Part 3: Area-specific matters / Zones / Special purpose zones / TKAZ – Te Kowhai airpark zone

# TKAZ – Te Kowhai Airpark zone

The relevant district-wide chapter provisions apply in addition to this chapter.

### **Purpose**

The TKAZ – Te Kowhai Airpark zone provides for aircraft operations and includes provisions to facilitate the development of Te Kowhai Airpark.

# **Objective**

TKAZ-OI Te Kowhai Airpark. {000029, 000085}

To use and develop Te Kowhai Airpark as a strategically significant, safe and economically- sustainable airpark that meets the current and future needs of the aviation community.

TKAZ-O2 Amenity outcomes. {000085}

The adverse effects of airpark activities are managed to ensure acceptable amenity outcomes.

TKAZ-O3 Aerodrome reverse sensitivity. {000042, 000087, 000029, 000085}

The operational needs of Te Kowhai Airpark are not compromised by noise-sensitive activities with the potential for reverse sensitivity conflict.

### **Policies**

- TKAZ-PI Development. {000029, 000085}
- (1) Facilitate development of Te Kowhai Airpark by providing for a diversity of residential and commercial opportunities which leverage off existing aerodrome infrastructure.
- (2) Develop Te Kowhai Airpark in accordance with the Te Kowhai Airpark Framework Plan in APP10 – Te Kowhai Aerodrome.
- (3) Enable educational facilities where they have a functional need to locate within the Te Kowhai Airpark Zone while managing potential adverse effects of the activities on the environment.

#### TKAZ-P2 Servicing. {000029, 000085}

Development is to be adequately serviced with respect to essential services, water supply (including for firefighting purposes), wastewater treatment and disposal and stormwater treatment and disposal.

- TKAZ-P3 Precinct-based development. {000029, 000085}
- (1) Provide a precinct based approach that enables the strategic development and management of Te Kowhai Airpark such that:
  - (a) PREC27 Te Kowhai runway and operations precinct provides for a runway, runway strip and associated aircraft operations;

- (b) PREC28 Te Kowhai commercial precinct provides for commercial activity which supports the airpark and the aviation sector;
- PREC29 Te Kowhai medium density residential precinct provides for medium density residential activities;
- (d) PREC30 Te Kowhai residential precinct provides for low density residential development and a transitional higher density airside overlay; and
- (e) All precincts have taxiway connectivity with the runway.
- TKAZ-P4 Alignment of activities. {000029, 000085}

On-site activities must be consistent with the precinct functions and / or must be consistent with the use of the taxiway network, both as identified in the Te Kowhai Airpark Framework Plan.

TKAZ-P5 Commercial activity. {000029, 000085}

Provide for commercial activities that support Te Kowhai Airpark and the aviation sector, including hangars, workshops and refuelling facilities.

TKAZ-P6 Existing and future operations. {000029, 000085, 000061}

- Te Kowhai Aerodrome's existing and future operational needs are safeguarded through mechanisms such as airspace protection (Obstacle Limitation Surface) and noise control boundaries.
- (2) Buildings, structures, trees and other vegetation do not create a potential hazard to the flight paths of aircraft or any other operations associated with Te Kowhai Aerodrome.
- (3) Noise-sensitive activities within the noise control boundaries must achieve appropriate internal noise levels taking into account adverse noise effects on human health and amenity values.

TKAZ-P7 Future connectivity with Te Kowhai Village. {000029, 000085}

Provide for future connectivity between Te Kowhai Airpark and Te Kowhai village in the Te Kowhai Airpark Framework Plan.

#### TKAZ-P8 Airpark standards. {000029, 000085, 000061}

- (1) Manage adverse airpark effects through the application of general and airpark-specific performance standards including:
  - (a) Noise;
  - (b) Hazardous substances;
  - (c) Building setbacks;
  - (d) Minimum site areas; and
  - (e) Subdivision allotment size; and.
  - (f) Hours of operation for aircraft operations.
- (2) Ensure that bulk and location standards provide for the unique operational requirements of an airpark whilst at the same time achieving appropriate levels of amenity.

