



Visible extent of proposal (approx)

Post Closure (Single Frame)



Existing View



Site Establishment & Initial Construction Works

Note: Visual Simulation illustrating anticipated 2028 forestry harvest cycle within WWNZ Landholding



Existing View



Ongoing Operation - Year 5

Note: Visual Simulation illustrating anticipated 2033 forestry harvest cycle within WWNZ Landholding



Existing View



Ongoing Operation - Year 35

Note: Visual Simulation illustrating anticipated 2064 forestry harvest cycle within WWNZ Landholding



Existing View



Post Closure



Existing View (Single Frame)



Visible extent of proposal (approx)

Site Establishment & Initial Construction Works (Single Frame)

Note: Visual Simulation illustrating anticipated 2028 forestry harvest cycle within WWNZ Landholding



Visible extent of proposal (approx)

Ongoing Operation - Year 5 (Single Frame)

Note: Visual Simulation illustrating anticipated 2033 forestry harvest cycle within WWNZ Landholding





Visible extent of proposal (approx)

Ongoing Operation - Year 35 (Single Frame)

Note: Visual Simulation illustrating anticipated 2064 forestry harvest cycle within WWNZ Landholding



Visible extent of proposal (approx)

Post Closure (Single Frame)



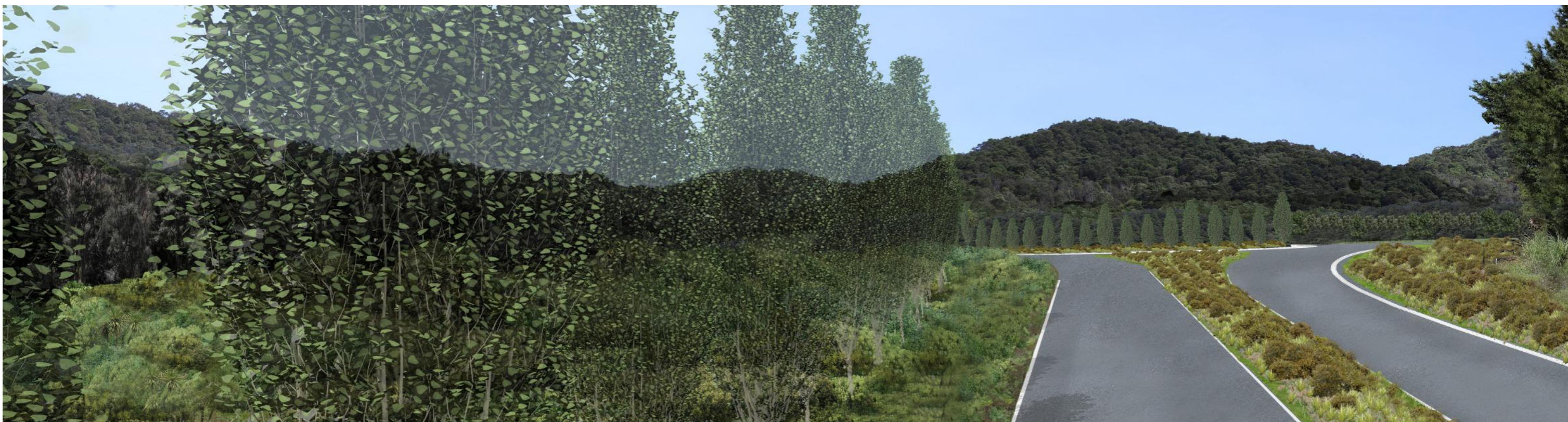
Existing View



Ongoing Operation (Year 1)



Existing View



Ongoing Operation (Year 5)



## Appendix 5: Outstanding Natural Landscapes and Outstanding Natural Features

The Dome Forest ONL (ONL Area 32) overlay does partially extend into the southern portion of the WMNZ Landholding, but outside of the project footprint. Schedule 6 of the AUP lists the ONFs and provides key information relating to each. The information relating to the Dome Forest ONL is outlined in the below table.

### ONL Schedule for the Dome Forest

ONL DESCRIPTION	ID	32
	Name	Dome Forest
	Location	North East Rodney
	Landscape type, Nature and Description	<b>Hill country Wild nature/culture (Hill country)</b> Sizable area of steeply dissected hill country containing a sequence of prominent ridges that are covered in mature remnant forest.
	Elements, patterns, processes	Intact indigenous vegetation reinforcing landform.
WESI CRITERIA	NSF* – Geological Topographical	<b>High</b> Prominent, steeply dissected hill country.
	NSF* – Ecological	<b>High</b> Large area of intact mature remnant indigenous forest.
	NSF* – Dynamic	(intentionally left blank)
	AV** - Memorability	<b>High</b> Prominent due to combination of clearly defined terrain and very extensive, continuous forest cover.
	AV** - Naturalness	<b>High</b> Large intact area of indigenous forest and upper catchment areas.
	Expressiveness	<b>High</b> Clearly legible tracts of native forest that display a high integrity, contrasting with surrounding exotic pine forest and farmland.
	Transient values	<b>High</b>

\*NSF = Natural Science Factors

\*\*AV = Aesthetic Values

The 'Hōteō River incised meanders' (ONF ID 49), is located across State Highway 1 ("SH1") to the west of the landholding. Schedule 6 of the AUP lists the ONFs and provides key information relating to each. The information relating to the Hōteō River ONF is outlined in the below table.

#### ONF Schedule for the Hōteō River

ID	Name	Location	Site Type	Description	Unitary Plan Criteria
49	Hōteō River incised meanders	Wellsford	A (Large Landforms <sup>24</sup> )	The Hōteō River is the longest in the Auckland Region. It flows in a deeply incised meandering gorge through broken hill country for some 30km and is one of the outstanding landforms in this part of the region.	A <sup>25</sup> , C <sup>26</sup> , E <sup>27</sup>

<sup>24</sup> Landforms that are sufficiently large and robust to withstand small-scale land disturbance or constructions without significant impact (AUP Table D10.4.1)

<sup>25</sup> the extent to which the landform, feature or geological site contributes to the understanding of the geology or evolution of the biota in the region, New Zealand or the earth, including type localities of rock formations, minerals and fossils (AUP B4.2.2(4))

<sup>26</sup> the extent to which the feature is an outstanding representative example of the diversity of Auckland's natural landforms and geological features (AUP B4.2.2(4))

<sup>27</sup> the extent to which the landform, geological feature or site contributes to the value of the wider landscape (AUP B4.2.2(4))