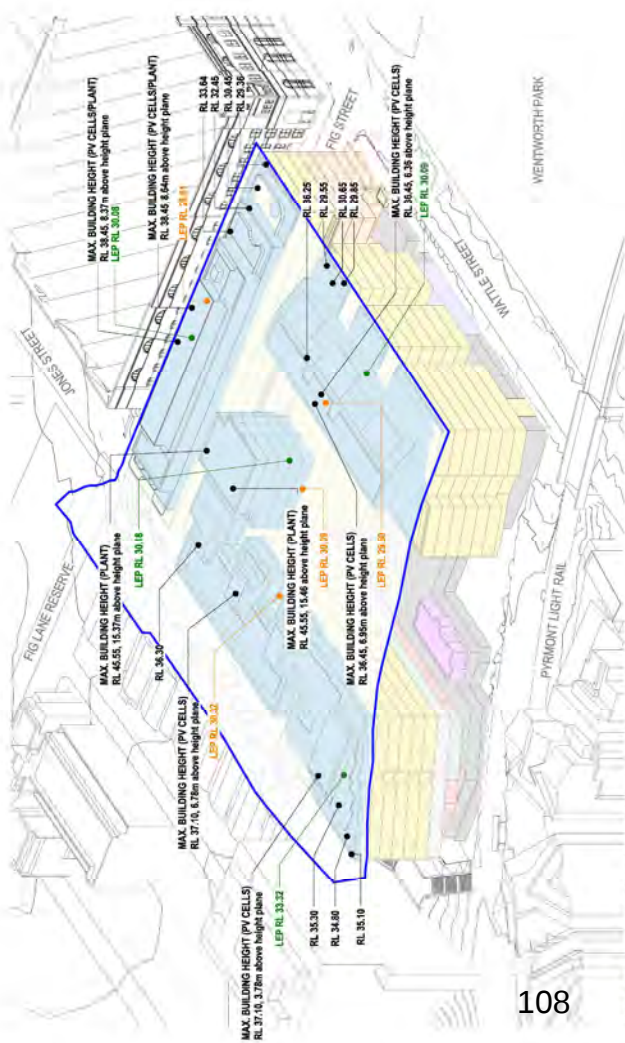


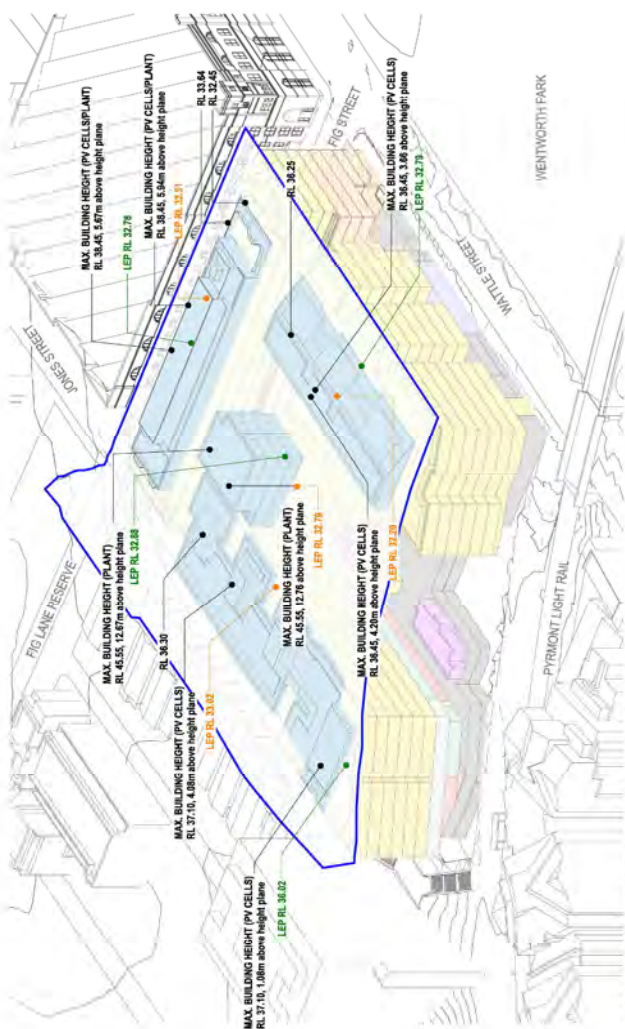
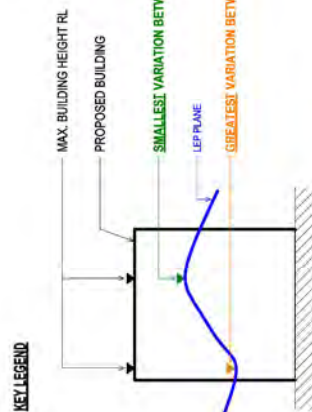
Attachment C

Amended Building Envelope Drawings



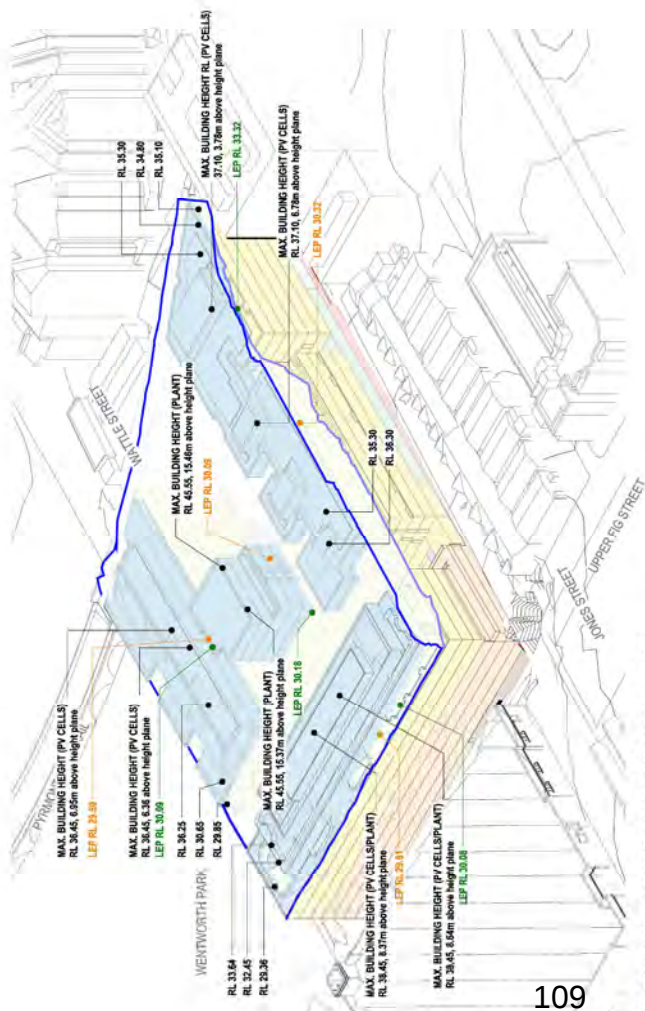
STAGE 1 DA MODIFICATION MASSING - WEST

LEP HEIGHT LIMIT PLANE
(27M ABOVE EXISTING GROUND LEVEL)



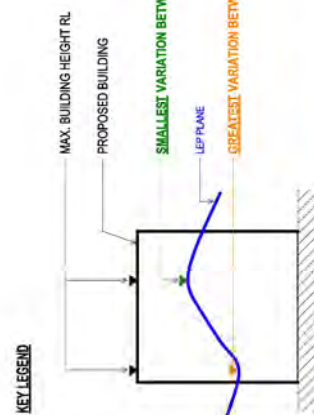
STAGE 1 DA MODIFICATION MASSING - WEST

LEP HEIGHT LIMIT + 10% PLANE
(29.7M ABOVE EXISTING GROUND LEVEL)



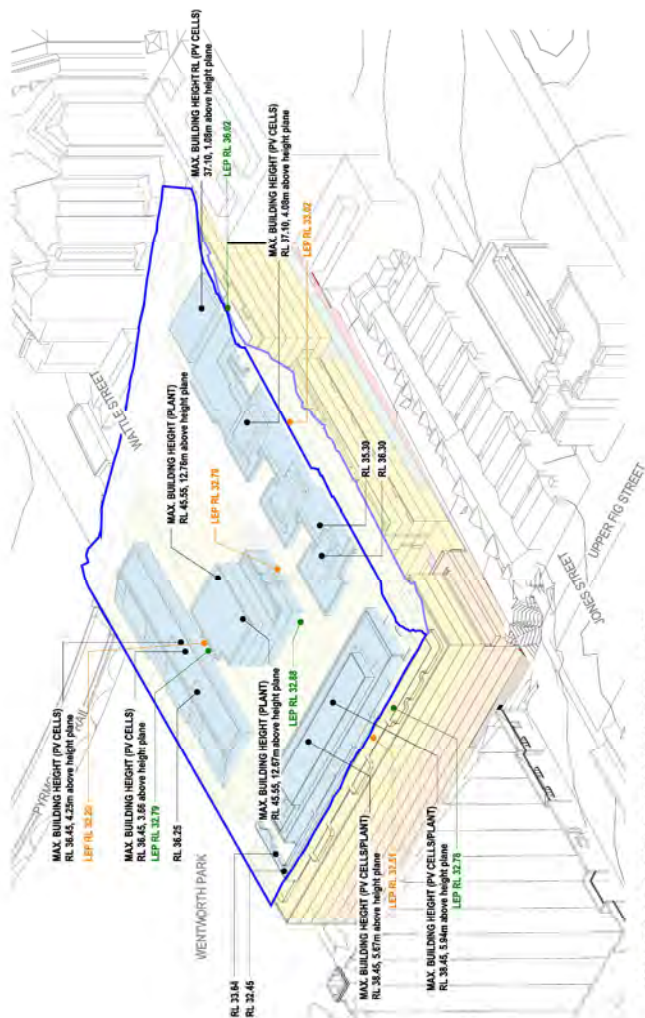
STAGE 1 DA MODIFICATION MASSING - EAST

LEP HEIGHT LIMIT PLANE
(27M ABOVE EXISTING GROUND LEVEL)



SMALLEST VARIATION BETWEEN LEP HEIGHT PLANE AND MAX. BUILDING HEIGHT.

GREATEST VARIATION BETWEEN LEP HEIGHT PLANE AND MAX. BUILDING HEIGHT.



