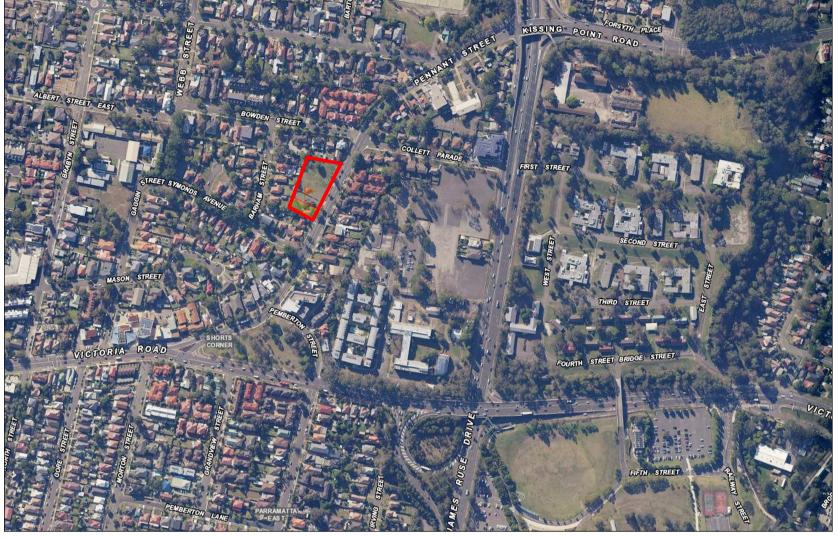
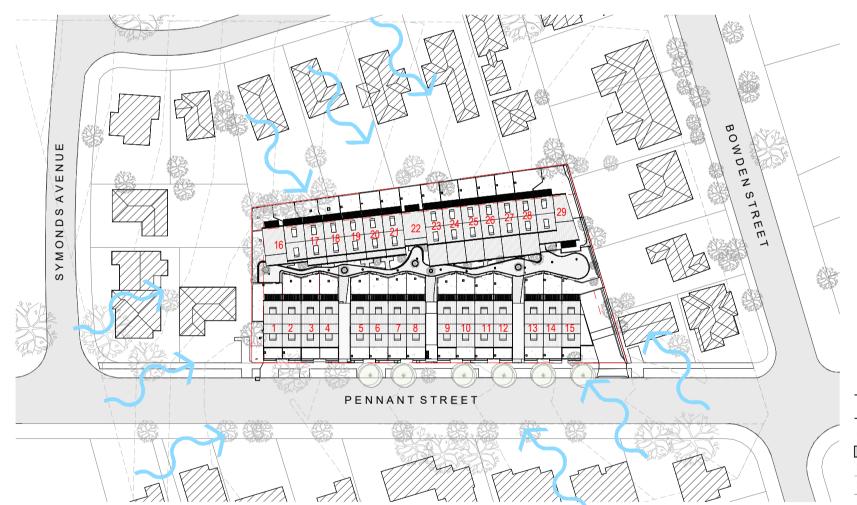
# Mixed Townhouse Development - Blue Sox Developments

178 - 188 Pennant St, North Parramatta, NSW **Development Application** 







PROPOSED SITE PLAN

BOWDEN STREET  PENNANT STREET

	· · · · · · · · -	•	
	PRIVATE	8	
	PRIVATE	9	
	PRIVATE	10	
2	PRIVATE	11	
	PRIVATE	12	
	PRIVATE	13	
	PRIVATE	14	
	PRIVATE	15	
	SOCIAL-SILVER	16a	
	SOCIAL-SILVER	16b	
	SOCIAL-SILVER	17	
	SOCIAL-SILVER	18	
	SOCIAL-SILVER	19	
	SOCIAL-SILVER	20	
	SOCIAL-SILVER	21	
	SOCIAL-SILVER	22	
	PRIVATE	23	
P.F.	PRIVATE	24	
	PRIVATE	25	
8	PRIVATE	26	
శ్ర	PRIVATE	27	
	SOCIAL-SILVER	28	
	SOCIAL-SILVER	29a	
	SOCIAL-SILVER	29b	
	ARH SEPP	TOTAL	
	PRIVATE	20	
	SOCIAL-SILVER	11	
	GRAND TOTAL: 31		
	SIGNAL TOTAL. OF		

These are the specifications upon which the NatHERS assessment is based. If details included in these Specifications vary from drawings or written specifications, these Specifications shall take precedence. If only one specification option is detailed for a element, that specification must apply to all instances of that specification must apply to all instances of that specification must apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specification on work apply to all instances of that specifications shall take precedence. If only one specification option is detailed for a element for the project.  Windows Glass Frame U value SHGC Detail  To units:  To units:  To units:  To units:  To units:  To units:  16a, 22 – all west facing glazing  To units:  16a, 22 – all west facing glazing  To units:  16a, 22 – all west facing glazing  To units:  16a, 22 – all west facing glazing  To units:  16a, 22 – all west facing glazing  See note regarding window shading below  Skylights Glass Frame U value SHGC Detail  External walls Construction Added Insulation Detail		NatHER				ecifications (BASIX Thermal Comfort) reet, North Parramatta
Default Single glazed, clear Aluminium 6.7 0.57 Generally for window types: Awning, bi-fold, casement, tilt 'n' turn  Generally for window types: Awning, bi-fold, casement, tilt 'n' turn  Generally for window types: Aluminium 5.6 0.41 To units: Ol to 15 - bedroom 1, bedroom 2, landing  To units: Ol to 15 - biving room west facing 16b, 23, 24, 25, 26, 27, 28, 29a - living room glazing To units: Ouble glazed, low E low solar gain  Default Double glazed, low E low solar gain  Default Bouble glazed, low E low solar gain  Default Single glazed, low E low solar gain  Aluminium thermally broken  Aluminium thermally broken  Aluminium Sundary Sund	drawings	or written specification	s, these Specific	cations sha	Il take pre	cedence. If only one specification option is detailed for a bui
Default Single glazed, clear Aluminium 6.7 0.70 Awning, bi-fold, casement, tilt 'n' turn  Default Single glazed, clear Aluminium 6.7 0.70 Generally for window types: Sliding window door, double hung, fixed, louvre  Default Double glazed, low E low solar gain Aluminium 4.9 0.33 To units: 01 to 15 – bedroom 1, bedroom 2, landing  Default Double glazed, low E low solar gain Aluminium thermally broken 3.1 0.27 To units: 01 to 15 – living room west facing 16b, 23, 24, 25, 26, 27, 28, 29a – living room glazing  To units: 01 to 15 – living room west facing 16b, 23, 24, 25, 26, 27, 28, 29a – living room glazing 17, 18, 19, 20, 21 – living room glazing 29b – living room east facing glazing See note regarding window shading below  Skylights Glass Frame U value SHGC Detail  R 2.5	Windows	Glass	Frame	U value	SHGC	Detail
Default Single glazed, low E low solar gain Aluminium 5.6 0.41 To units:  Default Double glazed, low E low solar gain Aluminium 4.9 0.33 To units:  Default Double glazed, low E low solar gain Aluminium 4.9 0.33 To units:  Double glazed, low E low solar gain Aluminium thermally broken 1.0.27 17, 18, 19, 20, 21 – living room glazing 16b, 22 – all west facing glazing 15c, 23, 24, 25, 26, 27, 28, 29a – living room glazing 15c, 23, 24, 12c, 26c, 27, 28, 29a – living room glazing 15c, 23c, 24c, 25c, 26c, 27, 28c, 29a – living room glazing 15c, 22c, 24c, 25c, 26c, 27, 28c, 29a – living room glazing 15c, 22c, 24c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 15c, 25c, 26c, 27c, 28c, 29a – living room glazing 29b – living room east facing glazing 29b – living room east facing glazing 29c – living room east facin	Default	Single glazed, clear	Aluminium	6.7	0.57	
Default low solar gain Aluminium 5.6 0.41 01 to 15 – bedroom 1, bedroom 2, landing  To units:  Double glazed, low E low solar gain  Default Double glazed, low E low solar gain  Aluminium thermally broken  3.1 0.27 To units:  16a, 22 - 21 ll west facing glazing 17, 18, 19, 20, 21 – living room glazing 29b – living room east facing glazing 39b – living room east facing glazing 30b – living room east facing glazing	Default	Single glazed, clear	Aluminium	6.7	0.70	
Default Double glazed, low E low solar gain Aluminium 4.9 0.33 01 to 15 – living room west facing 16b, 23, 24, 25, 26, 27, 28, 29a – living room glazing 16b, 23, 24, 25, 26, 27, 28, 29a – living room glazing 16b, 23, 24, 25, 26, 27, 28, 29a – living room glazing To units: 16a, 22 – all west facing glazing 17, 18, 19, 20, 21 – living room glazing 29b – living room east facing glazing See note regarding window shading below  Skylights Glass Frame U value SHGC Detail  None  External walls Construction Added Insulation Detail	Default		Aluminium	5.6	0.41	
Default Double glazed, low E low solar gain broken Skylights Glass Frame U value SHGC Detail    External walls Construction   Added Insulation   R 2.5   Added Insulation   Added Insulation   Detail	Default		Aluminium	4.9	0.33	01 to 15 – living room west facing
Skylights Glass Frame U value SHGC Detail  None  External walls Construction Added Insulation Detail  Hebel R 2.5	Default		thermally	3.1	0.27	To units: 16a, 22 – all west facing glazing 17, 18, 19, 20, 21 – living room glazing
None  External walls Construction Added Insulation Detail Hebel R 2.5						See note regarding window shading below
External walls Construction Added Insulation Detail Hebel R 2.5	Skylights	Glass	Frame	U value	SHGC	Detail
Hebel R 2.5	None	•	•			
	External v	walls Construction	Added	Insulation	D	etail
Added to the Control of the Control	Hebel		R 2.5			
Internal walls Construction Added Insulation Detail	Internal w	ralls Construction	Added	Insulation	D	etail

