## **Guidance Note: Preparation of site plans**



This guidance note is to assist in the preparation of resource consents under Section 88 of the Resource Management Act 1991. This details the minimum requirement for all site plans (note subdivision specific requirements in Section 2 below).

SECT	ION 1 - GENERAL REQUIREMENTS
	EXISTING
А	Site Plan showing the following minimum information requirements:
	□ Position of certificate of title boundaries, including existing easement(s).
	$\Box$ Position of road boundaries and name(s).
	Position of adjoining legal descriptions and street numbers.
	Existing site contours.
	Position of existing public and private infrastructure (including water, wastewater, stormwater, overhead lines, gas, power, telephone) and drainage systems (including on-site devices, and service connections).
	$\Box$ Location of vehicle crossing/entrance and other road features (i.e. power poles, street trees).
	□ Location of existing driveways, right of ways etc.).
	Existing boundary treatments, e.g. fencing, screening.
	$\Box$ Existing vegetation (area/s of vegetation, identification of species, height, girth and extent of drip line).
	Position and dimension of existing buildings (including floor level, eaves height above driveway where applicable) and impermeable surfaces shown.
	□ Floor plans of existing buildings.
	Position of outdoor living areas, and service courts (where applicable).
	$\Box$ The location and extent of any identified heritage item, cultural site, or archaeological site.
	□ If the site adjoins a watercourse, please identify the width of the bed of the watercourse and the extent of any riparian margin or local purpose (esplanade) reserve (or strip).
	$\Box$ The location and extent of any natural hazards, e.g. unstable slopes, areas prone to flooding, peat soils.
-	PROPOSED
В	Plan/s showing the PROPOSED activity including (where relevant):
	$\square$ Position and dimensions of all proposed boundaries (including net site area).
	□ Where relevant, the extent of any earthworks, showing proposed contours (overlaid over existing contours), area and volume of earthworks, retaining walls (including height);
	□ Position of any proposed public and private infrastructure (including water, wastewater, stormwater, overhead lines, gas, power, telephone) and drainage systems (including on-site devices, and service connections).
	□ Position of new (or relocated) services overlaid (including depth) over existing services.

	Position and dimension of proposed buildings and impermeable surfaces/ site coverage (incorporated with buildings being retained).
	Position of proposed vehicle crossing and driveway, including vertical clearance (where applicable), long- section of driveway to road, gradients, the existing kerb line including any indented parking bay, and pedestrian access.
	Where applicable, proposed car parks and their nature (short-term, visitor, leased, etc.), loading bays, headroom dimensions.
	Vehicle tracking curves / manoeuvring,
	$\Box$ Floor plans of proposed buildings including gross floor area, number of floors and their use .
	Total building coverage and impermeable surfaces calculated in sq. metres.
	□ Position of outdoor living and service courts.
	□ Vegetation alteration (area of vegetation removed and/or altered).
	Proposed boundary treatments.
	$\Box$ Proposed landscaping and/or planting (including area (m <sup>2</sup> ), location and species (include grade and spacing)).
	$\Box$ Elevation drawings (1:50/1:100) of all structures to be built or altered, showing:
	Relationship of buildings to the natural ground level, existing and finished ground levels (whichever is applicable), and certificate of title boundaries.
	Elevations of all building faces (including finished floor levels and external appearance/materials/ and colour scheme).
	$\Box$ Identifying and highlighting relevant District Plan requirements including sunlight access planes,
	height requirements, shading infringements where applicable.
SECT	ION 2 – FOR SUBDIVISION APPLICATIONS ONLY
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	ION 2 – FOR SUBDIVISION APPLICATIONS ONLY         GENERAL REQUIREMENTS         Attach information that is sufficient to adequately define: <u>Any relevant information in section 2 above (Note: Most of the information is considered relevant, however floor plans, elevation drawings of buildings, proposed boundary treatments are not required).    </u>
	ION 2 – FOR SUBDIVISION APPLICATIONS ONLY         GENERAL REQUIREMENTS         Attach information that is sufficient to adequately define: <u>Any relevant information in section 2 above (Note: Most of the information is considered relevant, however floor plans, elevation drawings of buildings, proposed boundary treatments are not required).</u> Scheme Plan:
	ION 2 – FOR SUBDIVISION APPLICATIONS ONLY         GENERAL REQUIREMENTS         Attach information that is sufficient to adequately define: <ul> <li>Any relevant information in section 2 above (Note: Most of the information is considered relevant, however floor plans, elevation drawings of buildings, proposed boundary treatments are not required).</li> </ul> Scheme Plan: <ul> <li>The position of all new and existing boundaries.</li> </ul>
	ION 2 – FOR SUBDIVISION APPLICATIONS ONLY         GENERAL REQUIREMENTS         Attach information that is sufficient to adequately define: <u>Any relevant information in section 2 above (Note: Most of the information is considered relevant, however floor plans, elevation drawings of buildings, proposed boundary treatments are not required).         Scheme Plan:            The position of all new and existing boundaries.            The areas and dimensions of all new allotments, and any amalgamations.    </u>
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	$\square$ The locations of areas of any existing esplanade reserves, esplanade strips, and access strips; a
	$\Box$ The locations and areas of land below mean high water springs of the sea, or in any part of the a river or lake, to be vested in Council under Section 237A of the Resource Management Act 1991;
	The locations and areas of land to be set aside as new roads. (The above is all required by Form 9 Resource Management Regulations).
	ll survey plan approval elements, including easement panel.
And,	(where relevant)
🗆 Sp	pot levels at key points.
	et site area of all the existing and proposed sites.
🗆 Pr	roposed staging (if applicable).
🗆 Fo	or a TDR application, the 'donor' and 'recipient' property (if applicable).
D P	osition of any eaves in relation to any access, ROW, or driveways.
	lentification of building platform(s) / shape factor to the standard and size dimension specified in the ective District Plan.
_	reas for each separate area of bush or other feature to be protected in m <sup>2</sup> or ha.