

NOTES:

POOL: 5000 X 3200 'CATANIA' FIBREGLASS POOL TO MANUFACTURERS SPECIFICATION - REFER ENGINEERING DRAWINGS. DEPTH 1.24m TO1.8m

FILTER BOX WITH PUMP TO BE SOUNDPROOFED Located under house with services.

POOL FENCING must comply with 1926.1- 2012:

- be at least 1.2m high (as measured from the finished ground level).
- not leave a gap at the bottom bigger than 10cm from the finished ground level.
- if a boundary fence is part of the pool fence, the barrier must be 1.8m high.
- not have gaps of more than 10cm between any vertical bars in the fence.

POOL GATE to comply with AS 1926.1- 2012.:

- gate to swing outward away from pool area.
- catch to be shielded if less than 1500mm.
- hinges to be non-climbable or 900mm apart.

POOL COPING - (MIN 200) IS INCLUDED IN TILED SURROUND

BOUNDARY FENCING TO BE 1.8M HIGH AND COMPLIANT WITH AS 1926.1 - 2012.

STEPPED EDGE TO TURF WILL BE APPROX 200MM

LEGEND

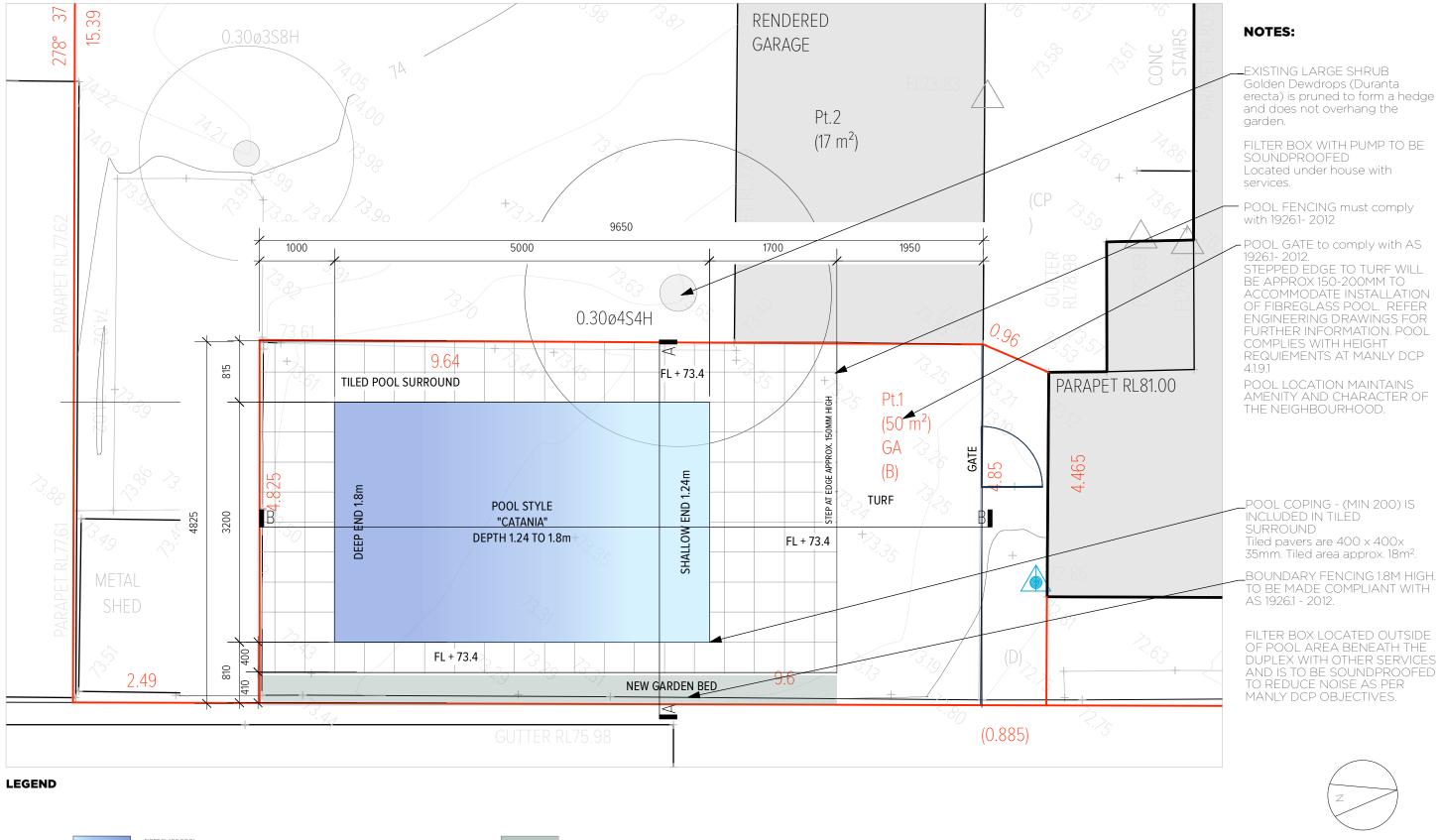
OPENS OUTWARD





REVISION		DATE	NOTE			
PROJECT	1/4.	5 New St	reet West, Balgowlah			PROJECT #
CLIENT	Kelly and David Tysoe		DATE #	25/6/21	DWG#	
	rtei		avid Tysoe	SCALE @ A3	1:200	
owg	Site Plan			DRAWN	BR	DA.LI.UI
				СНКО	BR	REVISION

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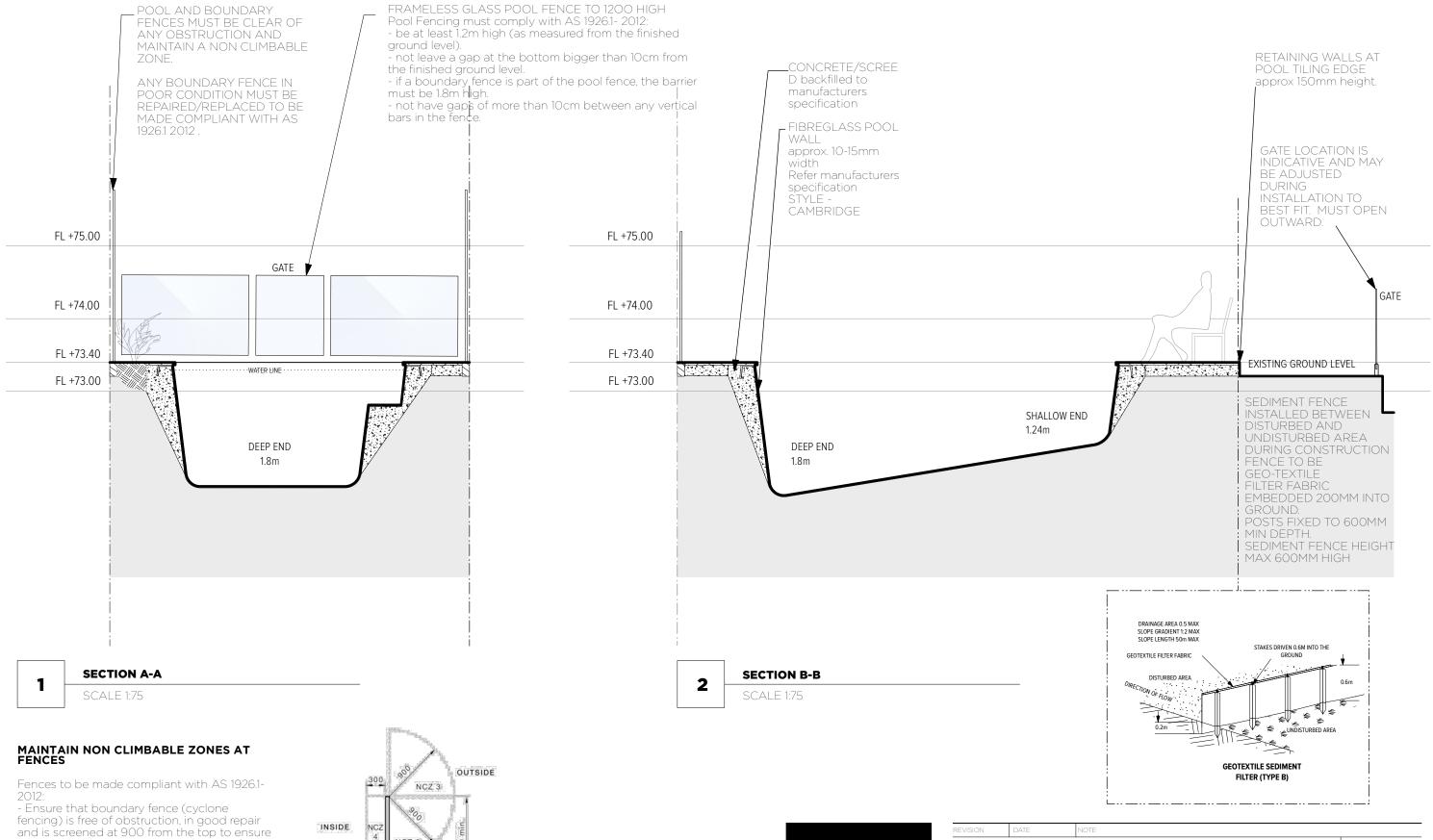




