LLRZ – Large lot residential zone

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

Purpose

The LLRZ – Large lot residential zone covers areas on the outskirts of Tuakau, Pokeno, and Te Kowhai that have a history of large lot residential development and that are used predominantly for residential activities and buildings, such as detached houses on lots larger than those of the GRZ – General residential zone. These areas have an existing spacious character and are generally subject to other constraints (primarily infrastructure provision) to more intensive development.

Objectives

LLRZ-OI Large lot residential zone character.

Within the zone in Tuakau, Pokeno, and Te Kowhai, maintain a low density character with minimum lot sizes of at least 2,500m².

LLRZ-O2 Large lot residential zone built form and amenity.

Neighbourhood residential amenity values in the zone are maintained.

LLRZ-O3 Adverse effects of land use and development.

The health, safety and well-being of people, communities and the environment are protected from the adverse effects of land use and development.

Policies

LLRZ-PI Character.

Within the zone in Tuakau, Pokeno, and Te Kowhai, maintain a low density character.

LLRZ-P2 Future development – Tuakau, Pokeno, and Te Kowhai.

In Tuakau, Pokeno, and Te Kowhai, buildings, access, and lot boundaries are located to enable future subdivision and development in the event that reticulated water, stormwater, and wastewater infrastructure become available and a plan change to rezone to a higher density is in place.

LLRZ-P3 Building setbacks.

Maintain views between buildings in the zone when viewed from a road.

LLRZ-P4 Front setback character.

Maintain the open character of streets through the use of setbacks.

- LLRZ-P5 Excessive building scale.
- LLRZ-P6 Development shall only exceed height, bulk and form standards where it is in keeping with, and does not detract from, the amenity values of the street.
- LLRZ-P7 Residential amenity and function.
- (1) Limit the establishment of non-residential activities in the zone except where they:
 - (a) Have a functional need to locate within the zone; or
 - (b) Provide for the health and well-being of the community, including emergency services.
- LLRZ-P8 Height of buildings.

Ensure building height does not result in loss of privacy or cause over shadowing on adjoining sites or detract from the amenity of the area.

LLRZ-P9 Daylight and outlook.

Require the height, bulk and location of development to maintain sunlight access and privacy, and to minimise visual dominance effects on adjoining sites.

LLRZ-PI0 Maintain residential function.

Restrict the establishment of non-residential, commercial or industrial activities, unless the activity has a strategic or operational need to locate within the zone, and does not compromise the character and amenity of the neighbourhood.

- LLRZ-PII Non-residential activities.
- (1) Ensure that the design and scale of non-residential activities and associated buildings:
 - Maintain residential character including by considering the scale and design of buildings and their location on the site, and on-site parking and vehicle manoeuvring areas;
 - (b) Minimise adverse effects related to traffic generation, access, noise, vibration, outdoor storage of materials and light spill; and
 - (c) Encourage designs that conform to the principles of Crime Prevention Through Environmental Design (CPTED) where appropriate.
- LLRZ-P12 Existing non-residential activities.
- Enable existing non-residential activities to continue and support their redevelopment and expansion, provided they do not have significant adverse effects on the character and amenity of zone.
- LLRZ-P13 Outdoor storage.

The adverse visual effects of outdoor storage are mitigated through screening or landscaping.

- LLRZ-PI4 Objectionable odour.
- (1) Ensure that the effects of objectionable odour do not detract from the amenity of other sites; and

(2) Maintain appropriate setback distances between new sensitive land uses and existing lawfully established activities that generate objectionable odour.

