6. AWAROA/GODLEY HEAD COASTAL PARK DRAFT DEVELOPMENT CONCEPT

General Manager responsible: General Manager City Environment	
Officer responsible: Greenspace Manager	
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PURPOSE OF REPORT

- The purpose of this report is to:
 - (a) Provide the Council with:
 - (i) An analysis of public submissions received on the draft Awaroa/Godley Head Coastal Park development concept;
 - (ii) The minutes of the combined Christchurch City Council/Department of Conservation hearing of submitters;
 - (iii) Conclusions and recommendations of the Awaroa/Godley Head Coastal Park Development Concept Subcommittee that heard and considered the submissions;

and to

(b) Seek the Council's support for further investigations to be undertaken on identified key concepts.

EXECUTIVE SUMMARY

- 2. The draft Awaroa/Godley Head Coastal Park development concept document (text side (Attachment A) and map side (Attachment B)), which is the product of a partnership between the Christchurch City Council and the Department of Conservation to integrate the planning and management of the area, was publicised for public comment at the end of 2003. One hundred and twenty-two submissions were received.
- 3. Following a report to the Parks, Gardens and Waterways Committee on 29 July 2004, the Council resolved to set up a subcommittee to hear submitters. The membership of this subcommittee comprised two City Councillors and two representatives of the Department of Conservation. The hearing convened on 19 and 20 August 2004 and 20 submitters were heard.
- 4. The minutes from this hearing are included in the submission analysis report but are also separately attached (Attachment C). Part A (53 pages) of the report, which includes the hearing minutes, is provided to Councillors as a separate document. The full report (183 pages) is tabled. An executive summary of the report is attached (Attachment D).
- 5. The Department of Conservation indicates the level of its support for, and involvement in, the proposed Awaroa/Godley Head Coastal Park development concept, and how it sees it may contribute to the investigation and/or implementation of any of the key concepts, in a separate document (Attachment E).

FINANCIAL AND LEGAL CONSIDERATIONS

- 6. Costs, budgets and funding sources were not specified in the draft Awaroa/Godley Head Coastal Park development concept document because the proposals in the draft document are conceptual at this stage. It is intended to obtain the Council's, and the Department of Conservation's, support for detailed investigation of the key concepts, including the options, with a full cost/benefit assessment done for each option. Through this, accurate financial information can then be provided.
- 7. Table 1 gives a speculative view of the possible order of expenditure likely to be required to achieve implementation of each of the proposed key concepts.
- 8. Table 2 gives an indication of the possible investigation requirements for each of the proposed key concepts, including the personnel needed to do the work, costs and timeframes.

- 9. Table 3 specifies the separate research components of the investigation work proposed to be provided by external consultants.
- 10. Table 4 gives a breakdown of the indicated/estimated staff time to be utilised for each key concept.
- 11. Table 5 provides a summary of the identified resourcing for the proposed investigation work.
- 12. There is no statutory obligation on either the Council or the Department of Conservation to prepare a development concept document for the Awaroa/Godley Head peninsula area, nor is there any statutory or legal obligation on either party to consider or implement any of the concepts that have been proposed. The Council's development and management of the land in the area that is under its administration is guided by the Community Outcomes of the Long Term Council Community Plan and implemented through the operational and capital expenditure programmes of the Greenspace Unit.
- 13. No decision is being sought from the Council, at this stage, on the implementation of any of the identified key concepts, including the proposed penguin project. Instead, a request for support for further investigation is being made. Following any investigation that is supported by the Council, it is anticipated that recommendations will be made in a subsequent report towards the end of 2005 or early in 2006. Neither this report makes, nor the later report, will make any conclusions or recommendations on any matter concerning the baches at Taylors Mistake and Boulder Bay. The bach issue is being dealt with through an independent and separate process within the Council. It is expected that any recommendations for implementation of any aspect of the proposed penguin project at Boulder Bay that arise from the key concept investigations will be presented to the Council following the Council's receipt of a separate report on the baches' future.

14. Table 1: Possible Costs of Implementing Key Concepts:

Key Concept	Possible Maximum Order of Cost of Implementation ¹	Staging	Potential Funding Sources	Potential Revenue to Offset Cost
Historical assets' preservation/ interpretation	 Largely met by existing programmes, particularly the Department of Conservation's, for the Godley Head area. Following, and dependent upon, the evaluation of options for use of historic buildings at Godley Head, as part of the Historical Assets Preservation/Interpretation and Visitor Centre key concepts investigations (see Table 2), resources will be required to facilitate building tender contract(s). A review of the currently operative interpretation strategy will also be facilitated in 2006/07 following the completion of the above investigations. 	Short to medium term	 Department of Conservation/Godley Head Heritage Trust to lead ongoing historic building management. The Department has an existing (but intermittently Head Office allocated) funding stream for this work. The Department will lead and fund the building tender contract(s) if it is to retain administration of the asset. Proposed to be joint Department/ Christchurch City Council funding and resourcing of the interpretation strategy review. 	From public information/ visitor centre sales.
Open sanctuary/ predator	The cost of this is largely the cost of the component parts, such as predator control	Medium term for the open	Some from administering organisations, but	Significant marketing potential for

¹ These are rough guesstimates of the set-up cost only, based on consideration of broadly similar developments in other locations throughout New Zealand. Further detailed investigation will be required to give more accurate cost estimates.