- (3) Limit the establishment and / or operation of a flight training school except where effects on amenity are appropriately managed and it is compatible with surrounding land uses.
- (4) Limit circuit training from being undertaken unless the effects on amenity are appropriately managed and it is compatible with surrounding land uses.
- (5) Ensure adverse effects of educational facilities, including adverse effects on land transport networks, are minimised to maintain amenity and character in the Te Kowhai Airpark Zone and are in keeping with the primary use of the precincts.
- TKAZ-P9 Aerodrome reverse sensitivity {000042, 000087, 000029, 000085, 000061}
- (1) Manage reverse sensitivity risk by:
  - (a) Ensuring that noise-sensitive activities within the Te Kowhai Airpark Noise Control Boundaries are acoustically insulated to appropriate standards; and
  - (b) Ensuring that Te Kowhai aerodrome operates within the noise limits specified by the Te Kowhai Airpark Noise Control Boundaries.

# Rules

#### Land use – activities

In addition to the activity-specific standards listed below, permitted activities must also comply with all relevant Land-use effects standards and Land-use building standards in this chapter, as well as the standards in Part 2 / District-wide matters / General district-wide matters.

Activity	PREC27 – Te Kowhai runway and operations precinct	PREC28 – Te Kowhai commercial precinct	PREC29 – Te Kowhai medium density residential precinct	PREC30 – Te Kowhai residential precinct
Commercial car parks	PREC27-R1: PER	PREC28-R1: PER	PREC29-R1: DIS	PREC30-R1: DIS
Storage	PREC27-R2: PER	PREC28-R2: PER	PREC29-R2: PER	PREC30-R2: DIS
Water, stormwater and wastewater utility infrastructure to service Te Kowhai Airpark	PREC27-R3: PER	PREC28-R3: PER	PREC29-R3: PER	PREC30-R3: PER
Commercial maintenance and servicing of aircraft;	PREC27-R4: PER	PREC28-R4: PER	PREC29-R4: DIS	PREC30-R4: DIS
Domestic maintenance and servicing of aircraft	PREC27-R5: PER	PREC28-R5: PER	PREC29-R5: PER	PREC30-R5: PER
Fuel storage and refuelling infrastructure, including self-automated dispensing facilities for aircraft and vehicles	PREC27-R6: CON	PREC28-R6: CON	PREC29-R6: DIS	PREC30-R6: DIS
Taxiways	PREC27-R7: PER	PREC28-R7: PER	PREC29-R7: PER	PREC30-R7: PER
Navigational equipment	PREC27-R8: PER	PREC28-R8: DIS	PREC29-R8: DIS	PREC30-R8: DIS
Clubrooms	PREC27-R9: NC	PREC28-R9: PER	PREC29-R9: DIS	PREC30-R9: DIS
Cafes and Restaurants (including licensed premises)	PREC27-R10: NC	PREC28-R10: PER	PREC29-R10: DIS	PREC30-R10: DIS