Rules

Land use – activities

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

LLRZ-RI	Residential activity, unless speci	fied below
	This is shaden as the first	a de la statementa la serie Como de la serie de la
		ngle residential unit for short term rental. (2) Activity status where compliance not
(I) Activity status: PER Activity-specific standards:		achieved: n/a
<i>,</i> ,	cific standards:	
Nil.		
LLRZ-R2	Home business	(2) A still the statement of the second line of the statement of the statement of the second statement of the statement of
(I) Activity status: PER		(2) Activity status where compliance not achieved: DIS
	ific standards:	achieved: DIS
. ,	olly contained within a building;	
()	rage of materials or machinery	
	ed with the home occupation are	
,	ontained within a building;	
· · ·	e than 2 people who are not ent residents of the site are	
•	ed at any one time;	
	ng and loading of vehicles or the	
• •	g of customers or deliveries only	
	ter 7:30am and before 7:00pm on	
any day;	and	
(e) Machine	ery can only be operated after	
7:00am a	and up to 7:00pm on any day.	
LLRZ-R3	Community facility	
(I) Activity s	tatus: PER	(2) Activity status where compliance not
Activity-spec	ific standards:	achieved: n/a
Nil.		
LLRZ-R4	Neighbourhood park	
(I) Activity s	tatus: PER	(2) Activity status where compliance not
Activity-spec	ific standards:	achieved: n/a
Nil.		
LLRZ-R5	Home stay	
(I) Activity s	tatus: PER	(2) Activity status where compliance not
Activity-spec	ific standards:	achieved: DIS
(a) No mor	e than 4 temporary home stay	
resident	S	
LLRZ-R6	Farming	
(I) Activity status: PER		(2) Activity status where compliance not
Activity-specific standards:		achieved: n/a

Nil.		
LLRZ-R7	Buildings, structures and sensitive sites existing as of 18 July 2018	ve land uses within the National Grid Yard in
(I) Activity		(2) Activity status where compliance not
Activity-specific standards:		achieved: NC
(a) Within the National Grid Yard:		
()	ing alterations and additions to an	
.,	ing building or structure for a	
	itive land use that does not	
invol	ve an increase in the building	
-	nt or footprint;	
. ,	, or additions to existing	
	lings or structures that are not sensitive land use;	
	astructure (other than for the	
()	ulation and storage of water for	
	ation purposes) undertaken by a	
	ork utility operator as defined in	
	Resource Management Act 1991	
• •	ces less than 2.5m in height,	
measured from the natural ground level immediately below.		
	dings or structures permitted by	
. ,	RZ-R7(1)(a) must:	
	ply with the New Zealand	
	rical Code of Practice for	
	rical Safe Distances 34:2001 ISSN	
0114-0663 under all National Grid		
and	smission line operating conditions;	
(ii) Loca	te a minimum of 12m from the	
	r visible foundation of any	
National Grid support structure and		
	ciated stay wire, unless it is one	
	e following: A building or structure where	
• • •	ranspower has given written	
	pproval in accordance with clause	
	.4.1 of the NZECP34:2001 ISSN	
	114-0663;	
	ences less than 2.5m in height, neasured from the natural ground	
	evel immediately below, and	
	ocated a minimum of 5m from the	
	earest National Grid support	
	tructure foundation;	
• • •	Network utilities (other than for	
	he reticulation and storage of vater for irrigation purposes) or	
	ny part of electricity	
	nfrastructure undertaken by a	
	etwork utility operator as defined	

