Appendix Four – Relevant Plan Change 47 provisions

## Plan Change 47 provisions

## PC47 definitions:

Hazard Sensitive Activity Means any building that contains one or more of the following activities:

- Community Facility
- Early Childhood Centre
- Educational Facility
- Emergency Service Facilities
- Hazardous Facilities and Major Hazardous Facilities
- Healthcare Activity
- Kōhanga reo
- Marae
- Residential Activity
- Retirement Village
- Research Activities
- Visitor Accommodation

**Less Hazard Sensitive Activity** Means any building that will contain any activity not identified as a Hazard Sensitive Activity or Potentially Hazard Sensitive Activity, and includes:

- Accessory buildings used for non-habitable purposes
- Event overnighting
- Parks Facilities
- Parks Furniture
- Buildings associated with temporary activities
- Structures that are non-habitable and are not used as places of employment.

**Potentially Hazard Sensitive Activities** Means any building that will contain one or more of the following activities:

• Buildings associated with primary production (excluding Residential Activities or buildings identified as Less Hazard Sensitive Activities)

- Commercial Activity
- Entertainment Facility
- Industrial Activities
- Integrated Retail Activity
- Large Format Retail Activity
- Office Activities
- Retail Activities
- Rural Industrial Activities
- Service Stations

Relevant activities permitted in PC49 and	Relevant PC47 rules
Variation 1	
NOSZ-R1	Permitted
Buildings and structures including	
alterations, additions and relocated	NH-R1
buildings where compliance is achieved	Less Hazard Sensitive Activities within the Wellington Fault Overlay, High Slope Overlay and Mangaroa Peat
with NOSZ-S1, S2 and S3	Overlay
NOSZ-R2	
Minor Structures	<u>NH-R2</u>
<u>NOSZ - R7</u>	Additions to a building in the Wellington Fault Overlay where the proposal meets NH-S1
Community Facilities	
<u>NOSZ - R8</u>	Controlled
Parks Facilities and Management	
<u>NOSZ - R10</u>	<u>NH-R7</u>
Commercial Activity	
NOSZ-R11	Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay
Visitor Accommodation Where: The	
activity occurs within: i. Akatarawa Forest	Where the building is being constructed on a site that is vacant as at 30 March 2022 and the building
Regional Park; ii. Kaitoke Regional Park; or	platform is located within the uncertain poorly constrained or the uncertain constrained areas of the
iii. Pakuratahi Forest Regional Park.	Wellington Fault Overlay.
OSZ-R1	
Buildings and structures including	Restricted Discretionary
alterations, additions and relocated	
buildings where compliance is achieved	NH-R9
with: i. OSZ-S1; i. OSZ-S2; ii. OSZ-S3; iii.	Additions to a building in the Wellington Fault Overlay where a) compliance is not achieved with NH-R2-
OSZ-S4; and iv. OSZ-S5.	1(a) or b) The additions are located within the well-defined or well-defined extension areas of the
OSZ-R2	Wellington Fault Overlay.
Minor Structures	Determinally the send Constitute Activities and the and Constitute Activities in the Molling to State Activities Activities
OSZ-R7	Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay NH-
Community Facilities	R10 Where: a) the building is not located on a vacant site as at 30 March 2022 and the area where the
OSZ-R9	building is to be located is within the uncertain poorly constrained or the uncertain constrained areas of
Parks and Facilities Management	the Wellington Fault Overlay.
<u>SARZ-R1</u>	

Buildings and structures including	<u>NH-R23</u>
alterations, additions and relocated	Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay
buildings where compliance is achieved	Where: a) The building is located within the well-defined or well-defined extension areas of the Wellington
with: i. SARZ-S1; ii. SARZ-S2; iii. SARZS3;	Fault Overlay.
iv. SARZ-S4; and v. SARZ-S5.	
SARZ-S2	EW-R9
Minor Structures	Earthworks for a building platform in the High Slope Hazard Overlay Where: (3) The earthworks are for a
SARZ-R7	suitable building platform for a Potentially Hazard Sensitive Activity or Hazard Sensitive Activity in the High
Community Facilities	Slope Hazard Overlay. RDIS All Council will restrict its discretion to, and may impose conditions on: (a) The
SARZ-R8	matters in NH-P6
Parks and Facilities Management	
SARZ-R11	SUB-GEN-R3
Residential activity for Caretaker Purposes	Subdivision that creates a building platform for a Potentially Hazard Sensitive Activities and Hazard
	Sensitive Activities in the Mangaroa Peat Overlay a. Activity status: Restricted discretionary where: b. The
	subdivision will create a suitable building platform for a Potentially Hazard Sensitive Activity or Hazard
	Sensitive Activity.
	SUB-GEN-R4
	Subdivision that creates a building platform in the High Slope Hazard Overlay
	Where:
	a. The subdivision will result in a suitable building platform for a Potentially Hazard Sensitive
	Activity or Hazard Sensitive Activity in the High Slope Hazard Overlay.
	Matters of discretion are restricted to:
	a. The matters in NH-P7
	b. Design, appearance and layout of the subdivision.
	c. Landscaping.
	d. Provision of and effects on utilities and/or services.
	e. Standard, construction and layout of vehicular access. f. Earthworks.
	g. Provision of esplanade reserves and strips.
	h. Protection of any special ame

<u>SUB-GEN-R5</u> Subdivision for a Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay where: a. The building platform associated with the subdivision is located within the uncertain poorly constrained or the uncertain constrained areas of the Wellington Fault Overlay.
Non-complying
<u>NH-R23</u>
Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay Where: a. The buildin
SUB-GEN-R10
Subdivision for a Potentially Hazard Sensitive Activities and Hazard Sensitive Activities in the Wellington Fault Overlay where all a. The building platform associated with the subdivision is located within the well- defined or well-defined extension areas of the Wellington Fault Overlay



Please also see https://uhcc.maps.arcgis.com/apps/View/index.html?appid=0c4cc22a72504f93bae6626578945df8&extent=174.8969,-41.1890,175.2876,-41.0439 for the slope hazard viewer as well as overlays identified in the map above.