Concrete R 1.5 Tiles generally; carpet for bedrooms 16a, 17, 18, 19, 20, 21, 22  Framed + Hebel panels None Carpet To attic bedroom floors  Cellings Construction Added Insulation Detail  Plasterboard See roof detail below Generally  Framed + Hebel panels R 2.0 To ceilings below roof spaces						
External walls Construction	Skylights	Glass	Frame U	value	SHGC	Detail
R 2.5	None					
Internal walls Construction Plasterboard on studs None Walls within units Plasterboard on studs None Walls between units Plasterboard on studs R 2.0 Walls separating attic bedrooms from roof spaces  Floors Construction Concrete None Tiles generally; carpet for bedrooms Tiles generally; carpet for bedrooms Tiles generally; To floors over basement to units:- carpet for bedrooms R 1.0 Tiles generally; To floors over basement to units:- carpet for bedrooms R 1.5 Tiles generally; To floors over basement to units:- carpet for bedrooms 16a, 17, 18, 19, 20, 21, 22  Framed + Hebel panels None Carpet To attic bedroom floors  Cellings Construction Added Insulation Detail Plasterboard See roof detail below Generally Framed + Hebel panels R 2.0 To ceilings below roof spaces	External walls	Construction	Added Insul	ation	Detail	
Plasterboard on studs None Walls within units Plasterboard on studs None Walls between units Plasterboard on studs R 2.0 Walls separating attic bedrooms from roof spaces  Floors Construction Added Insulation Covering Detail  Concrete None Tiles generally; Generally carpet for bedrooms  Tiles generally; To floors over basement to units:- carpet for bedrooms 05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 29  Concrete R 1.5 Tiles generally; To floors over basement to units:- carpet for bedrooms 16a, 17, 18, 19, 20, 21, 22  Framed + Hebel panels None Carpet To attic bedroom floors  Cellings Construction Added Insulation Detail  Plasterboard See roof detail below Generally Framed + Hebel panels R 2.0 To ceilings below roof spaces	Hebel		R 2.5			
Plasterboard on studs  None  Walls between units  Plasterboard on studs  R 2.0  Walls separating attic bedrooms from roof spaces  Floors  Concrete  None  R 1.0  Tiles generally; Generally carpet for bedrooms  Concrete  R 1.5  Tiles generally; To floors over basement to units:- carpet for bedrooms  Concrete  R 1.5  Tiles generally; To floors over basement to units:- carpet for bedrooms  Concrete  R 1.5  Tiles generally; To floors over basement to units:- carpet for bedrooms  16a, 17, 18, 19, 20, 21, 22  Framed + Hebel panels  None  Carpet  To attic bedroom floors  Ceilings  Construction  Added Insulation  Detail  Plasterboard  See roof detail below  Generally  To ceilings below roof spaces	Internal walls	Construction	Added Insul	ation	Detail	
Plasterboard on studs  R 2.0  Walls separating attic bedrooms from roof spaces  Floors  Concrete  None  Tiles generally; carpet for bedrooms  Tiles generally; carpet for bedrooms  Concrete  R 1.0  Tiles generally; To floors over basement to units:-05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 25  Concrete  R 1.5  Tiles generally; To floors over basement to units:-05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 25  Framed + Hebel panels  None  Carpet  To attic bedroom floors  Ceilings  Construction  Added Insulation  Detail  Plasterboard  See roof detail below  Generally  To attic bedroom floors  To ceilings below roof spaces	Plasterboard or	n studs	None		Walls within	n units
Floors         Construction         Added Insulation         Covering         Detail           Concrete         None         Tiles generally; carpet for bedrooms         Generally           Concrete         R 1.0         Tiles generally; carpet for bedrooms         To floors over basement to units:-05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 25           Concrete         R 1.5         Tiles generally; carpet for bedrooms         To floors over basement to units:-05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 25           Framed + Hebel panels         None         Carpet         To floors over basement to units:-05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 25           Framed + Hebel panels         None         Carpet         To attic bedroom floors           Cellings         Construction         Added Insulation         Detail           Plasterboard         See roof detail below         Generally           Framed + Hebel panels         R 2.0         To cellings below roof spaces	Plasterboard or	n studs	None		Walls between	een units
Concrete None Tiles generally; carpet for bedrooms  Concrete R 1.0 Tiles generally; To floors over basement to units:- carpet for bedrooms 05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 29  Concrete R 1.5 Tiles generally; To floors over basement to units:- carpet for bedrooms 16a, 17, 18, 19, 20, 21, 22  Framed + Hebel panels None Carpet To attic bedroom floors  Cellings Construction Added Insulation Detail  Plasterboard See roof detail below Generally  Framed + Hebel panels R 2.0 To ceilings below roof spaces	Plasterboard or	n studs	R 2.0		Walls sepa	rating attic bedrooms from roof spaces
Concrete R 1.0 Tiles generally; carpet for bedrooms  Concrete R 1.0 Tiles generally; carpet for bedrooms 05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 29  Concrete R 1.5 Tiles generally; To floors over basement to units:-	Floors	Construction	Added Insulation	Cover	ring	Detail
Concrete         R 1.0         carpet for bedrooms         05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 26           Concrete         R 1.5         Tiles generally; carpet for bedrooms         To floors over basement to units:- 16a, 17, 18, 19, 20, 21, 22           Framed + Hebel panels         None         Carpet         To attic bedroom floors           Cellings         Construction         Added Insulation         Detail           Plasterboard         See roof detail below         Generally           Framed + Hebel panels         R 2.0         To cellings below roof spaces	Concrete		None			Generally
Concrete         R 1.5         carpet for bedrooms         16a, 17, 18, 19, 20, 21, 22           Framed + Hebel panels         None         Carpet         To attic bedroom floors           Cellings         Construction         Added Insulation         Detail           Plasterboard         See roof detail below         Generally           Framed + Hebel panels         R 2.0         To ceilings below roof spaces	Concrete		R 1.0			To floors over basement to units:- 05, 06, 07, 08, 16b, 23, 24, 25, 26, 27, 28, 29a, 29b
Cellings     Construction     Added Insulation     Detail       Plasterboard     See roof detail below     Generally       Framed + Hebel panels     R 2.0     To ceilings below roof spaces	Concrete		R 1.5			
Plasterboard See roof detail below Generally Framed + Hebel panels R 2.0 To ceilings below roof spaces	Framed + Hebe	el panels	None	Carpe	t	To attic bedroom floors
Plasterboard See roof detail below Generally Framed + Hebel panels R 2.0 To ceilings below roof spaces	Ceilings	Construction	Added Insul	ation	Detail	
<u> </u>			See roof det	ail belo	w Generally	
	Framed + Hebe	l panels	R 2.0		To ceilings	below roof spaces
Roof Construction Added Insulation Detail	Roof	Construction	Added Insul	ation	Detail	
Metal sheeting R 3.5 Units generally - to all roofs, except roof over roof spaces	Metal sheeting		R 3.5		Units gener	rally - to all roofs, except roof over roof spaces
Metal sheeting R 4.0 Units 16a, 22 - to all roofs, except roof over roof spaces	Metal sheeting		R 4.0		Units 16a, 2	22 - to all roofs, except roof over roof spaces
Other Requirements						

CLI	CNT	_	
		External vertical shade screens: Units 1 to 15 – first level west facing glazing	
		Adjustable awning louvres required for:- All units – ground level west facing glazing Unit 29b – east facing glazing	
		All exhaust lans and downinghts (il installed)	to be <b>sealed</b> to prever



PROJECT DESCRIPTION

This proposed development at 178-188 Pennant St, North Parramatta addresses the demand for a high level of design for residents of North Parramatta and the community of Parramatta Council.

The proposal provides a diverse range of high quality accommodation for integrated communities of Social Housing and private housing. We also bring the design experience in residential architecture of Jackson Teece to create a strong outcome along Pennant Street.

The development proposes a row of two storey townhouse with attic along Pennant street with a row of single storey with attic at the rear of the site. The building is broken up with vehicle, pedestrian access and landscaped spaces. This proposal presents as an appropriate bulk and scale and in keeping with the intended future characteristics of the surrounding neighborhood.

The access paths lead to generous communal landscaped spaces that make up the central space between the residential rows. This urban zone functions as a space that encourages social interactions while creating private spaces for residents.

Here the street alignment dictates the primary outdoor living spaces of the residences to face westerly. This enables the residences to achieve more than 2 hours of solar access primarily between the 11 and 3pm in the winter months. Batten screens to east and west facing glazing provide controlled solar access during the summer months. The through design of all residences achieves cross ventilation to at 95% of residences in the proposal. The basement parking is located directly under the rear houses to create an efficient ramp access and maximize

The townhouse design is of an open indoor/ outdoor living design on the ground floor addressing with stair voids sharing light and ventilation to the upper bedrooms or attic levels. The bedrooms are appropriately proportioned with 2.7 ceilings and oriented to benefit from the light and ventilation. Second floor bedrooms to Pennant street has an added benefit of a Juliet balcony. The design also allows the townhouse to address their private open space and either the streetscape or the communal open space. In this way passive surveillance is achieved in all common

The landscape design allows a separation between private and common spaces in the development.

	ARCHITECTURAL DRAWING LIST	
NO	SHEET NAME	REV
DA-002	AREA PLAN & DEVELOPMENT SUMMARY	17
DA-003	SITE PLAN	15
DA-004	FLOOR PLAN - BASEMENT 1	~20~
DA-005	FLOOR PLAN - GROUND FLOOR	21
DA-007	FLOOR PLAN - FRONT LVL 1, REAR ATTIC	20
DA-008	FLOOR PLAN - FRONT ATTIC	$\sim$
DA-009	ROOF PLAN	17
DA-010	ELEVATIONS - 01	~46~
DA-011	SECTIONS - 01	16
DA-012	ADAPTABLE APARTMENT TYP.	
DA-013	SHADOW DIAGRAMS 21 DEC 9AM	8
DA-014	SHADOW DIAGRAMS 21 JUN 9AM	8
DA-015	SHADOW DIAGRAMS 21 MAR 9AM	8
DA-016	PERSPECTIVE VIEW 1	9
DA-017	PERSPECTIVE VIEW 2	9
DA-018	STREET ELEVATION	$\sim$
DA-019	ELEVATIONS - 02	1
DA-020	ELEVATIONS - 03	1

AMEN	AMENDMENTS					
100115	DESCRIPTION	4 DDDO\/ED	DATE			
JSSUE	DESCRIPTION	APPROVED_	DATE			
3	PRELIMINARY FOR PRE DA	PH	26/10/18			
4	PRELIMINARY FOR PRE DA	PH	01/11/18			
5	PRELIMINARY FOR PRE DA	PH	02/11/18			
6	PRELIMINARY ISSUE FOR COORDINATION	HF	14/01/18			
7	ISSUE FOR CONSULTANTS	MA	18/01/19			
8	ISSUE FOR COORDINATION	MA	01/02/19			
9	ISSUE FOR COORDINATION	MA	13/02/19			
10	ISSUE FOR LAHC REVIEW	MA	21/02/19			
11	FINAL REVIEW FOR DA	MA	28/02/19			
12	FINAL REVIEW FOR DA	AR	29/03/19			
13	FINAL REVIEW FOR DA	AR	05/04/19			
14	FINAL REVIEW FOR DA	AR	17/04/19			
15	FINAL REVIEW FOR DA	AR	07/05/19			

50mm on original DEVELOPMENT APPLICATION

deep soil areas.

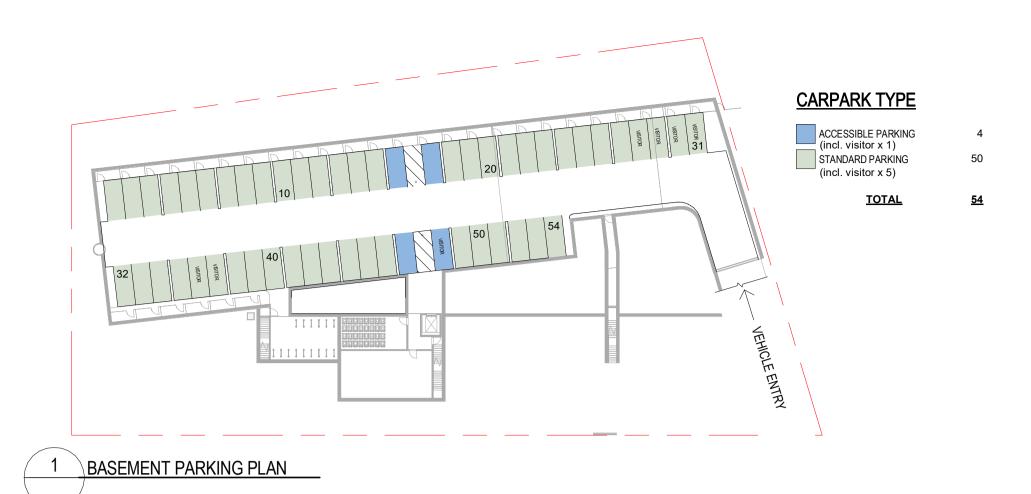
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Blue Sox Developments

