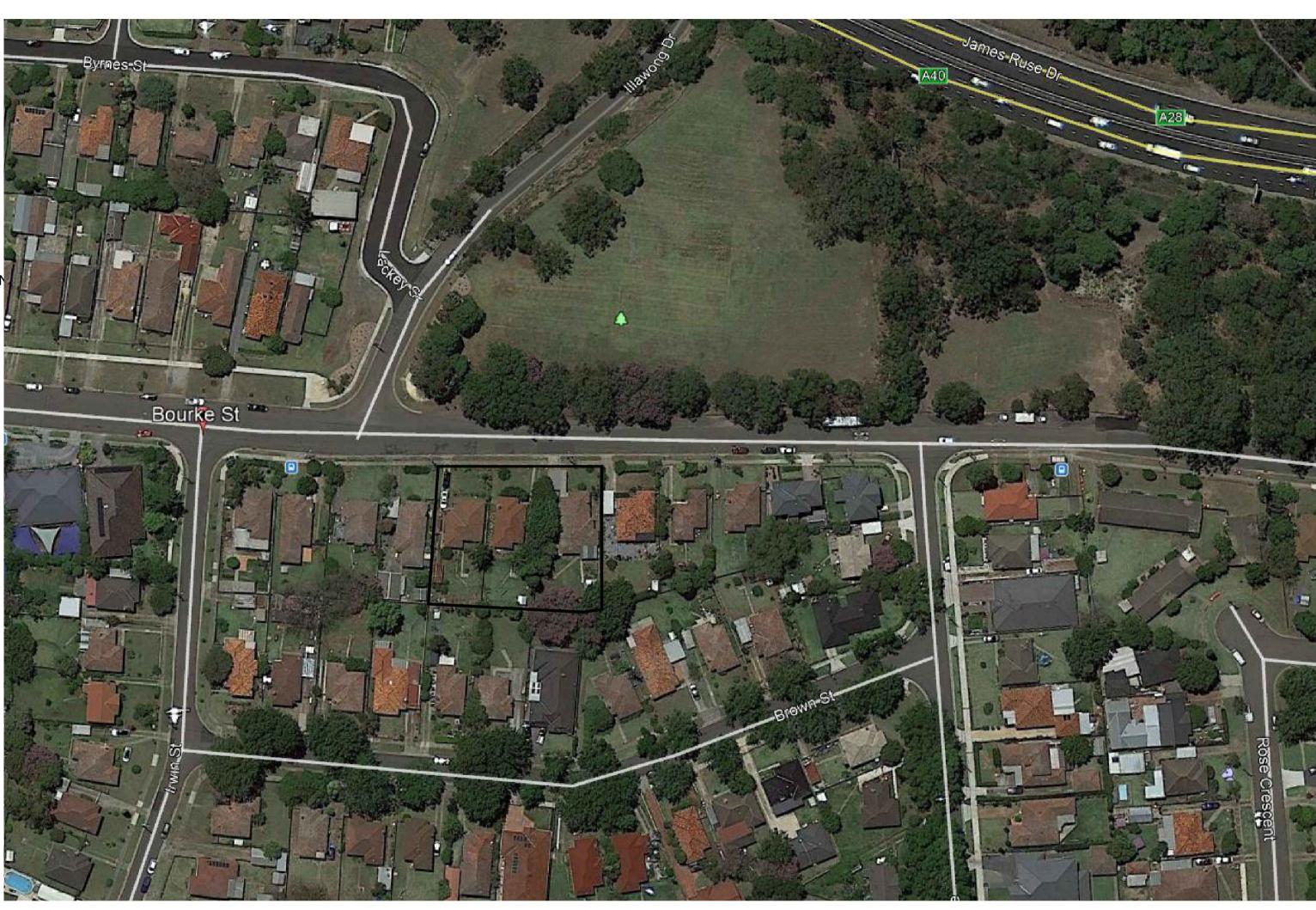
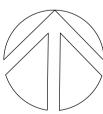
# DA PLANS **SENIORS HOUSING DEVELOPMENT** 57-61 BOURKE STREET & 10 BROWN ST (drainage easement only), NORTH PARRAMATTA Lots 23, 24, 25 & 38 in DP 35290

#### LEGEND

ABADJUSTABLE BENCHBBROOM CUPBOARDBSNBASINBCHBENCHBOEBRICK ON EDGEBRBROOM CUPBOARDCLCLOTHES LINECMRCUSTOM ORB COLORBOND METAL ROOFINGCPBCUPBOARDDDESKDPDOWNPIPEFREFRIGERATOR LOCATIONF1FENCE 1200mm HIGH METAL PICKETF2FENCE 1800mm HIGH COLORBOARD BOUNDARY
F31500/1800 HIGH SLATTED METAL FENCEFALFIXED ALUMINIUM LOUVERSFB1FACE BRICK WORK TYPE 1FB2FACE BRICK WORK TYPE 2FCPAINTED FLUSH FINISH FIBRE CEMENT SHEETFCLFINISHED CEILING LEVELFFLFINISHED FLOOR LEVELFGFIXED GLASSGGATEHWUHOT WATER UNIT GAS RECESSED IN WALLLBLETTERBOXES - RECESSED INTO WALLLLINEN CUPBOARDMC2COLORBOND METAL WALL CLADDINGPPANTRYPOSPRIVATE OPEN SPACEPSPRIVACY SCREEN 1500mm HIGH METAL SLATSRLRELATIVE LEVELRWARDROBERWRETAINING WALLRWTRAINWATER TANKSCSTEEL METAL CLADDINGSSSUN SHADESWPSTORMWATER PITTLAUNDRY TUBTOWTOP OF WALLVVANITYWCTOILET SUITEWMWASHING MACHINEWOWALL OVEN



### LOCATION DIAGRAM



NORTH

## DRAWING SCHEDULE

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		SHEE			A01
		_	S PLAN		A02
_		-	CLUDING 10 BROWN ST SITE)		A03
		· ·	D FLOOR PLAN		A04
		LOOR			A05
	-	PLAN			A06
-	-	LONS			A07
			SECTIONS		A08
					A00 A09
					A09 A10
	-	ITION F			A10 A11
			ÍSIS PLAN		
			GRAMS MID WINTER		A12
	-	FROM			A13
	-	ECTIVE			A14
AF	REAS	OF EX	CAVATION & FILL	$\sim$	A15
	ROSS	VENTI	LATION DIAGRAM	•	A16
CI	VIL			Ŭ	
CC	OVER	SHEE	T & NOTES		C1
ST	ORM	<b>IWATE</b>	R MANAGEMENT PLAN		C2
ST	ORM	IWATE	R MANAGEMENT DETAILS SHEET No1		C3
05	SD C	ALCUL/	ATION SHEET & MAINTENANCE SCHEDU	JLE	C4
05	SD CH	HECKL	IST SHEET 1 OF 2		C5
05	SD CI	HECKL	IST SHEET 2 OF 2		C6
ER	ROSIC		SEDIMENT CONTROL PLAN		C7
		-	EDIMENT CONTROL NOTES & DETAILS		C8
			RAINAGE EASEMENT ALIGNMENT PLAN	١	C9
			R QUALITY REPORT SHEET 1 OF 2	$\sim$	C10
7 -	-		R QUALITY REPORT SHEET 2 OF 2		C11
	E	28/11/22	DA AMENDMENTS	ARCHIT	
	D	18/02/22	Revised DA PLAN ISSUE		RY RUS 9555 8028
d	C	17/01/22			CT MANAGEI
м	B	10/12/21		LAN	D & HOL
		14/10/21		PH (02)	) 8753 9000



LOCKED BAG 5022 PARRAMATTA NSW 2124 PHONE No 1800 738 718 https://www.dpie.nsw.gov.au/land-and-housing-corporation

AOOBarry Rush & Associates Pty Ltd Architects. Nominated Architect: Barry John Rush

ARB Registration No 3753 Suite 25A, 2 Beattie Street, Balmain, NSW Phone: (02) 9555 8028 Email: info@barryrush.com.au www.barryrush.com.au

DO NOT SCALE DRAWINGS. CHECK ALL DIMENSIONS O FIGURED DIMENSIONS TAKE PRECEDENCE.

