Before Queenstown Lakes District Council

In the matter of	The Resource Management Act 1991
And	The Queenstown Lakes District proposed District Plan – Rezoning Hearing Topic 12 – Upper Clutha mapping

SUPPLEMENTARY LEGAL SUBMISSIONS FOR

Glendhu Bay Trustees Limited (#583)

Dated 14 June 2017

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MAY IT PLEASE THE COMMISSIONERS

Introduction

- 1 These Supplementary legal submissions are presented on behalf the submitter identified on the front cover page, Glendhu Bay Trustees Ltd (**GBT**) or (**Submitter**) in respect of Hearing Stream 12, Upper Clutha Mapping of the Queenstown Lakes District Council Proposed District Plan (**PDP**).
- 2 These Submissions supplement Parts One and Two legal submissions already presented to the Commission.

Introduction

- 3 The purpose of these Supplementary Submissions is primarily to address the Chair's query as to whether or not environmental compensation/positive effects are still relevant. The question has been posed in light of the Supreme Courts' statements in *King Salmon*¹ as to the "overall broad judgment" approach and whether Part 2 of the RMA establishes bottom lines - the implication being that breach of such bottom lines would not be able justified in the context of sustainable management even by way of environmental compensation or positive effects. For the proposed Glendhu Station Zone (**GSZ**) this question is restricted to the application of section 6 (b), being the requirement that the protection of outstanding natural features and landscapes from inappropriate subdivision, use, and development be recognised and provided for.
- 4 GBT have offered a package of revegetation, regeneration and public access/recreation benefits as part of the zone provisions. It is submitted that these are positive features of the zone. All adverse effects arising from enabled activities have been fully avoided, remedied or mitigated. Therefore these submissions address further the question of how to approach the overall broad judgment in the context of positive effects and benefits, and the *King Salmon* comments on the same.
- 5 Also **attached** to these submissions is the table prepared by Mr Ferguson at the request of the Panel, illustrating the origin for each of the plan provisions as they relate to the consent conditions for Parkins Bay.

Relevance of Environmental Compensation/positive effects

6 It is submitted that the majority *King Salmon* decision does not to obviate the concept of the 'overall broad judgement' approach within Part 2 of the Act, but rather limits it to when that broad judgement approach can be applied. One of

¹ Environmental Defence Society v New Zealand King Salmon Company [2014] NZSC 38, (2014) 17 ELRNZ 442, [2014] 1 NZLR 593, [2014] NZRMA 195

the reasons central to the majority judgment was that the NZCPS, in its promulgation by the Minister of Conservation had undergone the rigour of a section 32 assessment required to particularise the provisions of the Act, including Part 2^2 . Applying that logic to the DPR, we are currently part way through that very rigorous process, and consequently we are applying Part 2, as was inferred by the majority decision to have been done by central government in making the NZCPS.

7 With respect to the Supreme Court's determinations of what Part 2 in itself means, it did not overrule the previously understood approach endorsing the broad judgement approach. The Court noted that two different approaches to s 5 had been identified in early jurisprudence under the Act. The first was to hold that the section contemplated an environmental bottom line. This was to treat s 5(2) of the Act as requiring adverse effects to be avoided, remedied or mitigated, irrespective of benefits that may accrue from a particular proposal.³

In Campbell v Southland District Council, the Tribunal said:

Section 5 is not about achieving a balance between benefits occurring from an activity and its adverse effects. ... [T]he definition in s 5(2) requires adverse effects to be avoided, remedied or mitigated, irrespective of the benefits which may accrue \dots .⁴

- 8 The second approach summarised by the Court was to hold that section 5 required an overall judgment to be made, which it identified as having its origins in the judgment of Greig J *New Zealand Rail Ltd v Marlborough District Council.* The Supreme Court observed that in that case, the Judge had rejected a contention that the requirement of s 6(a) to preserve the natural character of a particular environment was absolute. Rather, he held that the preservation of the natural character was subordinate to s 5's primary purpose: to promote sustainable management. The protection of natural character was not an end or objective of itself, but an "accessory to the principal purpose" of sustainable management.⁵
- 9 It is submitted that the majority Supreme Court decision did not find that Part 2 sets environmental bottom lines per se, but rather that it leaves the ability open for planning instruments to set a higher threshold than the starting presumption of the wording within Part 2 itself. The Supreme Court noted that although sections 6(a) and (b) of the RMA do not give primacy to preservation or

² Ibid, at [153].

³ Ibid, at [38].

⁴ Ibid at [38], referring to Shell Oil New Zealand Ltd v Auckland City Council W8/94, 2 February 1994 (PT).

⁵ Ibid, at [39] – [40].

protection within the concept of sustainable management, this does not mean, that a particular planning document <u>may not</u> give primacy to preservation or protection in particular circumstances:

Section 6 does not, we agree, give primacy to preservation or protection; it simply means that provision must be made for preservation and protection as part of the concept of sustainable management. The fact that ss 6(a) and (b) do not give primacy to preservation or protection within the concept of sustainable management does not mean, however, that a particular planning document **may not** give primacy to preservation or protection in particular circumstances. This is what policies 13(1)(a) and 15(a) in the NZCPS do. Those policies are, as we have interpreted them, entirely consistent with the principle of sustainable management as expressed in s 5(2) and elaborated in s 6.⁶

To summarise, both the Board and Dobson J expressed the view that the "overall judgment" approach was necessary to make the RMA workable and to give effect to its purpose of sustainable management. Underlying this is the perception, emphasised by Grieg J in New Zealand Rail, that the Environment Court, a specialist body, has been entrusted by Parliament to construe and apply the principles contained in pt 2 of the RMA, giving whatever weight to relevant principles that it considers appropriate in the particular case.150 We agree that the definition of sustainable management in s 5(2) is general in nature, and that, standing alone, its application in particular contexts will often, perhaps generally, be uncertain and difficult. What is clear about the definition, however, is that environmental protection by way of avoiding the adverse effects of use or development falls within the concept of sustainable management and is a response legitimately available to those performing functions under the RMA in terms of pt 2.⁷

- 10 When reviewing the proposed objectives already set out in chapters 3, 6, and 33 of the PDP the qualification of 'inappropriateness' in section 6(b) has been carried over, and it is apparent the objectives do not set a bottom line in the nature of complete 'avoidance of adverse effects' as contrasted with policies 13 and 15 of the NZCPS at issue in *King Salmon*. The reasoning from the majority is clearly open textured in this respect.
- 11 The majority's reasoning on the interpretation of 'while' within section 5 also lends support for the conclusion that Part 2 does not set bottom lines per se:

⁶ Ibid, at [149].

⁷ Ibid, at [150].

...there has been some controversy concerning the effect of the word "while" in the definition.47 The definition is sometimes viewed as having two distinct parts linked by the word "while". That may offer some analytical assistance but it carries the risk that the first part of the definition will be seen as addressing one set of interests (essentially developmental interests) and the second part another set (essentially intergenerational and environmental interests). We do not consider that the definition should be read in that way. Rather, it should be read as an integrated whole. This reflects the fact that elements of the intergenerational and environmental interests referred to in subparas (a), (b) and (c) appear in the opening part of the definition as well (that is, the part preceding "while"). That part talks of managing the use, development and protection of natural and physical resources so as to meet the stated interests - social, economic and cultural well-being as well as health and safety. The use of the word "protection" links particularly to sub-para (c). In addition, the opening part uses the words "in a way, or at a rate". These words link particularly to the intergenerational interests in sub-paras (a) and (b). As we see it, the use of the word "while" before sub-paras (a), (b) and (c) means that those paragraphs must be observed in the course of the management referred to in the opening part of the definition. That is, "while" means "at the same time as".⁸

- 12 The Supreme Court's determination that the NZCPS strict avoidance bottom line is consistent with the protective *element* of section 6 does not mean that any application of sections 6 (a) and (b) need meet the same absolute standard in particular circumstances. No such statement from the Supreme Court has this effect.
- 13 This is supported by the fact that the section 6(b) requirement of protecting ONLs from 'inappropriate' subdivision use and development incorporates within itself a necessary value-based assessment of competing matters that go to appropriateness, as determined by the majority decision:

[101] We consider that where the term "inappropriate" is used in the context of protecting areas from inappropriate subdivision, use or development, the natural meaning is that "inappropriateness" should be assessed by reference to what it is that is sought to be protected.

. . .

⁸ Ibid, at [24] (d).

[126] what is 'inappropriate' is to be assessed against the **characteristics of** the environment that policies 13 and 15 seek to preserve.

- 14 That definition shows that it is the particular values or characteristics of an ONL which are sought to be protected and therefore the determinant of inappropriateness in any given case. It is consistent with the wording of section 6 (b) for the application of environmental compensation or positive effects that enhance and restore a landscape's natural characteristics, to go toward the assessment of appropriateness of effects on an ONL overall, and how that assessment informs the application of section 5 more generally.
- 15 A decision ultimately has to accord with a balancing exercise of sustainable management. Note that in consideration of the word 'while' in section 5, the Supreme Court referred to Nolan and Harris, stating:

Harris concludes that the importance of competing views has been overstated, because the flexibility of the language of ss 5(2)(a), (b) and (c) provides ample scope for decision makers to trade off environmental interests against development benefits and vice versa⁹.

- 16 The tension of competing values to be assessed is also evidenced by various higher order policies of the PDP which lend support for environmental compensation approaches, and will necessarily require resolution of that conflict by an assessment in the round.
- 17 In respect of the Rural Chapter 12 right of reply, Council recommended that policy support be included for environmental compensation in respect of development in all landscape categories:

21.7.3.3 In considering whether there are any positive effects in relation to the proposed development, or remedying or mitigating the continuing adverse effects of past subdivision or development, the Council shall take the following matters into account:

a. whether the proposed subdivision or development provides an opportunity to protect the landscape from further development and may include open space covenants or esplanade reserves;

b. whether the proposed subdivision or development would enhance the character of the landscape, or protects and enhances indigenous biodiversity values, in particular the habitat of any threatened species, or land environment identified as chronically or acutely threatened on

⁹ Ibid, at [42](c) referring to BV Harris "Sustainable Management as an Express Purpose of Environmental Legislation: The New Zealand Attempt" (1993) 8 Otago L Rev 51 at 59

the Land Environments New Zealand (LENZ) threatened environment status;

c. any positive effects including environmental compensation, easements for public access such as walking, cycling or bridleways or access to lakes, rivers or conservation areas;

d. any opportunities to retire marginal farming land and revert it to indigenous vegetation;

e. where adverse effects cannot be avoided, mitigated or remedied, the merits of any compensation;

f. whether the proposed development assists in retaining the land use in low intensity farming where that activity maintains the valued landscape character.

18 The right of reply in Chapter 33 also includes a new definition for environmental compensation as follows:

Means actions offered as a means to address residual adverse effects to the environment arising from project development that are not intended to result in no net loss or a net gain of biodiversity on the ground, includes residual adverse effects to other components of the environment including landscape, the habitat of trout and salmon, **open space, recreational and heritage values.**

- 19 As noted in the Part Two legal submissions presented, there is significant policy support in the draft objectives of the PDP which provide for positive effects of development to be taken into account, and policy support from the operative and proposed RPS and therefore assessed in the round against any adverse effects.
- 20 Furthermore, the latest reply version of the Strategic Direction Chapter 23 and Landscapes Chapter 6 'protective' objectives are not unqualified, they do not therefore set an absolute bottom line (unlike policies 13 and 15 of the NZCPS in King Salmon) which may otherwise inhibit the ability to consider environmental compensation in the context of section 6 (b):

Obj 3.2.5.1 – *Protection of the Outstanding Natural Features and Landscapes from inappropriate subdivision, use and development.*

Obj 6.3.1: Landscapes are **managed** and protected from the **adverse** effects of subdivision, use and development;

Obj 6.3.3 The Protection, maintenance or enhancement of the District's Outstanding Natural Features and Landscapes (ONF/ONL) from the adverse effects of **inappropriate** development

21 Those words bolded above incorporate a necessary value based judgement, which, in the round, must be considered against both positive and protective elements.

Conclusion

It is submitted GBT's evidence establishes that the proposed zone is an appropriate use of the Glendhu Bay Station, and that the effects as avoided, remedied and mitigated by the proposed plan provisions meet the purpose of sustainable management. The positive benefits are being proffered as positive benefits. However, if the Commissioners determine that the positive benefits arising from the revegetation and regeneration in particular are required to ensure the overall package meets the purpose of sustainable management, then the assessment provided above establishes that including positive benefits in the overall assessment, is not only in accordance with the Supreme Court's majority decision, but also consistent with and gives effect to relevant objectives and policies in the operative and proposed Regional Policy Statement, and the other higher order relevant objectives and policies in the PDP.

Dated this 14th day of June 2017

Marce Baker Galloway

Maree Baker-Galloway

Counsel for Glendhu Bay Trustees Limited

Appendix – Consent and Plan Provisions Table

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GLENDHU STATION ZONE: COMPARISION OF CONDITIONS AGAINST ZONE PROVISIONS 14 June 2017

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
 (up to date conditions as at 2 June 2017) 1. That the activity be undertaken in accordance with the application and subsequent amendments (except to the extent that they are inconsistent with the following conditions) as shown on the plans referenced: Glendhu Station Stage 0: Master Plan, revision EC, dated Sep 2009; Glendhu Station Stage 1: Master Plan, revision S1 EC, dated Sep 2009; Glendhu Station Stage 2: Master Plan, revision S2, EC, dated Sep 2009; Glendhu Station Stage 3: Master Plan, revision S3, EC, dated Sep 2009; Glendhu Station Parkins Bay Golf Course Master Plan, dated 12 June 2015; Parkins Bay Indicative Vegetation Categories Plan dated Sep 2009; Parkins Bay Glendhu Station Public Access Tracks Plan, dated 12 April 2012; Parkins Bay Glendhu Station Covenant Areas Plan, dated June 2011; Parkins Bay Detail A Proposed Public Easement and Covenant area, 	Glendhu Station Zone Provision Glendhu Station Zone Structure Plan 44.5.2 Buildings C (a) Building (including the addition, alteration or construction of buildings) located within Activity Areas GS(C), GS(FH), G and LS (except as provided for in Rule 44.5.2(d) below), with control limited to: the external appearance of buildings, including colour, reflectance values and materials, with respect to the effect on visual and landscape values of the area; visibility of buildings from the Wanaka – Mount Aspiring Road; effects on indigenous biodiversity values; in. infrastructure and servicing; 	The breadt that the int provisions the zone at particular b approval vi explained b The Structu elements c areas cove land under listing the a Rule 44.5.2 buildings in These rules of building
 dated Sep 2009 Parkins Bay Detail B Proposed Covenant Areas, dated June 2011; Parkins Bay Detail 1 Proposed Club House area Figure 10a, dated 12 April 2012; Parkins Bay Detail 2 Compound Site Plan, September 2009; Parkins Bay Visitor Accommodation Residences Site Location Plan; Parkins Bay Visitor Accommodation Residences Building Mitigation Plan; Parkins Bay Golf Course: Earthworks, dated 15 July 2015; Parkins Bay Entry Gate elevation, dated September 2009; Parkins Bay Plan B, dated 12 April 2012; Parkins Bay Plan BI, dated 12 April 2012; Parkins Bay, Visitor Accommodation Residences Detail Site 	 v. associated earthworks and landscaping; vi. access and parking; vii. location of buildings; viii. exterior lighting; and ix. in respect of Activity Area GS(C), separation distance between buildings to reduce building dominance when viewed from Wanaka – Mount Aspiring Road. 	Rule 44.6.1 area R, tha structure p that conse Rule 44.6.1 marginal s in condition Rule 44.6.1 accommod in the cons anticipate separate c curtilage a
 Plan; House Site 1, dated Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 3 & 4, date; Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 5, dated Sep 2011; Parkins Bay, Visitor Accommodation Residences Detail Site Plan; House Site 6, dated Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 8, date; Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 8, date; Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 9, dated Sep 2011; Parkins Bay, Visitor Accommodation Residences Detail Site Plan, House Site 9, dated Sep 2011; Parkins Bay, Visitor Accommodation Residences Detail Site 	44.5.2 Buildings C (b) Building (including the addition, alteration or construction of buildings) located within Activity Area G, outside the Golf Facilities overlay, with control limited to: i. the matters of control within Rule 44.5.2(a); and ii. The effectiveness of landscaping, earthworks and mounding (if any) at screening buildings from public views. 	Provision H proposed Rule 44.6.3 and LS are approved lakeshore a limit on H remain ver assessmer subject to Rule 44.6.5
 Plan, House Site 10, dated Sep 2011; Parkins Bay, Visitor Accommodation Residences Detail Site Plan; House Site 11, dated Sep 2009; Parkins Bay, Visitor Accommodation Residences Detail Site 	44.5.2 Buildings C (c) Building (including the addition, alteration or construction	by the con consistent approved