**COVER SHEET** 

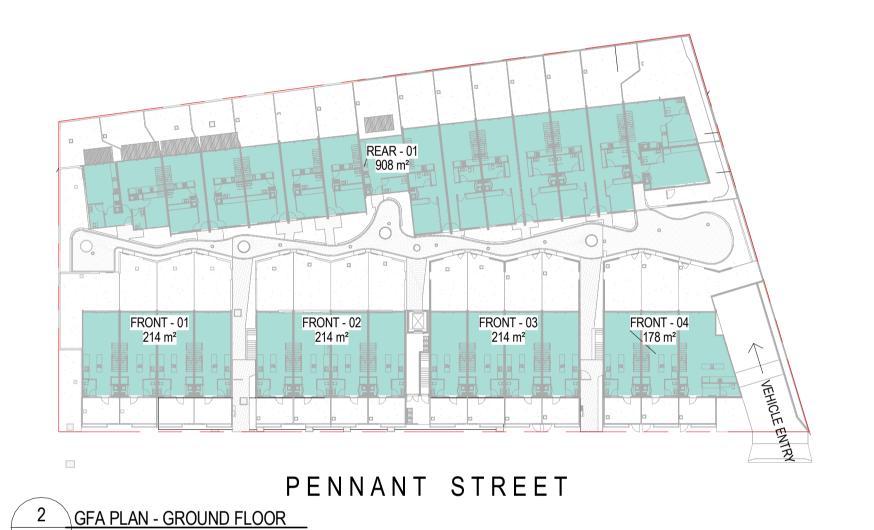
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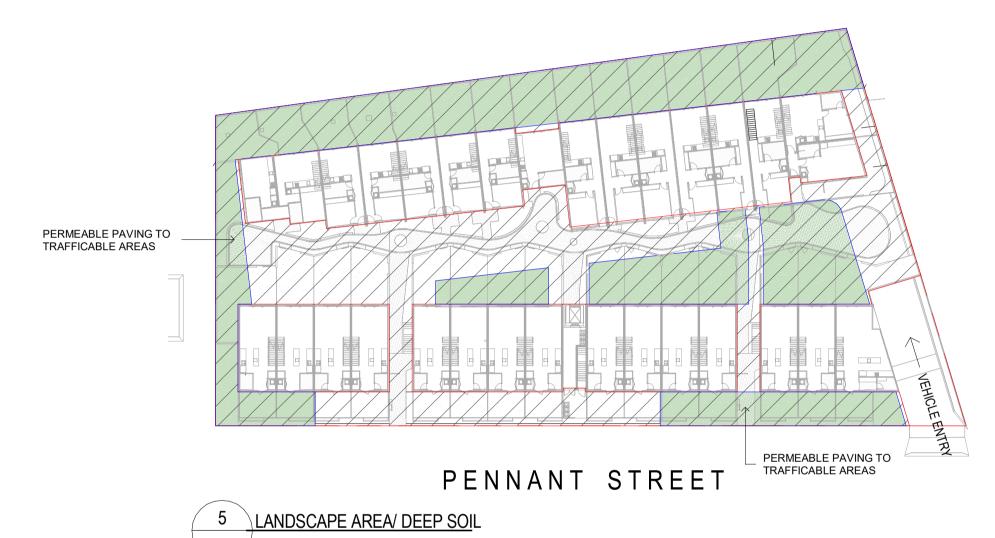
Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece

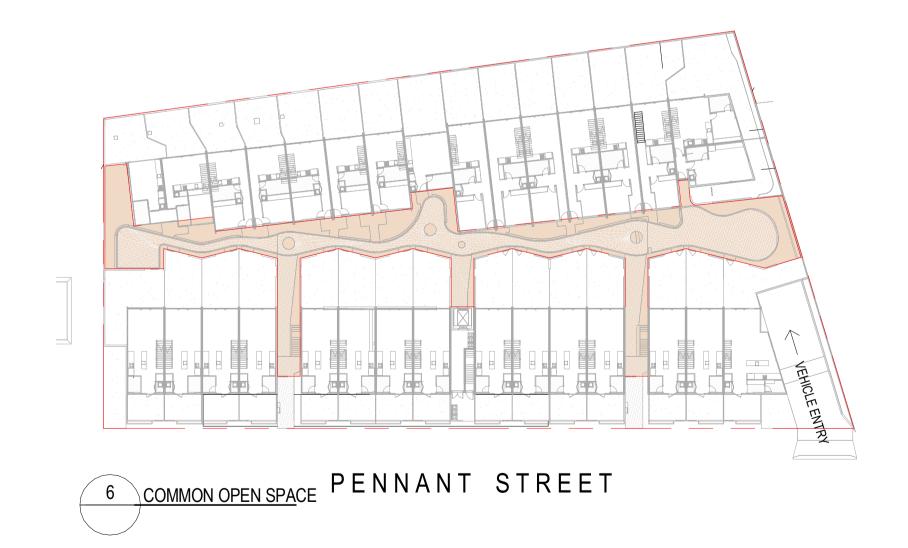




4 GFA PLAN - FRONT ATTIC







GROSS FLOOR AREA SCHEDULE

Level Name Area

LEVEL GF	FRONT - 01	214 m²
LEVEL GF	FRONT - 02	214 m²
LEVEL GF	FRONT - 03	214 m <sup>2</sup>
LEVEL GF	FRONT - 04	178 m²
LEVEL GF	REAR - 01	908 m²
LEVEL GF		1729 m²

LEVEL 01	FRONT - 01	211 m <sup>2</sup>
LEVEL 01	FRONT - 02	211 m <sup>2</sup>
LEVEL 01	FRONT - 03	211 m <sup>2</sup>
LEVEL 01	FRONT - 04	175 m²
LEVEL 01	REAR - 01	175 m <sup>2</sup>
LEVEL 01	REAR - 03	150 m <sup>2</sup>
LEVEL 01		1132 m²

LEVEL 02	FRONT - 01	100 m <sup>2</sup>
LEVEL 02	FRONT - 02	100 m <sup>2</sup>
LEVEL 02	FRONT - 03	100 m <sup>2</sup>
LEVEL 02	FRONT - 04	75 m²
LEVEL 02		375 m²
TOTAL GROSS	S FLOOR AREA	3236 m <sup>2</sup>

SITE AREA  $4,306.1 \text{ m}^2$ GFA  $3,236 \text{ m}^2$  FSR = 0.75:1

SITE KEY

LANDSCAPE AREA

DEEP PLANTING AREA

COMMUNAL OPEN SPACE

#### PRELIMINARY SITE AREAS

DEEP PLANTING AREA 1295m<sup>2</sup> 30.07% DCP NOT LESS 30% OF SITE AREA 1291 m<sup>2</sup>
HARD & SOFT LANDSCAPE AREA 2333 m<sup>2</sup> 54.18% DCP MIN 40% OF SITE AREA 1722.44 m<sup>2</sup>
COMMUNAL OPEN SPACE 638.2 m<sup>2</sup> 14.80% DCP MIN 10% OF SITE AREA 431m<sup>2</sup>

2333 m<sup>2</sup>

1295 m<sup>2</sup>

638.2 m<sup>2</sup>

### LAND USE

THE SITE IS ZONED R3 MEDIUM DENSITY RESIDENTIAL UNDER PARRAMATTA LEP 2011



AMENDMENTS

ISSUE DESCRIPTION APPROVED DATE

4 PRELIMINARY ISSUE PH 25/10/18
5 PRELIMINARY FOR PRE DA PH 26/10/18
6 PRELIMINARY FOR PRE DA PH 01/11/18
7 PRELIMINARY ISSUE FOR COORDINATION HF 14/01/18
8 ISSUE FOR CONSULTANTS MA 18/01/19
9 ISSUE FOR COORDINATION MA 01/02/19
10 ISSUE FOR COORDINATION MA 13/02/19
11 ISSUE FOR COORDINATION MA 21/02/19
12 ISSUE FOR COORDINATION MA 27/02/19
13 FINAL REVIEW FOR DA MA 28/02/19
14 FINAL REVIEW FOR DA AR 29/03/19
15 FINAL REVIEW FOR DA AR 05/04/19
16 FINAL REVIEW FOR DA AR 17/04/19
17 FINAL REVIEW FOR DA AR 07/05/19

50mm on original
THIS DRAWING ISSUE HAS BEEN REVIEWED

DEVELOPMENT APPLICATION

APPROVED BY:

CHECKED BY:

MA

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05/04/19

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17/04/19

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bluesox

CLIENT Blue Sox Developments

AREA PLAN & DEVELOPMENT SUMMARY

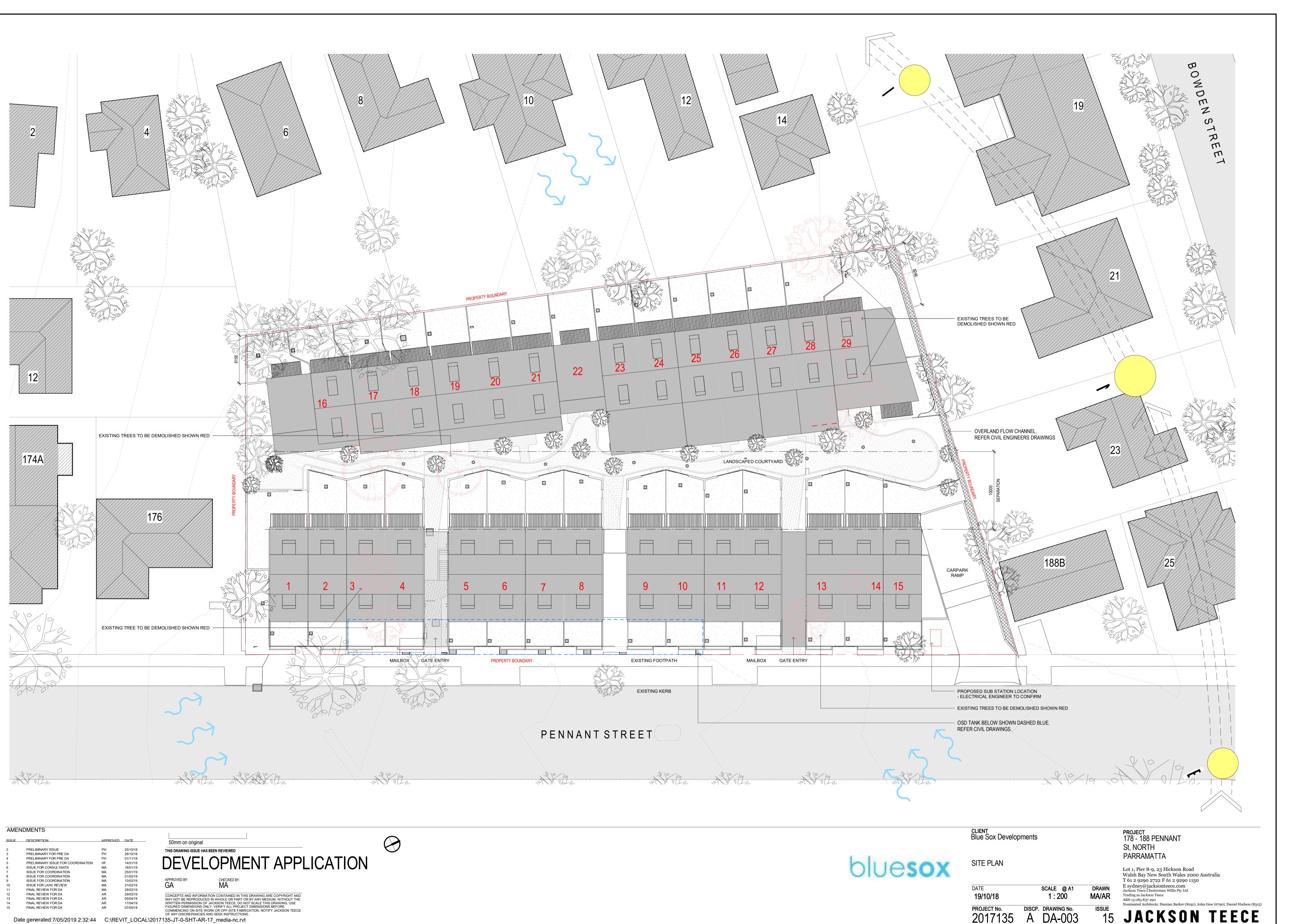
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25/09/18 As indicated MA/AR

