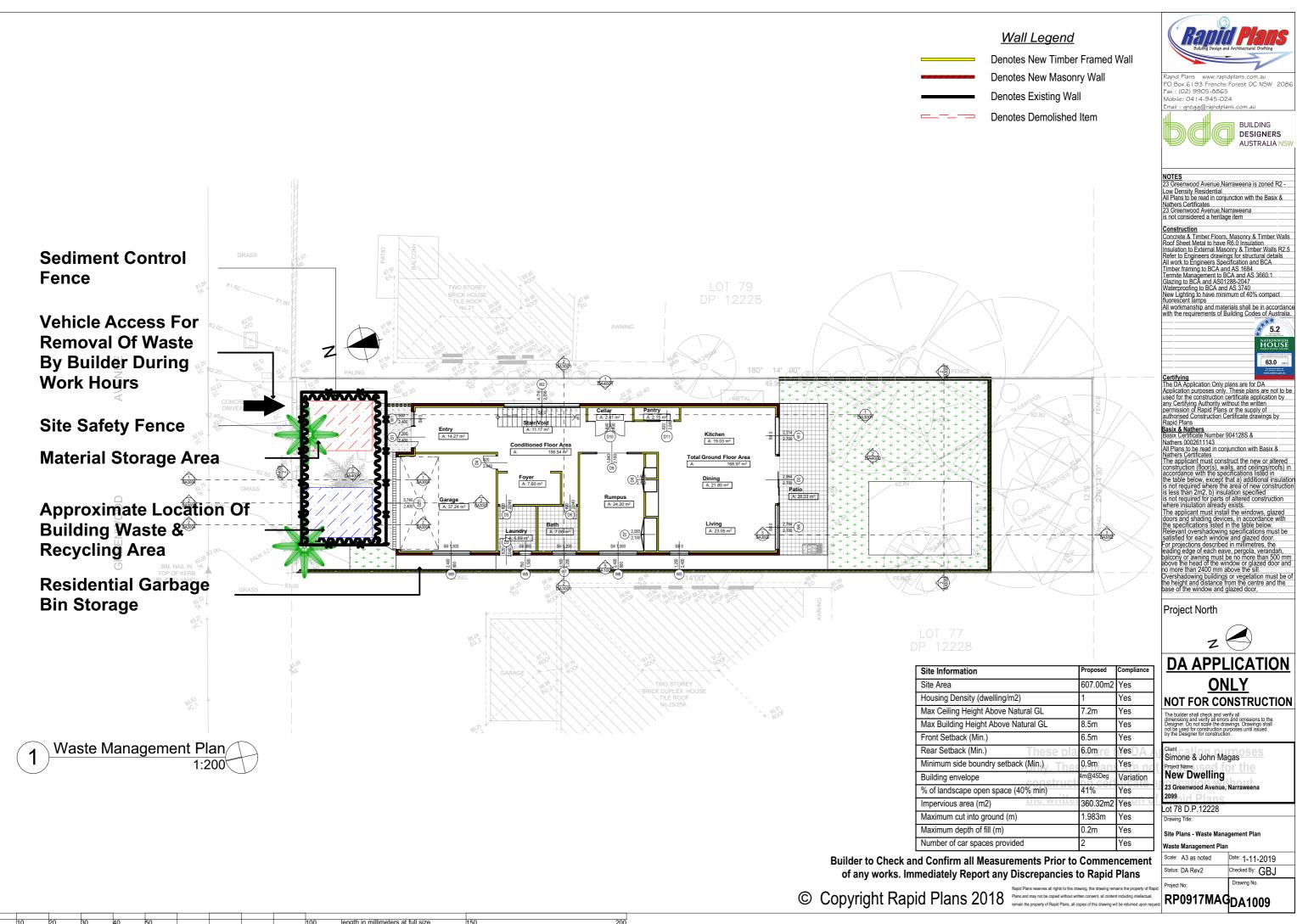
