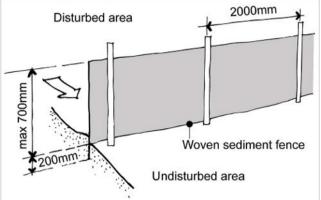


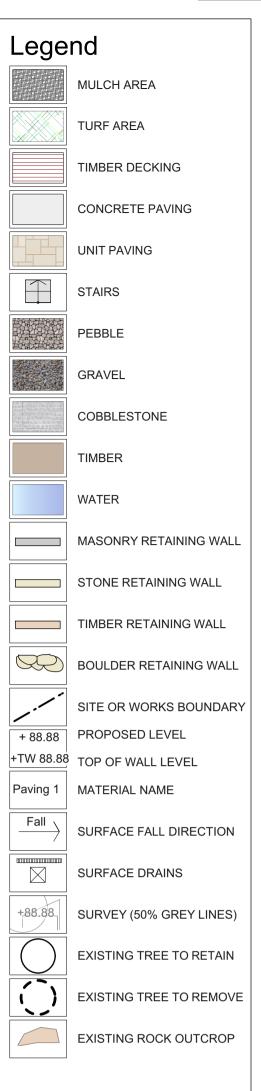
ID Quantity		Latin Name	Common Name		
Balnteg 1		Banksia integrifolia	Coastal Banksia		
Carpo brot	37	Carpobrotus glaucescens	Coastal Moonflower, Pigface, Iceplant		
Liri mus	22	Liriope muscari 'Evergreen Giant'	Evergreen Giant Lilyturf		
Mag TB	1	Magnolia grandiflora 'Teddy bear'	Magnolia 'Teddy bear'		
Syzy aus	34	Syzygium australe 'Resilience'	Lilly Pilly		
Tri Lau	1	Tristaniopsis laurina 'Luscious'	Kanooka, Water Gum		
Moot fru	0	Mastringia fruiting as	Capatal Basamany		

AREA CALCULATION					
	AREA (m2)	PERCENTAGE			
	690,10				
pe total as per	417,15	60,45%			



