

Attachment D1

Approved Plans – D/2023/97



NOTE 1 - DESIGN MEASURES TO MITIGATE GARABGE CHUTE NOISE:-
- GARABGE CHUTES ONLY CONNECTED TO THE STRUCTURE VIA VIBRATION ISOLATION PADS AND INCORPORATING EMBELTON NRD RESILIENT ELEMENTS AT EACH SUBSUPPORT
- OTHER THAN VIA RESILIENT MOUNTS, CLEARANCE OF NOT LESS THAN 100MM BETWEEN THE GARABGE CHUTE AND ADJOINING CONSTRUCTION
- OTHER THAN VIA RESILIENT MOUNTS, CLEARANCE OF NOT LESS THAN 100MM BETWEEN THE GARABGE CHUTE AND ADJOINING CONSTRUCTION
- STEEL GARABGE CHUTES TO BE EXTERNALLY WRAPPED AND SEALED USING PYROTEK 4525C LAGGING OR ACoustically EQUIVALENT PRODUCT / LLDRPE PLASTIC GARABGE CHUTES OR EQUIVALENT DO NOT REQUIRE ACoustIC LAGGING
- GARABGE CHUTES TO BE EXTERNALLY WRAPPED AND SEALED USING PYROTEK 4525C LAGGING OR ACoustically EQUIVALENT PRODUCT / LLDRPE PLASTIC GARABGE CHUTES OR EQUIVALENT DO NOT REQUIRE ACoustIC LAGGING
- OCCUPANCY IS TO MEET OR EXCEED THE PERFORMANCE REQUIREMENTS OF THE NATIONAL CONSTRUCTION CODE AND BE OF DISCONTINUOUS CONSTRUCTION

NOTE 2 - SOLAR PV PROVISIONS PER SECTION 6 ON SITE RENEWABLE ENERGY.
TOTAL NUMBER OF PV PANELS: 343
JONES STREET BUILDING: 12
COURTYARD BUILDING: 12
HS STREET BUILDING: 188
GRAND TOTAL: 677
CAPACITY: 677 PANELS x 600 W = 406.2 kW

REVISION TAG LEGEND

- G1 Acoustic Measure to garage room adjoining Jones Core 1 added
G2 Solar PV provision added
G3 BASIS COMMITMENTS added
G4 Site area clarified
G5 Water tank capacity added
G6 Parking entry kerb added
G7 Access from Jones level 1 discharge waste room to residential garage loading dock room added
G8 Access from Jones level 1 discharge waste room to residential garage loading dock room added
G9 Window missing added
G10 Window missing added
G11 Window missing added
G12 Communal Open space calculation clarified
G13 Communal Open space calculation amended
G16 Stage 1 DA outline added

CITY OF SYDNEY
CITY PLANNING DIVISION
APPROVAL
D202397
28 March 2024
These plans must be read in conjunction with the decision notice

SHEET LIST - STAGE 2 DA SUBMISSION			
SHEET NUMBER	SHEET NAME	REVISION	REVISION DATE
01A - INTRODUCTION			
AR.DA.10A.XX.01	COVER SHEET	07	21/02/24
AR.DA.10A.XX.05	BASIS COMMITMENTS	03	21/02/24
10A - SITE PLANS			
AR.DA.10A.XX.02	SITE PLAN	09	21/02/24
10A - VISUALISATIONS			
AR.DA.10A.XX.04	VISUALISATIONS	02	09/11/23
AR.DA.10A.XX.06	VISUALISATIONS	01	01/02/23
AR.DA.10A.XX.07	VISUALISATIONS	02	09/11/23
10B - GENERAL ARRANGEMENT			
AR.DA.10B.XX.00	GENERAL ARRANGEMENT PLAN - LEVEL 00	19	21/02/24
AR.DA.10B.XX.01	GENERAL ARRANGEMENT PLAN - LEVEL 01	18	21/02/24
AR.DA.10B.XX.02	GENERAL ARRANGEMENT PLAN - LEVEL 02	18	21/02/24
AR.DA.10B.XX.03	GENERAL ARRANGEMENT PLAN - LEVEL 03	18	21/02/24
AR.DA.10B.XX.04	GENERAL ARRANGEMENT PLAN - LEVEL 04	18	21/02/24
AR.DA.10B.XX.05	GENERAL ARRANGEMENT PLAN - LEVEL 05	18	21/02/24
AR.DA.10B.XX.06	GENERAL ARRANGEMENT PLAN - LEVEL 06	18	21/02/24
AR.DA.10B.XX.07	GENERAL ARRANGEMENT PLAN - LEVEL 07	18	21/02/24
AR.DA.10B.XX.08	GENERAL ARRANGEMENT PLAN - LEVEL 08	18	21/02/24
AR.DA.10B.XX.09	GENERAL ARRANGEMENT PLAN - LEVEL 09	18	21/02/24
AR.DA.10B.XX.10	GENERAL ARRANGEMENT PLAN - LEVEL 10	18	21/02/24
AR.DA.10B.XX.11	GENERAL ARRANGEMENT PLAN - LEVEL 11	18	21/02/24
AR.DA.10B.XX.12	GENERAL ARRANGEMENT PLAN - LEVEL 12	18	21/02/24
AR.DA.10B.XX.13	GENERAL ARRANGEMENT PLAN - LEVEL 13	18	21/02/24
AR.DA.10B.XX.14	GENERAL ARRANGEMENT PLAN - LEVEL 14	14	21/02/24
10C - ELEVATIONS			
AR.DA.10C.XX.00	ELEVATIONS	07	21/02/24
AR.DA.10C.XX.01	ELEVATIONS	05	09/11/23
AR.DA.10C.XX.02	ELEVATIONS	06	21/02/24
AR.DA.10C.XX.03	ELEVATIONS	06	21/02/24
AR.DA.10C.XX.04	ELEVATIONS	05	09/11/23
10D - SECTIONS			
AR.DA.10D.XX.00	SECTIONS	08	21/02/24
AR.DA.10D.XX.01	SECTIONS	06	21/02/24
AR.DA.10D.XX.02	SECTIONS	06	21/02/24
AR.DA.10D.XX.03	SECTIONS	07	21/02/24
AR.DA.10D.XX.10	SECTIONS - CLIFF FACE - SHEET 1	02	09/11/23
AR.DA.10D.XX.11	SECTIONS - CLIFF FACE - SHEET 2	01	09/11/23
10E - COMPLIANCE			
AR.DA.10E.XX.00	COMPLIANCE - BUILDING SEPARATION AND SETBACKS	04	09/11/23
AR.DA.10E.XX.01	COMPLIANCE - SOLAR ACCESS	06	21/02/24
AR.DA.10E.XX.02	COMPLIANCE - CROSS VENTILATION	08	21/02/24
AR.DA.10E.XX.03	COMPLIANCE - SOLAR ACCESS	05	09/11/23
AR.DA.10E.XX.04	COMPLIANCE - DEEP SOIL	05	09/11/23
AR.DA.10E.XX.05	COMPLIANCE - COMARNA ARSAS SOLAR	05	21/02/24
AR.DA.10E.XX.06	COMPLIANCE - SOLAR PLAN - 21 JUNE	04	09/11/23
AR.DA.10E.XX.07	COMPLIANCE - 30 AND HEIGHT PLAN - WEST	04	09/11/23
AR.DA.10E.XX.08	COMPLIANCE - 30 AND HEIGHT PLAN - EAST	04	09/11/23
AR.DA.10E.XX.09	COMPLIANCE - 30 AND HEIGHT PLAN - NORTH	04	09/11/23
AR.DA.10E.XX.10	COMPLIANCE - 30 AND HEIGHT PLAN - SOUTH	04	09/11/23
AR.DA.10E.XX.11	COMPLIANCE - STORAGE	04	09/11/23
AR.DA.10E.XX.12	COMPLIANCE - 30 AND HEIGHT PLAN - EAST	03	09/11/23
AR.DA.10E.XX.13	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.14	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.15	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.16	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.17	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.18	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.19	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.20	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.21	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.22	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.23	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.24	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.25	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.26	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.27	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.28	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.29	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.30	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.31	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.32	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.33	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.34	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.35	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.36	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.37	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.38	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.39	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.40	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.41	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.42	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.43	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.44	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.45	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.46	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.47	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.48	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.49	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.50	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.51	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.52	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.53	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.54	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.55	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.56	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.57	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.58	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.59	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.60	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.61	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.62	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.63	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.64	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.65	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.66	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.67	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.68	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.69	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.70	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.71	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.72	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.73	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.74	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.75	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.76	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.77	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.78	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.79	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.80	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.81	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.82	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.83	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.84	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.85	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.86	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.87	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.88	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.89	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.90	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.91	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.92	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.93	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.94	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.95	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.96	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.97	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.98	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.99	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
AR.DA.10E.XX.100	COMPLIANCE - SOLAR PLAN - 21 JUNE (ATELITE VIEW)	01	09/11/23
10F - AREA PLANS			
AR.DA.10F.XX.01	AREA PLANS - GFA	09	09/11/23
21B - DEMOLITION			
AR.DA.21B.XX.00	DEMOLITION PLAN	04	01/02/23

THESE PLANS ARE THE PROPERTY OF BUNNINGS BUILDWARE PTY LTD. THEY ARE TO BE USED ONLY FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED. ANY REUSE OR ALTERATION OF THESE PLANS WITHOUT THE WRITTEN PERMISSION OF BUNNINGS BUILDWARE PTY LTD IS STRICTLY PROHIBITED. THESE PLANS ARE NOT TO BE USED FOR ANY OTHER PROJECT OR SITE.