Activity	PREC27 – Te Kowhai runway and operations precinct	PREC28 – Te Kowhai commercial precinct	PREC29 – Te Kowhai medium density residential precinct	PREC30 – Te Kowhai residential precinct
Commercial activity	PREC27-R11: NC	PREC28-R11: PER to a maximum 300m <sup>2</sup> gross floor area	PREC29-R11: DIS	PREC30-R11: DIS
Car rentals	PREC27-R12: NC	PREC28-R12: PER	PREC29-R12: DIS	PREC30-R12: DIS
Community facility (to a maximum 300m <sup>2</sup> gross floor area in each precinct)	PREC27-R13: NC	PREC28-R13: PER	PREC29-R13: PER	PREC30-R13: DIS
Playgrounds	PREC27-R14: NC	PREC28-R14: PER	PREC29-R14: DIS	PREC30-R14: DIS
Home business	PREC27-R15: NC	PREC28-R15: DIS	PREC29-R15: PER	PREC30-R15: PER
Residential This includes occupation of a single residential unit for short term rental.	PREC27-R16: NC <b>{000048}</b>	PREC28-R16: DIS <b>{000044,</b> <b>000048}</b>	PREC29-R16: PER	PREC30-R16: PER {000044, 000048}
Visitor accommodation	PREC27-R17: NC {000044, 000048}	PREC28-R17: DIS {000044, 000048}	PREC29-R17: PER {000044, 000048}	PREC30-R17: DIS {000044, 000048}
Hangars ancillary to residential development, providing the hangar is constructed simultaneously with, or subsequent to, its associated residential unit.	PREC27-R18: NC	PREC28-R18: DIS	PREC29-R18: DIS	PREC30-R18: PER
Minor residential unit	PREC27-R19: NC	PREC28-R19: DIS	PREC29-R19: PER	PREC30-R19: PER
Aircraft operations	PREC27-R20: PER	PREC28-R20: PER	PREC29-R20: PER	PREC30-R20: PER
Circuit training	PREC27-R21: DIS [000029]	PREC28-R21: DIS [000029]	PREC29-R21: DIS [000029]	PREC30-R21: DIS [000029]
Flight training school	PREC27-R22: NC	PREC28-R22: DIS [000029]	PREC29-R22: DIS [000029]	PREC30-R22: DI [000029]
Conference facilities Educational facility	PREC27-R23: NC PREC27-R24: NC {000042, 000044, 000048}	PREC28-R23: PER PREC28-R24: RDIS {000042, 000087, 000044}	PREC29-R23: DIS PREC29-R24: RDIS <b>{000042,</b> <b>000087,</b> <b>000044}</b>	PREC30-R23: DIS PREC30-R24: RDIS {000042, 000087, 000044, 000048}
Noise-sensitive activities outside the 70 dB L <sub>dn</sub> contour as shown in APP1 – Acoustic insulation – Acoustic Insulation Rule 3.1 Figure 31 ANOC-R7 does not	PREC27-R25: PER {000087}	PREC28-R25: PER {000087}	PREC29-R25: PER {000087}	PREC30-R25: PER <b>{000087}</b>
ANOC-R7 does not apply Noise-sensitive activities inside the 70 dB L <sub>dn</sub> contour as shown in APP1 –	PREC27-R26: NC {000087}	PREC28-R26: NC <b>{000087}</b>	PREC29-R26: NC <b>{000087}</b>	PREC30-R26: NC <b>{000087}</b>

Activity	PREC27 – Te Kowhai runway and operations precinct	PREC28 – Te Kowhai commercial precinct	PREC29 – Te Kowhai medium density residential precinct	PREC30 – Te Kowhai residential precinct
Acoustic insulation – Acoustic Insulation Rule 3.1 Figure 31				
ANOC-R7 does not apply				
Activities not specifically listed in this table	PREC27-R27: DIS	PREC27-R27: DIS	PREC29-R27: DIS	PREC30-R27: DIS

# Matters of control for fuel storage and refuelling infrastructure, including selfautomated dispensing facilities for aircraft and vehicles

Rules: PREC27-R6 and PREC28-R6

### Council's control is reserved over the following matters:

- (a) The proposed site design and layout in relation to:
  - (i) The sensitivity of the surrounding natural, human and physical environment,
  - (ii) Potential hazards and exposure pathways arising from the proposed facility, including cumulative risks with other facilities, and
  - (iii) Interaction with natural hazards (flooding, instability), as applicable,
- (b) Proposed emergency management planning (spills, fire and other relevant hazards), and
- (c) Proposed procedures for monitoring and reporting of incidents.

### Matters of discretion for an educational facility

Rules: PREC28-R24, PREC29-R24 and PREC30-R24

# Council's discretion is restricted to the following matters:

- (d) The extent to which it is necessary to locate the activity in the zone;
- (e) Reverse sensitivity effects of adjacent activities;
- (f) The extent to which the activity may adversely impact on the transport network;
- (g) The extent to which the activity may adversely impact on the streetscape and the amenity and character of the neighbourhood, with particular regard to the bulk of the buildings; and
- (h) The extent to which the activity may adversely impact affect or be affected by on the noise environment.

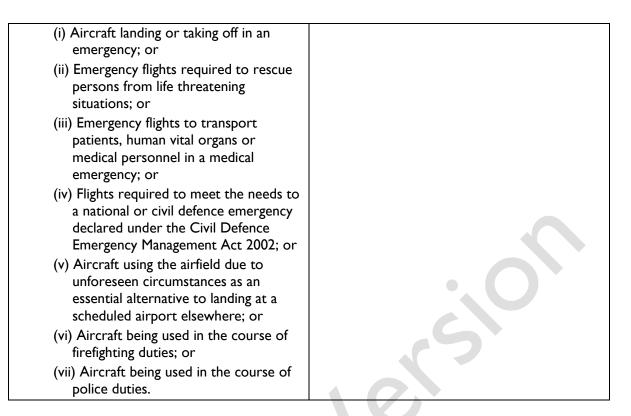
#### Land use - activities for all precincts

TKAZ-RI	Construction or alteration of a <b>{000044, 000048}</b>	building for a sensitive land use <b>[000074]</b>
(I) Activity s Activity-spec	status: PER sific standards:	(2) Activity status where compliance not achieved: RDIS
(a) The con building complies standarc (i) It is s the c distri	struction or alteration of a for a sensitive land use that s with all of the following	<ul> <li>Council's discretion is restricted to the following matters:</li> <li>(a) Effects on the amenity values of the site;</li> <li>(b) The risk of electrical hazards affecting the safety of people;</li> <li>(c) The risk of damage to property; and</li> </ul>

that operate at a voltage of up to 110kV; or (ii) It is set back a minimum of 12m from the centre of line of any electrical distribution or transmission lines, not associated with the National Grid, that operate at a voltage of 110kV or more.	(d) Effects on the operation, maintenance and upgrading of the electrical distribution or transmission lines.
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Land use – effects

<b>TKAZ-SI</b> Outdoor storage	
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
<ul> <li>(a) In PREC27 and PREC28, outdo of goods or materials must:</li> <li>(i) Be associated with a permitt operating from the site;</li> <li>(ii) Not exceed a height of 9m;</li> <li>(iii) Not encroach on any requi parking and manoeuvring are</li> <li>(iv) Not exceed 30% site cover</li> </ul>	following matters:ued activity(a) Effects on amenity; (b) Visual impact; (c) Nature, scale and location of screening; (d) Proximity and height of stockpiles to 
TKAZ-S2 Outdoor storage	
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) In PREC29 and PREC29, outdo of goods or materials must:	or storage Council's discretion is restricted to the following matters:
<ul> <li>(i) Be associated with a permitt operating from the site; and</li> <li>(ii) Not encroach on any requir parking and manoeuvring are</li> </ul>	<ul> <li>(b) Visual impact;</li> <li>(c) Nature, scale and location of screening;</li> <li>(eas.</li> <li>(d) Proximity and height of stockpiles to road reserve or other sites;</li> <li>(e) Access to sunlight and daylight; and</li> <li>(f) Safety of road users and pedestrians.</li> </ul>
	for aircraft operations [000029] {000061}
<ul> <li>(1) Activity status: PER</li> <li>Where: <ul> <li>(a) In all precincts, aircraft operation be carried out between:</li> <li>(b) 0700 hours to 2200 hours in summer period; or</li> <li>(ii) 0700 hours to 1900 hours in winter period.</li> </ul> </li> </ul>	the
TKAZ-S4 Hours of operation	for aircraft operations {000061}
<ul> <li>(I) Activity status: PER</li> <li>Where:         <ul> <li>(a) In all precincts, TKAZ-S3(I) do apply to the following:</li> </ul> </li> </ul>	(2) Activity status where compliance not achieved: DIS



#### Land use – building

TKAZ-S5	Height of – buildings, structures	, trees, and other vegetation within an airport
	Obstacle Limitation Surface	
(I) Activity st		(2) Activity status where compliance not
Where:		achieved: RDIS
building o PREC28 r 10m meas	truction or alteration of any r structure in PREC27 OR nust not exceed a height of sured from the natural ground ediately below that part of the	Council's discretion is restricted to the following matters: (a) Effect on the safe and efficient operation of Te Kowhai aerodrome and airpark;
(b) Any build vegetation not protr Take-Off Side Surfa Limitation Aerodron	ing, structure, tree or other in PREC27 OR PREC28 must ude through the Approach and Surface and related Transitional ces of the Airport Obstacle in Surfaces for the Te Kowhai ine as identified on the planning defined in APP10 – Te Kowhai	
TKAZ-S6	Height of – buildings, structures Obstacle Limitation Surface <b>{00</b>	, trees, and other vegetation within an airport 0082}
(I) Activity st		(2) Activity status where compliance not
Where:		achieved: RDIS
	truction or alteration of any r structure in PREC29 or	Council's discretion is restricted to the following matters:
	nust not exceed a height of sured from the natural ground	<ul> <li>(a) Effect on the safe and efficient operation of Te Kowhai aerodrome and airpark;</li> </ul>

Where:		achieved: RDIS
(I) Activity status: P		(2) Activity status where compliance not
TKAZ-SI0 Height	t in relation to boundary	
<ul> <li>through a height an angle of:</li> <li>(i) 45 degrees con- elevation of 2. at every point boundary; or</li> <li>(ii) 37 degrees con- elevation of 2. at every point boundary betw south-west of stockpile.</li> <li>(b) TKAZ-S9(1)(a) degrees</li> </ul>	control plane rising at mmencing at an 5m above ground level of the precinct mmencing at an 5m above ground level of the precinct ween south-east or the building or oes not apply to a ess than 1000m <sup>2</sup> in	<ul> <li>(a) Effects on amenity values;</li> <li>(b) Admission of daylight and sunlight to the site and other sites; and</li> <li>(c) Extent of areas of non-compliance.</li> </ul>
	tockpiling of materials in 28 must not protrude	Council's discretion is restricted to the following matters:
Where:	0.0	achieved: RDIS
(I) Activity status: P		(2) Activity status where compliance not
	t in relation to boundary	
level immediately structure.	below that part of the	(b) Access to daylight and sunlight.
	rom the natural ground	structure, object, mast or tree; and
	t exceed a height of	(a) Form, bulk and location of building,
building or struct	ure in PREC29 or	following matters:
(a) The construction	or alteration of any	Council's discretion is restricted to the
Where:		achieved: RDIS
(I) Activity status: P		(2) Activity status where compliance not
	t – building general <mark>{0000</mark>	48]
level immediately structure.	below that part of the	(b) Access to daylight and sunlight.
	om the natural ground	structure, object, mast or tree; and
	t exceed a height of	(a) Form, bulk and location of building,
	ure in PREC29 or	following matters:
	or alteration of any	Council's discretion is restricted to the
Where:		achieved: RDIS
TKAZ-S7 Height (I) Activity status: P	t – building general FR	(2) Activity status where compliance not
Kowhai Aerodro		
	d defined in APP10 – Te	
	me as identified on the	
	on Surfaces for the Te	
Horizontal Surfac	0	
not protrude thr	C29 or PREC30 must	
	structure, tree or other	
structure, and	below that part of the	