Sedimentation Control Fence

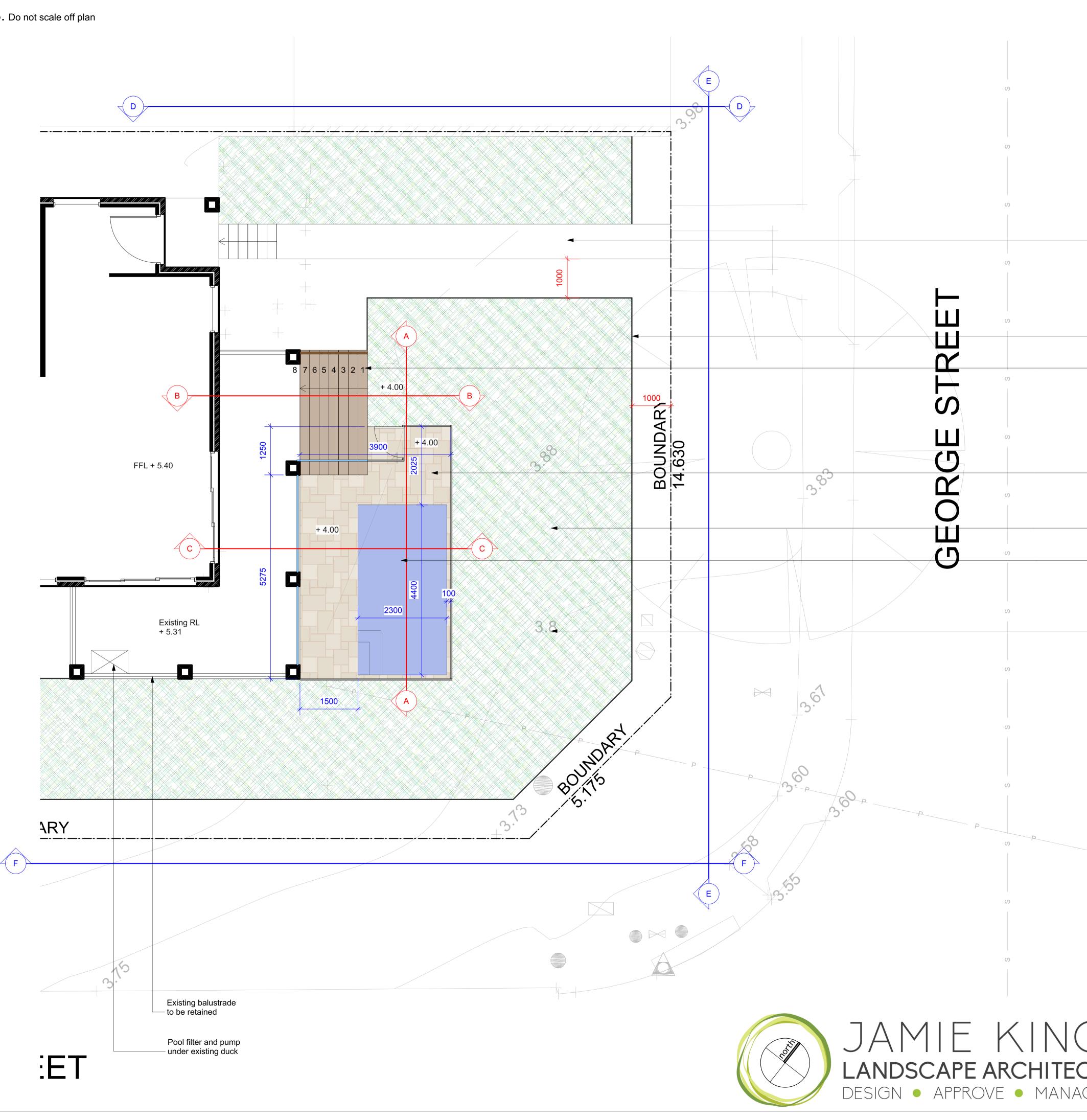




