DESTINATION

LAKES A ZONE – BUSH SETTLEMENT MANAGEMENT AREA

1

Checklist of all District Plan land use activity rules applicable to the Lakes A Zone – Bush Settlement Area

This checklist brings together all of the District Plan rules applicable to land use activities within the Lakes A zone – Bush Settlement Management Area. Its aim is to provide a comprehensive list of the rules in a useful format to assist both those proposing projects involving land use activities and Council staff assessing applications for projects. Working through the checklist will identify:

- rules relevant to a particular project & those that are not applicable,
- the level of information required to be provided in a Project Information Memorandum (PIM) application to ascertain compliance with rules or otherwise
- whether a land use consent is required. If so, the type of consent required.

Please note, in addition to the District Plan rules there are also regional council plans & rules that may apply to your proposal.

The Planning Services team has a Duty Planner service available free of charge to help identify which parts of the District Plan apply to your proposal. For projects within the Lakes A Zone we strongly recommended that you or your consultant make use of this service by making an appointment with the Duty Planner as early as possible during the design of your proposal. Please phone (07) 348 4199 for an appointment. Email enquiries can be sent to planenguiry@rdc.govt.nz.

It is hoped that by identifying relevant rules prior to designing site works and buildings the need for a land use consent may be avoided altogether. Alternatively, if compliance can not be achieved or it is proposed to undertake activities outside of the permitted rules this can be identified early on in the planning process. The type of land use consent required can be ascertained allowing any applicable assessment criteria to be identified, considered at the time of design and addressed in any land use application.

This checklist is not intended to be a substitute for reading the Lakes A part of the District Plan. Please consult Part Twenty of the District Plan for the complete text. Copies of the District Plan are available at the Planning Services Counter, the Rotorua Public Library, or on the Council's website www.rdc.govt.nz under Our Services/ District Plan / Policy / District Plan.





COUNCIL

HOW TO USE THIS CHECKLIST:

This checklist can be used EITHER by filling out a hard copy of it of it OR alternatively filling it out electronically.

Copies are available from the Planning Services Office and can be posted to you. Please phone (07) 348 4199 to arrange this. An electronic version is available from the Rotorua District Council's website <u>www.rdc.govt.nz</u> or can be emailed to you if you contact the Planning Services Dept by phoning (07) 348 4199 or by emailing planenquiry@rdc.govt.nz.

The electronic version has field codes through it where comment is required. To turn the field codes on press Alt F9. Press F11 to reach each field code within the checklist.

PLEASE NOTE:

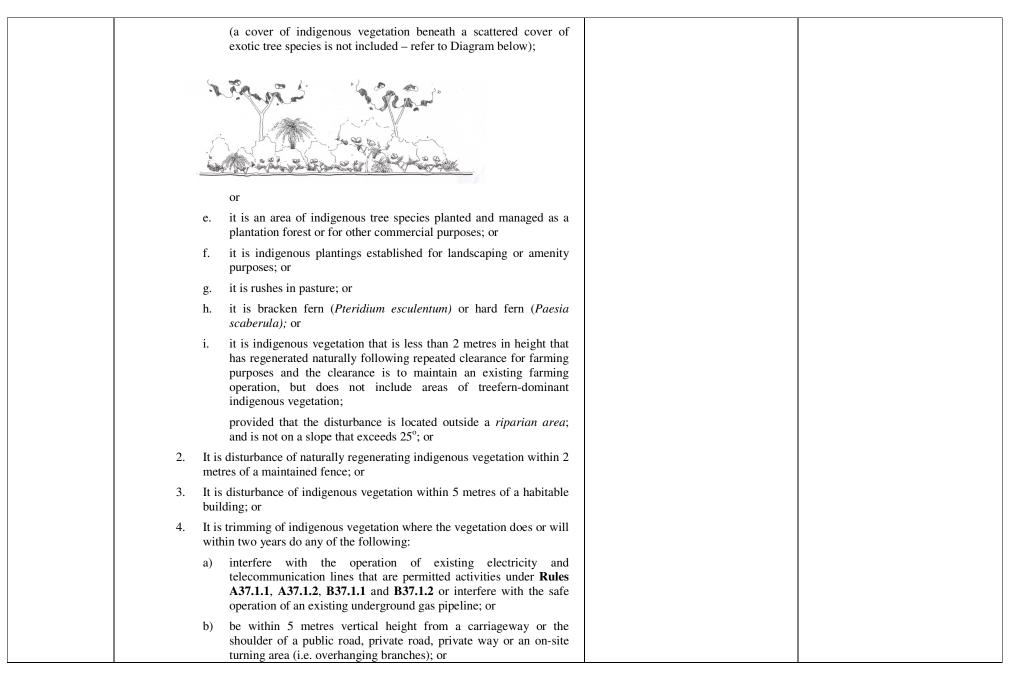
- 1. All words within the rules shown in *italic* are defined in the Definitions section of the Lakes A part of the District Plan (Part Twenty). Those most likely to be related to your project are attached as the last pages to this form. Please consult the definitions as you come across words in *italic* within the checklist.
- 2. Numbering of the rules within this checklist are the same as that within the full text.
- 3. Please note that in most cases the land between the private property boundary & the existing road seal is likely to be within the zoned Sensitive Rural Management Area NOT within the Bush Settlement Management Area. Please confirm by checking the Planning Maps. For any work in this area such as improvement to existing access way or new works the Sensitive Rural rules need to be used. This checklist only contains the rules applicable to land zoned Bush Settlement.

APPLICANT'S NAME: _____

PROPERTY ADDRESS: _____

BRIEF DESCRIPTION OF ACTIVITY: _____

Rule	Permitted Activity Rules	Activities requiring Land use consent	 Indicate whether the proposed work: complies or will comply with the permitted rule, (demonstrate how in application) requires land use consent. If so what type? or alternatively that the rule is not applicable to the activity (N/A), For Council use whether further information is required to determine whether permitted or otherwise
	ACTIVITIES RULES		
2.0 Indigenous Vegetation Disturbance	 B2.1.1 Indigenous Vegetation Disturbance complying with any of the following conditions: 1 It is disturbance of indigenous vegetation where: a. it is an indigenous vegetation unit that is less than 250 m2 in area; or b. it is an understorey of indigenous species within an established plantation forest; or c. it is natural regeneration of indigenous vegetation that has established on forest road margins and skid sites within an exotic plantation forest since it was planted, and the disturbance is incidental to the management of the plantation forest; or d. it is an understorey of indigenous vegetation species beneath a closed canopy of naturally established or wilding exotic tree species (refer Diagram below) 	B2.4 Discretionary Activities B2.4.1 Any Indigenous Vegetation Disturbance that does not comply with the conditions for Permitted Activities.	



	c) be within 3.5 metres vertical height above or one (1) metre below the services corridor of a public road (Refer Diagram below); or		
	 Yote: 'A' – Existing sealed carriageway width, or where the road is to be widened, in accordance with Rule 33.1.1. All vertical measurements are to be taken from the centreline of the carriageway formation (i.e.: 3.5m and 5.0m), and apply equally to each side of the road. 		
	 All measurements are in metres. It is disturbance of indigenous vegetation that does or will within two years obstruct a view from a viewpoint; 		
	 But not where: 6. It is disturbance of indigenous vegetation associated with a geothermal feature; or 7. It is disturbance of indigenous vegetation within a RAP or a_PNA; or 8. It is disturbance of a rare or threatened indigenous plant species or vegetation type; or 9. It is disturbance of planted or naturally established indigenous vegetation that is protected as a condition of a resource consent. 		
3.0 Exotic Vegetation Disturbance in Riparian Area	 B3.1.1 <i>Exotic Vegetation Disturbance</i> in a <i>riparian area</i> complying with any of the following <i>conditions</i>: 1. The vegetation within a minimum distance of 10 metres from a waterbody or geothermal feature is replaced with a permanent cover of indigenous vegetation (by natural regeneration or planting) and where the balance of the riparian area which has been disturbed is replanted with either exotic or indigenous tree or shrub species; or 	B3.4Discretionary ActivitiesB3.4.1Any Exotic Vegetation Disturbance in riparian areas that does not comply with the conditions for Permitted Activities	

