Process	ing Checklist:			Waikato Building Consents					
Residential Pools									
Any product (other than an ordinary home bath) that is designed or modified to be used for swimming, wading, paddling, or bathing									
Process	or	Buildi	_		Building				
Name:			ent No:		Category:				
Decision Keys: Por Yor \subseteq = Pass, For N or X = Fail, i.e. Item either passes or fails to meet the performance requirements of the NZBC, NA or \subseteq = Not applicable, i.e. The item or code clause has been considered but is not applicable to this application because the item, or the clause, is either not part of this design or relevant to this type of building project.									
	IG CODE CLAUSES		T	<u> </u>	cceptable Solutions)				
P/F/NA	Item		/F/NA	Item					
B1 STRU	JCTURE Not applicable to t	his BC	I	,	cceptable Solutions)				
	Ground stability			Location of existing underg	ground services				
	Dimensions to boundaries / build indicated	lings		SD Pool, PS1					
	Contours on site plan have been provided			Specifications are current a	and project relevant				
	Special features of land / ground conditions have been identified (Engineer Design)								
Reasons	for decisions plus any additional	comme	nts or RI	Fls:					
General:	, ,								
	RFIs required: RFIs received:								
B2 DUR	ABILITY Not applicable to	this BC)	(Refer to B2 Ac	cceptable Solutions)				
Acceptal	ple solutions: See Fig.1, Paragrap	h 1.2.2	, and Tab						
	5 year durability considered			Corrosion zone: B C	C □ D/E				
	15 year durability considered			Timber treatments					
	50 year durability considered			Specified intended life con-	sidered,				
life =years Reasons for decisions plus any additional comments or RFIs: General:									
RFIs required:									
RFIs received:									
F9 RFSI	DENTIAL POOLS (including non	-exemr	nt small h	eated pools) (Refer to F9 A	cceptable Solutions)				
	ATE POOL AREA	CACIII	r Sinan II	cated pools, (Neier to 1.9 At	occatable colutions)				
(Only pool related activities in the pool area (e.g. deck, changing rooms) and deck furniture, barbeque also allowed but not vegie gardens, a clothes line, sandpit, slide, swing, pets or access								
	from property boundary to house or other areas of the property Pool barriers Not applicable to this BC								

The pool ba	arrier constructi	on.Tick all that apply:								
☐ Boundary Fence ☐ House wall			\square Solid or glass panel \square Steel wire mesh							
☐ Non-boundary fence ☐ Other building wall			Planks / Louvre slats							
☐ Concrete	block wall	☐ Pool wall as barrier		☐ Other: <specify></specify>						
bou 120				Steel wire mesh with square openings (used instead of solid panels): openings do not have a side dimension greater than 13mm.						
ang	d may only slop	s must not be 15° from vertical be away from the		Panels with steel wire mesh having openings measuring between 13mm and 35mm on a side shall be not less than 1800mm high but may have a gap at the base of not more than 100 mm.						
wire are	es forming a pa	tical rails, rods or art of a <i>pool</i> barrier apart vertically to		2.1.6 There shall be no ground features or objects outside a pool barrier within 1200mm of the top of the barrier that would assist a child in climbing.						
tha		s in the <i>pool</i> barrier meter sphere could		2.1.7 Any projections or indentions on the outside face of a pool barrier shall not have a horizontal projection from the face of the pool barrier greater than 10mm unless they are at least 900 mm apart vertically.						
Pool barrie	er on a proper	y boundary \square No	t applica	ble to this BC						
fror No	m the ground le	Omm high, measured evel on the pool side a 100mm diameter sthrough		Have a 900mm high zone on the <i>pool</i> side of the barrier that begins not more than 150 mm from the top and is constructed as specified in Paragraphs 2.1.3 and 2.1.7 above.						
	cated not less to	han 1000mm he water's edge								
Pool wall a	s a barrier	☐ Not applicable to the property of the pr	nis BC							
The outside face of a <i>pool</i> wall is an acceptable barrier if it is no less than 1200 mm high				Any ladder or other pool access means shall have an enclosing barrier and gate complying with Pool Barriers requirements and Gate Construction requirements						
	ol wall complie: . <mark>6</mark> and <mark>2.1.7</mark> ab	s with Paragraphs ove.								
Balconies	projecting into	the immediate pool a	area 🗆	Not applicable to t	his BC					
	distance from t 2.4m (vertically		o the fini	shed floor level of the	immediate pool area, is					
Bar	rrier complying	F9 pool barriers								
		he floor of the balcony t n 2.4m (vertically):	o the fini	shed floor level of the	immediate pool area, is					
no the land	projections with top of it (such	re) that could assist a		Barrier complying F9	Pool Barriers.					
Reasons for decisions plus any additional comments or RFIs:										
General:										
RFIs require	ed:									
RFIs receive	ed:									