FILE NAME	DATE	BY	REVISION
AR.DA.10A.XX.01	21/02/24	07	21/02/24
AR.DA.10A.XX.05	21/02/24	03	21/02/24
AR.DA.10A.XX.02	21/02/24	09	21/02/24
AR.DA.10A.XX.04	09/11/23	02	09/11/23
AR.DA.10A.XX.06	01/02/23	01	01/02/23
AR.DA.10A.XX.07	09/11/23	02	09/11/23
AR.DA.10B.XX.00	21/02/24	19	21/02/24
AR.DA.10B.XX.01	21/02/24	18	21/02/24
AR.DA.10B.XX.02	21/02/24	18	21/02/24
AR.DA.10B.XX.03	21/02/24	18	21/02/24
AR.DA.10B.XX.04	21/02/24	18	21/02/24
AR.DA.10B.XX.05	21/02/24	18	21/02/24
AR.DA.10B.XX.06	21/02/24	18	21/02/24
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AR.DA.10C.XX.00	21/02/24	07	21/02/24
AR.DA.10C.XX.01	09/11/23	05	09/11/23
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AR.DA.10E.XX.23	09/11/23	04	09/11/23
AR.DA.10E.XX.24	09/11/23	04	09/11/23
AR.DA.10E.XX.25	09/11/23	04	09/11/23
AR.DA.10E.XX.26	09/11/23	04	09/11/23
AR.DA.10E.XX.27	09/11/23	04	09/11/23
AR.DA.10E.XX.28	09/11/23	04	09/11/23
AR.DA.10E.XX.29	09/11/23	04	09/11/23
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AR.DA.10E.XX.34	09/11/23	04	09/11/23
AR.DA.10E.XX.35	09/11/23	04	09/11/23
AR.DA.10E.XX.36	09/11/23	04	09/11/23
AR.DA.10E.XX.37	09/11/23	04	09/11/23
AR.DA.10E.XX.38	09/11/23	04	09/11/23
AR.DA.10E.XX.39	09/11/23	04	09/11/23
AR.DA.10E.XX.40	09/11/23	04	09/11/23
AR.DA.10E.XX.41	09/11/23	04	09/11/23
AR.DA.10E.XX.42	09/11/23	04	09/11/23
AR.DA.10E.XX.43	09/11/23	04	09/11/23
AR.DA.10E.XX.44	09/11/23	04	09/11/23
AR.DA.10E.XX.45	09/11/23	04	09/11/23
AR.DA.10E.XX.46	09/11/23	04	09/11/23
AR.DA.10E.XX.47	09/11/23	04	09/11/23
AR.DA.10E.XX.48	09/11/23	04	09/11/23
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AR.DA.10E.XX.52	09/11/23	04	09/11/23
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AR.DA.10E.XX.61	09/11/23	04	09/11/23
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AR.DA.10E.XX.87	09/11/23	04	09/11/23
AR.DA.10E.XX.88	09/11/23	04	09/11/23
AR.DA.10E.XX.89	09/11/23	04	09/11/23
AR.DA.10E.XX.90	09/11/23	04	09/11/23
AR.DA.10E.XX.91	09/11/23	04	09/11/23
AR.DA.10E.XX.92	09/11/23	04	09/11/23
AR.DA.10E.XX.93	09/11/23	04	09/11/23
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AR.DA.10E.XX.99	09/11/23	04	09/11/23
AR.DA.10E.XX.100	09/11/23	04	09/11/23

BASIX Commitments Summary

Water Commitments

Table 4. Jones St Building Energy Commitments.

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	Ca	Submerged
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Private Buildings	
Appliances	- Gas cooktops and electric ovens 4-star (energy rating) dishwashers 4-star (energy rating) clothes washers 4-star (energy rating) clothes dryers
Lighting	Fluorescent or LED lights with dedicated fittings
Heating & Cooling	- Heating - 1-phase air-conditioning EER 3.5 - 4.0 - Cooling - 1-phase air-conditioning EER 3.5 - 4.0
Ventilation	- Kitchen Exhaust: individual fan, ducted to terrace or roof, interconnected to light - Bathroom & Laundry Exhaust: individual fan, ducted to terrace or roof, interconnected to light
Alternative Energy Supply	120 W Solar PV system
Central Hot Water	- Electric heat pump - air sourced with: - R10 insulation to external pipes - R60 insulation to internal pipes
	- Hallway/Lobby type LED lighting with time clock and motion sensors - Part of service room, LED lighting with manual on / manual off - Ground floor lobby type LED lighting with time clock and motion sensors

100

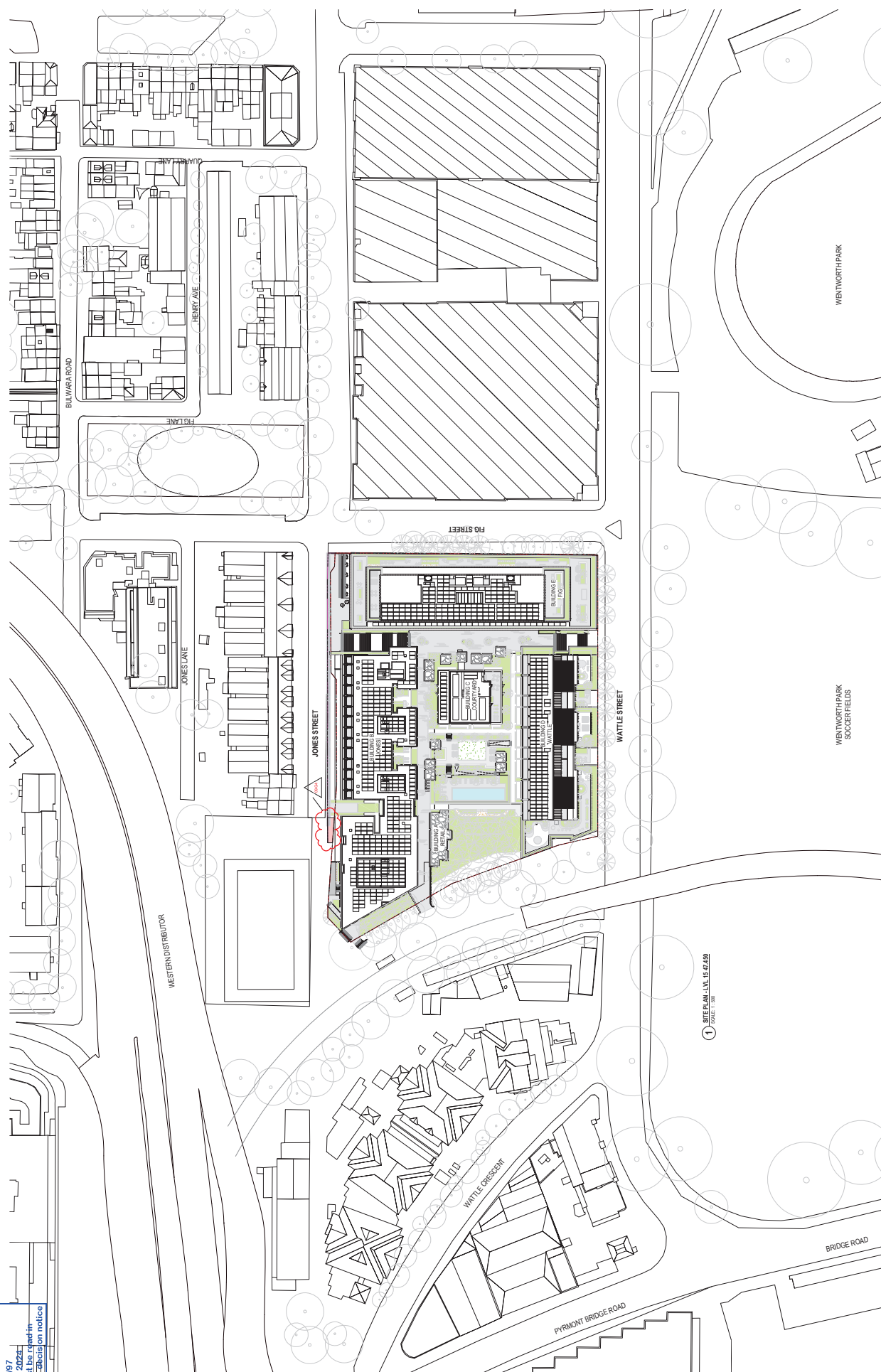
		8-star (energy rating) clothes dryers
CITY OF SYDNEY PLANNING DIVISION APPROVAL D/2023/i97 28 March 2024 Plans must be read in conjunction with the decision notice.		

