BASIX COMMITMENTS: certificate number: 1100902M_02

	Foxtures				Appl	lances	Individual pool individua			ndividual	spa			
Dweiling no.	All shower- heads	All toilet flushing systems	kitchen	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volume (max volume)	Spa cover	Spa shaded
All dwellings	4 star (> 6 but <= 7.5 L/min)	4 star	4 star	4 star	no	-	·	-	-	-	-	-	~	α.

	Alternative water source											
Dwelling no	o. Alternative water supply systems	Size	Configuration	7	Landscape connection	Toilet connections (\$)	an connection	Pool top-up	Spa top-up			
All dwellings	s individual water tar 1)	nk (no. Tank size (min) 1000.0 litres	To collect run-off from a 100.0 square metres of 0.0 square metres of im 0.0 square metres of ga and 0.0 square metres of pla	roof area; pervious area; rden and lawn area;	yes	yes	yes	no	no			
None		-	*		-	. . .		-	-			
	Hot water	Bathroom ve	ntilation system	Kitchen ven	tilation system		Laundry	ventilation	system			
Dwelling no.	Hot water system	Each bathroom	Operation control	Each kitchen	Operation c	ontrol Each laundry		Ope	Operation control			
1,2	gas instantaneous 6 star			individual fan, ducted to façade or roof	manual swite	manual switch on/off natural ventila only, or no lau						
All other dwellings	gas instantaneous 6 star	no mechanical ventilation (ie. natural)		individual fan, ducted to façade or roof	manual swite	ch on/off	natural ventilation only, or no laundry					

	Co	oling	He	ating			Artificial	lighting			Natural lig	hting
Dwelling no.	living areas	bedroom areas	living areas	bedroom areas	No. of bedrooms &/or study	No. of living &/or dining rooms	Each Kitchen	All bathrooms/ toilets	Each laundry	All hallways	No. of bathrooms &/or toilets	Main Kitche
1.2	-	-	(+).	-	2 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	0	yes
3.4	-	-	(=)	-	2 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	2	yes
5, 6, 7, 8, 9, 10	-	-	-	-	3 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	2	yes
29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39	÷	-1	100	-	1 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	1	yes
All other dwellings	-	-	~	-	2 (dedicated)	1 (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	yes (dedicated)	1	yes

	Individual pool		Individual	spa			Appliance	es & other effic	iency meas	ures		
Dwelling no.	Pool heating system	Timer	Spa heating system	Timer	Kitchen cooktop/oven	Refrigerator	Well ventilated fridge space	Dishwasher	Clothes washer	Clothes dryer	Indoor or sheltered clothes drying line	Private outdoor or unsheltered clothes drying line
All dwellings	(a)	<u>ر</u>	°	2	gas cooktop & electric oven	đ	no		-T	171	no	yes

							_	
					Alternative	energy		
Dwelling no.			Photovoltaic system	Photovoltaic system (min rated electrical output in peak kW)				
29, 30			1.5	1.5				
10, 19, 20, 21			2.0					
All other dwelling	All other dwellings		0.0	0.0				
Common area	Showerheads rating	Toilets ratir	ıg	Taps rating		Clothes washers rating		
All common areas	no common facility	no common	facility	3 star		no common laundry facility		

	DEMOLITION OF AN EXISTING DWELLING AND
1	AND TREE REMOVAL TO FACILITATE THE C
	RETIREMENT VILLAGE TO COMPRISE THIRT
up	SELF-CARE DWELLINGS, PRIVATE ACCESS ROA
	THE DEVELOPMENT APPLICATION INCLUDES
	SUBDIVISION at
	LOT I, DP 1069961, HAMILTON
	ALBION PARK, NSW

1

LEGEND:

AHD	Australian Height Datum		
AS	Australian Standard		
BCA	Building Code of Australia		
BAL	Balustrade - metal	Р	Pantry
BO	Building over	R	Robe
BTH	Bath	RF	Roof flashing
BU	Building under	RO	Roof over
CBD	Cupboard	◎ RWP	Rainwater downpipe
СС	Concrete column	RWG	Rainwater gutter
D	Door	RWT	Rainwater tank
odp&S	Rainwater downpipe & spreader	sl <u>ide </u>	Sliding door / window
DW	Dishwasher	SB	Steal beam
EDB	Electrical distribution board	SC	Steal column
EMB	Electrical meter board	SHR	Shower
EGL	Existing ground line	SK	Sink
ENS	Ensuite	SKY	Skylight
F	Fixed glazing	SLD	Sliding door
→ fall	Fall - floor, paving, roof		Smoke alarm
FRG	Fridge	ST	Storage
FW	Floor waste	SOD	Sectional overhead door
GL	Ground line	TP	Timber post
X GP	Gas point	V	Vanity
HR	Handrail	W	Window
+нс	Hose cock	AW	Awning opening - window
MWS	Hot water system	WC	Water closet
L	Linen	WIR	Walk in robe
LDY	Laundry	WM	Washing machine
МН	Manhole	00.00	existing level to AHD
OG	Obscure glazing	RL 00.00	Proposed structural level to AHD
OV/CT	Oven / cooktop	FFL 00.00	Proposed finished level to AHD



Project : A	RETIREMENT VILLAGE
	LOT I, DP 1069961, H
Drawing Title	e: TITLE PAGE
Project No.:	T2 _ 2020 _ 02c
Date:	NOVEMBER 2020

Date:	Description:	Issue:	Notes:
November 2020	FOR DEVELOPMENT APPLICATION	A	These drawings remain the executive copyright of Stiletto Homes. Reproductions in any form whether electronic, digital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes.
			Verify all dimensions on site and refer any discrepancies before proceeding with the works.
			These drawings are not to be scaled. Figured dimensions shall be used in all cases.
			This drawing is to be read in conjunction with other documentation in the drawing set.

FOR DA ND ANCILLARY STRUCTURES HE CONSTRUCTION OF A HIRTY NINE (39) SERVICED ROAD AND LANDSCAPING. JDES A COMMUNITY TITLE

TON ROAD,

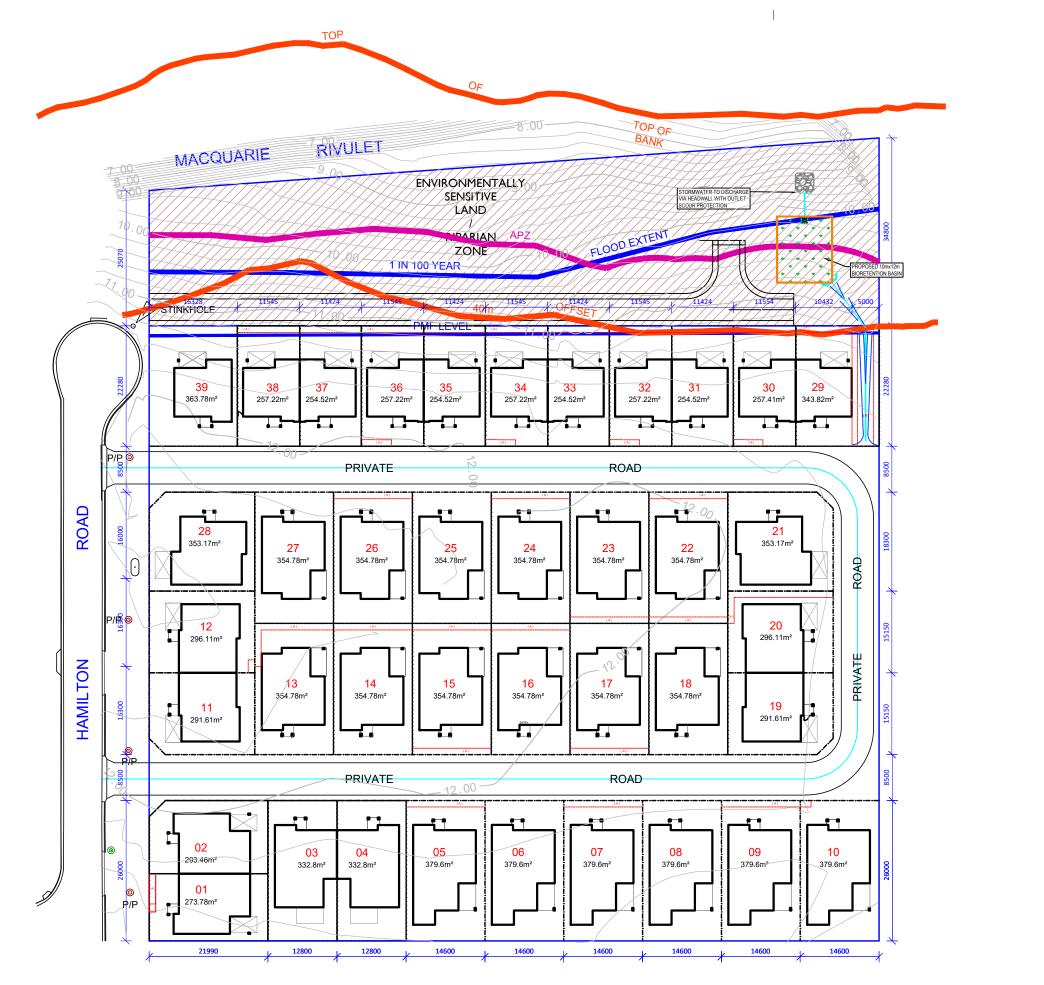
ISSUE A, NOVEMBER 2020

DRAWING LIST:

A01	PRELIMINARY SUBDIVISION PLAN	1:700
A02	SITE PLAN	I:700
A03-A0	7 - TYPE H01_ DUPLEX UNIT (LOT 01 - 02)	1:100
A08-A1	2 - TYPE H02_ DUPLEX UNIT (LOT 03 - 04)	1:100
A13-A2	2 - TYPE H03_ 3 BEDROOM UNITS (LOT 05 - 10)1:100
A23-A2	7 - TYPE H04_ DUPLEX UNIT (LOT 11 - 12)	1:100
A28-A3	7 - TYPE H05_ 2 BEDROOM UNITS (LOT 13 - 18)1:100
A38-A4	2 - TYPE H04_ DUPLEX UNIT (LOT 19 - 20)	1:100
A43-A4	7 -TYPE H06_ 2 BEDROOM UNIT (LOT 21)	1:100
A48-A5	7 -TYPE H05_ 2 BEDROOM UNITS (LOT 22 - 27)1:100
A58-A6	2 - TYPE H06_ 2 BEDROOM UNIT (LOT 28)	1:100
A63-A6	7 - TYPE H07 & 08_ DUPLEX UNIT (LOT 29-30)	1:100
A68-A7	5 - TYPE H07 & 08_ DUPLEX UNIT (LOT 31-38)	1:100
A76-A8	0 - TYPE H9_ I BEDROOM UNIT (LOT 39)	1:100
A81	- WEST (HAMILTON ROAD) ELEVATION	1:300
A82	- DEMOLITION AND TREE REMOVAL	1:600
A83	- WASTE MANAGEMENT PLAN	I:600

E TO COMPRISE THIRTY NINE (39) SERVICED SELF-CARE DWELLINGS AND HAMILTON ROAD, ALBION PARK, NSW

с				Drawing N	lo.: A00
0	Scale:	Sheet:	A3	Issue:	А



Date:	Description:	Issue:	Notes:	
November 2020	FOR DEVELOPMENT APPLICATION	A	These drawings remain the executive copyright of Stiletto Homes. Reproductions in any form whether electronic, digital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes. Verify all dimensions on site and refer any discrepancies before proceeding with the works. These drawings are not to be scaled. Figured dimensions shall be used in all cases. This drawing is to be read in conjunction with other documentation in the drawing set.	STILETTO HOMES

LEGEND:

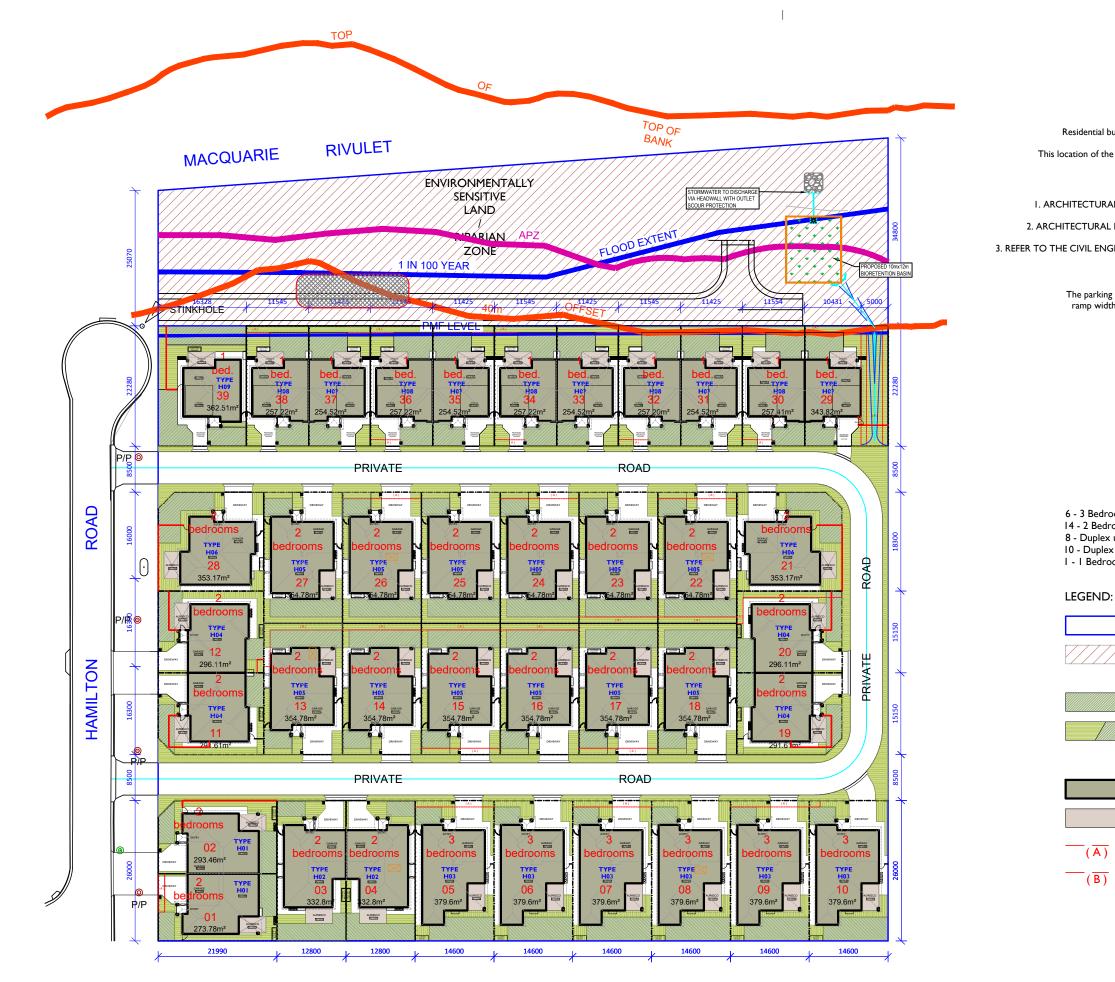
 (\overline{A}) (<u>B</u>)

Areas :	(m²)
PROPOSED LOT No. I	273.78m ²
PROPOSED LOT No. 2	293.46m ²
PROPOSED LOT No. 3	332.80m ²
PROPOSED LOT No. 4	332.80m ²
PROPOSED LOT No. 5	379.60m ²
PROPOSED LOT No. 6	379.60m ²
PROPOSED LOT No. 7	379.60m ²
PROPOSED LOT No. 8	379.60m ²
PROPOSED LOT No. 9	379.60m ²
PROPOSED LOT No. 10	379.60m ²
PROPOSED LOT No. 11	291.61m ²
PROPOSED LOT No. 12	296.11m ²
PROPOSED LOT No. 13	354.58m ²
PROPOSED LOT No. 14	354.58m ²
PROPOSED LOT No. 15	354.58m ²
PROPOSED LOT No. 16	354.58m ²
PROPOSED LOT No. 17	354.58m ²
PROPOSED LOT No. 18	354.58m ²
PROPOSED LOT No. 19	291.61m ²
PROPOSED LOT No. 20	296.11m ²
PROPOSED LOT No. 21	353.17m ²
PROPOSED LOT No. 22	354.78m ²
PROPOSED LOT No. 23	354.78m ²
PROPOSED LOT No. 24	354.78m ²
PROPOSED LOT No. 25	354.78m ²
PROPOSED LOT No. 26	354.78m ²
PROPOSED LOT No. 27	354.78m ²
PROPOSED LOT No. 28	353.17m ²
PROPOSED LOT No. 29	343.82m ²
PROPOSED LOT No. 30	257.41 m ²
PROPOSED LOT No. 31	254.52m ²
PROPOSED LOT No. 32	257.22m ²
PROPOSED LOT No. 33	254.52m ²
PROPOSED LOT No. 34	257.22m ²
PROPOSED LOT No. 35	254.52m ²
PROPOSED LOT No. 36	257.22m ²
PROPOSED LOT No. 37	254.52m ²
PROPOSED LOT No. 38	257.22m ²
PROPOSED LOT No. 38 TOTAL AREA OF PROPO	363.78m ²

FOR DA

TOTAL SITE AREA - 19,442m² ENVIRONMENTALLY SENSITIVE LAND -4,046.50m² PROPOSED BOUNDARY LINE DRAINAGE EASEMENT - 1.2m wide DRAINAGE EASEMENT - 3m wide

	0 5m 10m	30m	Scale I : 700 60m
Project : A RETIREMENT VILLAGE TO CO PRIVATE ACCESS ROAD at LOT I, DP 1069961, HAMILT Drawing Title: PRELIMINARY SU	ON ROAD, ALBION	PARK, NSW	RE DWELLINGS AND
Project No.: T2 _ 2020 _ 02c		Dra	wing No.: A01
Date: NOVEMBER 2020	Scale: 1:700	Sheet: A3 Issu	le: A



								0 5m 10m	30m	Scale I : 700 60m	
Date:	Description:	Issue:	Notes:			Project : A	RETIREMENT VILLAGE TO C	COMPRISE THIRTY NI	NE (39) SERVICED SE	ELF-CARE DWELLINGS AND	
November 2020	FOR DEVELOPMENT APPLICATION	A		digital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes. Verify all dimensions on site and refer any discrepancies before proceeding with the works.	gital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes. erify all dimensions on site and refer any discrepancies before proceeding with the works.		Drawing Tit	t LOT I, DP 1069961, HAMIL ^{tle:} SITE PLAN	TON ROAD, ALBION	PARK, NSW	
			This drawing is to be read in conjunction with other documentation in the drawing set.		STILETTO HOMES	Project No.:	: T2 _ 2020 _ 02c			Drawing No.: A02	
			_			Date:	NOVEMBER 2020	Scale: 1:700	Sheet: A3	Issue: A	

FOR DA

GENERAL NOTE:

Building Work - Compliance with the Building Code of Australia All building work must be carried out in compliance with the provisions of the Building Code of Australia. <u>NOTE:</u>

Building Code Compliance Residential buildings are required to be provided with a smoke alarm to AS 3786 and as per the BCA . requirements.