Key Concept	Possible Maximum Order of Cost of Implementation ¹	Staging	Potential Funding Sources	Potential Revenue to Offset Cost
proof fence/ new plantings	 (including a possible fence (\$500,000 plus for a 2 to 3 km fence²), plantings, associated visitor and management facilities, and public access. Existing programmes of work would meet some cost. This would be the case with new plantings, which would largely come under existing land protection and restoration planting programmes. Actual cost would depend upon the level, and sites, of planting undertaken. 	sanctuary, over the long term for new planting, and 5 to 10 years hence for a fence, if the need for one is later proven.	majority from external sources. For the fence, at least half would come from external sources. New plantings would be led by the Council, with volunteer assistance.	viable revenue streams to be achieved from tourism.
Visitor centre	This will be dependent on the nature of the facility and its location. Cost could range from relatively low (tens of \$1000s), if located in an existing historic building at Godley Head and run by the Godley Head Heritage Trust, to significant (\$ millions) with a new purpose-built building.	Depending upon what is required — any time in the short to long term.	Depending upon the nature of the facility, could range from being met through Department of Conservation/ volunteer contribution (for use of an existing building) to significant Council funding as well as from grants and sponsorship.	 Would be main vehicle for revenue accrual for the proposed coastal park, through sales of info and services to visitors. Could have a commercial component, such as a café.
Penguin breeding/ viewing project ⁴	This is a pre-existing and separate project proposal — may not need much new infrastructure development, so probable that the cost would not be significant. There will be some organisational input, met through existing work programmes: The Department of Conservation — provision of suitable land for nesting habitat and auditing of ecological feasibility. The Christchurch City Council — on access issues.	Medium to long term.	The intention is for a Charitable Trust to develop the project and manage it in the long term.	Potential to be a major tourist attraction and therefore to become a significant and self-funding economic entity.
Park entrance	Improvement of existing entrances, such as the Godley Head Road entrance at Evans Pass, already required.	Short term.	Council budgeted.	-

² Budget in the draft Biodiversity Strategy indicates a proposed new 50% contribution of \$250,000 towards predator proof fencing at Godley Head. The Council has approved expenditure of \$300,000 towards the total cost of \$400,000 for a 3.35 km long predator proof fence at Styx Conservation Reserve. The Council also made a \$50,000 capital grant to the Riccarton Bush Trust in 2003/04 towards the establishment of a predator proof fence around Riccarton Bush (costing in excess of \$280,000 excluding GST for over 1 km of fence). Other relatively recent fences include those for the Tawharanui Regional Park/Open Sanctuary (a similar scenario to the proposed Awaroa/Godley Head Coastal Park) north of Auckland (2.5 km, \$639,000, with a third funded by Auckland Regional Council), and the Karori Wildlife Sanctuary in Wellington (8.6 km, \$2,040,000).

³ As a comparison, Tawharanui Regional Park, previously a farm park (as is Godley Head), will be utilising existing farm buildings for visitor information and facilities. At the other end of the scale is the Karori Wildlife Sanctuary, which has budgeted \$15.4 million for a 'Gateway Project', including an iconic visitor centre, with café/restaurant, retail shop and function facilities, new visitor attractions and improved car parking and road access.

⁴ Existing penguin projects elsewhere that are often referred to for comparative purposes are the Philip Island Penguin Parade in Victoria, Australia (quoted as the number one multi-million dollar tourist destination in Australia and self-funding), and the Penguin Parade near Oamaru (\$1.3 million new development, including a new visitor centre, being funded through entrance fees and grants).

Key Concept	Possible Maximum Order of Cost of Implementation ¹	Staging	Potential Funding Sources	Potential Revenue to Offset Cost
	May mostly involve provision of good signage and may be covered in existing budgets.			
Park access and facilities	 Would be a demand for enhanced facilities with increased numbers of visitors. Likely, also, to be a requirement for upgrade of the Godley Head Road to accommodate increased amount of, and heavy vehicle, traffic. Level of cost of a road upgrade would be dependent on the nature of redevelopment, which could range from judder bars, passing areas and crash barriers being installed (lower cost) to full road widening (high cost). Another option is to close or limit the road to public access (no further cost). Are existing initiatives for new tracks in the area but the proposed coastal park may give rise for the need for further and improved tracks. 	Would be required in early to medium term.	Council budget for road upgrade. Improvements to facilities, including provision of new tracks, in the area are already being funded and programmed by both the Council and Department of Conservation. Also, some volunteer assistance with new tracks is currently being given.	