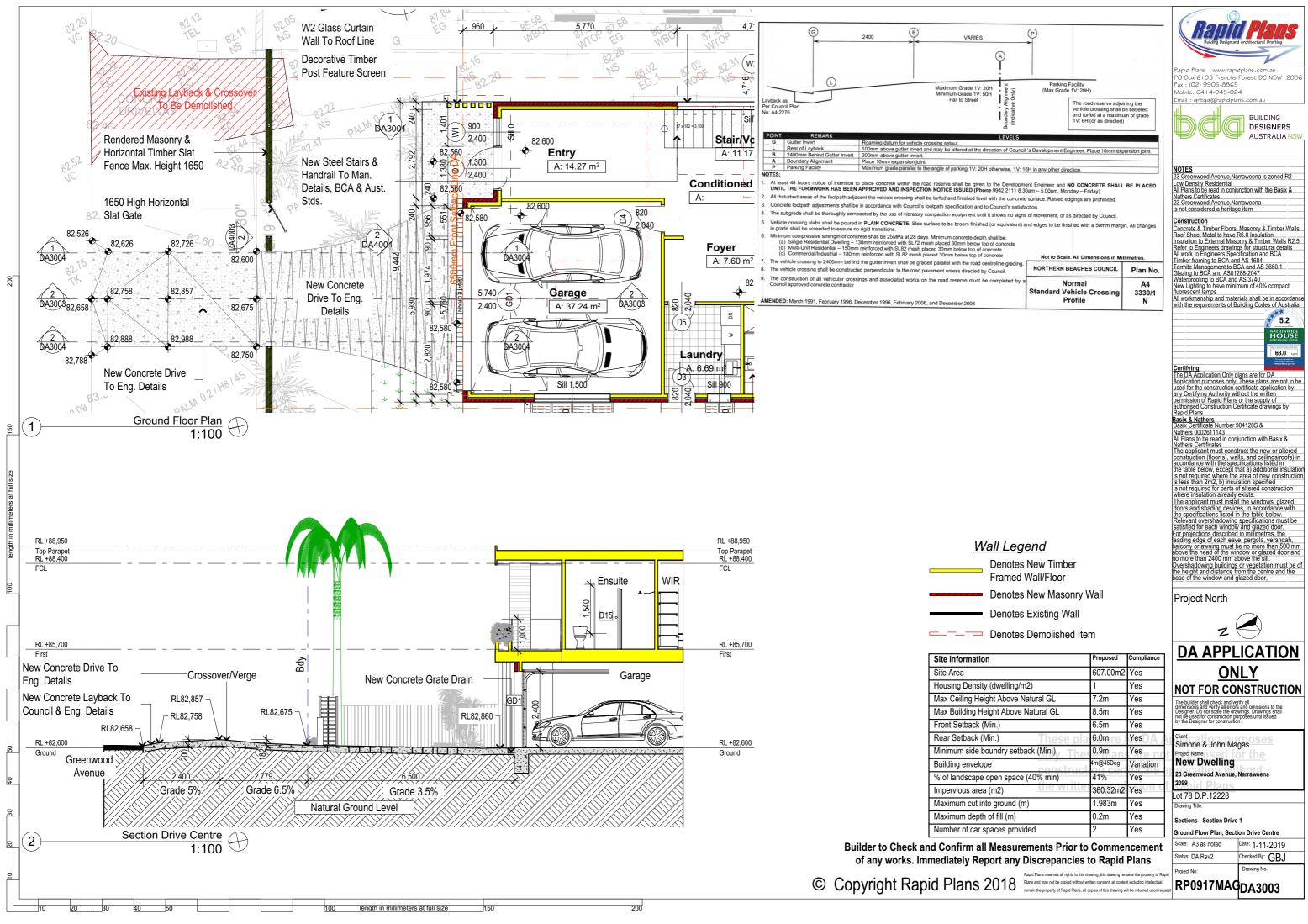


