

CLIENT

RESIPROP PTY LTD

PROJECT

PROPOSED CONCEPT PLAN
OF LOT 555 ON M33493

(197 TAYLORS ROAD - WALLOON)

LOCAL AUTHORITY

IPSWICH CITY COUNCIL

NOTES

(i) This plan was prepared for the purpose and exclusive use of LENNIUM GROUP to accompany an application to IPSWICH CITY COUNCIL for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.

LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii),(iii) or (iv) hereof.

(ii) The contours shown in this plan are suitable only for the purposes of this application. The accuracy of the contours has not been verified and no reliance should be placed upon such contours for any other purpose other than the purpose of this application for reconfiguration.

(iii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iv) This plan may not be copied unless these notes are included.

STAGE	No. OF LOTS	NEW ROAD	AREA OF PARK	TOTAL AREA
1C	-	-	-	8094m ²
TOTAL				

SCALE BAR

10m 0 20 40m

SCALE 1:750 @ A3



Brisbane Office

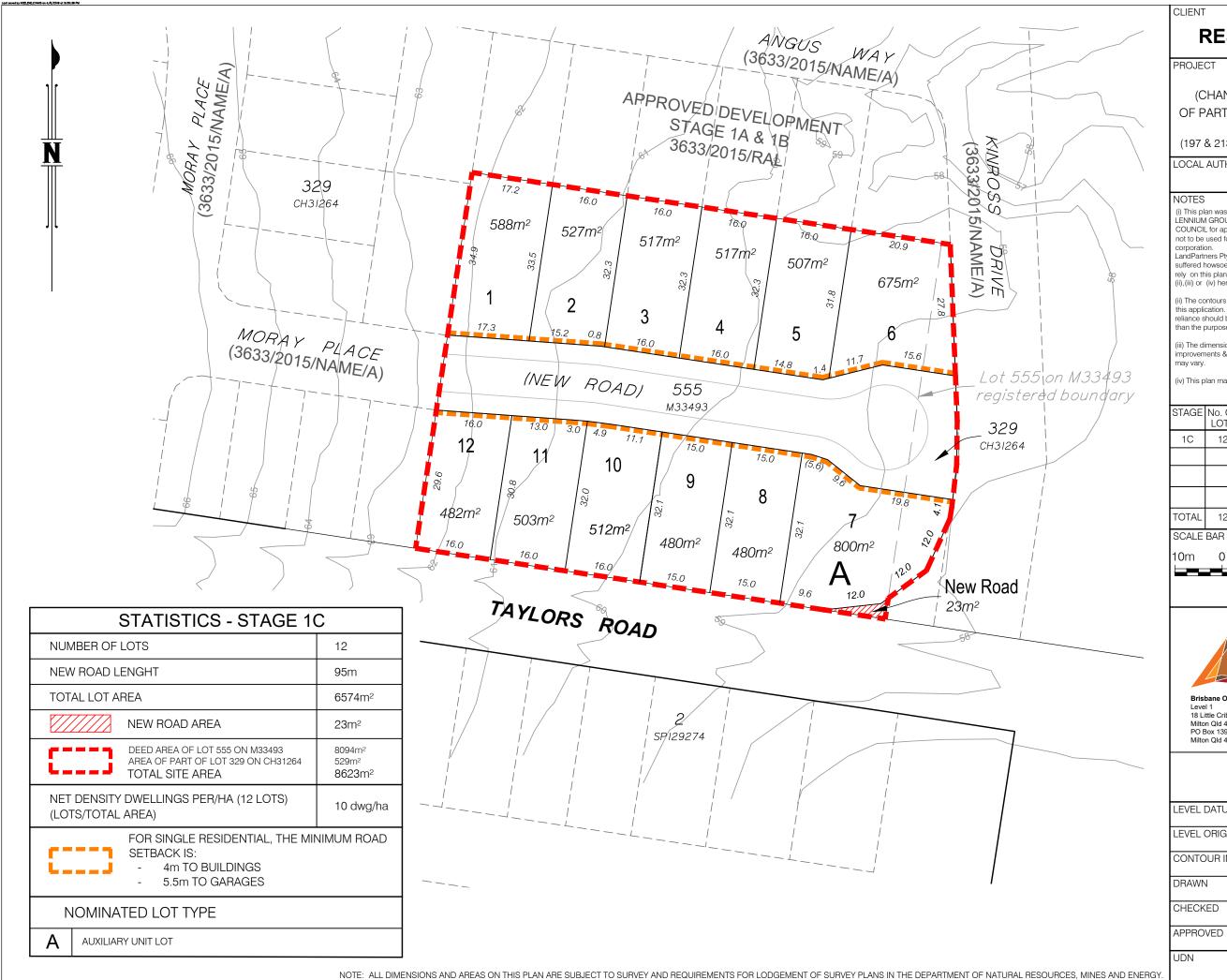
Level 1 18 Little Cribb Street, Milton Qld 4064 PO Box 1399 Milton Qld 4064