EV DATE NOTATION/AMENDMENT

REFERENCE	$\frown$	HYDRAULIC	
A01	E)	COVER SHEET	HY-DA-000
A02	D	SITE SERVICES	HY-DA-100
A03 A04	F		
A04 A05	(E)	ELECTRICAL COVER SHEET	
A06	(E)	SITE SERVICES	EL-DA-000 EL-DA-100
A07	E	SHE SERVICES	EL-DA-100
A08	D	LANDSCAPE	
A09	D	LANDSCAPE PLAN	LA 1 OF 2
A10	В	LANDSCAPE DETAILS & SPECIFICATION	LA 2 OF 2
A11	В		
A12	А	SURVEY	
A13	В	BY: TSS TOTAL SURVEYING SOLUTIONS	0 4 0 5 0
A14	A	DETAIL & CONTOUR SURVEY	S 1 OF 3
A15 A16	D	(57-61 BOURKE STREET NORTH PARRAMATTA)	S 2 OF 3
		DETAIL & CONTOUR SURVEY LONGITUDINAL SECTION	S 3 OF 3
		DATE: 21/04/2021	00010
C1	C	DETAIL & CONTOUR SURVEY	S 1 OF 1
C2	\ D \	(10 BROWN STREET NORTH PARRAMATTA)	0 1 01 1
C3	> D	DATE: 29/09/2021	
LE C4	$\left\{ D \right\}$		
C5	$\langle D \rangle$		
C6	( D (		
C7			
C8 C9			
C10			
C10	D		
min	~~~ /		

### **DEVELOPMENT DATA**

Job Reference	BGXWW
Locality / Suburb	North Parramatta
Street Address	57-61 BOURKE STREET & 10 BROWN ST (drainage easement only)
Lot & DP	Lots 23, 24, 25 & 38 in DP 35290
Site Area	1937.5 m <sup>2</sup> (excluding lot 38)
Existing Lots	3 (excluding lot 38)
Proposed GFA	968.5 m <sup>2</sup>
No. of Dwellings	6 x 1 Bed + 6 x 2 Bed = 12 Dwellings

	Control		Requirement	Proposed	
HEIGHT	Parramatta Council-LEP Housing SEPP		9m 9m	7.8m to top of roof	
FSR	Parramatta (	Council-LEP	0.5:1	0.5:1	
	Housin	g SEPP	0.5:1	0.5:1 (968.5m²)	
PARKING	Housinę	g SEPP	0.2 x (no dwellings) = 2.4	9 car spaces	
	Housing SEPP	accessible site	0.4 x(no. 1 Beds) = 2.4 0.5 x (no. 2 Beds) = 3	9 car spaces	
	Parramatta Council	Street	5-7m Consistent with prevaling setback on the street.	7.8 (6.5m to balcony)	
SETBACK	DCP	Side	3m Except where dwlngs. primarily address side boundary then 4.5m	3m	
		Rear	15% of the length of the site = $6$	10.35m (8m to balcony)	
LANDSCAPING	Housing	SEPP	35 m² per Dwelling = 420 m²	722 m²	
DEEP SOIL	Housing	SEPP	15% = 290 m² 65% at rear = 188.5m²	432.4 m² 340.8 m²	
SOLAR ACCESS	Housing	SEPP	70% for 2hrs in Mid-Winter = 8.4	100% = 12	

LAHC Design Requirements. POS\* - private open space

						SOLAR A	CCESS
DWELLINGS	Number	Type*	Beds	Area* (m²)	POS*	LIVING	POS
_	1	Ground	2	79	55	6 hr	6 hr
	2	First	2	79	10	6 hr	6 hr
-	3	Ground	1	56	28	6 hr	6 hr
-	4	First	1	56	17	6 hr	6 hr
	5	Ground	1	60	76	2 hr	4 hr
-	6	First	1	60	9	3 hr	3 hr
-	7	Ground	2	76	44	6 hr	6 hr
-	8	First	2	76	17	6 hr	6 hr
-	9	Ground	2	79	50	6 hr	6 hr
-	10	First	2	79	10	6 hr	6 hr
	11	Ground	1	59	58	2 hr	3 hr
-	12	First	1	59	9	2 hr	3 hr

	ARCHITECT	CIVIL CONSULTANT	BUSINESS PARTNER:	PROJECT:	TITLE:		STATUS: DA			
	BARRY RUSH & ASSOCIATES PTY LTD			SENIORS DEVELOPMENT	COVER SHEET		DATE	I CO AL E	DDO I	DDO ISOTAL
UPDATED		PH (02) 4324 3499		57-61 BOURKE STREET &	00121001221		14/06/21	SCALE:	PROJ: _	PROJECT NO. BGXWW
	PROJECT MANAGER	STRUCTURAL CONSULTANT					STAGE:	DRAWN:	CHECKED:	NOMINATED ARCHITECT:
	PH (02) 8753 9000			10 BROWN ST (drainage easement only)			0111021	MB	BR	BR
	LANDSCAPE CONSULTANT	ELECTRICAL & HYDRAULIC CONSULTANT		NORTH PARRAMATTA	FILE:	PLOTTED:	TYPE:	SHEET:		REV:
is on site.		MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811		LOTS 23, 24, 25 & 38 in DP 35290	DAa COVER BLOCK 3DI Bourke St N Parramatta.	dwg 28/11/2022 1:21 PM	A	A01		E

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LAHC\* - development data for LAHC new housing supply. For details refer to Current version of

GFA\* - gross floor area calculated as per relevant Planning Instrument

AREA\* - dwelling floor area includes internal walls but excludes external walls



D	18/02/22	Revised DA PLAN ISSUE
С	17/01/22	TRUE NORTH CORRECTED
В	10/11/21	DA PLAN ISSUE
А	14/10/21	SKETCH PLAN ISSUE
REV	DATE	NOTATION/AMENDMENT
	DO NOT :	SCALE DRAWINGS. CHECK ALL DIMENSIONS ON SITE. FIGURED DIMENSIONS TAKE PRECEDENCE.

# LAKE PARRAMATTA RESERVE

STREET

61

# BOURKE

46.175

TOTAL SITE 1937

SEWER

INESS PARTNER:

59

## SITE ANALYSIS PLAN SCALE

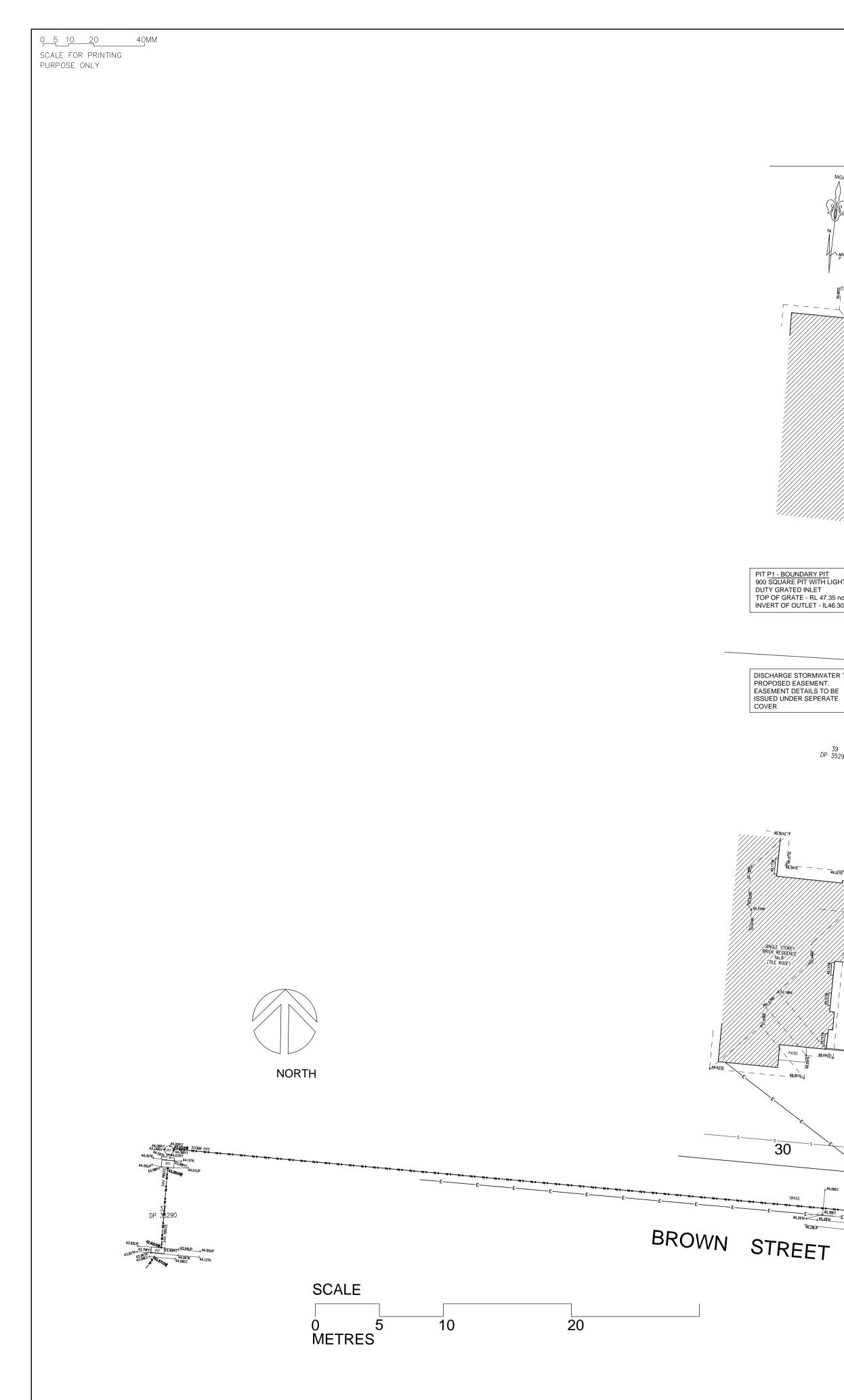
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23 METRES

ARCHITECT CIVIL CONSULTANT BARRY RUSH & ASSOCIATES PTY LTD PH (02) 9555 8028 PTY LTD PH (02) 4324 3499 PROJECT MANAGER LAND & HOUSING CORPORATION PH (02) 8753 9000 TRUCTURAL CONSULTANT ELECTRICAL & HYDRAULIC CONSULTANT MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811 LANDSCAPE CONSULTANT GREENLAND DESIGN PTY LTD PH 0403 164 198