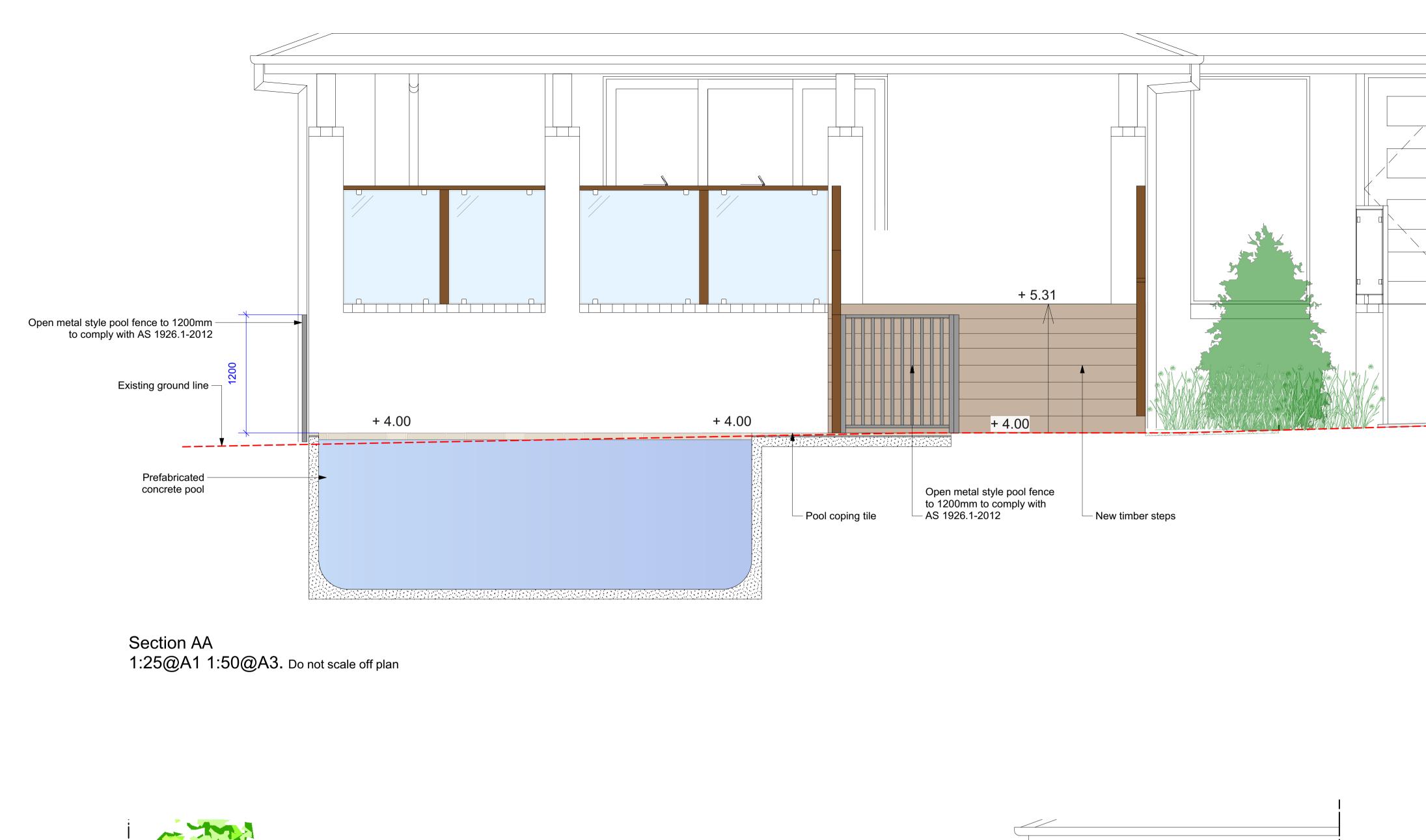
1		Pantan	1/2
		- Jair	
	N. Y		
WESTRINGIA	2-2-17		A A

	C B A	16/08/21 22/04/21 31/03/21	Issue C for DA Issue B for DA DRAFT issue for review.	and is therefore not gua scale or dimension. All indicative and may be a	ncing work. contact the Landscape and is not to be thout writen consent of rchitect. on a registered survey aranteed accurate in dimensions are idjusted onsite within oved document and the
	ISSUE	DATE	REVISION		
	PROJECT	71 George	Street, Avalon Beach		PROJECT # 21080
\bigcirc	CLIENT			DATE # See above	DWG #
		Mr & Mrs. I	Evans	SCALE @ A1 See Plan	Sht-101
	DWG	Maatarlas	decene Dien	DRAWN WS	
		master Lar	ndscape Plan	СНКД ЈК	REVISION
IAGE	Jamie	King Lands	cape Architect	₩: www.jamieking.com.au	

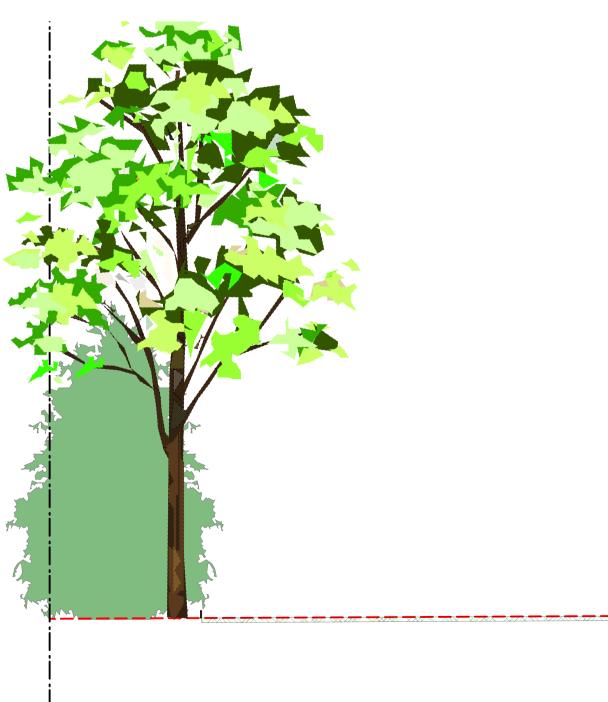


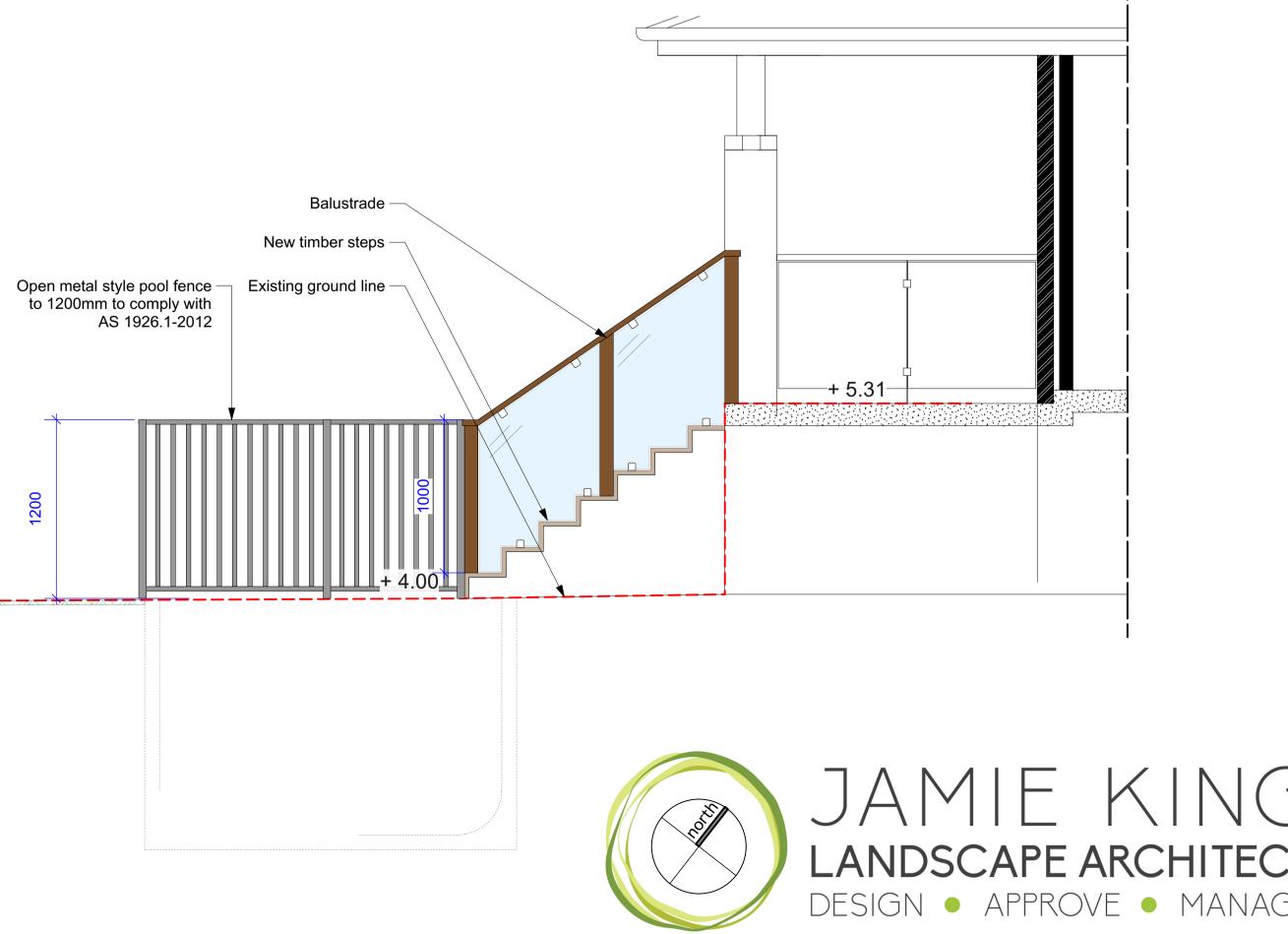


			Lege	nd
				MULCH AREA
				TURF AREA
				TIMBER DECKING
				CONCRETE PAVING
				UNIT PAVING
				STAIRS
				PEBBLE
				GRAVEL
				COBBLESTONE
				TIMBER
	Endedin en en ette tre	h a matala a d		WATER
	 Existing path to 	be retained		MASONRY RETAINING WAL
				STONE RETAINING WALL
				TIMBER RETAINING WALL
			R	BOULDER RETAINING WAL
	– Garden edge			SITE OR WORKS BOUNDAR
