## LEGEND

AB ADJUSTABLE BENCH BR BROOM CUPBOARD CL CLOTHES LINE

CMR CORRUGATED METAL ROOF

CR CONCRETE ROOF DP DOWNPIPE

F1 1000H VERTICAL SLAT FENCE

F2 1.5H PRIVACY SCREEN F3 1.8H COLORBOND FENCE

FB1 FACE BRICK 1 FB2 FACE BRICK 2 FB3 FACE BRICK 3

FCL FINISHED CEILING LEVEL

FFL FINISHED FLOOR LEVEL

G GATE GB GLAZED BALUSTRADE

GD GRATED DRAIN

HWU HOT WATER UNIT

LN LINEN CUPBOARD

LB LETTER BOX MC METAL CLADDING

MDR METAL DECK ROOF

P PANTRY PC PAINTED CONCRETE

POS PRIVATE OPEN SPACE

PP POWER POLE PR PAINTED RENDER

REF REFRIGERATOR RL RELATIVE LEVEL

RWT RAINWATER TANK SP DP WITH SPREADER

SH SUN WINDOW HOOD SWP STORMWATER PIT

T LAUNDRY TUB TOK TOP OF KERB

TOW TOP OF WALL TPZ TREE PROTECTION ZONE

WB WINDOW BOX WC TOILET SUITE

WM WASHING MACHINE

WO WALL OVEN

WR WARDROBE

### LOCATION





#### LOCATION DIAGRAM

February 2017	ry 2017 BSA Reference: 11057				
Building Sustainability Assessments enquiries@buildingsustainability.net.au	ents Ph: (02) 4962 3439				
Important No	te				
The following specification was used to achieve the Assessor Certificate and takes precedence ov	er any other specification.				
If different construction elements are applied then the Assessor Certificate is no longer valid.					
Thermal Performance Specifications (does not apply to garage)					
External Wall Construction Added Insulation					

Reverse Brick Veneer		R1.0
Internal Wall Construction		Added Insulation
Brick		none
Cavity Brick (party walls)		none
Ceiling Construction		Added Insulation
Plasterboard	R3.5 to ceiling	gs adjacent to roof space and decks above
Roof Construction	Colour	Added Insulation
Metal	Any	Foil + R1.0 blanket
Concrete	Any	none
Floor Construction	Covering	Added Insulation

R1.0 to all floors over carpark & driveway

WIndows	Glass and frame type	U Value	SHGC	Area sq
Performance glazing with values of		4.5	0.61	To Units 1,5,10 & 24 o
Single Clear in aluminium frames				To all other glaz

As drawn

U and SHGC values are according to AFRC. Alternate products may be used if the U value is lower and the SHGC is less than 10% higher or lower than the above figures. External Window Shading (eaves, verandahs, pergolas, awnings etc) All shade elements modelled as drawn

Glass and frame type U Value SHGC

Cavity Brick

(downlights, exhaust fans, flues etc) No adjustment has been made for losses to insulation arising from ceiling penetrations.

#### **DRAWING LIST**

DRAWING DESCRIPTION	REFERENCE NO	ISSUE
ARCHITECTURAL		
LOCATION DIAGRAM	A1	Α
SITE ANALYSIS PLAN	A2	-
SITE PLAN	A3	Α
BASEMENT PLAN	A4	-
GROUND FLOOR PLAN	<b>A</b> 5	Α
FIRST FLOOR PLAN	A6	Α
SECOND FLOOR PLAN	A7	Α
THIRD FLOOR PLAN	A8	Α
ROOF PLAN	A9	Α
ELEVATIONS	A10	Α
ELEVATION & SECTION	A11	Α
SECTIONS	A12	Α
SHADOW DIAGRAMS	A13	Α
DEEP SOIL ZONE	A14	Α
PERSPECTIVES AND EXTERIOR COLOUR	A15	Α
SCHEME		
CIVIL & STORMWATER		
COVER SHEET, LOCALITY PLAN & LEGEND	H01 OF 10	P5
SITE PLAN	H02 OF 10	P5
BASEMENT PLAN	H03 OF 10	P5
GROUND FLOOR PLAN	H04 OF 10	P5
LEVEL 1 FLOOR PLAN	H05 OF 10	P5
LEVEL 2 FLOOR PLAN	H06 OF 10	P5
LEVEL 3 FLOOR PLAN	H07 OF 10	P5
ROOF PLAN	H08 OF 10	P5
DETAIL SHEET	H09 OF 10	P5
SEDIMENT CONTROL PLAN	H10 OF 10	P5
LANDSCAPE		
LANDSCAPE PLAN	LA1 OF 2	Е
LANDSCAPE DETAILS & SPECIFICATION	LA2 OF 2	Ē
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#### **SURVEY**