		tali Plali		СНКД	BR	REVISION
DWG	\square	tail Plan		DRAWN	BR	DA.LI.UZ
	rte		avid Tysoe	SCALE @ A3	1:50	
CLIENT	140	Illy and Da	avid Tysoe	DATE #	25/6/21	DWG#
PROJECT	1/4	5 New St	reet West, Balgowlah			PROJECT #
REVISION		DATE	NOTE			

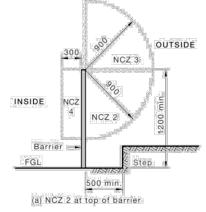
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Non Climbable Zones are compliant. Refer reference image from the AS 1926.1-2012 at

All fences must be clear of giant bamboo and maintain a 900mm non climbable zone. Other vegetation within the NCZ must also be compliant.





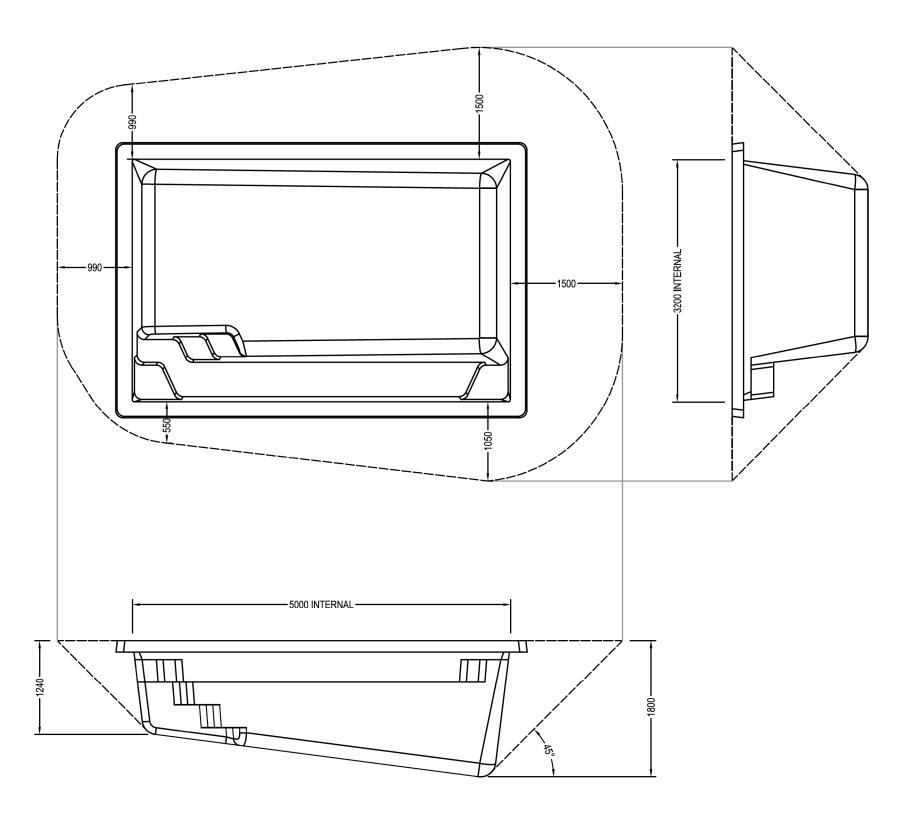
REVISION		DATE	NOTE			
PROJECT	1/4.	5 New S	treet West, Balgowlah			PROJECT #
CLIENT	Kelly and David Tysoe		DATE #	7/7/21	DWG#	
	Nei		avid Tysoe	SCALE @ A3	1:75	
DWG	Sectional Flevations		DRAWN	BR	DA.L1.03	
	260	JUONAI E	ievations	СНКД	BR	REVISION

