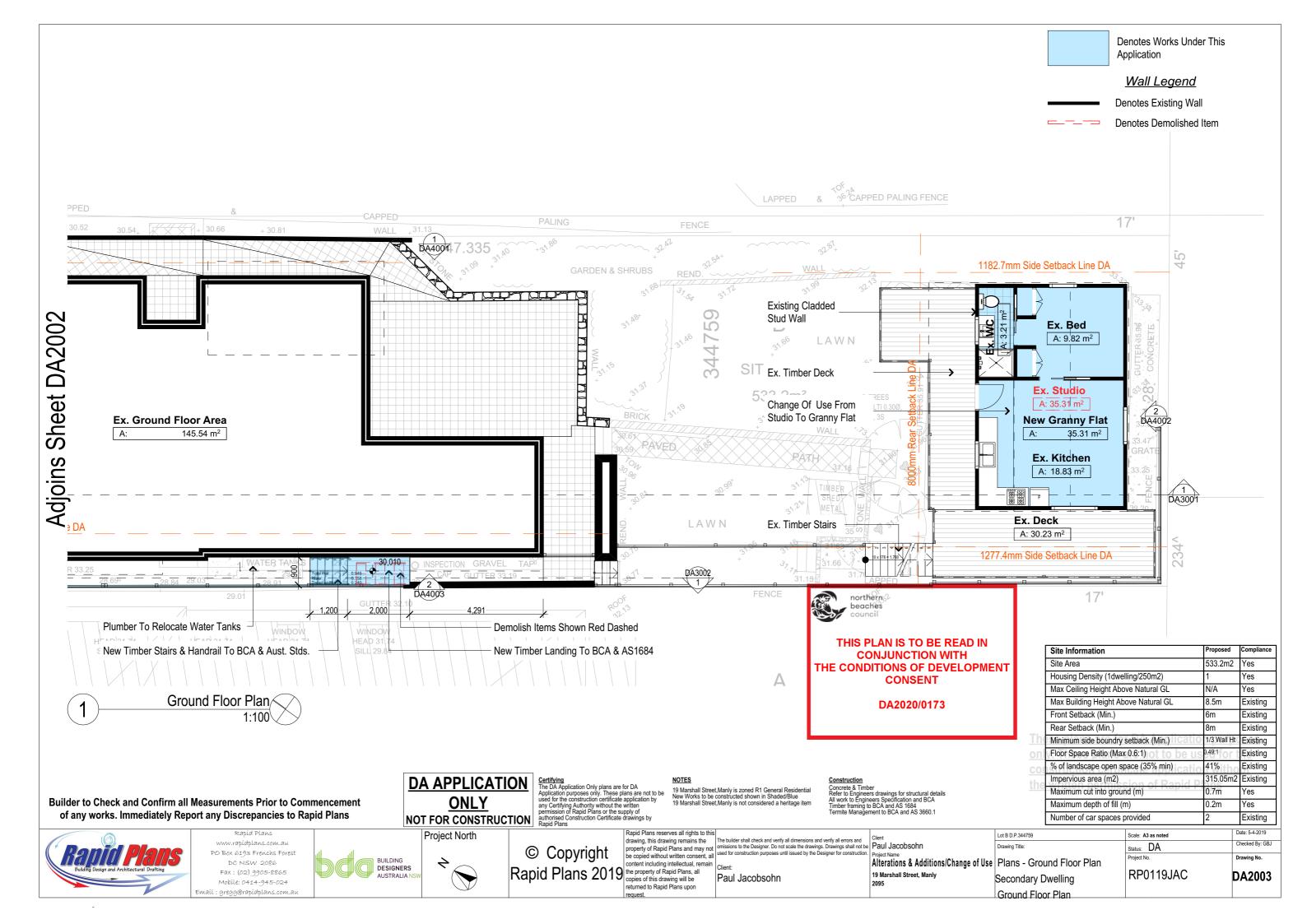
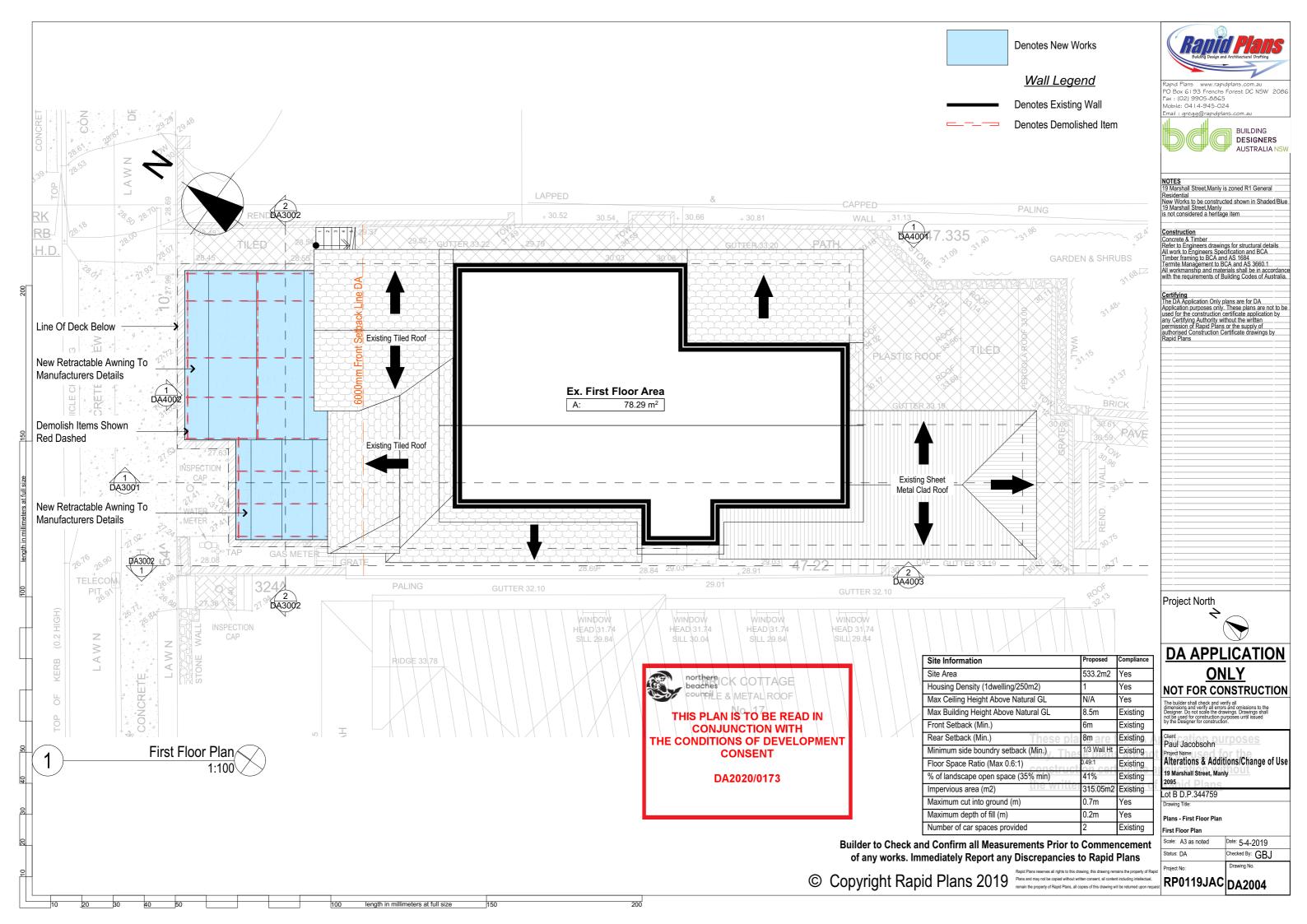
