



Opportunity for institution of a monitoring program to formalise the recording of burn events, and the assessment of vegetation response/recovery enabling early identification of potential management issues.

Minor informal track. Close, and manage to reduce potential for further erosive dune blowout.

Significant informal access tracks. Evaluate and confirm status - to be retained and managed as a formal access track, or closed and managed through rehabilitation of vegetative cover.

Minor informal tracks. Close, and manage to reduce potential for further erosive dune blowout.

Significant informal access track - "Shipwreck Trail". Evaluate potential for interpretation of local historical associations. Confirm for management as a formal access track, or for closure and management through rehabilitation of vegetative cover.

Management Activities	Action
Activity 1 (Dune Blowouts)	<ul style="list-style-type: none"> • Ensure adequate fencing to restrict unauthorised pedestrian access to existing dune blowouts. • Implement a strategic monitoring program to determine if the undesirable effects of the dune blowouts warrant further management / stabilisation. • Determine the inherent cause of the dune blowouts. If it is determined that the dune blowout has been caused by, or is part of the broader natural cycle, further management may not be warranted. • Determine whether the existing dune blowout is continuing to erode at undesirable rates to the detriment of the local environment. If so, adequate dune stabilisation should take place (such as sand trap fencing and bushmating or similar) to inhibit the erosion. • Implement a strategic process of bushmating (or similar) and revegetation to rehabilitate the affected area where required. • Allow time for dune plants to establish themselves and to spread. Maintain protection for at least this period even where biotic pressures are low. • Review dune restoration programmes and maintenance according to the situation at hand, within the overall long-term management strategy.
Activity 2 (Coastal Dune Complex)	<ul style="list-style-type: none"> • Continue existing weed management within a strategic framework. • Identify and target key areas of environmental and noxious weeds. • Identify areas of significant, sensitive and vulnerable areas of vegetation and manage accordingly. • Establish clearly defined boundaries to this activity to allow for effective management as conservation zones. • Close off informal tracks and rehabilitate to reduce fragmented nature. • Clearly define edge of the reserve through this location. • Consult with adjacent land owners and the CFA to establish adequate access agreements for such purposes as fire management. • Intensively monitor and control invasive weed species within this zone. • Where appropriate, establish re-alignment of access tracks to assist with vegetation management. • Intensively monitor and control potential erosion and dune blowouts within this zone. • Intensively monitor and control invasive weed species within this zone.
Activity 3 (Northern Interface)	<ul style="list-style-type: none"> • Undertake study to rationalise informal tracks, determining whether they should become recognised formal tracks or not. • Close off informal tracks determined as unnecessary through the above study and rehabilitate. • Undertake further study of proposed consolidated tracks, determining whether they should be retained for consideration. • Close off and rehabilitate if it is determined that the retention of these tracks are not acceptable.
Activity 4 (Informal Access Tracks)	<ul style="list-style-type: none"> • Establish intensive revegetation within this zone to compliment edge definitions and protections. • Establish rare and threatened population management and monitoring program. • Establish seed collection program under auspices of The CoGS. • Establish propagation arrangements to ensure supply of adequate numbers of locally sourced material for revegetation and management programs. • Establish vegetation management regimes that recognise and account for natural processes of succession within a mosaic of multi-aged stands.
Activity 4 (Authorised Access Tracks)	<ul style="list-style-type: none"> • Encourage passive recreation within this zone. • Encourage visitors to use this area in favour of Activity 2 areas. • Clearly indicate areas of foredune where a minimal disturbance regime is intended or required. • Clearly communicate management objectives to park users.
Activity 5 (Areas of Revegetation and Rehabilitation)	<ul style="list-style-type: none"> • Encourage passive recreation within this zone. • Encourage visitors to use this area in favour of Activity 2 areas. • Clearly indicate areas of foredune where a minimal disturbance regime is intended or required. • Clearly communicate management objectives to park users.
Activity 6 (Beach)	<ul style="list-style-type: none"> • Encourage passive recreation within this zone. • Encourage visitors to use this area in favour of Activity 2 areas. • Clearly indicate areas of foredune where a minimal disturbance regime is intended or required. • Clearly communicate management objectives to park users.

Title: Vegetation Strategy

Contour Design Australia Pty Ltd
 Landscape Architecture
 Urban Design
 Drawing No: **MP05**

Project No: 5013
 Date: June-05
 Drawn by: GPF
 Checked/Signed By:

Scale: 1:4000 @ A1 size
 0 40 80 120m



Print Issue
 26-July-2005 Council
 21-September-2005 Council
 25-November-2005 Council
 12-December-2005 Council

Rev: _____ Date: _____ Amendment: _____
 For: City of Greater Geelong
 At: Buckley Park