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| Applicant's Name: | Consent No: |
| Property Address: | Pool No.: |

ITEMS TO BE CHECKED [Checked against the approved Building Consent (BC) documents]

Key:
Decision: ☒ or ☐ = Pass ☒ or ☐ = Fail, further inspection required ☐ or ☐ or ☐ = Not Applicable
Reason for decision: Compliance or non compliance with the approved building consent documents

- ☐ Approved BC documents and amendments on site ☐ Check consent conditions

Alternative Solution NZS 8500

- ☐ Fencing of Swimming Pool Act checklist has also been completed for this pool

FENCE / BARRIER MATERIALS ☐ Not applicable

- ☐ Hinge projecting more than 10 mm are 900 mm apart
☐ Where a foothold is possible within 300 mm of the inside of the pool fence, a maximum 10 mm gap is required
☐ Perforated / mesh material for barrier / fencing complies

| Barrier height (mm) | Aperture max diameter (mm) |
|---------------------|----------------------------|
| 1200 and above | 10 |
| 1800 and above | 35 |
| 3000 and above | 53 |

DOORS IN BUILDING WALLS ☐ Not applicable

Child resistant doorset: (new or existing pool) requires **ALL** below:

- ☐ Self-latching device: automatically operates on closing of door. Requires manual release to re-open
☐ Every door fitted with a device to automatically return the door to closed and latched position when door is stationary and within 150mm from closed & secured position under the natural weight of the door
☐ Latching device: Doorjamb, striker plate capable of retaining the door in the closed position
☐ Release for latching device on the internal side of door and at 1500mm from floor level
☐ No footholds wider than 10mm on the door / door frame between floor and 1000mm above floor level
☐ Horizontal members of doorset: non-climbable
☐ Vertical members of doorset: clear space between vertical members not exceed 100mm at any point
☐ Perforated / mesh materials and finish of doorset comply, (as for barriers / fences)
☐ Doorset performance complies (as for gates): strength / rigidity of openings and strength of doors

- ☐ Doors from house may swing in either direction
☐ No pet doors into immediate pool area

Existing Pool ☐ Not applicable

If an automatic pool cover is not installed, then require:

- ☐ An alarm that complies with UL 2017 AND
☐ A pool alarm that complies with ASTM F2208 is required, AND
☐ Lockable door latches at 1500mm from finished floor level, AND
☐ Safety signage on every door set

New Pools ☐ Not applicable

If doors are not self-closing and self-latching, then require:

- ☐ A lockable door latch 1500mm above finished floor level on every opening door-set is required. AND
☐ An automatic pool cover complying with ASTM F1346-91, AND
☐ An alarm complying with UL2017 capable of detecting unauthorised access from the house into the immediate pool area, and that when activated emits a sound of 86 decibels or more to be heard from the house

WATER SAFETY SIGNAGE (see diagrams)

Placement on

- ☐ Doors open to pool area
☐ Pool cover, hot tub cover, spa pool cover

Wording

- ☐ Black on white background; or
☐ White on black background; or
☐ Black on yellow background

Durability

- ☐ Signage firmly attached and durable

Placement visibility

- ☐ Readily visible to intended viewer
☐ Able to alert viewer to danger
☐ Located 1m to 1.5m above inside floor
☐ Within 300mm of the latching mechanism
☐ Placed on one doorset

Size of Signage

- ☐ Signage shall be at least 100mm long and 35mm high as attached

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|--|--|
| Pool No.: | |
| ABOVE GROUND POOLS (including inflatable) <input type="checkbox"/> Not applicable <input type="checkbox"/> Side wall tops no less than 1200mm above ground level or permanent projection/objects on the outside ground within 1200mm from of walls <input type="checkbox"/> Walls constructed to inhibit climbing <input type="checkbox"/> Compliant safety barrier around the ladder access to pool <input type="checkbox"/> Removable steps, moveable furniture, or other objects | RETAINING WALLS <input type="checkbox"/> Not applicable (see diagrams) <input type="checkbox"/> Retaining wall is on high side of pool: and greater than 2.4 m high, the slope of the wall must be no more than 15° from the vertical with a 1 m barrier <input type="checkbox"/> Retaining wall is on low side of pool and greater than 1.2 m high then the slope of the wall must be no more than 15° and effective barrier be at least 1.2 m high. |
| BALCONYS <input type="checkbox"/> Not applicable <u>Sill heights</u> Distance from balcony floor to the pool finished floor level is less than 2400mm, and where windows/doors to the balcony: (a) Have sill heights <u>less than 1200mm</u> above the floor, the balcony shall have: <input type="checkbox"/> A pool safety barrier compliant (see chart at top) AND <input type="checkbox"/> Window restrictors present, opening 100mm max (b) Have sill heights of <u>1200mm or more</u> above the floor <input type="checkbox"/> Balcony balustrade compliant with the building code | |
| <u>Climbable objects</u> Where climbable object is below, AND distance from the balcony floor to the pool surround is greater than 2400mm AND where windows / doors to the balcony have sill heights less than 1200mm above the floor AND there is a clear arc of 1200mm from the floor of the balcony: <input type="checkbox"/> Balcony has a balustrade compliant with the building code | |
| Comments if required | |
| <input type="checkbox"/> Photos attached (if relevant) <input type="checkbox"/> Memo / Instruction No: <input type="checkbox"/> Verbal instruction (specify): | |
| INSPECTION OUTCOME [Tick the correct outcome: e.g. <input checked="" type="checkbox"/> PASS or <input checked="" type="checkbox"/> FAIL etc. Use REPEAT section if applicable.] | |
| Pool complies: <input type="checkbox"/> PASS <input type="checkbox"/> FAIL. Repeat inspection required <input type="checkbox"/> Additional fee <input type="checkbox"/> Issue Notice to Fix Officer Name: Signature: _____ Date: _____ | REPEAT INSPECTION: Pool complies: <input type="checkbox"/> PASS <input type="checkbox"/> FAIL. Repeat inspection required <input type="checkbox"/> Additional fee <input type="checkbox"/> Issue Notice to Fix <input type="checkbox"/> Issue Infringement Notice Officer Name: Signature: _____ Date: _____ |