STAGE 1 DA MODIFICATION MASSING - EAST

LEP HEIGHT LIMIT + 10% PLANE
(29.7M ABOVE EXISTING GROUND LEVEL)

- 1 REFER TO DRAWING SERIES AR-DA-MOD-400 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-4002 THROUGH-SITE LINES DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-4003 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-4004 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-4005 ACOUSTICS DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FIG STREET BUILDING ARTICULATION PRINCIPLES

NOT IN SCOPE

REFER TO ARBORIST REPORT
DOCUMENTS FOR GUIDELINES
AROUND BUILT FORM ADJACENT
TREE PROTECTION ZONE FOR ROOT
AND CANOPY

RAIL ABOVE

PEDESTRIAN ACCESS ZONE

VEHICLE ACCESS ZONE

PEDEST

WATTLE STREET

[illegible]

GC410

---	STN BOUNDARY
---	TOTAL AREA: 12.77848
---	DEVELOP BOUNDARY OF FROM COUNCIL AND STN BOUNDARY ALONG JONES DETERMINED & FINALIZED
---	STATUS: 1 QA ENVELOPE
●●●●●	AREA NOT IN SCOPE

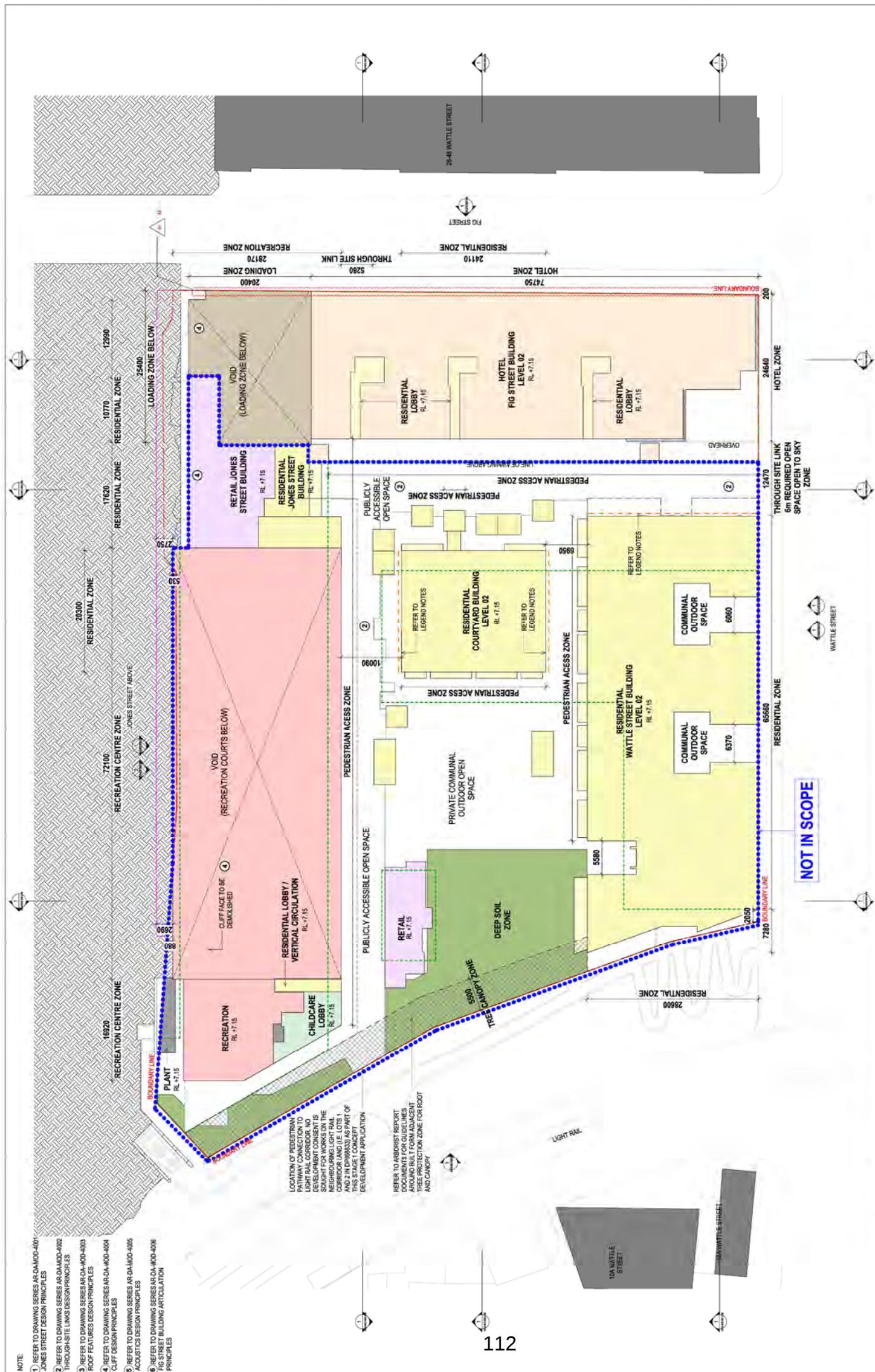
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[illegible]

WATTLE STREET
14-26 WATTLE STREET, PYRMONT
NEW SOUTH WALES
2008-03

DATE	04/11/14
STATION	STATION
PROJECT NAME	PROJECT NAME
DATE SCALE	DATE SCALE
BY	BY
CHECKED	CHECKED
APPROVED	APPROVED
GENERAL ARRANGEMENT	GENERAL ARRANGEMENT
PLAN - LEVEL 00	PLAN - LEVEL 00
STATION NUMBER	STATION NUMBER
02	02
AR-CA-MOD-1001-COM	AR-CA-MOD-1001-COM



NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-400 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-402 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-403 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-404 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-405 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-406 FIG STREET BUILDING ATTENUATION PRINCIPLES

REFER TO ASSOCIATED REPORT
FOR FURTHER INFORMATION
AROUND BUILD FORM ADJACENT
TREE PROTECTION ZONE FOR ROOT
AND CANOPY

NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. SITE AREA	SQ M	12,120	TOTAL AREA (12,120)
2. SITE AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

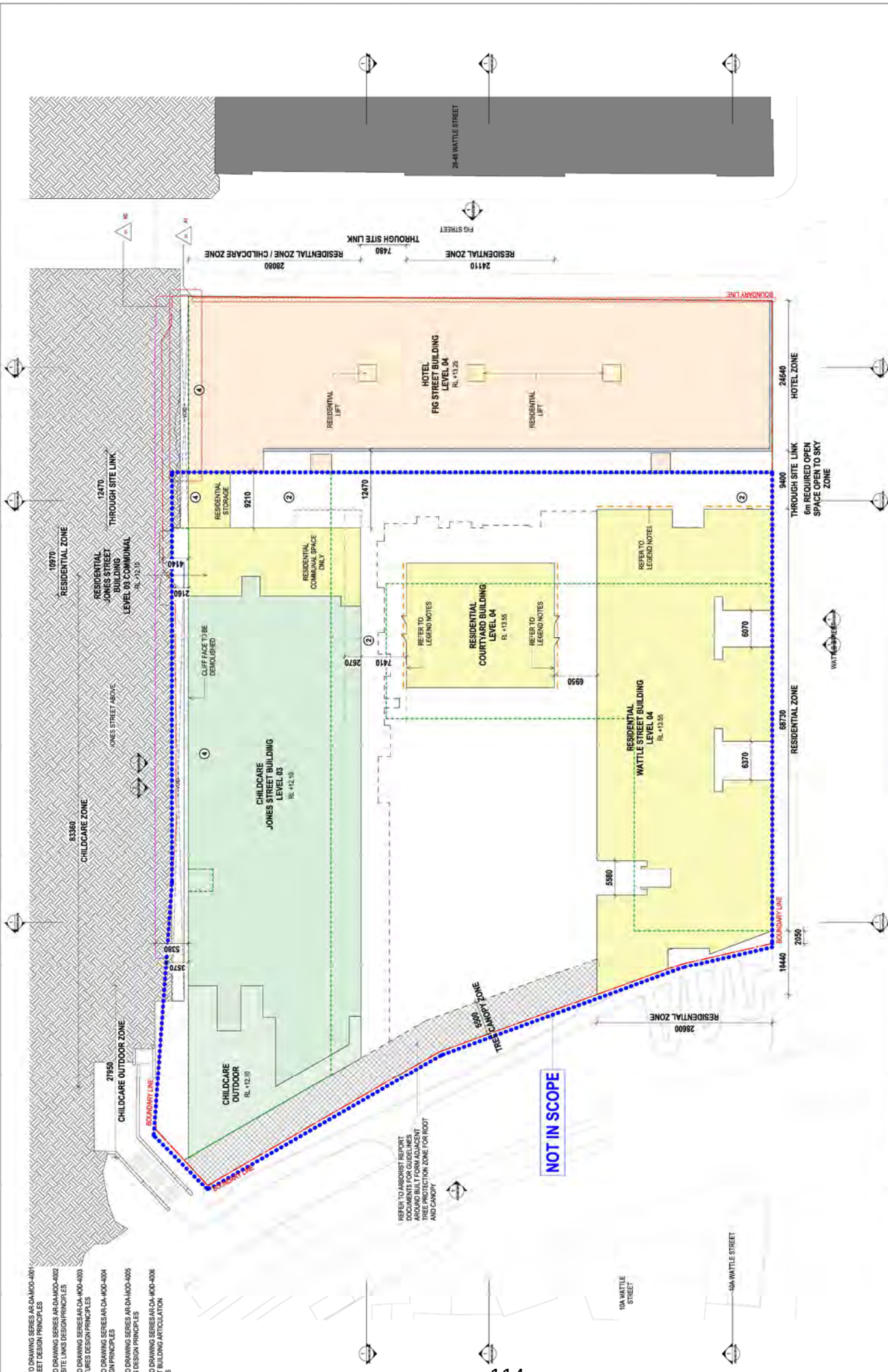
ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE



ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

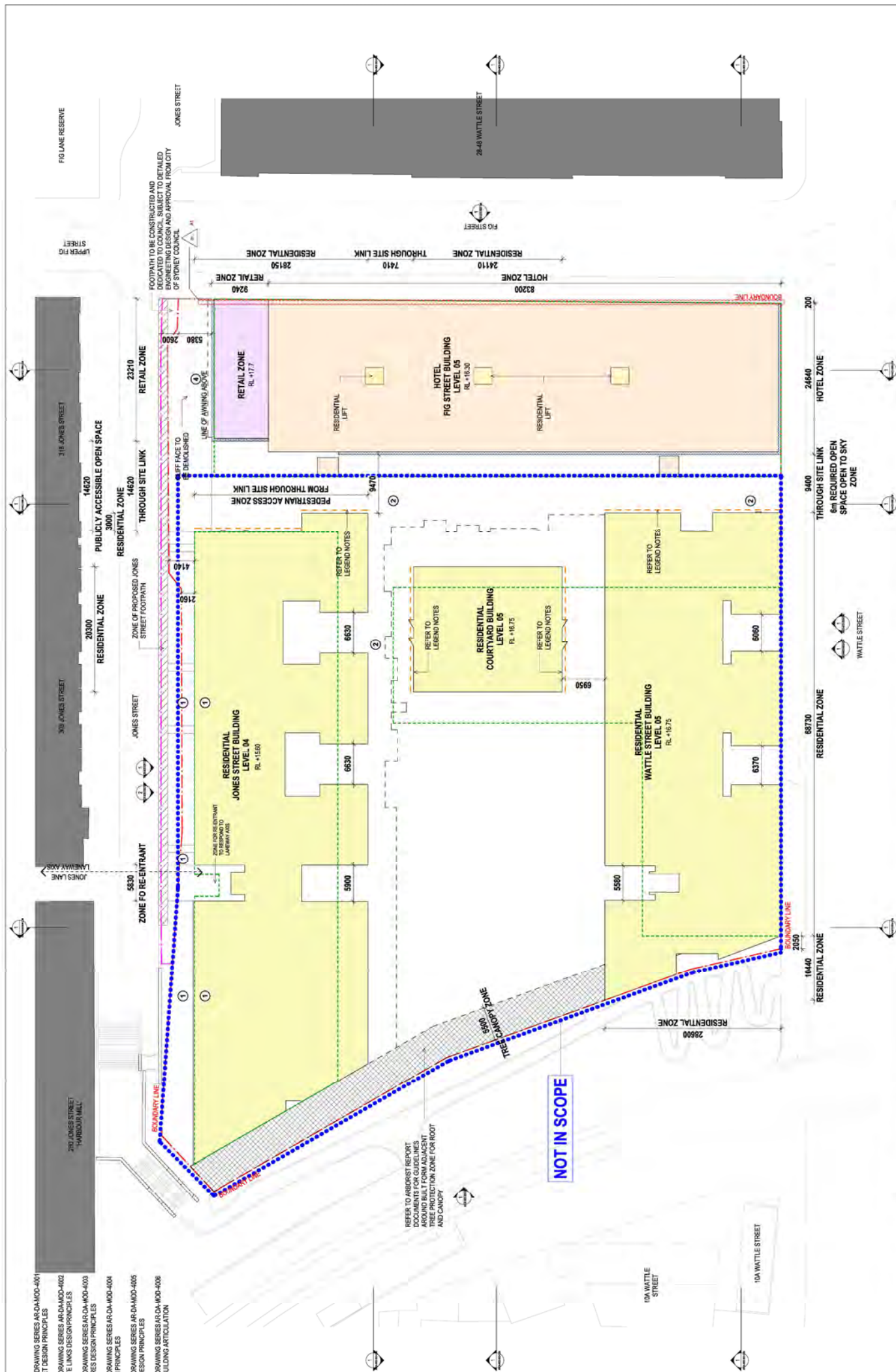
ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

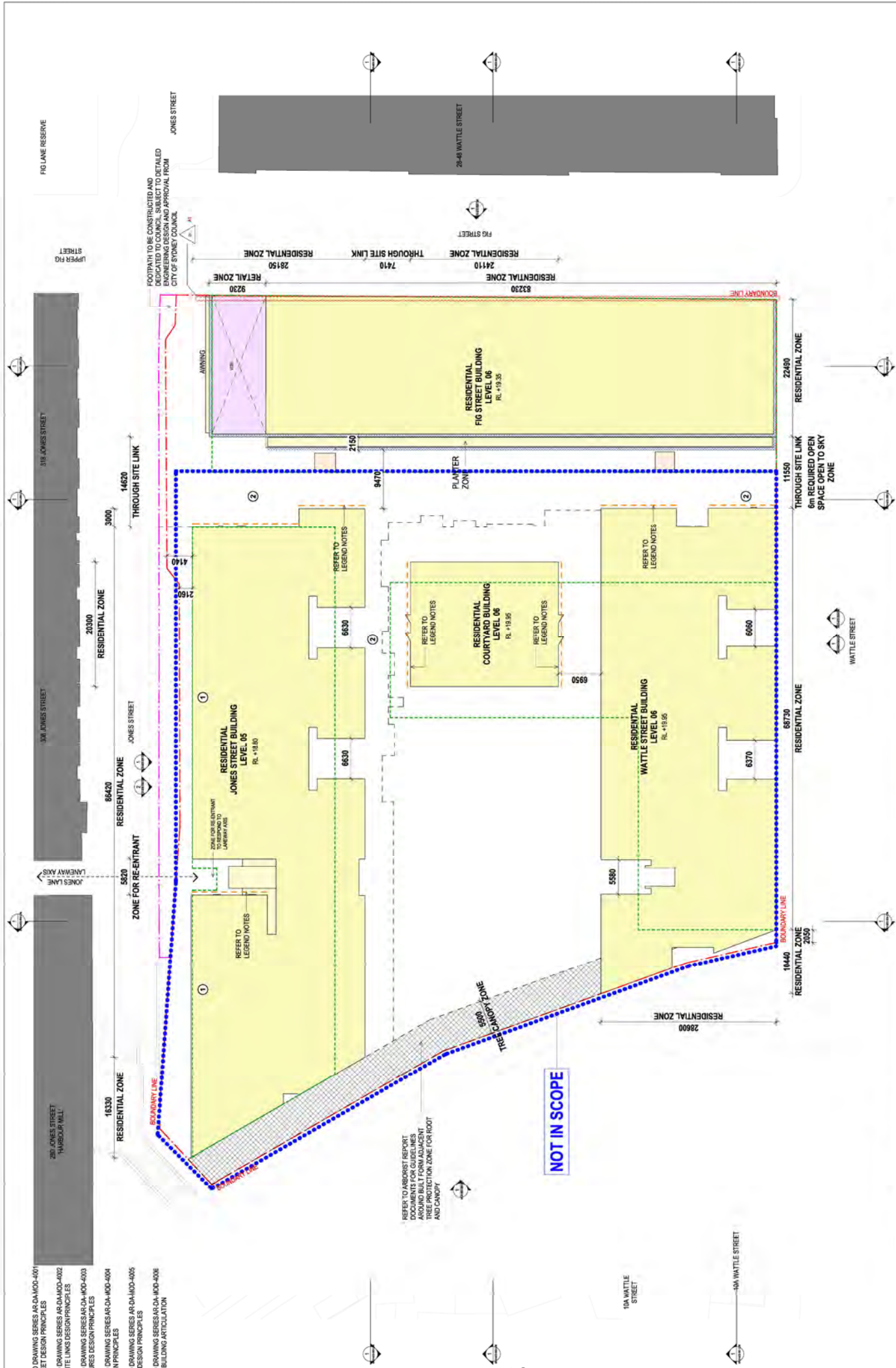
ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE

ITEM	UNIT	QUANTITY	REMARKS
1. FLOOR AREA	SQ M	12,120	TOTAL AREA (12,120)
2. FLOOR AREA	SQ M	12,120	EXCLUDED AREA OF THE FUTURE ACQUISITION FROM COUNCIL LAND (200 M ²) AND EXTENT OF DETERMINED A FINALISED TOTAL AREA (12,120 M ²)
3. STAGE 1 DA ENVELOPE	SQ M	12,120	AREA NOT IN SCOPE



NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-401 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-402 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-403 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-404 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-405 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-406 FIG STREET BUILDING ATTENUATION PRINCIPLES



NOT IN SCOPE

LEGEND

SYMBOL	DESCRIPTION
[Symbol]	PROPOSED BOUNDARY
[Symbol]	EXISTING BOUNDARY
[Symbol]	PROPOSED BOUNDARY OF THE FUTURE ACQUISITION FROM COUNCIL LAND 200 M ² AREA EXTENT OF DETERMINED A FINALISED TOTAL AREA (1.2 M ²)
[Symbol]	STAGE 1 DA ENVELOPE
[Symbol]	AREA NOT IN SCOPE