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LEVEL DATUM	N/A		
LEVEL ORIGIN	N/A		
CONTOUR INTERVAL	N/A		
COMPUTER FILE	BRSS7381-030-3-1		
DRAWN MIS	DATE 02/05/2019		
CHECKED PWS	DATE 02/05/2019		
APPROVED SRS	DATE 02/05/2019		
UDN BRSS7381-030-5-1			

RS:LFB



RESIPROP PTY LTD

SITE PLAN (CHANGE TO BUILDING SETBACKS) OF PART OF LOT 329 ON CH31264 & LOT 555 ON M33493 (197 & 213 - 265 TAYLORS ROAD - WALLOON)

LOCAL AUTHORITY

IPSWICH CITY COUNCIL

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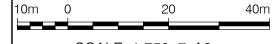
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STAGE	No. OF LOTS	NEW ROAD	AREA OF PARK	TOTAL AREA
1C	12	95m	-	8623m ²
TOTAL	12	95m	-	8623m²



SCALE 1:750 @ A3



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LEVEL DATUM	AHD
LEVEL ORIGIN	ORIGIN
CONTOUR INTERVAL	1 m
DRAWN NME	DATE 04/06/2019
CHECKED PWS	DATE 4/06/2019
APPROVED SRS	DATE 4/06/2019
UDN	201 000 0 0

BRSS7381-030-6-2





CLIENT

RESIPROP PTY LTD

PROJECT

PROPOSED RECONFIGURATION
OF PART OF LOT 329 ON CH31264 & LOT
555 ON M33493

(197 & 213 - 265 TAYLORS ROAD - WALLOON)

LOCAL AUTHORITY

IPSWICH CITY COUNCIL

NOTES

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STAGE	No. OF LOTS	NEW ROAD	AREA OF PARK	TOTAL AREA
1C	12	95m	-	8623m ²
TOTAL	12	95m	-	8623m²