This location of the smoke alarms shall be positioned on each floor, at intermediate stair levels, and outside bedrooms.

REFER TO FLOOR PLANS FOR DETAILS

NOTES: I. ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE CIVIL ENGINEERS DOCUMENTATION. 2. ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE LANDSCAPE PLAN. REFER TO LANDSCAPE PLAN FOR DETAILS OF PAVING AND PLANTING. 3. REFER TO THE CIVIL ENGINEERS DOCUMENTATION FOR DRAINAGE AND STORM WATER DETAILS AND ALL EXTERNAL SURFACE LEVELS.

NOTE:

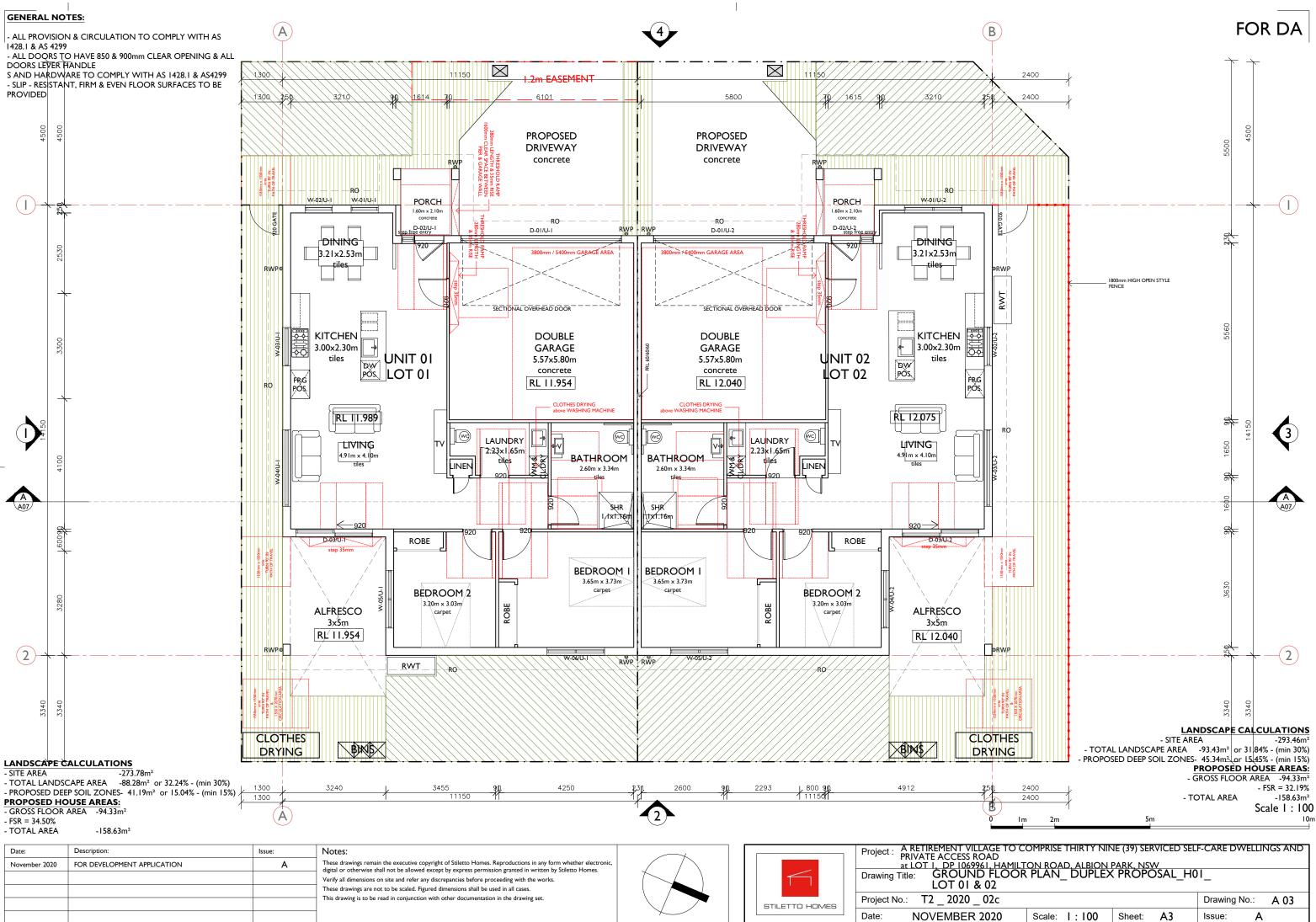
Car Parking and Access

The parking dimensions, internal circulation, aisle widths, kerb splay corners, head clearance heights, ramp widths and grades of the car parking areas are compliant with the current relevant Australian Standard AS2890.1

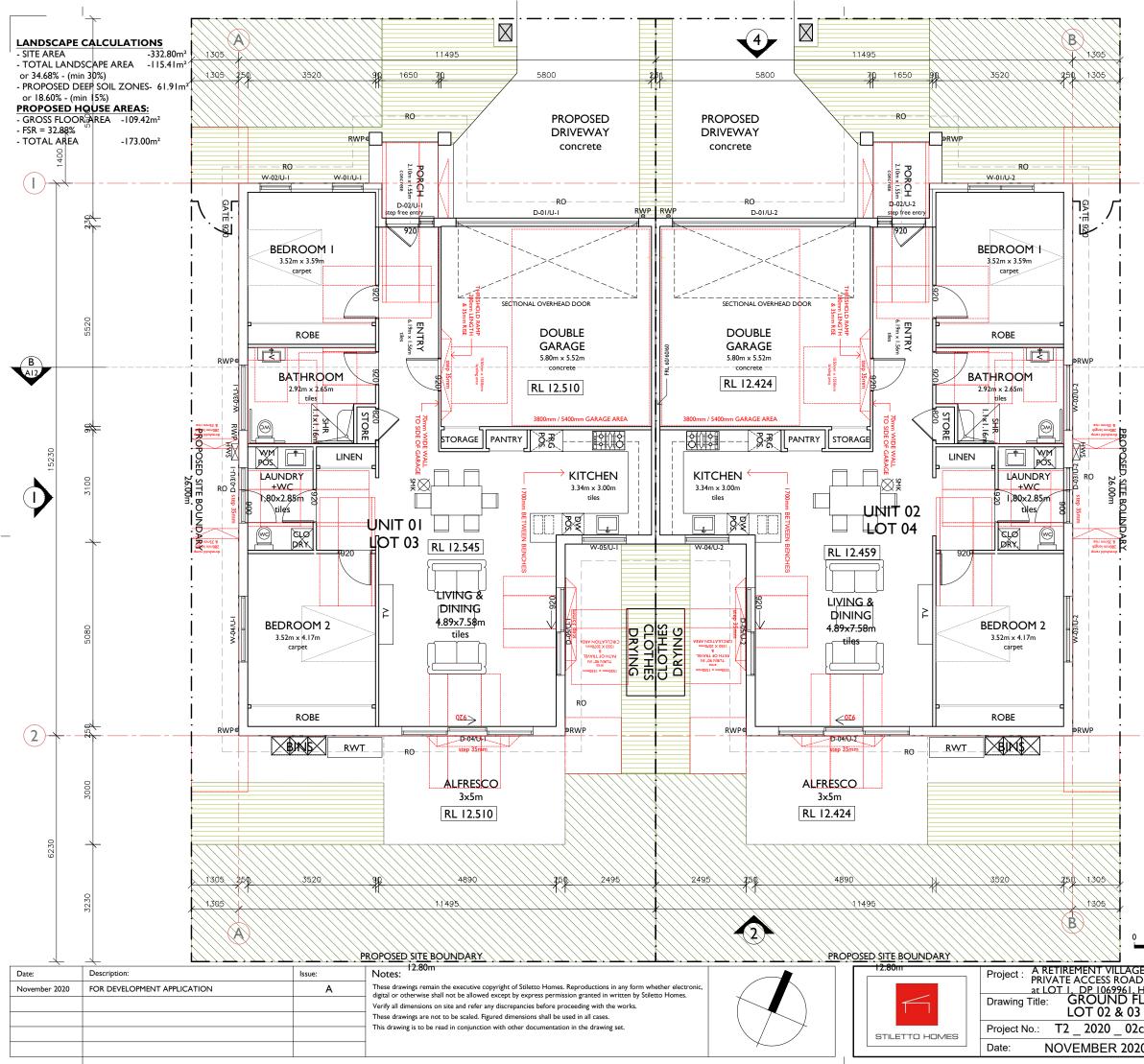
edrooms Un -	15.4%
edrooms Un -	35.9%
olex un 2-bed	20.5%
plex un 1-bed	25.6%
drooms Un -	2.6%

	TOTAL SITE AREA - 19,442m ²
	ENVIRONMENTALLY SENSITIVE LAND - 4,046.50m² -DEVELOPMENT AREA -15,395.5m²
	DEEP SOIL ZONES >15% - 2311.48 = 15.01%
	TOTAL LANDSCAPING AREA > 30% - 4952.77= 32.17%
	HOUSE / GFA 3733.96m ² - FSR24.25%
	ALFRESCO > 15m ² - 585m ²
A) —	DRAINAGE EASEMENT - 1.2m wide

