

Pool Documentation Checklist

1 set required if emailed ☐ **Building Permit Fees** (Have they been paid) ☐ Application form including Authority to Act form completed by owner (Complete all relevant sections) □ Owner Builder Certificate (if the project is carried out by the owner of the land) ☐ Builders Warranty Insurance Certificate & signed copy of Builders/Client contract showing agreed contract cost (if the project is carried out by a registered domestic builder) ☐ Copy of title (this includes the front pages of title, plan of subdivision and any relevant covenants or section 173 agreements) □ Proof of ownership (copy of the rates notice, solicitors letter confirming settlement or a current title search) ☐ Architectural/Working Drawings – to include fence types (glass or aluminum) & boundary fences (paling or colorbond) site plan to include site levels & pool finished level & including all requirements as per Regulation 25 (3 sets minimum required) ☐ Structural Drawings, computations and certification (3 sets minimum required) ☐ Soil Report (3 sets minimum required) □ Project Specifications (3 sets minimum required) ☐ Town Planning Permit and Endorsed plans (only required if the proposal requires a town planning permit. Check with your local council (3 sets minimum required)) □ Developer/ Body Corp Consent (Developer approval only required in select new estates). Check with your local council (3 sets minimum required) Body Corp approval required for proposed building work ☐ Protection Notices or Double Certification from Independent Engineer (only required if the proposed building is abutting an adjoining building (3 sets minimum required)) □ Building Over Easement Consent (only required if the structure is over the easement or pool within 1000mm of sewer or drainage pipe. Council and water authority consent is required) (3 sets minimum required) ☐ Service pipe depth information (only required if the building is within 4m of any service pipes within the subject or adjoining properties) (3 sets minimum required) ☐ Water Recirculation System – including recirculation & filtration system showing connection of common lines, details of active main drain/suction point covers, section through skimmer

☐ A statement of the use or intended use of all buildings shown on allotment plans

box, details of design water velocities & pump system