	<b>•</b> •• • • • • •
(a) Construction or alteration of a building in PREC29 or PREC30 must not	Council's discretion is restricted to the following matters:
protrude through a height control plane	(a) Effects on amenity values;
rising at an angle of 37 degrees	(b) Admission of daylight and sunlight to the
commencing at an elevation of 2.5m	site and other sites; and
above ground level at every point of the	(c) Extent of areas of non-compliance.
site boundary.	
(b) TKAZ-S10(1)(a) does not apply to any	
semi-detached development within PREC29.	
(c) TKAZ-SI0(I)(a) does not apply to a	_
Record of Title less than 1000m <sup>2</sup> in	
PREC29.	
TKAZ-SII Building coverage and imperviou	us area
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) Construction or alteration of a building in PREC28 must comply with all of the	Council's discretion is restricted to the following matters:
following:	(a) Effects on amenity values;
(i) Total building coverage does not	(b) Building form, bulk, location, external
exceed 70% in each lot;	cladding and colour;
(ii) Impervious area does not exceed 90%	(c) Extent of area of non-compliance;
in each lot.	(d) Effects on adjacent sites;
(b) TKAZ-26(1)(a) does not apply to any	(e) Effects on streetscape;
building in PREC27.	(f) Stormwater management;
	(g) Onsite parking provision; and
	(h) Landscape planting and other visual
	mitigation measures.
TKAZ-SI2 Building coverage and imperviou	us area
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) Construction or alteration of a building in PREC29 or PREC30 must comply with	Council's discretion is restricted to the following matters:
all of the following:	(a) Effects on amenity values;
(i) For a lot less than 1500m <sup>2</sup> , the total	(b) Building form, bulk, location, external
building coverage must not:	cladding and colour;
(1) Exceed 60% site area, up to a	(c) Extent of area of non-compliance;
maximum of 600m <sup>2</sup> ; and	
(2) Result in more than 90% of the	(d) Effects on adjacent sites;
site having an impervious surface,	(e) Effects on streetscape;
up to a maximum $1200 \text{ m}^2$	(f) Stormwater management;
impermeability; or	(g) Onsite parking provision; and
(ii) For a lot between 1500 $m^2$ and 2500	(h) Landscape planting and other visual
m <sup>2</sup> , the total building coverage must	mitigation measures.
not:	
<ol> <li>Exceed 40% site area, up to a maximum of 750 m<sup>2</sup>; and</li> </ol>	
(2) Result in more than 80% of the site having an impervious surface,	
site naving an impervious sufface,	

up to a maximum 1500 m <sup>2</sup> impermeability; or	
<ul> <li>(iii) For a lot greater than 2500 m<sup>2</sup>, the total building coverage must not exceed:</li> </ul>	
(1) 30% site area, up to a maximum of 900m2; and	
(2) Result in more than 60% of the site having an impervious surface, up to a maximum 1800 m <sup>2</sup> impermeability.	
TKAZ-SI3 Building setbacks – general {000	0048}
(I) Activity status: PER	(2) Activity status where compliance not achieved: RDIS
Where: (a) The construction or alteration of a building in PREC27 or PREC28 must be	Council's discretion is restricted to the following matters:
set back:	(a) Effects on amenity values;
(i) 5m from all road boundaries (private	(b) Effects on adjacent sites; and
or vested roads); and	(c) Effects on aircraft safety and taxiing.
(ii) 5m from precinct boundaries except:	
<ul> <li>(1) No setback is required between PREC27 and PREC28 boundaries.</li> </ul>	
TKAZ-SI4         Building setbacks – general	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) The construction or alteration of a building in PREC29 or PREC30 must be	Council's discretion is restricted to the following matters:
set back:	(a) Effects on amenity values; and
<ul> <li>(i) For a lot over 1500 m<sup>2</sup>, 5m from all boundaries, except a taxiway; or</li> </ul>	(b) Effects on adjacent sites.
<ul> <li>(ii) For a lot between 600 m<sup>2</sup> and 1500 m<sup>2</sup>, 3m from all boundaries, except a</li> </ul>	
taxiway; or	
<ul> <li>(iii) For a Record of Title under 600m<sup>2</sup>,</li> <li>3m from front and rear boundaries,</li> <li>and 1.5m from side boundaries.</li> </ul>	
(iv) In PREC29 or PREC30, no setback from internal boundaries is required where development is of a semi- detached nature.	
<b>TKAZ-S15</b> Building setback from taxiway(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
<ul> <li>(a) In all precincts, construction or alteration of a building must be set back</li> </ul>	Council's discretion is restricted to the following matters:
at least 3m from a taxiway.	(a) Effects on amenity values;
	(b) Effects on adjacent sites;
	<ul><li>(b) Effects on adjacent sites;</li><li>(c) Effects on aircraft safety and taxiing.</li></ul>