GENERAL ARRANGEMENT

PLAN - LEVEL 05 & LEVEL 06

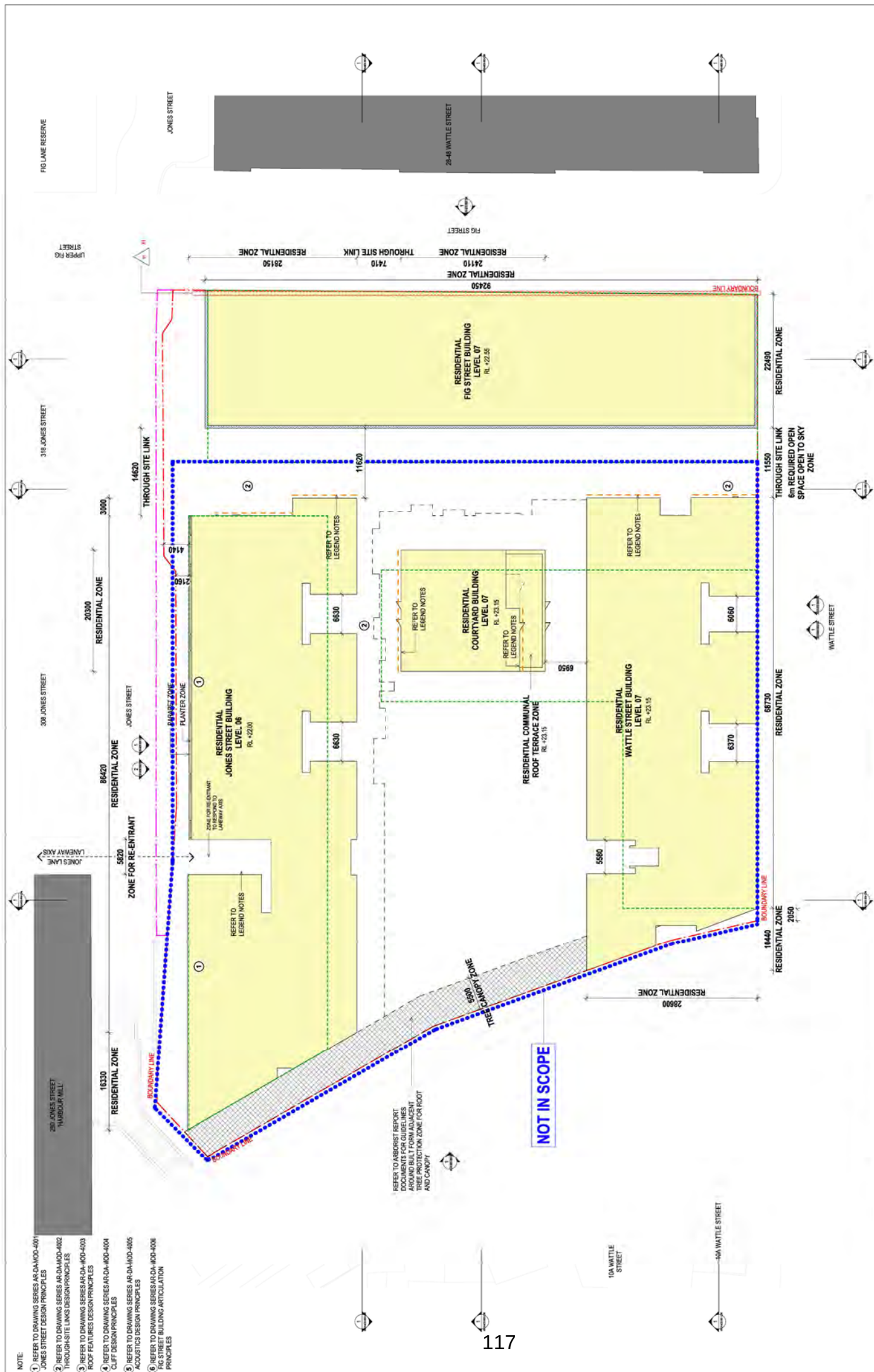
AS-DA-MOD-200-001

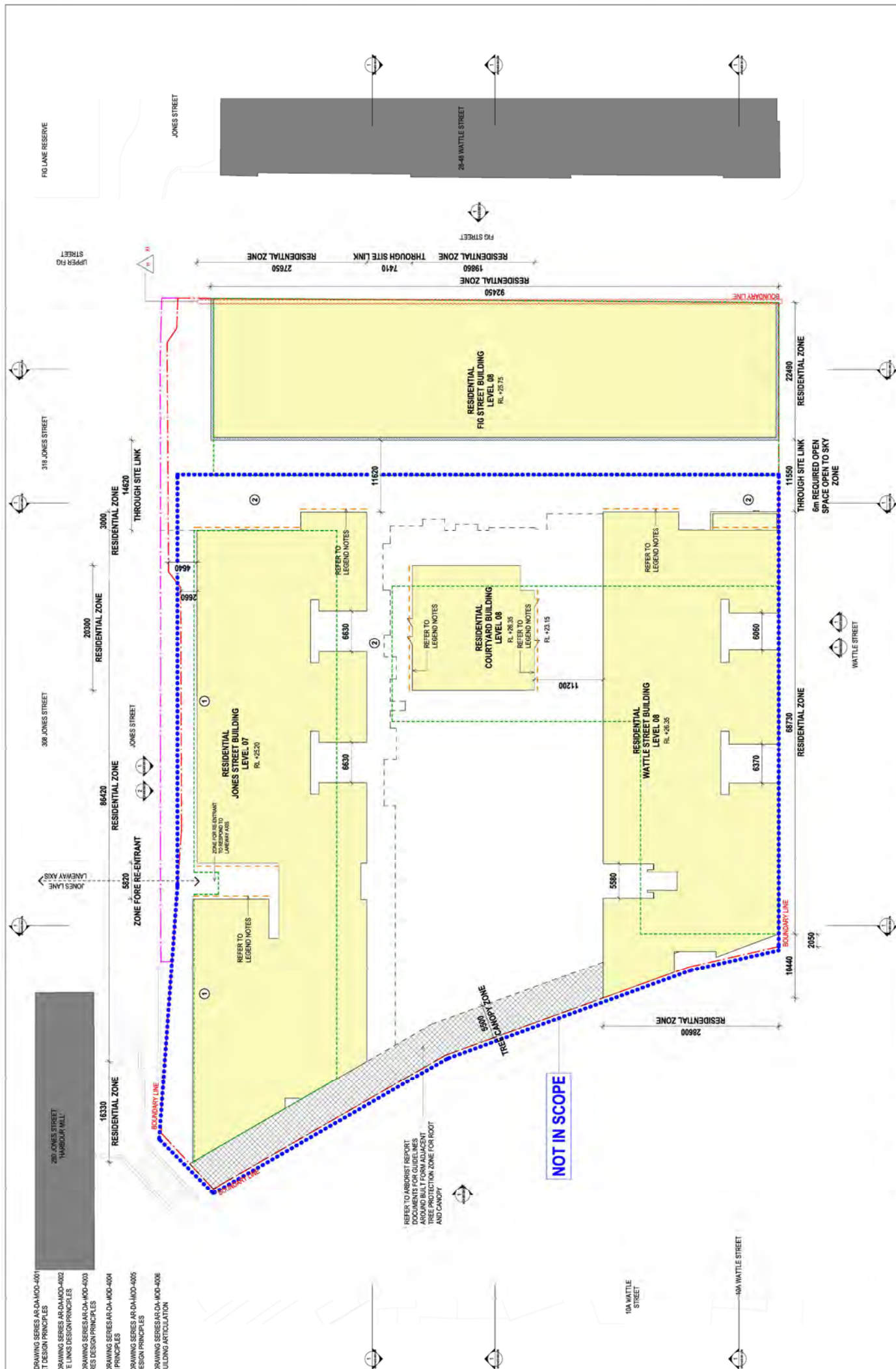
DATE: 10/10/2023

BY: [Signature]

CHECKED: [Signature]

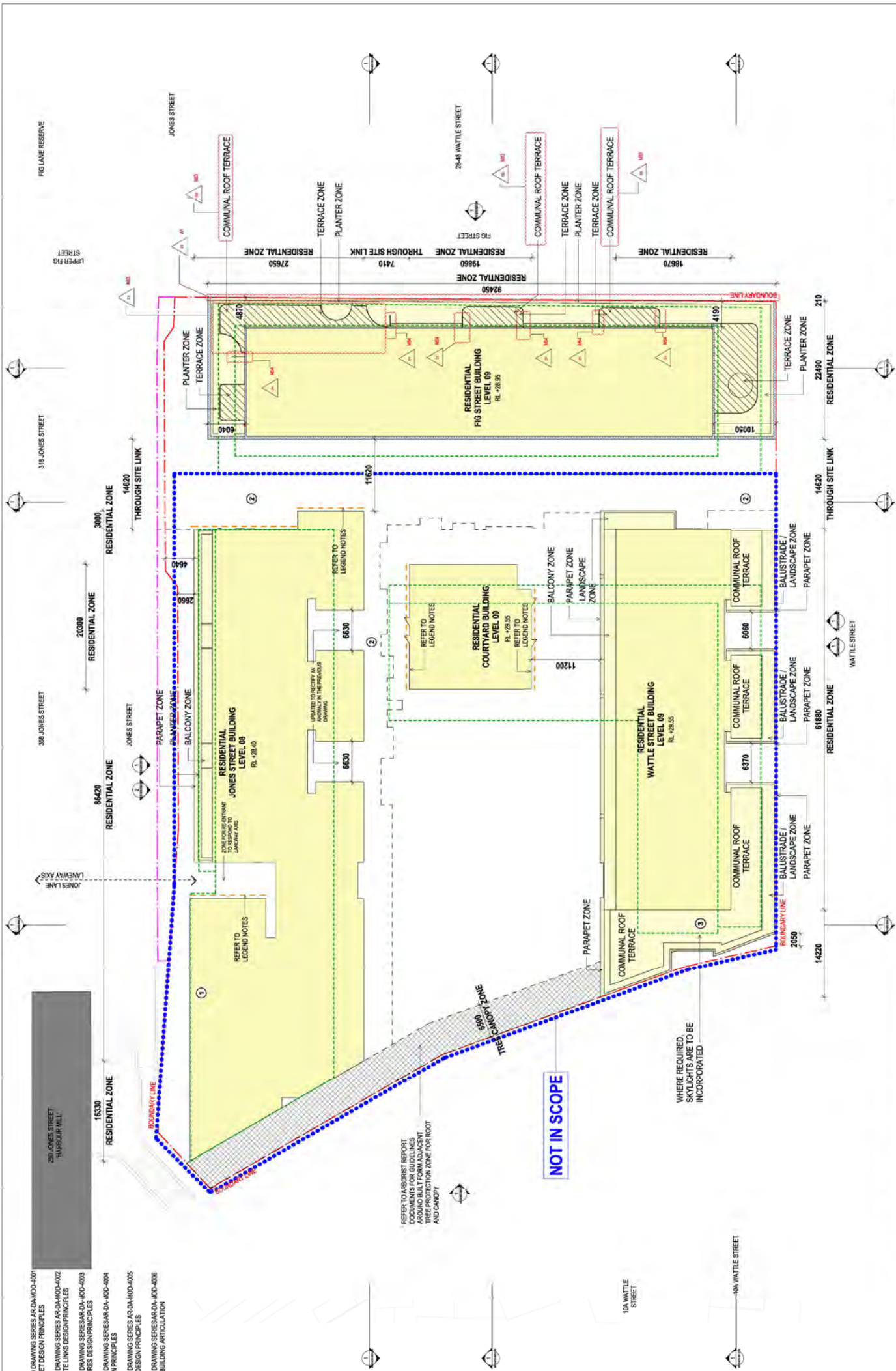
APPROVED: [Signature]





NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-400 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-402 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-403 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-404 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-405 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-406 FIG STREET BUILDING ATTENUATION PRINCIPLES



LEGEND

SYMBOL	DESCRIPTION
[Line Style]	BOUNDARY LINE
[Line Style]	THROUGH SITE LINK
[Line Style]	RESIDENTIAL ZONE
[Line Style]	TERRACE ZONE
[Line Style]	PLANTER ZONE
[Line Style]	BALCONY ZONE
[Line Style]	PARAPET ZONE
[Line Style]	LANDSCAPE ZONE
[Line Style]	COMMUNAL ROOF TERRACE
[Line Style]	FIG STREET BUILDING ATTENUATION

GENERAL ARRANGEMENT
PLAN - LEVEL 08 & LEVEL 09

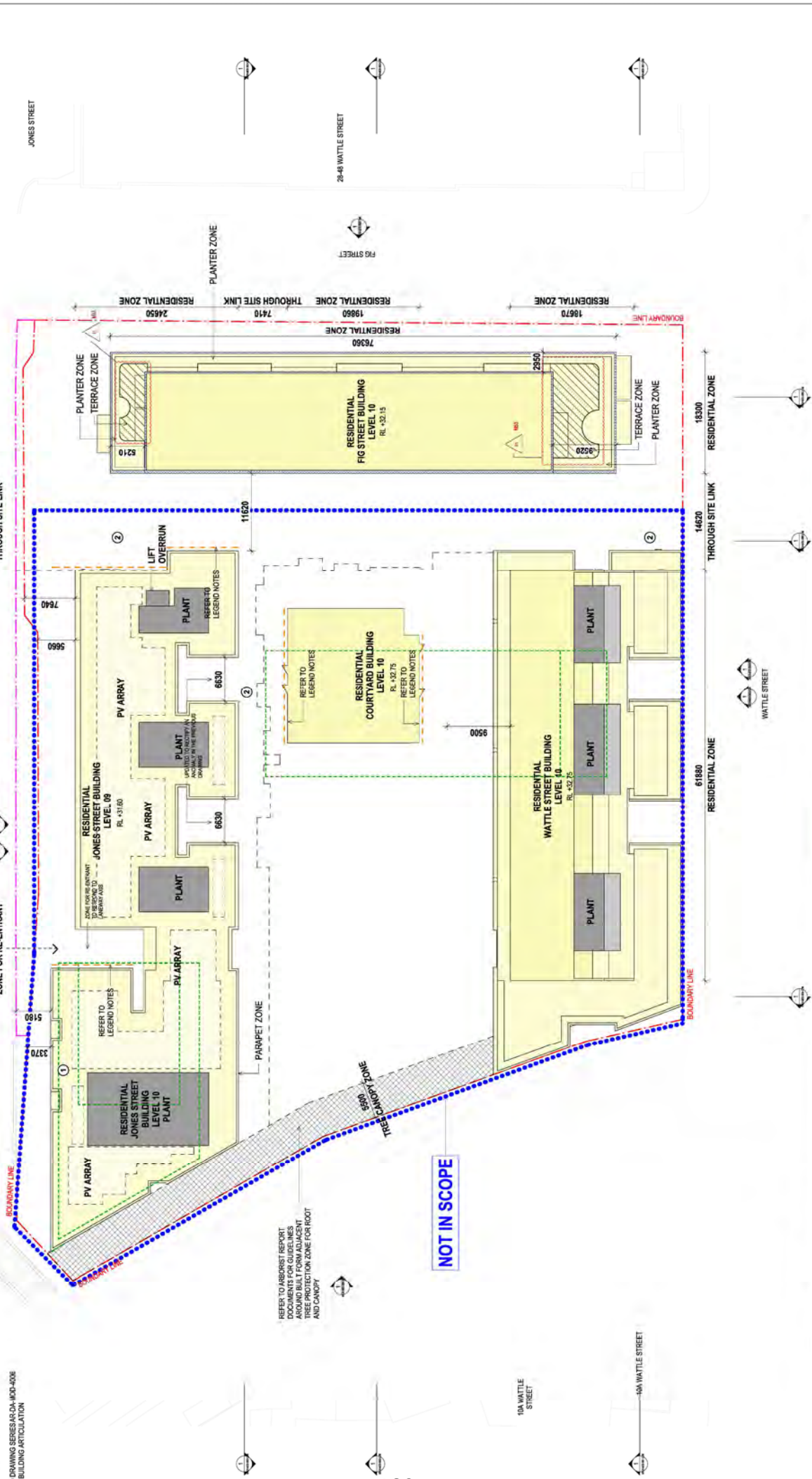
DATE: 15/08/2023
DRAWN BY: [Name]
CHECKED BY: [Name]
APPROVED BY: [Name]

