

	Appeal Number	Text Affected	GIS affected
Appeal	ENV-2014-AKL-000167	No	• Realignment of ONL78 and ONL85 in accordance with Environment Court decision [2014] NZEnvC 167
Appeal	ENV-2016-AKL-000235	Appeal annotation removed from: • J1 - addition sought	No
Appeal	ENV-2016-AKL-000241	No	• Remove appeal annotations and associated hatching in the GIS viewer in relation to ENV241
Appeal	ENV-2016-AKL-000243	Appeal annotation removed from: • B3.3.2(5) • B5.3.1(1) • B5.3.2(1)(2)(4) • E26 - addition sought • Table H13.6.2.1 - addition sought • J1 - Building, Community scale electricity generation, Small scale electricity generation	• Remove appeal annotations and associated hatching in the GIS viewer in relation to ENV243
Appeal	ENV-2017-AKL-000096 ENV-2017-AKL-000110	Amended text and diagrams as a result of appeal • B2.2.2(9) • B2.9 (2nd paragraph) • G1 (1st paragraph)	• Remove appeal annotations and associated hatching in the GIS viewer in relation to ENV96 and ENV110 • Amend Appendix 1B - Waiheke RUB to include a strip of land directly adjacent to the western side of Tiri Road • Add updated RUB on Waiheke on UPGIS Viewer layer
Appeal	CIV-2016-404-002290	Appeal annotation removed from: • Table D12.4.2 (A10)(A12)(A59)(A60)(A67)	• Remove appeal annotations and associated hatching in the GIS viewer in relation to CIV2290
Appeal	CIV-2016-404-002299	Appeal annotation removed from: • B10 (4th paragraph) • B10.5(1)(2) • B10.6(Genetically Modified Organisms) • E37 • J1 - GMO, Genetically modified organism (p46), genetically modified veterinary vaccina, genetically modified organism field trials, genetically modified organism release, Veterinary vaccine (p128), viable genetically modified veterinary vaccine	No

	Appeal Number	Text Affected	GIS affected
Appeal	CIV-2016-404-002331	No	<ul style="list-style-type: none">• Remove appeal annotations and associated hatching in the GIS viewer in relation to CIV2331
Appeal	CIV-2016-404-002349 ENV-2017-AKL-000096	No	<ul style="list-style-type: none">• Remove appeal annotations and associated hatching in the GIS viewer in relation to CIV2349