			Building Desk	In Plans
Denotes New Timber		Vall		-
Denotes New Mason				rapidplans.com.au chs Forest DC NSW 2086
Denotes Existing Wa	II		Fax : (02) 9905-88 Mobile: 0414-945	365 -024
Denotes Demolished	Item		Email : gregg@rapic	
			<b>DQ</b> (	BUILDING DESIGNERS AUSTRALIA NSV
		LOT	Low Density Residenti All Plans to be read in of Nathers Certificates 23 Greenwood Avenue is not considered a her Construction	conjunction with the Basix &
		DP 829	IRoof Sheet Metal to have	ors, Masonry & Timber Walls ave R6.0 Insulation
			All work to Engineers dra All work to Engineers of Timber framing to BCA	Assonry & Timber Walls R2.5 wings for structural details Specification and BCA And AS 1684
			Glazing to BCA and A Waterproofing to BCA	and AS 3660.1 S01288-2047 and AS 3740 ninimum of 40% compact
			All workmanship and n	naterials shall be in accordance
5			with the requirements	of Building Codes of Australia
Levo	7~			5.2 Literature HOUSE
E. OO AND	/			Palaker LATING SCHEME Palake and reag tack heigh solution head in details or grant and the 63.0 MJrrf
			Certifying	For main following one por beakings rating are www.uathers.gzt.au
£ / / /	/	) LOT -	The DA Application Or Application purposes of	only. These plans are not to be
arH11510 4	$\langle \rangle$	DP 12	any Certifying Authorit	on certificate application by y without the written ans or the supply of
10.0 m C1		¥.	Rapid Plans	n Certificate drawings by
			Basix & Nathers Basix Certificate Numb	per 904128S &
210510	$\sim$		Nathers 0002611143	
5 (s <sup>10</sup> ) 4	$\sum$		All Plans to be read in	conjunction with Basix &
			All Plans to be read in Nathers Certificates The applicant must c construction (floor(s).	onstruct the new or altered walls, and ceilings/roofs) in
5 (s <sup>10</sup> ) 4			All Plans to be read in Nathers Certificates The applicant must c construction (floor(s), accordance with the the table below, exce is not required where	onstruct the new or altered walls, and ceilings/roofs) ir specifications listed in pt that a) additional insulation the area of new construction
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E-103 - 100		/	All Plans to be read in Nathers Certificates The applicant must c construction (floor(s), accordance with the the table below, exce is not required where is less than 2m2, b) is not required for pai where insulation alre- The anolicant must ir	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation insulation specified ts of altered construction ady exists. stall the windows plazed
E-103 - 100		)	All Plans to be read in Nathers Certificates. The applicant must of construction (floor(s), accordance with the is the table below, exce is not required whare, bi is not required for paid where insultation after. The applicant must in doors and shading de the specifications list Relevant overshadow	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation insulation specified so altered construction ady exists. Istall the windows, glazed evices, in accordance with ed in the table below. wing specifications must be
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	Proposed 607.00m2	Compliance	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)), accordance with the is not required where is less than 2m2, b) i is not required for par- where insulation alre. The applicant must ir doors and shading di the specifications list Relevant overshadow satisfied for each win balcony or awning mu- above the head of the no more than 2400 m Devishadowing build the height and distant base of the window a Project North	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pot that a) additional insulatin the area of new construction sulation specified the original subscription stall the windows, glazed wirks, in accordance with ad in the table below. wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, ist be no more than 500 mm window or glazed door and m above the sill. mgs or vegetation must be co er from the centre and the nd glazed door.
velling/m2)	607.00m2	Compliance Yes Yes	All Plans to be read in Nathers Certificates Construction (floor(s)) is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required where the table below, exce is not required for par- where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win For projections descri- leading edge of each balcony or awning mu- bove the head of the no more than 2400 m Overshadowing build the height and distant base of the window a Project North	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation the area of new construction insulation specified ts of altered construction adv exists. Istall the windows, glazed verces, in accordance with ed in the table below. wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, ist be no more than 500 mm mgs or vegetation must be core arom the centre and the ind glazed door.