PROJECT: [Name]
CLIENT: [Name]
LOCATION: [Name]

NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-400 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-402 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-403 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-404 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-405 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-406 FIG STREET BUILDING ATTENUATION PRINCIPLES

200 JONES STREET
THURSDAY HALL



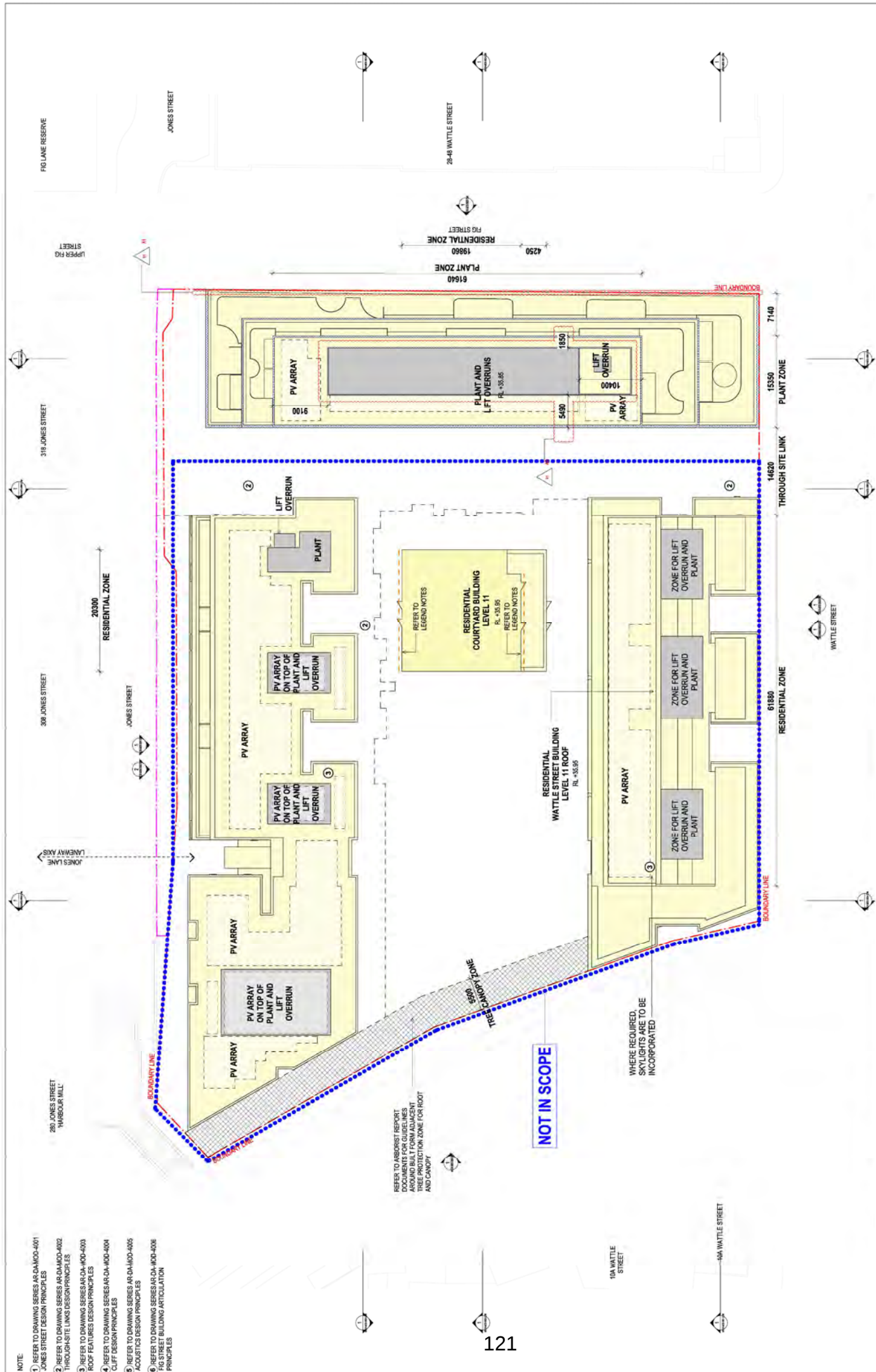
LEGEND

SYMBOL	DESCRIPTION
[Solid Line]	BOUNDARY LINE
[Dashed Line]	THROUGH SITE LINK
[Dotted Line]	THROUGH SITE LINK
[Stippled Area]	THROUGH SITE LINK
[Hatched Area]	THROUGH SITE LINK
[Cross-hatched Area]	THROUGH SITE LINK
[Diagonal Lines]	THROUGH SITE LINK
[Wavy Lines]	THROUGH SITE LINK
[Zigzag Lines]	THROUGH SITE LINK
[Solid Line]	BOUNDARY LINE
[Dashed Line]	THROUGH SITE LINK
[Dotted Line]	THROUGH SITE LINK
[Stippled Area]	THROUGH SITE LINK
[Hatched Area]	THROUGH SITE LINK
[Cross-hatched Area]	THROUGH SITE LINK
[Diagonal Lines]	THROUGH SITE LINK
[Wavy Lines]	THROUGH SITE LINK
[Zigzag Lines]	THROUGH SITE LINK

GENERAL ARRANGEMENT
PLAN - LEVEL 09 & LEVEL 10

DATE: 20/08/2023
DRAWN BY: [Name]
CHECKED BY: [Name]
APPROVED BY: [Name]

PROJECT: [Name]
CLIENT: [Name]
LOCATION: [Name]

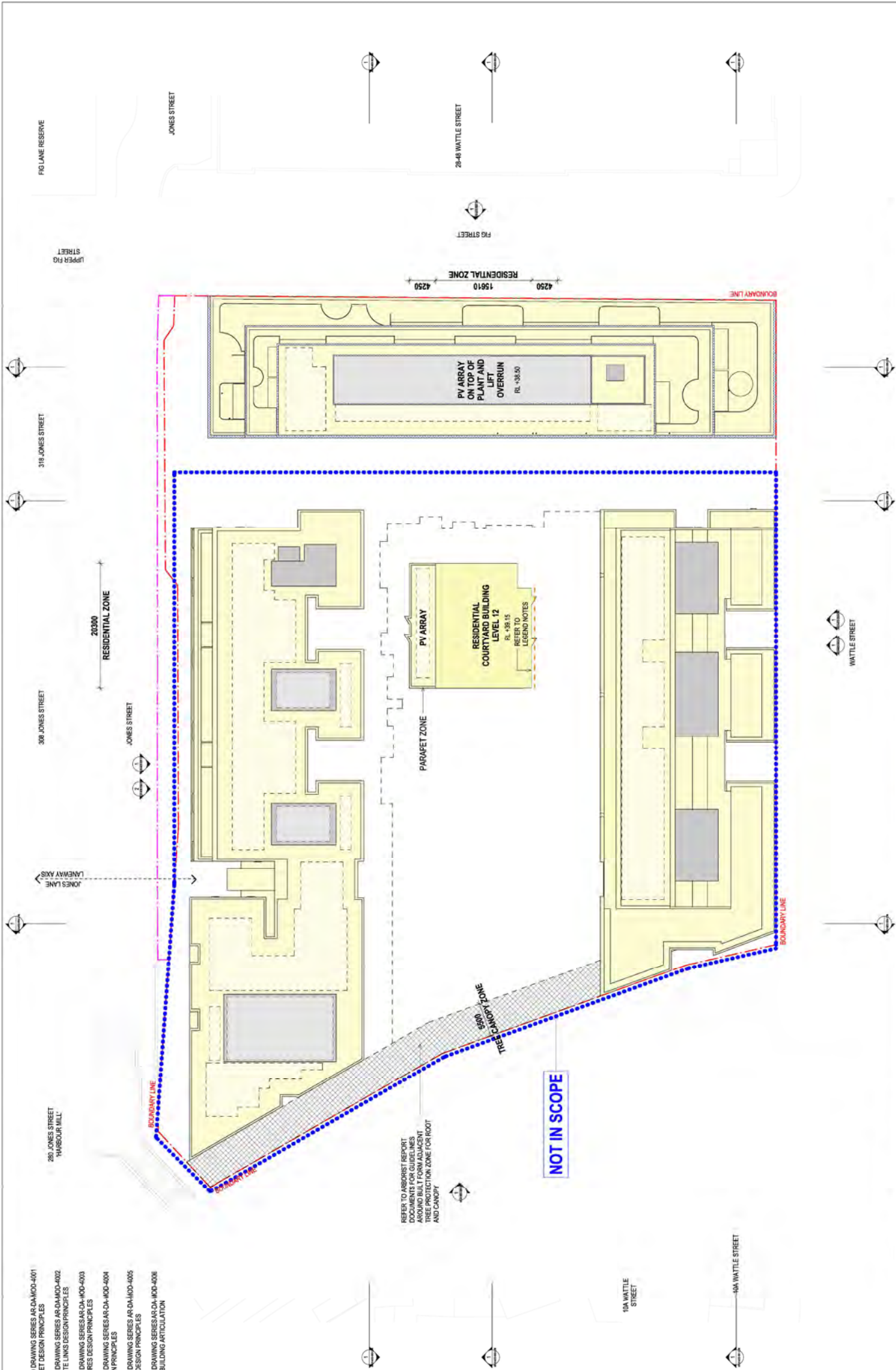


NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-4001 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-4002 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-4003 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-4004 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-4005 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FUG STREET BUILDING ATTICULATION PRINCIPLES