I in t		
in the Resource Management Act 1991, that connects to the		
	i, that connects to the tional Grid; and	
(c) Not permanently physically impede		
existing vehicular access to a National		
Grid support structure.		huilding for a considius land use
	Construction or alteration of a	(2) Activity status where compliance not
(I) Activity status: PER Activity-specific standards:		achieved: RDIS
(a) The construction or alteration of a		Council's discretion is restricted to the
building for a sensitive land use that		following matters:
standards:	vith all of the following	(a) Effects on the amenity values of the site;
		(b) The risk of electrical hazards affecting
()	back a minimum of 10m from	the safety of people;
	ntre of line of any electrical Ition or transmission lines, not	(c) The risk of damage to property; and
	ted with the National Grid,	(d) Effects on the operation, maintenance
	erate at a voltage of up to	and upgrading of the electrical
I I 0kV;		distribution or transmission lines.
· · · · · · · · · · · · · · · · · · ·	back a minimum of 12m from	
	tre of line of any electrical	
	ition or transmission lines, not	
	ted with the National Grid,	
	erate at a voltage of 110kV or	
more.	6	
LLRZ-R9	Construction or demolition of,	or alteration or addition to, a building or
LLRZ-R9	Construction or demolition of, structure	or alteration or addition to, a building or
LLRZ-R9 (I) Activity sta	structure	(2) Activity status where compliance not
	structure itus: PER	
(I) Activity sta	structure itus: PER	(2) Activity status where compliance not
(I) Activity sta Activity-specifi	structure itus: PER	(2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10	structure atus: PER ic standards: Educational facilities	(2) Activity status where compliance not achieved: n/a
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta	structure itus: PER ic standards: Educational facilities itus: RDIS	(2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi	structure itus: PER ic standards: Educational facilities itus: RDIS	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi Nil.	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards:	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi Nil. Council's discr	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi Nil. Council's discr following matt	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the pers:	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(1) Activity sta Activity-specifi Nil. LLRZ-R10 (1) Activity sta Activity-specifi Nil. Council's discr following matt (a) The exten	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: at to which it is necessary to	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi Nil. Council's discr following matt (a) The exten locate the	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: atus to which it is necessary to activity in the zone;	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
(I) Activity sta Activity-specifi Nil. LLRZ-R10 (I) Activity sta Activity-specifi Nil. Council's discr following matt (a) The exten locate the	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: at to which it is necessary to	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discrete (a) The extended locate the (b) Reverse state (c) The extended locate 	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: activity in the zone; ensitivity effects of adjacent activity may	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discrete (a) The extennel locate the (b) Reverse state (c) The extennel adversely in 	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: t to which it is necessary to activity in the zone; ensitivity effects of adjacent	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discretion following matter (a) The extended locate the (b) Reverse state (c) The extended versely in the external versely in the e	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: at to which it is necessary to activity in the zone; ensitivity effects of adjacent at to which the activity may impact on the transport	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discrete following matte (a) The extended locate the (b) Reverse state (c) The extended locate the (d) The external adversely intervork; (d) The external adversely intervork; 	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: activity in the zone; ensitivity effects of adjacent activity effects of adjacent activity may impact on the transport at to which the activity may	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discrete following matter (a) The exten locate the (b) Reverse seativities; (c) The exten adversely in network; (d) The exten adversely in 	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: activity in the zone; ensitivity effects of adjacent activity effects of adjacent activity may impact on the transport activity may impact on the streetscape and	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity stat Activity-specific Nil. LLRZ-R10 (1) Activity stat Activity-specific Nil. Council's discretion following mattering (a) The extennel locate the locate the locate the locate the locate the locate the second secon	structure tus: PER ic standards: Educational facilities tus: RDIS ic standards: retion is restricted to the ters: t to which it is necessary to activity in the zone; ensitivity effects of adjacent it to which the activity may impact on the transport at to which the activity may impact on the streetscape and ty of the neighbourhood, with	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
 (1) Activity state Activity-specific Nil. LLRZ-R10 (1) Activity state Activity-specific Nil. Council's discretion following matter (a) The extender (b) Reverse state (c) The extender (d) The externative (d) The externative (e) The externative (f) The externative (f) The externative (f) The externative (g) The externative (h) Th	structure atus: PER ic standards: Educational facilities atus: RDIS ic standards: retion is restricted to the ters: at to which it is necessary to activity in the zone; ensitivity effects of adjacent at to which the activity may impact on the transport at to which the activity may impact on the streetscape and ty of the neighbourhood, with regard to the bulk of the	 (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not

	ent to which the activity may y impact on the noise	
environment.		
LLRZ-RII	Community corrections facilities	
Activity statu	ıs: DIS	
LLRZ-R12	Any activity that is not specifically listed as a permitted, controlled, restricted discretionary or non-complying activity	
Activity statu	, , , , ,	
LLRZ-R13 Any new building for a sensitive land use, or addition to an existing building that involves an increase in the building envelope or height for a sensitive land use, within the National Grid Yard		
Activity status: NC		