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velling/m2) Above Natural GL t Above Natural GL	607.00m2 1 7.2m 8.5m	Compliance Yes Yes Yes Yes	All Plans to be read in Nathers Certificates The applicant must c construction (floor(s)) accordance with the the table below, exce is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required for par- where insulation alre. The applicant must ir doors and shading de the specifications lists Relevant overshadow satisfied for each win For projections descri- leading edge of each palcony or awning mu- above the head of the no more than 2400 m Overshadowing build the height and distant base of the window a Project North	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation specifications specified the area of new construction adv exists. stall the windows, glazed wirds, in accordance with ed in the table below. wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, ist be no more than 500 mm window or glazed door and mabove the sill. ongs or vegetation must be c the control of the solution of the control of the solution of the control of the solution provide the sill. Disconting the control of the construction of verify all errors and omissions to the error the control of the solution of verify all
velling/m2) Above Natural GL Above Natural GL	607.00m2 1 7.2m	Compliance Yes Yes Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)), accordance with the its has below, exceed is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required or par- where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win balcony or awning mu- above the head of the no more than 2400 mm Devershadowing build the height and distance balcony or awning the above the head of the no more than 2400 mm Devershadowing build the height and distance balcony or awning mu- above the head of the no more than 2400 mm Devershadowing build the height and distance balcony or box ball the height or box ball the height of the window and Dropect North DA APPE DO not scale the not be used for construct by the Designer for construct	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation specifications listed in the area of new construction ady exists. Istall the windows, glazed evices, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, sib en on more than 500 mm window or glazed door and mabove the sill. ngs or vegetation must be of ce from the centre and the nd glazed door, <b>DLICATION</b> ONSTRUCTION d verify all or purposes until issued uction.
velling/m2) Above Natural GL Above Natural GL	607.00m2 1 7.2m 8.5m 6.5m	Compliance Yes Yes Yes Yes Yes Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)) accordance with the is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required for paid where insulation alre. The applicant must ir doors and shading de the specifications lists Relevant overshadow satisfied for each win For projections descri- leading edge of each palcony or awning mu- above the head of the no more than 2400 m Overshadowing build the height and distant base of the window a Project North Z DA APPF O NOT FOR CC The builder shall check ar dimensions and verty all Designer. Do not scale th not be used for construct by the Designer for const	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation specifications listed in the area of new construction ady exists. Istall the windows, glazed evices, in accordance with ed in the table below. Ving specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, sib en on more than 500 mm ewindow or glazed door and mabove the sill. Ings or vegetation must be to be from the centre and the nd glazed door.