REFER TO ARBORIST REPORT
FOR TREE PROTECTION ZONE FOR ROOT
AND CANOPY

NOT IN SCOPE



LEGEND

SYMBOL	DESCRIPTION
[Red dashed line]	BOUNDARY LINE
[Blue dashed line]	BOUNDARY LINE
[Green dashed line]	BOUNDARY LINE
[Yellow dashed line]	BOUNDARY LINE
[Pink dashed line]	BOUNDARY LINE
[Purple dashed line]	BOUNDARY LINE
[Orange dashed line]	BOUNDARY LINE
[Brown dashed line]	BOUNDARY LINE
[Grey dashed line]	BOUNDARY LINE
[Black dashed line]	BOUNDARY LINE

STAGE 1 DA ENVELOPE

SYMBOL	DESCRIPTION
[Red solid line]	STAGE 1 DA ENVELOPE
[Blue solid line]	STAGE 1 DA ENVELOPE
[Green solid line]	STAGE 1 DA ENVELOPE
[Yellow solid line]	STAGE 1 DA ENVELOPE
[Pink solid line]	STAGE 1 DA ENVELOPE
[Purple solid line]	STAGE 1 DA ENVELOPE
[Orange solid line]	STAGE 1 DA ENVELOPE
[Brown solid line]	STAGE 1 DA ENVELOPE
[Grey solid line]	STAGE 1 DA ENVELOPE
[Black solid line]	STAGE 1 DA ENVELOPE

AREA NOT IN SCOPE

SYMBOL	DESCRIPTION
[Red dotted line]	AREA NOT IN SCOPE
[Blue dotted line]	AREA NOT IN SCOPE
[Green dotted line]	AREA NOT IN SCOPE
[Yellow dotted line]	AREA NOT IN SCOPE
[Pink dotted line]	AREA NOT IN SCOPE
[Purple dotted line]	AREA NOT IN SCOPE
[Orange dotted line]	AREA NOT IN SCOPE
[Brown dotted line]	AREA NOT IN SCOPE
[Grey dotted line]	AREA NOT IN SCOPE
[Black dotted line]	AREA NOT IN SCOPE

GENERAL ARRANGEMENT PLAN - LEVEL 11 & LEVEL 12

DATE: 10/10/2023
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 APPROVED BY: [Name]

PROJECT INFORMATION

PROJECT NAME: [Name]
 PROJECT LOCATION: [Name]
 PROJECT NUMBER: [Name]

CLIENT INFORMATION

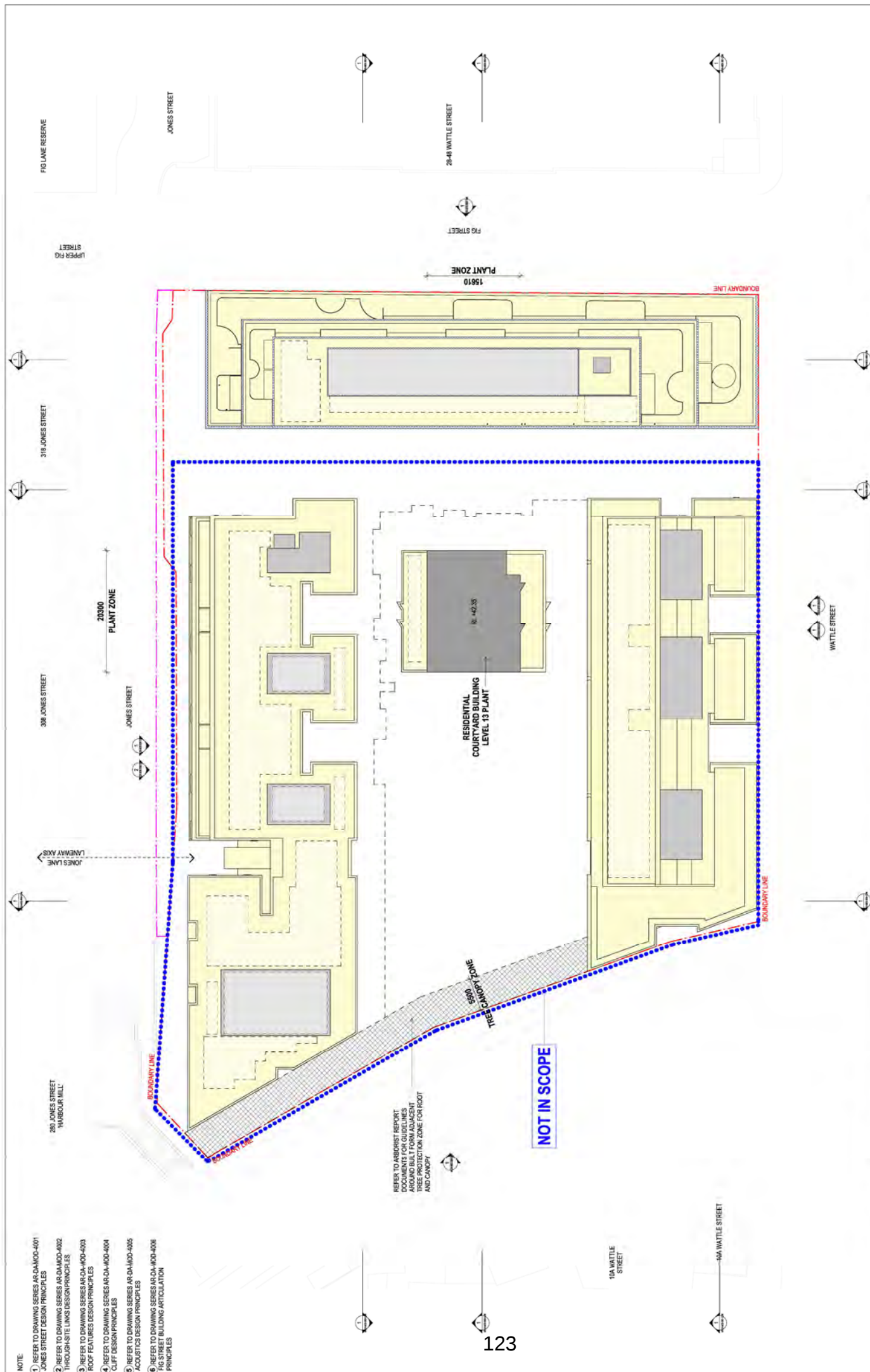
CLIENT NAME: [Name]
 CLIENT ADDRESS: [Name]
 CLIENT PHONE: [Name]

DESIGNER INFORMATION

DESIGNER NAME: [Name]
 DESIGNER ADDRESS: [Name]
 DESIGNER PHONE: [Name]

REVISIONS

NO.	DESCRIPTION	DATE
1	ISSUED FOR PERMIT	10/10/2023

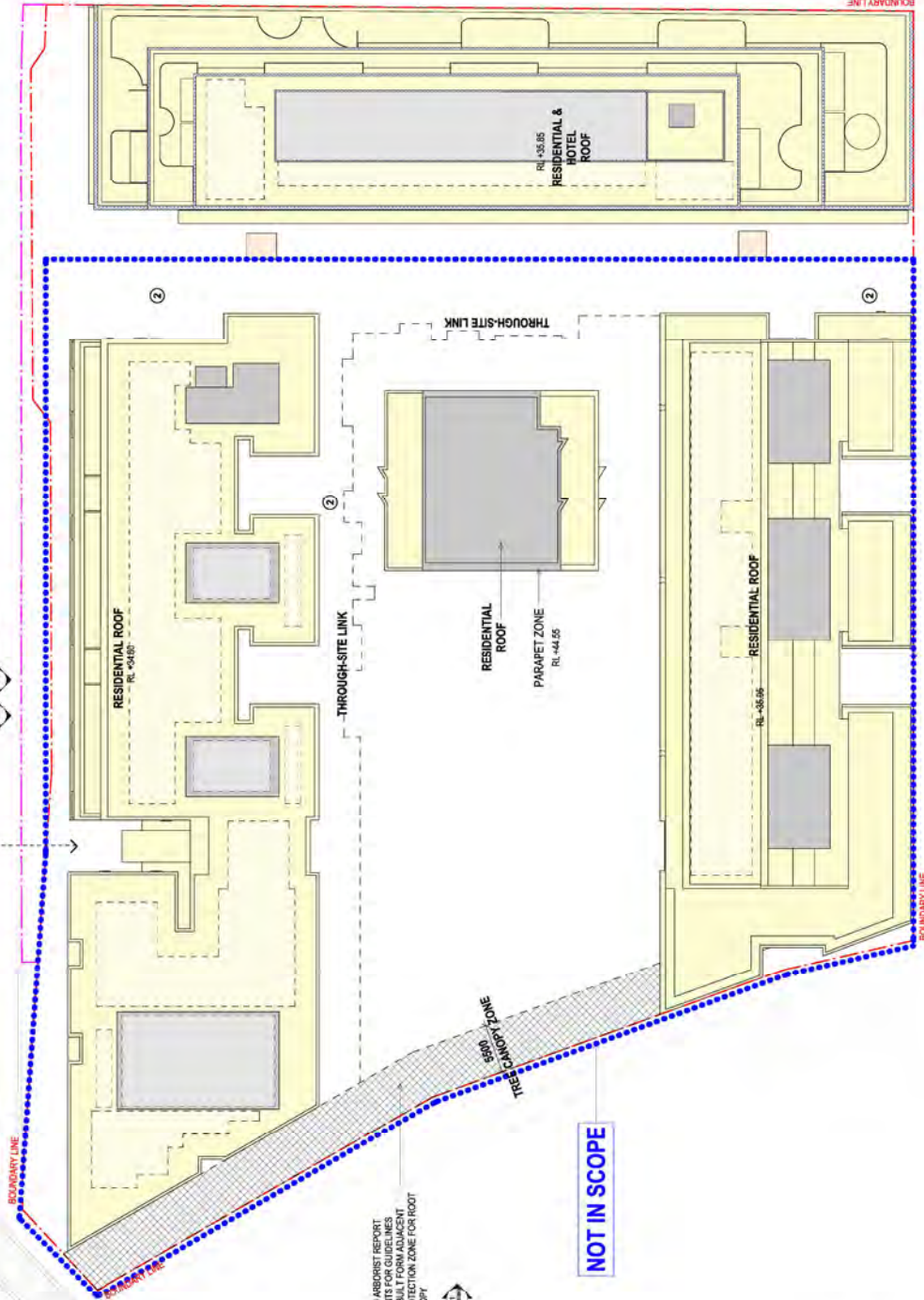


NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-4001 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-4002 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-4003 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-4004 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-4005 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 F&D STREET BUILDING ARTICULATION PRINCIPLES

REFER TO ARBORIST REPORT
FOR TREE PROTECTION
AROUND BUILD FORM ADJACENT
TREE PROTECTION ZONE FOR ROOT
AND CANOPY

NOT IN SCOPE



1. REFER TO DRAWING SERIES AR-DA-MOD-4001
JONES STREET DESIGN PRINCIPLES
2. REFER TO DRAWING SERIES AR-DA-MOD-4002
THROUGH-SITE LINKS DESIGN PRINCIPLES
3. REFER TO DRAWING SERIES AR-DA-MOD-4003
ROOF FEATURES DESIGN PRINCIPLES
4. REFER TO DRAWING SERIES AR-DA-MOD-4004
CLIFF DESIGN PRINCIPLES
5. REFER TO DRAWING SERIES AR-DA-MOD-4005
ACOUSTICS DESIGN PRINCIPLES
6. REFER TO DRAWING SERIES AR-DA-MOD-4006
FIB STREET BUILDING ARTICULATION
PRINCIPLES

The site plan illustrates the Jones Street Building, a long, narrow structure with a yellow facade. The building is situated on a lot bounded by Fig Street to the north and Jones Street to the east. The plan shows the building's footprint, internal courtyards, and surrounding landscaping. Key features include:

- Lot Dimensions:** The lot is 11620 units wide and 23190 units deep.
- Streets:** Fig Street is to the north, and Jones Street is to the east.
- Proposed Site Link:** A dashed line indicates a proposed site link between the building and the adjacent lot.
- Topography:** The plan shows the existing topography with dashed lines and elevations.
- Landmarks:** The Jones Street Building is the primary landmark, with its address 105700 indicated.

