

COMMERCIAL CHECKSHEET

Details required before a Building Consent application can be accepted Fees Required to be Paid on Application

APPLICANT		HEADING	OFNEDAL REQUIRED ITEMS	VETTING OFFICER		
YES	YES N/A HEADING		GENERAL REQUIRED ITEMS		Notes	
		PLANS	2x full copies of plans are required.			
		SPECIFICATIONS	2x full copies of the <u>specifications</u> are required - covering all the trades involved in the proposed building work and scope of work.			
		SCOPE OF WORK	This needs to identify all work covered by the application.			
		COMPLIANCE WITH NZBC	Details of what construction is complying with NZBC acceptable solutions or if any alternative solutions. If alternative solution, provide full details for consideration.			
		CERTIFICATE OF TITLE	This is required for all exterior building footprint or drainage work, designer will need to check this for easements etc to be able to determine siting of building.			
		PROOF OF OWNERSHIP	This could be a Certificate of Title , Sale & Purchase Agreement or a rates notice .			
		VEHICLE CROSSING	If a Vehicle Crossing is required, has this been approved by CDC Service Delivery			
		WATER CONNECTION	If a Water Connection is required, has this been approved by CDC Service Delivery			
		DRAINAGE CONNECTION	If a Sewer / Stormwater Connection is required, has this been approved by CDC Service Delivery			
	CANT	HEADING	DETAILS REQUIRED	VETTING OFFICER		
YES N/A		HEADING	DETAILS REQUIRED			
YES	N/A			Acc.	Notes	
YES	N/A	SITE PLAN	Showing location of proposed building and vehicle crossing and dimensions from all boundaries.	Acc.	Notes	
			Showing location of proposed building and vehicle crossing and dimensions from all boundaries. Include sewer and stormwater sumps, pipe sizes, gradients, access points, venting of drains and downpipes and calculations of areas and sizes as per E1 and G13 and/or an effluent disposal design and plans.		Notes	
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		SITE PLAN DRAINAGE PLAN ENGINEERS GROUND	Showing location of proposed building and vehicle crossing and dimensions from all boundaries. Include sewer and stormwater sumps, pipe sizes, gradients, access points, venting of drains and downpipes and calculations of areas and sizes as per E1 and G13 and/or an effluent disposal design and plans. If this property is located in an area with soft ground (i.e. ground outside the scope of NZS 3604:2011) provide pentrometer tests & an investigation report from a CPEng Engineer. Provide a detailed fire report & supporting plans showing compliance with the NZBC C Documents – clearly identify whether the design is to an Acceptable Solution, Verification Method or an Alternative Solution.		Notes	
		SITE PLAN DRAINAGE PLAN ENGINEERS GROUND BEARING REPORT FIRE REPORT –	Showing location of proposed building and vehicle crossing and dimensions from all boundaries. Include sewer and stormwater sumps, pipe sizes, gradients, access points, venting of drains and downpipes and calculations of areas and sizes as per E1 and G13 and/or an effluent disposal design and plans. If this property is located in an area with soft ground (i.e. ground outside the scope of NZS 3604:2011) provide pentrometer tests & an investigation report from a CPEng Engineer. Provide a detailed fire report & supporting plans showing compliance with the NZBC C Documents – clearly identify whether the design is to an Acceptable		Notes	
		SITE PLAN DRAINAGE PLAN ENGINEERS GROUND BEARING REPORT FIRE REPORT – HARD COPY ELECTRONIC FIRE REPORT, FLOOR PLANS, SITE PLAN &	Showing location of proposed building and vehicle crossing and dimensions from all boundaries. Include sewer and stormwater sumps, pipe sizes, gradients, access points, venting of drains and downpipes and calculations of areas and sizes as per E1 and G13 and/or an effluent disposal design and plans. If this property is located in an area with soft ground (i.e. ground outside the scope of NZS 3604:2011) provide pentrometer tests & an investigation report from a CPEng Engineer. Provide a detailed fire report & supporting plans showing compliance with the NZBC C Documents – clearly identify whether the design is to an Acceptable Solution, Verification Method or an Alternative Solution. If the building fits the criteria of Gazette Notice 49 (view here; http://www.building.govt.nz/bc-update-132) the Council needs to send the fire design, floor plans, site plan & elevations electronically to the NZFS for review. Discuss with the Vetting Officer to see if your design		Notes	