			+ 88.88 +TW 88.88	PROPOSED LEVEL
	 New timber stai 	r	Paving 1	MATERIAL NAME
			Fall	SURFACE FALL DIRECTION
				SURFACE DRAINS
			+88.88	SURVEY (50% GREY LINES
				EXISTING TREE TO RETAIN
	 Pool coping tile 		(EXISTING TREE TO REMO
				EXISTING ROCK OUTCROF
	– Turf			I
	Prefabricated concrete pool 			
	Retain existing			
	– throughout land	iscape alea		
			Notes: >Do not sc: >Contracto	ale off plan. rs to check all measurements onsi
			before quot	ting or commencing work. alities arrise, contact the Landscap
			>This desig reproduced Jamie King	gn is copyright and is not to be I in anyway without writen consent I Landscape Architect.
С	16/08/21	Issue C for DA	>This plan and is ther	is not based on a registered su refore not guaranteed accurate i imension. All dimensions are
B A	22/04/21 31/03/21	Issue B for DA DRAFT issue for review.	indicative the bound	and may be adjusted onsite with s of the approved document and tandards and codes.
SSUE PROJECT	DATE	REVISION		PROJECT #
	/1 George	Street, Avalon Beach	DATE #	See above DWG#
CLILINI	Mr & Mrs. E	<u>-</u> vans	SCALE @ A1	
DWG			DRAWN	^{1 See Plan} Sht-1C



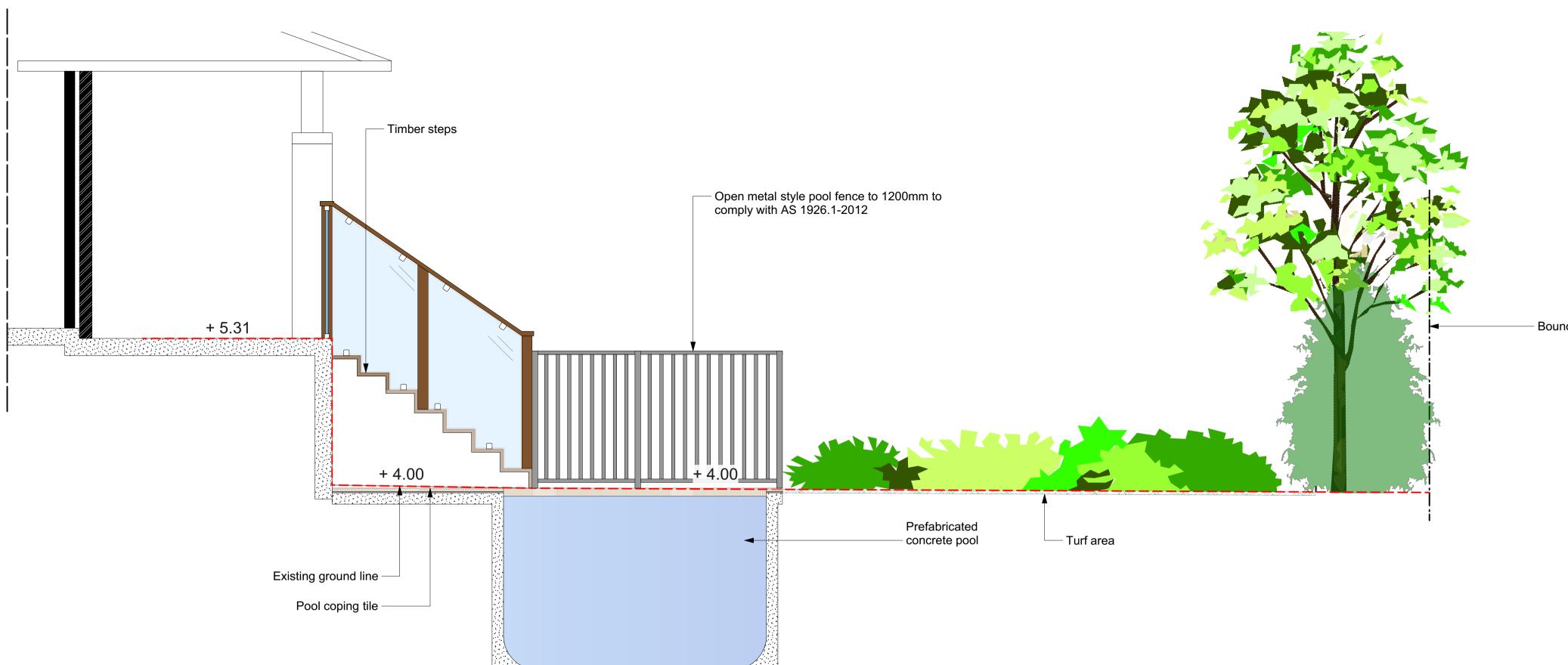




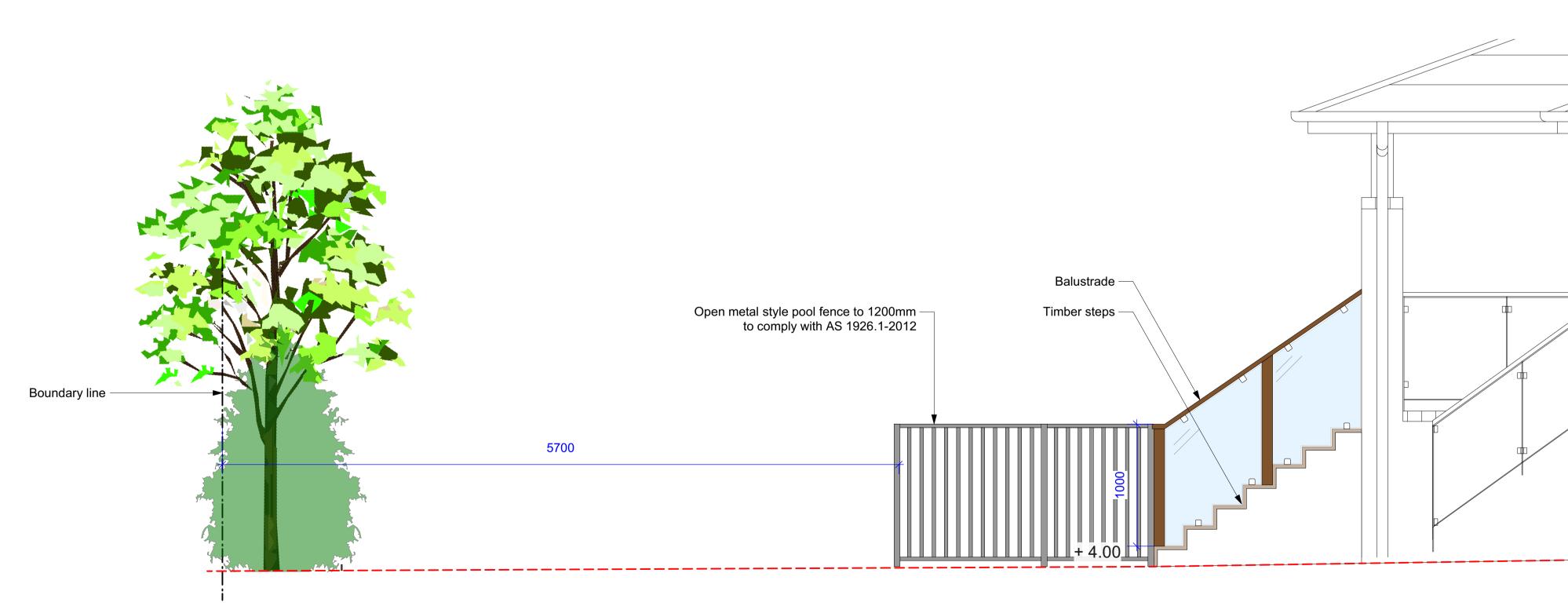


	C 16/08/21 B 22/04/21 A 31/03/21		22/04/21	Issue C for DA Issue B for DA DRAFT issue for review.	 Notes: >Do not scale off plan. >Contractors to check all measurements onsite before quoting or commencing work. >If abnormalities arrise, contact the Landscape Architect. >This design is copyright and is not to be reproduced in anyway without writen consent of Jamie King Landscape Architect. >This plan is not based on a registered surver and is therefore not guaranteed accurate in scale or dimension. All dimensions are indicative and may be adjusted onsite within the bounds of the approved document and the relevant standards and codes. 			
	ISSUE		DATE	REVISION				
$\overline{}$	PROJECT	71	George	Street, Avalon Beach		PROJECT # 21080		
	CLIENT	N/r	& Mrs. I	Evana	DATE # See above	DWG #		
		IVII	α ivits. I	Evans	SCALE @ A1 See Plan	Sht-103		
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Section CC 1:25@A1 1:50@A3. Do not scale off plan



Elevation D 1:25@A1 1:50@A3. Do not scale off plan



Boundary line

Notes: >Do not scale off plan.