Land use – building

LLRZ-SI	Residential unit	
(I) Activity status: PER Where:		(2) Activity status where compliance not achieved: DIS
	dential unit within a Record of	
LLRZ-S2	Minor residential unit	I
(I) Activity st	atus: PER	(2) Activity status where compliance not
Where:		achieved: DIS
within a f with all o	or residential unit contained Record of Title must comply f the following standards; et site area is 1000m ² or more;	
(ii) The g 70m².	ross floor area shall not exceed	
LLRZ-S3	Building height – general	
(I) Activity st Where:	atus: PER	(2) Activity status where compliance not achieved: RDIS
 (a) A building the nature below that does not (b) Chimney finials shat of 9.5m n 	g or structure measured from al ground level immediately at part of the structure that exceed a height of 7.5m; is not exceeding Im in width and all not exceed a maximum height neasured from the natural evel immediately below the	Council's discretion is restricted to the following matters: (a) Height of the building; (b) Design and location of the building; (c) Extent of shading on any other sites; (d) Privacy on other sites; and (e) Amenity values of the locality.
LLRZ-S4	Building height – general	
(I) Activity st Where:		(2) Activity status where compliance not achieved: DIS
(a) A hose drying tower in association with an emergency services training and management facility measured from the natural ground level immediately below		

	rrt of the structure that does not I a height of 15m.	
LLRZ-S5	Height in relation to boundary	
	status: PER	(2) Activity status where compliance not
Where:		achieved: RDIS
(a) A building or structure that does not project beyond a 45 degree height		Council's discretion is restricted to the following matters:
control plane measured from a point		(a) Height of the building;
2.5m above natural ground level along		(b) Design and location of the building;
the boundary of a site.		(c) Extent of shading on any other sites;
		(d) Privacy on other sites; and
		(e) Amenity values of the locality
LLRZ-S6	Building coverage	
(I) Activity Where:	status: PER	(2) Activity status where compliance not achieved: RDIS
	ot connected to public wastewater	Council's discretion is restricted to the
()	water supply, the building coverage	following matter:
	ot exceed 40%; and	(a) Design, scale and location of the building
(b) LLRZ-	S6(1)(a) does not apply:	
(i) To	a structure that is not a building; or	
• • •	es of a building that project less	
	n 750mm horizontally from the	
	erior wall of the building.	
LLRZ-S7	Building coverage	(2) Activity status where compliance not
Where:	Status. FEN	achieved: RDIS
 (a) On a lot not connected to public wastewater and a water supply, the 		Council's discretion is restricted to the following matters:
buildin	g coverage must not exceed 20%;	(a) Whether the balance of open space and
(b) LLRZ-	S7(I)(a) does not apply:	buildings will maintain the character and
(i) To	a structure that is not a building; or	amenity values anticipated for the zone;
· · /	es of a building that project less	 (b) Visual dominance of the street resulting from building scale; and
	n 750mm horizontally from the	(c) Management of stormwater flooding,
ext	erior wall of the building.	nuisance or damage to within the site.
LLRZ-S8	Building setbacks – all boundar	ies
	Building setbacks – all boundar status: PER	ies (2) Activity status where compliance not
(I) Activity		
(I) Activity Where:		(2) Activity status where compliance not
(I) Activity Where: (a) Any by of:	status: PER	(2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the
(I) Activity Where: (a) Any bu of: (i) 3m	status: PER	(2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters:
(I) Activity Where: (a) Any by of: (i) 3m (ii) 13r	status: PER uilding must be setback a minimum from a road boundary;	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency;
(I) Activity Where: (a) Any bu of: (i) 3m (ii) 13r ind	status: PER uilding must be setback a minimum from a road boundary; n from the centreline of an	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects;
(I) Activity Where: (a) Any bu of: (i) 3m (ii) 13r ind (iii) 1.5	status: PER uilding must be setback a minimum from a road boundary; n from the centreline of an icative road;	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity;
(1) Activity Where: (a) Any by of: (i) 3m (ii) 13r ind (iii) 1.5 a re (iv) 1.5	status: PER uilding must be setback a minimum from a road boundary; n from the centreline of an icative road; im from every boundary other than bad boundary; and im from every vehicle access to	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape;
(1) Activity Where: (a) Any bu of: (i) 3m (ii) 13r (iii) 1.5 a ro (iv) 1.5 and	status: PER uilding must be setback a minimum from a road boundary; n from the centreline of an icative road; im from every boundary other than bad boundary; and im from every vehicle access to other site; and	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape; (e) Potential to mitigate adverse effects;
(1) Activity Where: (a) Any bu of: (i) 3m (ii) 13r (iii) 1.5 a ro (iv) 1.5 and (v) An	status: PER uilding must be setback a minimum from a road boundary; n from the centreline of an icative road; im from every boundary other than bad boundary; and im from every vehicle access to	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape; (e) Potential to mitigate adverse effects; (f) Daylight admission to any adjoining site;

