

2017 SW 004
Architectural Plans.



design cubicle

ARCHITECTURALS

Drawing Number	Title	Drawing Scale	NTS
DA:100	Cover Sheet	NTS	
UA:101	Site Analysis 1/2	1:10000	
UA:102	Site Analysis 2/2	1:7500	
DA:200	Site Plan	1:200	
DA:201	Basement 2 Plan	1:200	
DA:202	Basement 1 Plan	1:200	
DA:203	Ground Floor Plan	1:200	
DA:204	1st-3rd Floor Plan	1:200	
DA:205	4th Floor Plan	1:200	
DA:206	5th-6th Floor Plan	1:200	
DA:207	Roof Plan	1:200	
DA:300	Elevations 1/2	1:200	
DA:301	Elevations 2/2	1:200	
DA:302	Sections	1:200	
DA:600	Shadow Diagrams	1:500	

BASIC Commitments - Building A	BASIC Commitments - Building B	BASIC Commitments - Common Areas
Water - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. Energy - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority.	Water - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. Energy - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority.	Water - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. - Water supply to the building shall be provided by the local water supply authority. Energy - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority. - Energy supply to the building shall be provided by the local energy supply authority.

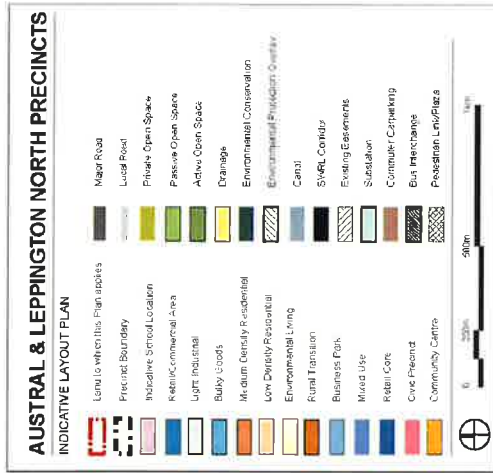
Site Area	Required/Allowed	Provided
Total Built-up Area	n/a	15299.01m ²
FSR	n/a	2.68:1
Permissible Height	21m	19.55m - Building
Site Coverage	50% = 2851.5 m ²	21.10m - Lift Shaft
Primary Street Setback	6m	2657.59m ² (46.5%)
Secondary Street Setback	6m	6m
Rear Setback	6m-9m	6m
Car Spaces (Residential)	181	185
Car Spaces (Visitor)	35.6	36
Car Spaces (Total)	216.6	221
Bicycle spaces	59.3	63
Private Open Space	min. 10m ² /Unit	min. 10m ² /Unit
Communal Open Space	15% of site area = 855.45 m ²	1236.27 m ² (21.7%)
Total Deep Soil Area		1444.0 m ² (25.3%)
Total Landscape Area	30% of site area = 1710.9m ²	1884.08 m ² (33.0%)
Unit Breakdown		28 x One Bedroom 144 x Two Bedroom 06x Three Bedroom
Total Units		178 Residential Units