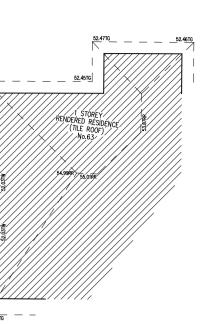
SENIORS DEVELOPMENT 57-61 BOURKE STREET & 10 BROWN ST (drainage easement only) NORTH PARRAMATTA LOTS 23, 24, 25 & 38 in DP 35290







	ARCHITECT	CIVIL CONSULTANT	BUSINESS PARTNER:	PROJECT:
	BARRY RUSH & ASSOCIATES PTY LTD	ACOR CONSULTANTS PTY LTD PH (02) 4324 3499		SENIORS DEVELOPMENT
	PH (02) 9555 8028			57-61 BOURKE STREET &
		STRUCTURAL CONSULTANT		
	LAND & HOUSING CORPORATION PH (02) 8753 9000			10 BROWN ST (drainage easemen
	LANDSCAPE CONSULTANT	ELECTRICAL & HYDRAULIC CONSULTANT		NORTH PARRAMATTA
NS ON SITE.	PH 0403 164 198	PH (02) 4925 9300 FAX (02) 4926 3811		LOTS 23, 24, 25 & 38 in DP 35290



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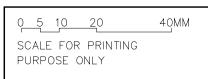
#### NOTES:

FOR ALL STORMWATER REFER TO CIVIL PLANS

FOR ALL PLANTING REFER TO LANDSCAPE PLAN FOR TREE PROTECTION MEASURES REFER TO ARBORIST REPORT

LEGE	ND:					
	1 BED UNIT					
	2 BED UNIT					
	PRIVATE LANDSCAPE AR	REA				
	COMMON LANDSCAPE A	REA				
	DEEP SOIL ZONE					
EL	EXISTING TREE					
	TREE TO BE REMOVED					
Т35	TREE NUMBER. REFER T ARBORIST REPORT	O				
SWP	STORMWATER PIT REFE					
	STORMWATER EASMENT REFER ALSO TO CIVIL DRAWINGS	Г				
	TITLE:		STATUS:			
	SITE PLAN INCLUDI		DATE: 14/06/21	SCALE:	PROJ:	PROJECT No.
nt only)	10 BROWN STREET		STAGE:	DRAWN: MB	CHECKED: BR	NOMINATED ARCHITECT:
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ECTRICAL & HYDRAULIC CONSULTANT

MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811

PARRAMATTA NSW 2124 PHONE No 1800 738 718 https://www.dpie.nsw.gov.au/land-and-housing-corporation

ARB Registration No 3753 Suite 25A, 2 Beattie Street, Balmain, NSW Phone: (02) 9555 8028 Email: info@barryrush.com.au www.barryrush.com.au

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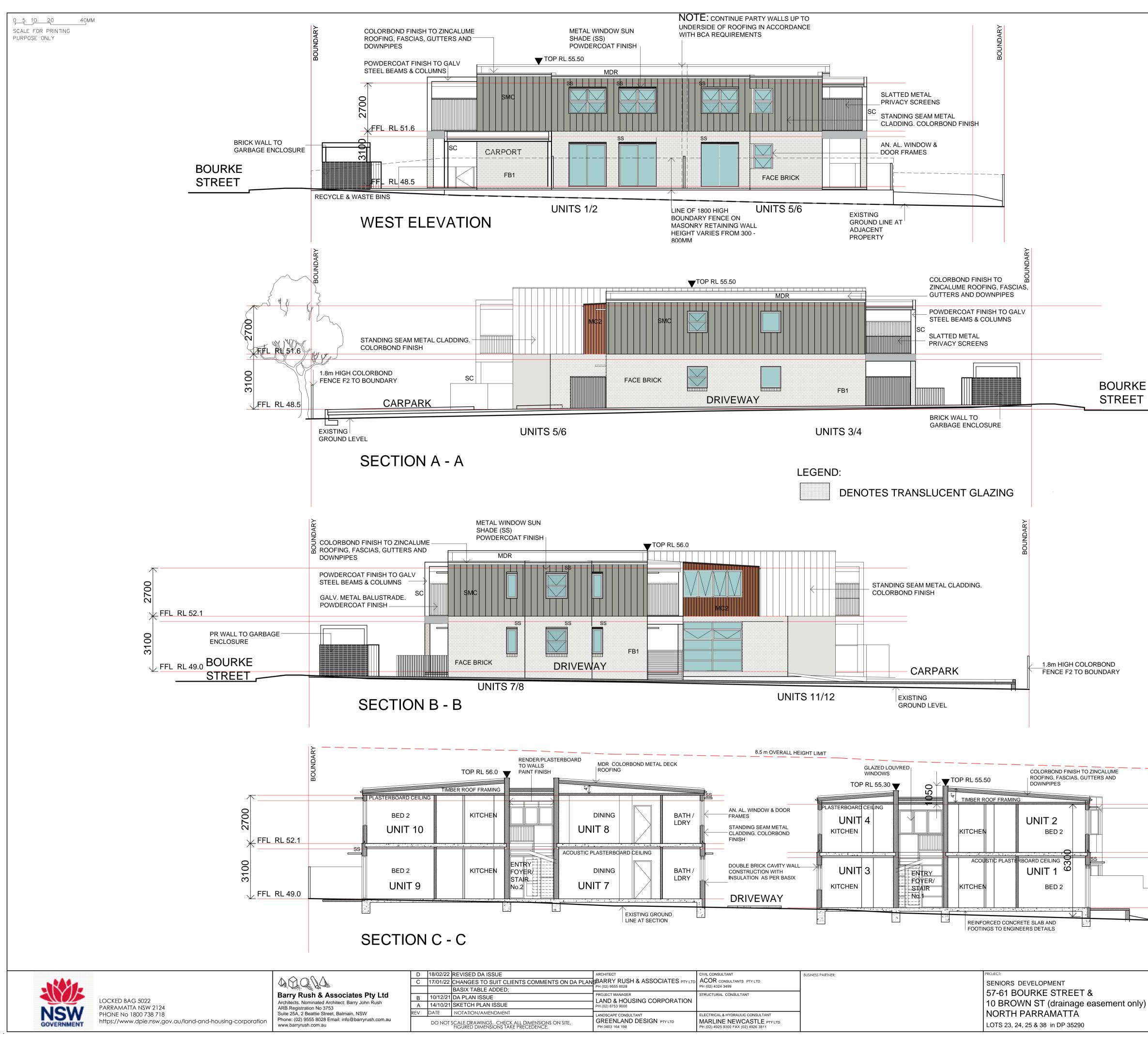
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GREENLAND DESIGN PTY LTD

