PRE CONSTRUCTION SERVICES



The below activities do not constitute residential building work as defined by the Home Building Act 1989, and costs associated with them as noted are not included in any formal building contract amount. The plans, specifications and engineers drawings, if and when completed, will become the property of the customer once all monies have been paid and cleared by the relevant financial services institutions. I/we understand and accept that if the formal building contract is not proceeded with, the only monies refundable from the above are those amounts, (if any), returned from Home Warranty Insurance and Council/Certifier. All other monies are forfeited for the services undertaken. This does not void or replace the provisions and conditions of the formal building contract.



TAX INVOICE

BLUE HAVEN POOLS SOUTH PTY LTD Lic # 237620C ABN: 781 33 909 369 Tel: (02) 9728 0444 bluehaven.com.au

Agreement between BLUE HAVEN POOLS SOUTH PTY LTD, 68 HUME HIGHWAY, LANSVALE NSW 2166 and CUSTOMER: NAME: ______ EMAIL: _____ SITE ADDRESS: LOT & DP: ______ Vacant Block or Existing Home or Knockdown Re-build COUNCIL: _____ POSTAL ADDRESS: _____ This sum represents monies provided to Blue Haven Pools South Pty Ltd for the carrying out of the following services and/or to obtain the following documents: Please circle all services needed. Blue Haven to provide architectural plans, specifications, generic engineer drawings. Payment towards sales instructions, file preparation, preliminary consultations, administration costs, drawings and engineering. Certifier permit fees including 10.7 certificate, CC or CDC. (DA fees not included.) Blue Haven to supply generic engineering specifications only. Owner to manage DA / CC / CDC and Waterboard. Payment towards sales instructions, file preparation, preliminary consulations and administration costs. Client to provide own engineering plans for review by Blue Haven's Build and Engineering Team. Payment towards sales instructions, file preparation, preliminary consulations and administration costs. **EXCLUDED:** Sewer peg out - \$750 • Full detail survey of pool area only - \$770 • DA design & lodgement - \$880 Flood info-TBC based on council • Flood certificate - \$750 • WSC plan stamping only - \$550 WSC pier inspection - \$440 · WSC encasement inspection - \$440 · BAL cert - \$550 S306 Application - TBC based on council · Additional structures as part of CDC - TBC on project basis 3D Render (not modelling) - \$1100 • All council fees/contributions/bonds to be paid by customer Customer to pay long service levy & basix requirements • Special reports and bonds notices ACCEPTANCE: SIGNATURE: I/WE (the Customer): ___ Have paid to Blue Haven Pools South Pty Ltd, the non refundable sum of: \$ ______ DATE: _____ BLUE HAVEN REP: ____ SIGNATURE: I AUTHORISE BLUE HAVEN POOLS TO DEBIT THE AMOUNT STATED USING THE FOLLOWING. EFT: ACC: 10218030 Account Name: Blue Haven Pools BSB: 062195 JOB No. or SURNAME + SUBURB as reference. Please submit remittance to bills@bluehaven.com.au. CASH: Taken to HEAD OFFICE at 68 Hume Highway, Lansvale NSW 2166, between 8am - 4pm Mon to Fri. CCV: EXP: **CREDIT CARD:** CARD NO: 2% surcharae 3% AMX NAME ON CARD: __ AMOUNT: \$ _____

POOL DESIGN



LEDGES:

Internal ledges take away from swimming area and protrude approx.400 - 600mm from wall. They are approx. 500mm deep. Steps vary in design and tread and they are placed to maximise swimming area.

POOL DESIGN:

									1 gr	id sqı	uare =	lm x	(1m

HEIGHT OF POOL - SETTING DATUM:

`Datum point' will be the finished level of pool concrete structure.								
Pool coping will be placed on top of the achieve	ed leve	I. DA	ATUM PO	OINT IS:				
Pool structure level with the datum point	OR	Pool cond	crete st	ructure will be finished mm				
		above	OR	below the datum point.				

ABOVE NATURAL GROUND:

As per Engineers design, if the pool level is above natural ground you will need an out of ground structure. To comply with CDC regulations your pool should not exceed 600mm out of ground. Higher pools with wider than 300mm walkways require a full Council DA and be subject to DA conditions. If using boundary as pool fence it must be 1.8m high from top of pool structure. Raising at owners cost. An out of ground structure may affect neighbouring privacy and may require a Council DA. Landscaping solutions to enter structure will be at the owners cost and must be approved by local Government, ie. decking, steps and walkways. Landscaping solutions to dress the external walls / risers will be at cost of the Customer.

If the desired finished pool level is below natural ground you may need to drop site levels to add an upturn wall or retaining wall. Overburden excavation, soil removal, retaining wall cost are then to be considered by Customer.

Pool dimensions Pool setbacks from boundary Pool setbacks from house / building Pool depths Steps / ledges shown Shown Datum point provided and marked Pool level in relation to Datum A levels of pool above / below natural ground Location of large trees & hei Filter location Pool fence and gate Damp course & weepholes	POOL DESIGN CHECKLIST:		
□ North point	Pool dimensions Pool setbacks from boundary Pool setbacks from house / building	shown Datum point provided and marked Pool level in relation to Datum 4 levels of pool above	Pool fence and gate

NOTE: Any pool position encroaching on existing or proposed structure in zone of influence will require site specific engineering.