DRAINAGE EASEMENT - 3m wide

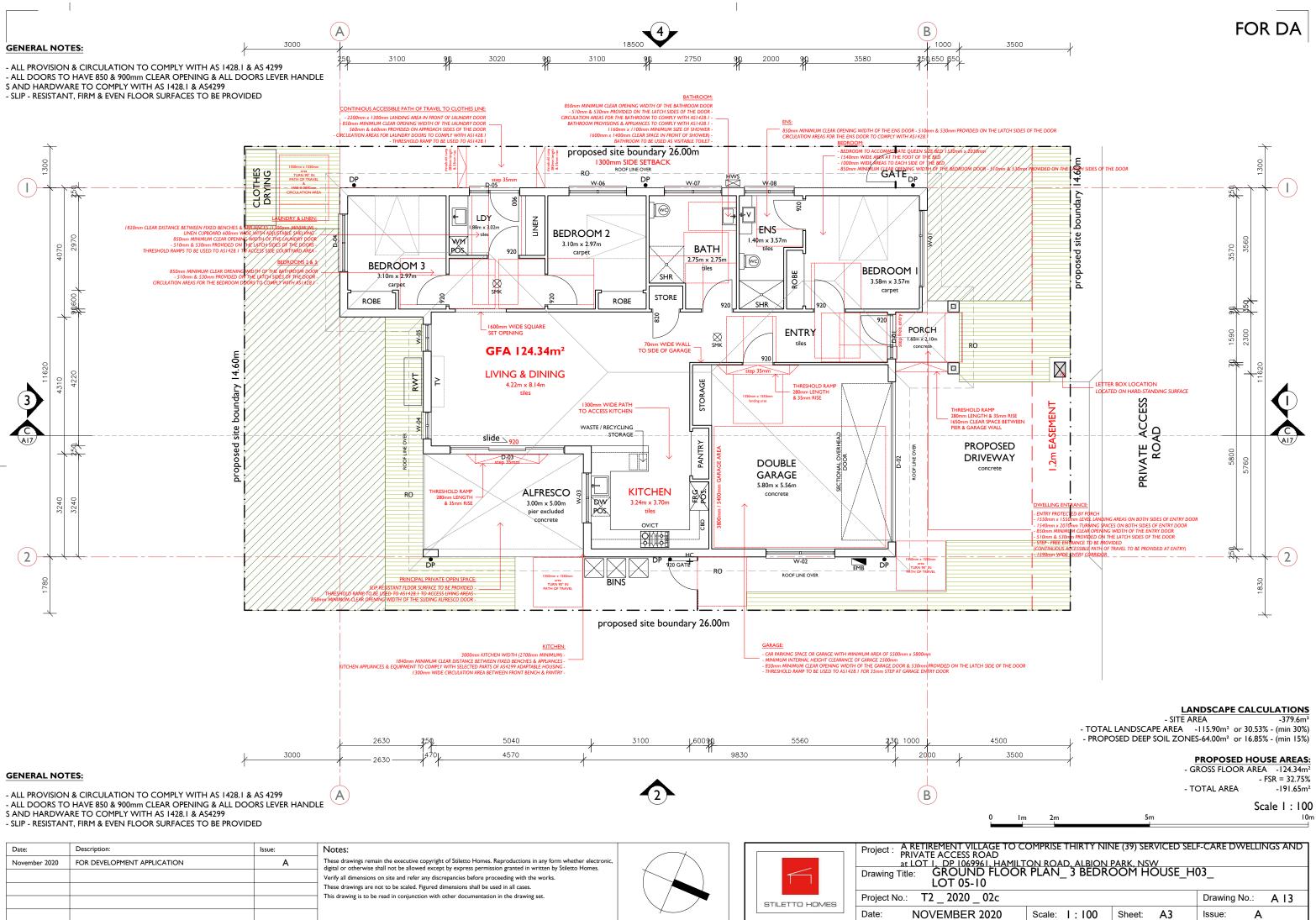


c					Drawing N	No.:	A 03
20	Scale:	1:100	Sheet:	A3	Issue:	Α	



4540	4540	-		SITE Á TOTA PROF	l landsca Osed deep	PE CALCU PE AREA or 34.68% SOIL ZON or 18.60% GED HOUS DOR AREA - F	-332.80m ² -115.41m ² 5 - (min 30%)
	- 94 - 94						(1)
	3590						
	1,000	-					B
	2650						A12
5230	*	=					
1	2850						3
	160090	-					
	4170						
	50	-					
	- ça						(2)
3000							
(יו		GENERAL N	NOTES:				
4	1 6230	- ALL PROVIS 4299 - ALL DOORS					
3230		- ALL DOOK LEVER HAND S AND HARE - SLIP - RESIS	OLE WARE TO		VITH AS 142	.8.1 & AS42	99
	١m	2m		5m		S	Scale I : 100
) SCC		NINE (39)	SERVICE	D SELF-CAF	RE DWELL	
D		<u>ON ROAD, ALBIO</u> PLAN_DUP			H02		
c.					Drav	wing No.:	A 08