LINE OF TOPOGRAPHY

23190
FIG STREET BUILDING

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[illegible]

Figure 1 illustrates the relationship between the size of the sample and the size of the population. The diagram is divided into four horizontal sections. The top section is labeled 'SMALL SAMPLE' and contains a small number of green circles. The second section is labeled 'LARGE SAMPLE' and contains a larger number of red circles. The third section is labeled 'SMALL SAMPLE' and contains a small number of blue circles. The bottom section is labeled 'LARGE SAMPLE' and contains a larger number of blue circles. The circles are arranged in a grid-like pattern, with the number of circles increasing from top to bottom and from left to right.



STANDARD PRINTING CONDITIONS
STANDARD PRINTING CONDITIONS
STANDARD PRINTING CONDITIONS
STANDARD PRINTING CONDITIONS
STANDARD PRINTING CONDITIONS

	STONE FOR BRICKWORK - HOTEL
	STONE FOR BRICKWORK - OUTDOOR KITCHEN
	PAVING STONE GRILL
	EARTH
	GRASS

COMPANY BSC CONSULTING 10000 160th Ave Suite 200 Richmond, BC V6V 2G9 Canada Tel: 604.273.4400 Fax: 604.273.4400 E-Mail: info@bsc.ca Web: www.bsc.ca	CLIENT  DUKES ENERGY 10000 160th Ave Suite 200 Richmond, BC V6V 2G9 Canada Tel: 604.273.4400 Fax: 604.273.4400 E-Mail: info@bsc.ca Web: www.bsc.ca	PROJECT BATTLE STREET 100 BATTLE STREET, PRINCE GEORGE PRINCE GEORGE, BC V2Y 0G6 200602
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SCALE	DATE	BY	NO. OF SHEETS	JONES ST ELEVATION	SHEET	01
				DRAWING NUMBER AR 54-M00-206-COM		

NOTE:

- 1 REFER TO DRAWING SERIES AR-DAMOD-4001 JONES STREET DESIGN PRINCIPLES
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- 5 REFER TO DRAWING SERIES AR-DAMOD-4005 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DAMOD-4006 FIG STREET BUILDING ARTICULATION PRINCIPLES

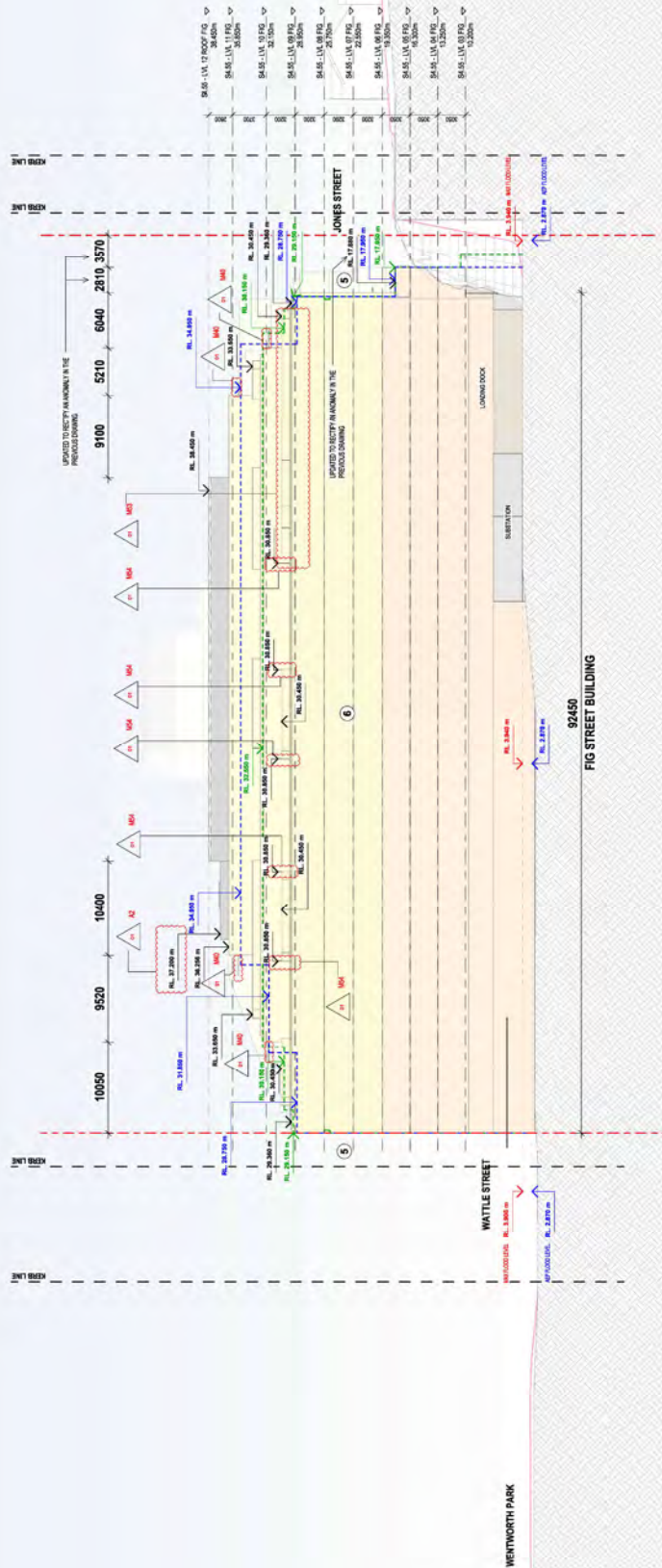


FIGURE	FIGURE NAME	FIGURE DESCRIPTION
1	FIGURE 1: BUILDING ELEVATION	FIGURE 1: BUILDING ELEVATION
2	FIGURE 2: BUILDING ELEVATION	FIGURE 2: BUILDING ELEVATION
3	FIGURE 3: BUILDING ELEVATION	FIGURE 3: BUILDING ELEVATION
4	FIGURE 4: BUILDING ELEVATION	FIGURE 4: BUILDING ELEVATION
5	FIGURE 5: BUILDING ELEVATION	FIGURE 5: BUILDING ELEVATION
6	FIGURE 6: BUILDING ELEVATION	FIGURE 6: BUILDING ELEVATION
7	FIGURE 7: BUILDING ELEVATION	FIGURE 7: BUILDING ELEVATION
8	FIGURE 8: BUILDING ELEVATION	FIGURE 8: BUILDING ELEVATION
9	FIGURE 9: BUILDING ELEVATION	FIGURE 9: BUILDING ELEVATION
10	FIGURE 10: BUILDING ELEVATION	FIGURE 10: BUILDING ELEVATION

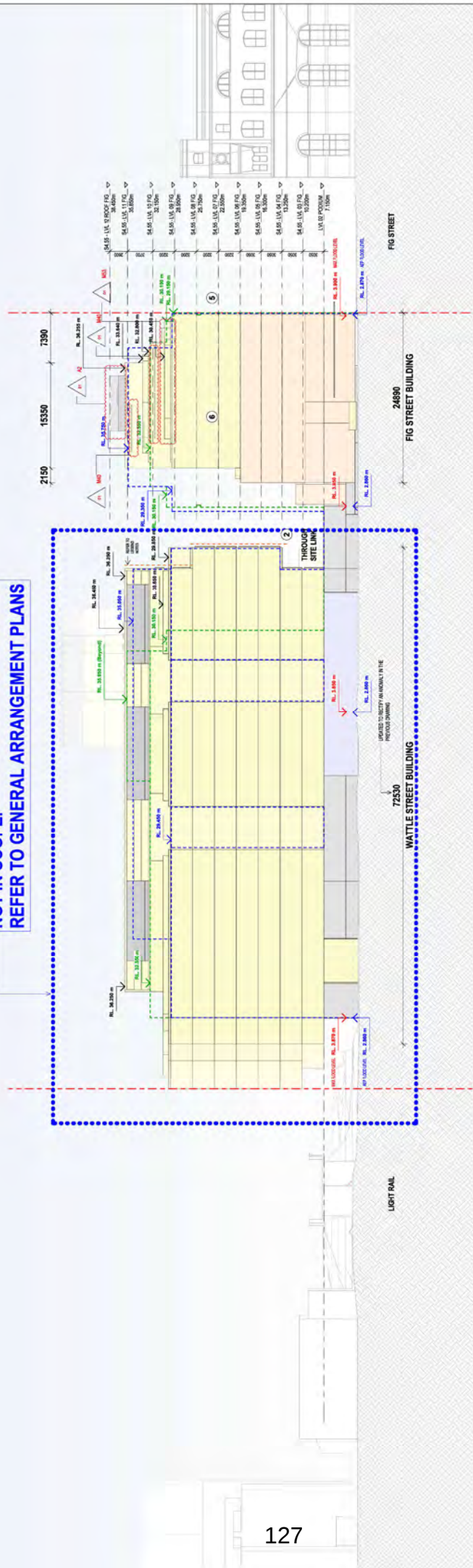
FIGURE	FIGURE NAME	FIGURE DESCRIPTION
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4	FIGURE 4: BUILDING ELEVATION	FIGURE 4: BUILDING ELEVATION
5	FIGURE 5: BUILDING ELEVATION	FIGURE 5: BUILDING ELEVATION
6	FIGURE 6: BUILDING ELEVATION	FIGURE 6: BUILDING ELEVATION
7	FIGURE 7: BUILDING ELEVATION	FIGURE 7: BUILDING ELEVATION
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- 5 REFER TO DRAWING SERIES AR-DA-MOD-4005 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FIG STREET BUILDING ATTICULATION PRINCIPLES