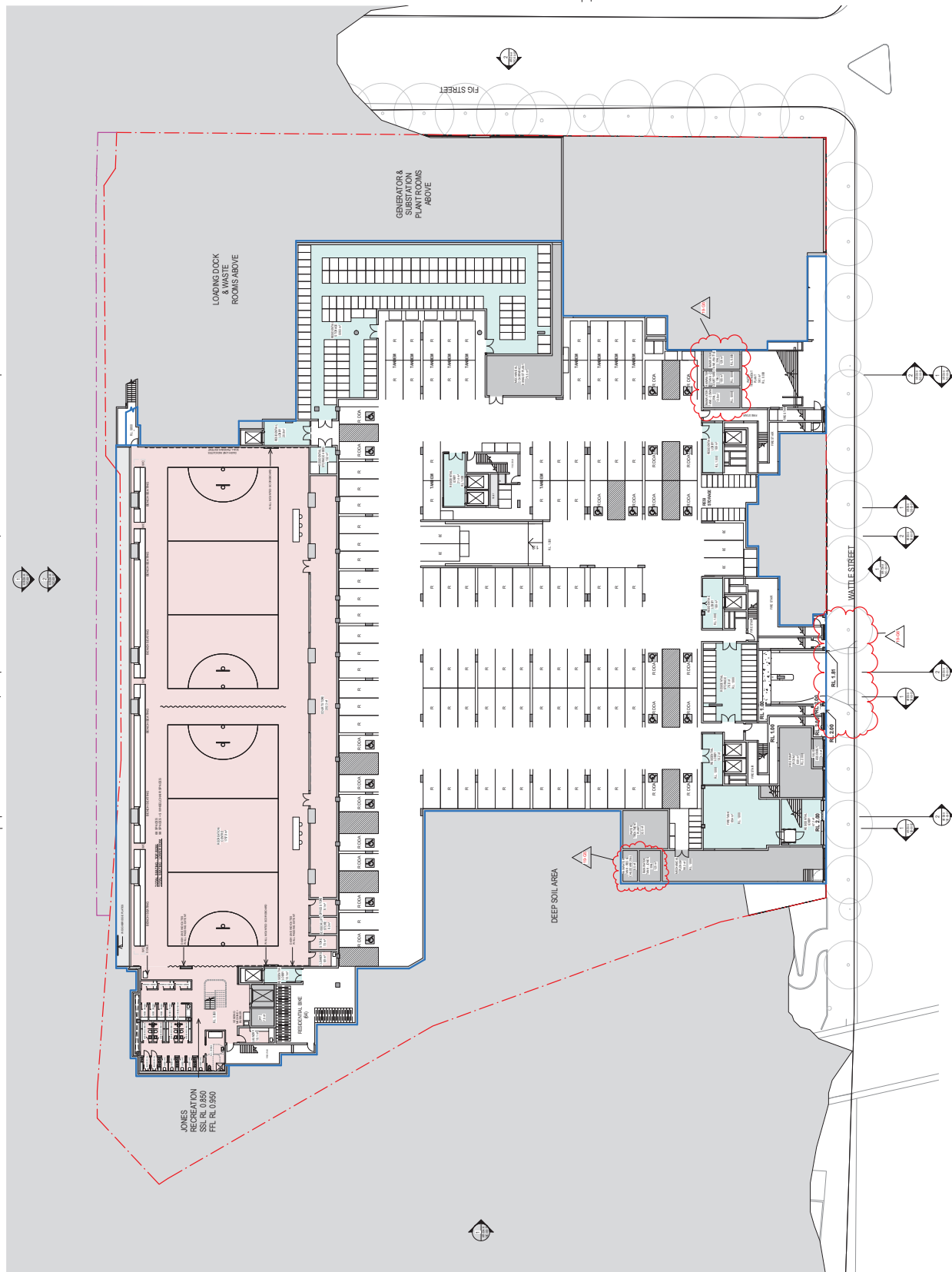
Component	Commitment
Lifts	• Quantity: 4. Gateless traction with VVVF motor • Gyrpark: ventilation (supply & exhaust). Controlled with carbon dioxide monitor and VSD fan • Salsbury: no fan. Thermoelectrically controlled • Goshare: no ventilation exhaust only • Plant or service rooms: ventilation supply only. Thermoelectrically controlled • Ground floor lobby type: no mechanical ventilation • Halfway/lobby type: no mechanical ventilation
Ventilation	• Gyrpark: LED lighting with motion sensors • Lifts: LED lighting, connected to the lift call button • Switch room: LED lighting with manual on / manual off • Garage room: LED lighting with motion sensors • Plant or service rooms: LED lighting with manual on / manual off • Ground floor lobby type: LED lighting with time clock and motion sensors • Halfway/lobby type: LED lighting with time clock and motion sensors
Common Areas of residential units	• Electric heat pump – air sourced with: - o R10 insulation to external pipes - o R6.0 insulation to internal pipes • 50 kW Solar PV system
Central Hot Water	
Alternative Energy Supply	
Ventilation	• Kitchen Exhaust: Individual fan, ducted to façade or roof, manual • Bathroom & Laundry Exhaust: individual fan, ducted to façade or roof, interlocked to light
Heating & Cooling to living and bedroom areas	• Heating: 1-phase air-conditioning EER3.5 – 4.0 • Cooling: 1-phase air-conditioning EER3.5 – 4.0
Lighting	• Fluorescent or LED lights with dedicated fixtures
Appliances	• Gas cooktops and electric ovens • 4-star (energy rating) refrigerators • 4-star (energy rating) dishwashers • 4-star (energy rating) clothes washers • 8-star (energy rating) clothes dryers

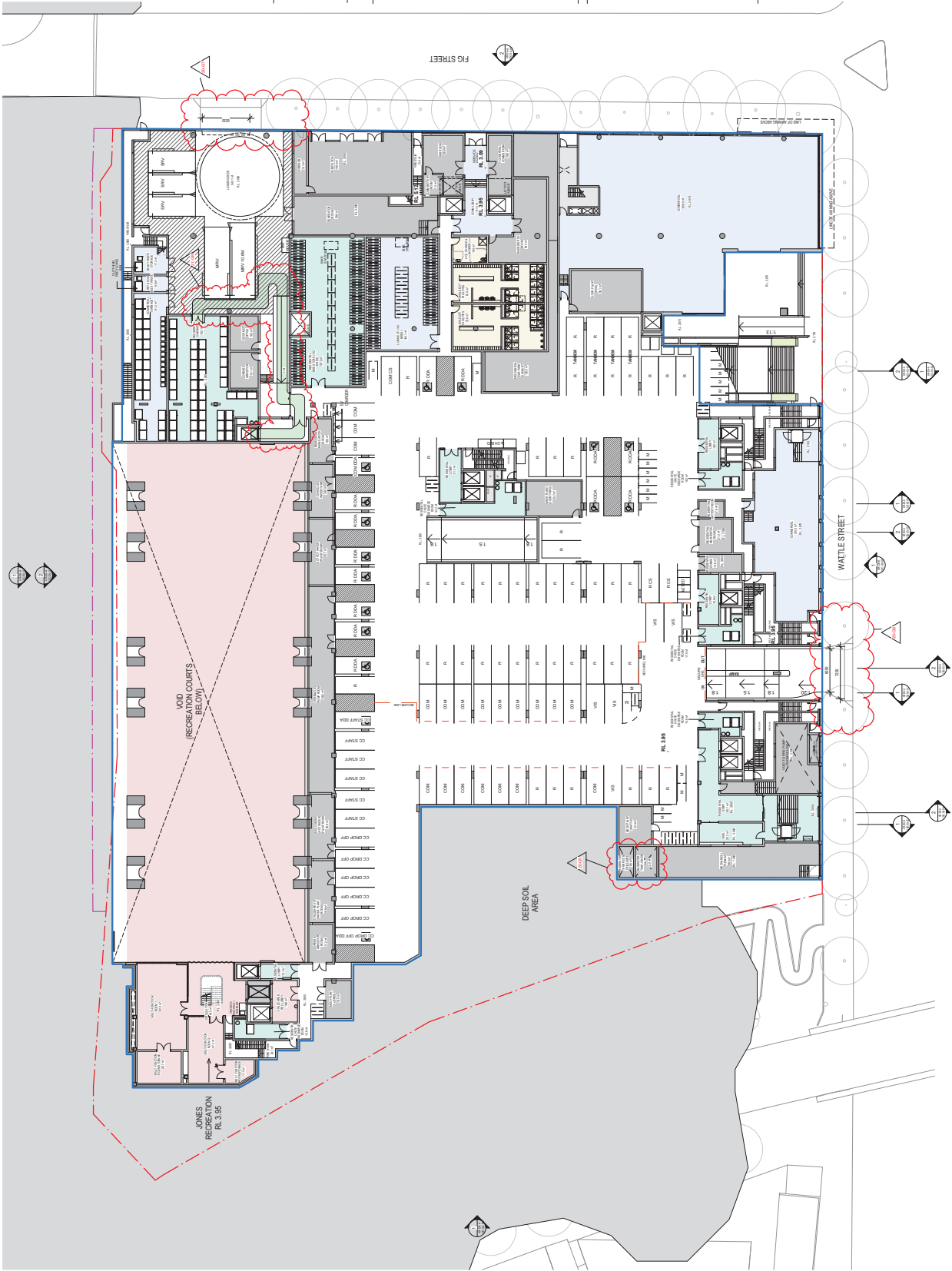
Building Fabric Commitments

Table 7. Building Fabric Requirements.

Element	Insulation/glazing
External walls	Concrete and Metal cladding
Internal walls	Plasterboard and HEBEL
Floor	Concrete with R2.0 insulation
Ceiling	Concrete with R4.0 insulation
Roof	Concrete with no additional insulation
Glazing	- Specified glazing (see the U-value of 3.0 and SHGC of 0.65) and WINDOW REPORT DRAWINGS - All other glazing to achieve 0.53 (+/-10%)
Ceiling Penetrations	Sealed LED downlights







