



PLANS				SITE PLAN			
Number of sets required 2	Yes	No		1:100 1:200 or 1:500	YES	NO	N/A
SPECIFICATIONS				Legal description	YES	NO	N/A
Number of sets required 2	Yes	No		Site area	YES	NO	N/A
BRACING CALCULATIONS				Private drainage	YES	NO	N/A
Subfloor/ Deck ( 2 sets required)	Yes	No	N/A	Public drainage showing depth of drains, manholes etc.	YES	NO	N/A
Wall (per floor)	Yes	No	N/A	Dimensions – 3 minimum	YES	NO	N/A
STRUCTURAL ENGINEERING				Existing and proposed buildings	YES	NO	N/A
Number of sets supplied (2 required)				North point & building orientation	YES	NO	N/A
Beam layout plan	YES	NO	N/A	Contours, datum	YES	NO	N/A
Connection details	YES	NO	N/A	Finished floor level	YES	NO	N/A
Producer statement	YES	NO	N/A	Retaining walls	YES	NO	N/A
GEOTECHNICAL ENGINEERING				Extent of cut and fill	YES	NO	N/A
Number of sets supplied (2 required)				Site coverage	YES	NO	N/A
Site plan	YES	NO	N/A	Parking and vehicle access	YES	NO	N/A
Soils analysis/report	YES	NO	N/A	Protected trees	YES	NO	N/A
Producer statement	YES	NO	N/A	HWC (gas)	YES	NO	N/A
H1 ENERGY EFFICIENCY				Water meter (if applicable)	YES	NO	N/A
Design	YES	NO	N/A	FLOOR PLAN			
E2 RISK MATRIX – 1 PER FACE/ELEVATION				Room use denoted	YES	NO	
• North	YES	NO	N/A	Window size and position	YES	NO	N/A
• South	YES	NO	N/A	Fixtures and fittings	YES	NO	N/A
• East	YES	NO	N/A	Solid fuel heating	YES	NO	N/A
• West	YES	NO	N/A	HWC	YES	NO	N/A
CROSS-SECTIONS				Wall bracing - height, position, type	YES	NO	
Minimum of one along the length	YES	NO	N/A	FOUNDATION PLAN			
Minimum of one across the width	YES	NO	N/A	Timber floor			
Details to include:				Pile size, centres, treatment	YES	NO	N/A
Footing size	YES	NO	N/A	Footing size	YES	NO	N/A
Subfloor ventilation and insulation	YES	NO	N/A	Bracing layout, type and position	YES	NO	N/A
Foundations steel – size and centres	YES	NO	N/A	Joists and bearers	YES	NO	N/A
Wall insulation	YES	NO	N/A	Concrete floor			
Wall framing - sizes, centres, treatment, height	YES	NO	N/A	Dimensions, bays, mesh size, plumbing fixtures, point load pads, slab thickenings, etc.	YES	NO	N/A
Masonry and slab	YES	NO	N/A	Specific design (raft)	YES	NO	N/A
Cladding	YES	NO	N/A	ROOF FRAMING PLAN			
Cavity and battens	YES	NO	N/A	Pitched roof			
Building paper	YES	NO	N/A	Ridge beam, rafters, purlins, building paper, insulation	YES	NO	N/A
Stairs - tread, rise, pitch, height	YES	NO	N/A	Eaves	YES	NO	N/A
Decks and balconies	YES	NO	N/A	Pergola	YES	NO	N/A
Linings and finishes	YES	NO	N/A	Trussed Roof			
Ceiling insulation	YES	NO	N/A	Truss type	YES	NO	N/A
ELECTRICAL PLAN				Point loads identified	YES	NO	N/A
Smoke detectors	YES	NO	N/A	Roof bracing	YES	NO	N/A
Mechanical light and ventilation	YES	NO	N/A		YES	NO	N/A
ELEVATIONS				WEATHERTIGHTNESS - FLASHING DETAILS			
• North	YES	NO	N/A	Windows	YES	NO	N/A
• South	YES	NO	N/A	Balconies	YES	NO	N/A
• East	YES	NO	N/A	Parapets	YES	NO	N/A
• West	YES	NO	N/A	Decks	YES	NO	N/A

ELEVATIONS				WEATHERTIGHTNESS - FLASHING DETAILS				
Wall cladding	YES	NO	N/A	Roof and wall junctions	YES	NO	N/A	
Roof cladding	YES	NO	N/A	More than one cladding	YES	NO	N/A	
Finished floor levels	YES	NO	N/A	Pergola	YES	NO	N/A	
Height in relation to boundary	YES	NO	N/A	Other penetrations	YES	NO	N/A	
Maximum building height	YES	NO	N/A					
DECK CONSTRUCTION				SOLID FUEL HEATING				
Foundation plan	YES	NO	N/A	Specifications	YES	NO	N/A	
Pile size, centers, treatment	YES	NO	N/A	Construction details	YES	NO	N/A	
Bearer size, span, treatment	YES	NO	N/A	Floor plan	YES	NO	N/A	
Joist size, centers, treatment	YES	NO	N/A	Energy source	YES	NO	N/A	
Detail at junction of house	YES	NO	N/A	Smoke Detectors	YES	NO	N/A	
FENCING OF SWIMMING POOLS				OUTBUILDINGS (also must include SITE PLAN details)				
Pool construction details	YES	NO	N/A	Foundation plan	YES	NO	N/A	
Pool specification	YES	NO	N/A	Cross-section	YES	NO	N/A	
In-ground or above-ground	YES	NO	N/A	Wall bracing	YES	NO	N/A	
Fencing and gate plan	YES	NO	N/A	Roof framing	YES	NO	N/A	
Fencing/construction details	YES	NO	N/A	Elevations	YES	NO	N/A	
Floor plan if house forms fencing	YES	NO	N/A	Drainage	YES	NO	N/A	
Backflow	YES	NO	N/A	Engineer design	YES	NO	N/A	

PUBLIC USE BUILDINGS							
FIRE SAFETY				PUBLIC SAFETY			
Fire report	YES	NO	N/A	Project management plan details for protection of the public	YES	NO	N/A
Smoke alarms	YES	NO	N/A				
Sprinkler system	YES	NO	N/A				
				ACCESSIBLE FACILITIES			
Emergency lights	YES	NO	N/A	Carparks	YES	NO	N/A
Fire alarm sounders	YES	NO	N/A	Ramps / Footpaths	YES	NO	N/A
Thermal (heat) detectors	YES	NO	N/A	Kerb Ramps	YES	NO	N/A
Fire alarm call points	YES	NO	N/A	Entrance route	YES	NO	N/A
'Open Path' travel to exits	YES	NO	N/A	Lifts	YES	NO	N/A
Fire cells & demarcation points	YES	NO	N/A	Stair design	YES	NO	N/A
Signage	YES	NO	N/A	Handrails	YES	NO	N/A
				Toilet / bathroom facilities	YES	NO	N/A
				Signage	YES	NO	N/A

√ **SPECIFIED SYSTEMS INCLUDED IN PROJECT – BOTH EXISTING & PROPOSED**  
Please tick appropriate boxes

	<b>SS1</b>	<b><i>Automatic systems for fire suppression</i></b>
	<b>SS2</b>	<b><i>Automatic or manual warning systems for fire or other dangers</i></b>
	<b>SS3</b>	<b><i>Electromagnetic or automatic doors or windows</i></b>
	<b>SS4</b>	<b><i>Emergency lighting systems</i></b>
	<b>SS5</b>	<b><i>Escape route pressurisation systems</i></b>
	<b>SS6</b>	<b><i>Riser mains for use by fire services</i></b>
	<b>SS7</b>	<b><i>Automatic back-flow preventers connected to a potable water supply</i></b>
	<b>SS8</b>	<b><i>Lifts, escalators, travelators, or other systems for moving people or goods within buildings</i></b>
	<b>SS9</b>	<b><i>Mechanical ventilation or air-conditioning systems</i></b>
	<b>SS10</b>	<b><i>Building maintenance units providing access to exterior and interior walls of buildings</i></b>
	<b>SS11</b>	<b><i>Laboratory fume cupboards</i></b>
	<b>SS12</b>	<b><i>Audio loops or other assistive listening systems</i></b>
	<b>SS13</b>	<b><i>Smoke control systems</i></b>
	<b>SS14</b>	<b><i>Emergency power systems for, or signs relating to, a system or feature specified in any of the SS1 – SS13 systems above</i></b>
	<b>SS15</b>	<b><i>Other fire safety systems or features ie: final exits, fire separations, signs, or systems for communicating evacuation information</i></b>
	<b>SS16</b>	<b><i>Cable cars (includes residential)</i></b>

**SPECIFIED SYSTEM DETAILS INCLUDING SPECIFIC TYPE & INSPECTION, MAINTENANCE AND REPORTING PROCEDURES ARE TO BE INCLUDED WITH THE BUILDING CONSENT DOCUMENTS SUBMITTED**

**Building Consent  
Compliance with the Building Code  
TO BE FILLED OUT BY APPLICANT**



The building work will comply with the building code as follows:		
<b>Clause</b> (tick relevant clause numbers of building code)	<b>Means of Compliance</b> (refer to the relevant compliance document(s) or detail of alternative solution in the plans and specifications; if not applicable, put n/a)	<b>Means of Compliance document to be listed below.</b> Where a standard is specified please note the revision or year and ensure that the current version is applied
<input type="checkbox"/> <b>B1</b> Structure	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>B2</b> Durability	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>C1</b> Outbreak of fire	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>C2</b> Means of escape	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>C3</b> Spread of fire	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>C4</b> Structural stability during fire	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>D1</b> Access routes	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>D2</b> Mechanical installations for access	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>E1</b> Surface water	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>E2</b> External moisture	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>E3</b> Internal moisture	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F1</b> Hazardous agents on site	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F2</b> Hazardous building materials	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F3</b> Hazardous substances and processes	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F4</b> Safety from falling	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F5</b> Construction and demolition hazards	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F6</b> Visibility in escape routes	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F7</b> Warning systems	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>F8</b> Signs	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	

The building work will comply with the building code as follows:		
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<input type="checkbox"/> <b>G1</b> Personal hygiene	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G2</b> Laundering	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G3</b> Food preparation and prevention of contamination	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G4</b> Ventilation	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G5</b> Interior environment	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G6</b> Airborne and impact sound	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G7</b> Natural light	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G8</b> Artificial light	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G9</b> Electricity	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G10</b> Piped services	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G11</b> Gas as an energy source	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G12</b> Water supplies	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G13</b> Foul water	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G14</b> Industrial liquid waste	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>G15</b> Solid waste	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	
<input type="checkbox"/> <b>H1</b> Energy efficiency	<input type="radio"/> Acceptable Solution <input type="radio"/> Alternative Solution <input type="radio"/> Verification Method	