(I) Activity st	atus: PER	(2) Activity status where compliance not achieved: RDIS	
Where:		Council's discretion is restricted to the	
	cincts, construction or		
	of a building must be set back	following matters:	
at least 25m from a TKAZ – Te Kowhai Airpark zone boundary		(a) Effects on amenity values;	
		<ul><li>(b) Effects on adjacent sites;</li></ul>	
		(c) Effects on aircraft safety and taxiing.	
TKAZ-SI7	Building setback from a State Hi		
(I) Activity st	atus: PER	(2) Activity status where compliance not	
Where:		achieved: DIS	
(a) In all pred	cincts, construction or		
· · ·	of a building must be set back		
	m from a State Highway.		
TKAZ-SI8	Outdoor living space		
(I) Activity st		(2) Activity status where compliance not	
Where:		achieved: RDIS	
	tion or alteration of a	Council's discretion is restricted to the	
( )	l unit in PREC29, or within the	following matter:	
	verlay of PREC30, must provide	(a) Amenity.	
	or living space complying with		
	ving standards:		
	r the exclusive use of the		
· · /	ants of a residential unit, and		
(ii) It is ac	cessible from a living area of a		
• •	ntial unit, and either:		
(iii) On th	e ground floor of a residential		
. ,	ne outdoor living space must		
have a	minimum area of 60m <sup>2</sup> capable		
of con	taining a circle of 6m diameter,		
exclus	ive of parking and manoeuvring		
areas a	and buildings; or		
(iv) lf the	residential unit does not have a		
	ole room on the ground floor,		
	tdoor living space must be		
	ground-level with a balcony		
	ning at least 15m².		
TKAZ-SI9	Outdoor living space		
(I) Activity st	atus: PER	(2) Activity status where compliance not	
Where:		achieved: RDIS	
· · /	or living space must be	Council's discretion is restricted to the	
•	for each minor residential unit	following matter:	
	s all of the following standards:	(a) Amenity.	
	ne exclusive use of the		
-	s of the minor residential unit;		
( )	ed between 45 degrees		
	through north to 90 degrees		
	ne minor residential unit		
	from the southernmost part of		
the minor	residential unit;		