Comment / Explanation

of condition 1 and its detailed link to specific plans means nt of the condition is threaded through many of the the Glendhu Station Zone. The key difference between I the consent is that the GSZ does not authorise any ilding but rather provides the framework for their standards or a resource consent process. These are low.

e Plan sets out the location and extent of the main nsidered in the resource consent but defining the activity d by the consent – G, LS and R (as well as the remaining ther activity areas). This is then linked to Rule 44.5.10 tivities that can be undertaken within each activity area.

 i), (b) and (c) links to the external appearance of the he key activity areas covered by the consent – G, LS and R.
 ilso relate to general effects of location and development

equires a spatial layout plan for development in activity will ensure the subdivision layout is related to the n and thus the layout of the activities remains the same as ed.

b) sets a 3m setback from the site boundary adjoining the p around the lake and this relates to the setback contained 1a.

provides limits on the number of residential / visitor tion units in the R activity area, to match those anticipated nt. [Note: while the consent was for 42 units, it hat a further 8 units may be accommodated through a isent process.] The restrictions on building scale and a are consistent with the approved plans.

been made for a consent path where buildings are be located outside a homesite overlay.

s a derived rule formalising the scale of buildings in the G Clauses (a)i and (b)i are based on the floor areas the maintenance compound and the buildings in the ea (clubhouse and shearers quarters). Clause (a)ii provides ildings in the wider golf course to ensure that these small in scale. Clause (b)ii provides for a second tier of for a limited additional area of building within the LS area consent path.

ets the building heights within the activity areas covered nt. In most cases the heights are derived from and ith the approved plans or where there are no relevant ons reference was made to the plans considered as part of

nt condition		Glendhu Station Zone Provision			
tions as at 2 June 2017)					
e; Sep 2009; ccommodation Residences Detail Site dated Sep 2011; ccommodation Residences Detail Site ed Sep 2009; ccommodation Residences Detail Site e; Sep 2009; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, d Sep 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011;		 of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: the matters of control within Rule 44.5.2(a); consideration of the matters set out in 44.8 Assessment Matters; Geotechnical suitability for building; Integration with revegetation and mitigation planting contained within the Revegetation Strategy provided for within Rule 44.5.4; Clearance of pest plants within each site and ongoing maintenance of pests and weeds; The effectiveness of earthworks and mounding (if any) at screening buildings from public views; and 			the evidence pact of buildings illust Within Activity A house site plans of platform. [Note: approved by Cour and this approve column.] The allu- thus a derived por already approved Specific allowand Activity Area R be consider visual in time of consent. The allowance fo Facilities Overlay height allows for flexible for storag This height was a
		relationship to existing landforms.			rural zone.
ommodation Residences Detail Site Plan, d Sep 2011; ommodation Residences Detail Site Plan, A dated 08.12.2016; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, d Sep 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, d Sep 2009; ommodation Residences Detail Site Plan, A dated 08.12.2016; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011;	44.5.4	Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation Strategy may also extend into parts of Activity Areas G, GS(OS/F) and LS, if necessary to achieve revegetation outcomes, vehicle access, subdivision or to undertake mitigation mounding relating to Residential or Visitor Accommodation Activities within Activity Area R. (a) (b) The Spatial Layout Plan/s shall include further detail relating to: i. The location and alignment of vehicular access; ii. Subdivision layout; and iii. Earthworks for the construction of mitigation mounding and earth re-contouring within Activity Area R.	RD		The origin of the support at the tir the 50 Homesites would result as a
2009;	44.5.8	Any activity within Activity Area R in the absence of resource	D		
arkins Bay Detail 1 Proposed Club House area pril 2012, and any necessary amendments e layout accordingly; dary of Development Site is to be located as ay Glendhu Station Concept Master Landuse	44.5.10	Structure Plan - Activities Any activity which is not provided for within the list of activities below or which is not provided a specific activity status through any other rule within the Standards in 44.6 (Table 2): (a) Residences Activity Area (R) – the use of this area is	D		
	tions as at 2 June 2017) e: Sep 2009; commodation Residences Detail Site dated Sep 2011; commodation Residences Detail Site ed Sep 2009; commodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 4 Sep 2009; ommodation Residences Detail Site Plan, 4 Sep 2009; ommodation Residences Detail Site Plan, 4 Sep 2011; ommodation Residences Detail Site Plan, 4 Sep 2011; ommodation Residences Detail Site Plan, 4 Sep 2011; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2011; ommodation Residences Detail Site Plan, 2012; ommodation Residences Detail Site Plan, 2013; ommodation Residences Detail Site Plan, 2014; ommodation Residences Detail Site Plan, 2009; ommodation Residences Detail Site Plan, 2009;	e: Sep 2009; ccommodation Residences Detail Site dated Sep 2011; ccommodation Residences Detail Site ed Sep 2009; ccommodation Residences Detail Site Plan, o 2011; momodation Residences Detail Site Plan, d Sep 2009; momodation Residences Detail Site Plan, d Sep 2009; momodation Residences Detail Site Plan, 2009; momodation Residences Detail Site Plan, 2011; momodation Residences Detail Site Plan, 2011; momodation Residences Detail Site Plan, A dated 08.12.2016; momodation Residences Detail Site Plan, A dated 08.12.2016; momodation Residences Detail Site Plan, 2009; momodation Residences Detail Site Plan, A dated 08.12.2016; momodation Residences Detail Site Plan, 2009; momodation Residences Detail Site Plan, 200	 Sep 2009; Sep 2009; Sep 2001; Commodation Residences Detail Site Sep 2001; Commodation Residences Detail Site Sep 2001; Commodation Residences Detail Site Sep 2002; Sep 2003; Sep 2003; Sep 2004; Consideration of the matters set out in 44.8 Assessment Matters; Consideration of the matters set out in 44.8 Assessment Matters; Consideration of the matters set out in 44.8 Sep 2009; Sep 2009;	 Sep 2009; commodation Residences Detail Site dated Sep 2011; commodation Residences Detail Site dated Sep 2011; commodation Residences Detail Site Plan, 2011; commodation Residences Detail Site Plan, 2009; commodation Residences Detail Site Plan, 2009; commodation Residences Detail Site Plan, 2009; commodation Residences Detail Site Plan, 2011; consideration Set Plan, 2011; consideration Site Plan, 2011; consideration Set Plan, 2011; consideration Set Plan, 2012; commodation Residences Detail Site Plan, 2013; consideration Set Plan, 2014; consideration Set Plan, 2015; commodation Residences Detail Site Plan, 2015; commodation Residences Detail Site Plan, 2014; consideration Set Plan Site Plan, 2015; commodation Residences Detail Site Plan, 4 Cated 08.12.2016; commodation Residences Detail Site Plan, 2009; commodation Residences Detail Site Plan,	 Sep 2009; commodation Residences Detail Site dated Sep 2011; i. the matters of control limited to: i. consideration Residences Detail Site Plan, 2009; iii. Geotechnical suitability for building; iii. Geotechnical suitability for building; iv. Integration with revegetation and mitigation planting contailed within the Revegetation Strategy provided for within Rule 44.5.4; v. Clearance of pest plants within each site and ongoing maintenance of pests and weeds; vi. The effectiveness of earthworks, including their relationship to existing landforms. vi. The effectiveness of earthworks and wounding (if any) at screening buildings from public weiss, and 45: pp 2007; with the ds 2.2016; mmodation Residences Detail Site Plan, 2015; mmodation Residences Detail Site Plan, 2016; mmodation Residences Detail Site Plan, 2016; mmodation Residences Detail Site Plan, 2016; mmodation Residences Detail Site Plan, 2017; mmodation Residences Detail Site Plan, 2018; ds ep 2020; mmodation Residences Detail Site Plan, 2019;

package. The maximum building heights reflect the scale lustrated on the approved plans.

y Area R, the referenced datum relates to the approved ins which each specified a datum for the building ote: a s.127 consent for a change of conditions was Council to alter the datum for homesites 31, 35 and 43 oved height is reflected in the condition in the left allowance for building height of 4m above the datum is d position from the approved plans and plans for the 42 oved homesites.

ance has been built in for consideration of buildings in R between 4 and 6m in height above the datum, to al impacts of taller buildings than was assessed at the nt.

e for building height in activity area G, within the Golf rlay, provides for the maintenance compound. This for a taller building than was consented to be more orage of large machinery for servicing the golf course. as aligned with the anticipated height for buildings in the

the assessment matters within 4.8 are to provide further e time of considering the design of building within each of sites through Rule 44.5.2 so that a similar style of building as a substitute to each of the approved house plans.

Consent condition	Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)			
 C. The public access track through the visitor accommodation residential units area (Area B) shall be in the location outlined on the plan referenced Parkins Bay Glendhu Station Concept Landuse Master Plan, dated 12 April 2012. d. The golf course layout was amended under variation RM150467 and the approved layout is shown on: 'Glendhu Station Parkins Bay Golf Course Master Plan, dated 12 June 2015. 	 accommodation, public access trails, outdoor recreation activity, and areas of indigenous revegetation. (b) Campground Activity Area (GS(C)) – the use area is restricted to farming, farm structures visitor accommodation (limited to the estab and operation of a Camping Ground), public trails, outdoor recreation activities and provinew road access alignment, and areas of inc revegetation. (c) Farm Homestead Activity Area (GS(FH)) – th this area is restricted to small scale commer activities that are designed to complement a support the campground and visitor accomminicluding farm stays, conferences, events an functions (e.g. weddings), farm tours, and a abattoir, butcher, packing shed, craft brewe tannery, together with farming, farm structure mining, outdoor recreation activities, public trails and provision for a new road access ali and areas of indigenous revegetation. (d) Lakeshore Activity Area (IS) – the use of this restricted to visitor accommodation, functio events, access links to a jetty to facilitate pu and water based transport, the golf course of with restaurant and cafe, associated sales an and associated golf activities, public access to outdoor recreation activities, vehicle access parking, and any utilities, infrastructure and access related to other activities anticipated zone, and areas of indigenous revegetation. (e) Open Space Farm Activity Area (GS(OS/F)) – in this area are limited to farming activities, recreation activities, infrastructure and vehic related to other activities anticipated in the 457489 and Covenant Area CI on Lot 7 DP 45 small scale eco-themed visitor accommodatiany mining, utilities, infrastructure and vehic related to other activities anticipated in the (f) Golf Activity Area (G) – the use of this area in tidgenous revegetation, and any utilities, infrastructure and vehic related to other activities anticipated in the zone, and areas indigenous revegetation. 	of this s and lishment access ision for a ligenous e use of cial and nodation; id small scale ry and ures, access gnment, a area is ns and blic access club house nd offices, trails, and vehicle in the Activities outdoor trails, cement dential in Lot 6 DP 57489, ion, and cle access zone. s restricted course, erpasses, a ublic d areas of other of	
	44.6.3 Setbacks (a)	RD	
	1		

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Consent condition		Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		 (b) Buildings shall be set back a minimum of 3m from the site boundary adjoining the marginal strip around the foreshore of Lake Wanaka. (c) 	
	44.6.6	Structure Plan(a)Development of the primary access roads shall be undertaken in general accordance with the Structure Plan.For the purposes of interpreting this rule, the following shall apply:i.A variance of up to 100m from the location and alignment shown on the Structure Plan shall be acceptable.ii.Primary access routes may be otherwise located and follow different alignments provided that any such alignment enables a similar journey.	D
	44.6.7	Residential and Visitor Accommodation (a) Within Activity Area R there shall be no more than 50 residential or visitor accommodation units. (b) Within Activity Area R: i. the maximum scale of buildings shall not 	D D
		ii. the curtilage shall not exceed 1,000m2 for each homesite. iii	
		 (c) Within Activity Area R, any building located outside a homesite overlay identified on the Structure Plan, but meeting all other matters listed in clause (b) above, shall be a restricted discretionary activity with discretion restricted to: i. landscape and visual amenity effects, including ensuring that all buildings are located to avoid adverse visual effects from public places including where they potentially appear on ridges or skylines or are visually prominent; and ii. effects on indigenous biodiversity values. 	RD
	44.6.8	Site Coverage and Building Areas (a) The maximum building areas within Activity Area G shall be: i. Within the golf facilities overlay, buildings shall be limited to a maximum total footprint of 700m2. ii. Outside the golf facilities overlay, buildings shall be limited to a maximum footprint of 	D

Consent condition	Glen	ndhu Station Zone Provision	
(up to date conditions as at 2 June 2017)	50r	m2 for each individual building.	
	3,5 ii. bui of a foo	vity Area LS: iildings shall be limited to a maximum of 500m2 GFA. iilding coverage in addition to (b) i. above, an additional 1,000m2 of building otprint, shall be a restricted discretionary tivity, with discretion restricted to: landscape and visual amenity effects; and effects on indigenous biodiversity values.	RD
	 (a) (d) Activity Area (e) Activity Area (f) Activity Area (g) Activity Area 	at of buildings shall be: ea LS 8m ea GS(OS/F) – All non-farm buildings 8m ea GS(OS/F) – Farm buildings 4m ea G – within Golf Facilities Overlay 8m ea G – outside Golf Facilities Overlay 4m	NC
	maximum h measured fr	ea R – outside of the Homesite Overlay; the neight for any building shall be 4m, from ground level to any point at the t of the building immediately above.	NC
	maximum h the datum k the highest HomesiteD HS 1 304 HS 2 305 HS 3 307 HS 4 307 HS 5 308	42.5 HS 33 353.0 11.5 HS 34 352.0 11.0 HS 35 326.0 12.0 HS 36 326.5 17.0 HS 37 332.5 19.5 HS 38 334.0 13.0 HS 39 332.0 16.0 HS 40 328.0 17.5 HS 41 328.6 14.0 HS 42 323.0 14.5 HS 43 322.0	RD

Consent condition	Glendhu Station Zone Provision	
Consent condition (up to date conditions as at 2 June 2017) 2. The consent holder shall pay to the Council an initial fee of \$240 for the costs associated with the initial monitoring of this resource consent in accordance with section 35 of the Resource Management Act 1991 and any ongoing costs associated with the monitoring of this decision.	Glendhu Station Zone Provision HS 20 361.0 HS 45 322.0 HS 21 361.5 HS 46 317.0 HS 22 361.0 HS 47 317.0 HS 23 361.0 HS 48 315.6 HS 24 363.5 HS 49 314.9 HS 25 363.0 HS 50 316.4 Matters of Discretion Discretion is restricted to landscape and visual amenity effects, including ensuring that all buildings are located to avoid adverse visual effects from public places including where they appear on ridges or skylines or are visually prominent. NC (k) Activity Area R – within the Homesite Overlay; any building with a maximum height of 6m above the datum levels specific in (j) above NC 44.8 Assessment Matters When assessing applications under rule 44.5.2(c), the following assessment matters shall be considered: (a) (b) The use of non-reflective glazing and/or eaves to minimise reflection of light off glass. (c) (c) The extent to which all colours will be predominantly within the shades of browns, greys, greens and earth tones. (d) (e) The use of local grasses, tussocks, shale (local schist chip), slate or timber shakes/shingles as the predominant roofing materia	Not relevant t
3. Upon completion of the proposed activity, the consent holder shall contact the Monitoring Section at Council to arrange a time for an inspection of the proposed work to ensure all conditions have been complied with	-	Not relevant t
 Timeframe and Staging 4. The lapsing date of the consent under section 125 of the Resource Management Act 1991 shall be ten years from the commencement of the consent. 	-	Not relevant t
 5. The programme for implementation of the consent, including landscaping, shall be staged generally in accordance with the timing outlined below, subject to compliance with Condition 8 below, relating to certification of planting for visitor accommodation residences. Each stage shall be completed to the satisfaction of Council, within the specified timeframe and before the next stage commences. The proposed staging is as follows: Stage 1 - within approximately 24 months of the works commencing on site. Eco source seed stock and grow-on in nursery 		Not included i Key elements necessary e.g. revegetation s revegetation s provided. Aside from sta into each of th plan and relate other revegeta