	rior shall be or have:	
Hinged.	rier shall be or have:	At least 1200mm high.
	ith Deal Parriage	
Complies w	rith Pool Barriers.	Opens away from the pool.
Swings clea might hold i	ar of any obstruction that it open.	Self-closing device returns gate to closed and latched position from any position with a stationary start.
Have hinges arrang	ed such that when the gate is lifte	d up or pulled down:
The latching AND	g device will not release,	the gate will not come off its hinges, AND
_	I clearance under the gate w the passage of a 100 mm ohere.	
A latch on a gate in	pool barrier shall:	
	Ily operate on closing of hat a manual operation is release it,	Not be capable of being released from outside the <i>pool</i> area by insertion of a thin implement through any gaps.
	ed so it cannot be reached om outside the <i>pool</i> area.	
·		
RFIs received:		
RFIs received: BUILDING WALL F	ORMING THE POOL BARRIER	
RFIs received: BUILDING WALL F Windows in the bu Where there is an w	illding wall rindow that can open above and w	vithin 2400 mm vertically of the <i>immediate pool area</i>
RFIs received: BUILDING WALL F Windows in the bu Where there is an w the window shall ha Lower edge 1000mm ab building, wit	illding wall rindow that can open above and w	vithin 2400 mm vertically of the <i>immediate pool area</i> A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through.
RFIs received: BUILDING WALL F Windows in the bu Where there is an w the window shall ha Lower edge 1000mm ab building, wit of more tha A restrictor opening suc	vindow that can open above and we either: e of opening no less than pove the floor inside the th no projections underneath	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass
RFIs received: BUILDING WALL F Windows in the bu Where there is an wear the window shall had building, with of more that A restrictor opening sugaphere can	vindow that can open above and we either: e of opening no less than bove the floor inside the th no projections underneath in 10mm, or limiting the size of the ch that a 100 mm diameter not pass through, or	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through.
RFIs received: BUILDING WALL F Windows in the bu Where there is an window shall had Lower edged 1000mm abdilding, windown of more that A restrictor opening successphere can be composed building was a sphere can be composed building was a sphere can be composed building was a sphere can be composed by the building was a specific by the building was a speci	vindow that can open above and vove either: e of opening no less than cove the floor inside the th no projections underneath in 10mm, or limiting the size of the ch that a 100 mm diameter not pass through, or Ing wall all providing access into the imme	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be:
RFIs received: BUILDING WALL F Windows in the bu Where there is an wear edged 1000mm at building, with of more that A restrictor opening such sphere can be composed building was a single leaf of the composed building was single building was single leaf of the composed building was single	vindow that can open above and we either: e of opening no less than bove the floor inside the th no projections underneath in 10mm, or limiting the size of the ch that a 100 mm diameter not pass through, or ing wall all providing access into the immediance.	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through.
BUILDING WALL F Windows in the bu Where there is an wathe window shall has Lower edged 1000mm at building, with of more than A restrictor opening such sphere can be sphere can be single leaf of the building was single s	vindow that can open above and vove either: e of opening no less than bove the floor inside the thin oprojections underneath in 10mm, or limiting the size of the chithat a 100 mm diameter not pass through, or Ing wall all providing access into the immeddoors an 1000mm in width	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be: Either side hinged or sliding
RFIs received: BUILDING WALL F Windows in the bu Where there is an wear edged 1000mm at building, with of more that a restrictor opening such sphere can be sphere can be single leaf of the building was a single leaf of the boors in a building was been and be something to be supported by the building was been as a building was been about buil	vindow that can open above and we either: e of opening no less than bove the floor inside the thin oprojections underneath in 10mm, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting the size of the chithat a 100 mm diameter not pass through the limiting the size of the chithat a 100 mm diameter not pass through the limiting the size of the chithat a 100 mm diameter not pass through the limiting the size of the chithat a 100 mm diameter not pass through the limiting the size of the limiting the size	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be: Either side hinged or sliding nediate pool area shall have:
BUILDING WALL F Windows in the bu Where there is an weather window shall has Lower edged 1000mm at building, with of more that A restrictor opening successful sphere can be sphere to sphere can be s	vindow that can open above and we either: e of opening no less than bove the floor inside the th no projections underneath in 10mm, or limiting the size of the ch that a 100 mm diameter not pass through, or ing wall all providing access into the immedian 1000mm in width wall providing access into the immedial providing access into the immedian following device or an	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be: Either side hinged or sliding nediate pool area shall have: A sign which shall be:
BUILDING WALL F Windows in the bu Where there is an weather window shall has Lower edged 1000mm at building, with of more that and a restrictor opening successful proofs in the building was shere can be some single leaful and building was single leaful and building was single leaful proofs in a building was self-latching operates or	vindow that can open above and we either: e of opening no less than bove the floor inside the thin oprojections underneath in 10mm, or limiting the size of the chithat a 100 mm diameter not pass through, or limiting access into the immedian all providing access into the immedian 1000mm in width wall providing access into the immedian f-closing device or an access into the immedian access into	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be: Either side hinged or sliding nediate pool area shall have: A sign which shall be: Fixed adjacent to the inside door handle at a height between 1200 mm and 1500 mm stating:
Windows in the bu Where there is an w the window shall ha Lower edge 1000mm ab building, wit of more tha A restrictor opening suc sphere can Doors in the buildi Doors in building wa Single leaf No more tha No more tha Either a sel audible alar Self-latching operates or must be rele The release	vindow that can open above and we either: e of opening no less than bove the floor inside the thin oprojections underneath in 10mm, or limiting the size of the chith a 100 mm diameter not pass through, or limiting access into the immediate all providing access into the immediate and 1000mm in width wall providing access into the immediate foliosing device or an em, AND gidevice that automatically	A permanently fixed screen over the opening that a 10mm diameter sphere cannot pass through. diate pool area shall be: Either side hinged or sliding nediate pool area shall have: A sign which shall be: Fixed adjacent to the inside door handle at a height between 1200 mm and 1500 mm