	-				
	2.	The vegetation does or will within two years obstruct the view obtained from a <i>viewpoint</i> ; or			
	3.	The vegetation will adversely affect the ecological integrity or viability, or species diversity of any area of <i>indigenous vegetation</i> ; or			
	4.	It is trimming of the <i>exotic vegetation</i> where the vegetation does or will within two years do any of the following:			
		 a) interfere with the operation of existing electricity and telecommunications lines that are <i>permitted activities</i> under Rules A37.1.1, A37.1.2, B37.1.1 and B37.1.2 or interfere with the safe operation of an existing underground gas pipeline; or 			
		b) be within 5 metres vertical height from a carriageway or the shoulder of a public <i>road</i> , <i>private road</i> , <i>private way</i> or an on-site <i>turning</i> area (i.e. overhanging branches); or			
		c) be within 3.5 metres vertical height above or one (1) metre below the services corridor of a public <i>road</i> (Refer Diagram below).			
		5.0 3.5 1.7 0.5 "A" 0.5 1.7 0.5			
		Note: $1 + (A)^2$ Existing scaled correspondence width, or where the read is to be			
		 'A' – Existing sealed carriageway width, or where the road is to be widened, in accordance with Rule 33.1.1. 			
		2. All vertical measurements are to be taken from the centreline of the carriageway formation (ie: 3.5m and 5.0m), and apply equally to each side of the road.			
		3. All measurements are in metres			
4.0	4.1 Pe	ermitted Activities	4.2	Controlled Activities	
Spec Vegtn Disturbance & Establishment Rules	4.1.1 Ex	xotic Tree Establishment complying with the following <i>condition</i> : The vegetation does or will not when mature obstruct the view obtained from a <i>viewpoint</i> .	4.2.1	Forest Harvesting on any <i>site</i> which is accessed from Spencer Road or Millar Road.	

	4.1.2		vithstanding any other rule, the removal of <i>plant pests</i> as specified in the onal Plant Pest Management Strategy.	4.2.2	covenanted Tikitapu and as shown or	esting in the areas at Lake d Lake Rotokakahi n DPS 54801.
				what ma		lan for detail regarding limited it's discretion ditions on)
				4.4	Discretion	ary Activities
				4.4.1		ent that does not h the <i>conditions</i> for
	Note: - plans.	Land	disturbance activities are also controlled by provisions in regional	C5.3	Limited Activities	Discretionary
	5.1	Pern	nitted Activities	C5.3.1		that cannot be seen
	C5.1.1	Earthworks complying with the following conditions:			from a <i>lake</i> , <i>viewpoint</i> or <i>public reserve</i> and which	
		1.	The earthworks are outside a riparian area; and	c	 comply with the following standards: 1. The <i>earthworks</i> are outside a <i>riparian area</i>; and 2. The <i>earthworks</i> do not disturb any recorded heritage feature including <i>historic places</i>, 	
		2.	The <i>earthworks</i> do not disturb any recorded heritage feature including <i>historic places</i> , archaeological sites and <i>waahi tapu</i> ; and			
		3.	The fill is <i>cleanfill</i> and has a vertical dimension that does not exceed 450mm; and			
		4.	The excavation has a vertical dimension that does not exceed 1500mm (1.5 metres); and	re in		
		5.	The <i>earthworks</i> are on <i>slopes</i> that do not exceed 15°; and		chaeological s <i>pu</i> ; and	sites and waahi
		6.	The <i>earthworks</i> do not exceed 100 m ³ ; and			
		7.	The earthworks are outside an ephemeral watercourse; and		that exceed	d 15° but do not
		8.	The earthworks are, or each planned separate stage of earthwork is, completed within 3 months.		exceed 24°; or (b) The fill is <i>cleanfill</i> and has a	
	C5.1.2		Notwithstanding Rule C5.1.1 , the <i>earthworks</i> are for farm or forestry tracks or for forestry skid sites complying with the following <i>conditions</i> :		exceeds 45	mension that 50mm and does not 00mm (1.5
		1.	They cannot be seen from a lake, viewpoint or public reserve; and		metres); or	•
		2.	The earthworks are outside a riparian area; and		. ,	ation has a vertical
		3.	The fill is <i>cleanfill</i> ; and			that exceeds 1.5 metres) but
		4.	The <i>earthworks</i> do not disturb any recorded heritage feature including <i>historic places</i> , archaeological sites and <i>waahi tapu</i> ; and		,	xceed 2.5 metres.
		5.	The earthworks are outside an ephemeral watercourse; and			
				1		

	6.	The earthworks are, or each planned separate stage of earthwork is, completed within 3 months.	(See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on)	
C5.1.3		porary stockpiling of re-useable earth or rock material complying with the wing <i>conditions</i> :	C5.3.2 Earthworks for:	
	1.	It is outside a <i>riparian area</i> , <i>ephemeral watercourse</i> , or the 2% <i>AEP lake</i> flood level; and	(a) The upgrading of the existing formation of farm and forestry tracks and existing forestry skid	
	2.	It is inert; and	sites where they can be seen	
	3.	It is entirely removed within 6 months; and	from a lake, viewpoint or public reserve and do not comply with the conditions for permitted	
	4.	It does not disturb any recorded heritage feature including <i>historic places</i> , archaeological sites and <i>waahi tapu</i> .	activities; and	
C5.1.4	tracl	hworks for the upgrading of the existing formation of farm and forestry ks or existing forestry skid sites where they can be seen from a lake, vpoint or public reserve complying with the following conditions:	(b) The construction of new farm and forestry tracks and new forestry skid sites that can be seen from a lake, viewpoint or	
	1	The earthworks are outside a riparian area; and	public reserve;	
	2	The earthworks are outside an ephemeral watercourse; and	and which comply with the	
	3	The earthworks do not disturb any recorded heritage feature including historic places, archaeological sites and waahi tapu; and	following standards: 1 The earthworks are outside a	
	4	The excavation has a vertical dimension that does not exceed 1500mm (1.5 metres); and	riparian area; and 2 The earthworks are outside an	
	5	The fill is clean fill and has a vertical dimension that does not exceed 450mm; and	ephemeral watercourse; and 3 The earthworks do not disturb	
	6	Surplus earth material is not disposed of by sidecasting; and	any recorded heritage feature	
	7	The unvegetated bare earth slope faces are vegetated upon completion of the works, using rapid revegetation techniques such as hydro-	including historic places, archaeological sites and waahi tapu; and	
	8	seeding; and The earthworks or each planned separate stage is/are completed within	4 Surplus earth material is not disposed of by sidecasting.	
		3 months.	(See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on)	
			C5.3.3 Earthworks in ephemeral watercourses.	
			(See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on)	