-			Drawing No.:	A 08
0	Scale: I : 100	Sheet: A3	Issue: A	

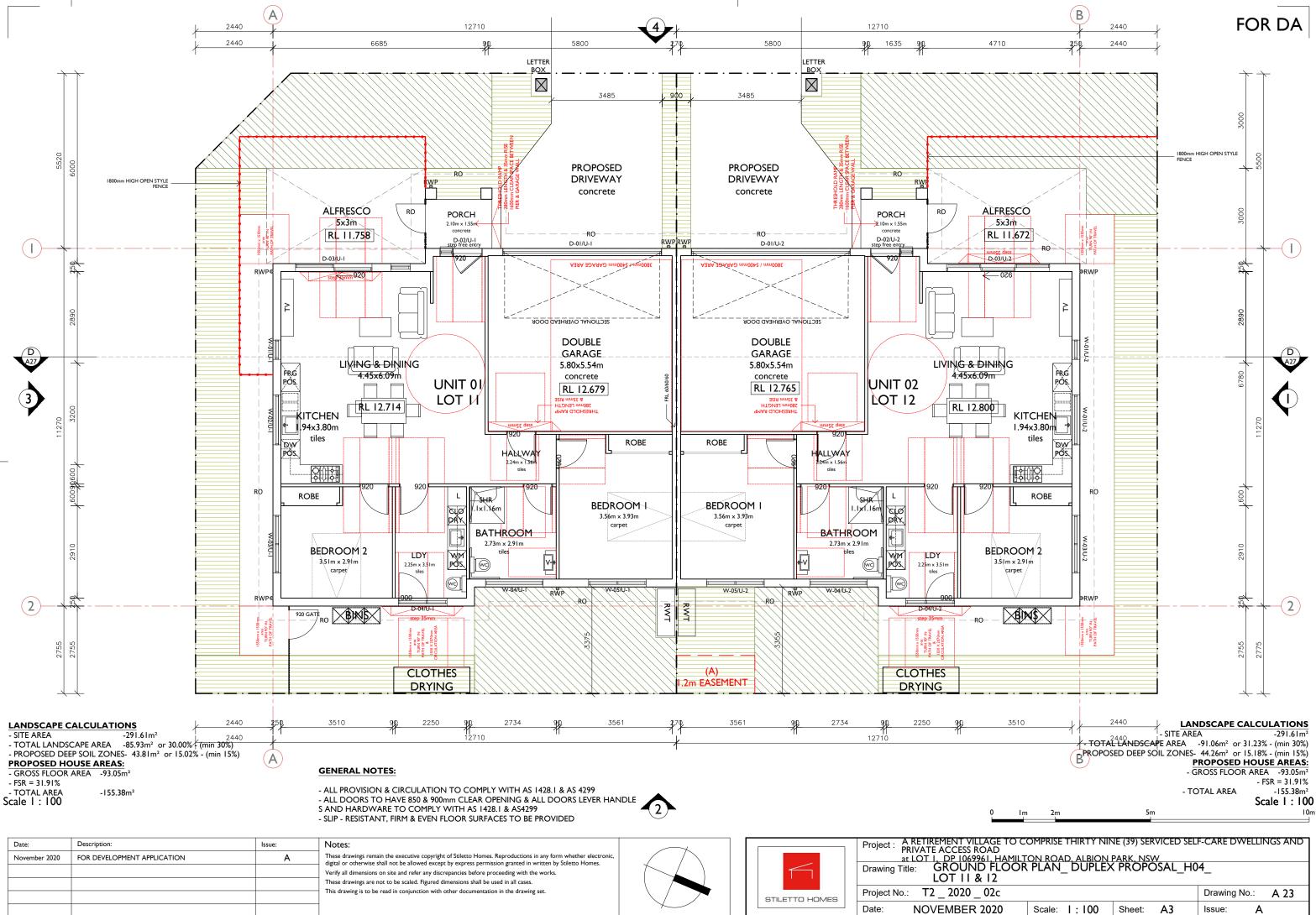


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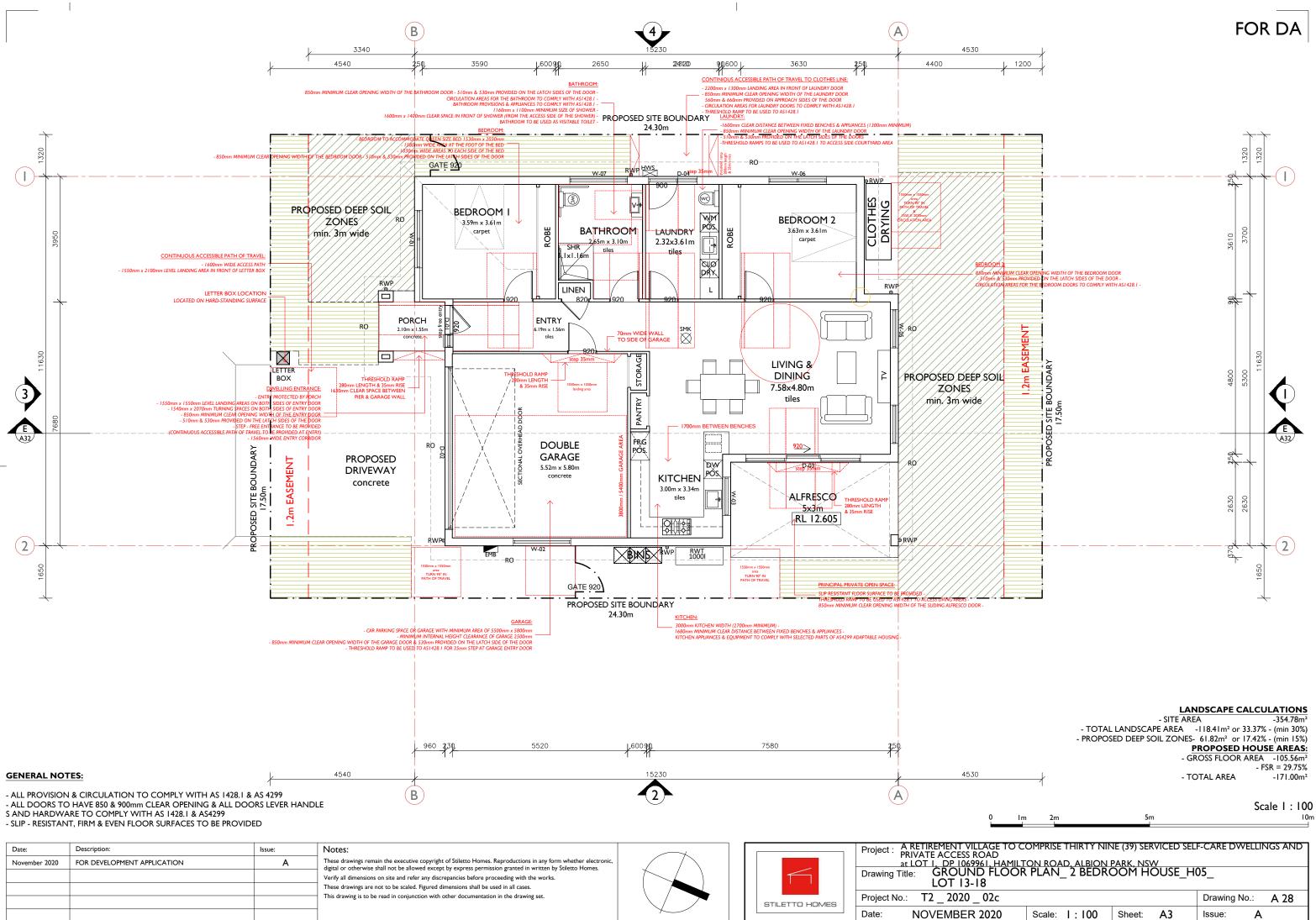
A3

Issue:

А



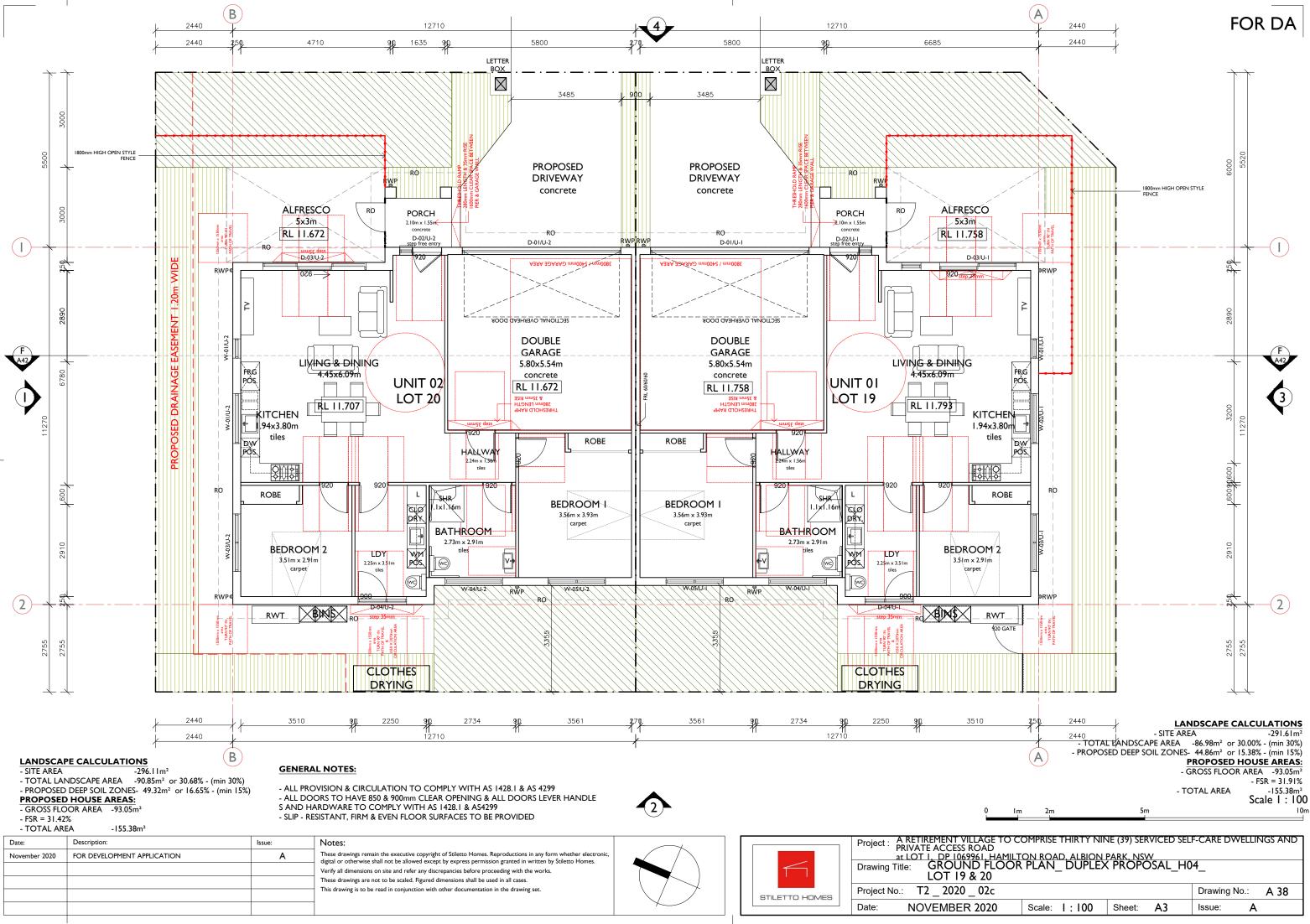
c				Drawing No.:	A 23
20	Scale: : 00	Sheet:	A3	Issue: A	<u>۱</u>