**Building Density /
Land Use**
Scale 1:10000 (on A1)

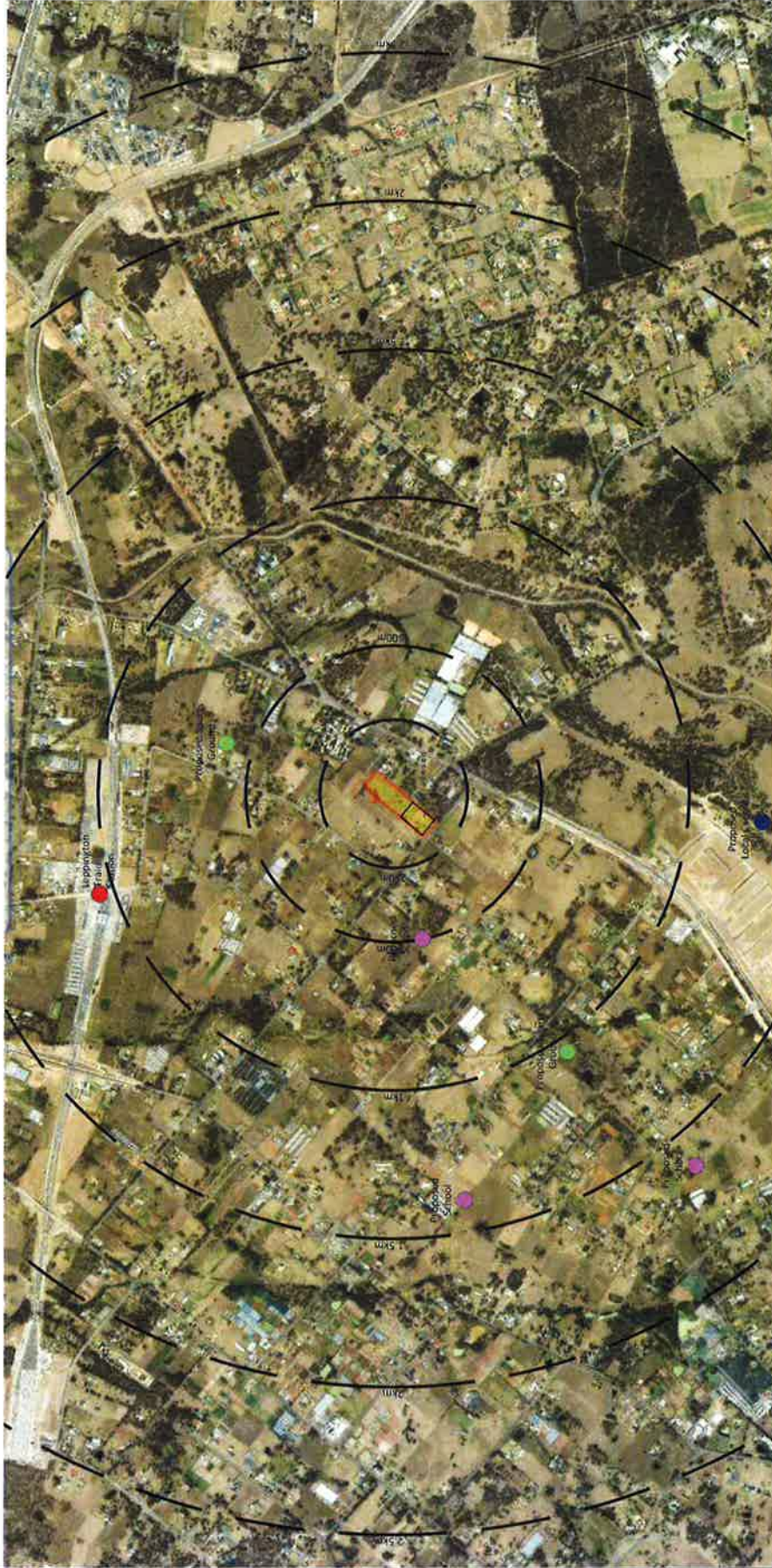


**Prevailing Wind, Noise
and Circulation**
Scale 1:10000 (on A1)



LEGEND:

- Prevailing Wind
north easterly-south westerly
- Noise
- Vehicle Circulation



- LEGEND**
- Transport Station
 - Local Centre
 - Park
 - Further Education

Site Location and Surrounding Amenities
Scale 1:7500 (on A1)

design cubicle design cubicle Pty Ltd 44 Somers Street North Parramatta 2151 NSW Tel: 02 9633 3242 Fax: 02 9633 3242 Email: info@designcubicle.com.au ABN: 47 116 311 333		PROPOSED RESIDENTIAL DEVELOPMENT AT LOT 10 28 INGLEBURN ROAD, LEPPINGTON DATE: APRIL 16 SCALE: 1:7500	
DATE: 15/07/2015 DRAWN: J. GARDNER CHECKED: J. GARDNER APPROVED: J. GARDNER		DATE: 15/07/2015 DRAWN: J. GARDNER CHECKED: J. GARDNER APPROVED: J. GARDNER	



Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	

PROFESSOR AT THE NINE
AT LUT
28 INGLETON ROAD

Ground Floor Plan



Fourth Floor Plan
Scale: 1:200 (on A1)