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APPLICANT YES N/A			DETAILS REQUIRED	VETTING OFFICER	
		115 REPORT (Change of Use)	Provide a gap analysis covering means of escape from fire, protection of other property, sanitary facilities, structural performance, fire rating performance & accessible facilities.		
		COMPLIANCE SCHEDULE INFORMATION	Provide Compliance Schedule information including the SBCG 27 form identifying all the inspection, maintenance, performance standards, reporting type & make of each specified system. Refer to the specified system templates on the CDC website for guidance.		
		SPECIFIED SYSTEMS PLAN	Provide a floor plan showing the locations of all specified systems in the building.		
		CERTIFICATE OF PUBLIC USE (CPU)	If the building will be occupied &/or able to be accessed by the public while the building work is carried out a CPU will need to be applied for before work begins. Refer to the F15a Checklist for Certificate of Public Use for guidance. (a CPU application will be lodged separately to the Building Consent)		
		FIRE RATINGS	If relevant provide details for fire walls including ratings, manufacturer's installation information & construction details.		
		HAZARDOUS SUBSTANCES	Provide details of proposed storage of hazardous substances or processes.		
		FLOOR PLANS & ELEVATIONS	"As existing" (if relevant) & "proposed" floor plans & elevations to a recognised scale with dimensions - show all cladding systems, construction and floor height above ground level.		
		FOUNDATION PLAN	Provide a foundation plan detailing the type of foundation (concrete , timber , etc.) location of saw cuts in slabs or pile, joist & bearer layout, sizes & spans.		
		CROSS SECTIONS & DETAILS	Cross sections to include foundations, floor slab, wall framing, exterior and interior cladding and roofing.		
		ENTRY DETAILS	Provide details & dimensions for access into the building if relevant.		
		LINTEL SIZES & SPANS	For all windows, doors & beams.		
		ROOF FRAMING	Include a truss layout from a registered manufacturer or rafter layout stipulating sizes, spans and load points. Include elevations of all main trusses and truss manufacturers design for lintels.		
		BRACING	Provide a bracing layout plan & bracing schedule as well as fixing information for the chosen bracing elements.		
		STRUCTURAL FIXING DETAILS	Purlin sizes and fixings, bottom & top plate fixings and lintel fixings.		
		PRODUCER STATEMENTS FOR DESIGN	Provide these for any steel work , timber beams , etc . outside the scope of NZS 3604:2011.		
		PEER REVIEW REQUIRED	Provide a PS2 Producer Statement from a CPEng Engineer for work with a value of work over 1 million dollars, or structural clear span over 12 meters		
		FLASHING DETAILS	Provide construction details of all relevant flashings for the project, such as roof & window flashings.		
		ENERGY EFFICIENCY	Please provide all workings showing compliance with H1 Energy Efficiency & detail insulation R values.		
		PLUMBING LAYOUT & SPEC	Provide a plumbing layout plan & site specific specification as well as schematic / elevation of soil stack for floors above ground floor complete with structure shown if relevant.		

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APPLI YES	CANT N/A			DETAILS REQUIRED	VET	TTING OFFICER
		HOT WATER SYSTEM DETAILS	storage capac	electric, gas, etc. Provide the type of city and location on plan and details of type of seismic restraint (if applicable).		
		HEATER DETAILS	Full installatio or gas fires or	n details if applicable for solid fuel , liquid r boilers.		
For Office Use Owner's Name:						
		Officer:				

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