velling/m2) Above Natural GL Above Natural GL	607.00m2 1 7.2m 8.5m 6.5m 6.0m	Compliance Yes Yes Yes Yes Yes Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)), accordance with the the table below, exce is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required for paid where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfield for each win balcony or awning mu above the head of the no more thand 200 m Overshadowing build the height and distance balcony or awning mu above the head of the no more thand 200 m Overshadowing build the height and distance base of the window a Project North DA APPF O NOT FOR C The builder shall check at not scale the not be used for construct by the Designer for constru- or the being both Project Name New Dwellin	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation the area of new construction ady exists. Istall the windows, glazed exices, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, window or glazed door and mabove the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the sill. Ings or vegetation the sill.
velling/m2) Above Natural GL Above Natural GL J dry setback (Min.)	607.00m2 1 7.2m 8.5m 6.5m 6.5m 6.0m 0.9m 4m@45Deg 41%	Compliance Yes Yes Yes Yes Yes Yes Yes Variation Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)) accordance with the the table below, excer is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required for paid where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win For projections descri- leading edge of each balcony or awning mu- above the head of the no more than 2400 mm Overshadowing build the height and distant base of the window a <b>Project North</b> <b>Z</b> <b>DA APPF</b> <b>O</b> <b>NOT FOR CC</b> The builder shall be build be signer. Do not scale the by the Designer for constr <b>Client</b> <b>Simone &amp; John</b> <b>Project Name</b>	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation the area of new construction ady exists. Istall the windows, glazed exices, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, window or glazed door and mabove the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the failed door. Define the sill. Ings or vegetation must be of the sill. Ings or vegetation the sill.
velling/m2) Above Natural GL Above Natural GL Above Natural GL (Min.) In space (40% min) 2)	607.00m2 1 7.2m 8.5m 6.5m 6.5m 6.0m 0.9m 4m@45Deg 41% 360.32m2	Compliance Yes Yes Yes Yes Yes Yes Variation Yes Yes	All Plans to be read in Nathers Certificates The applicant must c construction (floor(s)) accordance with the the table below, excess is not required where is less than 2m2, b) i is not required in an where insulation alre. The applicant must ir doors and shading de the specifications lists Relevant overshadow satisfied for each win For projections descri- leading edge of each palcony or awning mu- above the head of the no more than 2400 m Overshadowing build the height and distant base of the window a Project North DA APPF O NOT FOR CC The builder shall check ar dimensions and verty all Designer. Do not scale th not be used for construct by the Designer for constru- ty the Designer for construct Simone & John Project Name New Dwellin 23 Greenwood Aven 2099 Lot 78 D.P.122228	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation specifications listed in the area of new construction ady exists. Issall the windows, glazed vices, in accordance with ed in the table below. wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, sib te no more than 500 nm window or glazed door and m above the sill. ngs or vegetation must be of the first of the centre and the nd glazed door. Delice Attion State Nature State on the centre and the diglazed door. be for mithe centre and the nd glazed door. Delice Attion State Stat
velling/m2) Above Natural GL Above Natural GL Above Natural GL D dry setback (Min.) n space (40% min) 2) round (m)	607.00m2 1 7.2m 8.5m 6.5m 6.5m 0.9m 4m@45Deg 41% 360.32m2 1.983m	Compliance Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)), accordance with the its has below, exceed is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required or par- where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win balcony or awinig mu- above the head of the no more thead of the no more the add of the no more than 2400 mm Devershadowing build the height and distance Data of the window and Designer Construct by the Designer for construct	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation the area of new construction ady exists. Istall the windows, glazed exices, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millimetres, the eave, pergola, verandah, window or glazed door and mabove the sill. Ings or vegetation must be of the function of the stoor window or glazed door and mabove the sill. Ings or vegetation must be of the function of the stoor window or glazed door and mabove the sill. Ings or vegetation must be of the function of the stoor window or glazed door and mabove the sill. Ings or vegetation must