ROLE OF REGISTERED CERTIFIERS **HOME BUILDING ACT 1989**



IMPORTANT: THIS IS A SUMMARY DOCUMENT ONLY.

This is the form of information about the role of a registered certifier, approved by the Secretary for the holder of a contractor licence to give to the other party to a contract. It is an offence under section 11B of the Home Building Act 1989 if the licence holder does not provide this document to the other party before entering into a contract.

This requirement applies to a contract under which the licence holder undertakes:

- · to do, in person, or by others, any residential building work or any specialist work, or
- to vary any such undertaking to do residential building work or any specialist work or the way in which any such work is to be done, but only if a registered certifier will be required with respect to some/all of the work.

This requirement does not apply to:

- a contract to do residential building work entered into between the holder of a contractor licence and a developer with respect to the work,
- a contract for which the contract price does not exceed \$5,000 or (if the contract price is not known) the reasonable market cost of the labour and materials involved does not exceed \$5,000,
- a contract of a class prescribed by the Home Building Regulation 20141.

A registered certifier is a public official, independent of the contractor

Registered certifiers are public officials who do not work for builders, contractors, developers or property owners. A certifier can be from the private sector or your local council. A certifier's role is to make an independent assessment to determine if relevant requirements of the Environmental Planning and Assessment Act 1979 have been met to warrant the issuing of a construction certificate, complying development certificate or occupation certificate. Certifiers do not supervise or manage builders, contractors or building sites.

WHAT ARE A CERTIFIER'S RESPONSIBILITIES AT EACH STAGE?

Before construction starts, a certifier's responsibilities include to:

- · check whether the proposed work will meet legislative requirements if built in accordance with the approved plans and specifications
- advise which inspections will be mandatory as the work progresses
- notify the council of their appointment as the principal certifier
- check your builder or contractor is licensed and insured under the Home Building Act 1989
- check whether any applicable conditions of your consent or approval are met
- check whether any applicable fees are paid, such as the long service levy
- · install a sign on the building site, showing the certifier's details
- · inspect the building site (if required).

During construction, a certifier's responsibilities include to:

- · inspect the work in person, at each required stage
- if a non-compliance is identified, issue a direction to you and/or the builder requiring certain action to be taken, and notify the council if the required action isn't taken
- · respond appropriately to any complaints about the development, including informing the council if needed.

After construction is finished, a certifier may issue an occupation certificate if:

- · all relevant conditions of your consent are met, and you have applied for the occupation certificate, and
- all inspections have been carried out and the work is found to be satisfactory, unless an inspection (other than the final inspection) was missed under circumstances deemed unavoidable by the certifier (and evidence of suitability of the work is provided), and
- the work is 'suitable for occupation' in accordance with the Building Code of Australia. Important: this is a minimum standard of compliance that must be met. It does not guarantee that all the work has been completed. For example, a house or apartment may be suitable for occupation while painting or landscaping is still being completed.

An occupation certificate does not certify that the conditions of your contract with the builder have been met. The contract with your builder is a different contract to the contract with your certifier and must be considered separately.

Your obligations

Appoint and enter into a contract with your chosen certifier. The choice and appointment of a certifier is yours - your builder may recommend a certifier but cannot appoint the certifier for you, cannot offer to change the contract price, and cannot refuse to carry out work if a particular certifier is not appointed.

You must communicate with your builder, who will notify the certifier of each stage of work so the certifier can inspect it. If an inspection is missed, the certifier may have to refuse to issue an occupation certificate. You can request that the certifier and builder copy you into all correspondence between them.

Finding more information on certifiers

Details of the class of registration each certifier holds, their period of registration, professional indemnity insurance and disciplinary history can be found at www.fairtrading.nsw.gov.au:

- Details of registered certifiers (or search 'appointing a certifier' from the homepage)
- Disciplinary actions against certifiers (or search 'certifier disciplinary register' from the homepage).

Questions?

The Fair Trading website www.fairtrading.nsw.gov.au has information about certifiers, enforcement powers, how to replace a certifier and resolving concerns about a certifier:

- Search 'what certifiers do' for information about a certifier's role and responsibilities.
- Search 'concerns with development' for information about enforcement powers of certifiers, councils and Fair Trading, and how to resolve concerns about a certifier.

A WORD ABOUT COUNCIL DA'S

Council Approval DA conditions may alter the Head Building Contract pricing and scope. It is important to address all conditions to achieve final compliance. Read all conditions which may include the following: • Basix Requirements • Dilapidation Reports • Tree Protection • Tipping Receipts • Acid Sulphate Treatment • Sewer Piering • Geo Tech Report • Shoring Boundary • Traffic Control • Overflow to Gully • Bonds and Access Rules • Sedimentation Control • Electrical Wiring Certificate • Glass Fence Glazing Certificate.