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NORTH PARRAMATTA

LOTS 23, 24, 25 & 38 in DP 35290

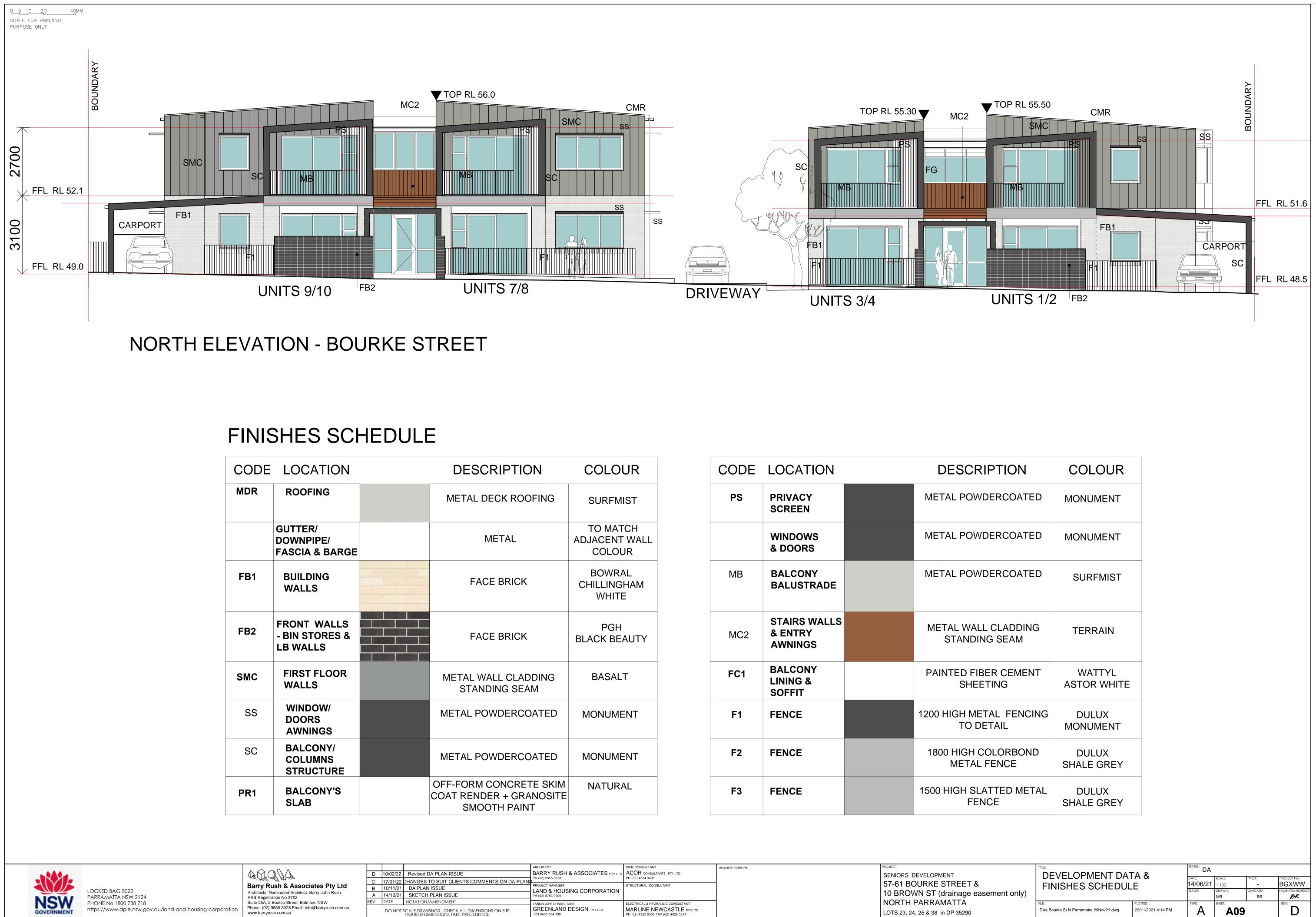


S CON ONATION		10 BROWN ST (draina
	ELECTRICAL & HYDRAULIC CONSULTANT	NORTH PARRAMATT
SIGN PTY LTD	MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811	LOTS 23, 24, 25 & 38 in DP 35

February			BSA R	eference: 17792
	ustainability Assessm )buildingsustainabilit		Ph: buildingsustai	(02) 4962 3439 nability.net.au
	In	nportant Note		
the Assesso Assessor an BCA provisi	g specification was used t r Certificate. If the propos d NatHERS certificates w ons for building sealing &	o achieve the thermal ed construction varies ill no longer be valid. <i>A</i> ventilation are complie	to those detailed Assessments ass ed with at constru	below than the that the that the ction.
- Thermal co - Thermal br - Floor insula	BASIX & the BCA variation onstruction in accordance eaks for Class 1 dwellings ation for Class 1 dwellings aling in accordance with	with Vol 1 Section J1.2 s in accordance with Pa s as per Part 3.12.1.5(a	2 or Vol 2 Part 3. art 3.12.1.2(c) & a)(ii), (iii) & (e) or	12.1.1 3.12.1.4(d)
	Thermal Performance S	pecifications (does n		
	all Construction			Added Insulation
Cavity Bric		R0.74 to inside face	e of masonry und	•
Reverse Br				R2.0
	II Construction			Added Insulation
Brick (interr	,		R2.0 to walls ad	
	(party walls)			none
	(common area walls)	R0.74 to inside face		<u> </u>
Ceiling Cor		<b>D</b> 0 <i>C</i> 1		Added Insulation
Plasterboar	-		to ceilings adjace	
Roof Const		ar Absorptance)		dded Insulation
Metal	Ai	ny	FO	I + R1.0 blanket
Floor Const	ruction Coveril	na		Aded Insulation
Concrete	As drawn (if not noted d	•	,	None
001101010				
		,		NONE
Windows	Glass and frame type	U value	SHGC Range	
			SHGC Range 0.45 - 0.55	Area sq m
Performance	glazing Type A	U value		Area sq m Unit 3
Performance	glazing Type A glazing Type B	U value 2.60 2.60	0.45 - 0.55 0.48 - 0.58	Area sq m Unit 3 Unit 7 & Unit 9
Performance Performance Performance	glazing Type A glazing Type B glazing Type A	U value 2.60 2.60 3.90	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9
Performance Performance Performance Performance	glazing Type A glazing Type B glazing Type A glazing Type B	U value 2.60 2.60	0.45 - 0.55 0.48 - 0.58	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9
Performance Performance Performance Performance Performance	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A	U value 2.60 2.60 3.90 3.90	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units
Performance Performance Performance Performance Performance Performance	glazing Type A glazing Type B glazing Type A glazing Type B	U value 2.60 2.60 3.90 3.90 4.60 4.60	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units
Performance Performance Performance Performance Performance Type A windou	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn'	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 ' windows, entry do	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors
Performance Performance Performance Performance Performance Type A windou	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B ws are awning windows, bifolo	U value 2.60 2.60 3.90 3.90 4.60 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors,	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 ' windows, entry do	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors
Performance Performance Performance Performance Performance Performance Type A window	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B vs are awning windows, bifol vs are double hung windows,	U value 2.60 2.60 3.90 3.90 4.60 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors,	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 windows, entry do fixed windows, sta	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors cker doors, louvre
Performance Performance Performance Performance Performance Type A windov Type B windov <b>Skylights</b> U and SHGC	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B vs are awning windows, bifol vs are double hung windows,	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 windows, entry do fixed windows, sta	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors cker doors, louvre Detail
Performance Performance Performance Performance Performance Type A windov Type B windov <b>Skylights</b> U and SHGC	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B vs are awning windows, bifol vs are double hung windows, Glass and frame type values are according to AFR in the range specified	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 ' windows, entry do fixed windows, sta a sq m	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units All other Units ors, french doors cker doors, louvre Detail
Performance Performance Performance Performance Performance Type A window Type B window Skylights U and SHGC SHGC is with Shade elem	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B vs are awning windows, bifol vs are double hung windows, Glass and frame type values are according to AFR in the range specified	U value 2.60 2.60 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area C. Alternate products may	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 ' windows, entry do fixed windows, sta a sq m	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units All other Units ors, french doors cker doors, louvre Detail
Performance Performance Performance Performance Performance Type A window Type B window Skylights U and SHGC SHGC is with Shade elem	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B ws are awning windows, bifol vs are double hung windows, Glass and frame type values are according to AFR in the range specified <b>nents</b> ements modelled as draw	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area C. Alternate products may	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 ' windows, entry do fixed windows, sta a sq m	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors cker doors, louvre Detail alue is lower & the ahs, awnings et
Performance Performance Performance Performance Performance Performance Type A window Type B window Skylights U and SHGC SHGC is with Shade elem All shade elem Ceiling Pen	glazing Type A glazing Type B glazing Type A glazing Type A glazing Type A glazing Type B vs are awning windows, bifol vs are double hung windows, Glass and frame type values are according to AFR in the range specified nents ements modelled as draw etrations	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area C. Alternate products may n (du	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 windows, entry do fixed windows, sta a sq m be used if the U va (eaves, veranda ownlights, exhau	Area sq m Unit 3 Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units All other Units ors, french doors cker doors, louvre Detail alue is lower & the ahs, awnings et
Performance Performance Performance Performance Performance Performance Type A window Type B window Skylights U and SHGC SHGC is with Shade elem All shade elem Modelled as	glazing Type A glazing Type B glazing Type A glazing Type B glazing Type A glazing Type B ws are awning windows, bifol vs are double hung windows, Glass and frame type values are according to AFR in the range specified <b>nents</b> ements modelled as draw	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area C. Alternate products may C. Alternate products may n (du with the ventilation and	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 windows, entry do fixed windows, sta a sq m / be used if the U va (eaves, veranda ownlights, exhau sealing requirem	Area sq m Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors cker doors, louvre Detail alue is lower & the ahs, awnings et st fans, flues et nents of the BC/
Performance Performance Performance Performance Performance Performance Type A window Type B window Skylights U and SHGC SHGC is with Shade elem All shade elem Modelled as	glazing Type A glazing Type B glazing Type A glazing Type A glazing Type A glazing Type A glazing Type B ws are awning windows, bifol ws are double hung windows, Glass and frame type values are according to AFR in the range specified <b>nents</b> ements modelled as draw <b>etrations</b> drawn and/or to comply woodelled at 150mm. No in	U value 2.60 2.60 3.90 3.90 4.60 4.60 ds, casements, tilt 'n 'turn' sliding windows & doors, U SHGC Area C. Alternate products may C. Alternate products may n (du with the ventilation and	0.45 - 0.55 0.48 - 0.58 0.45 - 0.55 0.57 - 0.69 0.32 - 0.40 0.41 - 0.51 windows, entry do fixed windows, sta a sq m / be used if the U va (eaves, veranda ownlights, exhau sealing requirem	Area sq m Unit 3 Unit 7 & Unit 9 Unit 7 & Unit 9 Unit 7 & Unit 9 All other Units All other Units ors, french doors cker doors, louvre Detail alue is lower & the ahs, awnings eta st fans, flues eta nents of the BCA

BOUNDARY	METAL WINDOW SUN SHADE (SS) POWDERCOAT FINISH FFL RL 51.6 1.8m HIGH COLORBOND FENCE TO BOUNDARY FFL RL 48.5	NOTE: FRL 60/60/60 ALL PARTY WALLS TO EXTEND TO UNDERSIDE OF ROOFING IN ACCORDANCE WITH BCA REQUIREMENTS PARTY WALLS: WALLS MUST NOT BE CROSSED BY TIMBER OR OTHER COMBUSTIBLE BUILDING ELEMENTS, EXCEPT FOR ROOF BATTENS WITH DIMS 75X50mm OR LESS OR SARKING-TYPE MATERIAL FOR INSULATION REQUIREMENTS REFER TO BASIX
	TILE: ELEVATION & SEC	CTIONS

	ELEVATION & SECTIONS			DA				
				SCALE:		PROJECT No.		
			2/06/21	1:100	-	BGXWW		
only)			STAGE:	DRAWN:	CHECKED:	NOMINATED ARCHITECT:		
Offiy)				МВ	BR	BR		
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	DAa Bourke St N Parramatta 29Nov21.dwg	29/11/2021 4:14 PM	A	A08		D		
				-				



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NOW	PARRAMATTA NSW 2124
NSW	PHONE No 1800 738 718
GOVERNMENT	https://www.dpie.nsw.gov.au/land-and-housing-corporation

Phone: (02) 9555 8028 Email: info@barryrush.com.au www.barryrush.com.au

C17/01/22CHANGES TO SUIT CLIENTS COMMENTB10/11/21DA PLAN ISSUEA14/10/21SKETCH PLAN ISSUEREVDATENOTATION/AMENDMENT DO NOT SCALE DRAWINGS. CHECK ALL DIMENSION FIGURED DIMENSIONS TAKE PRECEDENCE.