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CATANIA 45° CLEARANCE

FOR PERMITS ONLY



COPY OF ORIGINAL FOR REFERENCE ONLY



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		REVISION SUMMARY	GENERAL NOTES:		
Rev:	Date:	Description:	Drawn By:		
0	03-09-2019	ORIGINAL	ΙΡ	IF STRUCTURES (EXISTING OR PROPOSED)	
				OR BOUNDARIES FALL WITHIN THE 45° CLEARANCE SHOWN, SITE-SPECIFIC	
				ENGINEERING DETAILS ARE REQUIRED.	
Previous revisions are available in superseded drawings.				ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED	

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	No:	DRBP	,
NS IN MM UNLESS OTHERWISE STATED	Rev:	0	ĺ

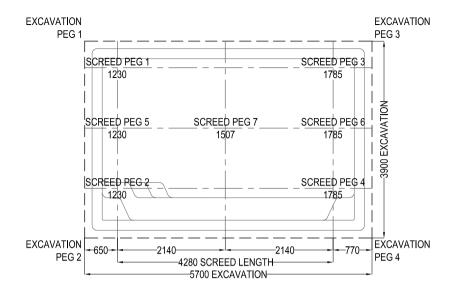
CCANEER ATANIA DEGREE CLEARANCE GROUND FIBREGLASS POOL BP-051-AR

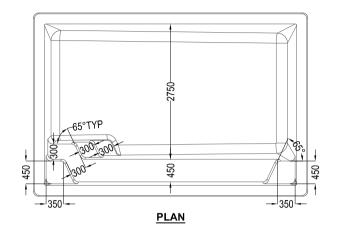
ALT DRAWING DETAILS

MC ABENOJA MIEAust (CMI/Structural Membership No.3555124 Scale: 1:50 Sheet Size:

Approved By:

CATANIA - SCREED DETAILS





MUST BE USED IN CONJUNCTION WITH POOL COMPANY'S EXCAVATION AND INSTALLATION DOCUMENTS.

EXCAVATION

EXCAVATION IN CLAY/ROCK SOIL CONDITIONS TO BE 90 TO 150 DEEPER THAN STATED. ADDITIONAL DEPTH TO BE FILLED WITH CLEAN SAND AND SCREEDED TO STATED DEPTHS.

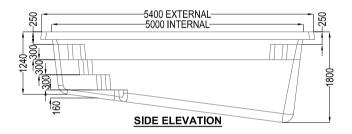
SQUARE OFF DIAGONALS TO WITHIN ± 25 FOR EXCAVATION AND FLOOR PEGS

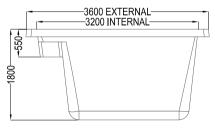
FLOOR SCREED SETOUT

SHALLOW END: SCREED PEGS 1 & 2 MUST BE LOCATED 650mm ± 50 FROM EXCAVATION PEG 1 & 2 AND BE 1230mm ± 5 BELOW DATUM.

DEEP END: SCREED PEGS 3 & 4 MUST BE LOCATED 4280mm ± 50 FROM SCREED PEGS 1 & 2 AND BE 1785mm ± 5 BELOW DATUM. A TOTAL OF 770mm ± 50 SHOULD REMAIN FROM SCREED PEGS 3 & 4 TO EXCAVATION PEG 3 & 4.

NOTE: DATUM IS ALWAYS TO THE TOP OF THE FIBREGLASS EDGEBEAM.





DEEP END ELEVATION

ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED



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D		REVISION SUMMARY				ALT DR	ILS	
Ī	Rev:	Date:	Description:	Drawn By:	Brand:	BUCCANEER POOLS		
au	1	30/03/20	UPDATED DRAWING LAYOUT	LSM / IP		0474114 000550 057411 0		
u [2	30/06/20	DEPTHS CHANGED TO SUIT DIG FINDINGS	IP	Title:	CATANIA SCREED DETAILS INGROUND FIBREGLASS POOL		ILS
						DRBP-051-9	SD	
I	Previous revisions are available in superseded drawings.				Rev:	2	Scale: 1:75	Sheet Size: A4

FORM 18-08 REV 2