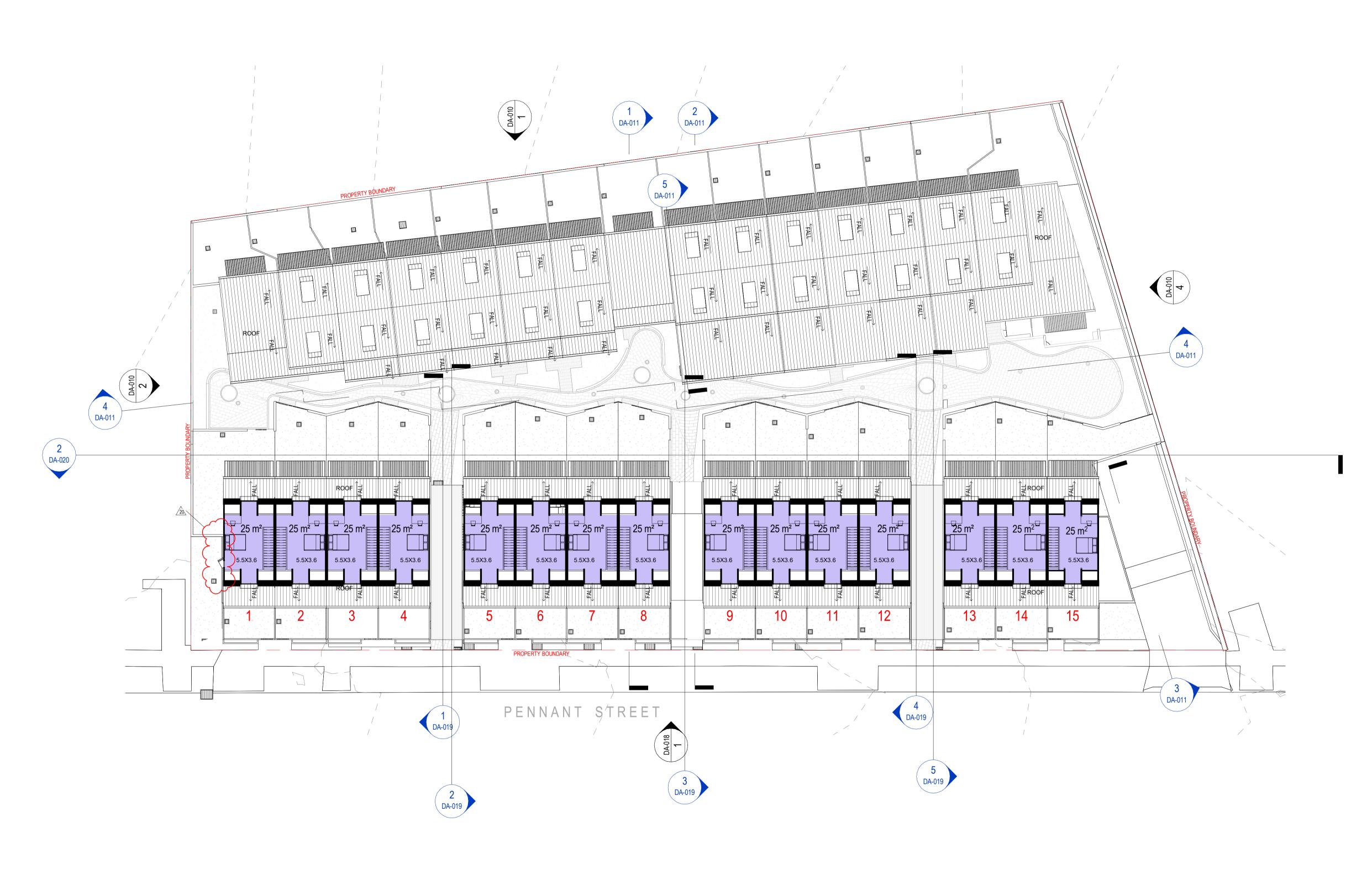
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2017135 A DA-002

PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

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DILLESOX

FLOOR PLAN - FRONT ATTIC

CLIENT Blue Sox Developments

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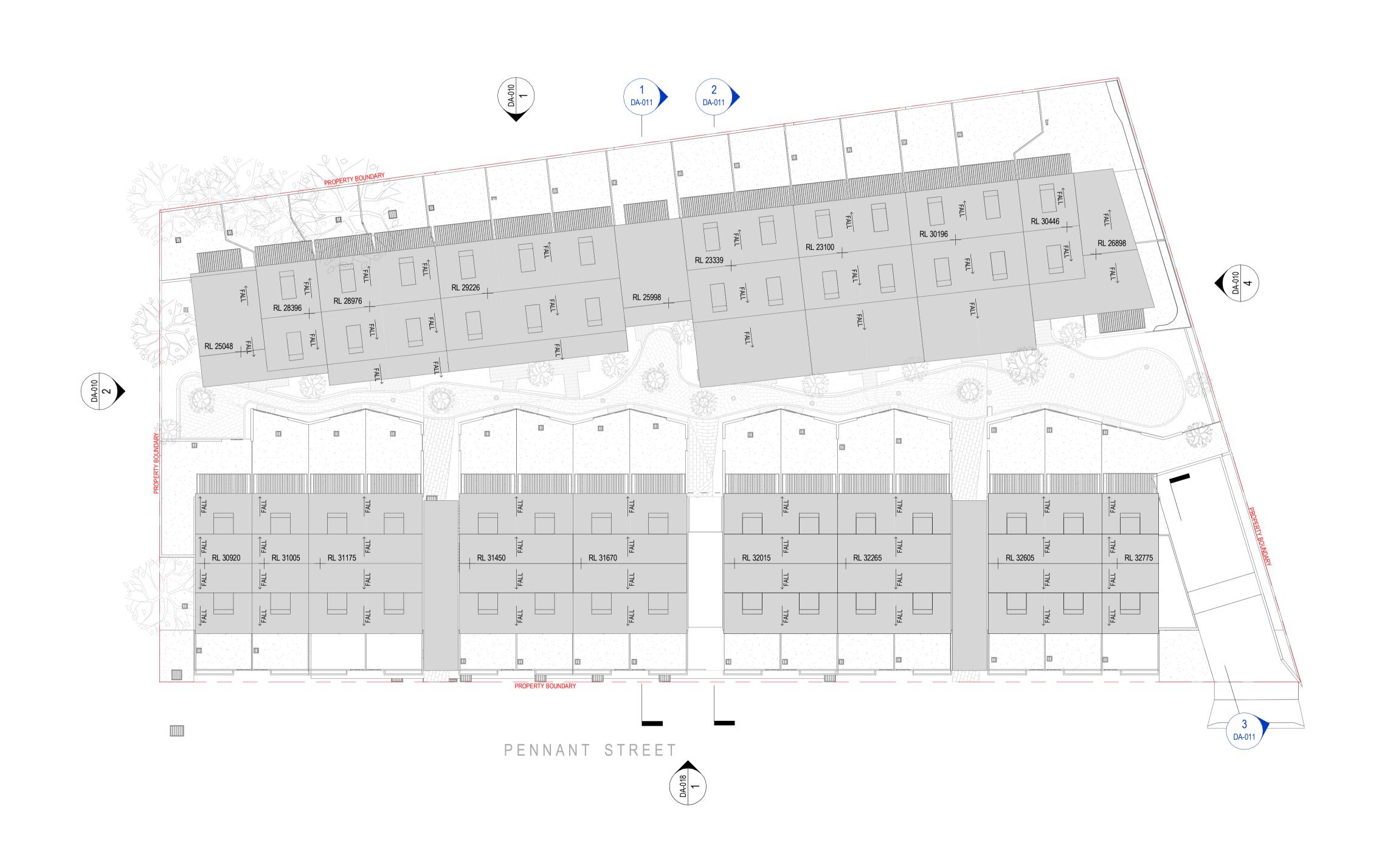
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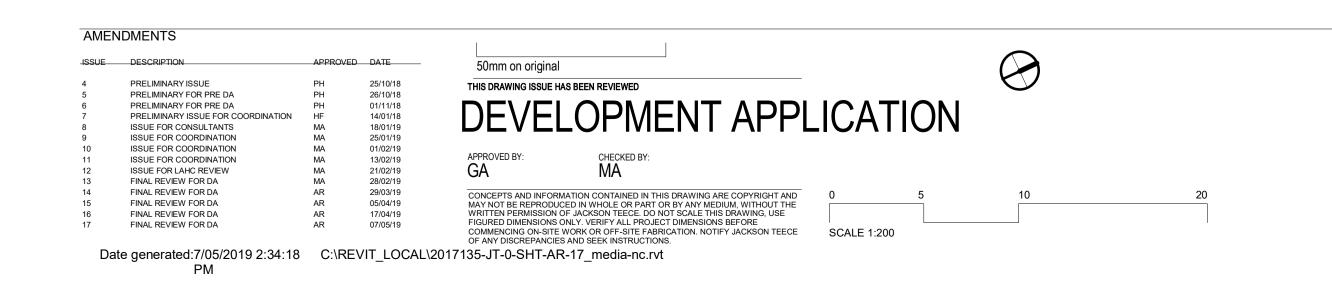
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Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

20 JACKSON TEECE







ROOF PLAN

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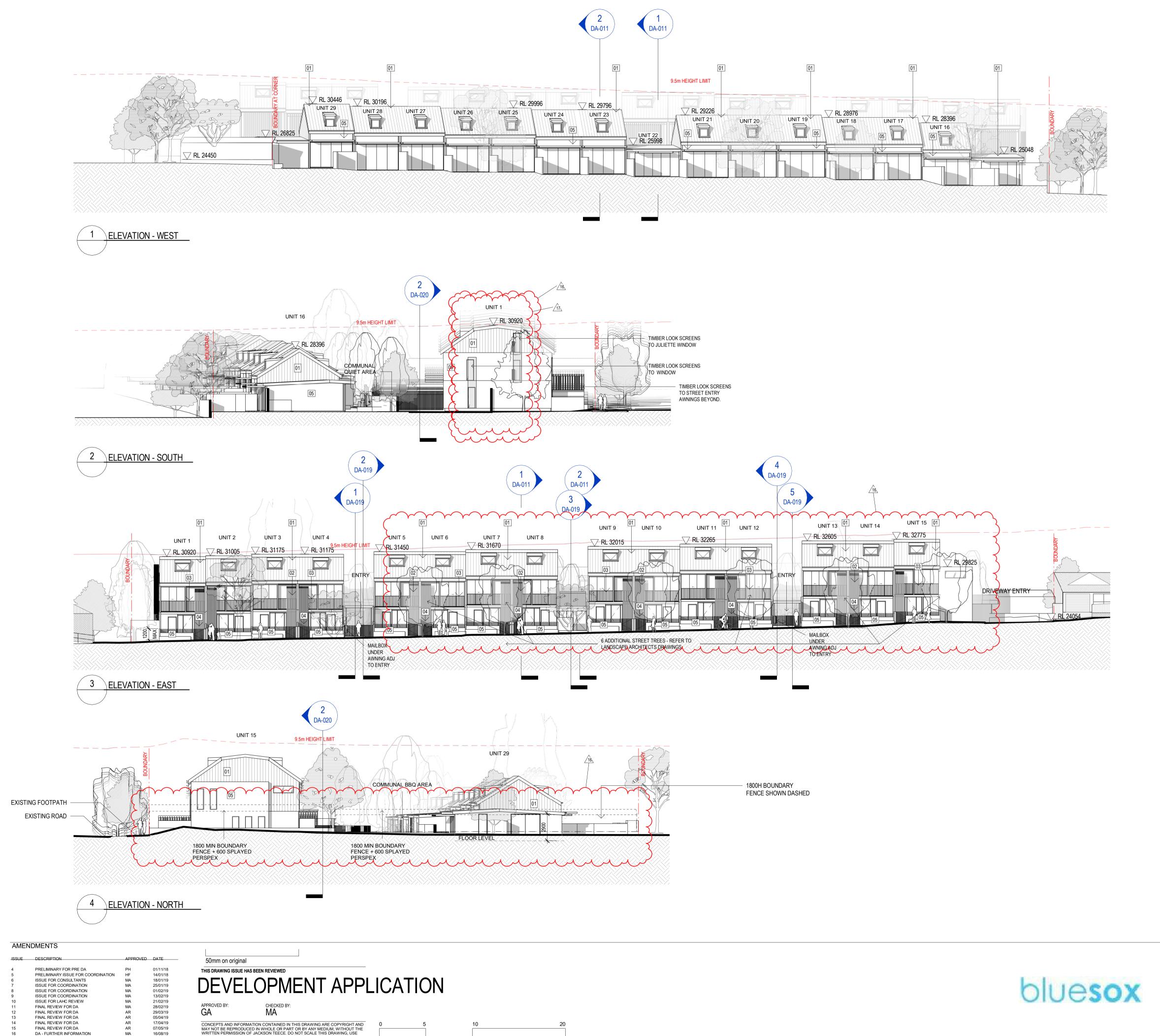
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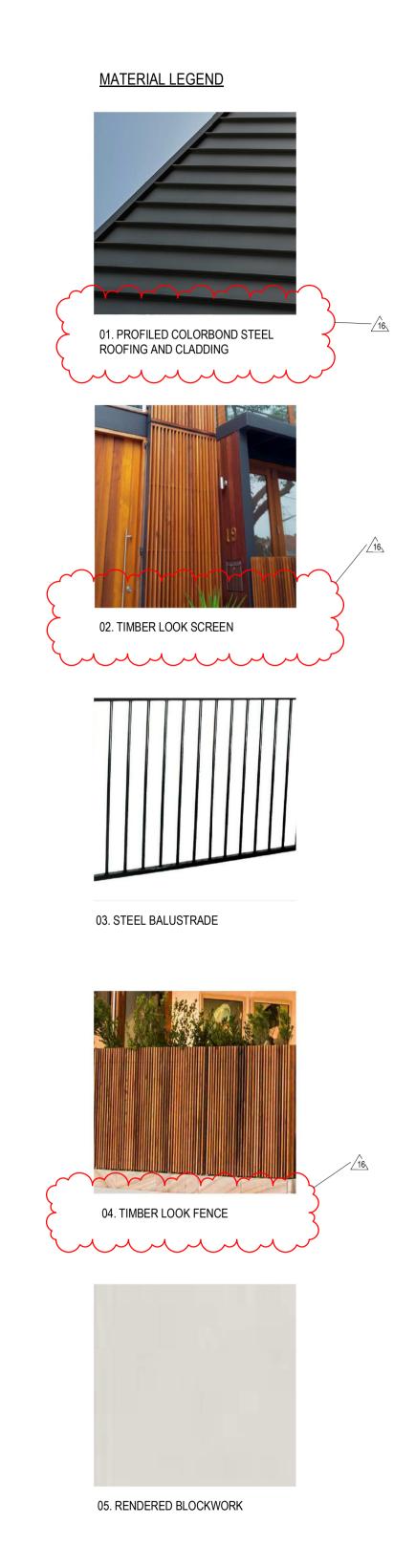
PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece ABN 15 083 837 290