r		
	ssible from a living area of the sidential unit, and either:	
(e) On the g	round floor of the minor	
· · /	al unit, the living space must	
	nimum area of 40m <sup>2</sup> capable of	
	g a circle of 6m diameter; or	
	ground floor of the minor	
	ntial unit, the outdoor living	
	must be located on a balcony	
	e of containing at least 15 m <sup>2</sup>	
	circle with a diameter of at least	
2.4m.		
TKAZ-S20	Service court	
(I) Activity st		(2) Activity status where compliance not
	atus. I EN	achieved: DIS
Where:		actileved. Dig
· · /	tion or alteration of a	
residentia	al unit in PREC29 must provide	
a:		
(i) Service	e court with a minimum area of	
I 5m <sup>2</sup> ,	exclusive of parking and	
mano	euvring areas and buildings.	
(ii) Rule T	ΓΚΑΖ-S20(1)(i) does not apply	
	esidential unit in PREC27,	
PREC	28 or PREC30.	
TKAZ-S21	Wastewater treatment setback	
(I) Activity st	atus: PER	(2) Activity status where compliance not
(I) Activity st Where:	atus: PER	(2) Activity status where compliance not achieved: DIS
Where:	19	
Where: (a) In all pre- alteration	cincts, construction or of a residential unit must:	
Where: (a) In all pre- alteration (i) Be set	cincts, construction or of a residential unit must: back at least 30m from a	
Where: (a) In all pre- alteration (i) Be set waste	cincts, construction or of a residential unit must: back at least 30m from a water treatment plant where	
Where: (a) In all pre- alteration (i) Be set waster the true	cincts, construction or a of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully	
Where: (a) In all pre- alteration (i) Be set waste the tra- enclose	cincts, construction or a of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully sed; and	
Where: (a) In all pre- alteration (i) Be set waster the tro- enclos (ii) Be set	cincts, construction or a of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully sed; and cback at least 15m from the	
Where: (a) In all pre- alteration (i) Be set waster the tro- enclos (ii) Be set bound	cincts, construction or a of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully sed; and back at least 15m from the lary of a site containing a	
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Where: (a) In all pre- alteration (i) Be set waster the tro- enclose (ii) Be set bound waster the tro- enclose the tro- enclose	cincts, construction or of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully sed; and back at least 15m from the lary of a site containing a water treatment plant where eatment process is fully sed. Number of residential units	achieved: DIS (2) Activity status where compliance not
Where: (a) In all pre- alteration (i) Be set waster the true enclose (ii) Be set bound waster the true enclose TKAZ-S22	cincts, construction or of a residential unit must: back at least 30m from a water treatment plant where eatment process is fully sed; and back at least 15m from the lary of a site containing a water treatment plant where eatment process is fully sed. Number of residential units	achieved: DIS
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(i) It is located within PREC30;	
<ul> <li>(ii) The site contains a net site area of at least 2500m<sup>2</sup>;</li> </ul>	
(iii) There is only one other residential	
unit on the site;	
(iv) It is within 20m of the other	
residential unit on the site;	
(v) It shares a single driveway access with	
the other residential unit on the site;	
(vi) There is no more than a single car	
garage with a maximum gross floor	
area of 24 m <sup>2</sup> associated with the	
minor residential unit;	
(vii) Maximum of 70m <sup>2</sup> gross floor area.	
TKAZ-S24 Minimum site area for a residen	
(I) Activity status: PER	(2) Activity status where compliance not achieved: RDIS
Where:	Council's discretion is restricted to the
(a) In all precincts, construction or alteration of a residential unit is a	following matters:
permitted activity if:	(a) Effects on amenity, health and safety, and
	the environment; and
(i) The site is connected to the Te Kowhai Airpark reticulated	(b) Effects on wastewater treatment system.
wastewater system, or	(b) Ellects on wastewater treatment system.
(ii) The net site area is at least 2500m <sup>2</sup> .	
TKAZ-S25 Minimum site area for a residential unit	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) In all precincts, construction or	Council's discretion is restricted to the
alteration of a residential unit is a	following matters:
permitted activity if:	(a) Effects on amenity, health and safety, and
(i) The site is connected to the Te	the environment; and
Kowhai Airpark reticulated	(b) Effects on wastewater treatment system.
wastewater system, or	
(ii) The net site area is at least 2500m <sup>2</sup> .	
TKAZ-S26 Noise sensitive activities {000042, 000087, 000061, 000082}	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) Construction of, or addition, or	Council's discretion is restricted to the
alteration to, a building containing a	following matters:
noise-sensitive activity must be insulated	(a) Internal design sound levels;
in compliance with APP1 – Acoustic	(b) On-site amenity values; and
insulation within: An Airport Air Noise	(c) Potential for reverse sensitivity effects.
Boundary or Airport Outer Control	
Boundary.	
(b) ANOC-R7 does not apply.	