be of the function of the stoor window or glazed door and mabove the sill. Ings or vegetation must be of the or the stoor window or glazed door and mabove the sill. Ings or vegetation must be the stoor of the stoor window or glazed door and mabove the sill. Ings or vegetation must be the or the stoor window or glazed door and mabove the sill. Ings or vegetation must be the stoor of the stoor window or glazed door and mabove the sill. Ings or vegetation must be the stoor of the stoor window or glazed door and mabove the sill. Ings or vegetation must be the stoor of the stoor window or glazed door. NLLY National stoor of the stoor window or glazed door. NLY National stoor of the stoor window or glazed door. Nu constant the stoor window or glazed door and window or glazed door. Nu constant the stoor window or glazed door and window or glazed door and window or glazed door and window or glazed door. Nu constant the stoor window or glazed door and window or glazed door and win
velling/m2) Above Natural GL Above Natural GL ) dry setback (Min.) n space (40% min) 2) round (m) ill (m)	607.00m2 1 7.2m 8.5m 6.5m 6.5m 6.0m 0.9m 4m@45Deg 41% 360.32m2	Compliance Yes Yes Yes Yes Yes Yes Variation Yes Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)), accordance with the the table below, excee is not required where is less than 2m2, b) i is not required or par- where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win balcony or awning mu- above the head of the no more thead of the no more than 2400 mm Devershadowing build the height and distance balcony or awning mu- above the head of the no more than 2400 mm Devershadowing build the height and distance DAC APPE <u>DA APPE</u> <u>O</u> NOT FOR C The builder shall check ar mensions and verify all. Designer 0 on ot scale the not be used for construct by the Designer for construct by the Des	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation the area of new construction ady exists. Istall the windows, glazed exices, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millionertes, the eave, pergola, verandah, window or glazed door and mabove the sill. Ings or vegetation must be of the sill on one than 500 mm window or glazed door and mabove the sill. Ings or vegetation must be dow and glazed door. bed in millioner than 500 mm window or glazed door and mabove the sill. Ings or vegetation must be of the sill one than 500 mm window or glazed door and mabove the sill. Ings or vegetation must be of the sill one than 500 mm window or glazed door. Wagas Ingueses and obusines the glazed door. Magas Ingueses and site of the sill on the sill of the sill of the sill of the sill on purposes until issued of the sill of the sill of the sill of the sill on purposes until issued of the sill of the sill of the sill of the sill of the sill on purposes until issued of the sill of the sill o
E - 10	607.00m2 1 7.2m 8.5m 6.5m 6.5m 6.0m 4.0m 4.0m 4.1% 360.32m2 1.983m 0.2m 2	Compliance Yes Yes Yes Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes	All Plans to be read in Nathers Certificates. The applicant must c construction (floor(s)) accordance with the its table below, exce is not required where is less than 2m2, b) i is not required where is less than 2m2, b) i is not required or paid where insulation alre. The applicant must ir doors and shading de the specifications list Relevant overshadow satisfied for each win balcony or awinig mu above the head of the no more thead of the no more than 2400 mm Overshadowing build the height and distance balcony or awinig mu above the head of the no more than 2400 mm Overshadowing build the height and distance balcony or awinig mu Decime the door of the the height and distance balcony or boat ball the height on the set of the window and ONOT FOR CO The builder shall etpeck ar Client Simone & John Project Name New Dwellin 23 Greenwood Aven 2099 Lot 78 D.P.122228	onstruct the new or altered walls, and ceilings/roofs) in specifications listed in pt that a) additional insulation for the area of new construction ady exists. Istall the windows, glazed wirds, in accordance with ed in the table below. Wing specifications must be dow and glazed door. bed in millertes, the eave, pergola, verandah, window or glazed door and mabove the sill. Ings or vegetation must be on the form the centre and the nd glazed door. DICCATION NLLY. ONSTRUCTION d verify all errors and onesimes the one propose until issued on purposes until issued on the sill. Magas Ig ue, Narraweena