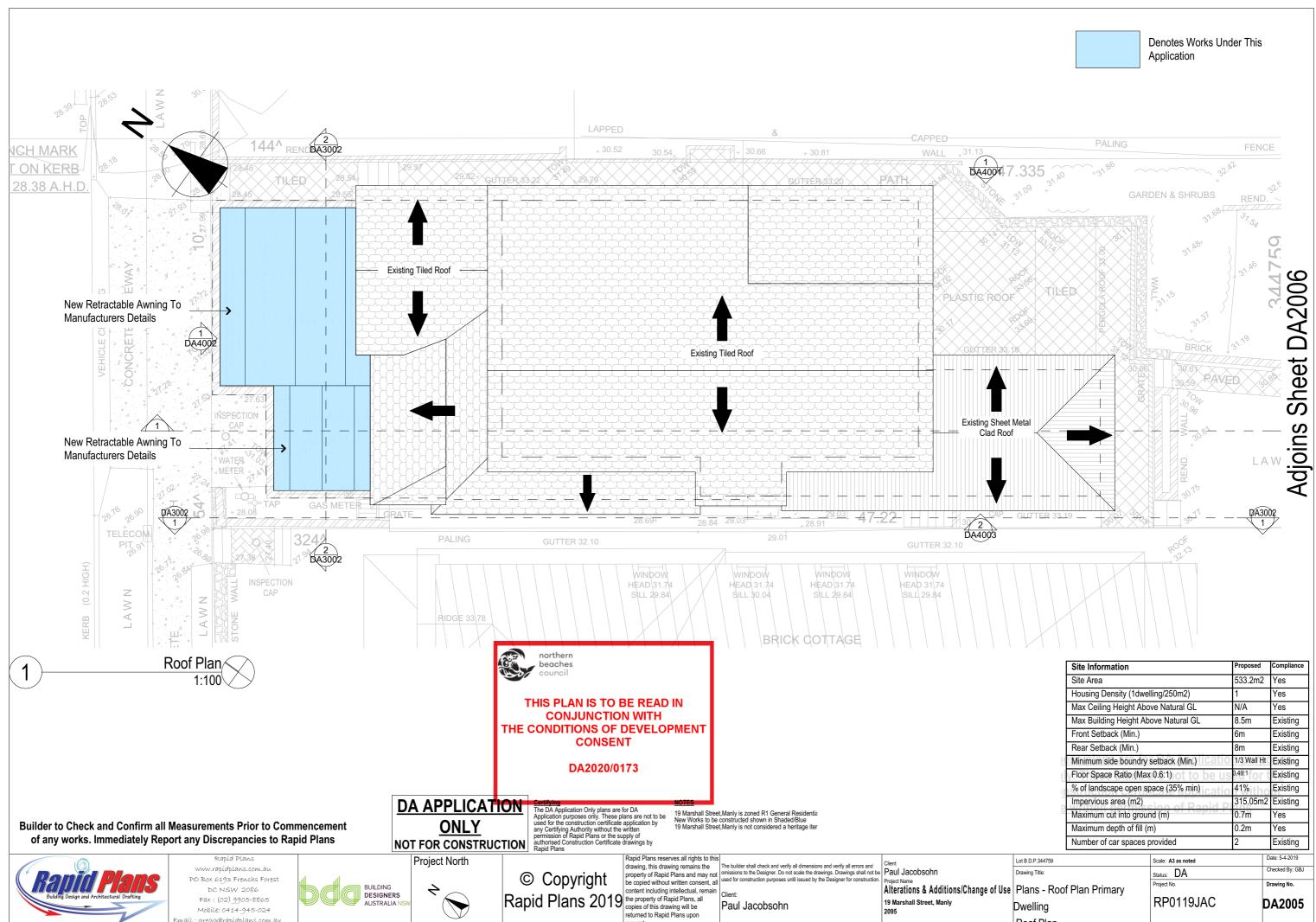