17 JACKSON TEECE

18315)





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SCALE @ A1 As indicated PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

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FINAL REVIEW FOR DA FINAL REVIEW FOR DA

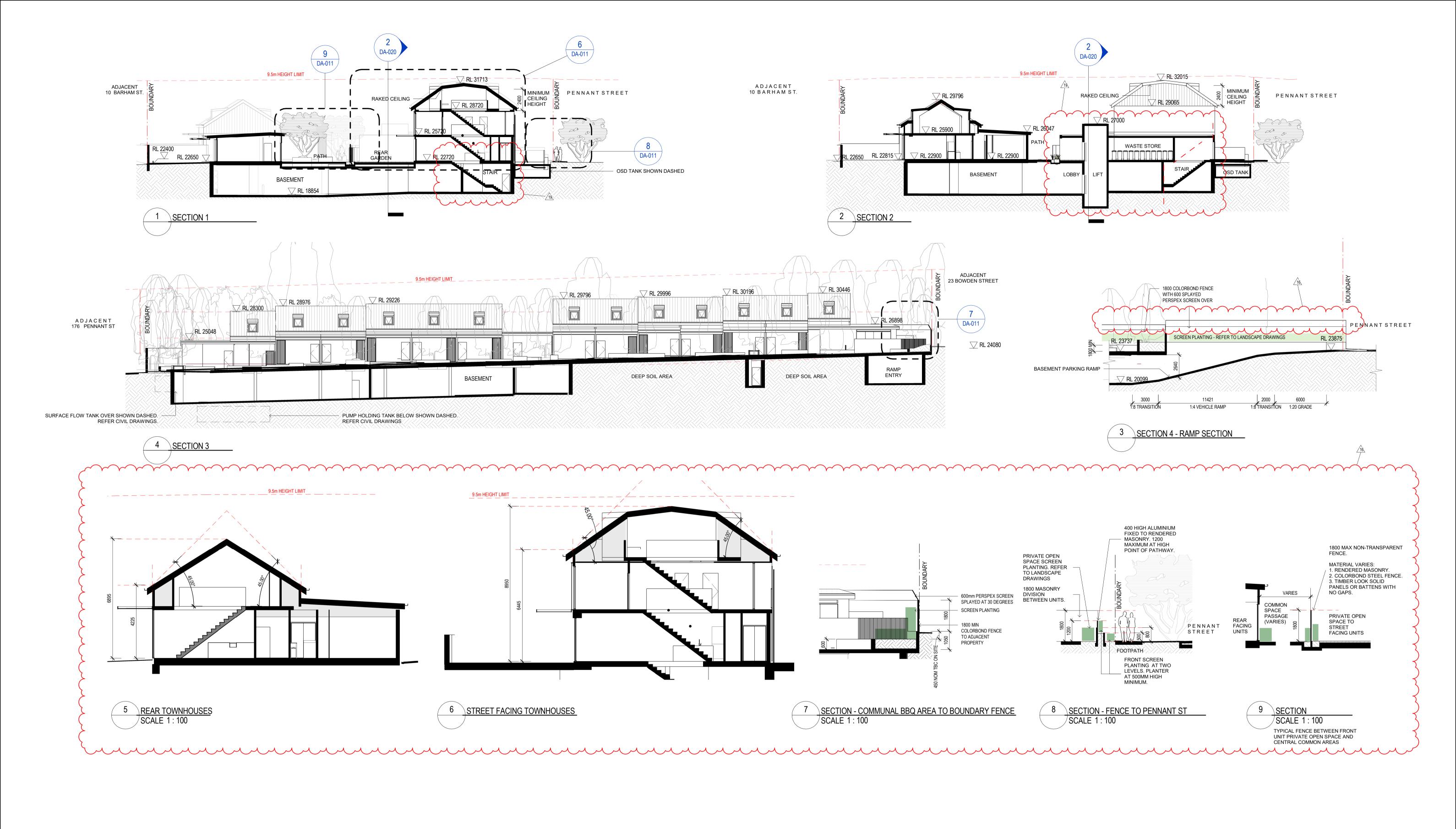
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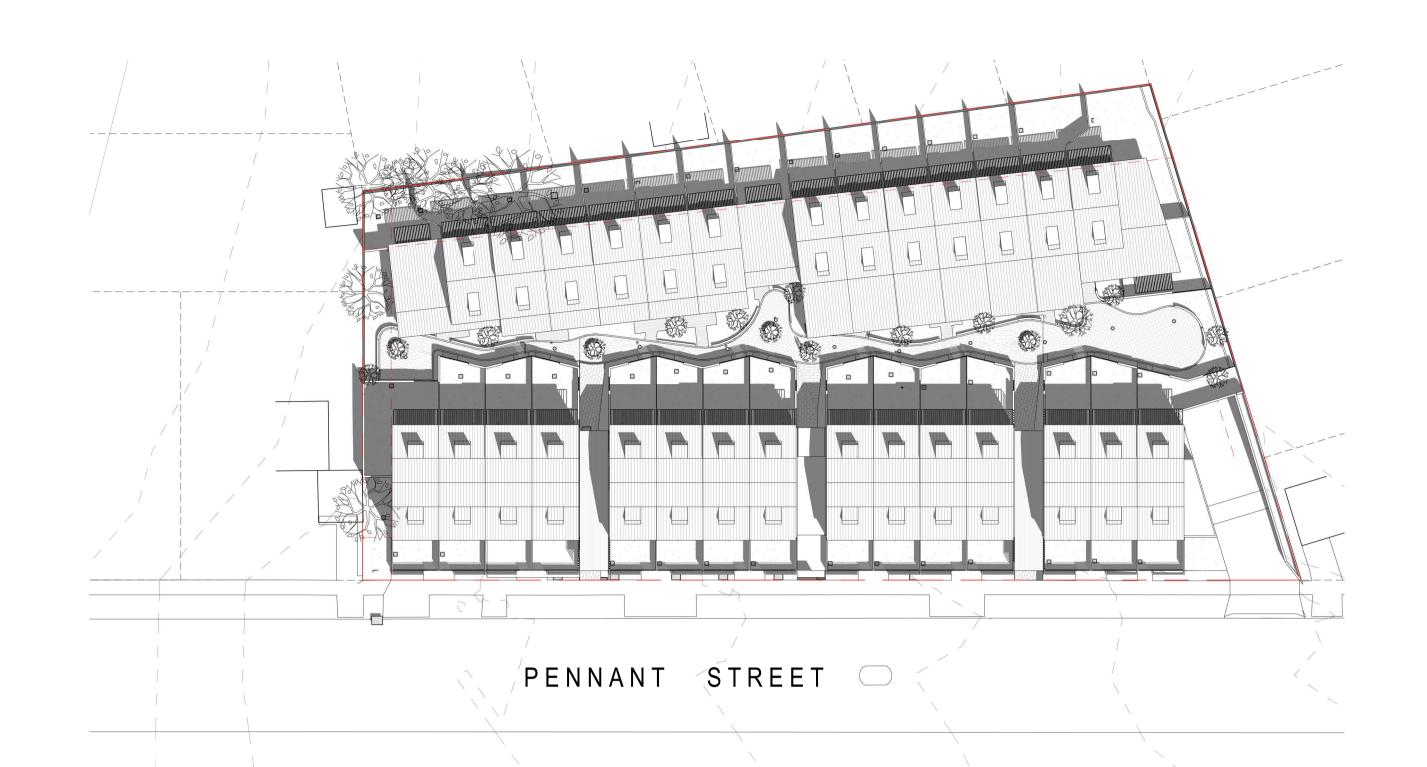
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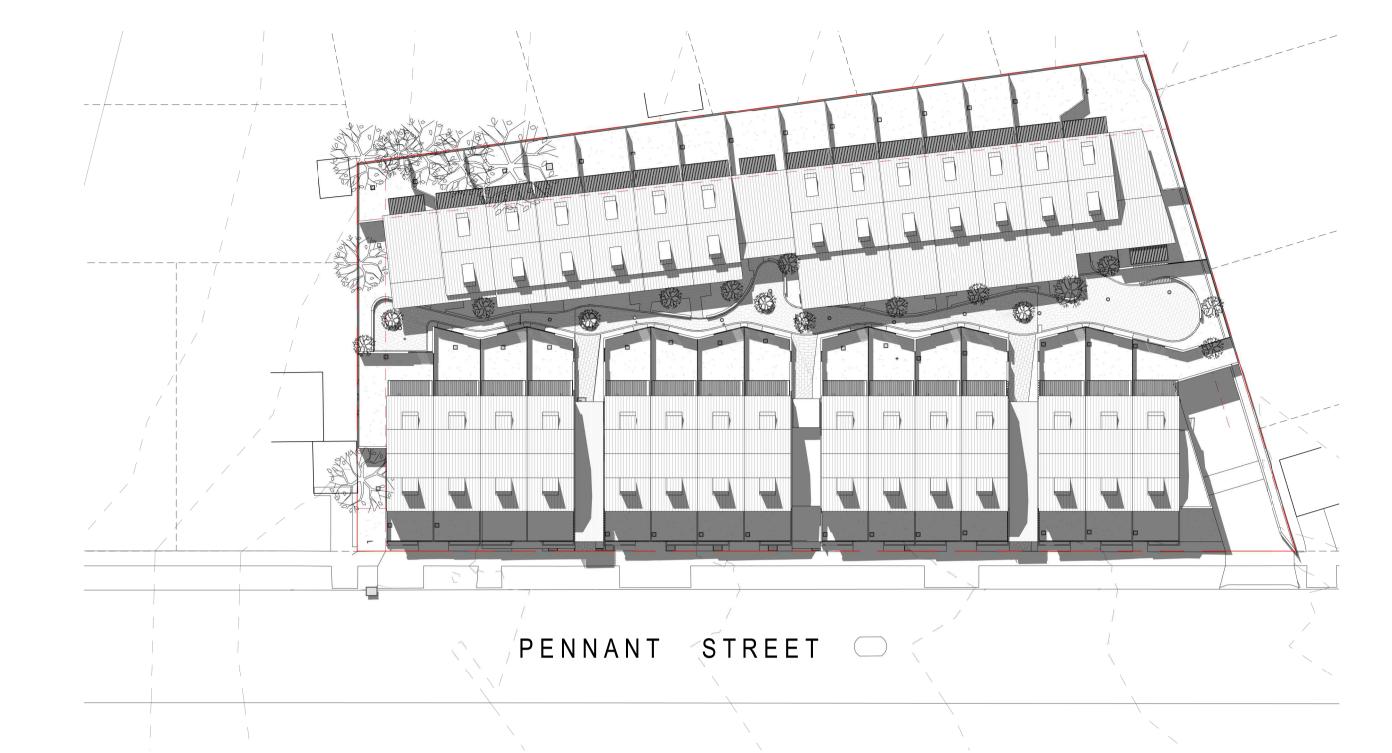
DA - FURTHER INFORMATION