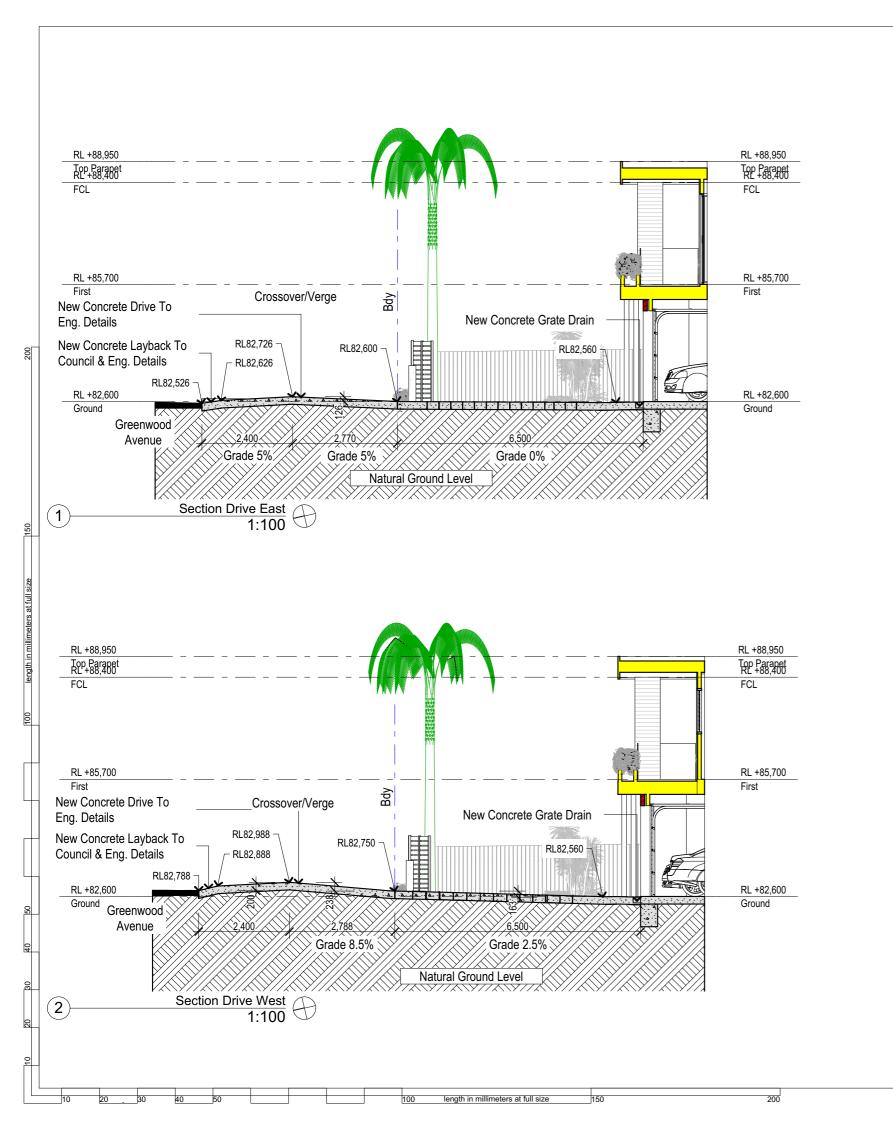


	Proposed	Compliance
	607.00m2	Yes
dwelling/m2)	1	Yes
t Above Natural GL	7.2m	Yes
ht Above Natural GL	8.5m	Yes
ı.)	6.5m	Yes
.) These pl	a 6.0m re 1	Yes
ndry setback (Min.)	0.9m	Yes
construc	4m@45Deg	Variation
en space (40% min)	41%	Yes
n2) <u>the writte</u>	360.32m2	Yes
ground (m)	1.983m	Yes
fill (m)	0.2m	Yes
ces provided	2	Yes

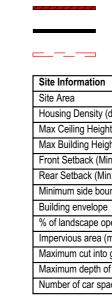


crete	Not to Scale. All Dimensions in Millimetres.			
eline grading. buncil.	Plan No.			
ompleted by a	Normal Standard Vehicle Crossing Profile	A4 3330/1 N		

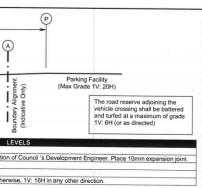
	Proposed	Compliance
	607.00m2	Yes
dwelling/m2)	1	Yes
t Above Natural GL	7.2m	Yes
ht Above Natural GL	8.5m	Yes
ı.)	6.5m	Yes
.) These pla	6.0m re 1	YesDA
ndry setback (Min.)	0.9m	Yes
construct	4m@45Deg	Variation
en space (40% min)	41%	Yes
n2) <u>the writte</u>	360.32m2	Yes
ground (m)	1.983m	Yes
fill (m)	0.2m	Yes
ces provided	2	Yes