6.0 6.1 Permitted Activities A6.4 Discretionary Activities Building Platforms A6.1.1 Building Platforms complying with the following conditions: 1. They are outside a riparian area; and 2. They are outside a riparian area; and 2. They are outside an ephemeral watercourse or the 2% AEP lake flood level; and 3. They are at least 1 metre above the groundwater table; and 4. They are able to accommodate any on-site effluent treatment system; and 5. They can be accessed by a vehicular access that can be formed within the Permitted Activity conditions for earthworks and indigenous vegetation disturbance; and 6. They are not located within a 25 metre buffer of any scenic road boundary; and 8. They are not located within a 10 metre buffer of a site boundary; and 9. They are located clear of any areas of instability or known natural or artificial hazard. 8.1.1 A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. 9.0 Structures and fences for deer and goat farming 1. Except as provided for in Rule 37.0, structures complying with the following conditions: 1. Except as provided for in Rule 37.0, structures complying with the following for Permitted Activities. A9.3 Limited As.1.1 Any Succurses that do not comply with the conditions for Permitted Activities.				C5.4 C5.4.1	Discretionary Activities Earthworks that do not comply with the conditions for Permitted Activities or are not Limited Discretionary Activities.
Platforms 1. They are outside a <i>riparian area</i> ; and do not comply with the <i>conditions</i> for <i>Permitted</i> Activities. Platforms 1. They are outside a <i>riparian area</i> ; and a. They are outside an <i>ephemeral watercourse</i> or the 2% AEP lake flood level; and do not comply with the <i>conditions</i> for <i>Permitted</i> Activities. 3. They are at least 1 metre above the <i>groundwater table</i> ; and 4. They are able to accommodate any on-site effluent treatment system; and A. They are able to accommodate any on-site effluent treatment system; and 5. They can be accessed by a vehicular access that can be formed within the <i>Permitted Activity conditions</i> for <i>earthworks</i> and <i>indigenous vegetation disturbance</i> ; and 6. They are not located within a 25 metre <i>buffer</i> of any scenic <i>road</i> boundary; and 8. They are not located within a 10 metre <i>buffer</i> of a <i>site</i> boundary; and 9. They are located clear of any areas of instability or known natural or artificial hazard. 8.0 Second Hand Buildings on <i>sites</i> are not <i>Permitted Activities</i> . A.8.3 Limited Discretionary Activities 9.0 Structures and fences for 9.1 Permitted Activities A.8.1.1 Relevent as provided for in Rule 37.0, <i>structures</i> complying with the following <i>conditions</i> : A.9.1.1 Exterior surfaces including the roof, that are finished in reflectivity 9.1 Exterior surfaces including the roof, that are finished in reflectivity A.9.1 Any Structures that do not comply with the conditions of the discritions of the discritio	6.0	6.1	Permitted Activities	A6.4	Discretionary Activities
 and the first and for the first	Building	A6.1.1	Building Platforms complying with the following conditions:	A6.4.1	
8.0 8.1 Permitted Activities Activities 8.0 8.1 Permitted Activities Activities 8.0 8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. Activities 9.0 Structures and fences page 9.1 Permitted Activities Activities 9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: 1 Except as provided for in Rule 37.0, structures complying with the following conditions: 1 1 Exterior surfaces including the roof, that are finished in reflectivity 4.3.1 Any Resided conditions:	Platforms		1. They are outside a <i>riparian area</i> ; and		
4. They are able to accommodate any on-site effluent treatment system; and 5. They can be accessed by a vehicular access that can be formed within the Permitted Activity conditions for earthworks and indigenous vegetation disturbance; and 6. They are not on land with slopes that exceed 24°; and 7. They are not located within a 25 metre buffer of any scenic road boundary; and 8. They are not located within a 10 metre buffer of a site boundary; and 9. They are located clear of any areas of instability or known natural or artificial hazard. 8.0 Second Hand Buildings Buildings 9. O Structures and fences for decrease of a structures for in Rule 37.0, structures complying with the following conditions: 1. Except as provided for in Rule 37.0, structures complying with the following for and may impose conditions: 1. Exterior surfaces including the roof, that are finished in reflectivity			• •		
S. They can be accessed by a vehicular access that can be formed within the Permitted Activity conditions for earthworks and indigenous vegetation disturbance; and . 6. They are not on land with slopes that exceed 24°; and . . 7. They are not located within a 25 metre buffer of a site boundary; and . . 8.0 . They are not located within a 10 metre buffer of a site boundary; and . 8.0 Second Hand Buildings 8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. . . 9.0 Structures and fences for deer and goat farming 9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: . . . 1. Exterior surfaces including the roof, that are finished in reflectivity 			3. They are at least 1 metre above the <i>groundwater table</i> ; and		
substraining 9.1 Permitted Activities A8.0 Second Hand Buildings 8.1 Permitted Activities A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. A8.3 Limited Discretionary Activities 9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities A.9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: A9.3 Limited Discretionary Activities 9.0.3.1 Any Structures and fences for deer and goat farming 9.1 Permitted Activities A.9.1.1 Activities Except as provided for in Rule 37.0, structures complying with the following conditions: A9.3 Limited Discretionary Activities			4. They are able to accommodate any on-site effluent treatment system; and		
8.0 Second Hand Buildings8.They are not located within a 10 metre buffer of a site boundary; and 9.A8.1 They are located clear of any areas of instability or known natural or artificial hazard.A8.3Limited Discretionary Activities8.0 Second Hand Buildings8.1 Permitted ActivitiesPermitted ActivitiesA8.3Limited Discretionary ActivitiesDiscretionary Activities9.0 Structures and fences for deer and goat farming9.1 Except as provided for in Rule 37.0, structures complying with the following 1.A9.3 Exterior surfaces including the roof, that are finished in reflectivityA9.3.1 Any Structures that do not comply with the conditions			the Permitted Activity conditions for earthworks and indigenous		
boundary; andSoundary; andSounda			6. They are not on <i>land</i> with <i>slopes</i> that exceed 24° ; and		
9. They are located clear of any areas of instability or known natural or artificial hazard.8.0 Second Hand Buildings8.1 Permitted ActivitiesA8.1 Buildings on sites are not Permitted Activities.A8.3 Limited Discretionary Activities9.0 Structures and fences for deer and goat farming9.1 Except as provided for in Rule 37.0, structures complying with the following 1.9.1 Except as provided for in Rule 37.0, structures complying with the following to the conditions: 1.A9.3 Limited Discretionary Activities9.0 Structures and fences for deer and goat farming9.1 Permitted Activities Permitted ActivitiesA9.3 Limited Discretionary Activities					
8.0 Second Hand Buildings8.1Permitted ActivitiesA8.3Limited Discretionary 			8. They are not located within a 10 metre <i>buffer</i> of a <i>site</i> boundary; and		
Second Hand Buildings A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. Activities A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. A8.3.1 Any Resited Second Hand Buildings. 9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: A9.3 Limited Discretionary Activities 1. Exterior surfaces including the roof, that are finished in reflectivity A9.3.1 Any Structures that do not comply with the conditions for Dewyith the conditions					
Second Hand Buildings A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. Activities A8.1.1 Resited Second Hand Buildings on sites are not Permitted Activities. A8.3.1 Any Resited Second Hand Buildings. 9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities (See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on) 9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities A9.3.1 Limited Discretionary Activities 1. Except as provided for in Rule 37.0, structures complying with the following conditions: 1. A9.3.1 Any Structures that do not comply with the conditions for Descritions	8.0	8.1	Permitted Activities	A8.3	Limited Discretionary
Buildings A8.3.1 Any Resited Second Hand Buildings. (See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on) 9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: 1. Exterior surfaces including the roof, that are finished in reflectivity					•
9.0 Structures and fences for deer and goat farming 9.1 Permitted Activities A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: A9.3 Limited A9.3 Discretionary Activities 1. Exterior surfaces including the roof, that are finished in reflectivity A9.3.1 Any Structures that do not comply with the conditions			0	A8.3.1	•
and fences for deer and goat farming A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: 1. Exterior surfaces including the roof, that are finished in reflectivity Activities A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: 1. Exterior surfaces including the roof, that are finished in reflectivity Activities				what ma	atters Council has limited it's discretion
A9.1.1 Except as provided for in Rule 37.0, structures complying with the following conditions: farming 1. Exterior surfaces including the roof, that are finished in reflectivity	9.0 Structures	9.1	Permitted Activities	A9.3	Limited Discretionary
farming 1. Exterior surfaces including the roof, that are finished in reflectivity 1. Exterior surfaces including the roof, that are finished in reflectivity	deer and goat	A9.1.1	Except as provided for in Rule 37.0, structures complying with the following		
1. Exterior surfaces including the roof, that are finished in reflectivity			conditions:	A9.3.1	

	1					
		2. Except for <i>structures</i> accessory to a <i>Marae</i> , they cannot be <i>seen</i> from a <i>lake</i> or a <i>viewpoint</i> ; and	what mat	See full text in District Plan for detail regarding what matters Council has limited it's discretion wer and may impose conditions on)		
		3. Except for <i>structures</i> accessory to a <i>Marae</i> , they cannot be <i>seen</i> against the sky when viewed from a <i>lake</i> or <i>public reserve</i>); and				
		4. Except for poles for <i>road</i> safety lighting purposes that do not exceed 13 metres, the maximum <i>height</i> shall not exceed 6 metres above <i>ground level</i> .				
	A9.1.2	<i>Structures</i> that are temporary and are located on a <i>site</i> or <i>road</i> for a period that does not exceed 1 month in any calendar year or for the time the <i>structure</i> is required to complete the construction of a <i>building</i> .				
10.0 Lake	10.1	Permitted Activities	10.3	Limited	Discretionary	
Structures	10.1.1	The following Lake Structures:		Activities		
		 Existing public <i>boat launching ramps</i> and adjacent associated jetties as identified on the Planning Maps and the maintenance or replacement of these boat ramps and jetties. Buoys, poles, lights, beacons, and safety booms, for navigation, safety 	10.3.1	no access is av from a road, p private way, o	or jetty on	
		or regulatory purposes.			adjoining land in the same ownership. Council shall limit its discretion and may impose conditions in respect of the matters contained in LD10.1.and LD10.2.	
				Council shall discretion and conditions in r matters contai		
			10.4	Discretionary	y Activities	
			10.4.1	does not excee	lth does not etres, the length	
			10.5	Non-Comply	ing Activities	
			10.5.1	New <i>Private I</i> which are not Discretionary		
			10.5.2	New Public La which are not Discretionary	Permitted or	

	T		1	
11.0 Hard	11.1	Permitted Activities	B11.3	Limited Discretionary Activities
Surfaces	B11.1.1	Hard Surfaces complying with the following conditions:	B11.3.1	
		1. <i>Hard surface coverage</i> not exceeding 0.7%; and	Б11.3.1	Any <i>Hard Surfaces</i> that do not comply with the
		2. They are outside a <i>riparian area</i> .		conditions for Permitted Activities.
				Council shall limit its discretion and may impose <i>conditions</i> in respect of the matters contained in LD11.1 and LD11.2 .
12.0	12.1	Permitted Activities	12.4	Discretionary Activities
Recreational	12.1.1	Notwithstanding any rules regulating indigenous vegetation disturbance,	12.4.1	New access lanes.
Opportunities		<i>exotic vegetation disturbance</i> , or <i>earthworks</i> , the establishment and maintenance of walking tracks to provide pedestrian access to enable the	12.5	Non-Complying Activities
		appreciation of outstanding landscapes and natural features, and historic sites complying with the following <i>conditions</i>	12.5.1	Any Recreational Activities that do not comply with the
		a) The track formation and/or vegetation <i>disturbance</i> is less than 1.5 metres wide; and		conditions for Permitted Activities.
		b) Recorded heritage features including <i>historic places</i> , archaeological sites and <i>waahi tapu</i> are not disturbed;	12.5.2	Vessels on any lake.
		c) Earth and debris is not placed in a <i>waterbody</i> ; and		
		d) Any walkway on Spencer Road shall be on one side of the road except for any crossing points.		
	12.1.2	Recreational activities that do not involve vessels or motor craft.		
	12.1.3	<i>Motor craft</i> on Lakes Rotomahana and Okataina, except for PWC (personal watercraft) and hovercraft and aircraft and helicopter landing, provided that the maximum speed shall be 5 knots within 200 metres of the shore and there shall be no person or device (other than equipment used legally for fishing) for any recreational purpose towed behind any boat.		
	12.1.4	<i>Motor craft</i> on Lakes Okareka and Tarawera, provided that the maximum speed shall be 5 knots within 200 metres of the shore, except where an access lane has been established.		
	12.1.5	Motor craft on Lakes Tikitapu and Okaro.		
	12.1.6	Existing access lanes on Lakes Okareka and Tarawera as shown on the Planning Maps.		

13.0	13.1	Pern	nitted Activities	13.4	Discretionary Activities	
Heritage Features	13.1.1	<i>signs</i> Distrie	enance of existing domestic gardens, <i>buildings</i> and <i>structures</i> including and seasonal grazing on sites or items listed in Appendix A of the ct Plan, or recorded Archaeological sites and those Maori reserves fied on the Planning Maps.	13.5	text for detail of Discretionary Activities. Non-Complying Activities	
	13.1.2	Plan	coration or repair of any <i>building</i> listed in Appendix A of the District to the design of and using the same or equivalent materials and rance to those originally used.	Activitie	text for detail of Non-Complying s.	
	13.1.3	Marae	e buildings on sites identified in Appendix A.			
	prior to	any wor	regards to 13.1.1 and 13.1.2 Council is to be formally advised in writing k being undertaken within a <i>site</i> or on an item listed in Appendix A of or a recorded archaeological site.			
14.0	14.1	Pern	nitted Activities	14.4	Discretionary Activities	
Signs	14.1.1	Signs	complying with the following conditions:	14.4.1	Any Signs that do not comply	
		1.	They have a maximum area not exceeding $0.5m^2$ per <i>site</i> ; and		with the <i>conditions</i> for <i>Permitted Activities</i> .	
		2.	The maximum area may be utilised by more than one sign; and		I criminou Henrines.	
		3.	No <i>signs</i> shall be erected except as it relates to the <i>site</i> on which it is situated; and			
		4.	They do not obscure a driver's vision or cause confusion or distraction that would compromise the safe <i>movement</i> of traffic on a public <i>road</i> ; and			
		5.	They are not illuminated, flashing, animated or made of reflectorised materials.			
	14.1.2	Temp	orary signs complying with the following conditions:			
		1.	They are not displayed for more than 6 weeks; and			
		2.	They have a maximum area not exceeding $3m^2$.			

15.0	15.1	Permitted Activities	A15.3		retionary
Outdoor Storage	A15.1.1	 <i>Outdoor storage</i> complying with the following <i>conditions</i>: Its total volume at any one time does not exceed 10m³ unless the material is required for an on-site development or landscaping work; and It does not generate any objectionable odour at any <i>site</i> boundary; and The area on which it is stored is outside an <i>ephemeral watercourse</i> or the 2% <i>AEP lake</i> flood level; and It is inert. 	(See full what mai over and A15.4 A15.4.1	Activities Outdoor Storage that 10m ³ but does not exc 20m ³ and where the m is not required for an development or landso work. text in District Plan for detait ters Council has limited it's may impose conditions on) Discretionary Activit Outdoor Storage whe materials are to be used site, or processed or manufactured on-site or use off-site. Any Outdoor Storage does not comply with conditions for Permitin Activities or is not a L Discretionary Activity	ceed naterial on-site ccape il regarding discretion ities et off- for sale e that the ted <i>Limited</i>
16.0	16.1	Permitted Activities	A16.6	Prohibited Activities	s
Helicopter Landing Areas		Helicopter Landing Areas are not Permitted Activities		Helicopter Landing A Prohibited Activities.	reas are
	BUILDIN	IG DESIGN RULES			
17.0	17.1	Permitted Activities	B17.4	Discretionary Activi	ities
Site Coverage of Buildings		<i>Site coverage</i> not exceeding 400m ² and where the <i>site coverage</i> is located in accordance with the Structure Plan for the <i>site</i> .	1) It exc the 2) The	Site coverage complying the following condition exceeds 400m ² but do eved the site coverage s Structure Plan for the site exceeds for an lang does not exceed	ns: does not set out on <i>site</i> ; and ny single

T I
3) The <i>site coverage</i> is located in accordance with the Structure Plan for the <i>site</i> ; and
 The proposal demonstrates how the relevant landscape policies are to be given effect to; and
 5) Where 85% of the site does not have an intact cover (i.e. closed canopy) of predominantly indigenous species, a Revegetation Plan shall be provided which complies with the following standards:
 a) It shall enable a minimum of 85% of the site (below the 380m contour) to be clothed in indigenous vegetation;
 b) 80% of the indigenous plants used in the Revegetation Plan shall be capable of a mature height of no less then 5 metres;
c) Any steep slope, gullies, watercourses, riparian and damp areas shall be revegetated;
 d) Any on-site effluent disposal areas shall be revegetated with dense low indigenous cover such as flax and shrubs;
e) The plants shall be indigenous species that occur naturally within the Tarawera Lakes Area/Rotorua Lakes Ecological District; and
6) Where the site is to be revegetated, the following shall take place prior to the construction of a building:

 (a) Revegetation shall be in accordance with the Revegetation Plan requirements under B17.4.1(5);
 (b) An independent audit shall be carried out by a suitably qualified person to certify that the indigenous planting required by the Revegetation Plan has been undertaken, and
 (i) 90% of the required indigenous plantings are taller than 1.5m with an average maximum spacing (between stems) that does not exceed 2.1m, or
(ii) the required indigenous planting has achieved canopy closure of 90%,
(iii) there shall be a general absence of problematic environmental weeds, and
 (iv) a weed monitoring and control plan has been approved by the Council to control weeds until canopy closure has been achieved.
 A covenant shall be entered into with the Council to ensure that protection management is in place for any existing or planted <i>indigenous vegetation</i> including a maintenance programme, protection from <i>disturbance</i> and grazing, and management of plant and animal pests in perpetuity.

			B17.5Non-Complying ActivitiesB17.5.1Site coverage that does not comply with the conditions for Permitted Activities or is not a Discretionary Activity.
19.0	19.1	Permitted Activities	A19.2 Controlled Activities
Height	A19.1.1 A19.1.2	Marae buildings where the maximum height does not exceed 7.5 metres above ground level. Except for Marae buildings, any building where the maximum height does not	A19.2.1 Except for <i>Marae buildings</i> , any <i>building</i> where the maximum <i>height</i> exceeds 6
		exceed 6 metres above <i>ground level</i> and where the exterior walls do not exceed 5 metres in <i>height</i> , provided that chimneys may exceed the maximum <i>height</i> by up to 0.5 metres.	metres but does not exceed 7.5 metres and/or where the 5 metre exterior wall <i>height</i> is exceeded, provided that chimneys may exceed the maximum <i>height</i> by up to 0.5 metres.
			(See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on)
			A19.4 Discretionary Activities
			A19.4.1 Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> or with the standards for <i>Controlled Activities</i> .
20.0	20.1	Permitted Activities	A20.3 Limited Discretionary See diagrams within the Definitions part of this checklist.
Solar Access	A20.1.1	Any <i>building</i> where the <i>height</i> does not exceed the <i>sunlight control plane</i> .	Activities part of this checklist. A20.3.1 Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .
			(See full text in District Plan for detail regarding what matters Council has limited it's discretion over and may impose conditions on)
21.0 Reflectivity	21.1	Permitted Activities	A21.4 Discretionary Activities Planning Services have a number
Values	A21.1.1	Any <i>building</i> where the exterior surfaces are finished, including the roof, in reflectivity values of between 0 and 37%.	A21.4.1 Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> . of paint charts and materials information with reflectivity values for your assistance.

22.0	22.1	Permitted Activities	A22.2	Controlled Activities	For viewpoints check full text
Viewpoints	A22.1.1 A22.1.2 Note:	Except for <i>Marae building</i> s, any <i>building</i> regardless of whether the <i>building</i> can be <i>seen</i> from a <i>viewpoint</i> , where the maximum <i>height</i> does not exceed 6 metres above <i>ground level</i> and where the exterior walls do not exceed 5 metres in <i>height</i> . Any <i>building</i> that cannot be <i>seen</i> from a <i>viewpoint</i> , where the maximum <i>height</i> does not exceed 7.5 metres above <i>ground level</i> and where the exterior walls do not exceed 5 metres in <i>height</i> . The extent of the landforms which can be <i>seen</i> from each <i>viewpoint</i> is shown in the document titled 'Lakes A Zone – View Shaft Assessment, Rotorua District Council (March 1999)'. Reference to this document included as Appendix 15.0 to the Lakes A Variation should be made to assist in the determination of whether a <i>building</i> is likely to be able to be <i>seen</i> from each <i>viewpoint</i> .	(See full t what matt over and r A22.4	Except for Marae buildings, any building that can be seen from a viewpoint, where the maximum height exceeds 6 metres but does not exceed 7.5 metres and/or where the 5 metre exterior wall height is exceeded. ext in District Plan for detail regarding ers Council has limited it's discretion may impose conditions on) Discretionary Activities Any building that does not comply with the conditions for Permitted Activities or with the standards for	Lakes A Volume II on website or ask Planning Services.
23.0	23.1	Permitted Activities	A23.4	Controlled Activities. Discretionary Activities	
Skylines	A23.1.1	Except for <i>Marae buildings</i> , any <i>building</i> that cannot be <i>seen</i> against the sky when viewed from a <i>lake</i> or <i>public reserve</i> .		Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .	
24.0	24.1	Permitted Activities	A24.3	Limited Discretionary	
Floor Levels	A24.1.1	Any <i>habitable building</i> where the floor level is at least 1.5 metres above the <i>groundwater table</i> .	(See f regardi	Activities Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> . full text in District Plan for detail ng what matters Council has limited cretion over and may impose conditions	
25.0	25.1	Permitted Activities	B25.4	Discretionary Activities	
Buffers	B25.1.1	Any <i>building</i> not located within 10 metres of a <i>site</i> boundary.	B25.4.1	Any <i>building</i> that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .	

	FFFFC	IS RULES		
26.0	26.1	Permitted Activities	26.5	Non Complying Activities
26.0 Electromagnetic Radiation	26.1.1	Any activity producing radio frequency energy shall meet the recommended non-occupational limits set out in the New Zealand Standard NZS 2772.1 (1999) – Maximum Exposure Levels – 3kHz to 300 GHz at any point where any member of the public may be exposed to the source of such energy.	26.5.1	Non-Complying Activities Any activity that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .
27.0	27.1	Permitted Activities	A27.5	Non-Complying Activities
Spill Light or Stray Light Emissions	A27.1.1 A27.1.2	 Any activity that results in spill light or stray light emissions complying with the following <i>condition</i>: 1. Any direct artificial illumination shall not exceed ten (10) <i>lux</i> when measured at the nearest <i>site</i> boundary. Illuminance levels shall be measured vertically and horizontally in accordance with professional illumination engineering practice. Any activity that results in glare complying with the following <i>condition</i>: 1. Lighting shall be aimed no higher than 30° below the horizontal and shall be aimed, hooded or screened, to minimise glare. 	A27.5.1	Any Activity that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .
28.0	28.1	Permitted Activities	28.2	Controlled Activities
Noise	28.1.1	 Activities complying with the following <i>condition</i>: 1. The provisions of Appendix K of the District Plan. 	regardin	The noise generated at the time of the forest harvesting that exceeds the levels specified in Appendix K, provided that the machinery used has mufflers and silencers installed and is operated in accordance with the manufacturers' specifications.
			28.4	Discretionary Activities
			28.4.1	Any Activity that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> or is not a Controlled Activity.

		_				_
29.0	29.1		rmitted Activities	A29.3	Limited Activities	Discretionary
Traffic	A29.1.1	Traff	fic Generation complying with any of the following conditions:	1 20 2		<i>с</i> . С1
Generation		1.	It is generated from up to two houses per site; or	A29.3.	houses per s	<i>ration</i> from three <i>ite</i> or where
		2.	It is generated from a Marae; or		Traffic Gene	eration exceeds
		3.	It is generated from public reserves; or			not exceed 18 <i>movements</i> per
		4.	The number of <i>vehicle movements</i> does not exceed 12 <i>light vehicle movements</i> per day from any <i>site</i> , averaged over a <i>week</i> provided that,			y site, averaged
			for the purpose of assessing compliance with this condition, when an activity occurs on a <i>site</i> on which <i>house</i> (s) are also located, each <i>house</i> shall be deemed to generate 6 <i>light vehicle movements</i> per day.	what ma		an for detail regarding limited it's discretion
				A29.4	Discretional	
						ration that does
				1129111	not comply w	with the conditions
						ed Activity or is Discretionary
					Activity.	Discretionary
				For	the purpose	of assessing
						29.3 & A29.4,
						curs on a <i>site</i> on e also located,
				each	house shall	be deemed to
				genera per da	0	nicle movements
	INFRAS	STRUG	CTURE AND UTILITY RULES	por uu		
30.0	30.1	Per	rmitted Activities	30.4	Discretiona	rv Activities
	30.1.1		activity complying with the following <i>condition</i> :	30.4.1		y that does not
On-site Carparking and	50.1.1	лпу 1.	The on-site carparking and <i>turning</i> provisions of Appendix F of the	50.4.1	comply with	the conditions
Turning		1.	District Plan.		for Permittee	d Activities.
31.0	31.1	Per	rmitted Activities	31.3	Limited	Discretionary
Vehicle	31.1.1	Vehi	icle Crossings – Light Vehicles		Activities	
Crossings			activity involving <i>light vehicle movements</i> to or from any <i>road</i> plying with the following <i>condition</i> unless Rules 31.1.4 or 31.1.5 apply:	31.3.1	on State Hig	<i>ehicle</i> crossings hways, any does not comply
		1.	There shall be a <i>vehicle</i> crossing provided to each <i>site</i> that is formed, drained, constructed and sealed in accordance with Plan No. RD22 (Refer Appendix 3.0).		with the vehi conditions for Activities.	<i>icle</i> crossing
L			x ··· FF ·······		mennines.	

31.1.2				(0	the Director Di	C 1. (. 11 11.
	5			(See full text in District Plan for detail regarding what matters Council has limited it's discretion		
		involving <i>commercial vehicle movements</i> to or from a w speed sealed <i>road</i> complying with the following <i>com</i>			nay impose condit	
	1. There draine	e shall be a <i>vehicle</i> crossing provided to each <i>site</i> that is ed, constructed and sealed in accordance with Plan No.	ossing provided to each <i>site</i> that is formed,	31.4 31.4.1	Discretionary Activities Any activity from a State Highway that does not comply with the <i>conditions</i>	
31.1.3	Vehicle Cro	ssings – Commercial Vehicles			for <i>Permitted</i>	
	draine	ed, constructed and sealed in accordance with Plan No.				
31.1.4	Vehicle Cro	ssings – Unsealed Local Road				
	Any activity involving any <i>vehicle movements</i> to or from an unsealed local <i>road</i> complying with the following <i>conditions</i> :					
	other	wise formed, drained and constructed in accordance wi				
32.1	Permitted .	Activities		32.3	Limited	Discretionary
32.1.1	Any activity	complying with the following condition:			Activities	
			rmitted	32.3.1	Ways that do the condition. Activities, but the standards	not comply with s for <i>Permitted</i> t comply with for <i>Limited</i> y <i>Activities</i> set
				what matt	ers Council has lin	nited it's discretion
				32.4	Discretionar	
				32.4.1	comply with Limited Discr	the standards for
	31.1.4 32.1	1.There drain (Refe31.1.3Vehicle Cro Any activity volume or hi 1.1.There drain (Refe31.1.4Vehicle Cro Any activity road comply 1.1.There other requine32.1Permitted 1.32.1.1Any activity I.1.There other requine	 There shall be a <i>vehicle</i> crossing provided to each <i>site</i> that i drained, constructed and sealed in accordance with Plan No (Refer Appendix 3.0). Vehicle Crossings – Commercial Vehicles Any activity involving <i>commercial vehicle movements</i> to or fively involving <i>commercial vehicle movements</i> to or fively involve or high speed sealed <i>road</i> complying with the following <i>constructed</i> and sealed in accordance with Plan No (Refer Appendix 3.0). There shall be a <i>vehicle</i> crossing provided to each <i>site</i> that i drained, constructed and sealed in accordance with Plan No (Refer Appendix 3.0). Vehicle Crossings – Unsealed Local Road Any activity involving any <i>vehicle movements</i> to or from an unseal <i>road</i> complying with the following <i>conditions</i>: There shall be a metalled <i>vehicle</i> crossing provided to each otherwise formed, drained and constructed in accordance w requirements for sealed crossings. 32.1 Permitted Activities Any activity complying with the following <i>condition</i>: 	 There shall be a <i>vehicle</i> crossing provided to each <i>site</i> that is formed, drained, constructed and sealed in accordance with Plan No. RD23. (Refer Appendix 3.0). 31.1.3 Vehicle Crossings – Commercial Vehicles Any activity involving <i>commercial vehicle movements</i> to or from a high volume or high speed sealed <i>road</i> complying with the following <i>condition</i>: There shall be a <i>vehicle</i> crossing provided to each <i>site</i> that is formed, drained, constructed and sealed in accordance with Plan No. RD24. (Refer Appendix 3.0). 31.1.4 Vehicle Crossings – Unsealed Local Road Any activity involving any <i>vehicle movements</i> to or from an unsealed local <i>road</i> complying with the following <i>conditions</i>: There shall be a metalled <i>vehicle</i> crossing provided to each <i>site</i> that is otherwise formed, drained and constructed in accordance with the requirements for sealed crossings. 32.1 Permitted Activities The requirements for <i>Private Roads</i> or <i>Private Ways</i> for <i>Permitted</i> 	1. There shall be a vehicle crossing provided to each site that is formed, drained, constructed and sealed in accordance with Plan No. RD23. (Refer Appendix 3.0). 31.4.1 31.1.3 Vehicle Crossings - Commercial Vehicles Any activity involving commercial vehicle movements to or from a high volume or high speed sealed road complying with the following condition: 1. There shall be a vehicle crossing provided to each site that is formed, drained, constructed and sealed in accordance with Plan No. RD24. (Refer Appendix 3.0). 31.1.4 Vehicle Crossings - Unsealed Local Road 31.4.1 31.1.4 Vehicle Crossings - Unsealed Local Road Any activity involving any vehicle movements to or from an unsealed local road complying with the following conditions: 1. There shall be a metalled vehicle crossing provided to each site that is otherwise formed, drained and constructed in accordance with the requirements for sealed crossings. 32.3 32.1 Permitted Activities 32.3 32.1.1 Any activity complying with the following condition: 32.3 32.1.1 Any activities as set out in Appendix 10.0. 32.3	 There shall be a vehicle crossing provided to each site that is formed, drained, constructed and sealed in accordance with Plan No. RD23. (Refer Appendix 3.0). 31.1.3 Vehicle Crossings - Commercial Vehicles Any activity involving commercial vehicle movements to or from a high volume or high speed sealed road complying with the following condition:

			32.4.2	Any Activity that complies with the standards for <i>Discretionary Activities</i> set out in Appendix 10.0 .
33.0	33.1	Permitted Activities	33.3	Limited Discretionary
Roads	33.1.1	 Maintenance and upgrading of the existing formation of existing roads complying with the following condition: 1. Notwithstanding the vehicle crossing Rule 31.1.5 and notwithstanding the hard surface rule (Rule 11.0), the hard surface coverage on public roads not exceeding 350mm per metre width of road. Note: A 20 metre road reserve may have a 7 metre formed sealed carriageway and shoulder. Note: If it is intended to transfer a private road to a Road Controlling Authority, the system must comply with the conditions of Asset Transfer of the Road Controlling Authority concerned. 	what matt	Activities Construction of new <i>road</i> formations or realignment of existing <i>road</i> formations. ext in District Plan for detail regarding ters Council has limited it's discretion may impose conditions on) Note: If it is intended to transfer a <i>private road</i> to a Road Controlling Authority, the system must comply with the conditions of Asset Transfer of the Road Controlling Authority concerned. Discretionary Activities Maintenance of existing <i>road</i> formations or the construction of new <i>road</i> formations that does not comply with the <i>conditions</i> for <i>Permitted</i> <i>Activities</i> or the standards for <i>Limited Discretionary</i> <i>Activities</i> .
	211		33.4.2	Buildings and structures on roads.
34.0	34.1	Permitted Activities	34.4	Discretionary Activities
Potable Water Supply	34.1.1	 Water supply systems complying with the following <i>conditions</i>: 1. Every <i>habitable building</i> shall be provided with a potable water supply system and either: a) At the time of applying for a Building Consent, evidence shall be supplied that the on-site potable water supply complies with section 14(3)(a) and (b) of the <i>RMA</i>; or 	34.4.1	Any Activity that does not comply with the <i>conditions</i> for <i>Permitted Activities</i> .

	34.1.2 Note:	 b) There shall be a connection to an operational private or public <i>community water supply</i> system that meets the <i>conditions</i> for a <i>Permitted Activity</i>. Operational private or public <i>community water supply</i> systems complying with the following <i>conditions</i>: The water supply system has capacity for fire protection purposes in accordance with the Fire Service Code of Practice within any Gazetted Fire District; and The system is designed and constructed for a functional life of a minimum of 50 years; and The system is constructed to prevent leakage of water and easy connection for service connection fittings; and Each <i>site</i> has practicable access to enable connection to the system; and The system delivers to every <i>habitable building</i> a minimum of 20 metre head and 30 litres per minute. If it is intended to transfer a private <i>community water supply</i> system to a Utility Operator, the system must comply with the conditions of Asset Transfer of the Utility Operator concerned. 		Note : An applicant is advised that non-compliance with regional rules or where a water permit has not been obtained for a private or public <i>community water</i> <i>supply</i> system, will need to be addressed with Environment BOP.
35.0 Collection	35.1	Utility Operator concerned. Permitted Activities	35.3	Limited Discretionary
and Disposal of Stormwater	35.1.1	 All <i>buildings</i> and all <i>hard surfaces</i> (including all driveways), shall be provided with a stormwater collection and disposal system within the <i>site</i> complying with the following <i>conditions</i>: 1. It is designed to accommodate at least a 10% <i>AEP</i> storm event by: a) Soakage; b) Vegetated swales; c) Ponding; d) Wetlands; and 2. Surface <i>water</i> does not enter <i>habitable buildings</i> from a 2% <i>AEP</i> storm event; and 3. Where the system uses pipes that: a) accessible inspection chambers are provided at all changes of grade and direction; and b) self cleansing velocities are maintained; and c) the system has a functional design life of 50 year. Note: If it is intended to transfer a private stormwater collection and disposal system to a Utility Operator, the system must comply with the conditions of Asset Transfer of the Utility Operator concerned. 	what mat	Activities Any system intended for the collection and disposal of stormwater from <i>buildings</i> and <i>hard surfaces</i> not within the <i>site</i> . text in District Plan for detail regarding tters Council has limited it's discretion may impose conditions on) An applicant is advised that non-compliance with regional rules or where a permit has not been obtained for a stormwater <i>discharge</i> will need to be addressed with Environment BOP.

	T						<u> </u>		
							35.5	Non-Comply	ying Activities
							35.5.1	comply with for <i>Permitted</i>	that does not the <i>conditions</i> <i>l Activities</i> or is <i>l Discretionary</i>
36.0	36.1	Per	mitted	Activities			36.3	Limited	Discretionary
36.0 Sewage Collection and Disposal	36.1 36.1.1	Sewa	itions: Ever and o a) b) Oper desig	llection and disposal ty habitable building sh disposal system and eith There shall be an on-se (that may include a se complies with the reg There shall be a conn- sewage collection and for a <i>Permitted Activi</i> rational private or pub gned to cater for minimu ak factor of four comply Each <i>site</i> has practica system; and The system is designed of system surcharging The reticulation syste with a minimum 100r 500mm inside the <i>site</i> servicing all habitable Accessible inspection	hall be provided with a er: site sewage collection and eparate grey water disposional rules or a regional ection to an operational disposal system that matry. Hic community sewage um flows of 220 litres pring with the following of ble access to enable correct and constructed to eliound water and also avorg or overflows; and m is designed so that earn m diameter connection e boundary and at a dept e buildings on the site; a chambers are provided	a sewage collection and disposal system bal system) that consent is held; or community weets the <i>conditions</i> e disposal systems er head per day and <i>conditions</i> : mection to the minate the ingress ids the occurrence and <i>site</i> is provided in to a minimum of th capable of and at all changes of	36.3.1 (See full t what matt	Activities Private sewag stations. ext in District Plar ers Council has lim may impose condit Discretionar Activities tha with the cona Permitted Ac standards for Discretionary An applicant non-compliar rules or wher not been obta discharge fro public comm	ge pumping in for detail regarding mited it's discretion tions on) cy Activities at do not comply <i>ditions</i> for <i>ctivities</i> or the <i>c Limited</i> <i>y Activities</i> . is advised that nce with regional re a permit has ained for a om a private or unity sewage em, will need to with
			f)		pumping system be designed by the base of the passing of 75mm sol				

	Note:	 g) The reticulation and disposal system is designed and constructed for a minimum functional life of 50 years, except for electrical and mechanical equipment which may be designed and constructed for a functional life of 15 years. If it is intended to transfer a private sewage collection and disposal system to a Utility Operator, the system must comply with the conditions of Asset Transfer of the Utility Operator concerned. 			
37.0	37.1	Permitted Activities	A37.3	Limited	Discretionary
Electricity and Telecommunication Lines	A37.1.1 A37.1.2	 Above ground utilities complying with the following <i>condition</i>: Existing electric lines, including support <i>structures</i> for these lines, and lines defined by Sections 2(1) and (1A) of the Telecommunications Act 1987, where the lines are above ground and the activity involves the operation, maintenance, replacement, upgrading (including increases in voltage and/or capacity), resiting or repositioning of existing above ground services (including their foundations), within a three dimensional corridor over the entire length of a line existing as at the time this <i>Plan</i> was Publicly Notified (13 May 2000), consisting of the following dimensions: a) Corridor height: the greater of either 10 metres above ground level or the height of the existing support structures including conductors; and b) Corridor width: the maximum width of the existing support structures including conductors. The height in (a) above may be exceeded by up to 4 metres for earth wires, earth peaks and lightning rods. Below ground electricity and telecommunication lines complying with the conditions for Permitted Activities in Rules 2.0, 3.0 and 5.0. 	(See full to what matt	defined by Se (1A) of the Telecommun 1987 where t a) corrid either height suppo includ and b) compl corrid <i>Permi</i> ext in District Plane	s, including ctures, and ve ground lines ection 2(1) and hications Act the: lor height exceeds 10 metres or the t of the existing ort structures ling conductors; lies with the lor width for itted Activities. n for detail regarding mited it's discretion
				nay impose conditional Discretional	
			A37.4.1	Activities tha with the cond Permitted Ac Limited Disc Activity. Activities tha with the cond	at do not comply ditions for ctivities or is not a cretionary at do not comply ditions for ctivities in Rules

41.0 Consultation	41.2	General Standards for Land Use and Subdivision as a controlled or Limited Discretionary Activity	If a Discretionary or Non-Complying land use consent is required please provide detail here or in application of consultation undertaken.
with Tangata Whenua	41.2.1	In addition to all preceding rules, the following standards and terms shall apply to all Controlled and <i>Limited Discretionary Activity</i> applications and applies in All Management Areas within the Lakes A Zone.	
		Standards applicable to all Controlled and Limited Discretionary Activities.	
		1. At the time of lodgement of any application for Resource Consent, the application shall be referred to nominated Tangata Whenua representative of the hapu holding Mana Whenua status for the <i>site</i> that is the subject of the application.	
	41.3	General Standards for Land Use and Subdivision as a Discretionary or Non- Complying Activity	
	41.3.1	In addition to all preceding rules, the following standards and terms shall apply to all Resource Consent applications, and applies in All Management Areas within the Lakes A Zone.	
		Standards applicable to all Discretionary and Non-Complying Activities.	
		Prior to the lodgement of any application for Resource Consent , consultation shall be required with nominated Tangata Whenua representatives of the hapu holding Mana Whenua status for the <i>site</i> that is the subject of the application	
42.0	B42.0	SCHEDULE 2- Lots 3, 4 & 5 DPS 21504 343-347 Spencer Road	
Schedules		ll text for detail.	

SIGNED:

DATE:

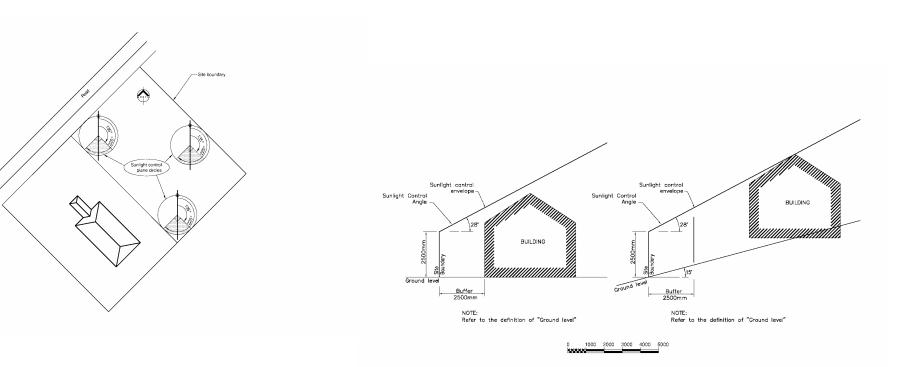
LAKES A ZONE - BUSH SETTLEMENT MANAGEMENT AREA - CUSTOMERS COPY

All words shown in *italics* within the Lakes A part of the District Plan and the attached checklist are defined within the District Plan. Those definitions most likely to need consulting while completing the attached checklist are reproduced below to assist with use of this checklist. Please consult the full text within the District Plan for definitions not listed.

