

APPENDIX 44: SIGNIFICANT AMENITY LANDSCAPES

The following *Significant Amenity Landscapes* have been identified within each of the inland and coastal landscape units comprising the Hastings District. These areas, while not meeting the classification of "outstanding", are significant natural landscapes that warrant the maintenance and enhancement of amenity values. Although natural values are degraded, rural or coastal amenity and recreational values offset the degradation of those natural values. The relevant management issues are identified and the location and extent of the features are shown on the Planning Maps.

| SAL | LANDSCAPE REPORT REF | NAME | PROPERTY ID | MANAGEMENT ISSUES |
|------------|-----------------------------|--------------------------|---|--|
| SAL1 | 4.2.8 | Cape Kidnappers Headland | <ul style="list-style-type: none"> • 57160 • 57222 | <ul style="list-style-type: none"> • Retention of the open uninterrupted skyline on the headland. • Land use change, in particular forestry or other vegetation cover, can disrupt the legibility of the feature. • Access and earthworks on the edges of the feature can disrupt the natural landform patterns. • Avoidance of dominant built form, incongruent with the rural and coastal character, on the headland. • Earthworks can disturb archaeological sites in this culturally significant landscape. |
| SAL2 | 4.2.2 | Lake Tutira Basin | <ul style="list-style-type: none"> • 50316 • 50317 • 50318 • 50322 • 50323 • 50324 • 50325 • 50326 • 50327 | <ul style="list-style-type: none"> • Erosion control and water quality management will change the aesthetic qualities of the Lake Tutira basin. Careful management of the type of methods should be integrated to maintain the landscape character of the |

| | | | | |
|------|-------|--|--|---|
| | | | <ul style="list-style-type: none"> • 50328 • 50330 • 50331 • 50335 • 50336 • 50339 • 50341 • 50342 • 50369 • 50398 • 59924 • 80425 • 94059 • 94060 • 94474 • 94833 • 98360 • 98361 • 98362 • 98843 • 98844 • 99651 • 103104 • 103531 • 104366 • 104367 • 104685 | <p>area.</p> <ul style="list-style-type: none"> • Land use change within productive farm land should consider the integration with the natural landform and character of the Lake Tutira basin. • Built form should be managed to integrate and not dominate the landscape. • Earthworks should be minimised, particularly on the steeper slopes surrounding the lake. • The visual connection from State Highway 2 should be maintained. |
| SAL3 | 4.2.3 | Maungaharuru Range, Titiokura, and Te Waka | <ul style="list-style-type: none"> • 50001 • 50002 • 50007 • 50008 • 50009 • 50010 • 50027 • 50050 • 59748 • 94280 • 96845 • 102590 • 102881 • 103420 • 103581 • 104072 | <ul style="list-style-type: none"> • Land use change in particular productive forestry should respond to the natural landform and avoid visually obscuring the distinctive rock outcrops which dominate the landscape. • Visual coherence of the entire landform should be maintained. • The land formations that highlight mountain range are integral to this landscape. Visual integrity |

| | | | | |
|------|--------|--|---|---|
| | | | | <p>of this landscape should be maintained.</p> <ul style="list-style-type: none"> • Built form should be managed to integrate and not dominate the landscape. • Earthworks should be minimised, particularly on the steeper slopes. • Large structures, e.g. Electricity transmission, should be sited to avoid dominating the landscape and integrate visually with the dominant features of the landscape. |
| SAL4 | 4.2.11 | Roy's Hill - Hills surrounding Heretaunga Plains | <ul style="list-style-type: none"> • 54008 • 54009 • 54010 • 54013 • 54014 • 54015 • 54016 • 54030 • 54033 • 54034 • 54035 • 54050 • 80228 • 94364 • 94980 • 96223 • 96664 • 96665 • 96666 • 97103 • 98740 • 99565 • 99566 • 99836 • 99838 | <ul style="list-style-type: none"> • Retention of the open uninterrupted skyline along the hillside. • Land use change can disrupt the legibility of the skyline and open rural character of the hillsides. • Access and earthworks on the ranges can disrupt the natural landform patterns. • Avoidance of dominant built form, incongruent with the rural character, along the edge of the feature. |

| | | | | |
|------|--------|--|---|--|
| SAL5 | 4.2.10 | Te Aute Valley including Lake Poukawa, Te Aute Hill, Raukawa Range and Kaokaoroa Range | <ul style="list-style-type: none"> • 55703 • 55707 • 55761 • 55762 • 56033 • 56038 • 56041 • 56043 • 56044 • 56055 • 56056 • 56067 • 56078 • 56079 • 56084 • 56115 • 56117 • 56164 • 56166 • 56167 • 56168 • 56169 • 56170 • 56171 • 56174 • 56175 • 56178 • 56179 • 56180 • 56250 • 56251 • 56252 • 56255 • 56256 • 56257 • 56258 • 56259 • 56260 • 56262 • 56263 • 56264 • 56267 • 56268 | <ul style="list-style-type: none"> • Retention of the open uninterrupted skyline along the ranges. • Land use change, in particular forestry or other vegetation cover, can disrupt the legibility of the skyline. • Access and earthworks on the ranges can disrupt the natural landform patterns. • Avoidance of dominant built form, incongruent with the rural character, along the edge of the feature. |
|------|--------|--|---|--|

| | | | | |
|--|--|--|---|--|
| | | | <ul style="list-style-type: none">• 56269• 56270• 56271• 56272• 56273• 56274• 56275• 56276• 56277• 56280• 56281• 56282• 56283• 56284• 56326• 56329• 56330• 56331• 56338• 56340• 56342• 56343• 56362• 56383• 58978• 59021• 59036• 59094• 59101• 59103• 59105• 59106• 59222• 59224• 59230• 59249• 59250• 59253• 59255• 59258• 59262• 59272• 59276 | |
|--|--|--|---|--|