LEGEND

RELUCTANT PROPERTY
EXISTING PROPERTY
EXISTING ROAD
EXISTING RAIL
EXISTING WATER
EXISTING UTILITIES
EXISTING STRUCTURES
EXISTING LANDSCAPE
EXISTING FURNITURE
EXISTING PLANTING
EXISTING LIGHTING
EXISTING SIGNAGE
EXISTING STREET FURNITURE
EXISTING STREET LIGHTS
EXISTING STREET TREES
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EXISTING STREET CURBS
EXISTING STREET GULLIES
EXISTING STREET DRAINAGE
EXISTING STREET PAVEMENT
EXISTING STREET SURFACING
EXISTING STREET MATERIALS
EXISTING STREET COLORS
EXISTING STREET TEXTURES
EXISTING STREET PATTERNS
EXISTING STREET SHAPES
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EXISTING STREET STRENGTHS
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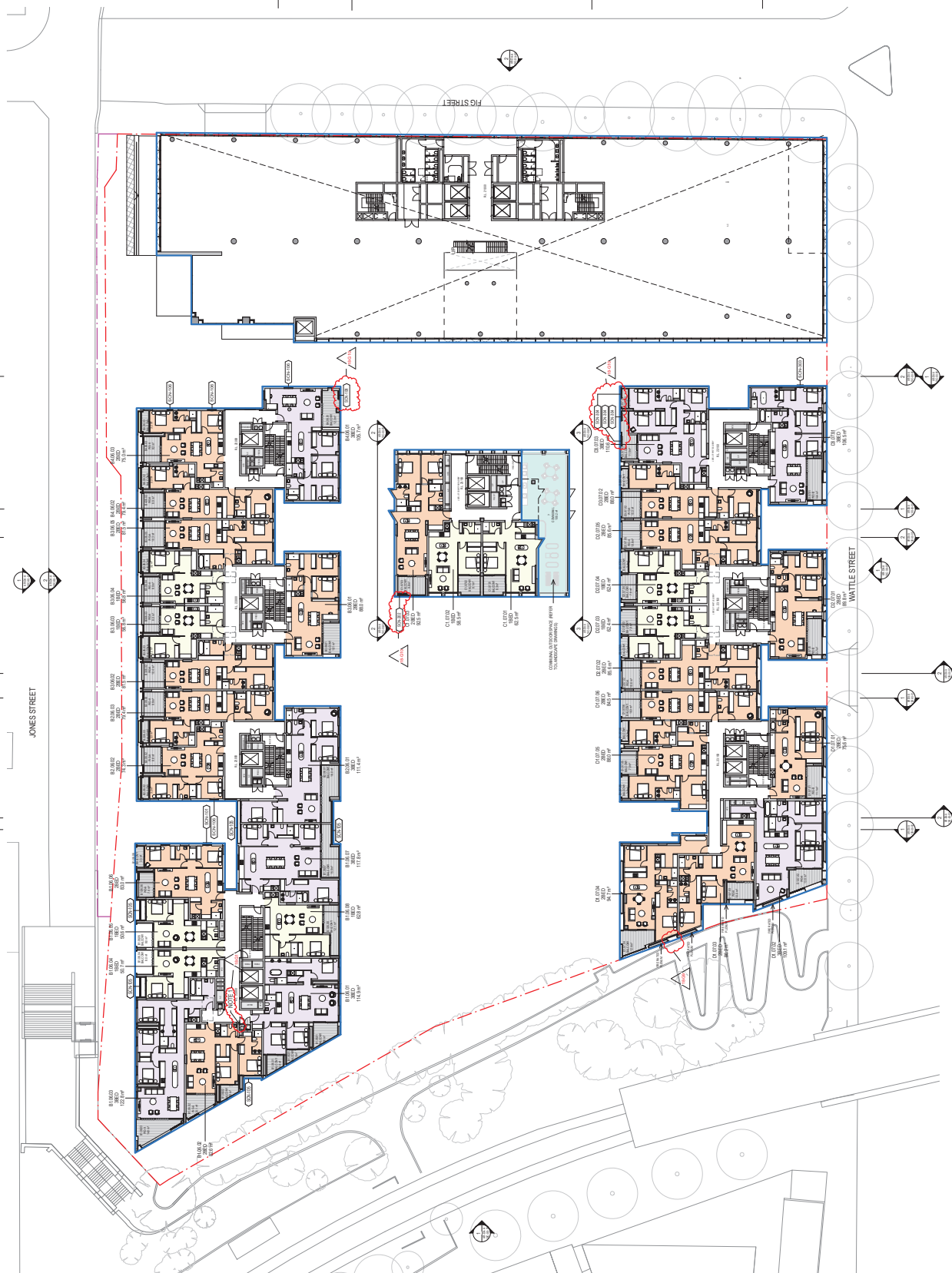
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NEW STREET STRENGTHS
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NEW STREET RESISTANCES

**GENERAL ARRANGEMENT
PLAN - LEVEL 01**

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CHECKED BY: [Name]
APPROVED BY: [Name]
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CLIENT: [Name]
LOCATION: [Name]
SCALE: 1:100
SHEET: 1 OF 1
PROJECT NO: [Number]
SHEET NO: [Number]
PROJECT NAME: [Name]
PROJECT ADDRESS: [Address]
PROJECT CONTACT: [Contact]
PROJECT PHONE: [Phone]
PROJECT EMAIL: [Email]
PROJECT WEBSITE: [Website]
PROJECT SOCIAL MEDIA: [Social Media]
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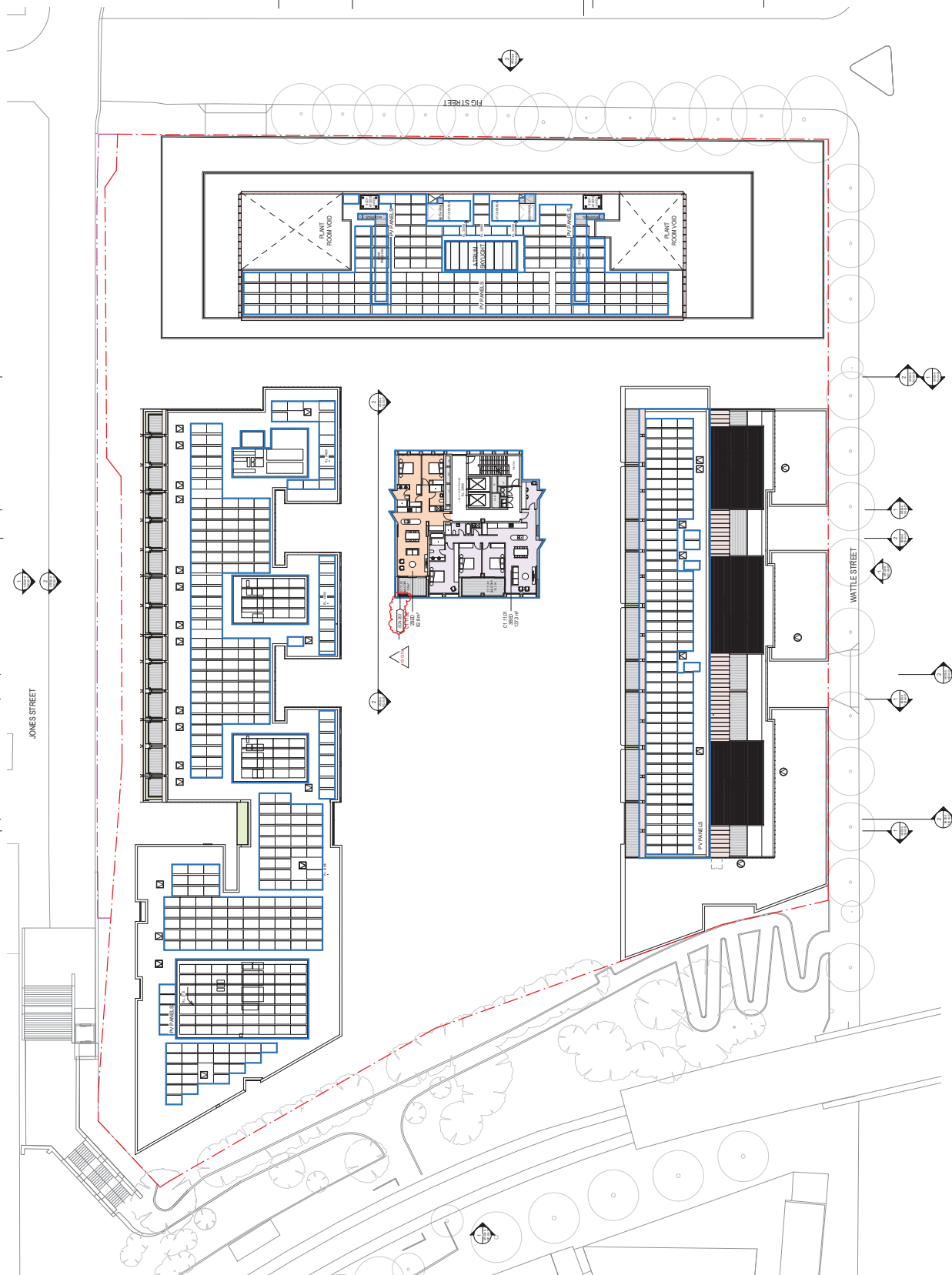