BASIX Commitments – Building A Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Energy Commitments • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day.	BASIX Commitments – Building B Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Energy Commitments • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day.	BASIX Commitments – Common Areas (Non-Building Specific) Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Energy Commitments • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day. Water Commitments • BASIX Water Savings Strategy: 10% reduction in water consumption per person per day. • BASIX Energy Savings Strategy: 10% reduction in energy consumption per person per day. • BASIX Greenhouse Gas Savings Strategy: 10% reduction in greenhouse gas emissions per person per day.
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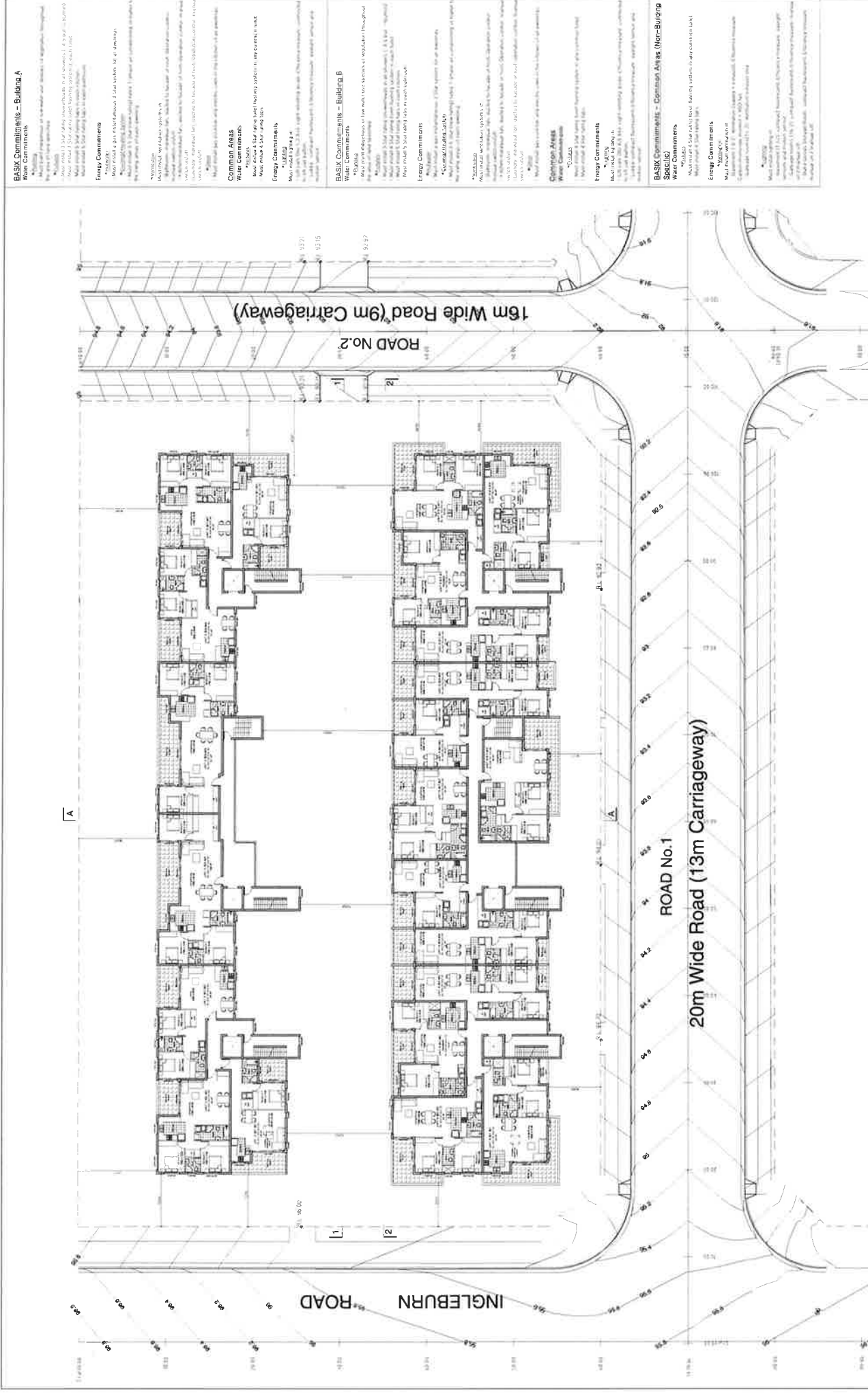
Proposed Residential Development
AT LOT 1
28 INGLEBURN ROAD, LEPPINGTON
150765A DA205
1:200 (on A1)

Drawn by: [Name]
Checked by: [Name]
Approved by: [Name]

Project No: [Number]
Drawing No: [Number]

Scale: 1:200 (on A1)

Author: [Name]
Checker: [Name]
Approver: [Name]



Fifth-Sixth Floor Plan

Scale: 1:200 (on A1)

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PROPOSED RESIDENTIAL DEVELOPMENT
AT LOT 101 INGLEBURN ROAD, UPPERCORN
150765A DA206
1:200 (on A1)

BASIC Commitments – Building A

Water Commitments

- Plumbing: All water supply and drainage systems shall be designed in accordance with the relevant standards and specifications.
- Sanitation: All sanitary fixtures shall be designed in accordance with the relevant standards and specifications.
- Ventilation: All ventilation systems shall be designed in accordance with the relevant standards and specifications.

Energy Commitments

- Heating: All heating systems shall be designed in accordance with the relevant standards and specifications.
- Cooling: All cooling systems shall be designed in accordance with the relevant standards and specifications.
- Lighting: All lighting systems shall be designed in accordance with the relevant standards and specifications.