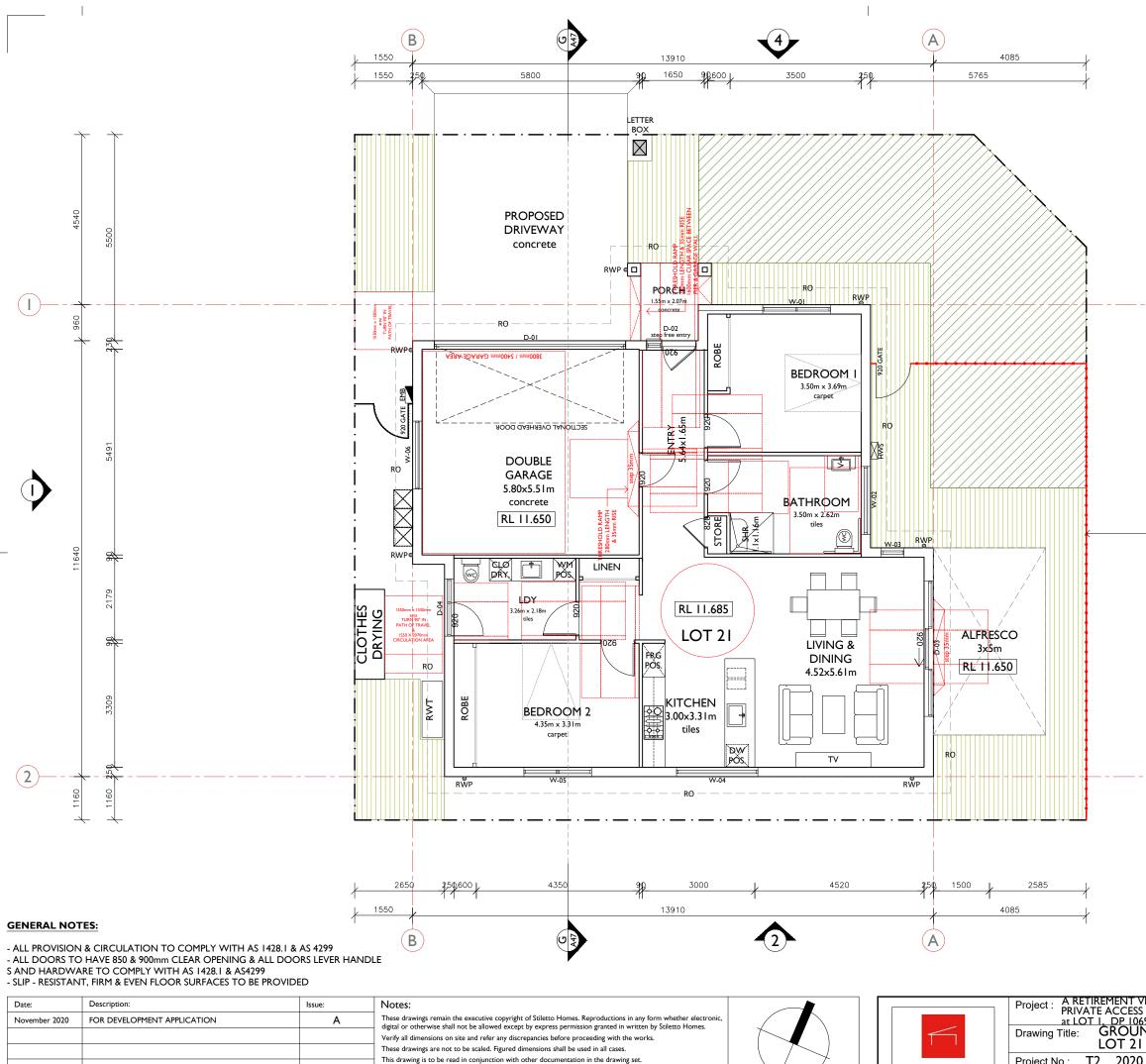
	LANDSCAPE CALCU	ILATIONS
	- SITE AREA	-354.78m ²
	- TOTAL LANDSCAPE AREA -118.41m ² or 33.37%	- (min 30%)
	- PROPOSED DEEP SOIL ZONES- 61.82m ² or 17.42%	- (min 15%)
	PROPOSED HOUS	SE AREAS:
	- GROSS FLOOR AREA	-105.56m ²
	- F	SR = 29.75%
	- TOTAL AREA	-171.00m ²
1		

E TO COMPRISE THIRTY NINE (39) SERVICED SELF-CARE DWELLINGS AND D HAMILTON ROAD, ALBION PARK, NSW LOOR PLAN_ 2 BEDROOM HOUSE_H05_	Im	2m	5r	า		l 0m
D HAMILTON ROAD, ALBION PARK, NSW LOOR PLAN_ 2 BEDROOM HOUSE_H05_	Е ТО СОМ	PRISE THIR	ry nine (39) sef		-CARE DWEL	LINGS AND
LOOR PLAN_ 2 BEDROOM HOUSE_H05_) Hamii ton			N		
	LOOR PL	AN_2 B	EDROOM H	ÓUSE_HO	5_	
				I		

c					Drawing No.:	A 28
20	Scale:	I:100	Sheet:	A3	Issue:	4

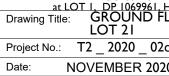


с					Drawing No.		A 38
20	Scale:	I : 100	Sheet:	A3	lssue:	Α	

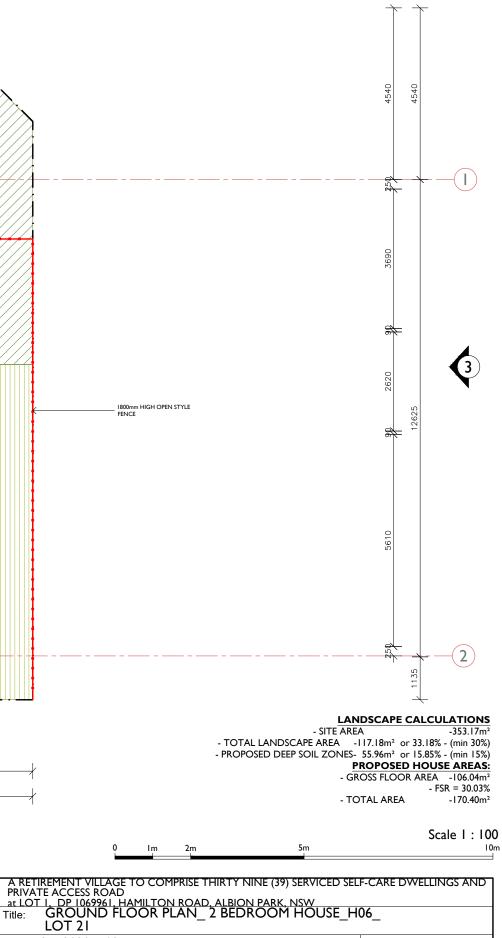


This drawing is to be read in conjunction with other documentation in the drawing set