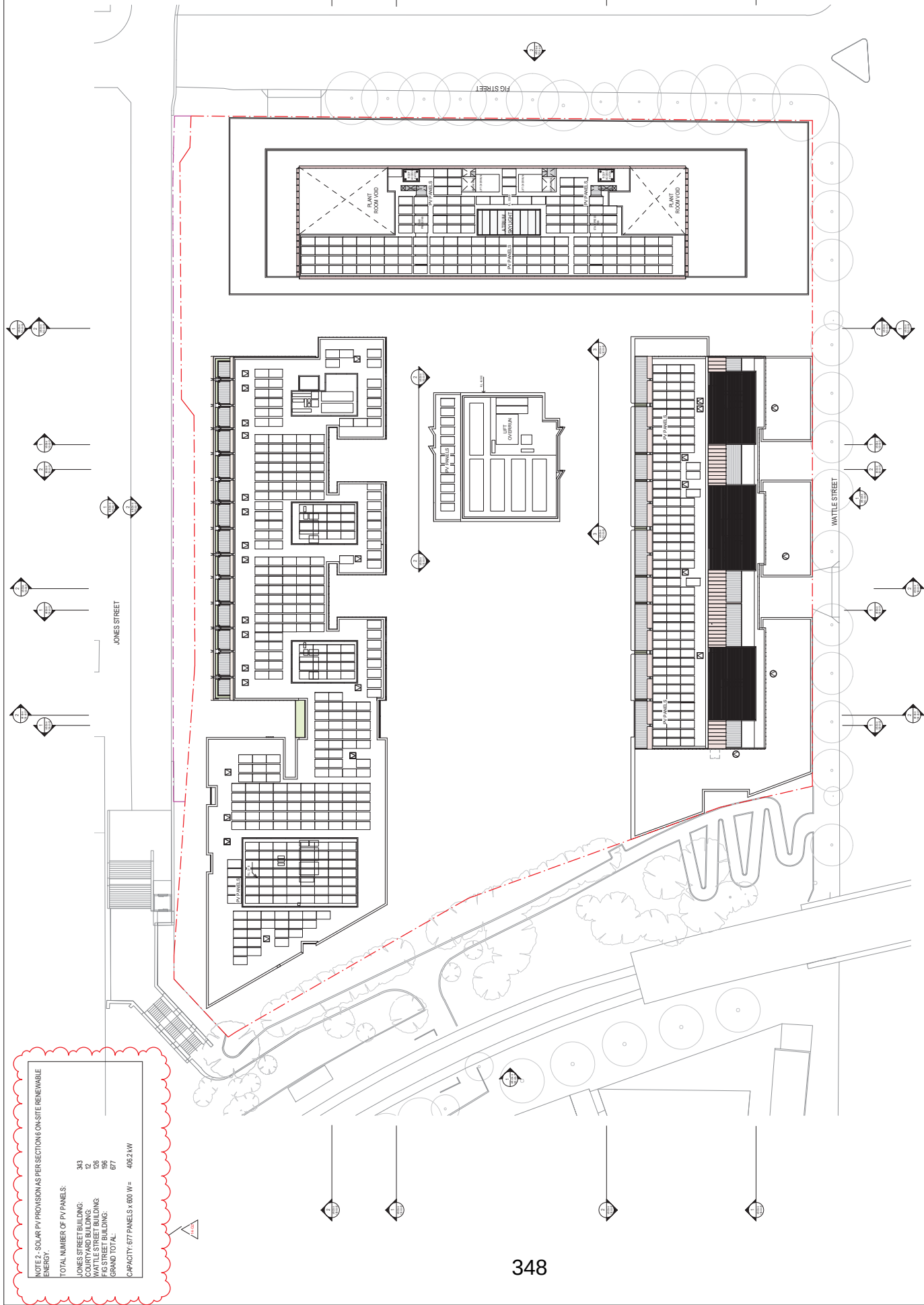




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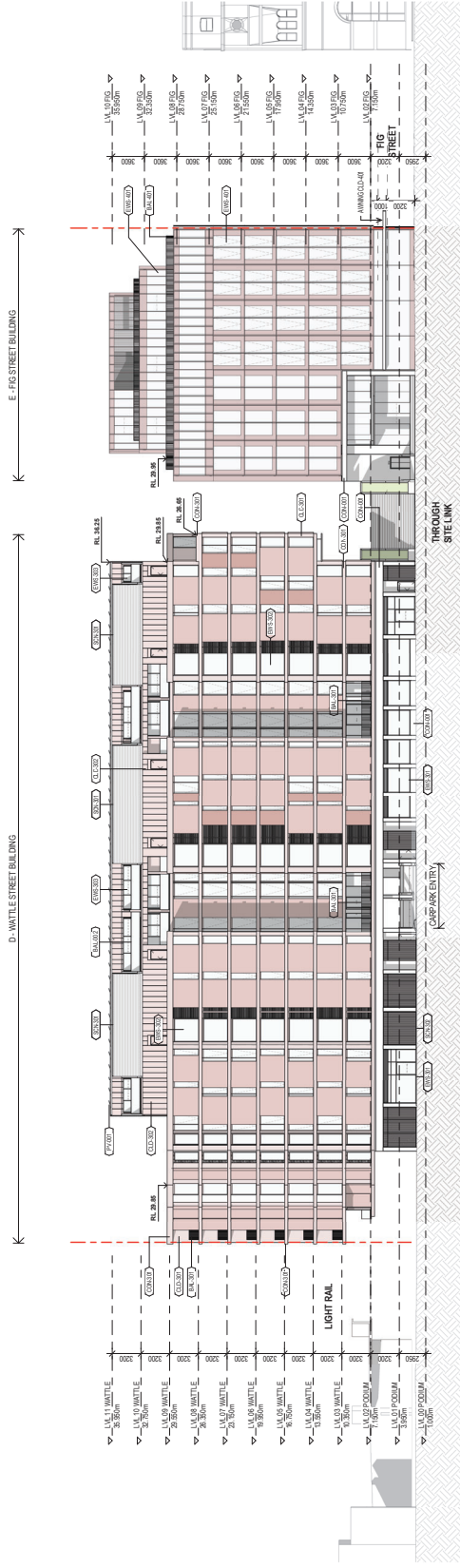
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[Red dashed line]	DEVELOPMENT BOUNDARY OF THE FUTURE ACQUISITION FROM
[Red dashed line]	CONTRACT LAND (200M) (100M) (50M) (25M) (12.5M) (6.25M) (3.125M) (1.5625M) (0.78125M) (0.390625M) (0.1953125M) (0.09765625M) (0.048828125M) (0.0244140625M) (0.01220703125M) (0.006103515625M) (0.0030517578125M) (0.00152587890625M) (0.000762939453125M) (0.0003814697265625M) (0.00019073486328125M) (9.5367431640625E-05M) (4.76837158203125E-05M) (2.384185791015625E-05M) (1.1920928955078125E-05M) (5.9604644775390625E-06M) (2.98023223876953125E-06M) (1.4901161193847656E-06M) (7.450580596923828E-07M) (3.725290298461914E-07M) (1.862645149230957E-07M) (9.313225746154785E-08M) (4.656612873077392E-08M) (2.328306436538696E-08M) (1.164153218269348E-08M) (5.82076609134674E-09M) (2.91038304567337E-09M) (1.455191522836685E-09M) (7.275957614183425E-10M) (3.637978807091712E-10M) (1.818989403545856E-10M) (9.09494701772928E-11M) (4.54747350886464E-11M) (2.27373675443232E-11M) (1.13686837721616E-11M) (5.6843418860808E-12M) (2.8421709430404E-12M) (1.4210854715202E-12M) (7.105427357601E-13M) 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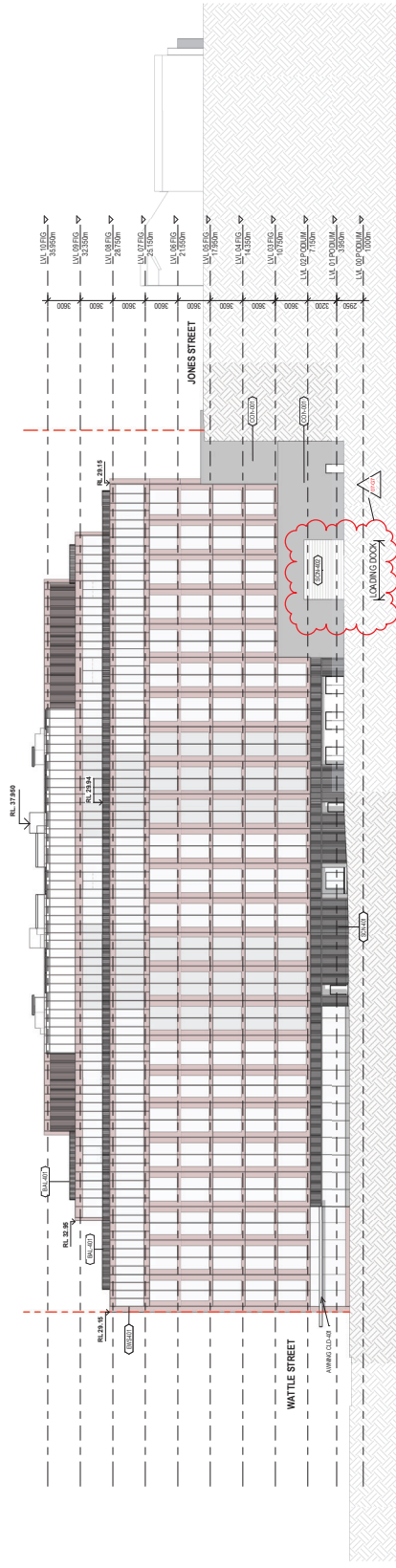


 ONE CONSULTING GROUP LIMITED 香港聯合交易所有限公司 證券及期貨交易所 上市  KCS ENGINEERING KCS GROUP KCS GROUP KCS GROUP	 D LAM ARCHITECTS  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE  ARGENTUM GROUP ARGENTUM ARGENTUM	 WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE ARGENTUM GROUP ARGENTUM ARGENTUM	WATLIE STREET FURNITURE
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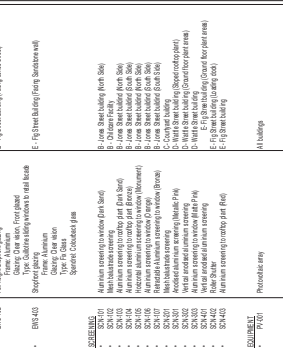
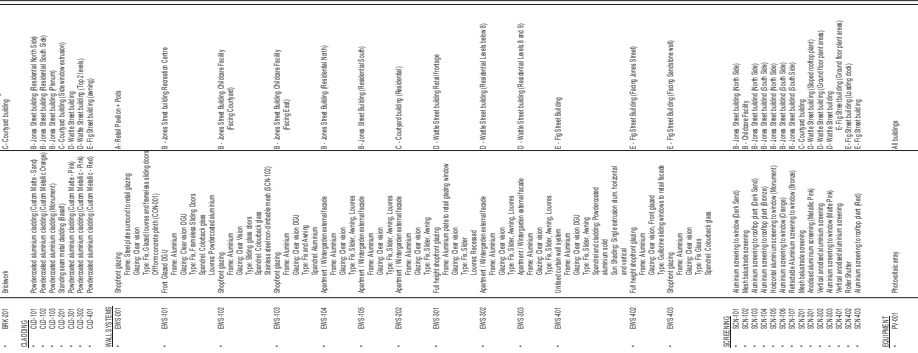