Comment / Explanation

t to zone provisions.

t to zone provisions.

t to zone provisions.

ed in zone provisions.

nts have been retained and integrated into the rules where e.g. requirement for the residences to link to the on strategy as a means of ensuring that the key mitigation on specifically required to address the effects of built form is

Aside from staging aspects, the actual actions listed are incorporated into each of the building elements are provided through the structure plan and related rules. With respect to the quantum of mitigation and other revegetation, these are now also prescribed in terms of the

Consent condition	Glendhu Station Zone Provision	
Consent condition (up to date conditions as at 2 June 2017) 18 hole golf course/driving range and maintenance compound Clubhouse Shearer's quarters 10 x Visitor Accommodation Residences (Units 24, 29, 31, 32, 34, 35, 36, 42, 43 & 44) Access road, car park and golf underpasses Jetty Roading earthworks Earthworks for the building platforms of the 42 visitor accommodation residences Re grass/sow-out exposed golf villa earthworks Sow out entire golf course. This is to be done progressively as holes are completed and irrigation is available. 2 ha mitigation revegetation planting as detailed in the Revegetation Strategy prepared in accordance with Condition 6 Creation of the public access tracks and appropriate access easements. Install new farm fencing as required The removal of the row of Douglas Fir Trees to the southeast of the development site Removal of conifers as required by Condition 41(r). The golf course shall be constructed prior to the occupation of the visitor accommodation residences specified in Stage 1 ii. Stage 2 - within 24 months of the completion of Stage 1 ii. Stage 3 - within 24 months of the completion of Stage 2 • Remaining revegetation as detailed in the Revegetation Strategy prepared in accordance with Condition 6	Glendhu Station Zone Provision	revegetation st The specific red addressed with
 12 x Visitor Accommodation Residences (Units 6, 17, 21, 22, 26, 27, 37, 39, 40, 41, 45, 46). Fencing off the Stock Route shown on Parkins Bay Plan B dated 12 April 2012 to prevent stock accessing the regeneration areas in Covenant Area D identified on the Parkins Bay Glendhu Station Covenant Areas Plan dated June 2011. Fencing of the areas required by Conditions 41(w) and 41(y). 		
 Planting Plan 6. The consent holder shall prepare and implement a Revegetation Strategy that achieves the following objectives. To provide a vegetation cover framework of Kanuka and other appropriate native species in the short term, which can become the basis for biodiversity enhancement as the project develops, To provide screening for residential buildings for viewers from the road in accordance with the attached plans and the Revegetation Strategy, 	44.5.2 Buildings C (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i. ii. iii. iv. Integration with revegetation and mitigation planting contained within the Revegetation Strategy Buildings C C C C C C C C C C C C C C C C C C C 	Rule 44.5.2(c) p requirements of Rule 44.5.4 (a) zone provisions to be linked to elements of the In addition, the mitigation plan approved plans
To reflect the underlying of landform and soils in the native		It is also releva

strategy Rule 44.5.4.

requirements relating to the removal of conifers are not ithin any of the rules within the GSZ.

c) provides a link between buildings in the R area and the ts of the revegetation strategy.

(a) is the main connection between condition 6 and the ons. It requires the provision of the revegetation strategy to development in activity area R and incorporates all key the condition.

the rule includes a requirement for minimum areas of lanting and other planting to align with the areas on the . ans.

It is also relevant to note that this condition of consent has already

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
 vegetation cover of the site, To achieve eventual revegetation of the Gully shown on Parkins Bay 	provided for within Rule 44.5.4; v. Clearance of pest plants within each site and	been given effe Strategy by Cou works on site.
Plan B dated 12 April 2012 with a mix of locally sourced native species including Totara.	ongoing maintenance of pests and weeds; vi	The replacement and shearer's a
 To achieve eventual revegetation of the Moraine Slope shown on Parkins Bay Plan B dated 12 April 2012. 		specifically prov
 To ensure that the "rough" areas of the golfcourse, being the vegetated areas not required to be mowed or otherwise maintained, regenerate naturally (excluding noxious weeds). 	44.5.4Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall includeRD	
• To link with other revegetated areas outside the site; The Revegetation Strategy shall identify those steps that need to be undertaken in each of the three areas shown on the attached plans referenced Glendhu Station Stage 1: Master Plan, Glendhu Station Stage 2: Master Plan, Glendhu Station Stage 3: Master Plan, dated September	a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation Strategy may also extend into parts of Activity Areas G, GS(OS/F) and LS, if necessary to achieve revegetation outcomes, vehicle access, subdivision or to	
 2. Master Plan, Glendrid Station Stage 3: Master Plan, dated September 2009 to give effect to the Strategy. The Revegetation Strategy shall include: timing of planting and replacement/additional planting over 5 years; 	undertake mitigation mounding relating to Residential or Visitor Accommodation Activities within Activity Area R. (a) The Revegetation Strategy, shall include the following proposed measures:	
 details of the management proposed from the time of granting 	i. A vegetation cover framework of Kanuka and other appropriate indigenous species in the	
consent up to 10 years after initial planting - site preparation, weed control, pest control, any watering or fertilisers, stock control and maintenance;	short term, which can be become the basis for biodiversity enhancement as the zone develops; ii. A minimum of 8 ha of mitigation revegetation	
details of plant sources;	and 14.75 ha of other planting iii. Screening of residential buildings for viewers	
 protection measures for existing values - wetlands, lake shore, lake water quality; 	from the road; iv. To reflect the underlying of landform and soils in the indigenous vegetation cover of the	
 integration of planting with other components of the development - earthworks, construction; 	Zone; v. To achieve eventual revegetation of the Gully and Moraine Slopes within the Farm and	
 fencing of the regeneration area for stock to pass through parts of the site; 	Vegetation Management Area identified on the Structure Plan, where appropriate, with a mix of locally sourced indigenous species including Totara;	
 the replacement of the existing poplar trees next to the clubhouse and shearer's accommodation if they become diseased or die. Root stock shall be sourced from the existing healthy Lombardy poplars which are to be taken and grown on for this purpose 	vi. To ensure that the "rough" areas of the golf course, being the vegetated areas not required to be mowed or otherwise maintained, regenerate naturally (excluding	
Prior to the commencement of the construction the consent holder shall provide an initial Revegetation Strategy for certification by Council. This strategy shall define the different stages and areas of work. Prior to the commencement of any construction within a specific stage/area of work a detailed Revegetation Strategy	noxious weeds); vii. To provide fencing of the Farm and Vegetation Management Areas, where necessary, for protection from stock;	
shall be provided to the Council for certification. During the development, the Strategy may be altered to add new material, to reflect increased knowledge or to	viii. To link with other revegetated areas outside the site;	
represent best practice methodology, and any amendments to the Strategy shall be provided to the Council for certification. The Final Revegetation Strategy shall be provided to the Council prior to the commencement of the final stage/area of	ix.Details of the timing of planting in relation to the staging of building construction;x.Details of the management proposed for up	
work.	to 10 years after initial planting - site preparation, weed control, pest control, any	

ffect to through the certification of the initial Revegetation Council and the commencement of revegetation planting

ment of the existing poplar trees next to the clubhouse 's accommodation if they become diseased or die is not rovided for with any rule.

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)	44.5.8	 watering or fertilisers, plant replacement, stock control and maintenance; xi. Details of plant sources; xii. Protection measures for existing values, including riparian areas, wetlands, lake shore, water quality; xiii. Integration of planting with other components of the development, including earthworks and construction; and xiv. Fencing of the regeneration area to define stock access routes. Any activity within Activity Area R in the absence of resource consent granted under Rule 44.5.4 	D	
7. Prior to the commencement of any construction of the visitor accommodation/residential units the consent holder shall provide for the certification of the Council details of all earth mounds, if any, and their respective volumes, location and elevations required to provide screening for the visitor accommodation/residential units which shall be tied into existing landforms and organically shaped to be congruent with their respective surroundings.	44.5.2	Buildings (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: vi. The effectiveness of earthworks and mounding (if any) at screening buildings from public views; and vii. The shape and design of earthworks, including their relationship to existing landforms. Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation Strategy in respect to undertake mitigation mounding relating to Residential or Visitor Accommodation Activity Area R. (b) The Spatial Layout Plan/s shall include further detail relation to: ii. Earthworks for the construction of mitigation mounding and earth re-contouring. 	C	Earthworks for the contouring within Layout Plan. This Rule 44.5.2 that are appropriate. An initial earthworks have on the initial built on the initial built of the initial buil

Comment / Explanation

r the construction of mitigation mounding and earth rethin Activity Area R is included as a part of the Spatial his is further addressed at the time of building through at provides a process for ensuring that the earth mounds te.

nworks plan has been certified by the Council and ave commenced on the roading within activity area R and puilding platforms.

Consent condition		Glendhu Station Zone Provision		
 (up to date conditions as at 2 June 2017) 8. Prior to the construction of visitor accommodation / residential units for: a. Stage 1 and 2 (as specified in Condition 5), certification shall be obtained from the Council that the planting conforms to the certified Revegetation Strategy for those stages and that more than 75% of the plants are live and healthy at a period of 12 months from the date of establishment. All diseased or dying plants shall be replaced to the satisfaction of the Council. b. Stage 3 (as specified in Condition 5), certification shall be obtained from the Council that the planting conforms to the certified Revegetation Strategy for that stage and that more than 75% of the plants are live and healthy and at an average height of 3 metres. All diseased or dying plants shall be replaced to the satisfaction of the Council. 	44.5.2	Buildings (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i. i. Integration with revegetation and mitigation planting contained within the Revegetation Strategy provided for within Rule 44.5.4; v. Clearance of pest plants within each site and ongoing maintenance of pests and weeds; vi. Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation strategy in achive revegetation outcomes, vehicle access, subdivision or to undertake mitigation mounding relating to Residential or Visitor Accommodation Activities within Activity Area R. 	C	The screening for Revegetation St within Rule 44.5 revegetation is l
9. Planting for all visitor accommodation residences implemented in accordance with the Revegetation Strategy shall be irrigated for a period of five years from establishment to ensure optimal growth rates. To avoid fire risk all planting shall be located at an appropriate distance from any residential villa.	44.6.5	Vegetation (a) Planting implemented in accordance with the Rule 44.5.4 shall be irrigated for a period of five years from establishment. (b)	D	Replication of co The requiremen villas is not spec
 10. All planting implemented in accordance with the Revegetation Strategy is to be: a. Maintained for a period of ten years from the first season of planting to the satisfaction of Council. b. All diseased or dying plants shall be replaced to the satisfaction of Council. c. An annual report on the maintenance and health of planting is to be provided to the Council for a period of ten years from the first season of 	44.6.5	Vegetation (a) (b) All planting implemented in accordance with the Rule 44.5.4 shall be: i. Maintained for a period of ten years from the first season of planting; ii. All diseased or dying plants shall be replaced; and iii. An annual report on the maintenance and health of planting is to be provided to the	D	Replication of c

g function of vegetation is addressed through the Strategy Rule 44.5.4 and as part of the rules for building 4.5.2 that provides a process for ensuring that the is linked to the buildings and remains sufficient.

condition.

ents of this condition to setback planting from residential pecifically addressed as part of any rule.

^c condition.

44

Consent condition	Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)			
planting. The Council may serve notice of t s intention to review, amend or add to the Revegetation Strategy to require additional planting, as may be required in order to achieve the Objectives outlined in Condition 6. Revegetation is to be protected by a covenant registered on the land title that will protect the planting in perpetuity.	Council for a period of ten years from the season of planting. (c)	e first	
 Lighting 11. All exterior lighting shall be fixed and no higher than 1 metre above finished ground level, capped, filtered or pointed downwards and screened so as to reduce lux spill. There shall be no lighting of the vehicle access ways within the site. The lighting shall be limited to: a. Lighting at the entry point to the golf course. b. Sensor lights in the arrival forecourts for each of the visitor accommodation residences to allow for safe navigation from the garage. These will be limited to downlights on either side of the garage and entry doors and will be located on the south side of the buildings. c. Bollard and subtle up-lighting around the Clubhouse and the Shearers' Quarters. d. Solar LED lights on the path between the Clubhouse and the Shearers' 	44.5.2 Buildings (a) Building (including the addition, alteration or construction of buildings) located within Activity GS(C), GS(FH), G and LS (except as provided for in 44.5.2(d) below), with control limited to: i. 44.5.2(d) below), with control limited to: i. 44.5.2 Buildings 6 Buildings) located within Activity Area R, withomesite overlay, with control limited to: I. 6 Buildings of control within Rule 44.5.2(a);	Cuction	These provisions activities in the O be imposed The zone does n not in the zone) necessary under
 Quarters. e. A navigation light at the end of the jetty. f. Road lighting limited to low wattage, solar LED catseye lights placed at intersections In the middle of the road. These are to provide a visual cue to denote the intersection. 	 ii 44.6.10 Lighting and Glare (a) All exterior lighting shall be fixed and no higher t metre above finished ground level, capped, filter pointed downwards and screened so as to reduc spill. (b) All fixed lighting shall be directed away from adja roads and properties. (c) No activity shall result in a greater than 3.0 lux sp horizontal and vertical, of light onto any property located outside of the Zone, measured at any points inside the boundary of the adjoining property. (d) There shall be no lighting of vehicle access ways within the Glendhu Station Zone. 	ed or e lux cent ill,	The concent pro
Ongoing Management Obligations 12. No person is permitted to remove or physically alter the approved earth mounds and landscaping.	44.5.2 Buildings (c) Building (including the addition, alteration or constront of buildings) located within Activity Area R, with Homesite overlay, with control limited to: Integration with revegetation and mitid planting contained within the Revegetation Stronovided for within Rule 44.5.4; V. Clearance of pest plants within each site 	hin a gation rategy	The consent pro mounds and lan

Comment / Explanation

ons require consideration of lighting associated with he G, LS and R activity areas to enable similar conditions to

s not include any provisions relating to the jetty (which is ne) and separate consideration of the jetty would remain der other district and regional rules.

process for buildings under this rule would ensure that the andscaping are not removed or altered.

44

Consent condition	Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)	ongoing maintenance of pests and weeds; vi. The effectiveness of earthworks and mounding (if any) at screening buildings from public views; and vii. The shape and design of earthworks, including their relationship to existing landforms.		
13. No person shall be permitted to plant exotic trees other than those tree species (or similar, subject to approval by Council) specified within the Planting Plan approved pursuant to Condition 6).	44.6.5 Vegetation (a) (c) There shall be no planting of any exotic trees species, except as provided for through Rule 44.5.4.	D	Replication of co
14. The consent holder shall provide for the on-going management of wilding plants and animal pests over the Development Site as outlined in the Revegetation Strategy approved pursuant to Condition 6.	 Buildings (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i v. Clearance of pest plants within each site and ongoing maintenance of pests and weeds; 44.5.4 Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation strategy in achieve revegetation outcomes, vehicle access, subdivision or to undertake mitigation mounding relating to Residential or Visitor Accommodation Activities within Activity Area R. (a) The Revegetation Strategy, shall include the following proposed measures: i x. Details of the management proposed for up to 10 years after initial planting - site preparation, weed control, pest control, any watering or fertilisers, plant replacement, stock control and maintenance; xi 	RD	Replication of co
 Engineering 15. All engineering works shall be carried out in accordance with the Council's policies and standards, being New Zealand Standard 4404:2004 with the amendments to that standard adopted on 5 October 2005, except where specified otherwise. 		С	Not relevant to Council standar vorks being und
16. The owner of the land being developed shall provide a letter to the Council advising who their representative is for the design and execution of the		N	Not relevant to

Comment / Explanation

f condition.

condition.

to zone provisions – any requirements for integration with lards would be aligned through the consent processes for undertaken.

to zone provisions.