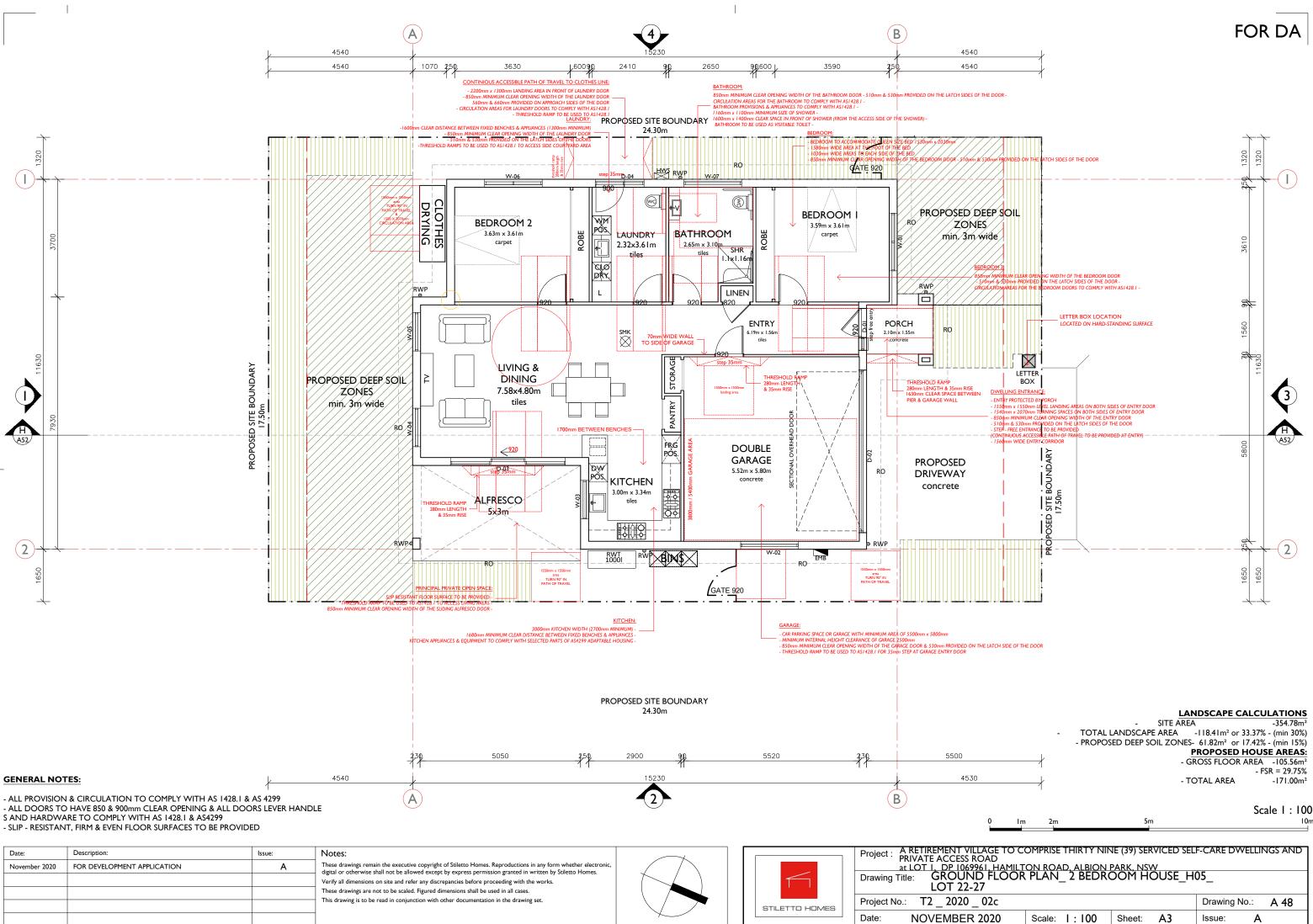
STILETTO HOMES







с					Drawing N	No.: A43
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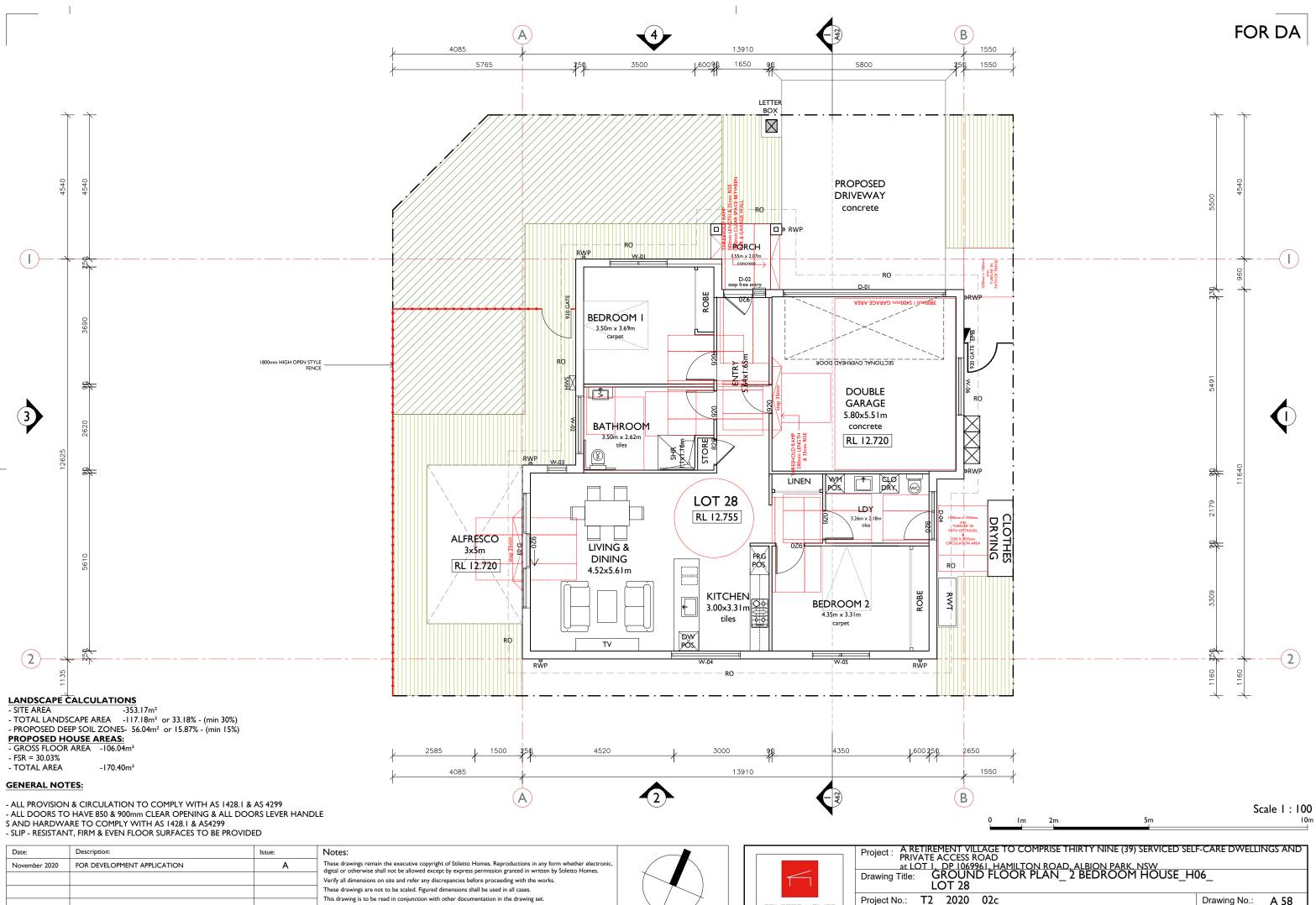


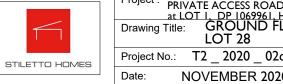
	LANDSCAPE CALC	JLATIONS
	- SITE AREA	-354.78m ²
-	TOTAL LANDSCAPE AREA -118.41m ² or 33.375	% - (min 30%)
	- PROPOSED DEEP SOIL ZONES- 61.82m ² or 17.425	% - (min 15%)
	PROPOSED HOU	SE AREAS:
	- GROSS FLOOR AREA	-105.56m ²
	-	-SR = 29.75%
	- TOTAL AREA	-171.00m ²
1		
	So	ale I : 100

I	m	2m		5m	1	10m
Ε ΤΟ Ο	COMPR	RISE TH	IRTY NINE (39) S	SER	VICED SELF-CARE DWELLINGS AND	רי
2						
HAMIL	TON F	ROAD. /	ALBION PARK. N	٩SM	V	
100		NNI D	DEDDOON	11/		_