DA - FURTHER INFORMATION









3 SUN ANALYSIS 21ST DECEMBER 1500h

SUN ANALYSIS 21ST DECEMBER 0900h

PENNANT

AMENDMENTS

FINAL REVIEW FOR DA

ISSUE DESCRIPTION APPROVED DATE 18/01/19 13/02/19 21/02/19 28/02/19 29/03/19 05/04/19 17/04/19 07/05/19 ISSUE FOR CONSULTANTS ISSUE FOR COORDINATION ISSUE FOR LAHC REVIEW FINAL REVIEW FOR DA FINAL REVIEW FOR DA FINAL REVIEW FOR DA FINAL REVIEW FOR DA

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2 SUN ANALYSIS 21ST DECEMBER 1200h

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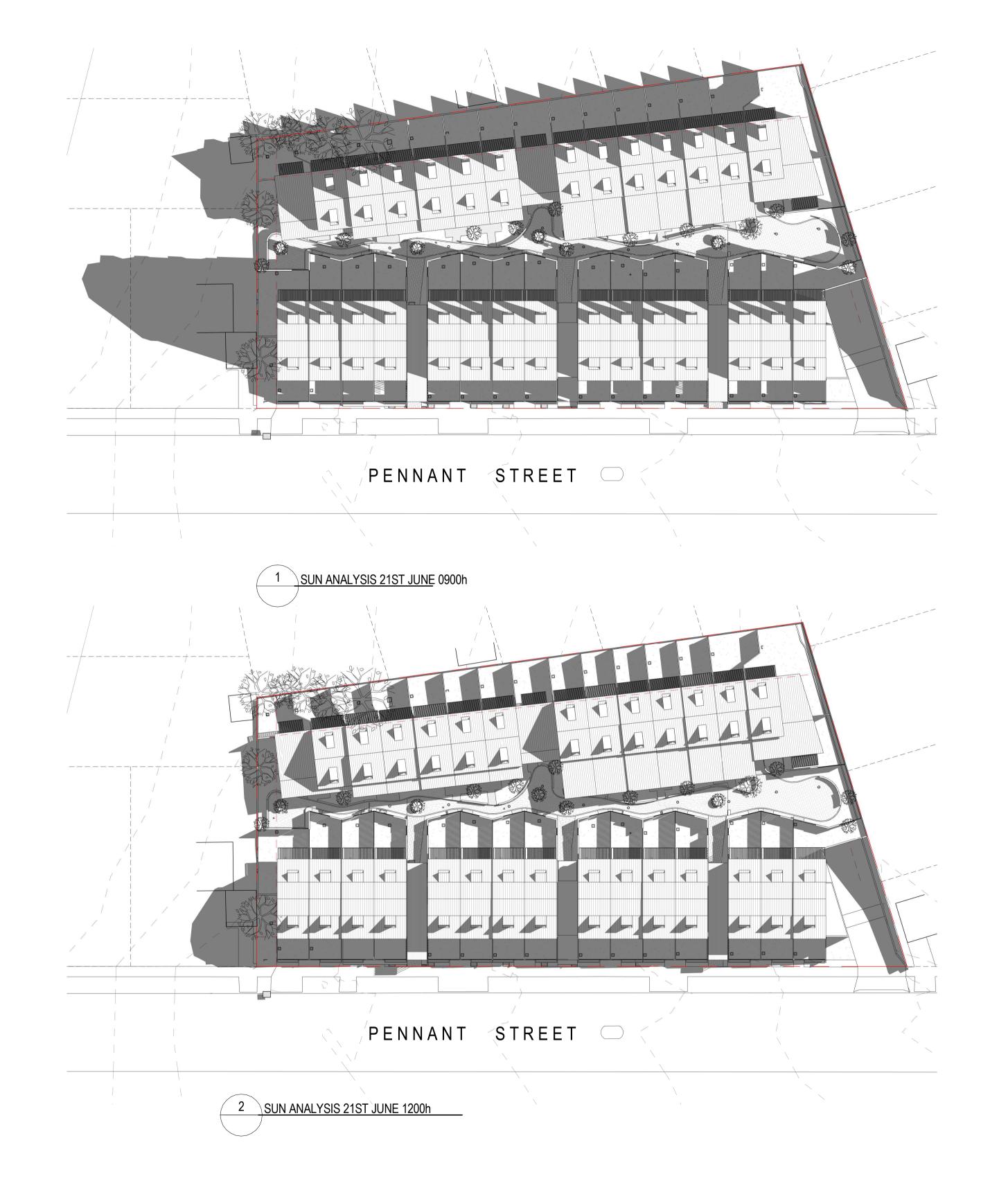
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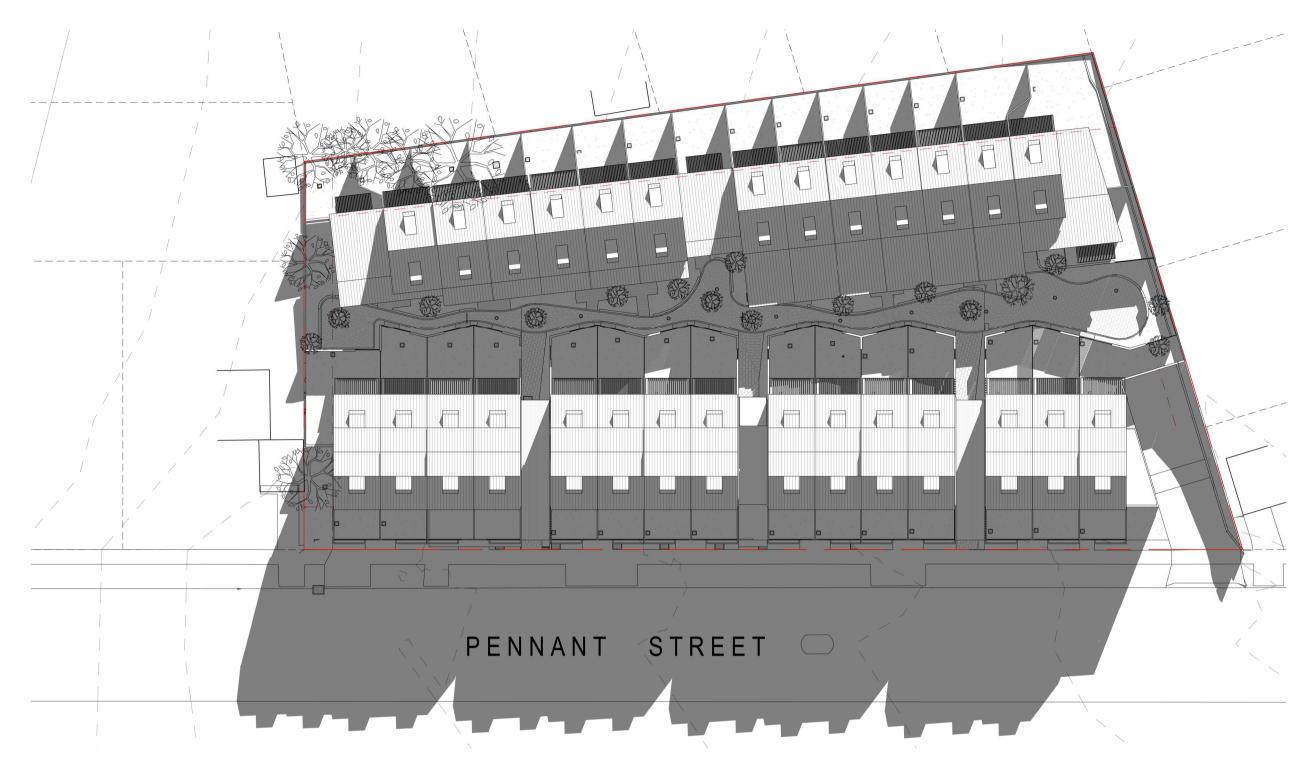
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SCALE @ A1 06/02/16 1:400 **Author** PROJECT No. DISCP. DRAWING No. 2017135 A DA-013

PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

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SUN ANALYSIS 21ST JUNE 1500h

AMENDMENTS

USSUE DESCRIPTION

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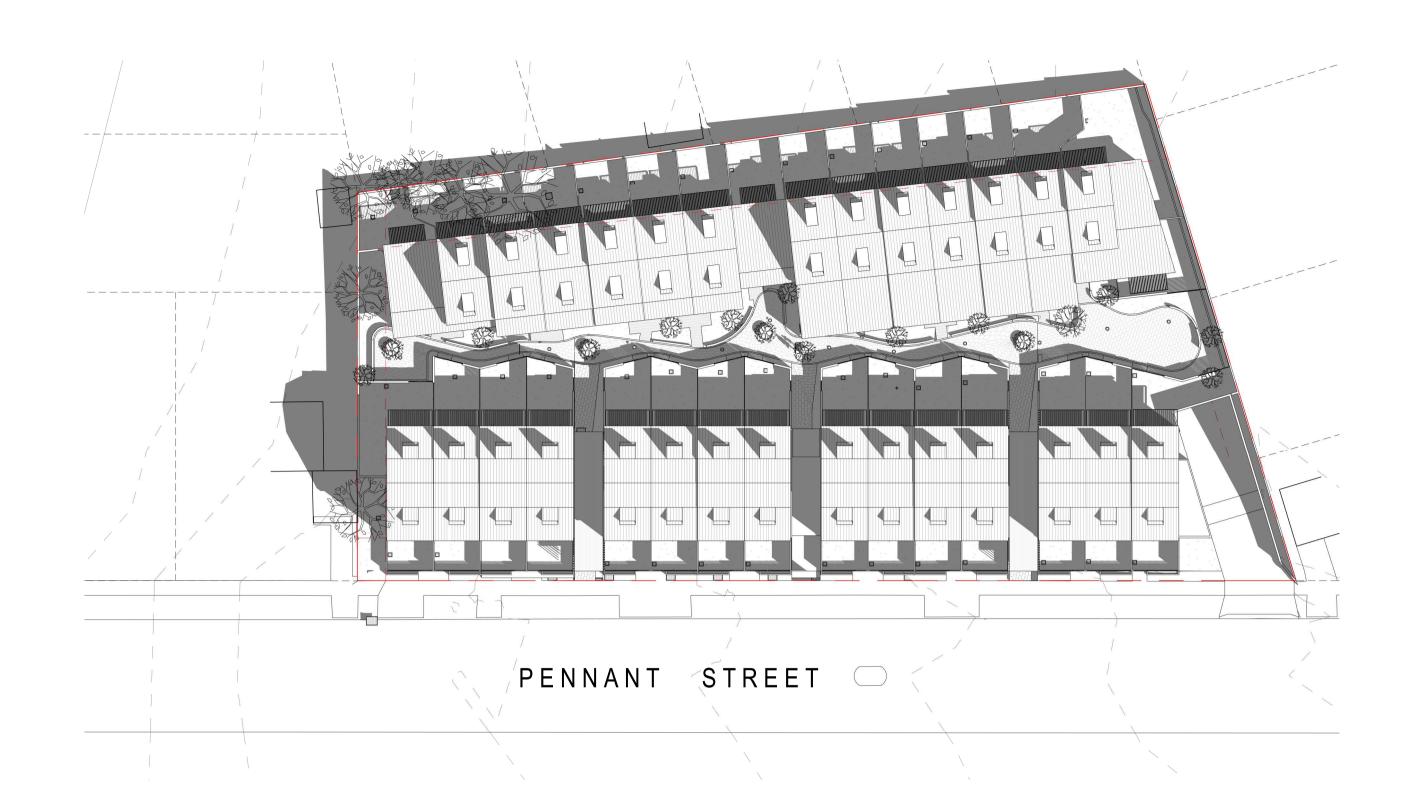
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SHADOW DIAGRAMS 21 JUN