1 WATTLE STREET ELEVATION
SCALE: 1:200



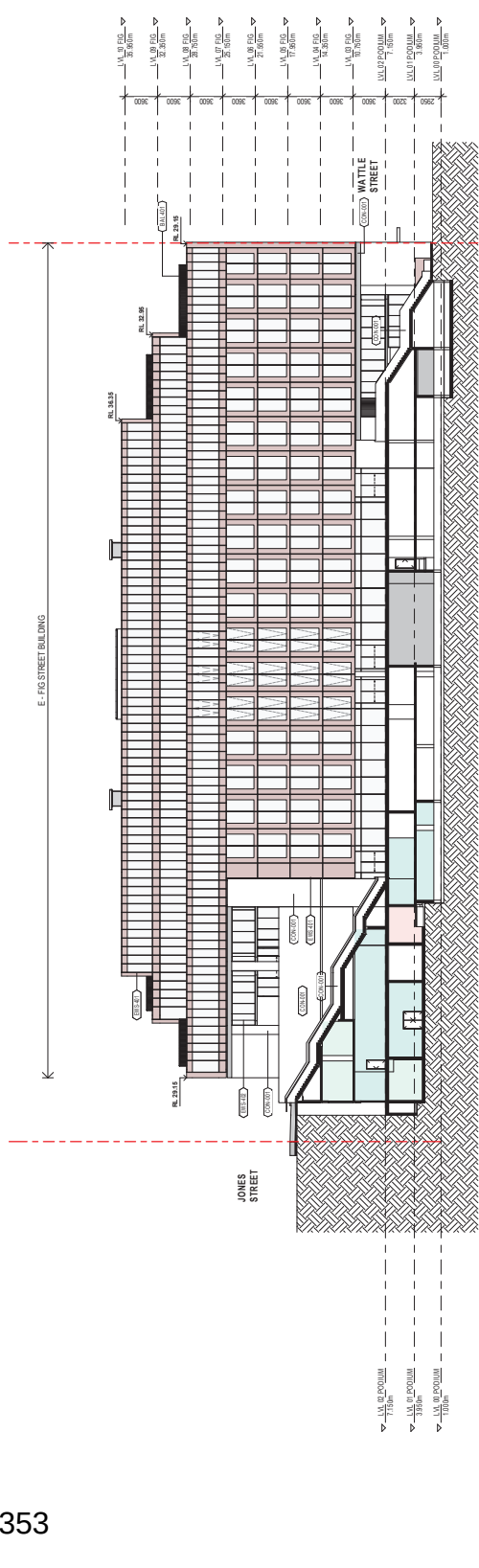
2 FIG STREET ELEVATION
SCALE: 1" = 20'