| | | | | |
|--|--|--|--|--|
| | | | <ul style="list-style-type: none">• 59277• 59284• 59287• 59297• 59298• 59305• 59308• 59313• 59316• 59317• 59319• 59321• 59322• 59324• 59329• 59330• 59332• 59333• 59334• 59335• 59340• 59341• 59350• 94494• 94814• 94902• 95037• 95312• 95816• 95819• 98352• 98374• 98388• 98389• 98891• 99616• 100594• 100610• 101769• 101797• 101798• 101869• 102275 | |
|--|--|--|--|--|

| | | | | |
|------|-------|------------------------|---|--|
| | | | <ul style="list-style-type: none"> • 103133 • 104018 • 104027 • 104226 • 104377 • 104781 • 104883 | |
| SAL6 | 4.2.5 | Te Mata Peak Surrounds | <ul style="list-style-type: none"> • 58773 • 58941 • 58943 • 58947 • 58954 • 58964 • 58965 • 58967 • 58968 • 58969 • 58970 • 58976 • 59185 • 59186 • 59190 • 59203 • 59204 • 80304 • 92030 • 92031 • 92033 • 93513 • 93516 • 94035 • 94445 • 94455 • 94627 • 94796 • 94898 • 94899 • 95612 • 95627 • 95789 • 95813 • 96181 • 96190 <p>• Human induced landscape changes to the lower slopes of Te Mata Peak have potential to affect the landscape's aesthetic coherence. Management methods should be focused to maintain the aesthetic coherence of the landform.</p> <p>• Retention of the open character of the mid to lower slopes.</p> <p>• Management of a restricted elevation for built development to maintain the open rural context of the steep slopes.</p> <p>• Land use change in particular forestry or other vegetation cover, can disrupt the legibility of the geology. Management of new forestry or plantings is needed.</p> <p>• <u>Retention of the significant cultural values of Te Matā and the risk of land use to those values.</u></p> | |

| | | | | |
|--|--|--|---|--|
| | | | <ul style="list-style-type: none">• 96496• 96778• 96782• 97017• 98493• 98494• 98504• 98505• 98507• 98508• 98509• 98510• 98511• 98512• 98513• 98514• 98515• 98516• 98517• 98518• 98520• 98521• 98898• 98899• 98981• 98982• 98983• 98984• 98985• 98986• 98987• 98988• 99680• 99681• 99797• 99864• 99865• 100706• 101492• 101542• 101543• 101545• 102687 | |
|--|--|--|---|--|

| | | | | |
|------|-------|------------------------------------|--|--|
| | | | <ul style="list-style-type: none"> • 102944 • 102945 • 103593 • 103594 • 103595 • 103815 • 103816 • 103818 • 103819 • 104271 • 104272 • 104612 • 104613 • 104761 • 104762 | |
| SAL7 | 4.2.6 | Mount Erin - Kohinerakau Surrounds | <ul style="list-style-type: none"> • 58592 • 59029 • 59038 • 59043 • 59051 • 59053 • 59055 • 59065 • 59068 • 59069 • 59088 • 59092 • 59114 • 59217 • 59218 • 59220 • 59556 • 59766 • 59790 • 59791 • 59836 • 80078 • 80101 • 80306 • 92024 • 93516 • 93550 • 94035 | <ul style="list-style-type: none"> • Retention of the open character of the mid slopes. • Land use change, in particular forestry or other vegetation cover, can disrupt the legibility of the geology. Management of new forestry or plantings is needed to ensure the natural landscape patterns are maintained. • Integration of built form with landform to retain open rural landscape values. |

| | | | | |
|--|--|--|---|--|
| | | | <ul style="list-style-type: none">● 94420● 94468● 94508● 94733● 94805● 95173● 95177● 95418● 95419● 95420● 95421● 95422● 95423● 95424● 95425● 95801● 96181● 96307● 96485● 96486● 96488● 96496● 96783● 96810● 99225● 99226● 99227● 99228● 99229● 99230● 99231● 99232● 99233● 99234● 99235● 99236● 99237● 99238● 99239● 99240● 99241● 99242● 99243 | |
|--|--|--|---|--|

| | | | | |
|--|--|--|--|--|
| | | | <ul style="list-style-type: none">● 99244● 99245● 99246● 99247● 99256● 99258● 99259● 99797● 100225● 101091● 101094● 101095● 101096● 101097● 101098● 101177● 101268● 101269● 101372● 101965● 102262● 102573● 102662● 102847● 102912● 103108● 103796● 103807● 103946● 103947● 103948● 103949● 103950● 103951● 103952● 103953● 103954● 103955● 103956● 103957● 103958● 104168● 104448 | |
|--|--|--|--|--|

| | | | | |
|------|--------|----------|--|---|
| | | | <ul style="list-style-type: none"> • 104449 • 104465 | |
| SAL8 | 4.2.12 | Waitangi | <ul style="list-style-type: none"> • 56576 • 56577 • 56602 • 56603 • 56605 • 56606 • 56607 • 56831 • 93537 • 93538 • 101498 • 103538 • 103728 • 103738 | <ul style="list-style-type: none"> • Maintenance and enhancement of the natural elements, patterns and processes. • Retention of untouched areas. • Avoidance of dominant built form around the area that is incongruent with the natural character attributes. • Management of 'tourist activities' and their impact on the natural environment. |