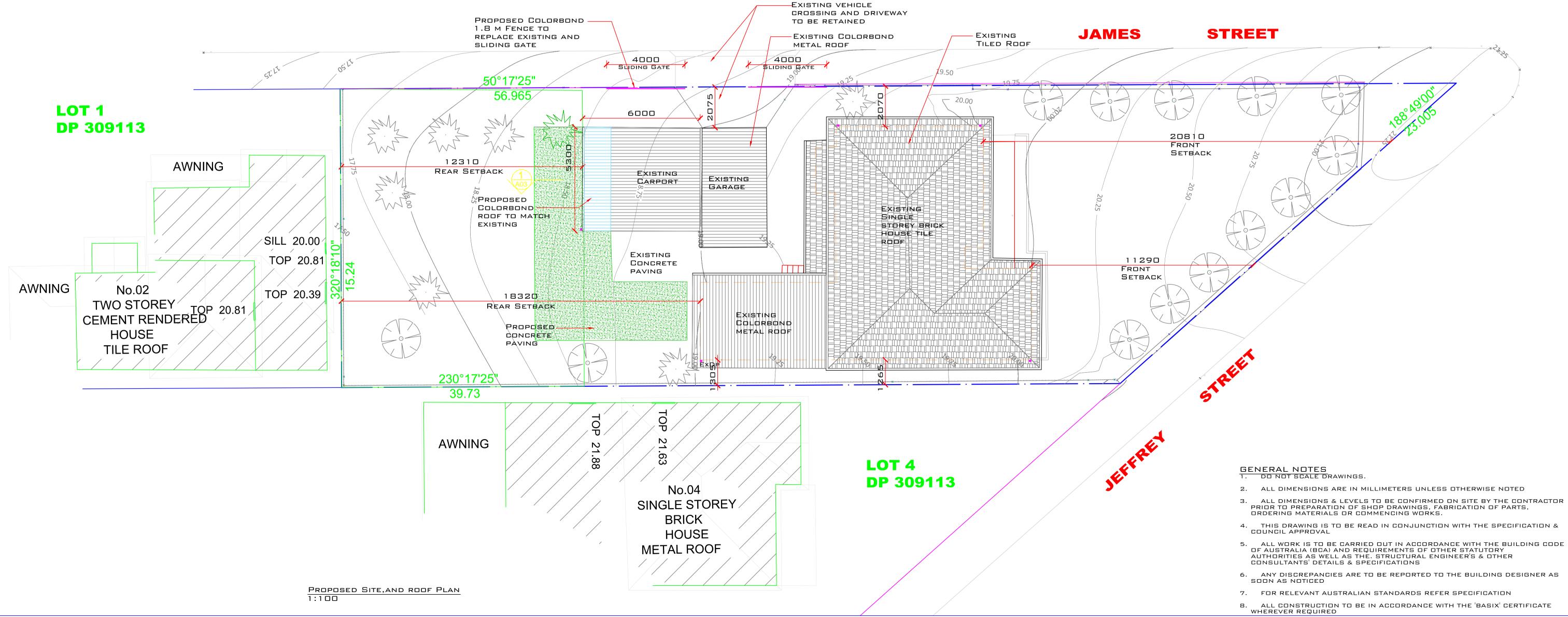


Project			
Propos	sed Alterations 8	Additions	
No. 2 Jeffrey	Street, Canterbury NSW, 2193		
Lot 2 DP 309	113		
Client			
Mr. & M	rs. Chen		
Drg Title			- GI
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Develop	and Demolition Plan	n	A T
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Develop Existing a Existing E Drawn R.S Project No D 1 3	And Demolition Plan Elevation Paper Size A 1 Drawing No DA-AD 1	Scale AS NOTED No. of drawings	Revision

8. ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE 'BASIX' CERTIFICATE WHEREVER REQUIRED