Common Areas

Water Commitments

- Sanitation: All sanitary fixtures shall be designed in accordance with the relevant standards and specifications.
- Ventilation: All ventilation systems shall be designed in accordance with the relevant standards and specifications.

Energy Commitments

- Heating: All heating systems shall be designed in accordance with the relevant standards and specifications.
- Cooling: All cooling systems shall be designed in accordance with the relevant standards and specifications.
- Lighting: All lighting systems shall be designed in accordance with the relevant standards and specifications.

BASIC Commitments – Building B

Water Commitments

- Plumbing: All water supply and drainage systems shall be designed in accordance with the relevant standards and specifications.
- Sanitation: All sanitary fixtures shall be designed in accordance with the relevant standards and specifications.
- Ventilation: All ventilation systems shall be designed in accordance with the relevant standards and specifications.

Energy Commitments

- Heating: All heating systems shall be designed in accordance with the relevant standards and specifications.
- Cooling: All cooling systems shall be designed in accordance with the relevant standards and specifications.
- Lighting: All lighting systems shall be designed in accordance with the relevant standards and specifications.

Common Areas

Water Commitments

- Sanitation: All sanitary fixtures shall be designed in accordance with the relevant standards and specifications.
- Ventilation: All ventilation systems shall be designed in accordance with the relevant standards and specifications.

Energy Commitments

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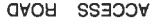
BASIC Commitments – Carriageway

Water Commitments

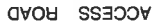
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Energy Commitments

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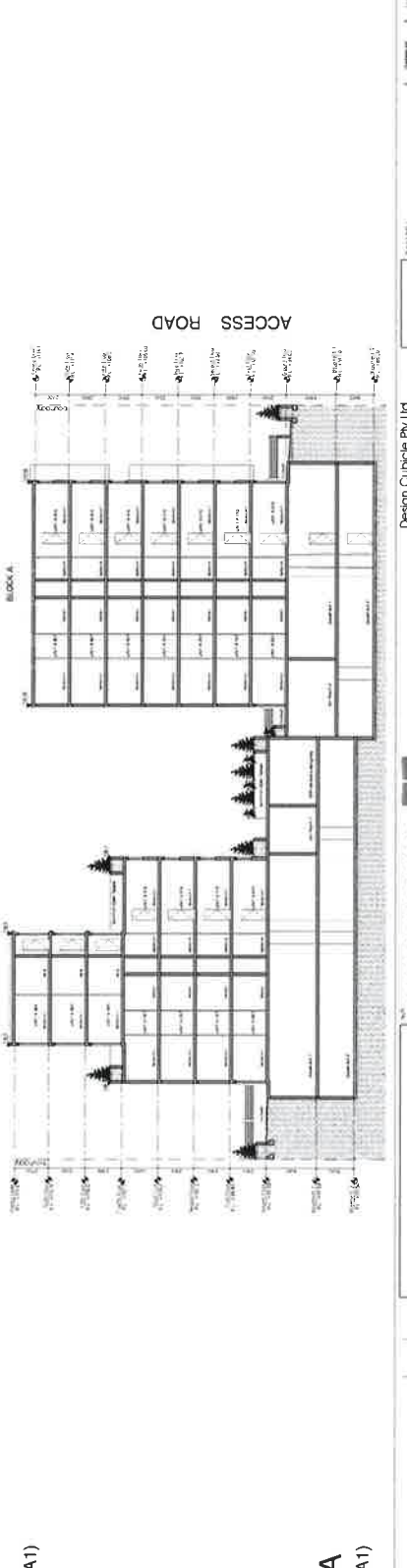
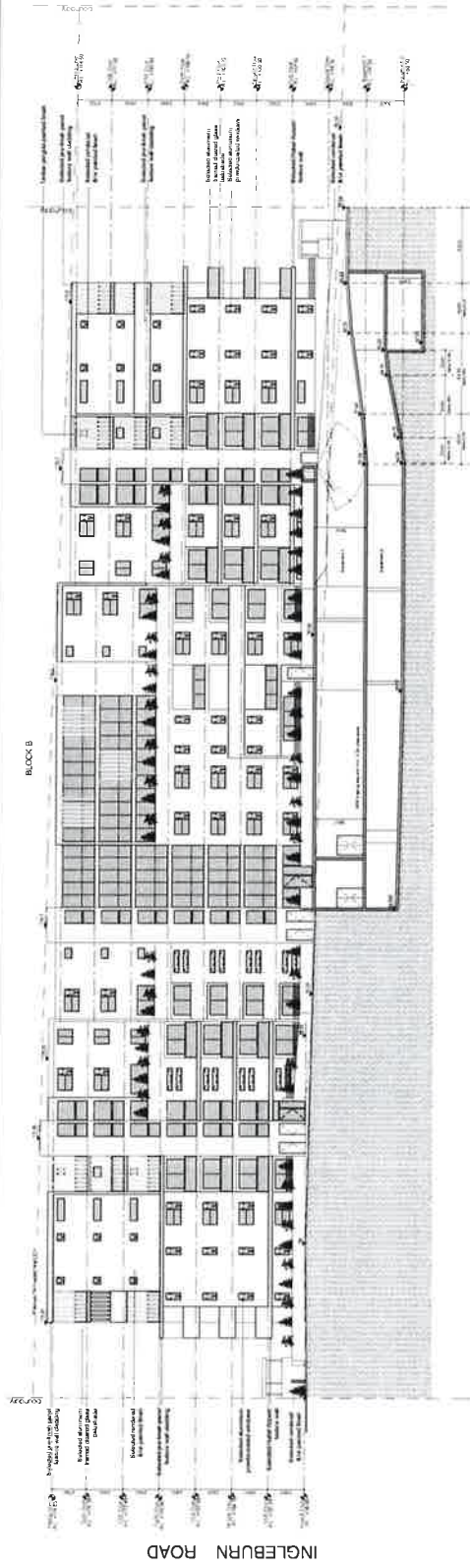