NOT IN SCOPE.
REFER TO GENERAL ARRANGEMENT PLANS

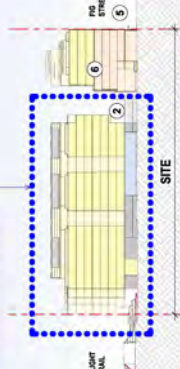


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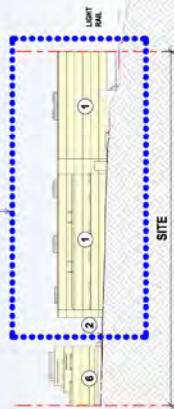
1 LIGHTRAIL.ELEVATION.COM

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THROUGHTLESS LINKS DESIGN PRINCIPLES
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CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DAM-4005
ACOUSTICS DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DAM-4006
FIG STREET BUILDING ARTICULATION
PRINCIPLES



1 WATTLE ST. STREETSCAPE ELEVATION.COM

NOT IN SCOPE



2 JONES ST. STREETSCAPE ELEVATION.COM

Feature	Feature ID	Feature Name	Feature Type	Feature Value
Feature 1	1	Feature 1 Name	Feature 1 Type	Feature 1 Value
Feature 2	2	Feature 2 Name	Feature 2 Type	Feature 2 Value
Feature 3	3	Feature 3 Name	Feature 3 Type	Feature 3 Value
Feature 4	4	Feature 4 Name	Feature 4 Type	Feature 4 Value
Feature 5	5	Feature 5 Name	Feature 5 Type	Feature 5 Value
Feature 6	6	Feature 6 Name	Feature 6 Type	Feature 6 Value
Feature 7	7	Feature 7 Name	Feature 7 Type	Feature 7 Value
Feature 8	8	Feature 8 Name	Feature 8 Type	Feature 8 Value
Feature 9	9	Feature 9 Name	Feature 9 Type	Feature 9 Value
Feature 10	10	Feature 10 Name	Feature 10 Type	Feature 10 Value
Feature 11	11	Feature 11 Name	Feature 11 Type	Feature 11 Value
Feature 12	12	Feature 12 Name	Feature 12 Type	Feature 12 Value
Feature 13	13	Feature 13 Name	Feature 13 Type	Feature 13 Value
Feature 14	14	Feature 14 Name	Feature 14 Type	Feature 14 Value
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Feature 16	16	Feature 16 Name	Feature 16 Type	Feature 16 Value
Feature 17	17	Feature 17 Name	Feature 17 Type	Feature 17 Value
Feature 18	18	Feature 18 Name	Feature 18 Type	Feature 18 Value
Feature 19	19	Feature 19 Name	Feature 19 Type	Feature 19 Value
Feature 20	20	Feature 20 Name	Feature 20 Type	Feature 20 Value
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Feature 22	22	Feature 22 Name	Feature 22 Type	Feature 22 Value
Feature 23	23	Feature 23 Name	Feature 23 Type	Feature 23 Value
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Feature 25	25	Feature 25 Name	Feature 25 Type	Feature 25 Value
Feature 26	26	Feature 26 Name	Feature 26 Type	Feature 26 Value
Feature 27	27	Feature 27 Name	Feature 27 Type	Feature 27 Value
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Feature 30	30	Feature 30 Name	Feature 30 Type	Feature 30 Value
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Feature 69	69	Feature 69 Name	Feature 69 Type	Feature 69 Value
Feature 70	70	Feature 70 Name	Feature 70 Type	Feature 70 Value
Feature 71	71			

FLYER	NUMBER	NAME	PHONE	PROJECT
▽	JOHN CONGALING (512) 800-7001 FIRM: V&V			
	JANE CONGALING (512) 800-7001 FIRM: V&V	LANEGLASS (512) 863-7777		
	BOB CONGALING (512) 800-7001 FIRM: V&V			
	BOB ENGINEERING (512) 446-4550			WATTE STREET 1-26 WATTE STREET PHASE 2 BENTLEY PARK
	COLLIS (512) 857-5550			
△				

DATE: 04/07/04

STATIONED: 10+00

PROJECT: VARIOUS

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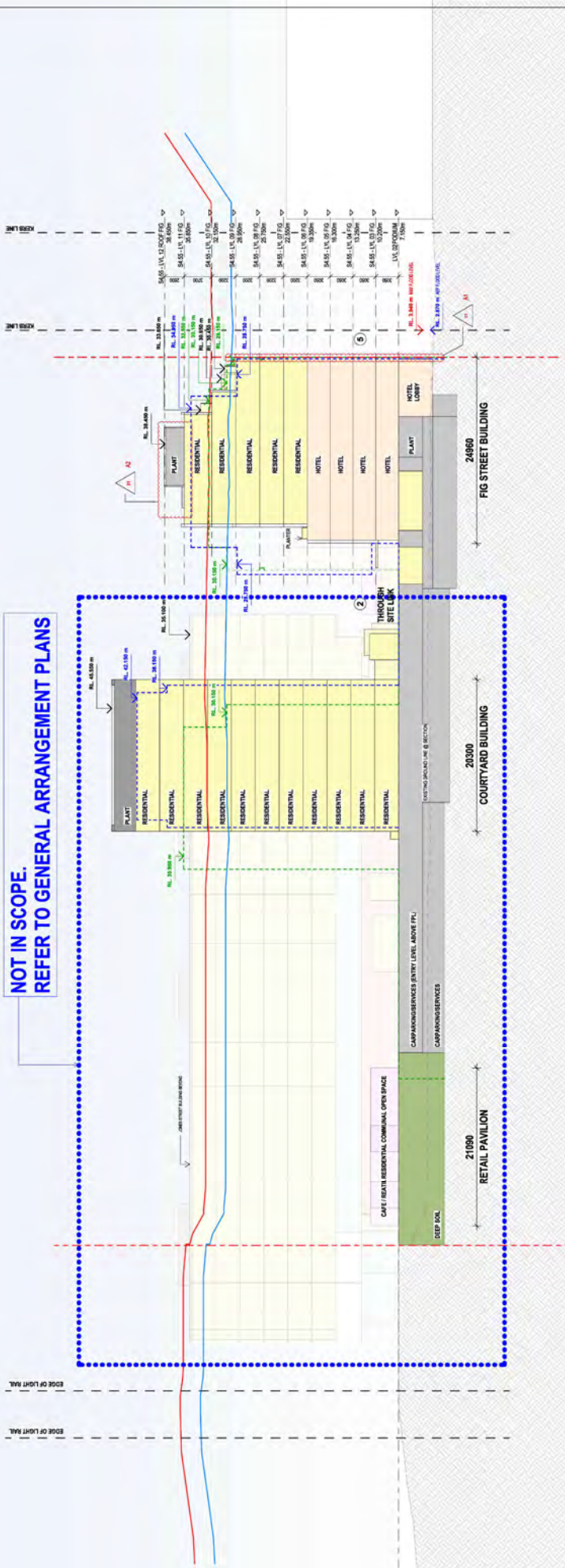
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NOTE:

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- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FIG STREET BUILDING ARTICULATION PRINCIPLES



NOT IN SCOPE.
REFER TO GENERAL ARRANGEMENT PLANS

DATE	BY	CHKD	REV
10/10/2023	J. JONES	J. JONES	1
10/10/2023	J. JONES	J. JONES	2
10/10/2023	J. JONES	J. JONES	3
10/10/2023	J. JONES	J. JONES	4
10/10/2023	J. JONES	J. JONES	5
10/10/2023	J. JONES	J. JONES	6
10/10/2023	J. JONES	J. JONES	7
10/10/2023	J. JONES	J. JONES	8
10/10/2023	J. JONES	J. JONES	9
10/10/2023	J. JONES	J. JONES	10

SYMBOL	DESCRIPTION
[Symbol]	EXISTING FENCE
[Symbol]	EXISTING FENCE - 1.8m
[Symbol]	EXISTING FENCE - 2.1m
[Symbol]	EXISTING FENCE - 2.4m
[Symbol]	EXISTING FENCE - 2.7m
[Symbol]	EXISTING FENCE - 3.0m
[Symbol]	EXISTING FENCE - 3.3m
[Symbol]	EXISTING FENCE - 3.6m
[Symbol]	EXISTING FENCE - 3.9m
[Symbol]	EXISTING FENCE - 4.2m
[Symbol]	EXISTING FENCE - 4.5m

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[Symbol]	EXISTING FENCE - 1.8m
[Symbol]	EXISTING FENCE - 2.1m
[Symbol]	EXISTING FENCE - 2.4m
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[Symbol]	EXISTING FENCE - 3.6m
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- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FIG STREET BUILDING ARTICULATION PRINCIPLES

[illegible]

1 SECTION C.COM
SCALE: 1"=1'-0"

1 REFER TO DRAWING SERIES AR-DA-MOD-4001
JONES STREET DESIGN PRINCIPLES

2 REFER TO DRAWING SERIES AR-DA-MOD-4002
THROUGHOUT LIMS DESIGN PRINCIPLES

3 REFER TO DRAWING SERIES AR-DA-MOD-4003
ROOF FEATURES DESIGN PRINCIPLES

4 REFER TO DRAWING SERIES AR-DA-MOD-4004
CLIFF DESIGN PRINCIPLES

5 REFER TO DRAWING SERIES AR-DA-MOD-4005
ACUSTICS DESIGN PRINCIPLES

6 REFER TO DRAWING SERIES AR-DA-MOD-4006
FIG STREET BUILDING ARTICULATION
PRINCIPLES

1 REFER TO DRAWING SERIES AR-DA-MOD-4001
JONES STREET DESIGN PRINCIPLES

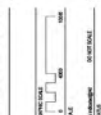
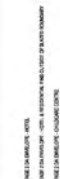
2 REFER TO DRAWING SERIES AR-DA-MOD-4002
THROUGHOUTS LIMS DESIGN PRINCIPLES

3 REFER TO DRAWING SERIES AR-DA-MOD-4003
ROOF FEATURES DESIGN PRINCIPLES

4 REFER TO DRAWING SERIES AR-DA-MOD-4004
CLIFF DESIGN PRINCIPLES

5 REFER TO DRAWING SERIES AR-DA-MOD-4005
ACOUSTICS DESIGN PRINCIPLES

6 REFER TO DRAWING SERIES AR-DA-MOD-4006
FIG STREET BUILDING ARTICULATION
PRINCIPLES



NOTE:

- 1 REFER TO DRAWING SERIES AR-DA-MOD-4001 JONES STREET DESIGN PRINCIPLES
- 2 REFER TO DRAWING SERIES AR-DA-MOD-4002 THROUGH-SITE LINKS DESIGN PRINCIPLES
- 3 REFER TO DRAWING SERIES AR-DA-MOD-4003 ROOF FEATURES DESIGN PRINCIPLES
- 4 REFER TO DRAWING SERIES AR-DA-MOD-4004 CLIFF DESIGN PRINCIPLES
- 5 REFER TO DRAWING SERIES AR-DA-MOD-4005 ACoustics DESIGN PRINCIPLES
- 6 REFER TO DRAWING SERIES AR-DA-MOD-4006 FIVE STREET BUILDING ATTENUATION PRINCIPLES

NOT IN SCOPE.
REFER TO GENERAL ARRANGEMENT PLANS