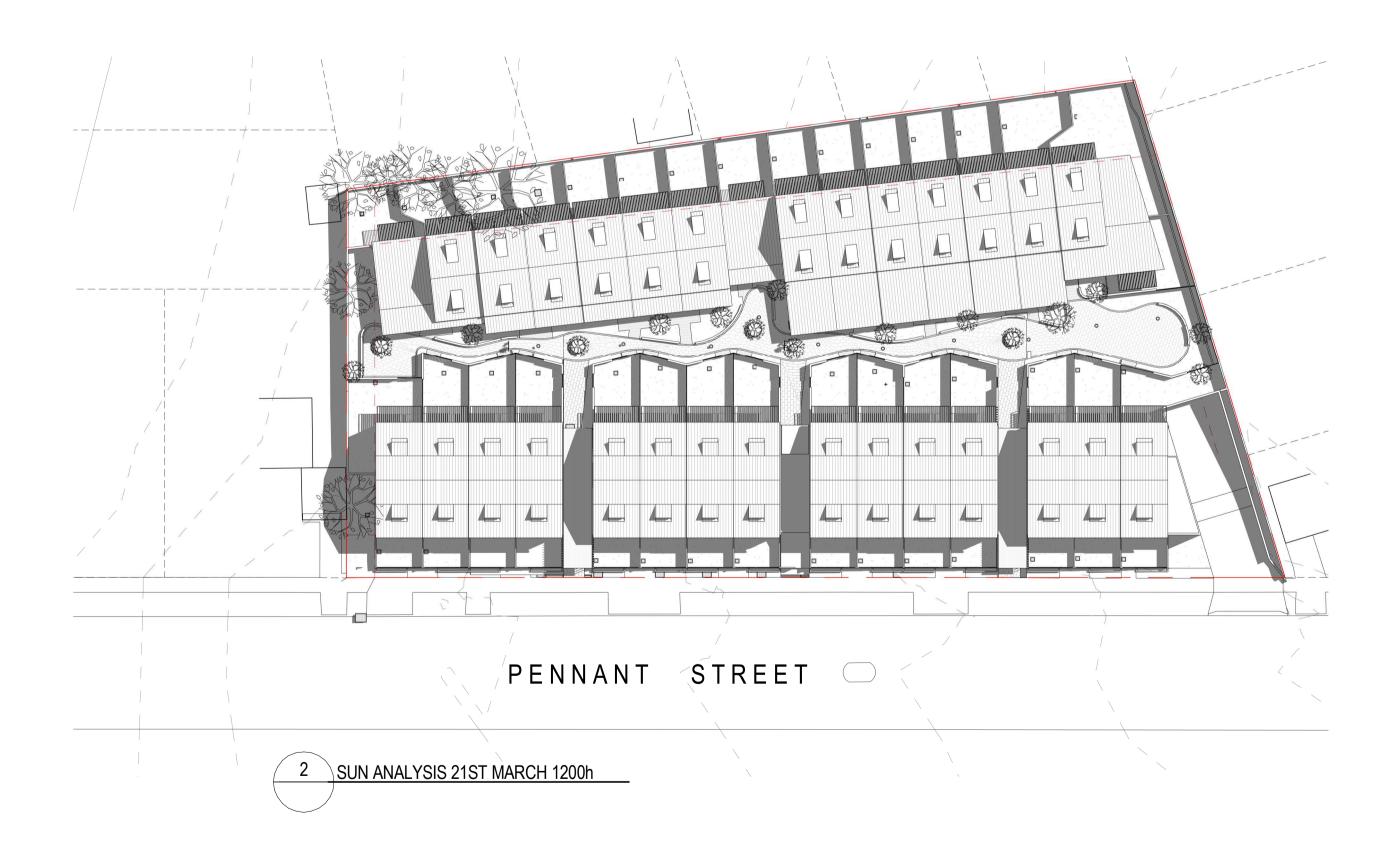
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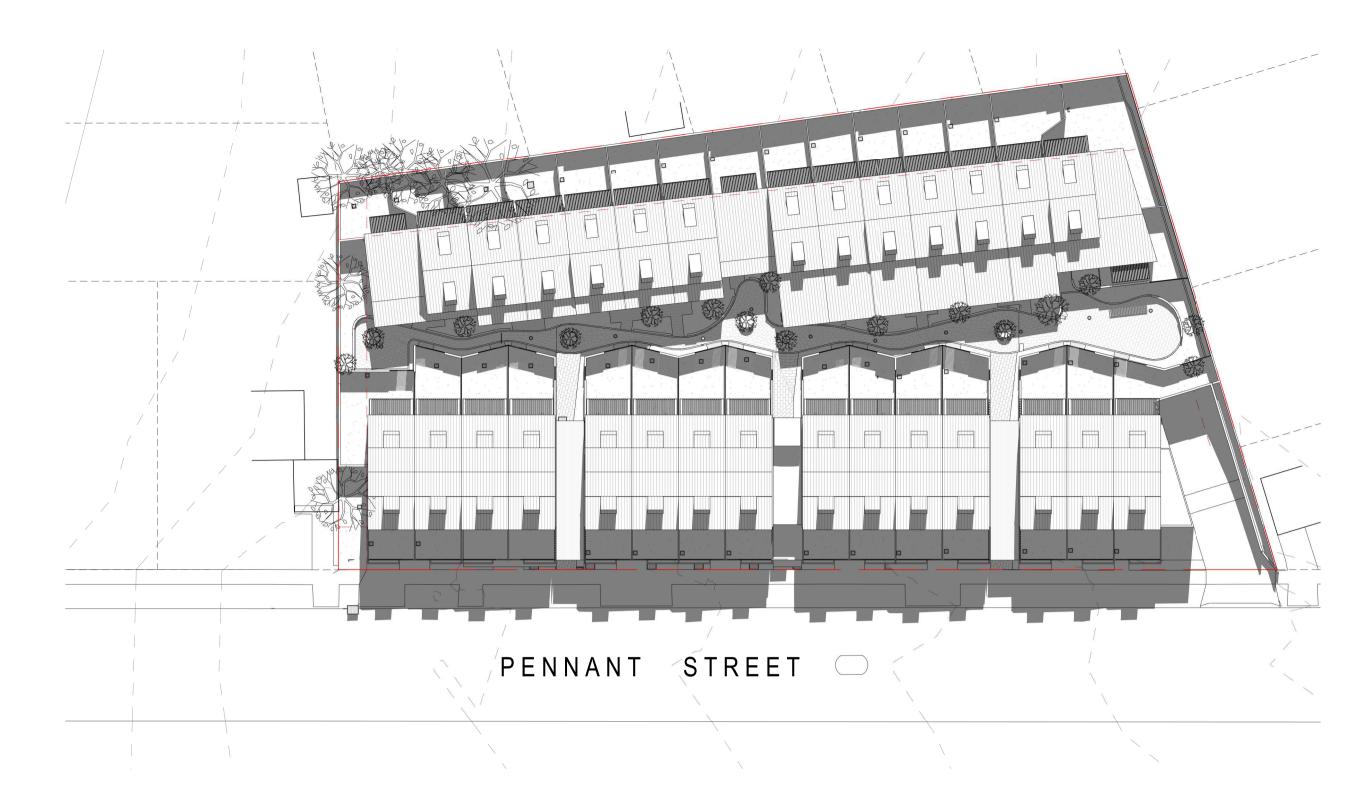
PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

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1 SUN ANALYSIS 21ST MARCH 0900h





3 SUN ANALYSIS 21ST MARCH 1500h





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SHADOW DIAGRAMS 21 MAR 9AM

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Jackson Teece Chesterman Willis Pty Ltd
Trading as Jackson Teece
ABN 15 083 837 290

JACKSON TEECE

JACKSON TEECE



## VIEW FROM PENNANT

AMENDMENTS ISSUE DESCRIPTION APPROVED DATE PRELIMINARY FOR PRE DA PH
PRELIMINARY ISSUE FOR COORDINATION HF
ISSUE FOR COORDINATION MA
ISSUE FOR LAHC REVIEW MA
FINAL REVIEW FOR DA AR
FINAL REVIEW FOR DA AR 01/11/18 14/01/18 13/02/19 21/02/19 28/02/19 29/03/19 05/04/19 17/04/19 07/05/19

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PERSPECTIVE VIEW 1

SCALE @ A1 01/11/18 PROJECT No. DISCP. DRAWING No. A DA-016

PROJECT 178 - 188 PENNANT St, NORTH
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T 61 2 9290 2722 F 61 2 9290 1150
E sydney@jacksonteece.com
Jackson Teece Chesterman Willis Pty Ltd
Trading as Jackson Teece
ABN 15 083 837 290
Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)



## 2. COURTYARD

AMENDMENTS APPROVED DATE ISSUE DESCRIPTION PRELIMINARY FOR PRE DA PH
PRELIMINARY ISSUE FOR COORDINATION HF
ISSUE FOR COORDINATION MA
ISSUE FOR LAHC REVIEW MA
FINAL REVIEW FOR DA AR
FINAL REVIEW FOR DA AR 01/11/18 14/01/18 13/02/19 21/02/19 28/02/19 29/03/19 05/04/19 17/04/19 07/05/19

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PM

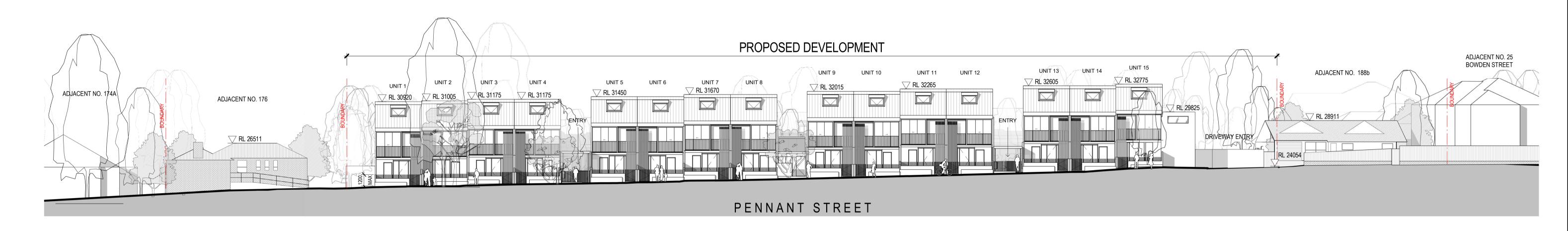
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SCALE @ A1 01/11/18 PROJECT No. DISCP. DRAWING No. A DA-017