SCALE BAR

10m 0 20 40m

SCALE 1:750 @ A3



Brisbane Offi

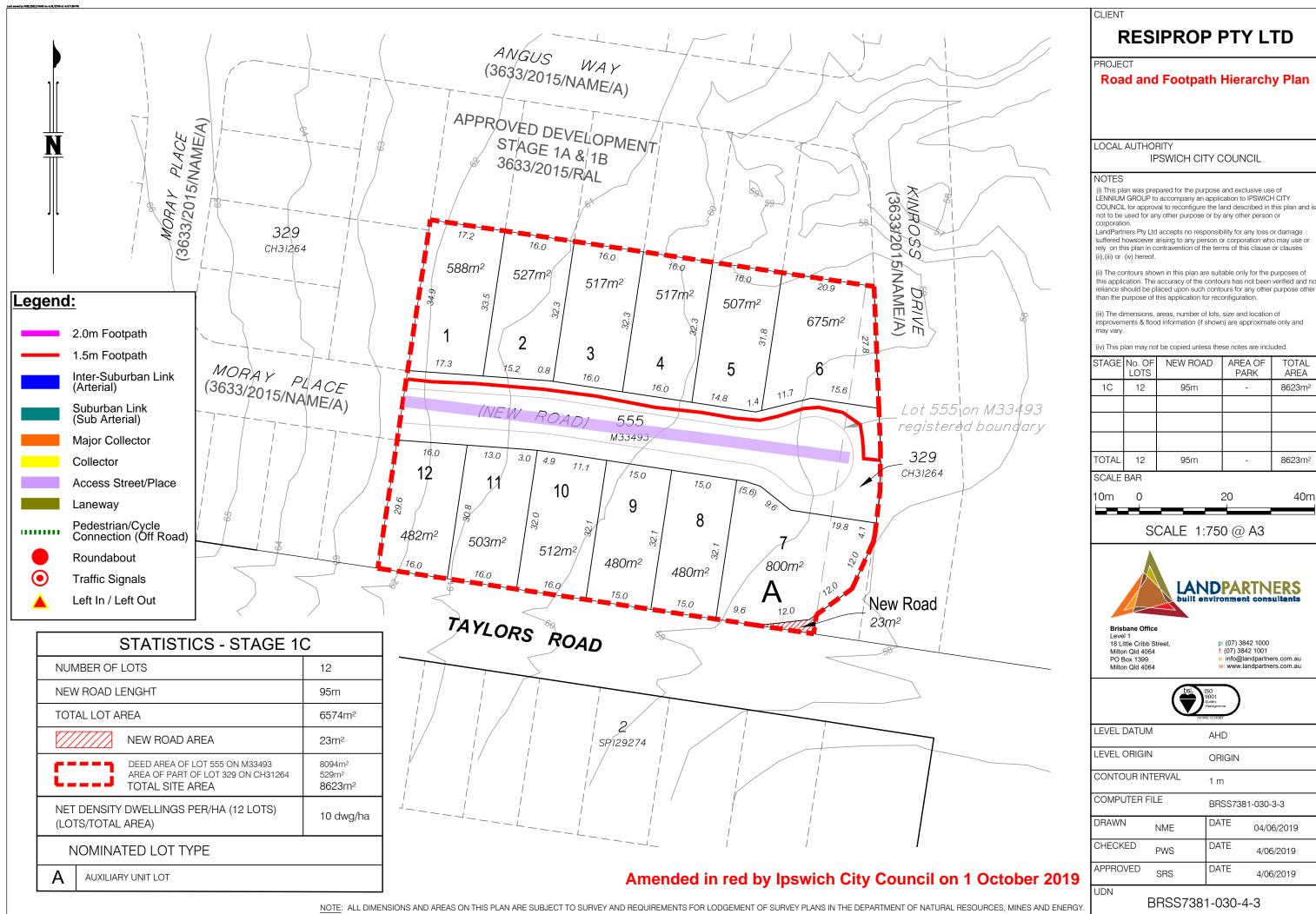
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	LEVEL DATUM LEVEL ORIGIN CONTOUR INTERVAL COMPUTER FILE		AHD		
			ORIGIN		
			1 m		
			BRSS7381-030-3-3		
	DRAWN	NME	DATE	04/06/2019	
	CHECKED	PWS	DATE	4/06/2019	
	APPROVED	SRS	DATE	4/06/2019	
Y.	UDN BRSS7381-030-4-3				