		G	2400 B	VARIES
				(
	vback			mum Grade 1V: 20H num Grade 1V: 50H Fall to Street
	er Cour c: A4 2	ncil Plan 276		
E	POINT	REMARK		
	POINT G	Gutter Invert	Roaming datum for vehicle crossing s	etout.
	G	Gutter Invert Rear of Layback	Roaming datum for vehicle crossing s 100mm above gutter invert and may b	etout. e altered at the directio
	G	Gutter Invert	Roaming datum for vehicle crossing s 100mm above gutter invert and may b 200mm above gutter invert.	etout. e altered at the directio
	G L B A	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment	100mm above gutter invert and may b 200mm above gutter invert. Place 10mm expansion joint.	e altered at the directio
	G L B A P	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert	100mm above gutter invert and may b 200mm above gutter invert.	e altered at the directio
<b>N</b> (1.	G B A P DTES: At lea	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment Parking Facility ast 48 hours notice of intention to L THE FORMWORK HAS BEEN	100mm above gutter invert and may b 200mm above gutter invert. Place 10mm expansion joint. Maximum grade parallel to the angle o place concrete within the road resern APPROVED AND INSPECTION NOTI	e altered at the directio
<b>N</b> (1.	G L B A P DTES: UNTI All di	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment Parking Facility ast 48 hours notice of intention to LTHE FORMWORK HAS BEEN sturbed areas of the footpath adjac	100mm above gutter invert and may be 200mm above gutter invert. Place 10mm expansion joint. Maximum grade parallel to the angle of place concrete within the road reserv- place concrete within the road reserv- APPROVED AND INSPECTION NOTIC event the vehicle crossing shall be turfed	e altered at the direction of parking 1V: 20H other ve shall be given to the CE ISSUED (Phone 99 and finished level with
<b>N</b> (1. 2. 3.	G L B A P DTES: UNTI All di Conc	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment Parking Facility ast 48 hours notice of intention to L THE FORMWORK HAS BEEN subred areas of the footpath adjast rete foolpath adjustments shall be	100mm above gutter invert and may b 200mm above gutter invert. Place 10mm expansion joint. Maximum grade parallel to the angle o o place concrete within the road resen APPROVED AND INSPECTION NOT and the vehicle crossing shall be furted in accordance with Council's footpath s	e altered at the direction of parking 1V: 20H other we shall be given to the CE ISSUED (Phone 99 and finished level with specification and to Cou
<b>N</b> (1. 2. 3.	G L B A P DTES: UNTI All di Conc	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment Parking Facility ast 48 hours notice of intention to L THE FORMWORK HAS BEEN subred areas of the footpath adjast rete foolpath adjustments shall be	100mm above gutter invert and may be 200mm above gutter invert. Place 10mm expansion joint. Maximum grade parallel to the angle of place concrete within the road reserv- place concrete within the road reserv- APPROVED AND INSPECTION NOTIC event the vehicle crossing shall be turfed	e altered at the direction of parking 1V: 20H other we shall be given to the CE ISSUED (Phone 99 and finished level with specification and to Cou
	G L B A P DTES: UNTI All di Conc The s Vehic	Gutter Invert Rear of Layback 2400mm Behind Gutter Invert Boundary Alignment Parking Facility ast 48 hours notice of intention to LITHE FORMWORK HAS BEEN sturbed areas of the footpath adjust rele footpath adjustments shall be subgrade shall be thoroughly comp	100mm above gutter invert and may b 200mm above gutter invert. Place 10mm expansion joint. Maximum grade parallel to the angle of place concrete within the road resen- APPROVED AND INSPECTION NOTIC cent the vehicle crossing shall be turfed in accordance with Council's footpath is acated by the use of vibratory compactic in PLAIN CONCRETE. Slab surface to	e altered at the direction of parking 1V: 20H other ce shall be given to the CE ISSUED (Phone 99 and finished level with specification and to Cou on equipment until it sho



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Development Engineer and NO CONCRETE SHALL BE PLACED 942 2111 8.30am – 5.00pm, Monday – Friday). h the concrete surface. Raised edgings are prohit

uncil's satisfaction.

nows no signs of movement, or as directed by Council. equivalent) and edges to be finished with a 50mm margin. All changes

(c) Commerciavindustrial – 180mm reinforced with SL82 mesh placed 30mm below top of concrete	Not to Scale. All Dimensions in Mi	llimetres.
<ul> <li>The vehicle crossing to 2400mm behind the gutter invert shall be graded parallel with the road centreline grading.</li> <li>The vehicle crossing shall be constructed perpendicular to the road pavement unless directed by Council.</li> </ul>	NORTHERN BEACHES COUNCIL	Plan No.
<ul> <li>The construction of all vehicular crossings and associated works on the road reserve must be completed by a Council approved concrete contractor</li> </ul>	Normal Standard Vehicle Crossing	A4 3330/1
MENDED: March 1991, February 1996, December 1996, February 2006, and December 2006	Profile	N

# Wall Legend

Denotes New Timber Framed Wall/Floor

- Denotes New Masonry Wall
- **Denotes Existing Wall**

## Denotes Demolished Item

Proposed	Compliance
607.00m2	Yes
1	Yes
7.2m	Yes
8.5m	Yes
6.5m	Yes
6.0m re 1	YesDA
0.9m	Yes
4m@45Deg	Variation
41%	Yes
360.32m2	Yes
1.983m	Yes
0.2m	Yes
2	Yes
	607.00m2 1 7.2m 8.5m 6.5m 6.5m 6.0m 0.9m 4m@45Deg 41% 360.32m2 1.983m 0.2m

### Builder to Check and Confirm all Measurements Prior to Commencement of any works. Immediately Report any Discrepancies to Rapid Plans

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