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017) engineering works and construction works required in association with this development and shall confirm that these representatives will be responsible for all aspects of the works covered under sections 1.4 and 1.5 of NZS4404:2004 "Land Development and Subdivision Engineering", in relation to this development.				
17. Prior to the commencement of any building construction the consent holder shall provide to the Council a geotechnical report/s, prepared by a suitably qualified and experienced geotechnical engineer, which certifies that all building platforms are capable of supporting the proposed buildings, are suitable for the activity and are free from inundation, subsidence, erosion and slippage and otherwise suitable for the proposed use. Such geotechnical reports shall be provided progressively for each building or group of buildings, prior to commencement of construction of that building or group of buildings.	44.5.2	Buildings (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i. ii. Geotechnical suitability for building; iv. iv. 	C	Provides assuran
 18. Prior to the commencement of any work described in a. – m. below relevant to a development activity, the consent holder shall for that development activity provide to the Council for review copies of specifications, calculations and design plans as is considered by Council to be both necessary and adequate, in accordance with Condition (15), to detail the following engineering works required: a. The construction of all roads within the development to be in accordance with the guidelines provided for in Table 3.2(a) of the NZS4404:2004 amendments as adopted by the Council in October 2005. Internal roads serving the Shearers Quarters, Golf Course and Clubhouse shall be constructed to the standards of a Local road as a minimum standard. All internal roads may remain in private ownership and shall be maintained by the consent holder. Passing bays are to be provided on one way carriageways as required but at maximum intervals of 100 metres. 	44.6.1	 44.6.1.1 Standards for Public Access Trails (a) (b) Except as set out above, all trails shall be constructed and maintained in accordance with the Walking Track Standard as defined in the Standard New Zealand Handbook for Tracks and Outdoor Visitor Structures (SNZ HB 8630; 2004) 	RD	The applicable nu areas, etc, togeth arrangements we to the various act would apply (as a with conditions 1 This aspect of rul
	44.6.11	Servicing(a)All habitable or public buildings within Activity Areas R, LS, G, GS(FH) and GS(C) shall connect to infrastructure for the provision of a water supply, wastewater disposal, power and telecommunications.Discretion is restricted to the capacity of infrastructure.	RD	in condition 18 d Clause e. and the not otherwise su land within the ru from the Council Clause f is not rel
b. The construction of the intersections of the new roads to serve the development with the Wanaka-Mt Aspiring Road to be in accordance with Council's standards and in accordance with the information supplied with the application with respect to sight distances. The sight distance from the main golf course entrance to the west is to be improved by removing obstructing trees and shrubs on the bend in Wanaka-Mt Aspiring Road. This visibility splay is to be maintained by the consent holder on a continuing basis. The intersections for both the main golf course roads and the residential chalets road shall be formed in accordance with Diagram 4 of the POOP and also in accordance with the Council's Rural Roading Corridors - Corridor Management Guideline (particularly Section 4.10 - Slip Lanes).		(b) All services, with the exception of stormwater systems, shall be reticulated underground.	NC	the Glendhu Stat or regional conse All regional conse Clauses g, h, i, k, this level of servi
c. The construction of all vehicle manoeuvring areas and car parks specified in the application to serve the development are to be constructed in accordance with the attached Plan referenced "Parkins Bay Detail 1 Proposed Clubhouse Area, Figure 10a, dated 12 April 2012. This plan shows 12 covered parking spaces adjacent to the clubhouse, a 40 space gravel car parking area adjacent to the clubhouse, a ten space gravel car park area adjacent to the bus turning bay/parking area and 16				

rance of geotechnical suitability at the time of building.

e number of carparks, loading areas, turning bays, passing gether with the appropriate surfacing and access s would be determined at the time of consenting access activity areas. The Transport Chapter of the District Plan as a district wide chapter). This would appropriately deal ns 18 a, b, c, j and l.

rule 44.6.1.1 links to the trail construction requirement 8 d.

the underpasses are indicated on the structure plan, but supported by the rules as the GSZ does not apply to the e road corridor. Separate permission would be required ncil to construct each underpass.

relevant to zone provisions as the jetty would be outside tation zone and would be subject to any relevant district nsents.

nsents would be sought as required.

k, m, n, o and p deal with servicing requirements and ervicing is maintained through Rule 44.6.11.

	Consent condition	Glendhu Station Zone Provision	
	(up to date conditions as at 2 June 2017)		
	spaces to be provided on all weather surfacing along the access road		
	under the trees; one gravel bus turning bay/parking area and an		
	overflow parking area for at least 150 vehicles that is not required to be		
	formed		
	lonned		
d.	All walking and cycling tracks marked by blue dotted lines on the		
	attached plan referenced Parkins Bay Glendhu Station Concept Master		
	Landuse Plan dated 12 April 2012 shall be constructed and maintained		
	in accordance with the Walking Track Standard as defined in the		
	Standard New Zealand Handbook for Tracks and Outdoor Visitor		
	Structures (SNZ HB 8630; 2004), except as specified in Condition 41.		
e.	The construction of the underpasses under Wanaka-Mt Aspiring Road		
	are to be designed by a suitably qualified and experienced engineer.		
	These underpasses are to be approved by the Council and all necessary		
	permits and licenses are to be applied for and granted prior to		
	undertaking any development on site. If the necessary Council approvals		
	are not granted then the consent holder shall submit a revised		
	traffic assessment for approval that addresses any issues with the golf		
	course and other internal traffic crossing Wanaka-Mt Aspiring Road.		
f.	The consent holder shall obtain approval from the Council and all		
	necessary permits and licences are to be applied for and obtained prior		
	to commencing construction of the jetty including the pontoon.		
g.	The provision of a water supply to each residence and all other		
	components of the development in terms of Council's standards. Each		
	residence shall be supplied with a minimum of 2100 litres per day of		
	potable water that complies with the requirements of the Drinking		
	Water Standard for New Zealand 2005. All other components of the		
	development are to be supplied with the quantity of potable water that		
	complies with the requirements of the Drinking Water Standard for New		
	Zealand 2005 specified in the application.		
h.			
	service each residence with a Class W3 fire risk in accordance with the		
	NZ Fire Service Code of Practice for Firefighting Water Supplies 2003.		
	Any lesser risk must be approved in writing by Fire Service NZ, Dunedin		
	Office.		
i.	The provision of fire hydrants with adequate pressure and flow to		
	service each component of the development with the appropriate Class		
	of fire risk in accordance with the NZ Fire Service Code of Practice for		
	Firefighting Water Supplies 2003. Any lesser risk must be approved in		
	writing by Fire Service NZ, Dunedin Office.		
i	The provision of sealed vehicle crossing to each residence site from		
J.	internal roads to be in terms of Diagram 2, Appendix 7 and Rule 14.2.4.2		
	of the Partially Operative District Plan. This shall be trafficable in all		
	weathers and be capable of withstanding a laden weight of up to 25		
	tonnes with an axle load of 8.2 tonnes or have a load bearing capacity of		
	no less than the public roadway serving the property, whichever is the		
	lower. Provision shall be made to continue any roadside drainage.		
k.	The provision of a stormwater disposal system that is to provide		

	Concert condition	Claudhy Station Zone Dravision	
	Consent condition	Glendhu Station Zone Provision	
	(up to date conditions as at 2 June 2017)		
	stormwater disposal from all impervious areas within the site. The proposed stormwater system shall be designed by a suitably qualified professional as defined in Section 1.4 of NZS4404:2004 and subject to the review of Council prior to implementation.		
I.	The provision of an access way to each residence that complies with the guidelines provided for in Table 3.2(a) of the NZS4404:2004 amendments as adopted by the Council in October 2005.		
m.	The provisions of an effluent disposal system designed by a suitably qualified professional as defined in section 1.4 of NZS4404:2004 in terms of AS/NZS 1547:2000 that will provide sufficient treatment / renovation to effluent from on-site disposal, prior to discharge to land. To maintain high effluent quality such a system would require the following:		
	• Specific design by a suitably qualified professional engineer.		
	 A requirement that each component of the development must include systems that achieve the levels of treatment determined by the specific design. 		
	 Regular maintenance in accordance with the recommendations of the system designer and a commitment by the owner of each system to undertake this maintenance. 		
	• Intermittent effluent quality checks to ensure compliance with the system designer's specification.		
	 Disposal areas shall be located such that maximum separation (in all instances greater than 50 metres) is obtained from any watercourse or water supply bore. 		
	 The system is to be designed and constructed in accordance with the information supplied in the application in particular the report prepared by Glasson Potts Fowler (ref 9198GLE-1A dated July 2006) 		
n.	The drinking water supply is to be monitored in compliance with the Drinking Water Standards for New Zealand 2005 for the presence of E.coli, by the management group for the development, and the results forwarded to the Council. The Ministry of Health shall approve the laboratory carrying out the analysis. Should the water not meet the requirements of the Standard then the management group for the lots shall be responsible for the provision of water treatment to ensure that the Drinking Water Standards for New Zealand 2005 are met or exceeded.		
0.	In the event that the number of persons to be accommodated in any residence is to be greater than three, then the Council will require commensurate increases in the water supply to that lot at the rate of 700 litres per extra person per day.		
p.	All water tanks to be underground.		

Consent condition		Glendhu Station Zone Provision		
 (up to date conditions as at 2 June 2017) 19. Prior to the occupation of any visitor accommodation residential unit, or of the Clubhouse, or of the Shearers Quarters, or of the Maintenance Compound the consent holder shall complete the following for each stage (as specified in condition 5): a. The submission of 'as-built' plans and information required to detail all engineering works completed in relation to or in association with the appropriate part of this development. b. The completion of all relevant works detailed in condition 18 above. 	44.5.2	 Buildings (a) Building (including the addition, alteration or construction of buildings) located within Activity Areas GS(C), GS(FH), G and LS (except as provided for in Rule 44.5.2(d) below), with control limited to: i. the external appearance of buildings, including colour, reflectance values and materials, with respect to the effect on visual and landscape values of the area; 	C	Rule 44.5.2 inclu accommodation Quarters, and t intent of condit Rule 44.6.11 cov of condition 19.
c. The consent holder shall provide a suitable and usable power supply and telecommunications connection to the residences and all other components of the development. These connections shall be underground from any existing reticulation and in accordance with any requirements/standards of Aurora Energy/Delta and Telecom.		 (b) Building (including the addition, alteration or construction of buildings) located within Activity Area G, outside the Golf Facilities overlay, with control limited to: the matters of control within Rule 44.5.2(a); and The effectiveness of landscaping, earthworks and mounding (if any) at screening buildings from public views. 	C	
		 (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: the matters of control within Rule 44.5.2(a); consideration of the matters set out in 44.8 Assessment Matters; Geotechnical suitability for building; 	С	
	44.6.11	Servicing(a)All habitable or public buildings within Activity Areas R, LS, G, GS(FH) and GS(C) shall connect to infrastructure for the provision of a water supply, wastewater disposal, power and telecommunications.Discretion is restricted to the capacity of infrastructure.	RD	
20. The consent holder shall obtain all necessary and relevant consents from the Otago Regional Council. This shall include, but is not restricted to, all necessary consents for the construction of a jetty in Lake Wanaka.	-	(b) All services, with the exception of stormwater systems, shall be reticulated underground.	NC	Not relevant to a Glendhu Station regional consent
21. Prior to commencing any work on the site the consent holder shall install a vehicle crossing, which all construction traffic shall use to enter and exit the site. The minimum standard for this shall be a minimum compacted depth of 150mm AP40 metal. This crossing shall be upgraded in accordance with Council's standards, or removed, at the time development is undertaken on the site.	44.5.2	Buildings (a) Building (including the addition, alteration or constructio of buildings) located within Activity Areas GS(C), GS(FH), and LS (except as provided for in Rule 44.5.2(d) below), with control limited to:		All regional cons The requiremen does not form a addressed by th operative District In addition, vehi relation to any b The requiremen

cludes clauses that relate to the built design of the visitor ion residential units, the Clubhouse, the Shearers d the Maintenance Compound and would fulfil the dition 19 a and b.

covers servicing requirements and thus replicates clause c 19.

to zone provisions as the jetty would be outside the ion zone and would be subject to any relevant district or ents.

onsents would be sought as required.

ent to install a vehicle access into any part of the site a specific part of the GSZ rules, but would however be the rules relating to vehicle access within ether the trict Plan or PDP transportation chapter (once notified).

ehicle access forms a part of the exercise of control in y building through Rule 44.5.2 (a), (b), (c) and (e).

ents relating to the preparation of a Site Management

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017) 22. Prior to commencing works, the consent holder shall submit to Council for review a site management plan for the works for each stage or area of proposed works. During the development, the Plan may be altered to add new material, to reflect increased knowledge or to represent best practice methodology, and any amendments to the Plan shall be provided to the Council for certification.	44.6.2	 vi. access and parking; (b) Building (including the addition, alteration or construction of buildings) located within Activity Area G, outside the Golf Facilities overlay, with control limited to: i. the matters of control within Rule 44.5.2(a); and (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: ii. the matters of control within Rule 44.5.2(a); (e) Within Activity Area GS(OS/F), two residential units located within Covenant Area CH within Lot 6 DP 457489 and Covenant Area CI on Lot 7 DP 457489, with discretion restricted to: iii. Vehicle access and provision of servicing infrastructure. Earthworks (e) Environmental Protection Measures for all activities under rule 44.6.2 i. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. ii. Areas of exposed soil are to be vegetated / revegetated within 12 months from the completion of works. 	RD	Plan are incorp the Environmer (e) The design of re GSZ, except to t with any earthy part of any geo (c) for Buildings The engineering part of the GSZ, association with 44.6.2 or as par Rule 44.5.2 (c) f
23. All retaining systems, permanent or temporary, shall be designed by a suitably qualified and experienced engineer. The designs shall be submitted to the Council for approval prior to installation.	44.5.2	Buildings (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: iv. Geotechnical suitability for building	С	
	44.6.2	Earthworks (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule		

rporated into the standards relating to earthworks and nental Protections Measures contained within Rule 44.6.2

f retaining systems does not form a specific part of the to the extent where it might be required in association thworks required to gain consent through Rule 44.6.2 or as eotechnical assessment undertaken through Rule 44.5.2 ngs within Activity Area R.

ring supervision of earthworks does not form a specific SZ, except to the extent where it might be required in with any earthworks required to gain consent through Rule part of any geotechnical assessment undertaken through c) for Buildings within Activity Area R.

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)	44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4.	
	(b) Volume of Earthworks The maximum total volume of earthworks (m3) shall not exceed that specified in Table 1 (below). i. The maximum total volume of earthworks shall be calculated per site, within one consecutive 12-month period. ii. Volume shall mean the sum of all earth that is moved within a site and includes any combination of cut and fill, removing fill off-site and replacing fill on site – refer Interpretive Diagrams 5 (a), (b) and (c) contained within Chapter 22 of the Operative District Plan. Table 1 Activity Area R 500 m ³ Activity Area GS(C) 1,000 m ³ Activity Area GS No maximum	RD
	 (c) Height of cut and fill and slope (except in relation to Activity Area G): a. The maximum height of any cut shall not exceed 2.4 metres. b. The maximum height of any fill shall not exceed 2 metres. c. The vertical height of any cut or fill shall not be greater than the distance of the top of the cut or the toe of the fill from the site boundary (see Interpretative Diagram 6 contained within Chapter 22 of the Operative District Plan), except where the cut or fill is retained, in which case it may be located up to the boundary, if less or equal to 0.5 metre in height. 	RD
	All fill for residential building platforms and associated retaining walls is to be in accordance with the requirements of NZS 4404:2010 and/or NZS 4431:1989 as appropriate.	
	(e) Environmental Protection Measures for all activities under rule 44.6.2 i. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the	RD

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)			· · · · · ·	
		 boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. iii. Areas of exposed soil are to be vegetated / re- vegetated within 12 months from the completion of works. 		
		 (f) Water bodies Earthworks within 7m of the bed of any natural water body shall not exceed 20m³ in total volume, within one consecutive 12-month period. Any material associated with earthworks activity shall not be positioned within 7m of the bed of any natural water body or where it may dam, divert or contaminate water. Earthworks shall not: cause artificial drainage of any groundwater aquifer; or cause temporary ponding of any surface water. 	RD	
		 (g) Cultural heritage and archaeological sites i. Earthworks shall not modify, damage or destroy any waahi tapu, waahi taonga or archaeological sites that are identified in the District Plan, except as authorised by resource consent or Heritage NZ authority. Where discretion is restricted to: i. The nature and scale of the earthworks; ii. Environmental protection measures; iii. Remedial works and revegetation; iv. Effects on indigenous biodiversity values; v. The effects on landscape and visual amenity values; vi. The effects on water bodies; viii. The effects on cultural and archaeological sites; and ix. Noise. 	RD	
24. The consent holder shall provide Council with the name of a suitably qualified professional as defined in section 1.4 of NZS4404:2004 who is to supervise the excavation procedure. This engineer shall continually assess the condition of the excavation and implement any design changes / additions if and when necessary.	44.6.2	Earthworks (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4.	P	
		 (b) Volume of Earthworks The maximum total volume of earthworks (m3) shall not exceed that specified in Table 1 (below). i. The maximum total volume of earthworks shall be calculated per site, within one consecutive 12-month period. 	RD	

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
	 ii. Volume shall mean the sum of all earth that is moved within a site and includes any combination of cut and fill, removing fill off-site and replacing fill on site – refer Interpretive Diagrams 5 (a), (b) and (c) contained within Chapter 22 of the Operative District Plan. Table 1 	
	Activity Area Maximum Total	
	Volume per homesite	
	Activity Area R500 m³Activity Area GS(FH)Activity Area GS(C)	
	Activity Area GS(OS/F) 1,000 m ³	
	Activity Area G Activity Area LSNo maximum	
	(c) Height of cut and fill and slope (except in relation to Activity Area G):RDa. The maximum height of any cut shall not exceed 2.4 metres.b. The maximum height of any fill shall not exceed 2 metres.b. The maximum height of any cut or fill shall not exceed 2 metres.c. The vertical height of any cut or fill shall not be greater than the distance of the top of the cut or the toe of the fill from the site boundary (see Interpretative Diagram 6 contained within Chapter 22 of the Operative District Plan), except where the cut or fill is retained, in which case it may be located up to the boundary, if less or equal to 0.5 metre in height.	
	(d) FillRDAll fill for residential building platforms and associated retaining walls is to be in accordance with the requirements of NZS 4404:2010 and/or NZS 4431:1989 as appropriate.RD	
	(e) Environmental Protection Measures for all activities under rule 44.6.2 i. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. iii. Areas of exposed soil are to be vegetated / re- vegetated within 12 months from theRD	

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)	completion of works.	
	(f) Water bodies i. Earthworks within 7m of the bed of any natural water body shall not exceed 20m ³ in total volume, within one consecutive 12-month period. ii. Any material associated with earthworks activity shall not be positioned within 7m of the bed of any natural water body or where it may dam, divert or contaminate water. iii. Earthworks shall not: a. cause artificial drainage of any groundwater aquifer; or b. cause temporary ponding of any surface water.	RD
	 (g) Cultural heritage and archaeological sites i. Earthworks shall not modify, damage or destroy any waahi tapu, waahi taonga or archaeological sites that are identified in the District Plan, except as authorised by resource consent or Heritage NZ authority. Where discretion is restricted to: i. The nature and scale of the earthworks; ii. Environmental protection measures; iii. Remedial works and revegetation; iv. Effects on indigenous biodiversity values; v. The effects on landscape and visual amenity values; vii. The effects on water bodies; viii. The effects on cultural and archaeological sites; and ix. Noise. 	RD
25. All temporary retention systems shall be installed immediately following excavation to avoid any possible erosion or instability.	The same rules apply as stated above in respect to Condition 23.	
Landscape 26. Final colours for the maintenance building, visitor accommodation/residential units and jetty shall be submitted to Council for approval prior to any work commencing on each of these buildings. In this instance, the final colour scheme for these buildings and structures shall appear appropriately recessive throughout all seasons of the year and within the natural colour ranges of browns, greens and greys as indicated throughout the surrounding landscape.	44.5.2 Buildings C (b) Building (including the addition, alteration or construction of buildings) located within Activity Area G, outside the Golf Facilities overlay, with control limited to: the matters of control within Rule 44.5.2(a); and The effectiveness of landscaping, earthworks and mounding (if any) at screening buildings from public views. C	All buildin consent as Council's o colour.
	44.8 Assessment Matters When assessing applications under rule 44.5.2(c), the following assessment matters s	hall be

g within Activity Area G are required to obtain resource s a controlled activity under Rule 44.5.2 (b) and where the control includes external appearance of buildings, including

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017) 27. Prior to any work commencing on the maintenance compound, elevations of all buildings within the maintenance compound shall be submitted to Council for approval. The external appearance of these buildings shall be consistent with the rural context within which they are located.	(b) The us (c) The ex greens (d) The us as the	 tent to which all external above ground cladding is predominantly is chist stone, shuttered concrete, rammed earth, bagged plaster relations. e of non-reflective glazing and/or eaves to minimise reflection of lightent to which all colours will be predominantly within the shades of and earth tones. e of local grasses, tussocks, shale (local schist chip), slate or timber predominant roofing materials. tent to which exterior lighting can be minimised to avoid adverse e Buildings (b) Building (including the addition, alteration or construction of buildings) located within Activity Area G, outside the Golf Facilities overlay, with control limited to: i. the matters of control within Rule 44.5.2(a); and 	ender and/or ght off glass. f browns, greys, shakes/shingles	
28. A site plan shall be submitted to Council for approval prior to development commencing, which indicates the location and form of all batter slopes and areas of fill for each stage or area of proposed works. The consent holder should aim to achieve batter slopes and areas of fill which have a maximum gradient of 1:3	44.5.2	 ii. The effectiveness of landscaping, earthworks and mounding (if any) at screening buildings from public views. Buildings (c) Building (including the addition, alteration or construction 	C	Rule 44.5.2 pro of earthworks a It is also relevar
(rise:run), with natural undulations across vertical and horizontal planes, as well as smooth transitions in changes in slope, to ensure that these are integrated as much as possible into the existing landform character. During the development, the Plan may be altered to add new material, to reflect increased knowledge or to represent best practice methodology, and any amendments to the Plan shall be provided to the Council for certification. The final site plan shall be provided to Council prior to the commencement of the final stage/area of work.		 of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i vi. The effectiveness of earthworks and mounding (if any) at screening buildings from public views; and vii. The shape and design of earthworks, including their relationship to existing landforms. 		certified by the roading within a
29. In regards to golf course holes 1, 2, 5, 8 and 9; prior to commencing earthworks in relation to those specified golf course holes, further details of the proposed earthworks and finishing of the proposed golf course holes shall be submitted to Council for approval in relation to achieving a naturalised contour.	44.6.2	Earthworks (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4.	P	Earthworks acro of standards, in construction of consent where
		 (b) Volume of Earthworks The maximum total volume of earthworks (m3) shall not exceed that specified in Table 1 (below). The maximum total volume of earthworks shall be calculated per site, within one consecutive 12-month period. Volume shall mean the sum of all earth that is moved within a site and includes any combination of cut and fill, removing fill off- 	RD	

ithin Activity Area G, including the maintenance re required to obtained resource consent as a controlled Rule 44.5.2 (b) and the Council's control includes earance of buildings, including colour.

rovides a process for ensuring that the location and form sare appropriate.

ant to note that an initial earthworks plan has been ne Council and earthworks have commenced on the n activity area R and on the initial building platforms.

cross the GSZ are proposed to be addressed through a set including within Activity Area G to enable the of the golf course to occur within the need for land use e those standards are meet.

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision	
	site and replacing fill on site – refer Interpretive Diagrams 5 (a), (b) and (c) contained within Chapter 22 of the Operative District Plan. Table 1	
	Activity Area Volume per homesite	
	Activity Area R 500 m ³ Activity Area GS(FH) Activity Area GS(C)	
	Activity Area GS(OS/F) 1,000 m ³	
	Activity Area G No maximum Activity Area LS	
	(c) Height of cut and fill and slope (except in relation to Activity Area G):RDa. The maximum height of any cut shall not exceed 2.4 metres.B. The maximum height of any fill shall not exceed 2 metres.b. The maximum height of any cut or fill shall not exceed 2 metres.C. The vertical height of any cut or fill shall not be greater than the distance of the top of the cut or the toe of the fill from the site boundary (see Interpretative Diagram 6 contained within Chapter 22 of the Operative District Plan), except where the cut or fill is retained, in which case it may be located up to the boundary, if less or equal to 0.5 metre in height.	
	(d) FillRDAll fill for residential building platforms and associated retaining walls is to be in accordance with the requirements of NZS 4404:2010 and/or NZS 4431:1989 as appropriate.RD	
	(e) Environmental Protection Measures for all activities under rule 44.6.2RDi. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. iii. Areas of exposed soil are to be vegetated / re-vegetated within 12 months from the completion of works.RD	

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Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)		 (f) Water bodies Earthworks within 7m of the bed of any natural water body shall not exceed 20m³ in total volume, within one consecutive 12-month period. Any material associated with earthworks activity shall not be positioned within 7m of the bed of any natural water body or where it may dam, divert or contaminate water. Earthworks shall not: cause artificial drainage of any groundwater aquifer; or cause temporary ponding of any surface water. 	RD	
		 (g) Cultural heritage and archaeological sites i. Earthworks shall not modify, damage or destroy any waahi tapu, waahi taonga or archaeological sites that are identified in the District Plan, except as authorised by resource consent or Heritage NZ authority. Where discretion is restricted to: i. The nature and scale of the earthworks; ii. Environmental protection measures; iii. Remedial works and revegetation; iv. Effects on indigenous biodiversity values; v. The effects on landscape and visual amenity values; vi. The effects on und stability and flooding; vii. The effects on cultural and archaeological sites; and ix. Noise. 	RD	
30. At the completion of earthworks for each stage (as specified in Condition 5), grassing shall occur within six weeks, to ensure that exposed areas of soil do not direct additional attention to the earthworks.	44.6.2	 (e) Environmental Protection Measures for all activities under rule 44.6.2 i. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. iii. Areas of exposed soil are to be vegetated / re-vegetated within 12 months from the completion of works. 	RD	As described Rule 44.6.2. T exposed soil t key difference much longer
31. Any fencing within the development site shall be restricted to post and wire fencing to a maximum height of 1.2m only, with the exception of the fencing of the regeneration area for stock to pass through as identified within the Revegetation Strategy prepared in accordance with Condition 6.	44.6.4	Fences All fences shall be restricted to post and rail or post and wire fences to a maximum height of 1.2m, with the exception of fencing of any mitigation and regeneration planting in accordance within Rule 44.5.4 or any limitations within Rule 44.6.7.	RD	Replicates co

Comment / Explanation

ed above earthworks are proposed to be enabled through 2. This rule includes a general requirement for areas of bil to be vegetated within 12 months of works occurring. The ence between the condition and the rule is therefore the er timeframe allowed through the GSZ.

condition.

Consent condition		Glendhu Station Zone Provision		
Consent condition (up to date conditions as at 2 June 2017) Earthworks 32. Prior to commencing earthworks on the site the consent holder shall submit to the Council a detailed site plan of all of the earthworks proposed including depth of cut and fill and the proposed finished shape of the land for each stage or area of proposed works. Farthwork calculated and provided for each stage or area of proposed works. Farthwork calculated and provided for each stage or area of proposed works. Farthwork calculated and provided for each stage or area of proposed works. Farthwork calculated and provided for represent best practice methodology, and any amendments to the Plan shall be provided to the Council for certification. The final site plan shall be provided to the Council for certification. The final site plan shall be provided to the Council for certification. The final site plan shall be provided to the Council for certification. The final site plan shall be provided to the Council for certification. The final site plan shall be provided to the Council for certification. The final site plan shall be provided to Council prior to the commencement of the final stage/area of work.	44.5.2	 Buildings Building (including the addition, alteration or construction of buildings) located within Activity Areas GS(C), GS(FH), G and LS (except as provided for in Rule 44.5.2(d) below), with control limited to:	RD	 Within Activity A ways: through th R; and then agai approved throug earthworks as m effectiveness of and design of ful For the remaind the earthworks of specified volume as to protection Where earthwork included as a ma activity building

y Area R, earthworks are proposed to be managed in two the SLP with respect to the residences with Activity Area gain through the Building rule, where all Building bugh Rule 44.5.2 (c) must take into account the matters of control relating to geotechnical stability, the of earthworks and mounding at screening and the shape further earthworks.

nder of the Zone, earthworks are provided for through ss rules, which take a permissive approach to enabling mes of earthworks, subject to compliance with standards on measures, etc.

vorks occur in relation to building activity, it is also matter of control with respect to each of the controlled ng rules under Rule 44.5.2.

Consent condition		Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)			
		 iii. Earthworks for the construction of mitigation mounding and earth re-contouring within Activity Area R. Discretion is restricted to: Consideration of all matters contained in the Spatial Layout Plan and Revegetation Strategy; Effects on landscape and visual amenity values; and Effects on indigenous biodiversity values. 	
	44.6.2	Earthworks P (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4. P	
		(b) Volume of EarthworksRDThe maximum total volume of earthworks (m3) shall not exceed that specified in Table 1 (below). i. The maximum total volume of earthworks shall be calculated per site, within one consecutive 12-month period. ii. Volume shall mean the sum of all earth that is moved within a site and includes any combination of cut and fill, removing fill off- site and replacing fill on site – refer Interpretive Diagrams 5 (a), (b) and (c) contained within Chapter 22 of the Operative District Plan.RDTable 1	
		Activity Area Maximum Total Volume per homesite Activity Area R Activity Area GS(FH) Activity Area GS(C) 500 m ³	
		Activity Area GS(OS/F)1,000 m3Activity Area G Activity Area LSNo maximum	
		(c) Height of cut and fill and slope (except in relation to Activity Area G): RD a. The maximum height of any cut shall not exceed 2.4 metres. B. The maximum height of any fill shall not exceed 2 metres. c. The vertical height of any cut or fill shall not C. The vertical height of any cut or fill shall not	

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)	be greater than the distance of the top of the cut or the toe of the fill from the site boundary (see Interpretative Diagram 6 contained within Chapter 22 of the Operative District Plan), except where the cut or fill is retained, in which case it may be located up to the boundary, if less or equal to 0.5 metre in height.	
	(d) FillRDAll fill for residential building platforms and associated retaining walls is to be in accordance with the requirements of NZS 4404:2010 and/or NZS 4431:1989 as appropriate.RD	
	(e) Environmental Protection Measures for all activities under rule 44.6.2RDi. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site.RDii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site.RDiii. Areas of exposed soil are to be vegetated / re-vegetated within 12 months from the completion of works.RD	
	(f) Water bodiesRDi. Earthworks within 7m of the bed of any natural water body shall not exceed 20m³ in total volume, within one consecutive 12- month period.RDii. Any material associated with earthworks activity shall not be positioned within 7m of the bed of any natural water body or where it may dam, divert or contaminate water.RDiii. Earthworks shall not: a. cause artificial drainage of any groundwater aquifer; or b. cause temporary ponding of any surface water.RD	
	(g) Cultural heritage and archaeological sites RD i. Earthworks shall not modify, damage or destroy any waahi tapu, waahi taonga or archaeological sites that are identified in the District Plan, except as authorised by resource consent or Heritage NZ authority. Where discretion is restricted to:	
	i. Environmental protection measures;	

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Consent condition (up to date conditions as at 2 June 2017)		Glendhu Station Zone Provision		
		 iii. Remedial works and revegetation; iv. Effects on indigenous biodiversity values; v. The effects on landscape and visual amenity values; vi. The effects on land stability and flooding; vii. The effects on water bodies; viii. The effects on cultural and archaeological sites; and ix. Noise. 		
33. The consent holder shall undertake measures to prevent sediment run off from the site and to prevent a dust nuisance resulting from the works on the site. These measures shall be installed prior to commencing earthworks on the site.	44.6.2	 Earthworks (e) Environmental Protection Measures for all activities under rule 44.6.2 i. Any person carrying out earthworks shall implement sediment and erosion control measures to avoid sediment effects beyond the boundary of the site. ii. Any person carrying out earthworks shall implement appropriate dust control measures to avoid nuisance effects of dust beyond the boundary of the site. iii. Areas of exposed soil are to be vegetated / revegetated within 12 months from the completion of works. Where discretion is restricted to: i. The nature and scale of the earthworks; ii. Remedial works and revegetation; iv. Effects on landscape and visual amenity values; v. The effects on land stability and flooding; vii. The effects on cultural and archaeological sites; and ix. Noise. 	RD	Sedimentation through Rule 4 22 of the Opera Secondary cont in relation to b with respect to 44.5.2.
34. A suitably qualified engineer shall assess site conditions and determine safe working conditions with regards to batters and any retention that may be required.	44.5.2	Building(c)Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i. the matters of control within Rule 44.5.2(a); ii. consideration of the matters set out in 44.8 Assessment Matters; iii. Geotechnical suitability for building;	С	In terms of safe would be addre standards relat Addition contro relation to built respect to each 44.5.2.
	44.6.2	Earthworks (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4.	Ρ	In terms of Acti building, under to also encomp
		 (c) Height of cut and fill and slope (except in relation to Activity Area G): a. The maximum height of any cut shall not exceed 2.4 metres. b. The maximum height of any fill shall not exceed 2 metres. 	RD	

Comment / Explanation

n and Dust control measures are primarily controlled 44.6.2 and is based on the approach taken within Chapter rative District Plan.

ntrol is introduced in situations where earthworks occurs building, and where it is included as a matter of control to each of the controlled activity building rules under Rule

fe working conditions with respect to batter slopes, these ressed in general terms through the earthworks ating to the maximum height of any cut or fill slope.

rol is introduced in situations where earthworks occurs in ilding, where earthworks forms a matter of control with ch of the controlled activity building rules under Rule

tivity Area R, there is further control at the time of er Rule 44.5.2 (c) on geotechnical stability which is likely pass the stability of any cut or fill batters.

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)	c. The vertical height of any cut or fill shall not be greater than the distance of the top of the cut or the toe of the fill from the site boundary (see Interpretative Diagram 6 contained within Chapter 22 of the Operative District Plan), except where the cut or fill is retained, in which case it may be located up to the boundary, if less or equal to 0.5 metre in height.	
35. The consent holder shall implement suitable measures to prevent deposition of any debris on surrounding roads by vehicles moving to and from the site. In the event that any material is deposited on any roads, the consent holder shall take immediate action, at their expense, to clean the roads. The loading and stockpiling of earth and other materials shall be confined to the subject site.	Refer to the relevant Rules set out in relation to Condition 32 (above).	The deposition part of any app breach of any o where the exer the exercise of within any build "associated ear
36. At the completion of the earthworks for each stage (as specified in Condition 5) a suitably qualified Registered Engineer experienced in soils investigations shall provide certification, in accordance with NZS 4431 for all areas of fill within the site on which buildings are to be founded.	44.5.2BuildingC(c)Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: i. the matters of control within Rule 44.5.2(a); ii. consideration of the matters set out in 44.8 Assessment Matters; iii. Geotechnical suitability for building;C	Certification of standards withi Within Activity of control relati
	44.6.2 Earthworks P (a) Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4. P	
	(d) FillRDAll fill for residential building platforms and associated retaining walls is to be in accordance with the requirements of NZS 4404:2010 and/or NZS 4431:1989 as appropriate.RD	
37. The earthworks shall be undertaken in a timely manner. Any excavation shall not remain open long enough to enable any instability (caused by over exposure to the elements) to occur.	Refer to the relevant Rules set out in relation to Condition 32 (above).	The standards r iii, require area within 12 mont
38. No earthworks, temporary or permanent, are to breach the boundaries of the site	Refer to the relevant Rules set out in relation to Condition 32 (above).	The relationship is address withi 44.6.2 (c) c, whi shall not be gre the fill from the
39. At the completion of the earthworks, all earthworked areas shall be topsoiled and grassed or otherwise permanently stabilized as soon as practicable, subject to Condition 29.	Refer to the relevant Rules set out in relation to Condition 32 (above).	The standards r iii, require areas within 12 mont
40. Upon completion of the earthworks, the consent holder shall remedy any damage to all existing road surfaces and berms that result from work carried out for this consent.	Please refer to the discussion above in respect to Condition 35.	As noted in terr
Covenants	With respect to the imposition of the development restrictions required by c.41a:	Each of the cove

Comment / Explanation

on of debris onto roads by vehicles would be addressed as pplication involving earthworks triggering consent for a y of the earthworks standards (volume, area, etc.) and tercise of discretion includes remedial works, or as part of of control undertaken for any earthworks associated uilding under Rule 44.5.2that more broadly includes earthworks".

of any areas of fill is required as part of the specific thin the earthworks rules.

ty Area R, it would also be addressed through the matter ating geotechnical stability associated with any building.

Is relating to all earthworks set out within Rule 44.6.2 (e) eas of exposed soils to be revegetated / re-vegetated onths from the completion of works.

thip of earthworks to the boundary of any "site boundary" thin the standards relating to all earthworks within Rule which requires that the vertical height of any cut or fill greater than the distance of the top of the cut or the toe of the site boundary, except where retaining is employed. Is relating to all earthworks set out within Rule 44.6.2 (e) eas of exposed soils to be revegetated / re-vegetated onths from the completion of works.

erms of Condition 35.

ovenants required this condition have been registered on

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)41. Prior to the construction of any buildings on the site the consent holder shall register a covenant, in accordance with section 108(2)(d) of the RMA, in favour of the Council.For the purpose of Condition 41(a) Stage 3 shall be deemed to be implemented when a final code of compliance certificate under the 	a) These are identified as the "Covenant Protection Area"; and b) Within the Covenant Protection Area, subject to Rule 44.5.9, as follows: 44.5.9 Building within the Covenant Protection Area identified on the Glendhu Station Zone Structure Plan Except for the following activities and status of activities: (a) Farm buildings located within the Covenant Protection	the underlying
 The covenant shall provide for the following: Development Restrictions a. In respect of the areas identified on the attached plans referenced "Parkins Bay Glendhu Station Covenant Areas Plan" dated June 2011 and "Parkins Bay Detail B Proposed Covenant Areas" dated June 2011: The area marked A Bull Paddock shall be covenanted as follows: aa. For a period that commences on the date of the grant of consent until the date that is ten years from the implementation of Stage 3 there shall be no further development except that this restriction does not prohibit subdivision; ab. Regardless of titling structure and/or ownership, the subdivision; 	Area, subject to Rule 44.5.2(d) (permitted activity) or Rule 44.5.2(f) (restricted discretionary activity). (b) Two residential units, which may be located within Covenant Area CH within Lot 6 DP 457489 and Covenant Area CI on Lot 7 DP 457489 (restricted discretionary activity through Rule 44.5.2 (e)). (c) The alteration, addition or the relocation of any existing buildings within the Covenant Protection Area (controlled activity with matters of control as specified within Rule 44.5.2(a)). (d) A wedding chapel located within Lot 3 DP 457489 (controlled activity with matters of control as specified within Rule 44.5.2(a)). With respect to the Public Access Easements required under condition 41 clauses b-l:	
 clubhouse shall at all times be available to cater to, and for use by, users of the golf course as a place for rest, shelter, refreshment and possibly entertainment. If at any time in the future the land containing the proposed or existing clubhouse is subdivided from the land containing the proposed or existing golf course, a consent notice shall be registered against both resulting titles recording this ongoing consent obligation. ac. All activities which are carried out within, and any future allotments which are created from, A Bull Paddock area shall share one access off Mt Aspiring Road. ii. The area marked B Development Area shall be covenanted in perpetuity from the date of the grant of consent against further development but not prohibiting subdivision and development of eight visitor accommodation/residential units. <u>Advice Note:</u> For the avoidance of doubt this consent only authorises 42 visitor accommodation/residential units. Any future application for up to eight additional visitor accommodation/residential units within Area B will require a variation to this consent or a new consent and a rigorous assessment of the measures proposed to sufficiently mitigate any potential adverse visibility/domesticationeffects. 	44.6.1 44.6.1.1 Standards for Public Access Trails RD (a) All public access trails constructed to meet Rule 44.6.1.2, in accordance with the routes identified on the Structure Plan, shall meet the following minimum standards: i. Between Rocky Hill and the Matukituki River: The access route shall be restricted to a route connecting Rocky Hill and the Matukituki River that will be marked by bollards and/or poles and signs. Public access shall be restricted to walking access only. ii. Along the Motatapu River between the Mount Aspiring Road and the Motatapu Trail: The access route shall be restricted to a specific route (which shall be for the first 400m of the road where it goes through a low cutting to reach the terraces above Mt Aspiring Road). And shall be a formed and marked walking/cycling trail either on the farm land or the road margin (if that can be achieved), to clearly show users of Te Araroa footpath where they are to go when they turn off from the lake. Public access shall be restricted to walking access only. 	

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ing titles for the Site.

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
that commences on the date of the grant of consent until the date that is ten years from the implementation of Stage 3, against further development not associated with usual farming activities;	iii. Along the Motatapu River, between easements V and W on SO 347712: - The access route shall be restricted to a	
 iv. The area marked C2 shall be covenanted, for a period that commences on the date of the grant of consent until the date that is 20 years from the implementation of Stage 3, against further development not associated with usual farming activities, but not prohibiting: 	specific route that will be marked by bollards and/or poles and signs. This route will use both the marginal strip and enable access by way of easement over parts of the adjacent land where access along the marginal strip is not available due to erosion of the river bank.	
 aa. activities for camping purposes; ab. subdivision to separate the area marked C2 from the rest of the land currently contained in Certificate of Title 478353; 	- Public access shall be restricted to walking and mountain biking access only. - In the event that the river erodes both the marginal strip and the land over which the easement runs, the landowner will, when requested, provide an alternative easement (to be surveyed and registered, formed, and	
ac. a subdivision which will create a separate certificate of title for the area marked X within C2; and	iv. To Glendhu Hill: - The access route shall be restricted to a	
ad. any boundary adjustment which does not create additional titles;	specific route that will be marked by bollards and/or poles and signs.	
V. Subject to subclause vi below, the area marked E shall be covenanted in perpetuity from the date of the grant of consent against further development, but not prohibiting:	Public access shall be restricted to walking access only. v. To the Motatapu Road and the boundary with Alpha Burn Station: - The access route shall be restricted to a	
 aa. Subdivision to separate the area marked E from the rest of the land currently contained in Certificate of Title 478353 and any boundary adjustment which does not create additional titles; 	specific route that will be formed and marked by signs. - Public access shall be restricted to walking and mountain biking access only.	
ab. Any alterations, repairs or extensions to the existing dwelling located on the land;	vi. Between Rocky Hill and the Motatapu River: - The access route shall be restricted to a route that will be marked by bollards and/or poles and marked by signs.	
ac. The construction of a shed for the purpose of storing farming and landscaping equipment;	- Public access shall be restricted to walking access only. Note: All trails are secured by way of an easement in	
ad. The erection of any temporary buildings such as marquees and other shelters used for the purpose of conducting weddings and reception functions, for not more than 12 calendar days per year, and a maximum of 6 occasions.;	 favour of the Queenstown Lakes District Council and the Council is responsible for on-going maintenance. (b) Except as set out above, all trails shall be constructed and maintained in accordance with the Walking Track Standard as defined in the Standard New Zealand 	
ae. The construction of a chapel;	Handbook for Tracks and Outdoor Visitor Structures (SNZ HB 8630; 2004).	
vi. The restriction detailed in v. above relating to temporary buildings for weddings and reception functions shall take effect on and from the date the clubhouse is constructed and operational.	(c) The land owner shall be entitled to close or restrict access to the trail along the Glendhu Station foreshore, where the trail passes through the Glendhu Station Zone, as the land owner considers necessary,	
vii. The area marked F shall be covenanted for a period that commences on the date of the grant of consent until the date that is 35 years from the implementation of Stage 3, against any further development, but not prohibiting:	 for golf course operations (including tournaments), maintenance, safety or security purposes. (d) The land owner shall be entitled to close or restrict access to the trails in Activity Area GS(OS/F), for such 	
aa. subdivision to separate the area marked F from the rest of the land currently contained in Certificate of Title 478353;	periods as it deems necessary to carry out operations.(e)The land owner shall be entitled to close or restrict	

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
 ab. subdivision for farming purposes; ac. any boundary adjustment which does not create additional titles; ad. the relocation, repair and replacement of the existing homestead and ancillary buildings; ae. the construction, repair and relocation of any improvements or buildings which relate to the farming extinities exercised out on the location. 	access to the trails in Activity Area GS(OS/F) through an area being used for sheep farming or other operations. (f) Public access trails shall be located in general accordance with the Structure Plan, which for the purposes of this standard means that is may vary along the alignment to account for topography, land operations and vegetation, provided the alignment starts and finishes in the same general location and links to other trails as indicated.	
 activities carried out on the land; af. the construction of two further residential dwellings on the land and any subsequent repairs and alterations to those residential dwellings; viii. The area marked G shall be covenanted in perpetuity from the date of the grant of consent against any development not associated with farming activities or regeneration of native forest or other vegetation, but not prohibiting any boundary adjustment which does not create additional titles. <i>PublicAccess Easements</i> b. The consent holder will enable public access by way of a registered easement in gross over the area identified in red, as number 12, on the attached plan referenced "Parkins Bay Detail A Proposed Public Easement", dated September 2009, in favour of the Council to enable public access to this area in perpetuity. c. The consent holder will enable public access by way of a registered easement in favour of the Council along a route between Rocky Hill (CA1) and the Matukituki River in the location approximately shown as a blue dotted line on the attached plan referenced "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to the following conditions: The access route shall be restricted to a route connecting Rocky Hill (CA1) and the Matukituki River that will be marked by bollards and/or poles and signs erected by the consent holder Public access shall be restricted to walking access only. The conditions detailed in Schedule A. 	44.6.1.2 Timing and Formation of Public Access Trails NC (a) Each public access trail, identified and numbered on the structure plan, shall be formed to the standard set out within Rule 44.6.1.1, by the following development milestones: i. Public access trail 1, and public access trails within Activity Areas LS and G, and the public access trails along the foreshore of Lake Wanaka, and the public access trails along the foreshore of Lake Wanaka, and the public access trails along the foreshore of Lake Wanaka, and the public access trails along the set (1), and public access trails along the foreshore of Lake Wanaka, and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the public access trails along the set (1), and the set (1), and the public access trails along the formed prior to the issue of the set (2), shall be formed prior to occupation of the Clubhouse within Activity Area LS. iv. Public access trail 3, shall be formed prior to occupation of any visitor accommodation within Activity Area LS. v. Public access trails within Activity Areas (S)(FH) and GS(C), shall be formed prior to operation of any new activities within these Activity Areas. (b) All other public access trails shall be formed within 3 years of commencement of construction of any residence / visitor accommodation unit within Activity Area R. Matters of Discretion Discretion with respect to Rule 44.6.1.1 is restricted to recreation values. 	
 Advice note: The Council shall be responsible for the maintenance of the access route. d. The consent holder will enable public access by way of a registered easement in favour of the Council along a route along the Motatapu Road between the Mt Aspiring Road and the Motatapu Track, in the location approximately shown as a blue dotted line on the attached plan referenced "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to the following conditions: 		

	Consent condition	Glendhu Station Zone Provision	
	(up to date conditions as at 2 June 2017)		
	• The access route shall be restricted to a specific route (which shall be for the first 400m of the road where it goes through a low cutting to reach the terraces above Mt Aspiring Road}. And shall be a formed and marked walking/cycling track either on the farm land or the road margin {if that can be achieved}, to clearly show users of Te Araroa footpath where they are to go when they turn off from the lake.		
	Public access shall be restricted to walking access only.		
	• The conditions detailed in Schedule A.		
	Advice note: The Council shall be responsible for the maintenance of the access route.		
e.	The consent holder will enable public access by way of a registered easement in favour of the Council along a route from the development site to Glendhu Hill, in the location approximately shown as a blue dotted line on the attached "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to the following conditions:		
	• The access route shall be restricted to a specific route that will be marked by bollards and/or poles and signs erected by the consent holder.		
	Public access shall be restricted to walking access only.		
	The conditions detailed in Schedule A.		
	Advice note: The Council shall be responsible for the maintenance of the access route.		
f.	The consent holder will enable public access by way of a registered easement in favour of the Council along a route between easement areas V and W on SO 347712 along the Motatapu River, in the location approximately shown as a blue dotted line on the attached plan referenced "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to the following conditions		
	 The access route shall be restricted to a specific route that will be marked by bollards and/or poles and signs erected by the consent holder. This route will use both the marginal strip and enable access by way of easement over parts of the adjacent land where access along the marginal strip is not available due to erosion of the river bank; 		
	 Public access shall be restricted to walking and mountain biking access only. 		
	 In the event that the river erodes both the marginal strip and the land over which the easement runs, the landowner will, when requested, provide an alternative easement (to be surveyed and registered, formed, and maintained by the council at its request). 		
	• The conditions detailed in Schedule A.		
	Advice note: The Council shall be responsible for the maintenance of		

the following conditions:

	Consent condition	Glendhu Station Zone Provision
	(up to date conditions as at 2 June 2017)	
	the access route.	
g.	The consent holder will enable public access by way of a registered easement in favour of the Council along a route from the development site to the Motatapu Road and continuing southeast to the boundary with Alpha Burn Station, in the location approximately shown as a blue dotted line on the attached plan referenced "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to	

- The access route shall be restricted to a specific route that will be formed and marked by signs erected by the consent holder.
- Public access shall be restricted to walking and mountain biking access only.
- The conditions detailed inScheduleA.

Advice note: The Council shall be responsible for the maintenance of the access route.

- h. The consent holder will enable public access by way of a registered easement in favour of the Council along a route between Rocky Hill {CA 1) and the Motatapu River in the location approximately shown as a blue dotted line on the attached plan referenced "Parkins Bay Glendhu Station Concept Master Landuse Plan" dated 12 April 2012, subject to the following conditions:
 - The access route shall be restricted to a route connecting Rocky Hill {CA1) and the Motatapu River that will be marked by bollards and/or poles and signs erected by the consent holder.
 - Public access shall be restricted to walking access only.
 - The conditions detailed inSchedule A.

Advice note: The Council shall be responsible for the maintenance of the access route.

- i. The consent holder will procure variation of the terms of the easement El 6594177 .5, so that mountain biking is permitted over the easement areas V, W and Section 19 on SO 347712, and will procure registration of an instrument providing for that variation an the relevant certificate of title.
- The consent holder will procure variation of the terms of the easement j. El 6594177.7, so that mountain biking is permitted over the easement areas X and U on SO 347712, and will procure registration of an instrument providing for that variation on the relevant certificate of title.
- k. Subject to Condition (I) below, the consent holder shall be entitled to close or restrict access ta the tracks within the Development Site, as the consent holder considers necessary, for golf course operations (including tournaments), maintenance, repair, safety or security purposes.

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)I. The consent holder shall be entitled to close or restrict access to the track along the Parkins Bay foreshore, where the track passes through the Development Site, as the consent holder considers necessary, for golf course operations (including tournaments), maintenance, safety or security purposes, for up to 25 individual days per year (but not exceeding 5 weekends).Vegetationm. Preventing the removal and or physical alteration of the earth mounds and landscaping located around each visitor accommodation/residential unit approved in accordance with Conditions 6 and 7.n. The ongoing maintenance of planting implemented to give effect to the	44.5.2 Building (c) Building (including the addition, alteration or construction of buildings) located within Activity Area R, within a Homesite overlay, with control limited to: C	The relationship of Rule 44.5.2, whic protection of mo The ongoing main is provided for th
 Revegetatian Strategy approved in accordance with Condition 6. The establishment of exotic species within the areas identified as A, B and D on the attached plan referenced "Glendhu Station Covenant Areas Plan" dated June 2011 other than those species specified within the Revegetation Strategy approved in accordance with Condition 6 is prohibited. 	vi. the effectiveness of earthworks and mounding (if	There are no spec management of v clause p and q. Clause r. is not sp
 p. The ongoing management of wilding plants and animals pests by the consent holder in accordance with the Revegetation Strategy prepared in accordance with Condition 6. q. In order to achieve appropriate control of wilding trees and noxious weeds on an ongoing basis the fallowing requirement shall apply within Covenant Area B identified on the attached plan referenced "Parkins Bay Glendhu Station Covenant Areas Plan" dated June 2011: For the purposes of this condition "Plant Pests" means and includes any fir or conifer species with potential to spread naturally, sweet briar, lupins, gorse, broom, and any other Pest Plant as specified in the Regional Pest Management Strategy for Otago. Prior to occupation of any dwelling the relevant house-site shall be cleared of all Plant Pests. The owner of any house-site shall keep the house-site clear of any Plant Pests. Any areas managed and maintained by a Parkins Bay Residents and Owners Association (or similar body) shall keep those areas clear of any Plant Pests. r. Prior to completion of Stage 1 of the development the consent holder shall remove all conifers (including any conifers or firs with wilding potential) from Covenant Areas A, B and D and from that part of Covenant Areas F and G 	 (a) Planting implemented in accordance with Rule 44.5.4 shall be irrigated for a period of five years from establishment. (b) All planting implemented in accordance with the Rule 44.5.4 shall be: i. Maintained for a period of ten years from the first season of planting; ii. All diseased or dying plants shall be replaced; and iii. An annual report on the maintenance and health of planting is to be provided to the Council for a period of ten years from the first season of planting. (c) There shall be no planting of any exotic tree species, except as provided for through Rule 44.5.4. 	
located between Covenant Area B and the Fern Burn, all Covenant Areas as identified on the attached plan referenced "Parkins Bay Glendhu Station Covenant Areas Plan" dated June 2011.		
Clubhouse s. The installation or use of fires that emit smoke are prohibited except for any fire installed at the clubhouse.		This condition is r

hip of the building to earthworks is addressed through hich provides an appropriate framework for the mounds.

naintenance of planting under the revegetation strategy r through Rule 44.6.5.

specific rules within the GSZ relating to the on-going of wilding plants and animal pests as required through 1.

t specifically addressed through any of the rules.

is not specifically addressed through any of the rules.

(up to date conditions as at 2 June 2017)		
Golf Course		This condition is
t. That the 18 hole golf course will be available for green fee players to use at all times, other than when the golf course is being used for tournaments or functions held at the golf course. Affiliated members of the Wanaka Golf Course will be entitled to use the golf course at a discounted rate of no less than 20% off the green fee rate which is charged to the general public at any time.		
Visitor Accommodation Residential Units		The curtilage are
 VisitorAccommodation Residential Units u. In respect of the curtilage areas identified for the visitor accommodation/residential units within Area B on the plan referenced "Glendhu Station Covenant Areas Plan" dated June 2011: The curtilage area for each visitor accommodation/residential unit shall be restricted to the curtilage areas defined on the attached plans referenced "Parkins Bay Visitor Accommodation Residences - Detail Site Plan, House Sites 1, 3-4, 6, 8-11, 13, 18-22, 24, 26-27, 29-50 " dated September 2009 and "Parkins Bay Visitor Accommodation Residences - Detail Site Plan, House Sites 5, 16 and 17" dated September 2011; All domestication including hard landscaping and ancillary structures associated with the visitor accommodation/residential units shall be restricted to the designated curtilage areas; No introduced planting over 0.5m is permitted within the designated curtilage areas (this allows for the extension of the existing stone retaining walls), except as required under the Fencing of Swimming Pools Act 1987 No introduced planting is permitted outside the designated curtilage areas unless it is from the approved Kanuka/Grey shrubland plant list detailed on the extension of the existing stone retaining walls), except as required under the Fencing of Swimming Pools Act 1987 No introduced planting is permitted outside the designated curtilage areas unless it is from the approved Kanuka/Grey shrubland plant list detailed in the Revegetation Strategy prepared in accordance with Condition 6. V. The keeping of cats at the consented visitor accommodation/residential units is prohibited. 	residential or visitor accommodation units. (b) Within Activity Area R: V. the maximum scale of buildings shall not exceed 400m ² for each homesite. Vi. the curtilage shall not exceed 1,000m ² for each homesite.	The curtilage are Homesites with tinto Rule 44.6.7. D D RD

Comment / Explanation

is not specifically addressed through any of the rules.

areas have formed the basis of the identification of the the remaining elements of clause u. being incorporated .7.

to clause v. there are no rules within the GSZ regarding is.

Consent condition		Glendhu Station Zone Provision		
 Consent condition (up to date conditions as at 2 June 2017) Stock and Water Quality w. Prior to completion of Stage 3 of the development the areas detailed below shall be fenced to prevent stock access into those areas. The fencing shall be maintained permanently to prevent stock accessing those areas. The areas are approximately detailed on Parkins Bay Plan B dated 12 April 2012 as follows: The wetter area of Wetland A, comprising an area of approximately 150 metres by 20 metres, subject to monitoring and assessment under Condition 51. Wetland B and Wetland C and Areas 1 and 2. The Gully and the Moraine Slope. X. The consent holder shall ensure that any stock access to or across the watercourse show on Parkins Bay Plan B dated 12 April 2012 has a firm rocky or pebbly substrate to prevent pugging and erosion caused by stock movements y. Prior to completion of Stage 3 of the development the consent holder shall fence the eastern and western riparian boundaries of the Fern Bum riparian corridor between the Motatapu Road culvert/bridge and Lake Wanaka. When implementing such fencing the consent holder may install gates to enable cattle to cross the Fern Bum riparian corridor at two crossing points, one identified as "Stock Route" on Parkins Bay Plan B dated 12 April 2012 and the other located south of Wetland E shown on Parkins Bay Plan B dated 12 April 2012. When cattle use either of those crossing points the consent holder shall ensure that the cattle move straight across from the private land on one side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the other side of the riparian corridor to the private land on the ot	44.5.4	Glendhu Station Zone Provision or are visually prominent; and xii. effects on indigenous biodiversity values. Residential and Visitor Accommodation (all excluding buildings) in Activity Area R Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan and Revegetation Strategy in respect to the whole of the Activity Area. Elements of the Spatial Layout Plan and Revegetation Strategy may also extend into parts of Activity Areas G, GS(OS/F) and LS, if necessary to achieve revegetation outcomes, vehicle access, subdivision or to undertake mitigation mounding relating to Residential or Visitor Accommodation Activities within Activity Area R. (a) The Revegetation Strategy, shall include the following proposed measures: i i	RD	The wetlands, gul and Vegetation N revegetation stra protection from s and Moraine Slop
 Area 1, Area 2, the Gully and the Moraine Slope (all identified on Parkins Bay Plan B dated 12 April 2012) which must be fenced as required under w. above, shall be kept free of Plant Pests (as defined in q. above). 				
Review	-			Not relevant to zo
42. In accordance with sections 128 and 129 of the Resource Management Act 1991, the Council may serve notice of its intention to review; amend, delete or add to the conditions of this consent at the consent holders expense				

gully and moraine slopes are included within the Farm n Management Area. The requirements of the strategy provide for the fencing of these areas for m stock and for the eventual revegetation of the Gully Slopes.

o zone provisions.

Consent condition	Glendhu Station Zone Provision	
(up to date conditions as at 2 June 2017)		
 deal with any adverse effect on the environment which may arise from the exercise of this consent and which it is appropriate to deal with at a later stage, or which became evident after the date of commencement of the consent, or 		
 review the effectiveness of the conditions of this resource consent in avoiding or mitigating any adverse effects on the environment from the exercise of this resource consent and if necessary require the consent holder to avoid, remedy or mitigate such effects by way of further or amended conditions. 		
Poplar Trees		There are no ru
43. Prior to the commencement of earthworks on site, further detailed arboricultural advice shall be sought on the potential effects of the earthworks on those trees most at risk from earthworks and construction. A substantial barrier fence is to be erected in accordance with the recommendation of the arboriculturalist to ensure protection of the trees and their associated root system.		poplar trees.
44. Regular inspections and monitoring of tree health is to be undertaken every two years and a report provided to the Council. This work is to be undertaken by a qualified Arborist.		There are no ru poplar trees.
45. Where the two year inspection and reporting programme identifies evidence of tree decline, a more detailed inspection shall be arranged and the recommendations of the more detailed inspection reported to the Council.		There are no ru the poplar trees
Golf Course Management		There are no ru fertilisers.
46. Fertilisers are only to be applied to green and fairway areas in small and frequent applications at a level which ensures that the rate of application accurately meets plant demands and no more. Details of the application rates are to be supplied to the Council for review prior to the commissioning of the golf course.		
47. An integrated pest management plan is to be prepared which demonstrates that the use of chemical pesticides is targeted in application only to those areas where treatment has been identified as being necessary.		There are no ru integrated pest
48. Irrigation of the golf course is to be computerised to ensure that the rate of water application to the green and fairway is appropriate to maintain soil moisture at the correct level avoiding wastage of water, the saturation of soils, ponding, excess soil drainage and contaminant leaching.		There are no ru of the golf cour
49. Riparian vegetative buffer strips are to be maintained between the golf course and Lake Wanaka and the golf course and the edge of the Fern Burn watercourse. These buffer strips must be a minimum of 20m wide and not be subject to the application of any fertiliser, pesticide or irrigation.		Although there have now been Conservation A
Monitoring		Monitoring of v local authorities
50. Monitoring of water quality is to be undertaken every six months as detailed below from the date the golf course is commissioned. Details of the sampling		

rules within the GSZ requiring arboriculture advice for the

rules within the GSZ relating to the monitoring of the

rules within the GSZ requiring any detailed inspections of ees.

rules within the GSZ relating to the application of

rules within the GSZ requiring preparation of an est management plan.

rules within the GSZ specifically relating to the irrigation purse.

ere are no specific rules requiring a riparian buffer, these en provided through the taking of marginal strip under the n Act.

of water quality is not a statutory function for territorial ties that can be included within a rule in the District Plan.

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)		Gienana Station Zone Provision		
 methods and monitoring are to be provided to the Council for review prior to the commissioning of the golf course. The details of this monitoring regime including frequency of monitoring, what contaminants will be required to be assessed, and immediate responses required if contamination is found, needs to be established to the satisfaction of Council prior to the commissioning of the golf course. The following monitoring is required: a. Monitoring of water quality within Parkins Bay close to the shoreline adjacent to the golf course b. Monitoring of stream water from streams upstream of the golf course/house-sites development areas, at the points where such streams cross from Glendhu Station into the golf course/house-sites development areas. Note:The purpose of a. and b. above is to monitor the effect of golf course activities on water quality. 				
51. The areas of Wetland A detailed on Parkins Bay Plan B dated 12 April 2012 which are outside that part of Wetland A fenced under Condition 41(w) shall be monitored 5 years after the date the golf course is commissioned, within 2 weeks after the area has been grazed by stock, for the purpose of assessing any adverse effects caused by stock on the balance dry wetland areas on the margins of the fenced wetter area. If this monitoring reveals an inappropriate degree of adverse effect then the area of Wetland A required to be fenced under Condition 41(w) may be reviewed.				The monitorir part of any ru
52. There shall be no netting erected associated with the driving range.	44.5.2	 Building (a) Building (including the addition, alteration or construction of buildings) located within Activity Areas GS(C), GS(FH), G and LS (except as provided for in Rule 44.5.2(d) below), with control limited to: i. The external appearance of building, including colour, reflectance values and materials, with respect to the effect on visual and landscape values of the area; ii. Visibility of buildings from the Wanaka – Mount Aspiring Road; iii. Effects on indigenous biodiversity values; iv. Infrastructure and servicing; v. Associated earthworks and landscaping; 	C	Netting associ part of any ru rules relating
 Accidental Discovery Protocol and Archaeology 53. That if any koiwi (human skeletal remains), waahi taoka (resource of importance}, waahi tapu (place or feature of special significance) or artefact material are discovered as part of the development process, then work shall stop to allow a site inspection by the appropriate runanga and their advisors, who would determine whether the discovery is likely to be extensive and 	44.6.2	Earthworks(a)Earthworks associated with subdivision or as approved under any controlled activity resource consent under Rule 44.5.2 or as required to implement the Spatial Layout Plan or Revegetation Strategy under Rule 44.5.4.	Р	The earthword archaeologica set out in any
whether a thorough site investigation is required. Materials discovered should be handled and removed by tribal elders responsible for the tikanga (custom) appropriate to their removal or preservation.		 (g) Cultural Heritage and Archaeological Sites vi. Earthworks shall not modify, damage or destroy any waahi tau, waahi taonga or archaeological sites that are identified in the District Plan, except as authorised by 	RD	

ring of the wetland areas is not specifically addressed as rule.

ociated with the driving range is not specifically addressed a rule, but would form a matter of control under the general ng to buildings within Activity Area G.

orks Rules establish a standard for any identified ical sites. Accidental discovery protocols are not otherwise ny rule.