RIPTION	COLOUR
ECK ROOFING	SURFMIST
<b>METAL</b>	TO MATCH ADJACENT WALL COLOUR
EBRICK	BOWRAL CHILLINGHAM WHITE
EBRICK	PGH BLACK BEAUTY
ALL CLADDING DING SEAM	BASALT
WDERCOATED	MONUMENT
WDERCOATED	MONUMENT
CONCRETE SKIM ER + GRANOSITE DTH PAINT	NATURAL

CODE	LOCATION	DESCRIPTIO
PS	PRIVACY SCREEN	METAL POWDERCO
	WINDOWS & DOORS	METAL POWDERCO
MB	BALCONY BALUSTRADE	METAL POWDERCO
MC2	STAIRS WALLS & ENTRY AWNINGS	METAL WALL CLAD STANDING SEA
FC1	BALCONY LINING & SOFFIT	PAINTED FIBER CEI SHEETING
F1	FENCE	1200 HIGH METAL FE TO DETAIL
F2	FENCE	1800 HIGH COLORE METAL FENCE
F3	FENCE	1500 HIGH SLATTED FENCE

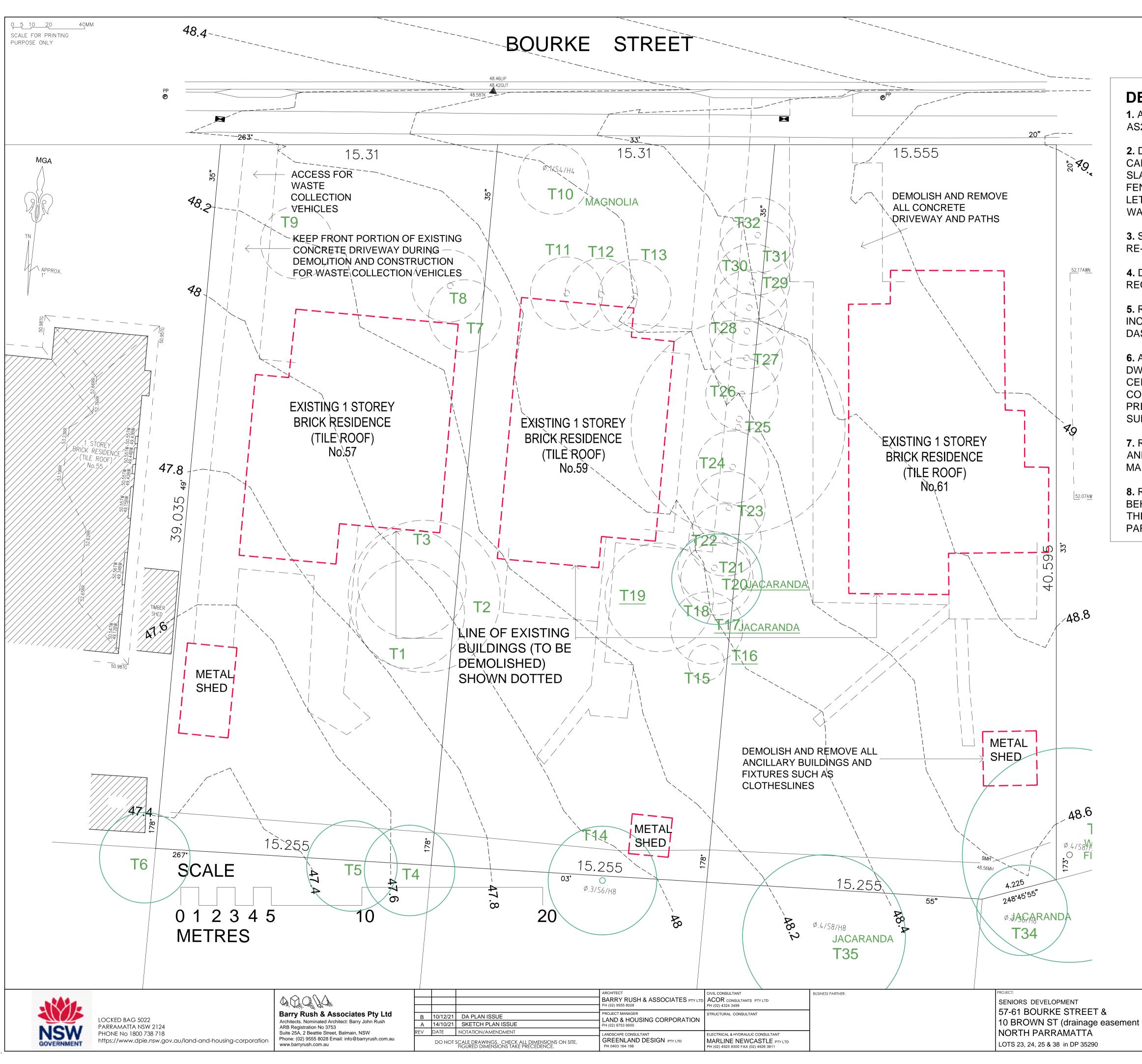
A09

Α

29/11/2021 4:14 PM

DAa Bourke St N Parramatta 29Nov21.dwg

		CIVIL CONSULTANT	BUSINESS PARTNER:	PROJECT:
	BARRY RUSH & ASSOCIATES PTY LTD PH (02) 9555 8028	ACOR CONSULTANTS PTY LTD PH (02) 4324 3499		SENIORS DEVELOPMENT
IENTS ON DA PLANS	PROJECT MANAGER	STRUCTURAL CONSULTANT		57-61 BOURKE STREET &
	LAND & HOUSING CORPORATION PH (02) 8753 9000			10 BROWN ST (drainage easement o
	LANDSCAPE CONSULTANT	ELECTRICAL & HYDRAULIC CONSULTANT		NORTH PARRAMATTA
ons on site. Ce.	GREENLAND DESIGN PTY LTD PH 0403 164 198	MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811		LOTS 23, 24, 25 & 38 in DP 35290
ons on site. Ce.	GREENLAND DESIGN PTY LTD	MARLINE NEWCASTLE PTY LTD		



## **DEMOLITION NOTES:**

**1.** ALL DEMOLITION TO AUSTRALIAN STANDARD AS2601-2001 DEMOLITION OF STRUCTURES.

2. DEMOLISH ALL EXISTING DWELLINGS, SHEDS, CARPORTS, GARAGES, STEPS, RAMPS, RETAINING WALLS, SLABS, FOOTPATHS & FOOTINGS, HARD SURFACE AREAS, FENCES, RAILINGS, PLANTER BOXES, TURF, LETTERBOXES, BBQs, CLOTHES HOISTS, AC UNITS, HOT WATER UNITS & METER BOARDS & REMOVE FROM SITE.