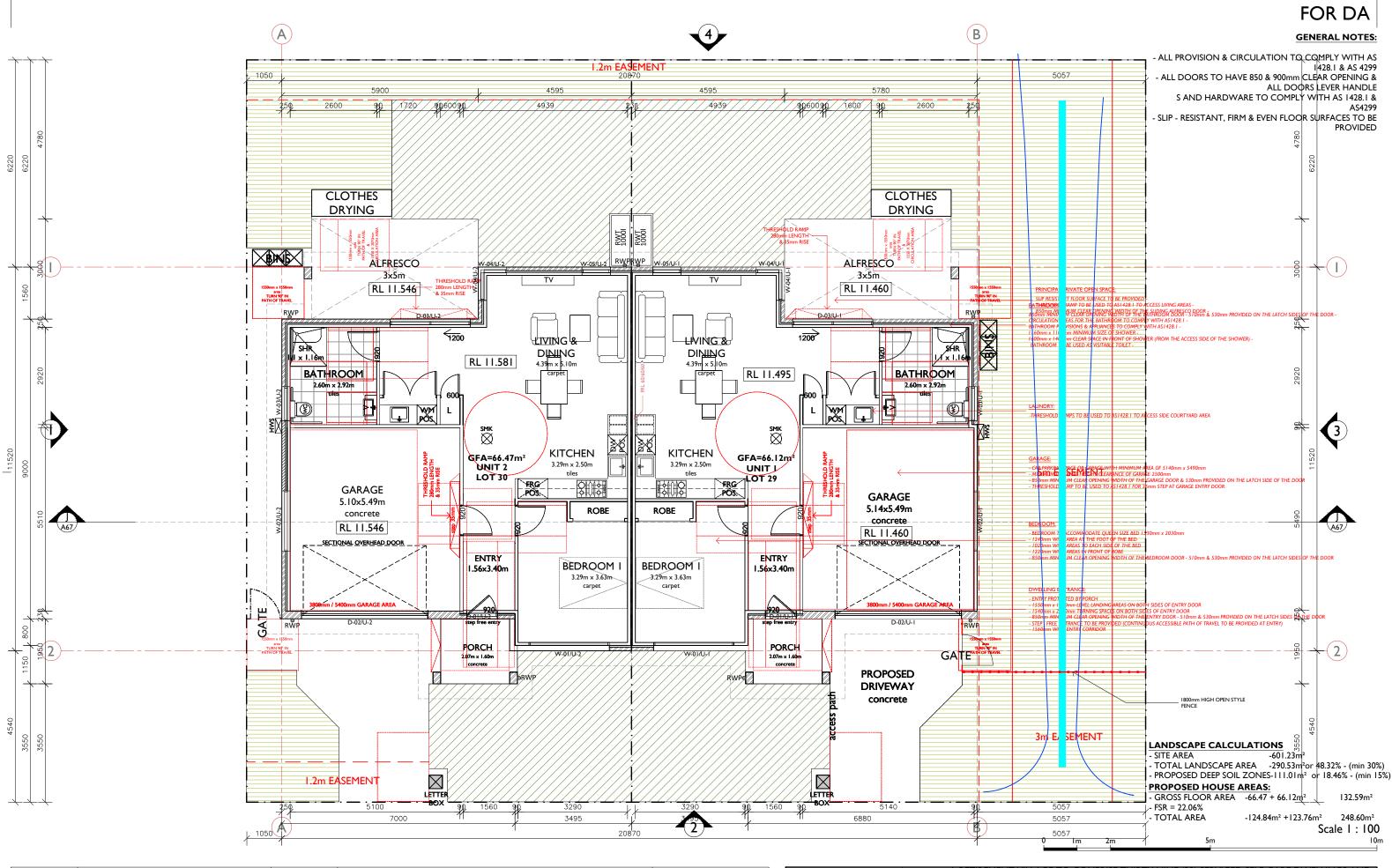
OOR PLAN_ 2 BEDROOM HOUSE_HO	5_

с					Drawing N	o.:	A 48
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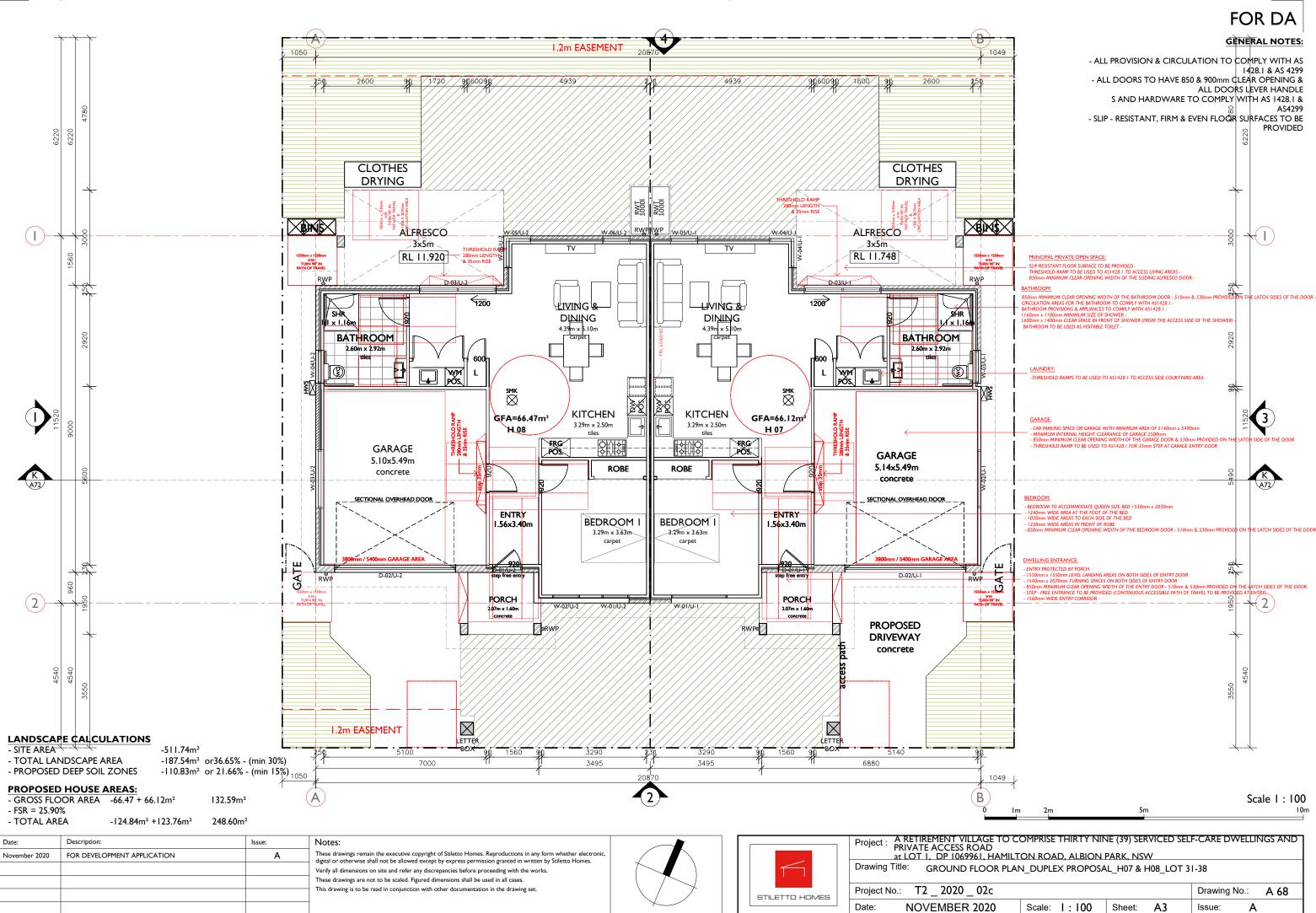
0 Scale: I: I00 Sheet: A3 Issue: A	с			Drawing No.:	A 58
	20	Scale: : 00	Sheet: A3	Issue: A	



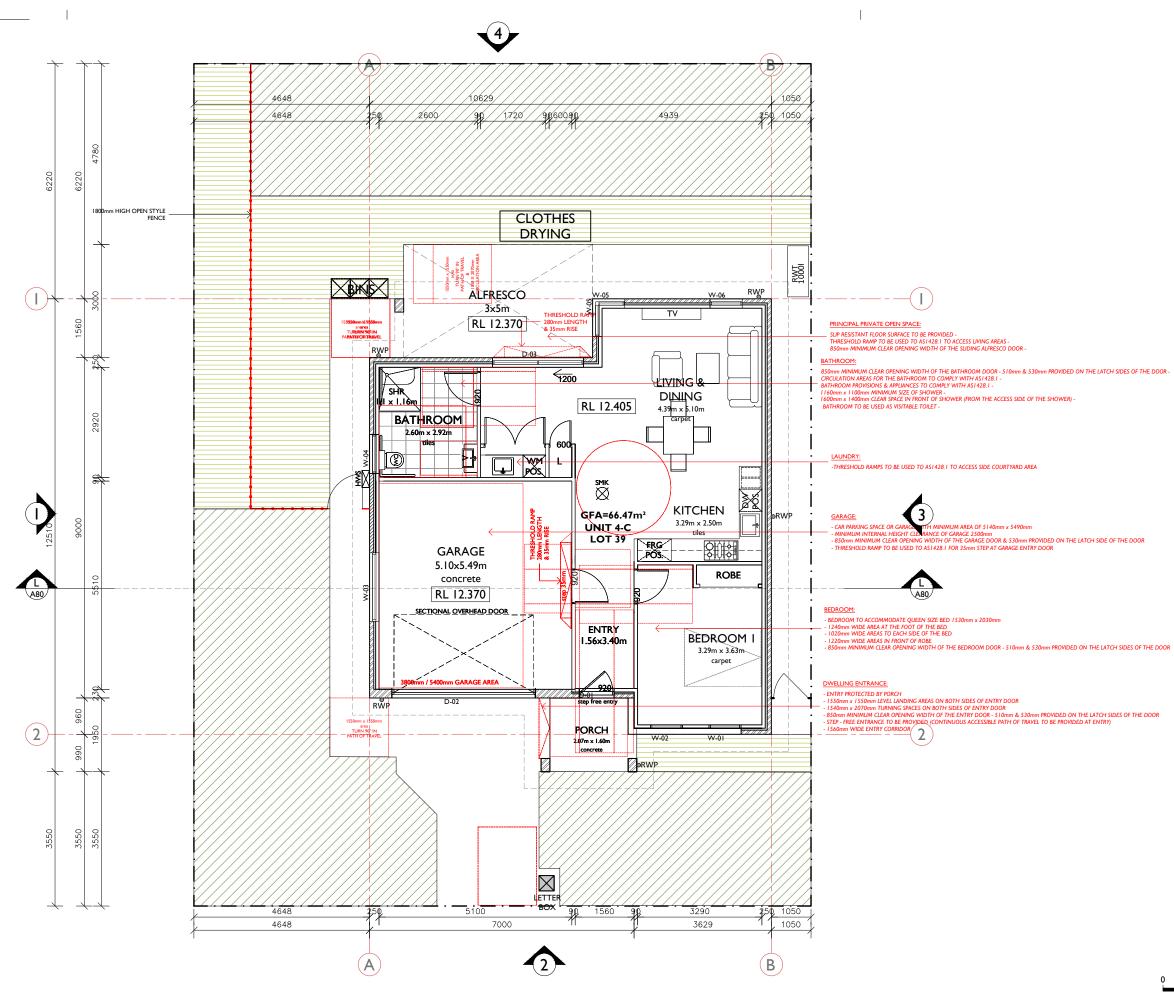
Date: November 2020	Description: FOR DEVELOPMENT APPLICATION	A Super-	Notes: These drawings remain the executive copyright of Stiletto Homes. Reproductions in any form whether electronic, digital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes. Verify all dimensions on site and refer any discrepancies before proceeding with the works. These drawings are not to be scaled. Figured dimensions shall be used in all cases. This drawing is to be read in conjunction with other documentation in the drawing set.		STILETTO HOMES	Project : A RETIREMENT VILLAGE PRIVATE ACCESS ROAD at LOT I, DP 1069961, HA Drawing Title: GROUND FLOOR Project No.: T2 _ 2020 _ 02c Date: NOVEMBER 2020
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LAGE TO COMPRISE THIRTY NINE (39) SERVICED SELF-CARE DWELLINGS AND 961, HAMILTON ROAD, ALBION PARK, NSW FLOOR PLAN_DUPLEX PROPOSAL_H07 & H08_LOT 29-30

_ 02c					Drawing No.	.: A 63
2020	Scale:	I : 100	Sheet:	A3	Issue:	А



с					Drawing N	No.:	A 68
20	Scale:	1:100	Sheet:	A3	Issue:	Α	



Date: November 2020	Description: FOR DEVELOPMENT APPLICATION	Issue: A I	Notes: These drawings remain the executive copyright of Stiletto Homes. Reproductions in any form whether electronic, digital or otherwise shall not be allowed except by express permission granted in written by Stiletto Homes. Verify all dimensions on site and refer any discrepancies before proceeding with the works. These drawings are not to be scaled. Figured dimensions shall be used in all cases. This drawing is to be read in conjunction with other documentation in the drawing set.	STILETTO HOMES	Project : A RETIREMENT VILLAGE TO PRIVATE ACCESS ROAD at LOT 1, DP 1069961, HAN Drawing Title: GROUND FL Project No.: T2 _ 2020 _ 02c Date: NOVEMBER 2020

FOR DA

GENERAL NOTES:

- ALL PROVISION & CIRCULATION TO COMPLY WITH AS 1428.1 & AS 4299 - ALL DOORS TO HAVE 850 & 900mm CLEAR OPENING & ALL DOORS LEVER HANDLE S AND HARDWARE TO COMPLY WITH AS 1428.1 & AS4299 - SLIP - RESISTANT, FIRM & EVEN FLOOR SURFACES TO BE PROVIDED

LANDSCAPE CALCULATIONS

-SITE AREA: 363.78m²

-TOTAL LANDSCAPE AREA: 183.46m² or 50.43% (minimum 30% is required) -PROPOSED DEEP SOIL ZONE: 124.75m² or 34.29% (minimum 15% is required) **PROPOSED HOUSE AREAS:** - GROSS FLOOR AREA -66.47m²

- FSR = 18.28%

- TOTAL AREA -124.84m²

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) HAMILT	ON ROA	THIRTY NIN ND, ALBION I AN_I BE	PARK, NSV	N			
2					Drawing N	lo.:	A 76
0	Scale:	1:100	Sheet:	A3	Issue:	Α	