Compliance Table - Checklist Site Area 733.5 Sqm					
Item	Required Min.	Existing	Proposed / Modified		
Front Setback Primary Rd	5.5m	11- 21m	No change		
Front Setback Secondary Rd	3.0m- Building 3.0m- Attached Garage/ Carport	2.07m 2.075m	No change No change		
Side Setback (ES)	0.9m	1.2 - 2.3m	No change		
Rear Setback	8m	13 - 18 m	No change		
Building Height Carport Height	8.5m 3.0m	4.6 -5.7m 2.3m	No change 2.9m		
Floor space ratio	0.5:1	0.28:1	0.3:1		
POS	80 Sqm	209 Sqm	155		

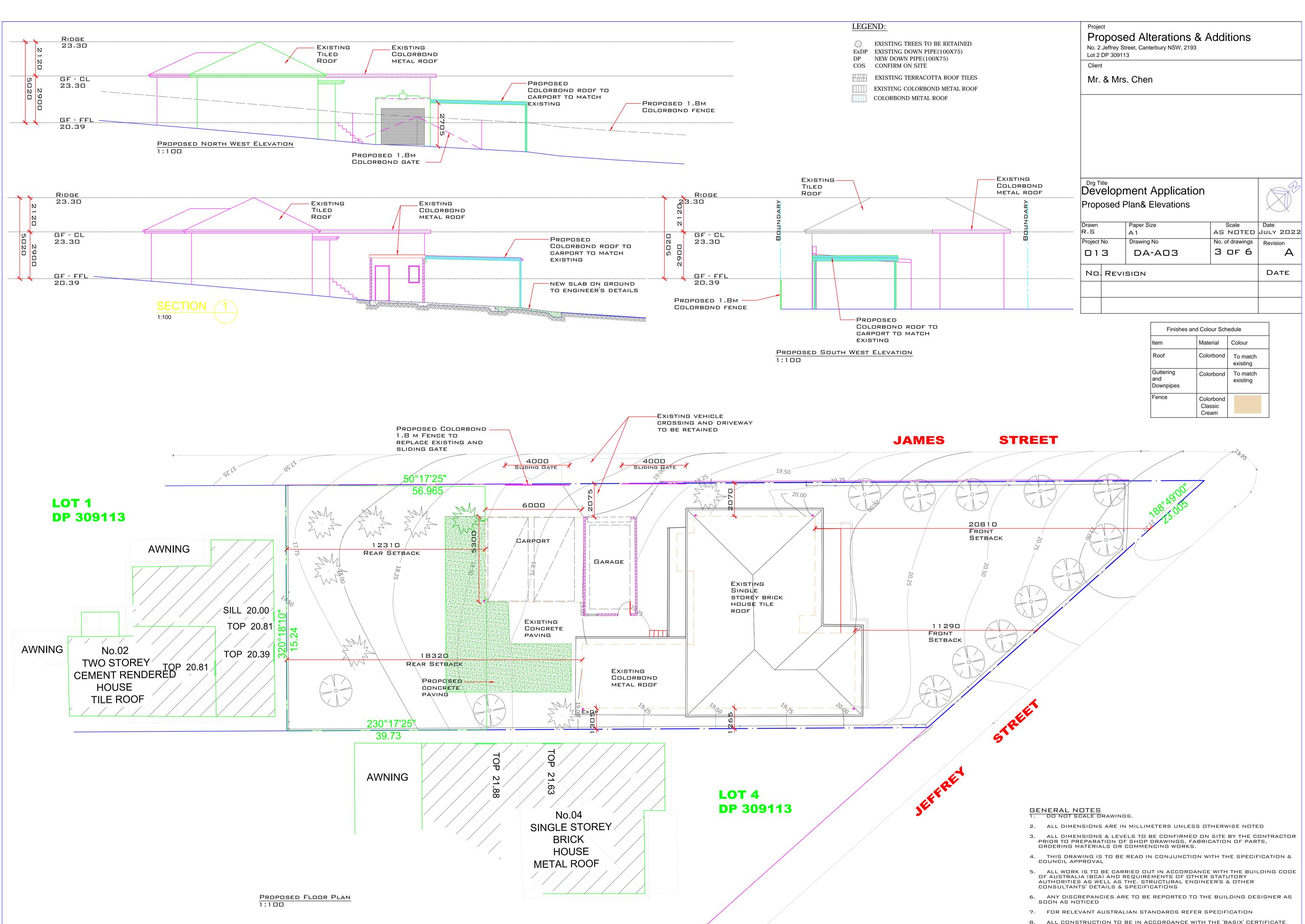
LEGEND:

Heritage Conservation Area: Not within a heritage or draf conservation area Local Heritage Item: Not a local heritage item

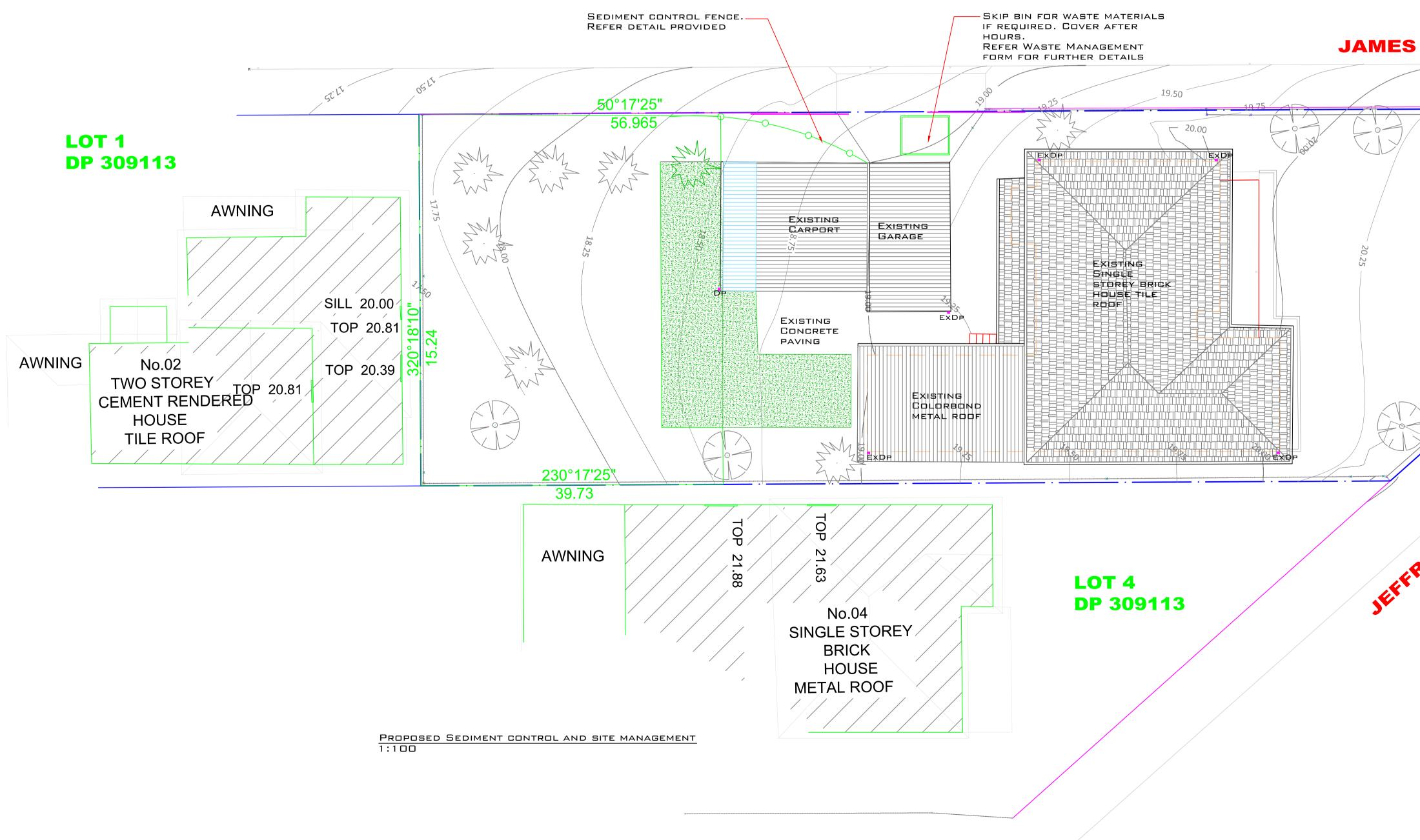
Development Category Development Type: Proposed A Additions

_		
	Site Area: 733.5 Sqm	
	Existing House Floor Area	= 164.
	Existing Garage Floor Area	= 20 \$
	Existing Carport Floor Area	= 24 \$
	Total Floor area	= 208.
	Proposed Ground Floor Area	= 164.
	Proposed Garage Floor Area	= 20 \$
	Proposed Carport Floor Area	= 24 \$
	Total Floor area	= 208.