**3.** SORT MATERIALS FOR POTENTIAL TO RECYCLE OR RE-USE ON-SITE.

**4.** DISCONNECT AND REMOVE EXISTING SERVICE LINES AS REQUIRED.

**5.** REMOVE EXISTING TREES & SHRUBS ON SITE INCLUDING STUMP GRINDING & GRUBBING (SHOWN DASHED).

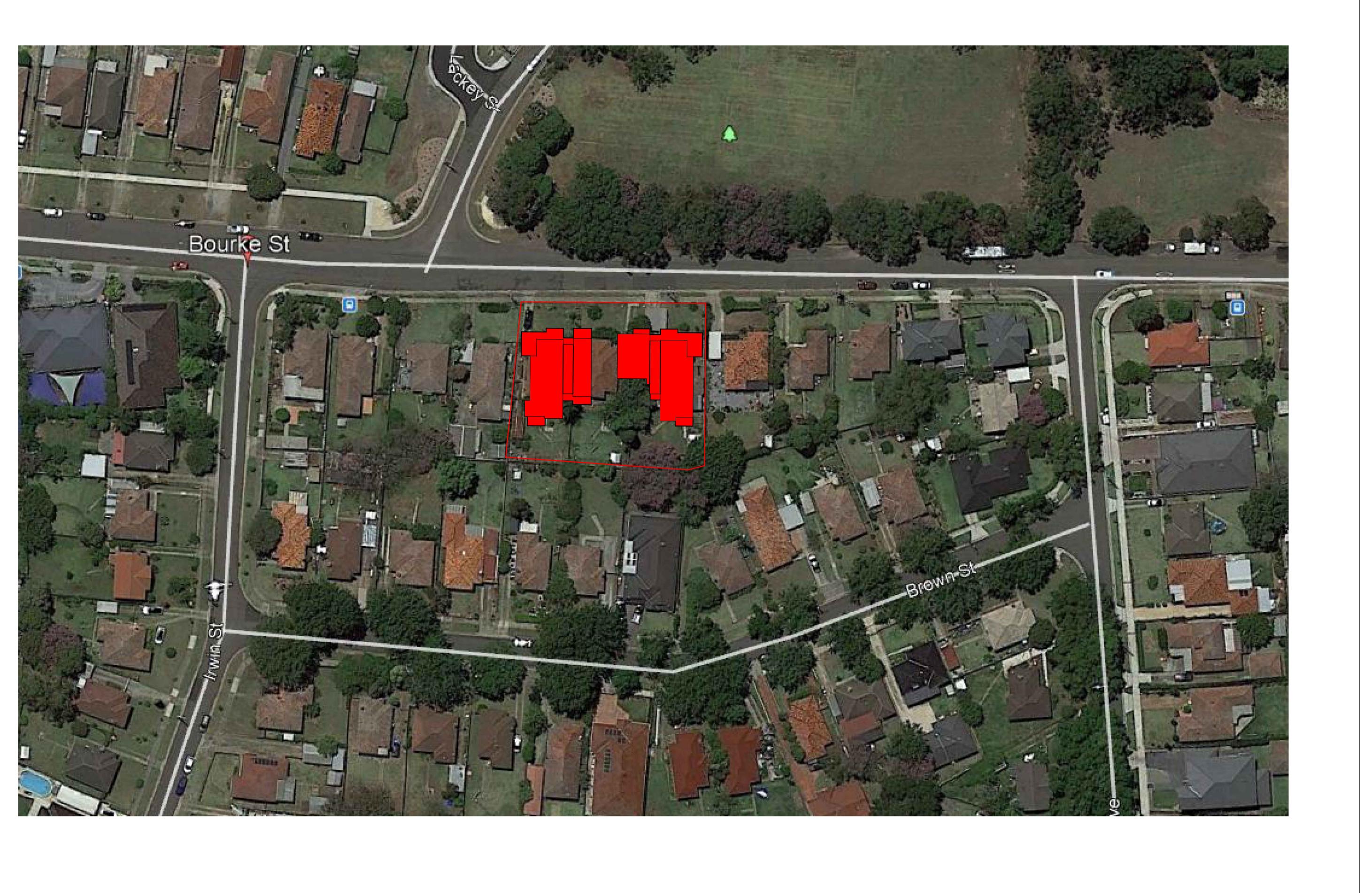
6. ASBESTOS IS TO BE REMOVED FROM EXISTING DWELLINGS PRIOR TO DEMOLITION COMMENCEMENT. A CERTIFICATE IS TO BE SUBMITTED BY A HYGIENIST CONFIRMING THAT ALL ASBESTOS HAS BEEN REMOVED PRIOR TO DEMOLITION, ANOTHER CERTIFICATE IS TO BE SUBMITTED ON COMPLETION OF DEMOLITION.

**7.** REMOVE AND MAKE GOOD TO REDUNDANT DRIVEWAYS AND CROSSOVERS, REPLACE WITH KERB AND GUTTER, MAKE GOOD TO KERB AND GUTTER WHERE REQUIRED.

8. REMOVAL OF ANY SURFACE BUILDING DEBRIS LEFT BEHIND BY DEMOLITION CONTRACTOR IS TO BE REMOVED, THIS INCLUDES CONCRETE, MASONRY AND ASBESTOS PARTICLES.



				STATUS: DA			
			DATE: <b>2/06/21</b>	scale: 1:100	PROJ: -	PROJECT NO. BGXWW	
only)			STAGE:	DRAWN: MB	CHECKED: BR	NOMINATED ARCHITECT:	
	FILE: DAa Bourke St N Parramatta 29Nov21.dwg	PLOTTED: 29/11/2021 4:14 PM	TYPE: A	A10		B B	





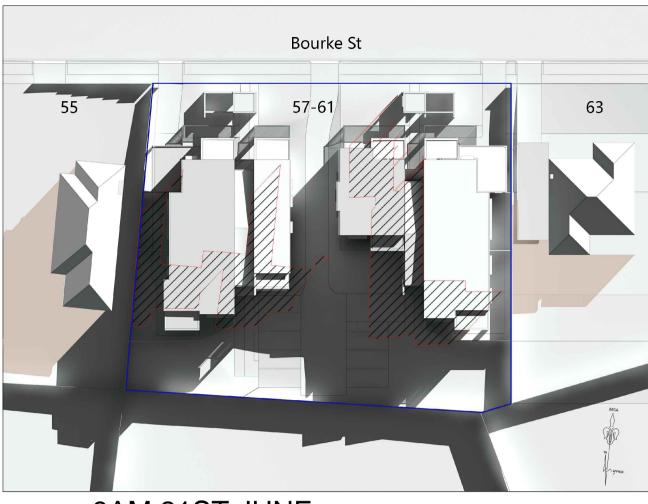
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**Barry Rush & Associates Pty Ltd** Architects. Nominated Architect: Barry John Rush ARB Registration No 3753 Suite 25A, 2 Beattie Street, Balmain, NSW Phone: (02) 9555 8028 Email: info@barryrush.com.au www.barryrush.com.au

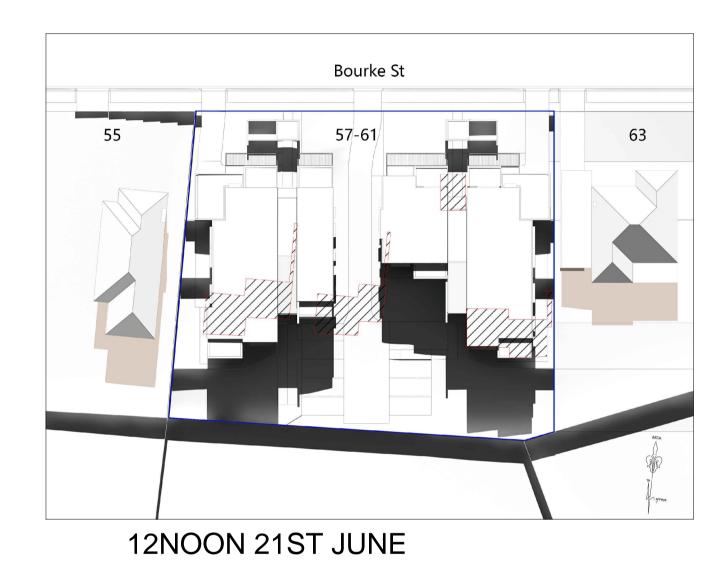
В	10/12/21	DA PLAN ISSUE
А	14/10/21	SKETCH PLAN ISSUE
REV	DATE	NOTATION/AMENDMENT
	DO NOT	SCALE DRAWINGS. CHECK ALL DIMENSION: FIGURED DIMENSIONS TAKE PRECEDENCE.

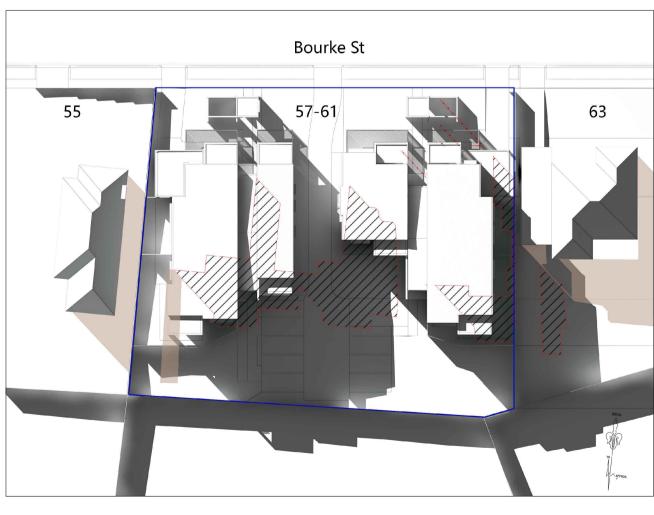
	ARCHITECT	CIVIL CONSULTANT	BUSINESS PARTNER:	PROJECT:
	BARRY RUSH & ASSOCIATES PTY LTD	ACOR CONSULTANTS PTY LTD PH (02) 4324 3499		SENIORS DEVELOPMENT
	PH (02) 9555 8028 PROJECT MANAGER	STRUCTURAL CONSULTANT		57-61 BOURKE STREET &
	PH (02) 8753 9000			10 BROWN ST (drainage easement
	LANDSCAPE CONSULTANT	ELECTRICAL & HYDRAULIC CONSULTANT		NORTH PARRAMATTA
s on site.	GREENLAND DESIGN PTY LTD PH 0403 164 198	MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811		LOTS 23, 24, 25 & 38 in DP 35290

nt only)	BLOCK ANALYSIS PLAN		4 4 10 0 10 4	SCALE: 1:100 DRAWN: MB	PROJECT NO. BGXWW NOMINATED ARCHITECT: BR
	FILE: DAa Bourke St N Parramatta 29Nov21.dwg	PLOTTED: 29/11/2021 4:14 PM	TYPE:	SHEET: A11	 REV: B