CORE	DESCRIPTION	LOCATION
ENVIRONMENTAL CONSERVATION	A1: Wetlands	A1: Wetlands
	A2: Wetlands	A2: Wetlands
	A3: Wetlands	A3: Wetlands
	A4: Wetlands	A4: Wetlands
	A5: Wetlands	A5: Wetlands
	A6: Wetlands	A6: Wetlands
	A7: Wetlands	A7: Wetlands
	A8: Wetlands	A8: Wetlands
	A9: Wetlands	A9: Wetlands
	A10: Wetlands	A10: Wetlands
ENVIRONMENTAL CONSERVATION	B1: Wetlands	B1: Wetlands
	B2: Wetlands	B2: Wetlands
	B3: Wetlands	B3: Wetlands
	B4: Wetlands	B4: Wetlands
	B5: Wetlands	B5: Wetlands
	B6: Wetlands	B6: Wetlands
	B7: Wetlands	B7: Wetlands
	B8: Wetlands	B8: Wetlands
	B9: Wetlands	B9: Wetlands
	B10: Wetlands	B10: Wetlands
ENVIRONMENTAL CONSERVATION	C1: Wetlands	C1: Wetlands
	C2: Wetlands	C2: Wetlands
	C3: Wetlands	C3: Wetlands
	C4: Wetlands	C4: Wetlands
	C5: Wetlands	C5: Wetlands
	C6: Wetlands	C6: Wetlands
	C7: Wetlands	C7: Wetlands
	C8: Wetlands	C8: Wetlands
	C9: Wetlands	C9: Wetlands
	C10: Wetlands	C10: Wetlands
ENVIRONMENTAL CONSERVATION	D1: Wetlands	D1: Wetlands
	D2: Wetlands	D2: Wetlands
	D3: Wetlands	D3: Wetlands
	D4: Wetlands	D4: Wetlands
	D5: Wetlands	D5: Wetlands
	D6: Wetlands	D6: Wetlands
	D7: Wetlands	D7: Wetlands
	D8: Wetlands	D8: Wetlands
	D9: Wetlands	D9: Wetlands
	D10: Wetlands	D10: Wetlands
ENVIRONMENTAL CONSERVATION	E1: Wetlands	E1: Wetlands
	E2: Wetlands	E2: Wetlands
	E3: Wetlands	E3: Wetlands
	E4: Wetlands	E4: Wetlands
	E5: Wetlands	E5: Wetlands
	E6: Wetlands	E6: Wetlands
	E7: Wetlands	E7: Wetlands
	E8: Wetlands	E8: Wetlands
	E9: Wetlands	E9: Wetlands
	E10: Wetlands	E10: Wetlands
ENVIRONMENTAL CONSERVATION	F1: Wetlands	F1: Wetlands
	F2: Wetlands	F2: Wetlands
	F3: Wetlands	F3: Wetlands
	F4: Wetlands	F4: Wetlands
	F5: Wetlands	F5: Wetlands
	F6: Wetlands	F6: Wetlands
	F7: Wetlands	F7: Wetlands
	F8: Wetlands	F8: Wetlands
	F9: Wetlands	F9: Wetlands
	F10: Wetlands	F10: Wetlands
ENVIRONMENTAL CONSERVATION	G1: Wetlands	G1: Wetlands
	G2: Wetlands	G2: Wetlands
	G3: Wetlands	G3: Wetlands
	G4: Wetlands	G4: Wetlands
	G5: Wetlands	G5: Wetlands
	G6: Wetlands	G6: Wetlands
	G7: Wetlands	G7: Wetlands
	G8: Wetlands	G8: Wetlands
	G9: Wetlands	G9: Wetlands
	G10: Wetlands	G10: Wetlands
ENVIRONMENTAL CONSERVATION	H1: Wetlands	H1: Wetlands
	H2: Wetlands	H2: Wetlands
	H3: Wetlands	H3: Wetlands
	H4: Wetlands	H4: Wetlands
	H5: Wetlands	H5: Wetlands
	H6: Wetlands	H6: Wetlands
	H7: Wetlands	H7: Wetlands
	H8: Wetlands	H8: Wetlands
	H9: Wetlands	H9: Wetlands
	H10: Wetlands	H10: Wetlands
ENVIRONMENTAL CONSERVATION	I1: Wetlands	I1: Wetlands
	I2: Wetlands	I2: Wetlands
	I3: Wetlands	I3: Wetlands
	I4: Wetlands	I4: Wetlands
	I5: Wetlands	I5: Wetlands
	I6: Wetlands	I6: Wetlands
	I7: Wetlands	I7: Wetlands
	I8: Wetlands	I8: Wetlands
	I9: Wetlands	I9: Wetlands
	I10: Wetlands	I10: Wetlands
ENVIRONMENTAL CONSERVATION	J1: Wetlands	J1: Wetlands
	J2: Wetlands	J2: Wetlands
	J3: Wetlands	J3: Wetlands
	J4: Wetlands	J4: Wetlands
	J5: Wetlands	J5: Wetlands
	J6: Wetlands	J6: Wetlands
	J7: Wetlands	J7: Wetlands
	J8: Wetlands	J8: Wetlands
	J9: Wetlands	J9: Wetlands
	J10: Wetlands	J10: Wetlands
ENVIRONMENTAL CONSERVATION	K1: Wetlands	K1: Wetlands
	K2: Wetlands	K2: Wetlands
	K3: Wetlands	K3: Wetlands
	K4: Wetlands	K4: Wetlands
	K5: Wetlands	K5: Wetlands
	K6: Wetlands	K6: Wetlands
	K7: Wetlands	K7: Wetlands
	K8: Wetlands	K8: Wetlands
	K9: Wetlands	K9: Wetlands
	K10: Wetlands	K10: Wetlands
ENVIRONMENTAL CONSERVATION	L1: Wetlands	L1: Wetlands
	L2: Wetlands	L2: Wetlands
	L3: Wetlands	L3: Wetlands
	L4: Wetlands	L4: Wetlands
	L5: Wetlands	L5: Wetlands
	L6: Wetlands	L6: Wetlands
	L7: Wetlands	L7: Wetlands
	L8: Wetlands	L8: Wetlands
	L9: Wetlands	L9: Wetlands
	L10: Wetlands	L10: Wetlands
ENVIRONMENTAL CONSERVATION	M1: Wetlands	M1: Wetlands
	M2: Wetlands	M2: Wetlands
	M3: Wetlands	M3: Wetlands
	M4: Wetlands	M4: Wetlands
	M5: Wetlands	M5: Wetlands
	M6: Wetlands	M6: Wetlands
	M7: Wetlands	M7: Wetlands
	M8: Wetlands	M8: Wetlands
	M9: Wetlands	M9: Wetlands
	M10: Wetlands	M10: Wetlands
ENVIRONMENTAL CONSERVATION	N1: Wetlands	N1: Wetlands
	N2: Wetlands	N2: Wetlands
	N3: Wetlands	N3: Wetlands
	N4: Wetlands	N4: Wetlands
	N5: Wetlands	N5: Wetlands
	N6: Wetlands	N6: Wetlands
	N7: Wetlands	N7: Wetlands
	N8: Wetlands	N8: Wetlands
	N9: Wetlands	N9: Wetlands
	N10: Wetlands	N10: Wetlands
ENVIRONMENTAL CONSERVATION	O1: Wetlands	O1: Wetlands
	O2: Wetlands	O2: Wetlands
	O3: Wetlands	O3: Wetlands
	O4: Wetlands	O4: Wetlands
	O5: Wetlands	O5: Wetlands
	O6: Wetlands	O6: Wetlands
	O7: Wetlands	O7: Wetlands
	O8: Wetlands	O8: Wetlands
	O9: Wetlands	O9: Wetlands
	O10: Wetlands	O10: Wetlands
ENVIRONMENTAL CONSERVATION	P1: Wetlands	P1: Wetlands
	P2: Wetlands	P2: Wetlands
	P3: Wetlands	P3: Wetlands
	P4: Wetlands	P4: Wetlands
	P5: Wetlands	P5: Wetlands
	P6: Wetlands	P6: Wetlands
	P7: Wetlands	P7: Wetlands
	P8: Wetlands	P8: Wetlands
	P9: Wetlands	P9: Wetlands
	P10: Wetlands	P10: Wetlands
ENVIRONMENTAL CONSERVATION	Q1: Wetlands	Q1: Wetlands
	Q2: Wetlands	Q2: Wetlands
	Q3: Wetlands	Q3: Wetlands
	Q4: Wetlands	Q4: Wetlands
	Q5: Wetlands	Q5: Wetlands
	Q6: Wetlands	Q6: Wetlands
	Q7: Wetlands	Q7: Wetlands
	Q8: Wetlands	Q8: Wetlands
	Q9: Wetlands	Q9: Wetlands
	Q10: Wetlands	Q10: Wetlands
ENVIRONMENTAL CONSERVATION	R1: Wetlands	R1: Wetlands
	R2: Wetlands	R2: Wetlands
	R3: Wetlands	R3: Wetlands
	R4: Wetlands	R4: Wetlands
	R5: Wetlands	R5: Wetlands
	R6: Wetlands	R6: Wetlands
	R7: Wetlands	R7: Wetlands
	R8: Wetlands	R8: Wetlands
	R9: Wetlands	R9: Wetlands
	R10: Wetlands	R10: Wetlands
ENVIRONMENTAL CONSERVATION	S1: Wetlands	S1: Wetlands
	S2: Wetlands	S2: Wetlands
	S3: Wetlands	S3: Wetlands
	S4: Wetlands	S4: Wetlands
	S5: Wetlands	S5: Wetlands
	S6: Wetlands	S6: Wetlands
	S7: Wetlands	S7: Wetlands
	S8: Wetlands	S8: Wetlands
	S9: Wetlands	S9: Wetlands
	S10: Wetlands	S10: Wetlands
ENVIRONMENTAL CONSERVATION	T1: Wetlands	T1: Wetlands
	T2: Wetlands	T2: Wetlands
	T3: Wetlands	T3: Wetlands
	T4: Wetlands	T4: Wetlands
	T5: Wetlands	T5: Wetlands
	T6: Wetlands	T6: Wetlands
	T7: Wetlands	T7: Wetlands
	T8: Wetlands	T8: Wetlands
	T9: Wetlands	T9: Wetlands
	T10: Wetlands	T10: Wetlands
ENVIRONMENTAL CONSERVATION	U1: Wetlands	U1: Wetlands
	U2: Wetlands	U2: Wetlands
	U3: Wetlands	U3: Wetlands
	U4: Wetlands	U4: Wetlands
	U5: Wetlands	U5: Wetlands
	U6: Wetlands	U6: Wetlands
	U7: Wetlands	U7: Wetlands
	U8: Wetlands	U8: Wetlands
	U9: Wetlands	U9: Wetlands
	U10: Wetlands	U10: Wetlands
ENVIRONMENTAL CONSERVATION	V1: Wetlands	V1: Wetlands
	V2: Wetlands	V2: Wetlands
	V3: Wetlands	V3: Wetlands
	V4: Wetlands	V4: Wetlands
	V5: Wetlands	V5: Wetlands
	V6: Wetlands	V6: Wetlands
	V7: Wetlands	V7: Wetlands
	V8: Wetlands	V8: Wetlands
	V9: Wetlands	V9: Wetlands
	V10: Wetlands	V10: Wetlands
ENVIRONMENTAL CONSERVATION	W1: Wetlands	W1: Wetlands
	W2: Wetlands	W2: Wetlands
	W3: Wetlands	W3: Wetlands
	W4: Wetlands	W4: Wetlands
	W5: Wetlands	W5: Wetlands
	W6: Wetlands	W6: Wetlands
	W7: Wetlands	W7: Wetlands
	W8: Wetlands	W8: Wetlands
	W9: Wetlands	W9: Wetlands
	W10: Wetlands	W10: Wetlands
ENVIRONMENTAL CONSERVATION	X1: Wetlands	X1: Wetlands
	X2: Wetlands	X2: Wetlands
	X3: Wetlands	X3: Wetlands
	X4: Wetlands	X4: Wetlands
	X5: Wetlands	X5: Wetlands
	X6: Wetlands	X6: Wetlands
	X7: Wetlands	X7: Wetlands
	X8: Wetlands	X8: Wetlands
	X9: Wetlands	X9: Wetlands
	X10: Wetlands	X10: Wetlands
ENVIRONMENTAL CONSERVATION	Y1: Wetlands	Y1: Wetlands
	Y2: Wetlands	Y2: Wetlands
	Y3: Wetlands	Y3: Wetlands
	Y4: Wetlands	Y4: Wetlands
	Y5: Wetlands	Y5: Wetlands
	Y6: Wetlands	Y6: Wetlands
	Y7: Wetlands	Y7: Wetlands
	Y8: Wetlands	Y8: Wetlands
	Y9: Wetlands	Y9: Wetlands
	Y10: Wetlands	Y10: Wetlands
ENVIRONMENTAL CONSERVATION	Z1: Wetlands	Z1: Wetlands
	Z2: Wetlands	Z2: Wetlands
	Z3: Wetlands	Z3: Wetlands
	Z4: Wetlands	Z4: Wetlands
	Z5: Wetlands	Z5: Wetlands
	Z6: Wetlands	Z6: Wetlands
	Z7: Wetlands	Z7: Wetlands
	Z8: Wetlands	Z8: Wetlands
	Z9: Wetlands	Z9: Wetlands
	Z10: Wetlands	Z10: Wetlands