	No. 2 Lot 2 Client	Jeffrey Street, Canterbury NS DP 309113	ons & Additions	
FALL				
OF ONSITE				
		elopment Appli osed Site Plan	cation	A B
aft heritage	Drawn R.S	Paper Size A 1	Scale AS NOTED	Date
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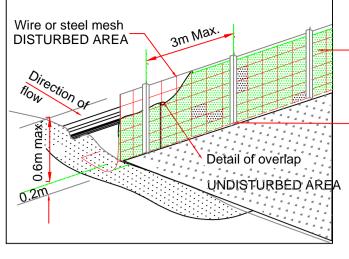
8. ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE 'BASIX' CERTIFICATE WHEREVER REQUIRED



LEGEND:

	EXIST
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	EXIST
	EXIST

TING TREES TO BE RETAINED TING DOWN PIPE(100X75) DOWN PIPE(100X75) FIRM ON SITE TING TERRACOTTA ROOF TILES TING COLORBOND METAL ROOF COLORBOND METAL ROOF



Geotextile filter fabric

Posts driven -0.6m into ground

SEDIMENT CONTROL FENCE REFER SITE PLAN FOR LOCATION

1. CONSTRUCT SEDIMENT CONTROL FENCE AS POSSIBLE TO PARALLEL TO THE CONTOURS OF 2. DRIVE 1.5M LONG STAR PICKETS INTO GROU APART.

3. DIG A 150MM DEEP TRENCH ALONG THE UPS OF THE FENCE FOR THE BOTTOM OF THE FABR ENTRENCHED.

4. FIX SELF SUPPORTING GEOTEXTILE TO UPSI OF POSTS WITH WIRE TIES OR AS RECOMMEND GEOTEXTILE MANUFACTURER. 5. JOIN SECTIONS OF FABRIC AT ASUPPORT W OVERLAP

6. BACKFILL THE TRENCH OVER THE BASE OF AND COMPACT IT THOROUGHLY OVER THE GEC

	Project Proposed Alterations & Additions No. 2 Jeffrey Street, Canterbury NSW, 2193 Lot 2 DP 309113					
	Clien	t				
	Mr.	& Mrs	s. Chen			
G CLOSE AS F THE SITE UND, 2.5M	Drg T Dev		ment Applicatic	on		A
SLOPE LINE NG TO BE	· ·	osed S ageme	Sediment control a ent	nd sit	te	
LOPE SIDE DED BY	Drawn R.S		Paper Size A 1		Scale	Date JULY 2022
/ІТН 150мм	Project		Drawing No		lo. of drawings	Revision
		З	DA-AD5		5 OF 6	
THE FABRIC DTEXTILE.	ND	Revi	SION			DATE

STREET STREET JEFFRE

GENERAL NOTES 1. DO NOT SCALE DRAWINGS.

- 2. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED
- 3. ALL DIMENSIONS & LEVELS TO BE CONFIRMED ON SITE BY THE CONTRACTOR PRIOR TO PREPARATION OF SHOP DRAWINGS, FABRICATION OF PARTS, ORDERING MATERIALS OR COMMENCING WORKS.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION & COUNCIL APPROVAL

5. ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA (BCA) AND REQUIREMENTS OF OTHER STATUTORY AUTHORITIES AS WELL AS THE. STRUCTURAL ENGINEER'S & OTHER CONSULTANTS' DETAILS & SPECIFICATIONS

6. ANY DISCREPANCIES ARE TO BE REPORTED TO THE BUILDING DESIGNER AS SOON AS NOTICED

7. FOR RELEVANT AUSTRALIAN STANDARDS REFER SPECIFICATION 8. ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE 'BASIX' CERTIFICATE WHEREVER REQUIRED