	Denotes W This Applic		ler	Rapid Plans Building Design and Architectural Drafting
	egend			
<u></u>	-			Rapid Plans www.rapidplans.com.au PO Box 6193 Frenchs Forest DC NSW 20
	Denotes Ex	disting Wa	all	Fax : (02) 9905-8865 Mobile: 0414-945-024
	Denotes De	emolished	d Item	Email : gregg@rapidplans.com.au BUILDING DESIGNERS AUSTRALIA N
				NOTES 19 Marshall Street, Manly is zoned R1 General Residential New Works to be constructed shown in Shaded/I 19 Marshall Street, Manly is not considered a heritage item Construction Concrete & Timber Refer to Engineers drawings for structural details All work to Engineers Specification and BCA
ol				All work to Engineers Specification and BCA Timber framing to BCA and AS 1684 Termite Management to BCA and AS 3660.1 All workmanship and materials shall be in accord with the requirements of Building Codes of Austra
ier ling lings		S.P	. 57510	Certifying The DA Application Only plans are for DA Application purposes only. These plans are not to used for the construction certificate application by any Certifying Authority without the written permission of Rapid Plans or the supply of authorised Construction Certificate drawings by Rapid Plans
17'	0			
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2,462				
	4			
			А	
		D.F	P. 44017	Project North
		Proposed	Compliance	DA APPLICATIO
		533.2m2	Yes	ONLY
welling/250n		1	Yes	NOT FOR CONSTRUCTIO
Above Natura Above Natur		N/A 8.5m	Yes	The builder shall check and verify all dimensions and verify all errors and omissions to the Designer. Do not scale the drawings. Drawings shall
Above Natur		6m	Existing Existing	The builder shall check and verify all dimensions and verify all errors and omissions to the Designer. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Designer for construction.
	These pla	8m are 1	Existing	Client cation, purposes
lry setback (Min.) _{V.} Thes	1/3 Wall Ht	Existing	Paul Jacobsohn Project Name
Max 0.6:1)	construct	0.49:1	Existing	Alterations & Additions/Change of L 19 Marshall Street, Manly
n space (35%	6 min)	41% 315.05m2	Existing	2095 Did Plans
?) ound (m)		315.05m2 0.7m	Existing Yes	Lot B D.P.344759 Drawing Title:
ll (m)		0.2m	Yes	Site Plans - Site Plan
es provided		2	Existing	Site Plan
easureme	nts Prior to	Comme	ncement	Scale: A3 as noted Date: 5-4-2019
	repancies			Status: DA Checked By: GBJ
	ns reserves all rights to this dr	awing, this drawing rem	nains the property of Ra	pid Project No: Drawing No.
10	may not be copied without wr	tten concent ell ener	t including intellecture	RP0119JAC DA1003