9AM 21ST JUNE





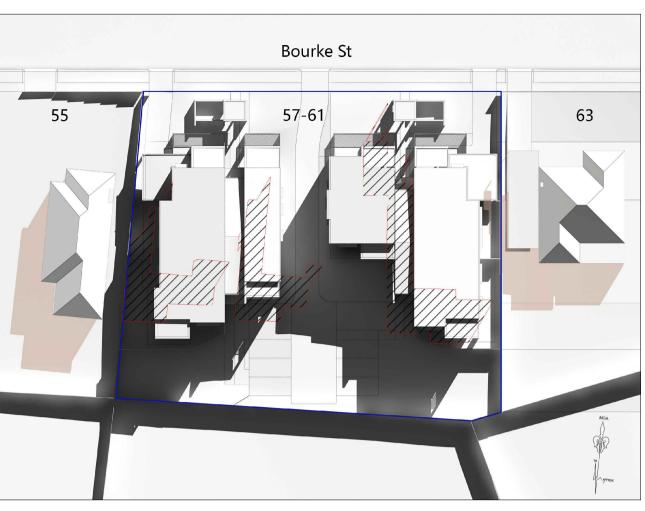
3PM 21ST JUNE



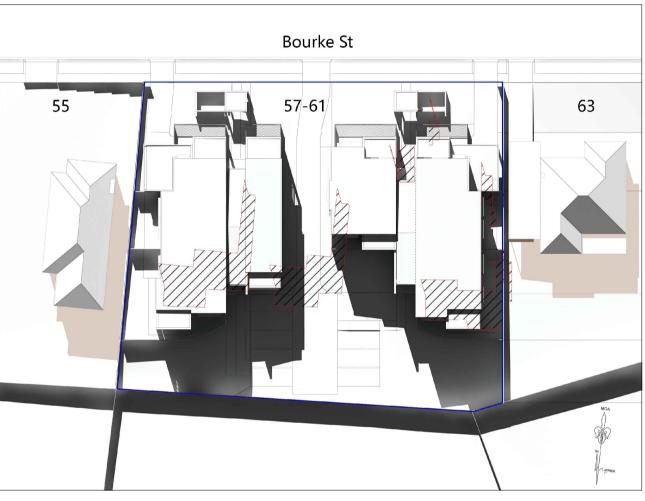
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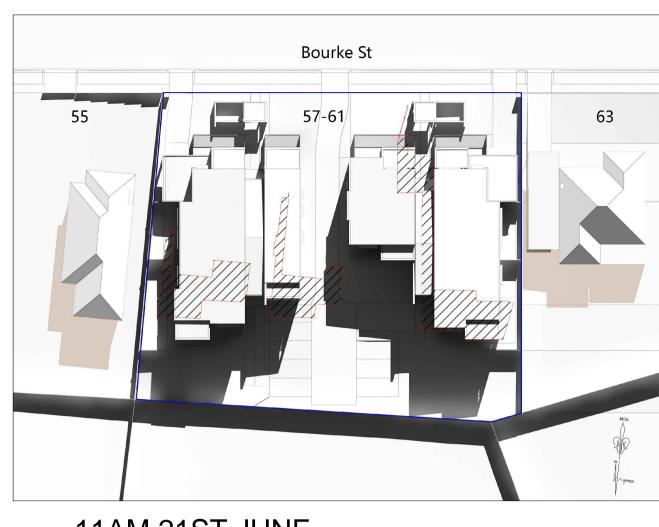
		TRUE NORTH ADJUSTED					
А	10/12/21	DA PLAN ISSUE					
REV	DATE	NOTATION/AMENDMENT					
	DO NOT SCALE DRAWINGS. CHECK ALL DIMENSIONS ON SIT FIGURED DIMENSIONS TAKE PRECEDENCE.						



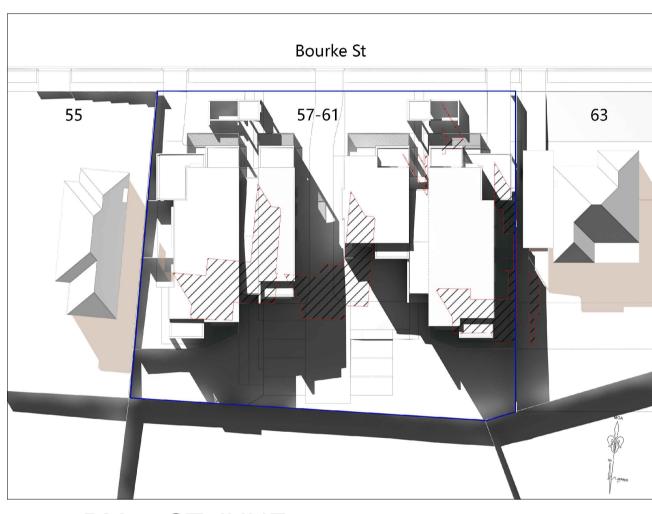
10AM 21ST JUNE



1PM 21ST JUNE



11AM 21ST JUNE



2PM 21ST JUNE



LEGEND:

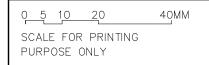


Grey area indicates shadows cast by proposed development

Shadows cast by existing buildings on site

Pink area indicates shadows cast by neighboring properties

	BARRY RUSH & ASSOCIATES PTY LTD PH (02) 9555 8028	PH (02) 4324 3499 STRUCTURAL CONSULTANT	BUSINESS PARTNER:	PROJECT: SENIORS DEVELOPMENT 57-61 BOURKE STREET & 10 BROWN ST (drainage easement only)	SHADOW DIAGRAM		DATE: 7/12/21 STAGE:	SCALE: N.T.S. DRAWN:	-	PROJECT NO. BGXWW NOMINATED ARCHITECT:
NSIONS ON SITE. ENCE.	GREENLAND DESIGN PTY LTD	ELECTRICAL & HYDRAULIC CONSULTANT MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811		NORTH PARRAMATTA LOTS 23, 24, 25 & 38 in DP 35290	FILE:	PLOTTED:	TYPE:	SHEET: A12		REV:





## 9AM 21ST JUNE



# 12NOON 21ST JUNE



# 3PM 21ST JUNE



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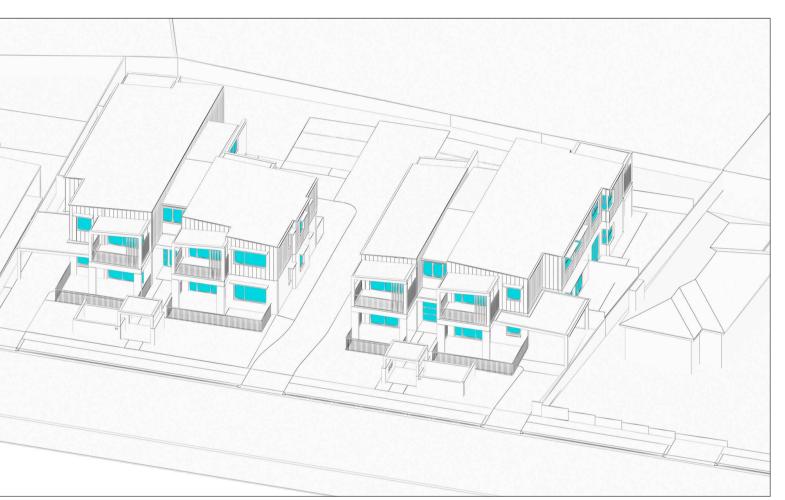
**Barry Rush & Associates Pty Ltd** Architects. Nominated Architect: Barry John Rush ARB Registration No 3753 Suite 25A, 2 Beattie Street, Balmain, NSW Phone: (02) 9555 8028 Email: info@barryrush.com.au www.barryrush.com.au

	ARCHITECT BARRY RUSH & ASSOCIATES PTY LTE	CIVIL CONSULTANT D ACOR CONSULTANTS PTY LTD PH (02) 4924 3499	BUSINESS PARTNER:	PROJECT: SENIORS DEVELOPMENT	VIEWS FROM SUN DIAGRAMS	STATUS: DA
	PH (02) 9555 8028	PH (02) 4924 3499				DATE: SCALE: PROJ: PROJECT N
B     17/01/22     12 NOON VIEWS FROM SUN REV       A     10/12/21     DA PLAN ISSUE       REV     DATE     NOTATION/AMENDMENT	PH (02) 9555 8028 PROJECT MANAGER LAND & HOUSING CORPORATION PH (02) 8753 9000	STRUCTURAL CONSULTANT		57-61 BOURKE STREET & 10 BROWN ST (drainage easement only) NORTH PARRAMATTA		DATE:     SCALE:     PROJ:     PROJECT NC       7/12/21     N.T.S.     -     BGXW       STAGE:     DRAWN:     CHECKED:     NOMINATED AI       MB     BR     BK