the inside floor, AND	height 5 mm complying with Paragraphs 2.2 and 3.2.2 of F8/AS1						
For hinged doors that open towards the pool, a self-closing device shall return the door to the closed and latched position from any position when the door is stationary.	For all other doors, a self-closing device shall return the door to the closed and latched position when the door is stationary and 150 mm or further from the closed and latched position.						
A door alarm shall:							
Produce an alarm of 75dBAL ₁₀ from a distance of 3000 mm that commences 7 secs after the door's self-latching device is released, AND	A door alarm shall: Automatically return to a state of readiness when the door is closed and latched, AND						
A door alarm shall: Have a low battery charge warning that may be visual or audible.	Door alarms may be provided with a deactivation switch placed not less than 1500 mm above floor level that silences the alarm for not more than 15 seconds.						
Reasons for decisions plus any additional comme	nts or RFIs:						
General:							
RFIs required:							
RFIs received:							
G12 Water Supplies Not applicable to this							
Water supply details	Hot water heating design (all relevant valves,						
Backflow prevention on water supply	venting requirements, water temperature)						
Reasons for decisions plus any additional comme	nts or RFIs:						
General:							
RFIs required:							
Kris required.							
RFIs received:							
TAT 10 TOUGHVOU.							
G13 Foul Water ☐ Not applicable to this BC	(Refer G13 Acceptable Solutions)						
Backwash to be discharged to satisfaction	n of BCA						
Reasons for decisions plus any additional comme	nts or RFIs:						
General:							
RFIs required:							
RFIs received:							
F5 Construction and Demolition Hazards	Not applicable to this BC (Defer CE Assentable						
F5 Construction and Demolition Hazards Solutions	Not applicable to this BC (Refer F5 Acceptable						
Temporary fencing detail or annotation have been provided							
Reasons for decisions plus any additional comme	nts or RFIs:						
General:							