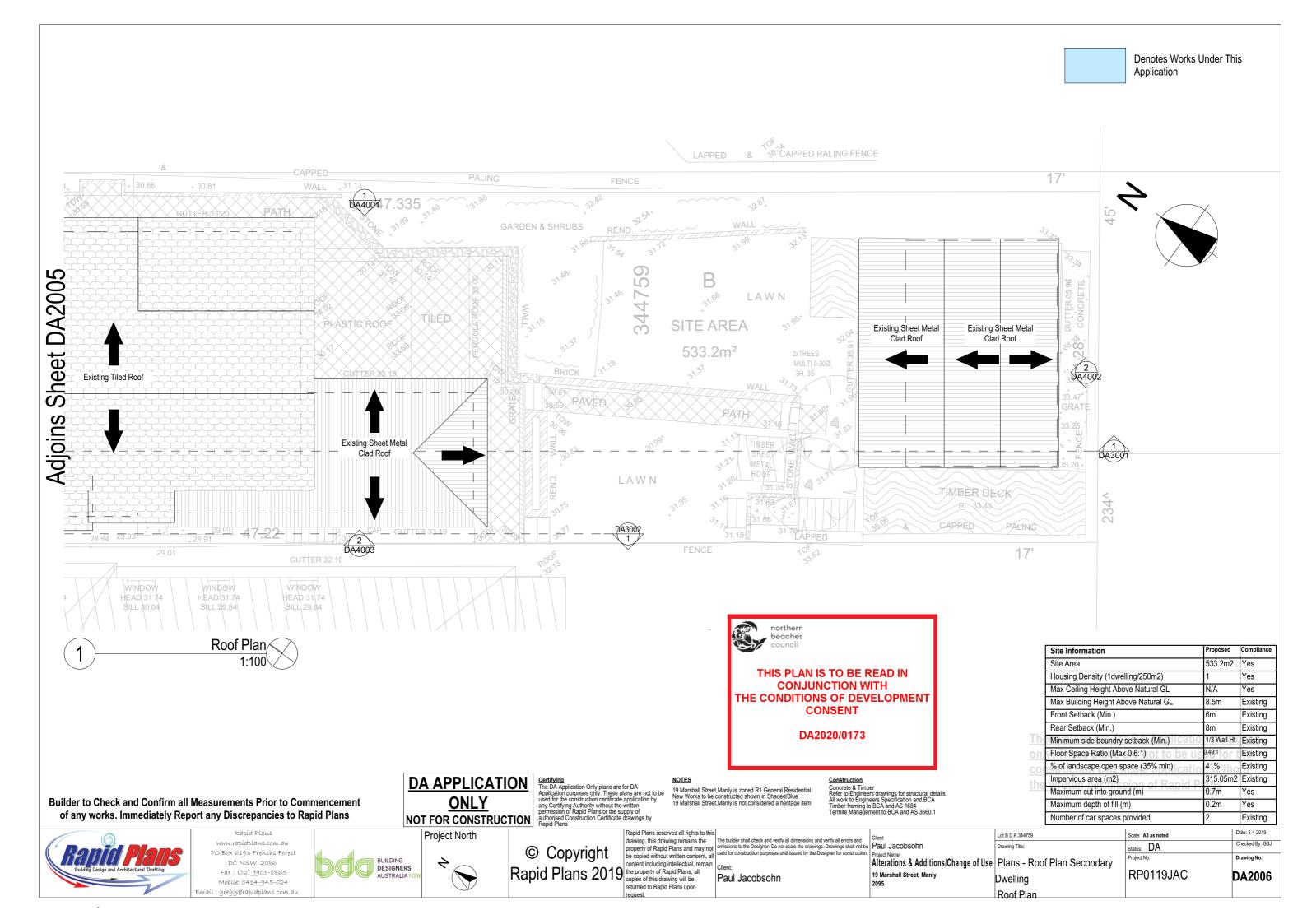


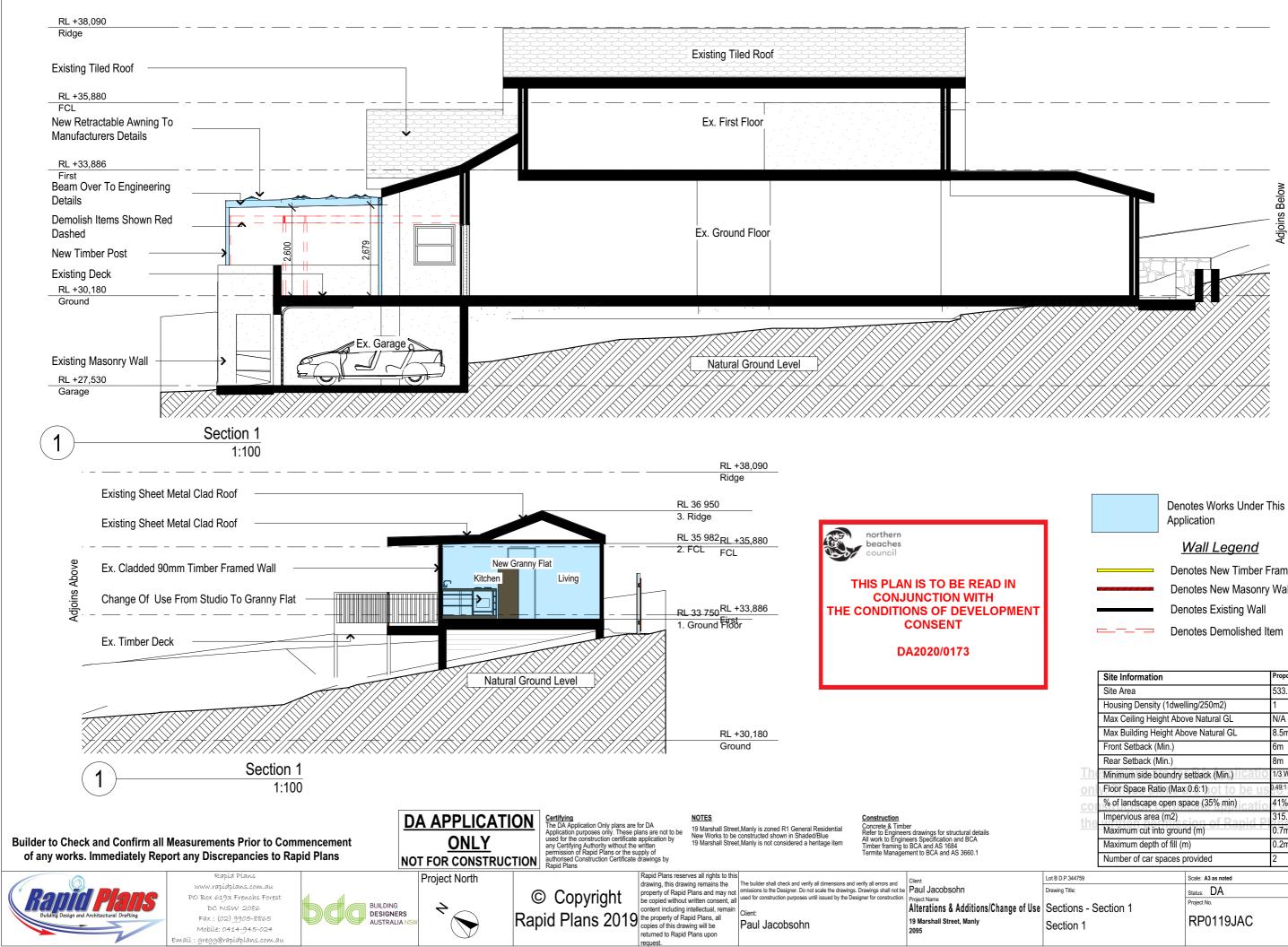




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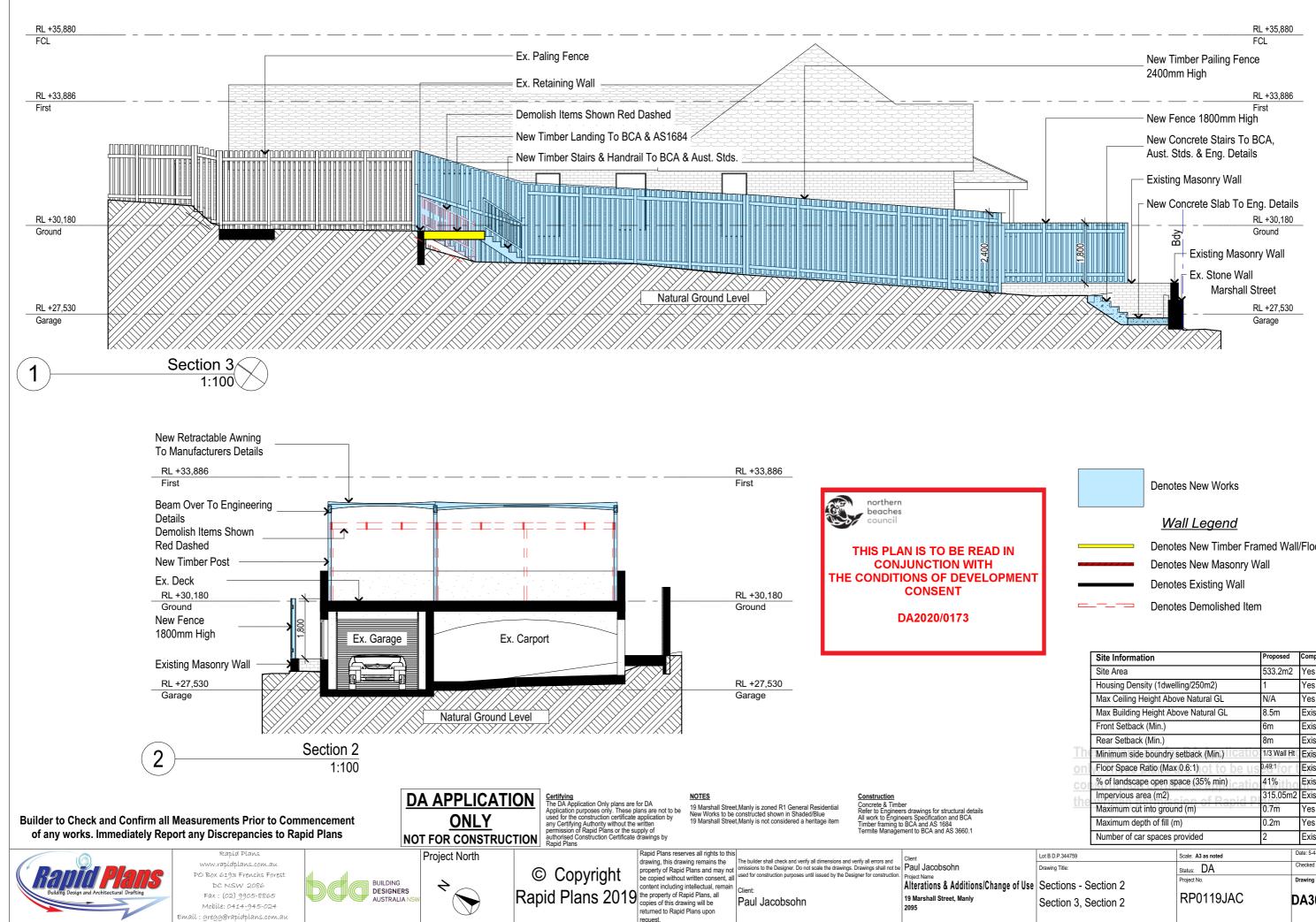
	Minimum side bour	ndry setback (Min.)	1/3 Wall H	t Existing
	Floor Space Ratio	(Max 0.6:1) ot to be	us ^{0.49:1} for	Existing
	% of landscape op	en space (35% min)	41%	Existing
	Impervious area (n	12)	315.05m	2 Existing
	Maximum cut into	ground (m)	0.7m	Yes
	Maximum depth of	fill (m)	0.2m	Yes
	Number of car spa	ces provided	2	Existing
	Lot B D.P.344759	Scale: A3 as noted		Date: 5-4-2019
	Drawing Title:	Status: DA		Checked By: GBJ
se	Plans - Roof Plan Primary	Project No.		Drawing No.
	Plans - Roof Plan Primary Dwelling	Project No. RP0119JAC		Drawing No.





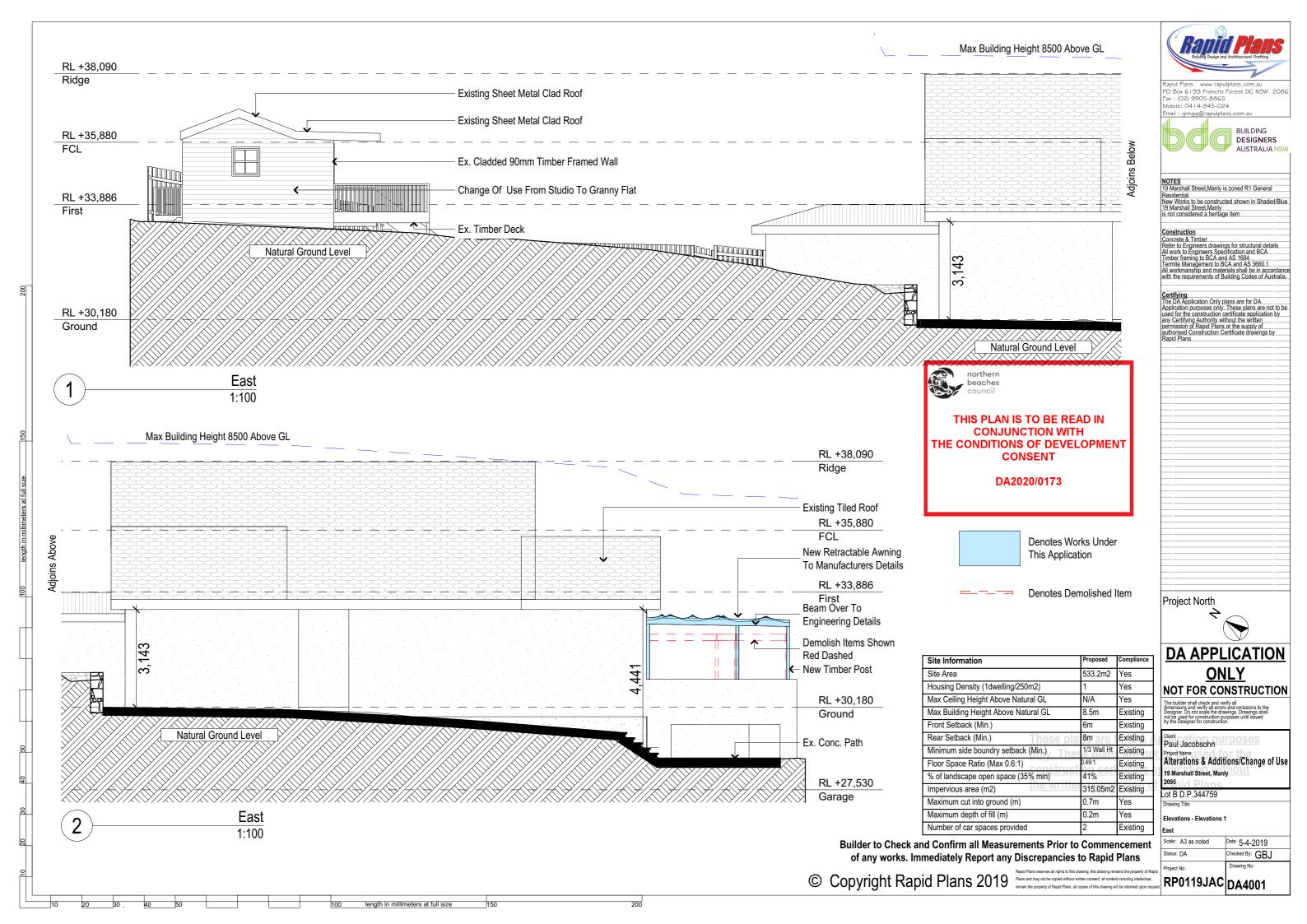
Denotes New Timber Framed Wall/Floor Denotes New Masonry Wall

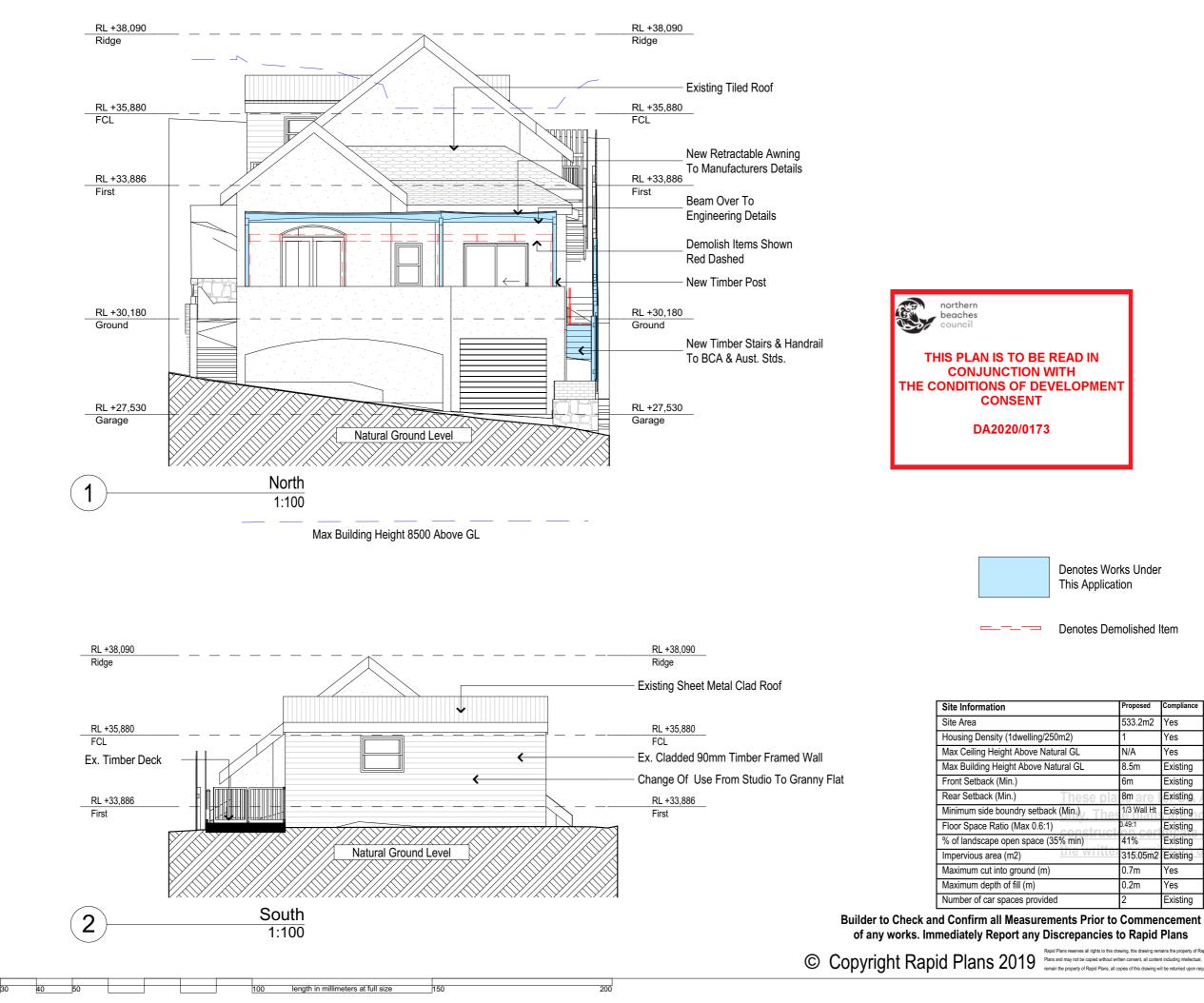
	Site Information		Proposed	Compliance
	Site Area		533.2m2	Yes
	Housing Density (1dw	elling/250m2)	1	Yes
	Max Ceiling Height Above Natural GL		N/A	Yes
	Max Building Height Above Natural GL		8.5m	Existing
	Front Setback (Min.)		6m	Existing
	Rear Setback (Min.)		8m	Existing
The	Minimum side boundry setback (Min.)		1/3 Wall H	t Existing
onl	Floor Space Ratio (Max 0.6:1) of to be us		0.49:1	Existing
<u>cor</u> the	% of landscape open space (35% min)		41%	Existing
	Impervious area (m2)	sion of Panid D	315.05m	2 Existing
	Maximum cut into ground (m)		0.7m	Yes
	Maximum depth of fill (m)		0.2m	Yes
	Number of car spaces provided		2	Existing
344759		Scale: A3 as noted		Date: 5-4-2019
itle:		Status: DA		Checked By: GBJ
ons - S	Section 1	Project No.	C	
on 1		RP0119JAC		DA3001



Denotes New Timber Framed Wall/Floor

	Site Information		Proposed	Compliance	
	Site Area		533.2m2	Yes	
	Housing Density (1dwelling/250m2)		1	Yes	
	Max Ceiling Height A	Max Ceiling Height Above Natural GL		Yes	
	Max Building Height A	Max Building Height Above Natural GL		Existing	
	Front Setback (Min.)	Front Setback (Min.)		Existing	
	Rear Setback (Min.)		8m	Existing	
Th	Minimum side boundry setback (Min.)		1/3 Wall H	It Existing	
on	Floor Space Ratio (Max 0.6:1)		us ^{0.49:1} for	Existing	
CO	% of landscape open space (35% min)		41%	Existing	
	Impervious area (m2)		315.05m	2 Existing	
the	Maximum cut into ground (m)		0.7m	Yes	
	Maximum depth of fill (m)		0.2m	Yes	
	Number of car spaces provided		2	Existing	
P.344759		Scale: A3 as noted		Date: 5-4-2019	
Title:		Status: DA		Checked By: GBJ	
ions - S	Section 2	Project No.		Drawing No.	
	Section 2	RP0119JAC		DA3002	