>Contractors to check all measurements onsite before quoting or commencing work.
 >If abnormalities arrise, contact the Landscape

If abnormalities arrise, contact the Landscape Architect.
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 This plan is not based on a registered survey and is therefore not guaranteed accurate in scale or dimension. All dimensions are indicative and may be adjusted onsite within

indicative and may be adjusted onsite within the bounds of the approved document and the relevant standards and codes.

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PROJECT # **21080**

Sht-104

16/08/21

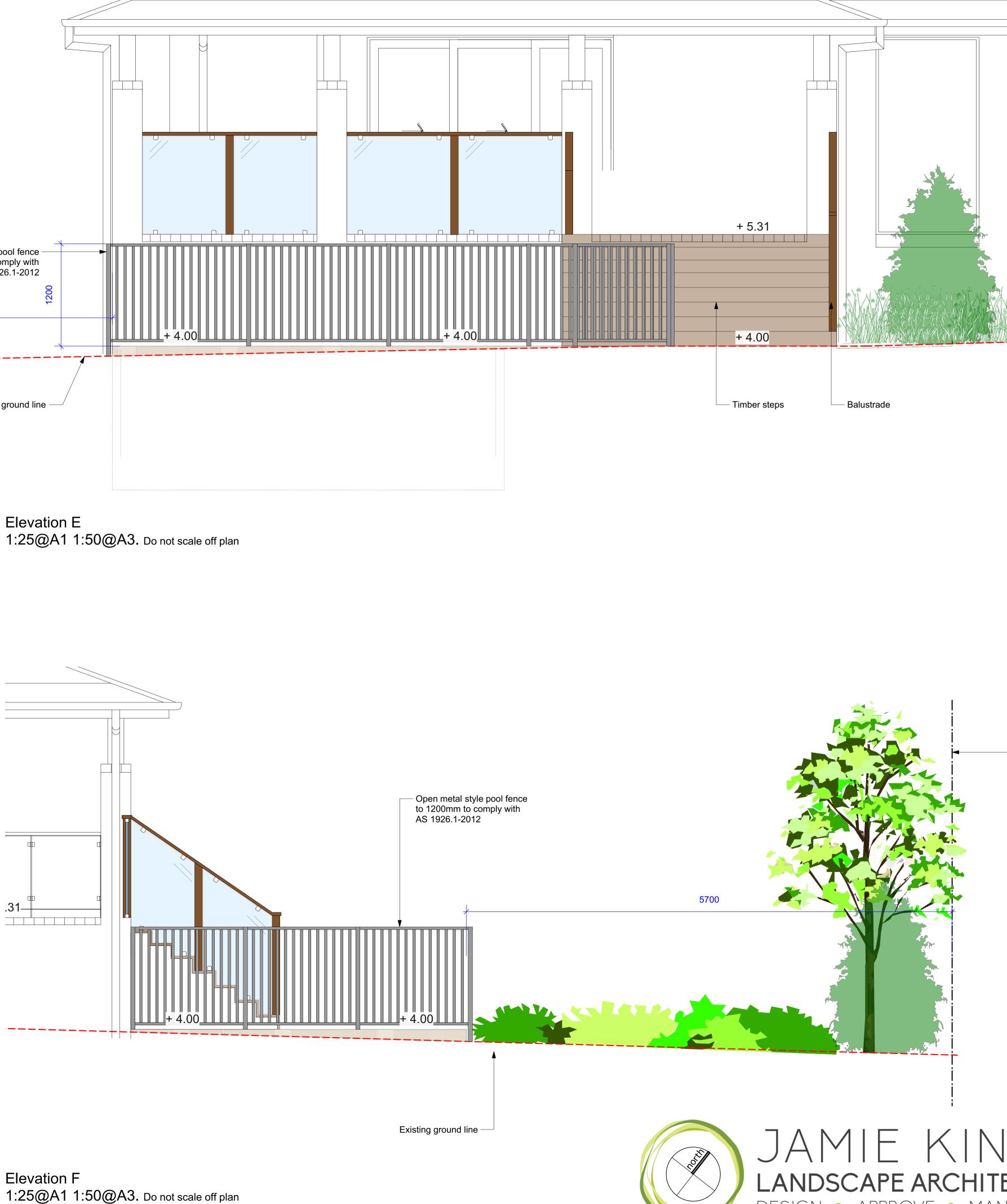
22/04/21

31/03/21

Issue C for DA Issue B for DA DRAFT issue for review.

DATE # See above DWG # SCALE @ A1 See Plan





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- Boundary line

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ISSUE		DATE	REVISION			-	
PROJECT	71	George	Street, Avalon Beach			PROJECT # 21080	
CLIENT	Mr	& Mrs. E		DATE #	See above	DWG #	
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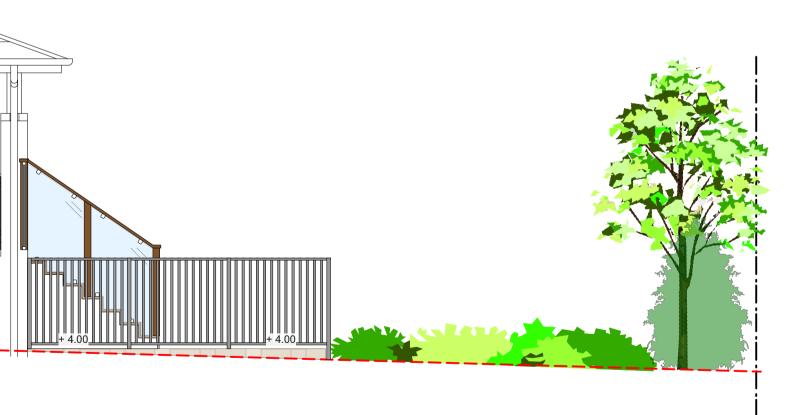
Elevation D 1:50@A1 1:100@A3. Do not scale off plan

Elevation E 1:50@A1 1:100@A3. Do not scale off plan

Elevation F 1:50@A1



.egei	nd
	MULCH AREA
	TURF AREA
	TIMBER DECKING
	CONCRETE PAVING
	UNIT PAVING
	STAIRS
	PEBBLE
	GRAVEL
	COBBLESTONE
	TIMBER
	WATER
	MASONRY RETAINING WALL