RF	Is required:				
RFIs received:					
IXI	is received.				
	All other clauses of the Building Code have been all other clauses of the Building Code have been all other	n considered not applicable to this Building Consent.			
Bui	S26(2) Warning or ban	(Refer to <u>Building Act 2004</u>) S71 - 74 Natural hazards			
	S30A-H NMUA	S75 - 77 Building over 2 lots			
	S31 PIM	S87A Owner notification of LBPs doing RBW			
	S36 Development Contribution notice	S90 Inspections by BCA			
	S37 Restrict project start (no Resource	S90D Owner-Builder exemption – FORM2C			
	Consent issued)	C440 Alterations to aviotic a buildings			
	S39 Heritage New Zealand S42: Building work already undertaken (with	S112 Alterations to existing buildings S113 Intended life of building			
	or without a BC) which may require a COA	3113 Interided life of building			
	S43(2) Energy work requiring a BC	S115 Change of use			
	S45 How to apply for a BC, Amendment	S116 Extension of Life			
	minor variation				
	S67 - 70 Waiver or modification	S116A Subdivision of building / part of building			
	Project value provided and reasonable				
Rea	asons for decisions plus any additional comments or R S26(2):	HIS:			
	G20(2).				
•	S30A-H:				
•	S31:				
•	S36 - 37:				
•	S39:				
•	S42:				
•	S43(2)				
•	S45:				
•	S67-70:				
•	S71-74:				
•	S75-77:				
•	S87A				
•	S90:				
•	S90D:				
•	S112:				
•	S113:				
•	S115:				
•	S116:				
•	S116A:				

RFIs required:														
RFIs received:														
STATEMENTS RECEI														
Key for statement typ As-laid drainage (ALD)		lectri	cal (E	EL)	End	ainee	r / D	esiar	ner (F	PS1.	PS2)	P	ressure test (P) Solar
	er (O) [sp	ecify	state	men	t type		<u>.</u>	·····		· · · · · · ·		······································	
								Outcome of						
	DO		ass			A=N	ot	P=Pass F=Fail					P = content	decision
		Арр	licab	le					-Not			e	adequate /	P = Accept
	der	escription											author approved / other reason recorded below	document F = Reject document
Author's Name (If author providing more than one document, list and assess each document)	Statement type / Header	Site Address / Legal description	Insurance	Date	B. Code (parts)	Work identified	Name & signature	CPEng register	NZRAB register	EWRB register	PGD register	WBCG register	F = content inadequate / author not approved / other recorded below	
Other reason(s) for decision(s): (Use this area for "other" statement types, or for giving reasons for decisions where a statement is not complete or an author is not registered, but you are accepting their statement)														
Determinations Regarding Pools: (Refer to "Fencing" or "Pools" - 2012/037, and 2010/104)														
OUTCOME OF DECISIONS Documentation does NOT demonstrate compliance with the Building Code and Building Act 2004. Building Consent cannot be granted until requests for further information have been addressed by the Applicant. The application is on hold.														
Name:					Signa	ture:							Date: _	
☐ Documentation were any requests for f recorded in each instar	urthe	er info	orma	tion,	these	e hav	e be	en a	ddres	ssed	and	the r	easons for thes	se have been

fees and levies.

Name:	Signature:	Date:
	es NOT demonstrate compliance with the pe granted. Requests for further information	S S
Name:	Signature:	Date:















