
3. DAWG 30 VIEW WEST C, JAN



4. DAWG 30 VIEW WEST D, JAN



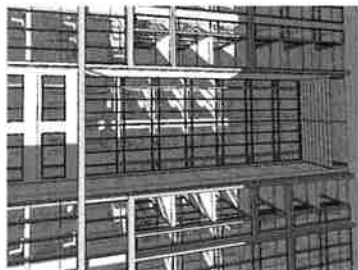
5. DAWG 30 VIEW WEST A, 11 NOON



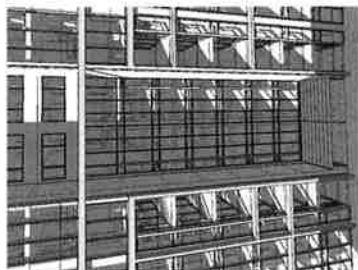
6. DAWG 30 VIEW WEST E, JAN



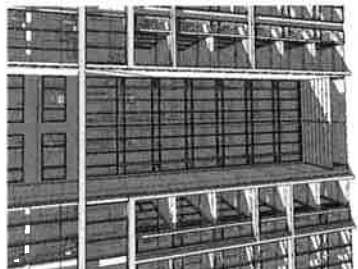
7. DAWG 30 VIEW WEST F, JAN



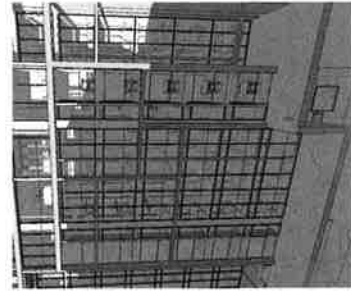
8. DAWG 30 VIEW WEST G, JAN



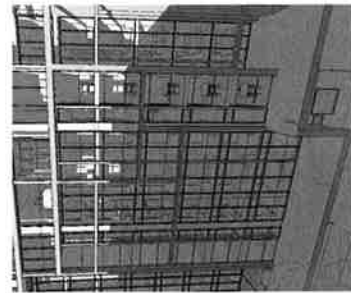
9. DAWG 30 VIEW WEST H, JAN



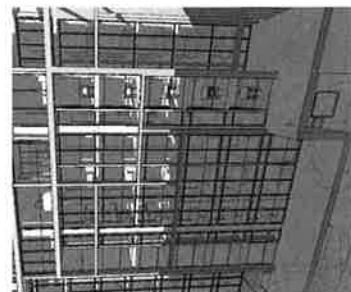
10. DAWG 30 VIEW WEST I, 11 NOON



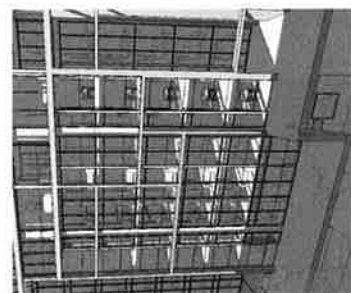
11. DAWG 30 VIEW WEST J, JAN



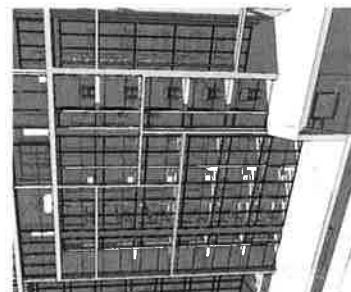
12. DAWG 30 VIEW WEST K, JAN



13. DAWG 30 VIEW WEST L, JAN



14. DAWG 30 VIEW WEST M, JAN



15. DAWG 30 VIEW WEST N, 11 NOON

PRELIMINARY
 NOT FOR CONSTRUCTION

Project Name: DAWG 30
 Project Number: 202485 DA903 A
 Date: 11/11/2024
 Author: [Name]
 Reviewer: [Name]
 Status: [Status]
 Notes: [Notes]





A
SLIDING ALUMINIUM OPERABLE LOUVRE SCREENS
TO FACILITATE EXTERNAL LOADING COLUMN
PALETTE



B
GLASS LOUVRES



C
OPEN DECK GLASS BALUSTRADE



D
GLAZING ELEMENTS SET WITHIN PATTERNED
FRAME ELEMENT



E
LANDSCAPE PAVING ELEMENTS SANDY TONES



F
SANDY SHALE TONES FRAMING ELEMENTS



G
DULUX ELECTRO NATURAL SILVER



DULUX ELECTRO SHIMMERING CHAMPAGNE



DULUX ELECTRO SCINTILLATION



DULUX ELECTRO GOLDEN TOUCH

GLASS BALUSTRADE
GLASS LOUVRES

LIGHTWEIGHT FRAMING
ELEMENT IN SHALE TONE

GLASS BALUSTRADE
GLASS LOUVRES
LIGHTWEIGHT FRAMING
ELEMENT IN SHALE TONE



COLOR PALETTE TAKEN FROM SURROUNDING
CLIFF FACES INCORPORATING SANDY TONES
BATHY GREYS AND SHALE CHARCOALS



ELEVATIONAL TREATMENT AND
COLOUR PALETTE

202485 CP01 B



Energy Rating 1.5/2.0

1.5/2.0

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SLIDING ALUMINIUM OPERABLE LOUVER SCREENS TO MATCH EXTERNAL CLADDING COLOUR PALETTE



GLASS LOUVERS



OPEN DECK GLASS BALUSTRADE



GLAZING ELEMENT'S SET WITHIN PATTERNED FRAME ELEMENT



LANDSCAPE PAVING ELEMENTS SANDY TONES



SANDY SHALE TONES FRAMING ELEMENTS



DULUX ELECTRO NATURAL SILVER



DULUX ELECTRO SHIMMERING CHAMPAGNE



DULUX ELECTRO SCINTILLATION



DULUX ELECTRO GOLDEN TOUCH

LIGHT WEIGHT METAL
CLADDING IN EARTHLY AND
SANDY COLOUR PALETTE

LIGHT WEIGHT METAL
CLADDING IN EARTHLY AND
SANDY COLOUR PALETTE



CLOUR PALETTE TAKEN FROM SURROUNDING CLIFF FACES INCORPORATING SANDY TONES EARTHY GREYS AND SHALE CHARCOALS

arena
SHORTLAND ESPLANADE
NEWCASTLE
NSW 1500

arena

SHORTLAND ESPLANADE
NEWCASTLE

KRED PTY LTD

ELEVATIONAL TREATMENT AND
COLOUR PALETTE

202485 CP02 B

suters

SOUTH

NORTH

BUILDING SOUTH
(NOT SUBJECT OF THIS DA)