(i) 23m from a lake margin;	
(a) A building must be set back a minimum of:	Council's discretion is restricted to the following matters:
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(b) LLRZ-S9(1)(a) does not apply to a structure which is not a building. LLRZ-S10 Building setback – waterbodies	
process is fully enclosed; and (vi) 300m from the boundary of another site containing an intensive farming activity.	
another site; (v) 30m from a municipal wastewater treatment facility where the treatment	
 (iv) 300m from the edge of oxidation ponds that are part of a municipal wastewater treatment facility on 	
 (ii) 15m from the boundary of a national route or regional arterial; (iii) 25m from the designated boundary of the Waikato Expressway; 	the notional boundary of the building; (d) Mitigation measures; and (e) Potential for reverse sensitivity effects.
 (i) 5m from the designated boundary of the railway corridor; 	(b) On-site amenity values;(c) Odour, dust and noise levels received at
(a) Any new building or alteration to an existing building for a sensitive land use must be set back a minimum of:	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency;
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
to a structure which is not a building. LLRZ-S9 Building setbacks – sensitive lan	nd use
the dwelling. (e) LLRZ-S8(1)(a), (c) and (d) do not apply	
(d) A garage must be set back further from the road than the façade of the front of	
exceed 6m; and (ii) The non-habitable building does not have any windows or doors on the side of the building facing the	
(i) The total length of all buildings within 1.5m of the boundary does not	
(c) A non-habitable building may be set back less than 1.5m from a boundary, where:	
(b) Despite Rule LLRZ-S8(1)(a)(ii), this rule shall not apply where the indicative road has been formed, is open to the public and has been vested to Council	(j) Any characteristics of the proposed use that will make compliance unnecessary.
from any designated railway corridor boundary.	 (i) The extent to which the safety and efficiency of rail and road operations will be adversely affected; and

 (ii) 23m from a wetland margin; (iii) 23m from the bank of a river, other than the Waikato River and Waipa River; (iv) 28m from a bank of the Waikato 	 (a) Effects on the landscape, ecological, cultural and recreational values of the adjacent water body; (b) Adequacy of erosion and sediment control measures;
River and Waipa River (b) A public amenity of up to 25m ² , or a pump shed (public or private) or maimai of up to 10m ² within any building setback identified Standard LLRZ-S10(1)(a).	 (c) The functional or operational need for the building to be located close to the waterbody; (d) Effects on public access to the waterbody; (e) Effects on the amenity of the locality; and (f) Effects on natural character values.