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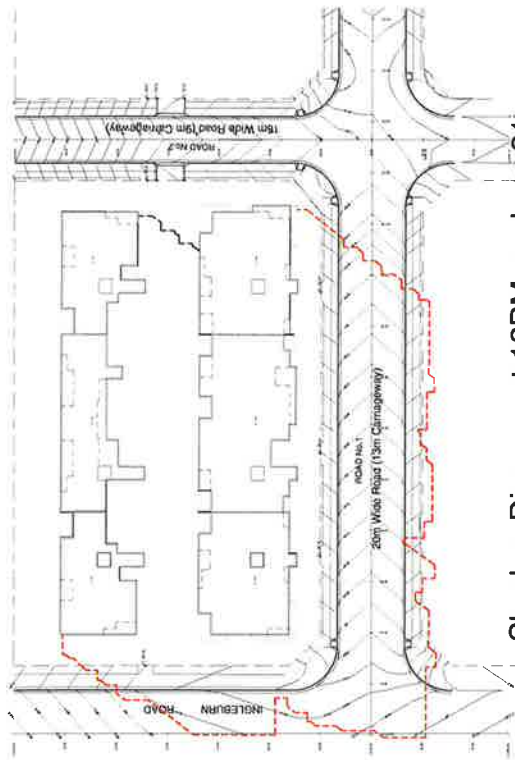
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design cube

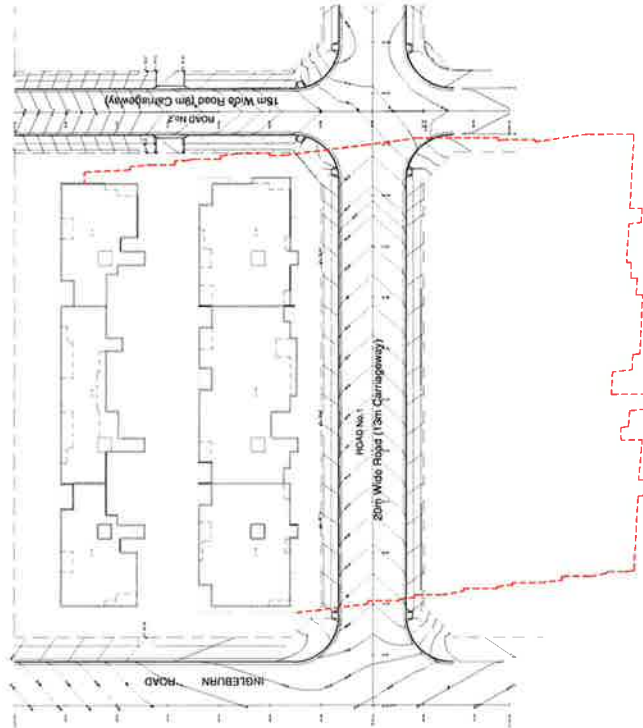




Shadow Diagram at 9AM on June 21
Scale: 1:500 (on A1)



Shadow Diagram at 12PM on June 21
Scale: 1:500 (on A1)



Shadow Diagram at 3PM on June 21
Scale: 1:500 (on A1)

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