S:LFB



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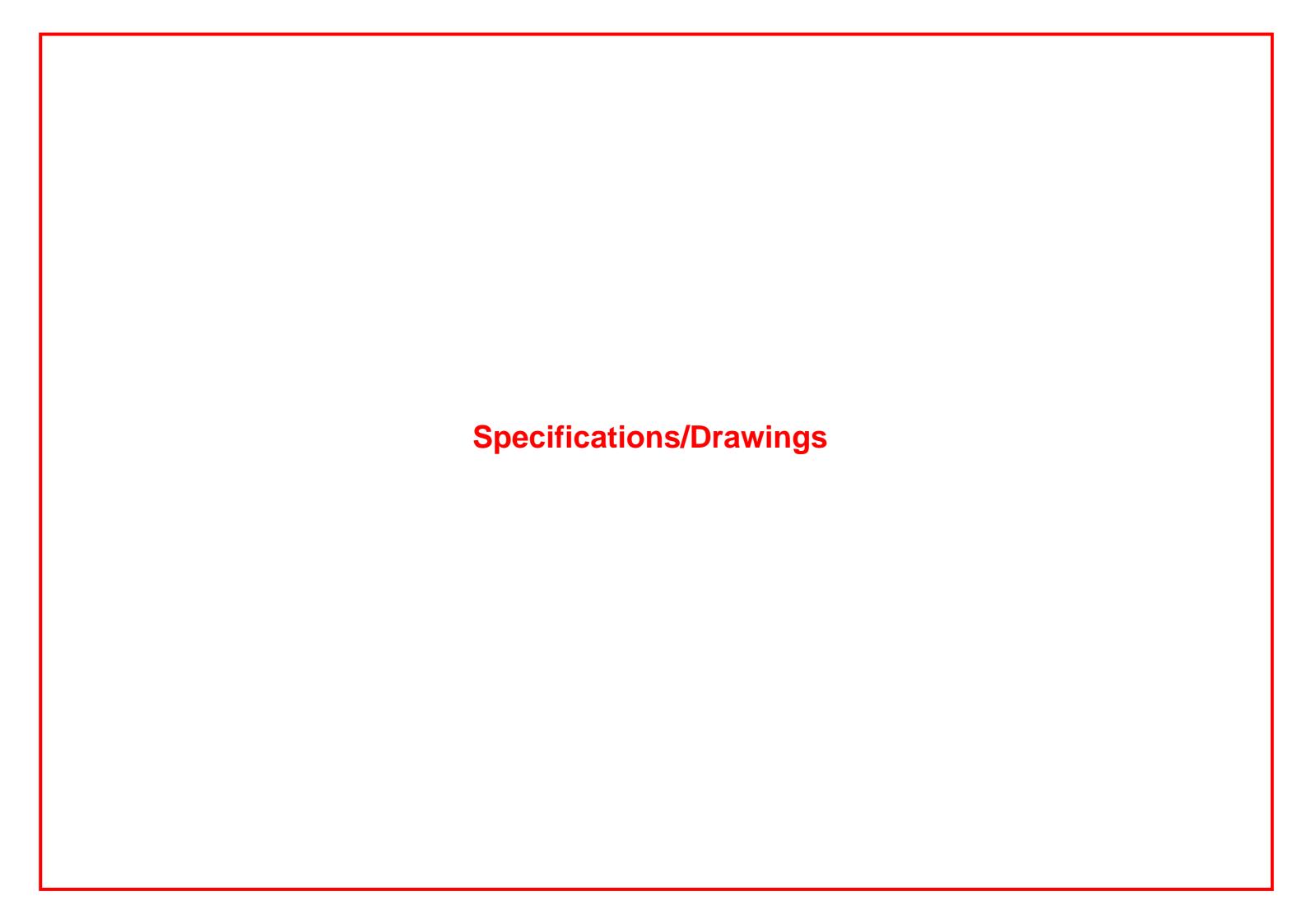
TOTAL

AREA

8623m²

8623m²

40m



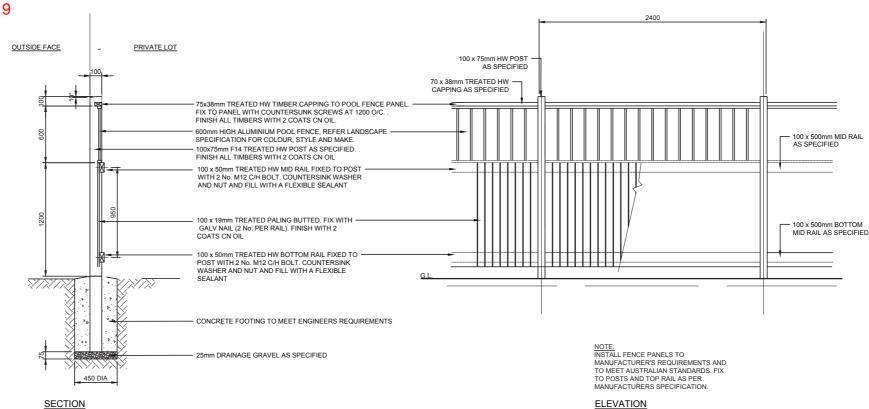
4.2 Taylors Road Frontage

The road verge along Taylors Rd will function as a pedestrian footpath thoroughfare. In order to provide good amenity to the development frontage while also providing an effective and safe pedestrian pathway, visual surveilance shall be maintained between the houses and pedestrians.

Through installing a semi-transparent fence to the frontage, residents and pedestrians will be able to see through the fence while maintaining a degree of privacy and security.

Small shrubs and groundcovers less than 1500mm high are to be selected and installed as a soft buffer to the front of the fenceline to comply with sightline requirements and CPTED principles. Due to service conflicts in the Taylors Rd verge street tree planting opportunities may not be possible but will be proposed if opportunities arise in the detailed design.

prepared by: Aecom submitted by: Landpartners date: 25 July 2019



Timber Finish

Dark Stained Timber Features prevent fading and discolouration while extending the life of the fence.



Fence Construction

Hardwood Post, Rail and capping, Treated Pine Palings and an aluminium transparent fence panel.



Buffer Planting

Mixed species of grasses and small shrubs to a maximum height of 1.5m to maintain visibility.



Typical Section

Visibilty Maintained through transparent fence panel.