Consent condition (up to date conditions as at 2 June 2017)		Glendhu Station Zone Provision		
		resource consent or Heritage NZ authority		
54. An archaeological authority shall be obtained from the New Zealand Historic Places Trust, should further site investigation confirm that the historic house site identified in the report of Mr Petchey is affected by construction activities.			1 1	The requiremen addressed spec requirement u
55. The camp site identified in the report of Mr Petchey shall be protected during construction with fencing in a location approved by a registered archaeologist.				Protection of th any rule and is Zealand Touhe
Limitations on curtilage areas 56. The curtilage area for each visitor accommodation/residential unit shall be limited to 1000m2, including the building platform but excluding the driveway, as identified on the attached plans referenced "Parkins Bay Visitor Accommodation Residences Detail Site Plans, House Sites 1, 3-4, 6, 8-11, 13, 18-22, 24, 26-27, 29-50 " dated September 2009 and "Parkins Bay Visitor Accommodation Residences - Detail Site Plan, House Sites 5, 16 and 17" dated September 2011.	44.6.7	Residential and Visitor Accommodation (b) Within Activity Area R: i. ii. the curtilage shall not exceed 1,000m2 for each homesite. iii. all domestication including hard landscaping and ancillary structures shall be located within the Homesite Overlay for each homesite, but this shall not include retaining structures or vehicle access.	D	The limits on cu
57. All domestication including hard landscaping and ancillary structures associated with the visitor accommodation/residential unit shall be restricted to the designated curtilage area.	44.6.7	Residential and Visitor Accommodation (b) Within Activity Area R: i. the curtilage shall not exceed 1,000m² for each homesite. all domestication including hard landscaping and ancillary structures shall be located within the Homesite Overlay for each homesite, but this shall not include retaining structures or vehicle access. iii. 	D	The limits on cu
58. No introduced planting over 0.5m is permitted within the designated curtilage areas unless it is from the approved Kanuka/Grey shrubland plant list detailed in the Revegetation Strategy approved in accordance with Condition 6.	44.6.7	Residential and Visitor Accommodation (b) Within Activity Area R: i. within the defined curtilage area there shall be no introduced planting over 0.5m in height unless it is from the approved Kanuka/Grey shrubland plant list detailed in the approved Revegetation Strategy prepared in accordance with Rule 44.5.4; v. 	D	The limits on pla
59. No structures over 0.75m are permitted within the designated curtilage areas (this allows for the extension of the existing stone retaining walls) except as required under the Fencing of Swimming Pools Act 1987.	44.6.7	Residential and Visitor Accommodation (b) Within Activity Area R: i. v. within the defined Homesite Overlay there shall be no structures or fences over 0.75m in height except as required under the Fencing of Swimming Pools Act 1987; vi.	D	The limits on str

Comment / Explanation

nent to obtain an archaeological authority is not pecifically as part of any rule but rather is a statutory t under the Heritage New Zealand Touhere Toanga Act.

the Camp Site is not addressed specifically as part of is addressed instead through the Heritage New here Toanga Act.

curtilage scale and use are replicated within rule 44.6.7.

curtilage scale and use are replicated within rule 44.6.7.

planting scale are replicated within rule 44.6.7.

structure scale are replicated within rule 44.6.7.

Consent condition	Glendhu Station Zone Prov			Provision		
(up to date conditions as at 2 June 2017) 60. No introduced planting is permitted outside the designated curtilage areas unless it is from the approved Kanuka/Grey shrubland plant list detailed in the revegetation Strategy approved in accordance with Condition 6.	44.6.7	Residential and Visitor Accommodation (b) Within Activity Area R: i. wi. outside the defined Homesite Overlay there shall be no introduced planting unless it is from the approved Kanuka/Grey shrubland plant list detailed in the approved Revegetation Strategy prepared in accordance with Rule 44.5.4.	D		The limits on pl	
Fencing					Fencing along t not addressed t	
61. Fencing is to be retained and up-graded along the frontage of the Wanaka-Mt Aspiring Road ensuring that people are directed to use the underpasses.						
62. No gates or monumental structures are permitted at or near entrances ways which would potentially distract motorists on the Wanaka-Mt Aspiring Road. The design of any entrance gate designs shall be submitted to Council for approval.					The design of the any rule within	
63. There shall be no fencing of the individual visitor accommodation residential units;					There are no ru units within the	
Car Parks					The availability rules within the	
64. All car parks on-site (excluding carparks for private residences) shall be publicly available and shall not be restricted for specified activities or purposes.						
Signs	-				Signage is addr chapter that we	
65. Signage design for the purpose of readily identifying the clubhouse and shearers quarters, the location of car parking, public walkways, cycleways, public picnic area and jetty and the lake foreshore shall be submitted to Council for prior consent. Specific signage on the lakeside walkway and the jetty shall indicate that these areas are available for public use.					within the site/	
66. The existing public access along the edge of the lake, parallel to the length of the development site, shall be identified by signage to the satisfaction of the Council.					The erection of any rules within	
Sundry	-				The zone does not in the zone	
67. There shall be no permanent mooring at the jetty. The owner shall have priority for one berth.					necessary unde	
68. All covenants as offered by the consent holder shall be in form approved by the Council. Any easements referred to in Condition 41 which have been registered prior to the registration of Covenant(s) under Condition 41 need not be referred to in such Covenant(s).	-				Each of the cov on the underlyi	
69. This proposal may generate a demand for network infrastructure and reserves and community facilities. If so, an invoice will be generated by the Queenstown Lakes District Council. Payment will be due prior to application under the Resource Management Act for certification pursuant to section	-				Not relevant to	

planting type are replicated within rule 44.6.7.

the frontage of the Wanaka – Mount Aspiring Road is dthrough any rules within the GSZ.

f the entrance gate is not specifically addressed through in the GSZ.

rules relating to the fencing of the visitor accommodation :he GSZ.

ity of car parking is not specifically addressed through any the GSZ.

dressed by the District Plan through a district wide would apply to any proposal for signage to be erected e/zone/

of walkway signage is not specifically addressed through hin the GSZ.

es not include any provisions relating to the jetty (which is ne) and separate consideration of the jetty would remain ider other district and regional rules.

ovenants required these conditions have been registered lying titles for the Site.

to zone provisions.

Consent condition		Glendhu Station Zone Provision		
(up to date conditions as at 2 June 2017)224(c). Pursuant to section 208 of the Local Government Act 2002 the Council may withhold a certificate under section 224(c) of the Resource Management Act 1991 if the required Development Contribution has not been paid.				
70. Any easement proposed to be granted in favour of the Council under Condition 41 may instead be granted in favour of another public body or entity nominated by the Council provided such body or entity agrees to accept the benefit of the easement and acknowledges responsibility for maintenance of the relevant access route or other area subject to the easement for the purposes of the easement.	-			Not relevant to z
	44.5.1	 (a) Any activity listed in Rule 44.5.9, which meets all other rules in Tables 1 and 2 is a permitted activity. (b) Farming Activities are permitted activities. 	Р	This rule is requi determining acti of the District Pla
	44.5.2	Setbacks (a) Buildings shall be set back a minimum of 20m from Motatapu Road and the Wanaka Mt Aspiring Road. (b) (c) Buildings shall be setback a minimum of 20m from the edge of any waterbody. Discretion is restricted to: i. the bulk, height and proximity of the building to the boundary; ii. the impact on visual amenity values; iii. public access; and iv. iv. the protection of any marginal strips and their natural values.	RD	These rules do n additional. They buildings from ro layout on the ap zones.
	44.5.2	 Buildings (a) Building (including the addition, alteration or construction of buildings) located within Activity Areas GS(C), GS(FH), G and LS (except as provided for in Rule 44.5.2(d) below), with control limited to: i. the external appearance of buildings, including colour, reflectance values and materials, with respect to the effect on visual and landscape values of the area; ii. visibility of buildings from the Wanaka – Mount Aspiring Road; iii. effects on indigenous biodiversity values; iv. infrastructure and servicing; v. associated earthworks and landscaping; vii. location of buildings; viii. exterior lighting; and 	C	Development in – this rule covers GS(C).

o zone provisions.

quired to make the linkage within the zone provisions for ctivity status and to ensure consistency with the format Plan.

o not directly align with conditions of consent but are hey seek to ensure that there is adequate separation for n roads and waterbodies. They align with the building approved plans and with the general rules within other

in GS(FH) and GS(C) was not provided for in the consent ers the appearance and effects of buildings in GS(FH) and

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision			
		ix. in respect of Activity Area GS(C), separation distance between buildings to reduce building dominance when viewed from Wanaka – Mount Aspiring Road.		
	44.5.2	Buildings (d) Farm buildings located in Activity Areas GS(OS/F), GS(C) and GS(FH), limited to a maximum of 4m in height and a maximum of 100m2 in area. (f) Farm buildings, other than specified above, located within Activity Areas GS(O/SF), GS(FH) and GS(C), with discretion restricted to: the external appearance of buildings, including colour, reflectance values and materials, with respect to the effect on visual and landscape values of the area; effects on indigenous biodiversity values; associated earthworks; and iv. bulk and location. 	P	Development of GS(FH) is aligned ONL areas in the
	44.6.14	Farm Buildings (a) All exterior surfaces shall be coloured in the range of browns, greens or greys (except soffits). (b) Pre-painted steel and all roofs shall have a reflectance value not greater than 20%; and all other surface finishes shall have a reflectance value of not greater than 30%. (c) The landholding is greater than 100ha. (d) The density of all buildings on the site, inclusive of the proposed building(s) will be less than one farm building per 25 hectares on the site; and (e) Is located less than 600 masl. (f) Buildings shall not protrude onto a skyline or above a terrace edge when viewed from adjoining sites, or formed roads within 2km of the location of the proposed building. Discretion is restricted to: Rural Amenity values. Visual prominence from both public places and private locations. Visibility, including lighting. Scale. Location. External appearance. Landscape character. 	RD	
2765214	44.5.2	Buildings (e) Within Activity Area GS(OS/F), two residential units located within Covenant Area CH within Lot 6 DP	RD	This rule provide residential units GS(OS/F).

of farm buildings in Activity Areas GS(OS/F), GS(C) and ned with the provisions for farm buildings that apply to the rural zone.

ides a consent path for development of the two its provided for within the area identified in the zone as

Consent condition (up to date conditions as at 2 June 2017)		Glendhu Station Zone Provision		
		 457489 and Covenant Area CI on Lot 7 DP 457489, with discretion restricted to: Landscape and amenity values; Siting of buildings in relation to existing topography and landscape features; External materials and colours; Landscape planting; Associated earthworks; and Vehicle access and provision of servicing infrastructure. Camping Ground Activities within Activity Area GS(C) 	RD	Development of
	44.5.5	 (a) Any Camping Ground within Activity Area GS(C). Information Requirements: An application for resource consent under this rule shall include a Spatial Layout Plan in respect to the whole of Activity Area GS(C). Discretion shall be restricted to: The layout and location of open space and camping ground activities, including indicative areas for any buildings (accommodation, administration/offices and communal facilities) and the management of waste. Effects on landscape and amenity values, including to ensure terrace escarpments and areas immediate above any terrace remain free from activity, and the visibility and dominance of built form when viewed from Wanaka – Mount Aspiring Road. Traffic and transportation effects, including investigating the potential for a new road alignment through the site in the general location shown on the structure plan. Enhancement of indigenous biodiversity values through additional planting of indigenous vegetation. Good design outcomes, including the provision for cycle ways and pedestrian linkages to the existing camp ground and the foreshore of Lake Wanaka. Integration with the existing Glendhu Bay Camp Ground, including opportunities to relieve the pressure on the foreshore of Lake Wanaka, pedestrian connections and the coordination of amenities. 		consent. This ru ground develop consent process
	44.5.6	 GS(C) in the absence if resource consent granted under Rule 44.5.5(a). Farm Homestead Activity Area (a) Commercial Activities within Activity Area GS(FH). (b) Visitor Accommodation within Activity Area GS(FH), except within any existing buildings (at the date of this zone having legal effect). (c) Visitor Accommodation within Activity Area GS(FH) shall not result in a duration of stay for any worker or staff member greater than 6 months in any 12-month 	RD	Development of consent. This ru development to consent process

t of activity area GS(C) was not provided for in the is rule provides for control over key elements of camping lopment to ensure that effects can be addressed through a cess.

t of activity area GS(FH) was not provided for in the s rule provides for control over key elements of t to ensure that effects can be addressed through a cess.

Consent condition	Glendhu Station Zone Provision			
(up to date conditions as at 2 June 2017)		period.Where discretion is restricted to:i.The matters of control within Rule 44.5.2 (a);ii.Scale / bulk and location of buildings;iii.Effects on indigenous biodiversity values and opportunities for enhancement of indigenous biodiversity values through additional planting of indigenous vegetation;iv.Noise;v.Hours of operations;vi.Traffic generation, access and car parking; and vii.		
	44.5.7	Visitor Accommodation Visitor accommodation, including buildings, within Activity Area GS(OS/F).	D	The consent did station area (O provisions with
	44.6.8	Site Coverage and Building Areas (c) Within Activity Area GS(FH): i. The maximum total building coverage shall be 2,500m2. ii. A maximum total building coverage above 3,000 m2 iii. the maximum footprint for any individual building shall be 500m2 within 100m of a road boundary, with discretion restricted to: - Location of buildings and their visual dominance as viewed from Wanaka – Mount Aspiring Road, especially in relation to prominence of buildings located at the top of the terrace that runs through the activity area; and - And all matters of control listed under Rule 44.5.2 (a).	RD NC RD	Development in covers the scale
	44.6.9	Building Height The maximum height of buildings shall be: (a) Activity Area GS(FH) – within 100m of a road boundary (b) Activity Area GS(FH) – beyond 100m from a road boundary (c) Activity Area GS(C) (d)	NC	Development in – this rule cove
	44.6.13	Retailing The maximum gross floor area of all retail activities located within Activity Area GS(FH) shall be 500 m ² .	D	

did not consider visitor accommodation in the wider (OSF) and this rule has been inserted to align with the ithin the Rural Zone.

t in GS(FH) was not provided for in the consent – this rule cale of buildings in GS(FH).

t in GS(FH) and GS(C) was not provided for in the consent overs the height of buildings in GS(FH) and GS(C).

44

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision			
	44.5.3	 Mining (a) Within Activity Areas GS(FH) and GS(OS/F), and limited to the mining of rock, aggregate and sand, for use only within the Zone, with discretion restricted to: i. the nature and scale of the mining; ii. effects on indigenous biodiversity values; iii. remedial works and revegetation; iv. the effects on landscape and visual amenity values; v. the effects on land stability and flooding; vi. the effects on cultural and archaeological sites; and viii. noise. (b) Mining within any other Activity Area not provided for in Rule 44.5.3(a) above, or for use outside of the zone. 	RD	The activity of m These rules have of materials is p to be more strin activities within aligns with the F
	44.5.11	Factory Farming	NC	These activities necessary to pro
	44.5.12	Forestry Activities All forestry activities.	NC	status' so that it occur within the provides alignm
	44.5.13	Industrial Activities Except that this rule shall not apply to activities listed under rule 44.5.9.	NC	
	44.5.14	Panelbeating, spraypainting, motor vehicle, repair of dismantling, fibreglassing, sheet metal work, bottle or scrap storage, motorbody building, fish processing, or any activity requiring an Offensive Trade Licence under the Health Act 1956, except that this rule shall not apply to activities listed under rule 44.5.9.		
	44.6.12	 Outside storage and activities (a) All goods, materials or equipment be stored outside a building, except for vehicles associated with the activity parked on the site overnight, shall be screened from view of any public road. (b) All manufacturing, altering, repairing, dismantling or 	NC	

Comment / Explanation

f mining was not considered in the resource consent. ave been included to make it explicit that the extraction s possible and that where it is for use outside the zone it is ringently assessed than where it is for use to establish in the zone. The general discretionary activity status e Rural Zone.

es were not considered as part of the consent but it is provide rules explicitly setting out the relevant activity t it is clear that these activities are not anticipated to the zone and are generally inappropriate. This also ment with the format of the District Plan.

Consent condition (up to date conditions as at 2 June 2017)	Glendhu Station Zone Provision		
	processing of any materials, goods or articles shall be carried out within a building except in relation to farming.		