	STONE RETAINING WALL
	TIMBER RETAINING WALL
	BOULDER RETAINING WALL
,. <u> </u>	SITE OR WORKS BOUNDARY
+ 88.88	PROPOSED LEVEL
FW 88.88	TOP OF WALL LEVEL
aving 1	MATERIAL NAME
Fall	SURFACE FALL DIRECTION
	SURFACE DRAINS
-88.88	SURVEY (50% GREY LINES)
\bigcirc	EXISTING TREE TO RETAIN
()	EXISTING TREE TO REMOVE
	EXISTING ROCK OUTCROP



F 1:100@A3. Do not scale off plan C 16/08/21 Issue C for DA B 22/04/21 Issue B for DA A 31/03/21 DRAFT issue for review.					Notes: >Do not scale off plan. >Contractors to check all measurements onsite before quoting or commencing work. >If abnormalities arrise, contact the Landscape Architect. >This design is copyright and is not to be reproduced in anyway without writen consent of Jamie King Landscape Architect. >This plan is not based on a registered survey and is therefore not guaranteed accurate in scale or dimension. All dimensions are indicative and may be adjusted onsite within the bounds of the approved document and the relevant standards and codes.				
\frown		DATE	REVISION				PROJECT #		
	7	I George S	Street, Avalon Beach	٦			21080		
\bigcirc		r & Mrs. E	Vono		DATE #	See above	DWG #		
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-CT	DWG N	otification	Plan		DRAWN	WS	011-201		
		Notification Plan							
IAGE		Jamie King Landscape Architect W: www.jamieking.com.au 84 Palmgrove Rd, Avalon, NSW, 2107 T: 0421 517 991 E: jamie@jamieking.com.au							