ENVIRONMENTAL CONSERVATION	AA1: Wetlands	AA1: Wetlands
	AA2: Wetlands	AA2: Wetlands
	AA3: Wetlands	AA3: Wetlands
	AA4: Wetlands	AA4: Wetlands
	AA5: Wetlands	AA5: Wetlands
	AA6: Wetlands	AA6: Wetlands
	AA7: Wetlands	AA7: Wetlands
	AA8: Wetlands	AA8: Wetlands
	AA9: Wetlands	AA9: Wetlands
	AA10: Wetlands	AA10: Wetlands
ENVIRONMENTAL CONSERVATION	AB1: Wetlands	AB1: Wetlands
	AB2: Wetlands	AB2: Wetlands
	AB3: Wetlands	AB3: Wetlands
	AB4: Wetlands	AB4: Wetlands
	AB5: Wetlands	AB5: Wetlands
	AB6: Wetlands	AB6: Wetlands
	AB7: Wetlands	AB7: Wetlands
	AB8: Wetlands	AB8: Wetlands
	AB9: Wetlands	AB9: Wetlands
	AB10: Wetlands	AB10: Wetlands
ENVIRONMENTAL CONSERVATION	AC1: Wetlands	AC1: Wetlands
	AC2: Wetlands	AC2: Wetlands
	AC3: Wetlands	AC3: Wetlands
	AC4: Wetlands	AC4: Wetlands
	AC5: Wetlands	AC5: Wetlands
	AC6: Wetlands	AC6: Wetlands
	AC7: Wetlands	AC7: Wetlands
	AC8: Wetlands	AC8: Wetlands
	AC9: Wetlands	AC9: Wetlands
	AC10: Wetlands	AC10: Wetlands
ENVIRONMENTAL CONSERVATION	AD1: Wetlands	AD1: Wetlands
	AD2: Wetlands	AD2: Wetlands
	AD3: Wetlands	AD3: Wetlands
	AD4: Wetlands	AD4: Wetlands
	AD5: Wetlands	AD5: Wetlands
	AD6: Wetlands	AD6: Wetlands
	AD7: Wetlands	AD7: Wetlands
	AD8: Wetlands	AD8: Wetlands
	AD9: Wetlands	AD9: Wetlands
	AD10: Wetlands	AD10: Wetlands
ENVIRONMENTAL CONSERVATION	AE1: Wetlands	AE1: Wetlands
	AE2: Wetlands	AE2: Wetlands
	AE3: Wetlands	AE3: Wetlands
	AE4: Wetlands	AE4: Wetlands
	AE5: Wetlands	AE5: Wetlands
	AE6: Wetlands	AE6: Wetlands
	AE7: Wetlands	AE7: Wetlands
	AE8: Wetlands	AE8: Wetlands
	AE9: Wetlands	AE9: Wetlands
	AE10: Wetlands	AE10: Wetlands
ENVIRONMENTAL CONSERVATION	AF1: Wetlands	AF1: Wetlands
	AF2: Wetlands	AF2: Wetlands
	AF3: Wetlands	AF3: Wetlands
	AF4: Wetlands	AF4: Wetlands
	AF5: Wetlands	AF5: Wetlands
	AF6: Wetlands	AF6: Wetlands
	AF7: Wetlands	AF7: Wetlands
	AF8: Wetlands	AF8: Wetlands
	AF9: Wetlands	AF9: Wetlands
	AF10: Wetlands	AF10: Wetlands
ENVIRONMENTAL CONSERVATION	AG1: Wetlands	AG1: Wetlands
	AG2: Wetlands	AG2: Wetlands
	AG3: Wetlands	AG3: Wetlands
	AG4: Wetlands	AG4: Wetlands
	AG5: Wetlands	AG5: Wetlands
	AG6: Wetlands	AG6: Wetlands
	AG7: Wetlands	AG7: Wetlands
	AG8: Wetlands	AG8: Wetlands
	AG9: Wetlands	AG9: Wetlands
	AG10: Wetlands	AG10: Wetlands
ENVIRONMENTAL CONSERVATION	AH1: Wetlands	AH1: Wetlands
	AH2: Wetlands	AH2: Wetlands
	AH3: Wetlands	AH3: Wetlands
	AH4: Wetlands	AH4: Wetlands
	AH5: Wetlands	AH5: Wetlands
	AH6: Wetlands	AH6: Wetlands
	AH7: Wetlands	AH7: Wetlands
	AH8: Wetlands	AH8: Wetlands
	AH9: Wetlands	AH9: Wetlands
	AH10: Wetlands	AH10: Wetlands
ENVIRONMENTAL CONSERVATION	AI1: Wetlands	AI1: Wetlands
	AI2: Wetlands	AI2: Wetlands
	AI3: Wetlands	AI3: Wetlands
	AI4: Wetlands	AI4: Wetlands
	AI5: Wetlands	AI5: Wetlands
	AI6: Wetlands	AI6: Wetlands
	AI7: Wetlands	AI7: Wetlands
	AI8: Wetlands	AI8: Wetlands
	AI9: Wetlands	AI9: Wetlands
	AI10: Wetlands	AI10: Wetlands
ENVIRONMENTAL CONSERVATION	AJ1: Wetlands	AJ1: Wetlands
	AJ2: Wetlands	AJ2: Wetlands
	AJ3: Wetlands	AJ3: Wetlands
	AJ4: Wetlands	AJ4: Wetlands
	AJ5: Wetlands	AJ5: Wetlands
	AJ6: Wetlands	AJ6: Wetlands
	AJ7: Wetlands	AJ7: Wetlands
	AJ8: Wetlands	AJ8: Wetlands
	AJ9: Wetlands	AJ9: Wetlands
	AJ10: Wetlands	AJ10: Wetlands
ENVIRONMENTAL CONSERVATION	AK1: Wetlands	AK1: Wetlands
	AK2: Wetlands	AK2: Wetlands
	AK3: Wetlands	AK3: Wetlands
	AK4: Wetlands	AK4: Wetlands
	AK5: Wetlands	AK5: Wetlands
	AK6: Wetlands	AK6: Wetlands
	AK7: Wetlands	AK7: Wetlands
	AK8: Wetlands	AK8: Wetlands
	AK9: Wetlands	AK9: Wetlands
	AK10: Wetlands	AK10: Wetlands
ENVIRONMENTAL CONSERVATION	AL1: Wetlands	AL1: Wetlands
	AL2: Wetlands	AL2: Wetlands
	AL3: Wetlands	AL3: Wetlands
	AL4: Wetlands	AL4: Wetlands
	AL5: Wetlands	AL5: Wetlands
	AL6: Wetlands	AL6: Wetlands
	AL7: Wetlands	AL7: Wetlands
	AL8: Wetlands	AL8: Wetlands
	AL9: Wetlands	AL9: Wetlands
	AL10: Wetlands	AL10: Wetlands
ENVIRONMENTAL CONSERVATION	AM1: Wetlands	AM1: Wetlands
	AM2: Wetlands	AM2: Wetlands
	AM3: Wetlands	AM3: Wetlands
	AM4: Wetlands	AM4: Wetlands
	AM5: Wetlands	AM5: Wetlands
	AM6: Wetlands	AM6: Wetlands
	AM7: Wetlands	AM7: Wetlands
	AM8: Wetlands	AM8: Wetlands
	AM9: Wetlands	AM9: Wetlands
	AM10: Wetlands	AM10: Wetlands
ENVIRONMENTAL CONSERVATION	AN1: Wetlands	AN1: Wetlands
	AN2: Wetlands	AN2: Wetlands
	AN3: Wetlands	AN3: Wetlands
	AN4: Wetlands	AN4: Wetlands
	AN5: Wetlands	AN5: Wetlands
	AN6: Wetlands	AN6: Wetlands
	AN7: Wetlands	AN7: Wetlands
	AN8: Wetlands	AN8: Wetlands
	AN9: Wetlands	AN9: Wetlands
	AN10: Wetlands	AN10: Wetlands
ENVIRONMENTAL CONSERVATION	AO1: Wetlands	AO1: Wetlands
	AO2: Wetlands	AO2: Wetlands
	AO3: Wetlands	AO3: Wetlands
	AO4: Wetlands	AO4: Wetlands
	AO5: Wetlands	AO5: Wetlands
	AO6: Wetlands	AO6: Wetlands
	AO7: Wetlands	AO7: Wetlands
	AO8: Wetlands	AO8: Wetlands
	AO9: Wetlands	AO9: Wetlands
	AO10: Wetlands	AO10: Wetlands
ENVIRONMENTAL CONSERVATION	AP1: Wetlands	AP1: Wetlands
	AP2: Wetlands	AP2: Wetlands
	AP3: Wetlands	AP3: Wetlands
	AP4: Wetlands	AP4: Wetlands
	AP5: Wetlands	AP5: Wetlands
	AP6: Wetlands	AP6: Wetlands
	AP7: Wetlands	AP7: Wetlands
	AP8: Wetlands	AP8: Wetlands
	AP9: Wetlands	AP9: Wetlands
	AP10: Wetlands	AP10: Wetlands
ENVIRONMENTAL CONSERVATION	AQ1: Wetlands	AQ1: Wetlands
	AQ2: Wetlands	AQ2: Wetlands
	AQ3: Wetlands	AQ3: Wetlands
	AQ4: Wetlands	AQ4: Wetlands
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	AQ6: Wetlands	AQ6: Wetlands
	AQ7: Wetlands	AQ7: Wetlands
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	AQ9: Wetlands	AQ9: Wetlands
	AQ10: Wetlands	AQ10: Wetlands
ENVIRONMENTAL CONSERVATION	AR1: Wetlands	AR1: Wetlands
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	AR3: Wetlands	AR3: Wetlands
	AR4: Wetlands	AR4: Wetlands
	AR5: Wetlands	AR5: Wetlands
	AR6: Wetlands	AR6: Wetlands
	AR7: Wetlands	AR7: Wetlands
	AR8: Wetlands	AR8: Wetlands
	AR9: Wetlands	AR9: Wetlands
	AR10: Wetlands	AR10: Wetlands
ENVIRONMENTAL CONSERVATION	AS1: Wetlands	AS1: Wetlands
	AS2: Wetlands	AS2: Wetlands
	AS3: Wetlands	AS3: Wetlands
	AS4: Wetlands	AS4: Wetlands
	AS5: Wetlands	AS5: Wetlands
	AS6: Wetlands	AS6: Wetlands
	AS7: Wetlands	AS7: Wetlands
	AS8: Wetlands	AS8: Wetlands
	AS9: Wetlands	AS9: Wetlands
	AS10: Wetlands	AS10: Wetlands
ENVIRONMENTAL CONSERVATION	AT1: Wetlands	AT1: Wetlands
	AT2: Wetlands	AT2: Wetlands
	AT3: Wetlands	AT3: Wetlands
	AT4: Wetlands	AT4: Wetlands
	AT5: Wetlands	AT5: Wetlands
	AT6: Wetlands	AT6: Wetlands
	AT7: Wetlands	AT7: Wetlands
	AT8: Wetlands	AT8: Wetlands
	AT9: Wetlands	AT9: Wetlands
	AT10: Wetlands	AT10: Wetlands
ENVIRONMENTAL CONSERVATION	AU1: Wetlands	AU1: Wetlands
	AU2: Wetlands	AU2: Wetlands
	AU3: Wetlands	AU3: Wetlands
	AU4: Wetlands	AU4: Wetlands
	AU5: Wetlands	AU5: Wetlands
	AU6: Wetlands	AU6: Wetlands
	AU7: Wetlands	AU7: Wetlands
	AU8: Wetlands	AU8: Wetlands
	AU9: Wetlands	AU9: Wetlands
	AU10: Wetlands	AU10: Wetlands
ENVIRONMENTAL CONSERVATION	AV1: Wetlands	AV1: Wetlands
	AV2: Wetlands	AV2: Wetlands
	AV3: Wetlands	AV3: Wetlands
	AV4: Wetlands	AV4: Wetlands
	AV5: Wetlands	AV5: Wetlands
	AV6: Wetlands	AV6: Wetlands
	AV7: Wetlands	AV7: Wetlands
	AV8: Wetlands	AV8: Wetlands
	AV9: Wetlands	AV9: Wetlands
	AV10: Wetlands	AV10: Wetlands
ENVIRONMENTAL CONSERVATION	AW1: Wetlands	AW1: Wetlands
	AW2: Wetlands	AW2: Wetlands
	AW3: Wetlands	AW3: Wetlands
	AW4: Wetlands	AW4: Wetlands
	AW5: Wetlands	AW5: Wetlands
	AW6: Wetlands	AW6: Wetlands
	AW7: Wetlands	AW7: Wetlands
	AW8: Wetlands	AW8: Wetlands
	AW9: Wetlands	AW9: Wetlands
	AW10: Wetlands	AW10: Wetlands
ENVIRONMENTAL CONSERVATION	AX1: Wetlands	AX1: Wetlands
	AX2: Wetlands	AX2: Wetlands
	AX3: Wetlands	AX3: Wetlands
	AX4: Wetlands	AX4: Wetlands
	AX5: Wetlands	AX5: Wetlands
	AX6: Wetlands	AX6: Wetlands





[illegible]







PROJECT	SECTION	DATE
WANTS & STREET	SECTIONS	ARDA 100-XX-01 06
LOW WATTLE STREET, PIMONT	THROUGH LAMIN	
CONTRACT LAMIN		
		09/202

[illegible]