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T 61 2 9290 2722 F 61 2 9290 1150
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Trading as Jackson Teece
ABN 15 083 837 290
Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)



1 ELEVATION - EAST SCALE 1: 200

AMENDMENTS

ISSUE DESCRIPTION APPROVED DATE 50mm on original

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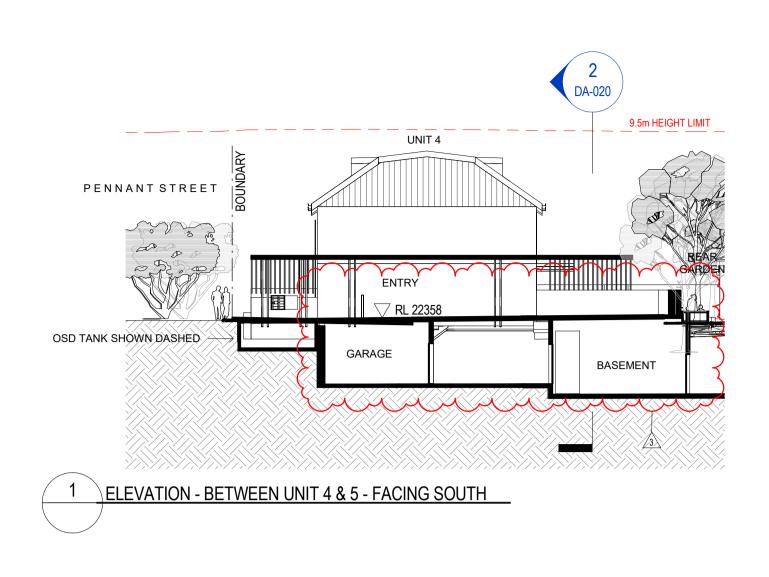
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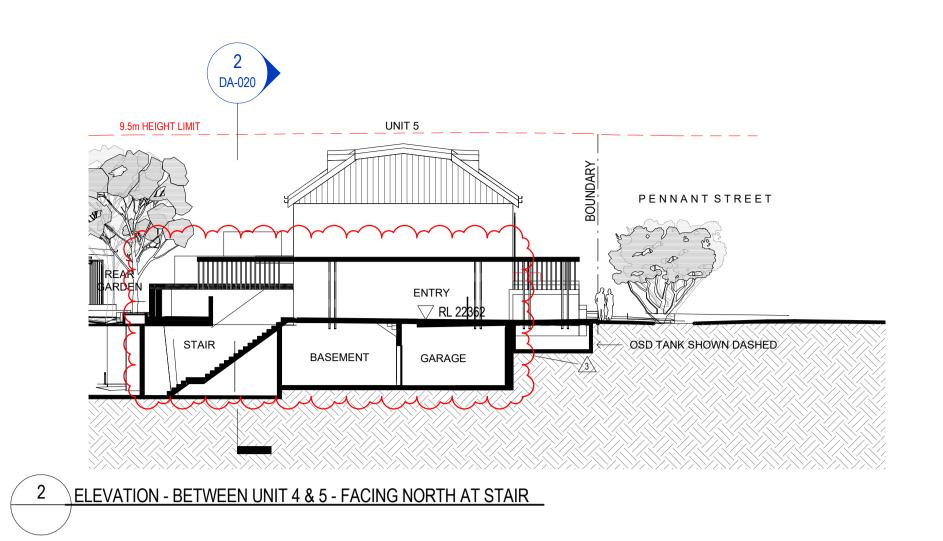
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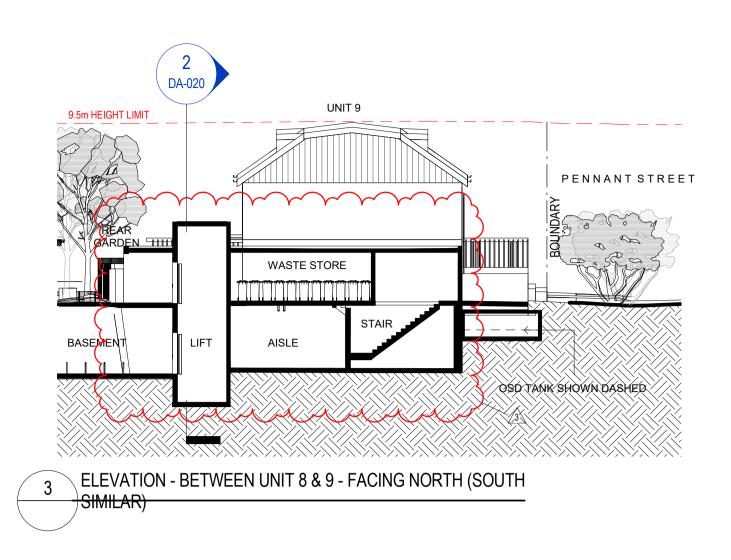
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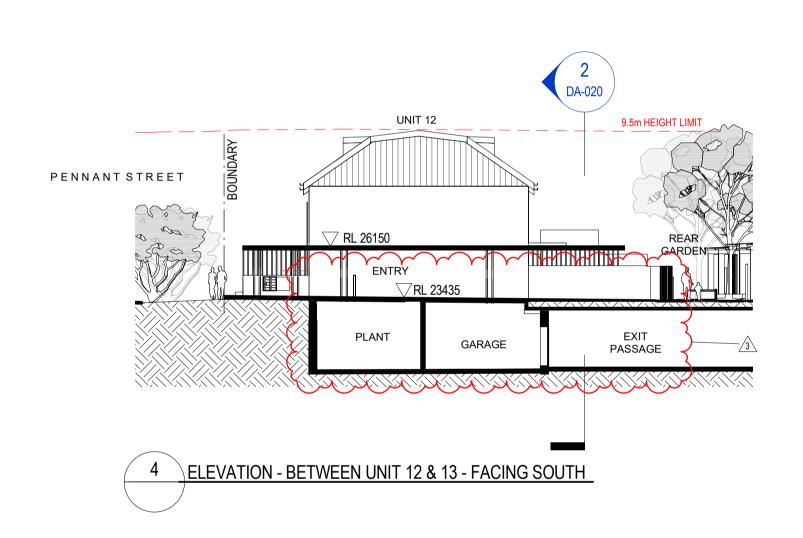
PROJECT 178 - 188 PENNANT St, NORTH PARRAMATTA

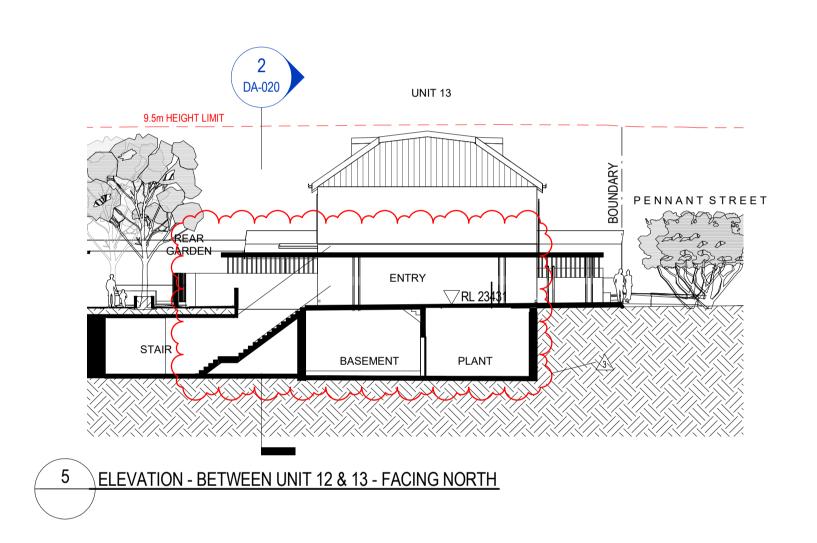
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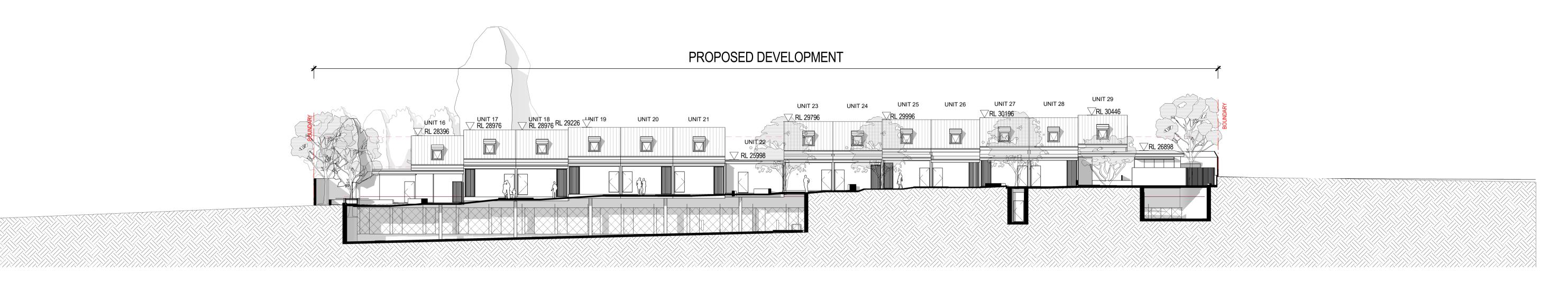




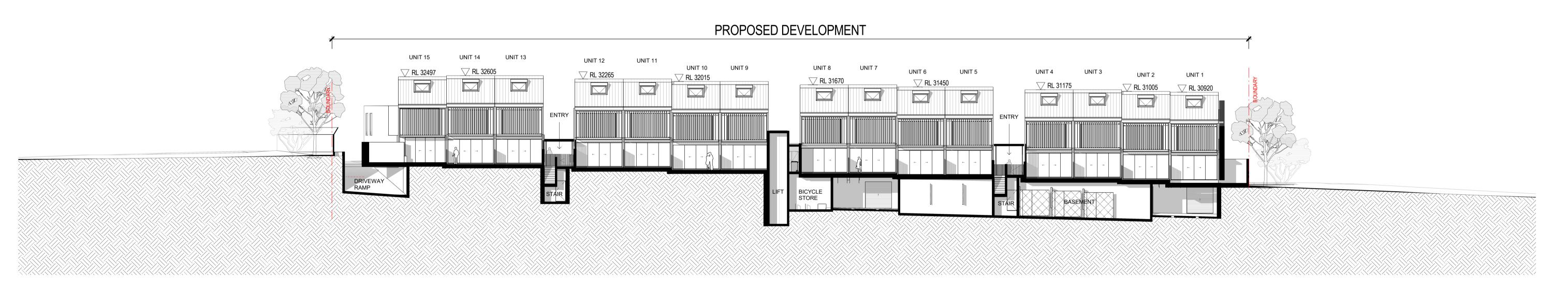
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DATE	SCALE @ A1	DRAWN
08/15/19	1:200	Author
PROJECT No.	DISCP. DRAWING No.	ISSUE
2017135	A DA-019	3

ABN 15 083 837 290



1 ELEVATION - INTERNAL COMMON AREA FACING WEST.



2 ELEVATION - INTERNAL COMMON AREA FACING EAST





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ELEVATIONS - 03	

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Jackson Teece Chesterman Willis Pty Ltd
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ABN 15 083 837 290
Nominated Architects: Damian Barker (8192), John Gow (6790)

PROJECT 178 - 188 PENNANT

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 08/15/19
 1 : 200
 Author

 PROJECT No.
 DISCP. DRAWING No.
 ISSUE

 2017135
 A DA-020
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JACKSON Tece

ABN 15 083 837 290

Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

JACKSON TEECE

ABN 15 083 837 290

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A DA-020