rs at full siz

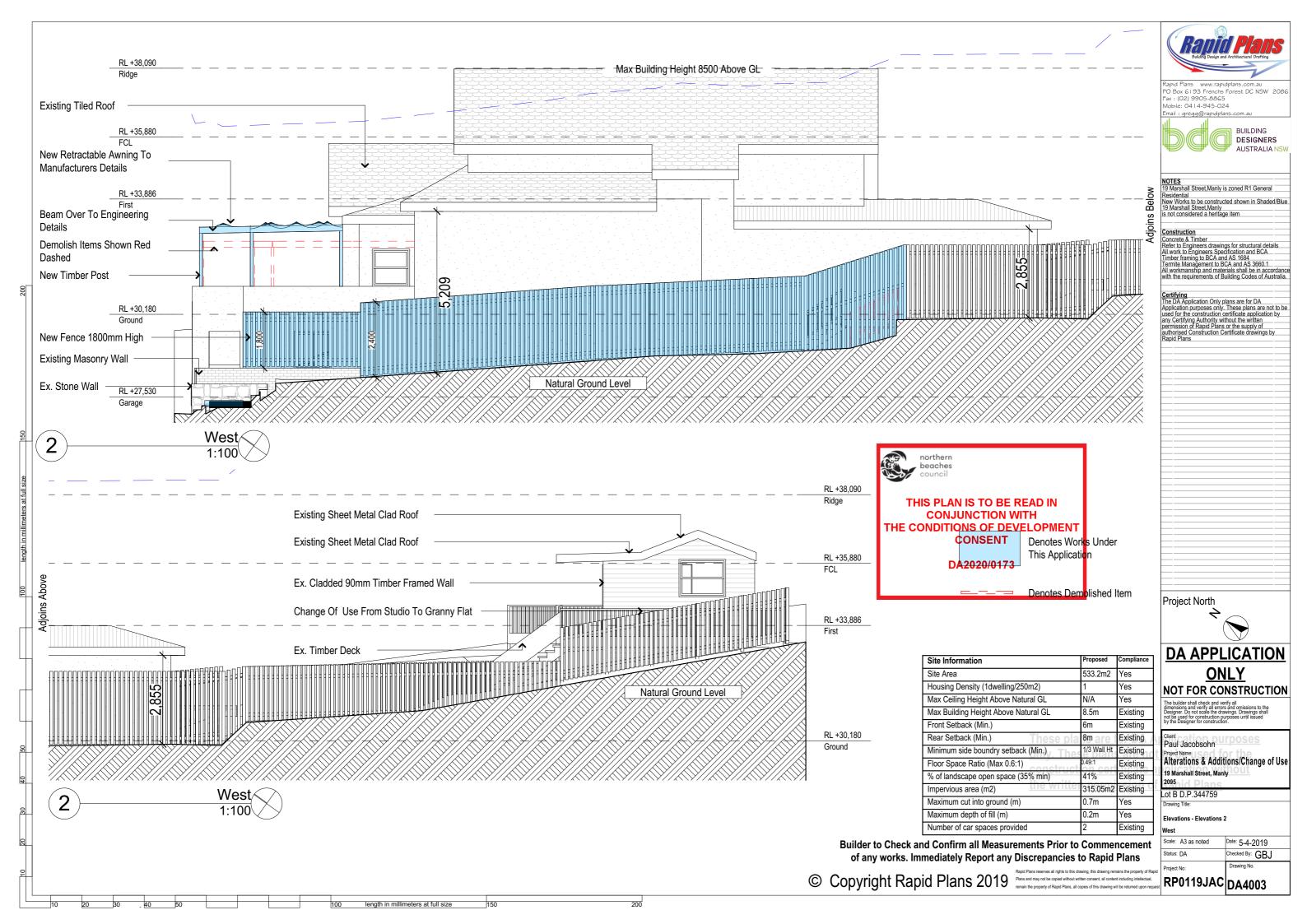
Denotes Works Under This Application



	Proposed	Compliance
	533.2m2	Yes
Idwelling/250m2)	1	Yes
t Above Natural GL	N/A	Yes
ht Above Natural GL	8.5m	Existing
ı.)	6m	Existing
.) These pla	8m are 1	Existing
ndry setback (Min.)	1/3 Wall Ht	Existing
(Max 0.6:1)	0.49:1	Existing
en space (35% min)	41%	Existing
n2) <u>the writte</u>	315.05m2	Existing
ground (m)	0.7m	Yes
fill (m)	0.2m	Yes
ces provided	2	Existing

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Denotes Concrete Stairs (Typical). Owner To Confirm Type & Colour



Denotes Timber Deck (Typical). Owner To Confirm Type & Colour



Denotes Timber Stairs (Typical). Owner To Confirm Type & Colour



Owner To Confirm Type & Colour



Denotes Timber Fence (Typical). Owner To Confirm Type & Colour

northerr beaches THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT DA2020/0173

Site Information Site Area Housing Density (1 Max Ceiling Height Max Building Heig Front Setback (Mir Rear Setback (Min Minimum side bour Floor Space Ratio % of landscape ope Impervious area (r Maximum cut into Maximum depth of Number of car space

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

150

Denotes Retractable Awning (Typical).

	Proposed	Compliance
	533.2m2	Yes
1dwelling/250m2)	1	Yes
t Above Natural GL	N/A	Yes
ht Above Natural GL	8.5m	Existing
n.)	6m	Existing
n.) These pla	^୫ m are 1	Existing
ndry setback (Min.)	1/3 Wall Ht	Existing
(Max 0.6:1)	0.49:1	Existing
en space (35% min)	41%	Existing
m2) <u>the writter</u>	315.05m2	Existing
ground (m)	0.7m	Yes
f fill (m)	0.2m	Yes
aces provided	2	Existing

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