

## 9. UPDATE ON COMMUNITY BOARD PROJECT PROPOSALS 2002/03

The Community Secretary informed the Board of the response of Council Business Units to the Board's prioritisation of Project Proposals to the Christchurch City Council Plan: 2003 Edition. The Board **decided**:

1. That the Community Board Chairperson and Community Advocate meet with Unit Managers to promote the following specific project proposals identified by the Board as deserving of a higher priority:

### **City Streets**

- Horseshoe Lake Road (Broomfield Terrace to Lake Terrace Road) - Sealing of road shoulder.
- Mairehau Road (Burwood Road to Marshland Road) - Pathway/cycleway.
- Horseshoe Lake Road - Provision of cycleway for safety of cyclists.
- Frosts Road - Walkway (not necessarily sealed).
- QEII Entrance - New street entrance.
- Marine Parade (Rawhiti to Lonsdale) - New kerb and channel or other edge treatment.
- Bower Avenue - Undergrounding.
- Pages/Seaview/New Brighton/Hawke/Owles Roundabout - Increase visibility for traffic exiting Owles Terrace and enhance planting/redesign to make more attractive.

### **Parks and Waterways**

- Broomfield Terrace - Car parking for access to Burwood Park and Horseshoe Lake Reserve (to check provision for car parking in Horseshoe Lake Reserve Plan).
2. That the Board seek an urgent meeting of a joint Board/Sustainable Transport and Utilities Committee working party to consider changes to Travis Road and that the recommendations of this working party be included in the Annual Plan process.
  3. That the Board confirm Saltaire Street as its priority for Living Streets expenditure in the area.
  4. That, pending an artificial reef feasibility study, a joint meeting be held with the Parks, Gardens and Waterways Committee in mid-late March 2002 with the possibility of an item being included in the Council's proposed budget for 2002/03.
  5. That Board members and the Parks and Waterways Area Advocate compile an overall priority list for the installation of drinking fountains across Burwood/Pegasus.