PLAN SHOWING DETAIL AND CONTOURS LOT 1069 ROSSLYN DR, CLAYMORE LOT 1069 IN DP 1203266

**CLAYMORE RENEWAL STAGE 1A** LONGITUDINAL SECTIONS:

NORMAN CRESCENT (ARKLEY AVENUE) GLENROY ROAD (ROSSLYN DRIVE)

ROAD No. 1 (DOWIE DRIVE) SMEC AUSTRALIA PTY LTD DATE: DECEMBER 2014

# DEVELOPMENT DATA FOR SENIORS HOUSING

DEVELOPMENT DATA FOR SENIORS HOUSING							
SITE AREA	3509 m²						
PROPOSED GFA*	3467 m²						
NUMBER OF DWELLINGS	35 (4 x 1 BED & 31 x 2 BED)						
	Control	Requirement	Proposed				
FSR	Seniors SEPP	0.5:1 1755m²	0.99:1				
ANDSCAPING	Seniors SEPP	35m²/Unit = 1225m²	1404m² = 40%				
DEEP SOIL ZONE	Seniors SEPP	15% OF SITE = 526m <sup>2</sup> 2/3 Located at Rear = 350m <sup>2</sup> min dim 3m	1173m² 264m²				
BUILDING HEIGHT	Seniors SEPP	8.0m to ceiling	max 11.81m to ceiling max 12.85m (to highest point)				
		1 Space / 5 Units (for LAHC)	35 spaces = 1 space/unit				
PRIVATE OPEN SPACE	Seniors SEPP	15m² / Unit Ground Floor 6m² / (1bed) /Unit upper floor 10m² (2bed) / Unit upper floor	COMPLIES (refer to table)				
SOLAR DRIENTATION*	Seniors SEPP	70% units must receive min 3 hrs direct sunlight 9am - 3pm in winter to living areas & private open space	31 OF 35 = 89% COMPLIES				

1	2	80		45
2	2	75		45
3	2	80		19
4	2	75		15
5	2	80		19
6	2	75		15
7	2	75		47
8	1	55		20
9	2	75		65
10	2	80		52
11	2	75		15
12	1	55		10
13	2	75		10
14	2	80		20
15	2	75		15
16	1	55		10
17	2	75		10
18	2	80		20
19	2	75		35
20	2	79		42
21	2	80		19
22	2	80		20
23	2	75		10
24	2	75		30
25	2	80		20
26	2	75		10
27	1	55		10
28	2	75		15
29	2	80		19
30	2	79		42
31	2	75		35
32	2	75		51
33	2	75		59
34	2	75		15
35	2	75		15
	•	STATUS:	\	
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**DWELLING DATA** 

UNIT BED

77639.1A.CC211 G

77639.1A.CC212 H

77639.1A.CC213 G

AREA m²

Family & Community Services Land & Housing Corporation

Level 3, 31-39 Macquarie St PARRAMATTA NSW 2150 PHONE No (02) 9354 1573 ABN 24 960 729 253 www.facs.nsw.gov.au

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A 29.06.16 COUNCIL COMMENTS NOTATION/AMENDMENT DO NOT SCALE DRAWINGS. CHECK ALL DIMENSIONS ON SITE. FIGURED DIMENSIONS TAKE PRECEDENCE.

H (02) 9555 8028

ONCEPT ARCHITECT

STUDIO ZANARDO PH 0414 645 399

PROJECT MANAGER
LAND & HOUSING CORPORATION
PROJECTS GREENVIEW CONSULTING PTY LTD IVIL/STORMWATER & HYDRAULIC CONSULTANT BARRY RUSH & ASSOCIATES PT INLINE HYDRAULIC SERVICES H (02) 9501 1507 paul@inlinehs.com.au GREENLAND DESIGN PTY LTD PH 0403 164 198

LAND AND HOUSING CORPORATION Level 2, 223-239 Liverpool Rd ASHFIELD NSW 2131 PHONE No (02) 8753 9000

PROPOSED SENIORS LIVING HOUSING LOT 1069 ROSSLYN DRIVE CLAYMORE

private open space

LOCATION DIAGRAM		STATUS:  DA					
		16.01.17	SCALE: NTS		PROJ:		PROJECT No.  BGQZM
		STAGE:	DRAWN:		CHECKED:		NOMINATED ARCHITECT:
		-		JL		BR	BR
FILE:	PLOTTED:	TYPE:	SHEET:				REV:
A1I Rosslyn DA.dwg	29/06/2017 5:35 PM	ΙΑ	<b>A</b>	1			l Al