AEP	:	Means Annual Exceedence Probability. A 2% AEP identifies a 2% (1 in 50) chance of there being an event (e.g. a flood) of this size or larger in any given year. Also known as a 50 year return period event.
		With regard to river AEP flood levels, the levels include margins to cover design assumptions, estimate imprecision, and artificial interferences with flow paths. With regard to lake levels, the levels include margins to cover estimate imprecision, waves and local wind set-up, seiche, and the length of time lake levels can remain high.
		The 2% AEP lake flood levels are: Okareka – 355.20 metres RL Moturiki datum Tarawera – 299.40 metres RL Moturiki datum Okataina – 314.90 metres RL Moturiki datum Rotokakahi – 395.90 metres RL Moturiki datum Tikitapu – 419.50 metres RL Moturiki datum
Building	:	Means any thing constructed, whether temporary or permanent, moveable or immovable, including but not limited to:
		 Additions to buildings; Tanks, containers, reservoirs or swimming pools exceeding 25,000 litres capacity; Cable cars, cable ways and similar devices; and
		 Any thing that is a structural part of, or structurally attached to, a building including equipment, devices, tanks, masts, aerials, poles and satellite dishes;
		But excludes
		 The interior of any building; Scaffolding erected temporarily while in the course of construction or maintenance purposes;
		• Structures and Lakes Structures;
		 Connections between structures and buildings by way of cables, wires, ropes and the like; Hard surfaces;
		 Platforms, bridges, deckings and the like where they are less than 1 metre from the ground; Outdoor storage;
		 Septic tanks and infrastructure or utility services placed below ground level; and
		• Signs.
Building Platform	:	Means the area of land on which a building is built or is to be built and includes any on-site effluent disposal system (e.g. a septic tank and its disposal field). The platform does not have to be shaped but can follow the natural lie of the land.
Buffer	:	Means a separation distance or an area used to mitigate or avoid adverse effects that arise from one place being experienced in another. Special management may be required within the buffer, such as planting or exclusion of buildings.
Disturbance	:	Means the removal, clearance, destruction, cutting, crushing, desiccation or burning of exotic or indigenous vegetation; except:
		• For normal domestic-scale trimming and maintenance; and
		 The day to day maintenance of walking tracks; and The collection of plant material for scientific purposes, and
		• The collection of plant material by the Tangata Whenua for maintaining traditional practices of rongoa (medicinal purposes), raranga (weaving) and mahi whakairo (carving).
Earthworks	:	Means the disturbance of land surfaces by excavation or filling, but excludes normal domestic and reserve gardening activities, normal turf and pasture maintenance and renovation practices, and the maintenance of walking tracks, farm and forestry tracks, driveways and roads.
Ground Level	:	Means the natural level of ground before any earthworks have taken place. It also means the level of the ground after any authorised earthworks have been carried out before any subdivision is completed pursuant to section 224(c) of the RMA.

Groundwater table	:	 Means the surface of the watertable. For the purposes of subdivision and development: Where the groundwater is influenced by a river or stream, either an identified winter groundwater level is used, or the groundwater table is established with reference to the water level in the river or stream; or Where the groundwater is influenced by a lake, the groundwater table is established with reference to the maximum control level for a controlled lake, or the 2% AEP flood level for an uncontrolled lake.
Hard Surface	:	 Means an area of land that is paved with an all weather impermeable surface, such as concrete, asphalt or cobblestones, or covered with a decking or platform, but excluding: Paved strips less than 1 metre in width; Driveways less than 3.5 metres in width (for the purpose of Rule 11.0 but not for Rule 35.0); Farm tracks less than 3.5 metres in width; Decking or platforms less than 10 m2 in area; Timber decking that has gaps between the boards, where the rainwater falls through the gaps to the ground; Buildings; Structures; Lake Structures
Hard Surface Coverage	:	Means the portion of a site that may be paved or covered with hard surfaces. Any area provided for the purposes of access and including but not limited to roads, Maori roadways, rights-of-way, access lots, and access legs, shall be excluded from the calculation of hard surface coverage for any site.
Indigenous vegetation	:	Means any plant community containing indigenous species (which may include a canopy, subcanopy, understorey and ground cover as structural elements). It includes vegetation that has regenerated naturally or vegetation established with human assistance following disturbance or as mitigation for another activity. (Refer also to Indigenous Plant Species, Vegetation Unit and Vegetation Type.)
Lake Structures	:	 Means any thing constructed, whether temporary or permanent, moveable or immovable, where any part intrudes into, or is placed over, the waters of a lake, or is on land that would be covered by water when the lake is at its 2% AEP flood level; and including: Buildings Structures Walls and retaining walls built of any material including rock riprap or spawls But excluding Boats, motor craft and vessels.
Site	:	 Means: a) An area of land which is the smaller land area of either: i) Land comprised in a single allotment held in one certificate of title; or ii) Land comprised in a single allotment or the balance area on an approved subdivision scheme plan for which a separate certificate of title can be issued without further Council involvement. b) An area of land comprising two or more adjoining allotments held in one certificate of title that cannot be treated separately without the Council granting its consent. c) An area of land comprising two or more adjoining allotments held in two or more certificates of title where the titles are: i) Subject to Section 37 of the Building Act 1991: "Construction of building on 2 or more allotments"; or ii) Held together in such a manner that they cannot be assessed individually without the council. d) An area of Maori freehold <i>land</i> that either: i) Is <i>land</i> created by way of partition under Sections 297 and 301 of Te Ture Whenua Maori Act 1993 (The Maori Land Act 1993) and held in one Maori Land Court Title, or ii) Is <i>land</i> defined by survey and created by way of partition into one parcel to be held by an owner who is a member of the same hapu, or owners who are members of the same hapu, or iii) Is <i>land</i> defined by survey and held in a Maori Land Court Title and for which ownership can be determined, or

		e) An area of Maori Customary <i>Land</i> .
		f) Is land defined by survey and reserved under the Reserves Act 1977 or Te Ture Whenua Maori Act 1993 (The Maori Land Act 1993).
		Not withstanding paragraphs a-f above, where <i>land</i> has been subdivided under the cross lease or company lease systems (other than unit titles), a <i>site</i> means an area of <i>land</i> containing: i) <i>Building(s)</i> for residential, commercial and industrial activities with any accessory <i>building(s)</i> and <i>land</i> exclusively set aside for the occupants/users of the <i>building(s)</i> ; or ii) Any share in the fee simple which creates a vacant part of the whole for future cross lease or company lease purposes; and
		Not withstanding paragraphs a-f above, any <i>land</i> subdivided under the Unit Titles Act 1972 (other than unit titles) a <i>site</i> shall mean either: i) The area of <i>land</i> containing the principal unit (or proposed unit) on the unit plan, and any identified accessories to that principal unit, or in addition to the above, the following shall apply: ii) The underlying certificate of title of the <i>land</i> containing the unit titles, immediately prior to subdivision.
		 In addition to the above, the following shall apply: i) Where a <i>site</i> is crossed by a Zone boundary, the <i>site</i> is deemed to be divided into two or more <i>sites</i> by the Zone boundary; and ii) Where a <i>site</i> is divided by the District boundary, the area of the <i>site</i> remaining within the District shall be considered the <i>site</i>.
Site Coverage	:	Means that portion of the site over which buildings may be constructed.
		Any area provided for the purposes of access and including but not limited to roads, Maori roadways, rights-of-way, access lots, and access legs, and any eaves of a building that do not exceed 0.6m in width shall be excluded from the calculation of site coverage.
Structures	:	Means any thing constructed, whether temporary or permanent, moveable or immovable, that is not a building and that is above ground level, including but not limited to:
		 Tanks, swimming pools or containers that exceed 5000 litres capacity; and Walls or retaining walls that exceed 0.5 metres above ground level in height; Fences with panels, or with boards, pickets or rails that are closer together than their widths; Utility services; Towers, pylons, poles or aerials; Antennas, satellite dishes, rods; Caravans, tents, or other structures intended to be habitable; Constructions designed for children to play on;
		but excluding
		 Hard surfaces; Lake structures; Outdoor storage; Road formations and access formations; Scaffolding or falsework erected temporarily while used in the course of construction or maintenance purposes.
Sunlight	:	Means a surface through which no part of a building may protrude. It is defined by:
Control Plane		 Drawing sunlight control lines commencing at a height of 2.5 metres above and along the affected site boundaries; and Pointing the sunlight control lines into the site at a 28° angle above the horizontal at right angles along the affected site boundaries.
		The site boundaries affected by the sunlight control plane are those that are touched by the shaded portion of the Sunlight Control Plane Circle (i.e. between 135° and 225° from true north).
		Boundaries affected by the Sunlight Control Plane (refer to illustration examples below):
		1. Identify true north on the site plan and orientate the Sunlight Control Plane Circle to the true north point.
		2. Place the outside of the Sunlight Control Plane Circle to the inside of the site boundary. Move the sunlight control plane circle around the entire length of the site boundaries. The sunlight control plane shall apply only to the boundaries where the shaded area of the circle touches the site boundary.



Viewpoint : Means a *viewpoint* identified in the Viewpoint Map and the schedule of *viewpoints* attached thereto. Check with Planning Services Dept or Volume II full text Lakes A. The assessment of any effect on a view shall be confined to those effects within any pair of viewshaft bearings as identified in the Viewpoint Map and schedule, when seen from the *viewpoint* that forms the origin of that pair of viewshaft bearings.

Appendix K

See Lakes A zone - Volume II for details

Appendix F – As it applies to Lakes A	zone for houses.	For other activities see	Appendix F of the District Plan

Activity	Parking Performance Standard
Household units (including dwelling houses, subsidiary household units,	1 for each unit, except for the Lakes A zone where 2 parking spaces for each unit shall be provided.
residential accommodation and all like activities	