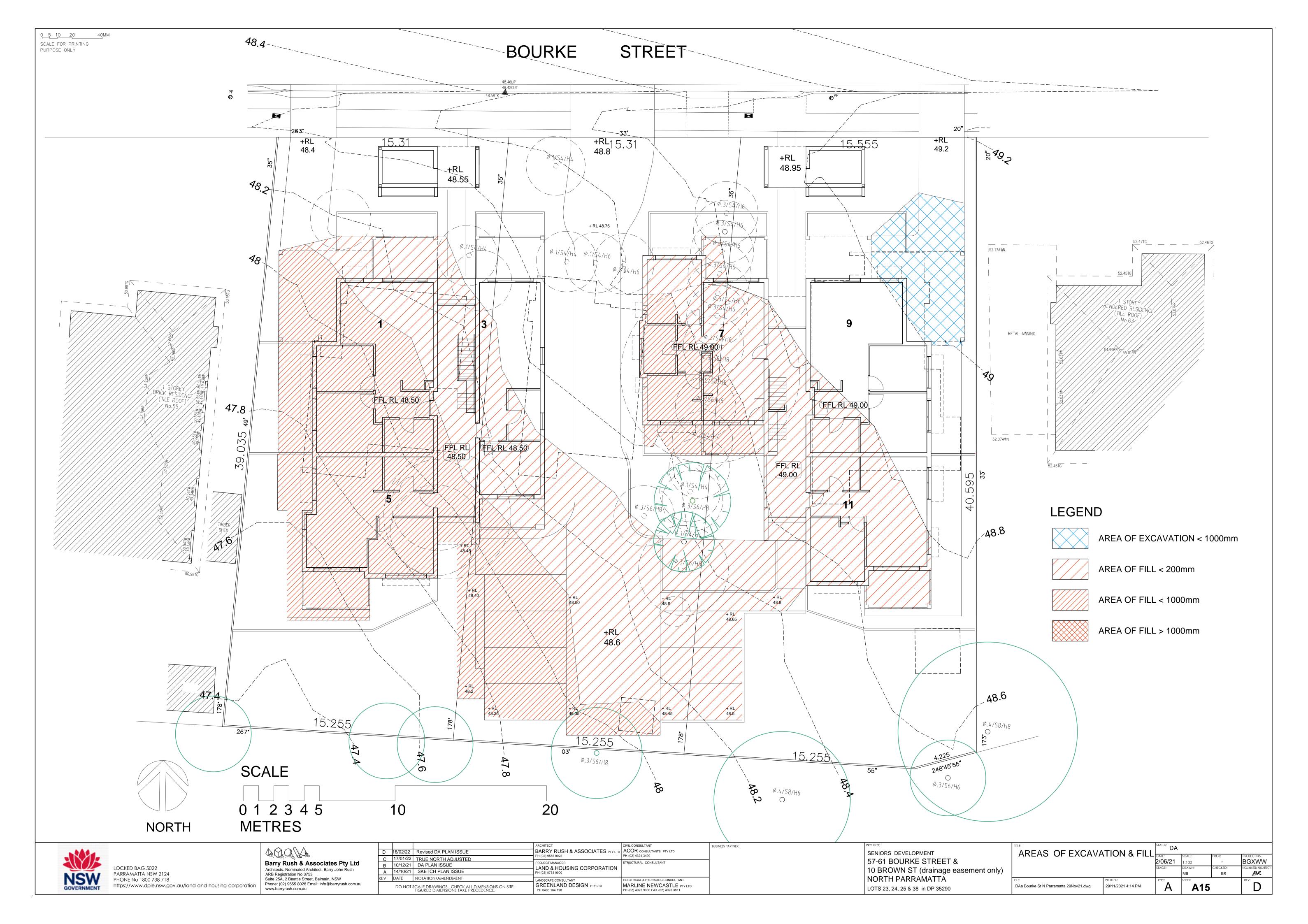
11AM 21ST JUNE

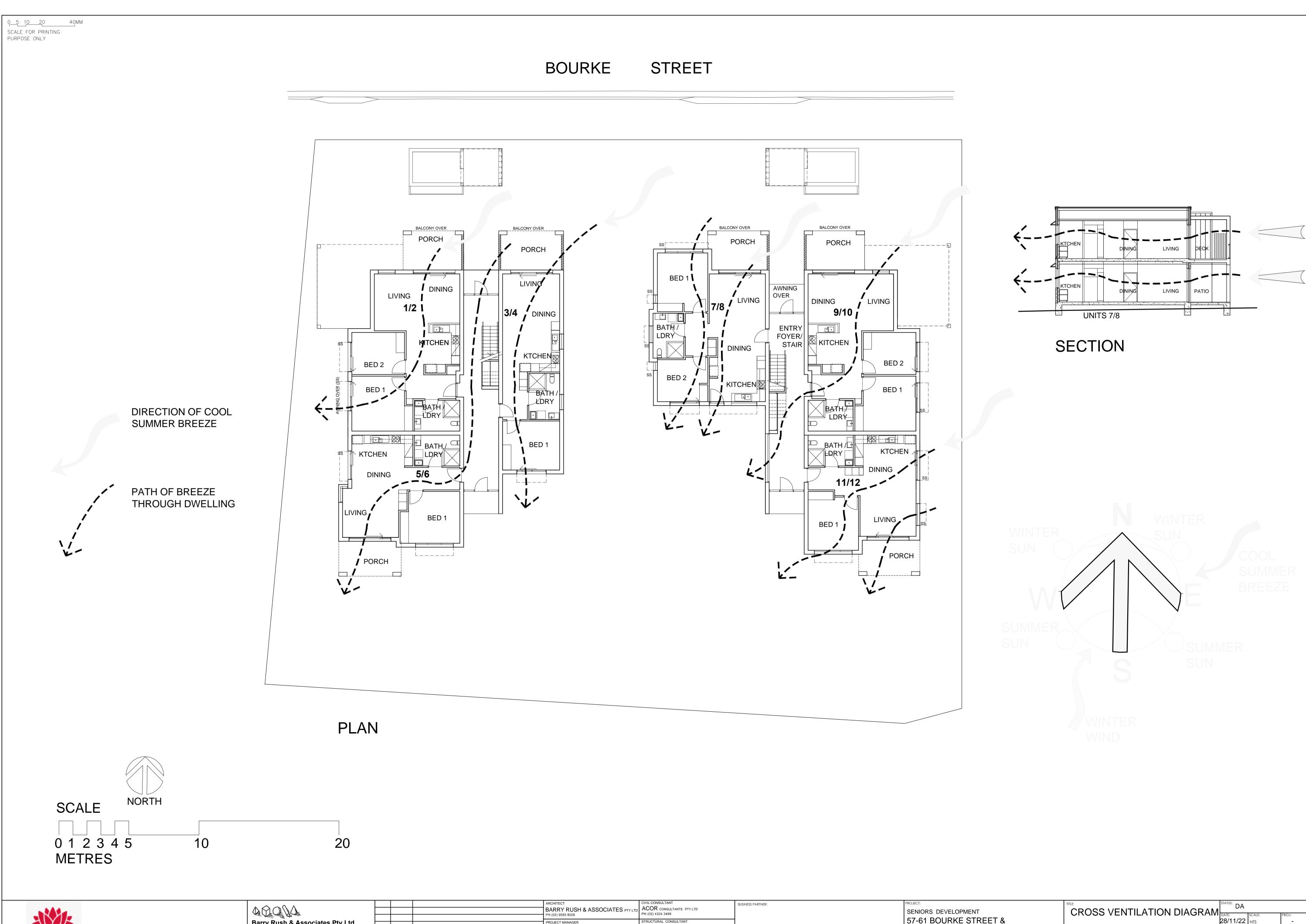


1PM 21ST JUNE

2PM 21ST JUNE







AYA	
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NSW	PHONE No 1800 738 718
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DO NOT SCALE DRAWINGS. CHECK ALL DIMENSIONS FIGURED DIMENSIONS TAKE PRECEDENCE.					

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	ARCHITECT BARRY RUSH & ASSOCIATES PTY LTD	CIVIL CONSULTANT ACOR CONSULTANTS PTY LTD	BUSINESS PARTNER:	PROJECT:		
	PH (02) 9555 8028 PROJECT MANAGER	PH (02) 4324 3499 STRUCTURAL CONSULTANT		SENIORS DEVELOPMENT 57-61 BOURKE STREET &	CROSS VENTILATION DIAGRAM	PROJ: PROJECT NO. - BGXWW CHECKED: NOMINATED ARCHITECT:
	LAND & HOUSING CORPORATION PH (02) 8753 9000	ELECTRICAL & HYDRAULIC CONSULTANT	-	10 BROWN ST (drainage easement only) NORTH PARRAMATTA	FILE: PLOTTED: TYPE: SHEET:	BR BR
ns on site. E.	GREENLAND DESIGN PTY LTD PH 0403 164 198	MARLINE NEWCASTLE PTY LTD PH (02) 4925 9300 FAX (02) 4926 3811		LOTS 23, 24, 25 & 38 in DP 35290	DAa COVER BLOCK 3DI Bourke St N Parramatta.dwg 28/11/2022 1:21 PM A A	16 -