15. **Table 2: Proposed Investigation Requirements:**

Key Concept	Investigation	Possible Timeframe	Estimated Resources Required	Contributions
Historical assets' preservation/ interpretation	 There is existing work⁵ on this key concept by DoC⁶ and the GHHT⁷. Cost of restoration and maintenance of all historic assets has been calculated by DoC and entered into the DoC Historic Asset Management database (HAMS). Purpose of the investigation would be focussed on the future usage of three buildings (two ex-Army messes, one shearing shed). The Quartermaster's Store is occupied by the GHHT, who are interested in using it for a museum/visitor centre. 	6 month evaluation of options for building utilisation - to be part of the Visitor Centre investigation.	For a 6 month evaluation for both the Historical Assets and Visitor Centre key concepts (see the resource requirements specifically indicated for the Visitor Centre one), estimate \$10,000 for consultancy fees and 240 hours of staff time to assist.	DOC and CCC ⁸ to jointly lead historic building and Visitor Centre investigation: DoC to provide 100 hours staff time. DoC to allocate \$5,000. See the Visitor Centre key concept section for CCC provided staff hours and funds.

⁵ Specifically on the ex-WWII military sites at Godley Head.
⁶ Department of Conservation.
⁷ Godley Head Heritage Trust.
⁸ Christchurch City Council

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Key Concept	Investigation	Possible Timeframe	Estimated Resources Required	Contributions
	This investigation needs to be part of the Visitor Centre investigation.			
Open sanctuary/ predator proof fence/ new plantings	 Need to evaluate the need for this key concept, what it may constitute and what options there are. Investigation to be ecological/ biodiversity based. To be a staged investigation: Stage I to identify what is there and what the potential for ecological enhancement is. Outcome of the Stage I investigation – being able to identify needs/ answer questions, such as the: Need for a predator proof fence to achieve a predator free environment for an open sanctuary area? Requirements for habitat/ biodiversity enhancement/ restoration. Implications of not doing anything. Stage II – a subsequent investigation of detailed methods of implementation of identified ecological enhancement opportunities, such as a predator proof fence and other advanced predator control measures. 	Possible timing of the staged investigation: i. Stage I – 6 month evaluation, and report on outcomes at the end of 2005 or early in 2006. ii. Stage II – dependent upon the outcome from the previous stage of investigation (may be undertaken in 2006 or later).	For Stage I: i. Staff (CCC and DoC) time to facilitate, manage, contribute to and report on evaluation (estimate total of 240 (DoC 40) hours required). ii. External contractors to undertake species category specific ecological investigations (survey and evaluation of restoration potential) (estimate up to a 6 month period of research, with total budget up to \$33,000). See Table 3 for details. • Stage II: Not covered in this investigation as dependent upon the outcome of Stage I.	 CCC (and, in particular, Greenspace Unit staff) to lead the open sanctuary concept and to undertake the investigation of this, including facilitating the proposed ecological evaluation of the area (Stage I). DoC – considers this key concept a low priority proposal and has no available funding for the investigation of this. Is, though, able to contribute 40 hours of staff time towards the ecological evaluation (Stage I) and to comment on results. CCC to also lead the subsequent consideration of needs coming out of the ecological evaluation, including: Guiding the direction of plantings in the area. Further investigation of species reintroduction and pest/weed control potential. The later (may be years down the track) investigation of options for a predator proof fence or other methods of predator control for protection of an open sanctuary (Stage II). Planning for and implementation of new plantings in the

Key Concept	Investigation	Possible Timeframe	Estimated Resources Required	Contributions
				area to largely come under existing CCC and DoC development and management programmes. Overall, CCC should allocate up to 140 hours of staff time to contract facilitation, management, monitoring and integration and
Visitor centre	A joint investigation is proposed: (1) To assess the demand/need for a visitor/information centre and consider options for type and location of such a facility. Options to consider range from: i. Fitting in with the GHHT's utilisation of the Quartermaster's Store at Godley Head as a museum. ii. Developing another exmilitary building or the shearing shed at Godley Head as a visitor centre. iii. Constructing a new purpose-built facility at one of a range of site options. (2) An evaluation of existing Godley Head building usage options.	Over a 6 month period.	Although requiring facilitation, monitoring and review by staff (estimate 140 hours), ideally a consultant specialising in visitor/tourism marketing should be commissioned to undertake a study of visitor needs and uses, and visitor centre options (estimate up to \$10,000 for a contract of up to 6 months duration).	review of outcomes. CCC to lead consideration of needs and options. CCC should allocate approximately 100 hours of staff time to contract facilitation, management, monitoring and outcome review. If located in the Quartermaster's Store and run by the GHHT, then project led by DoC. DoC can contribute 40 hours staff time to assist the investigation, particularly where it relates to the use of the historic buildings at Godley Head, and \$5,000 towards the consultant costs.
Penguin breeding/ viewing project	Is a pre-existing proposed project (was a Turning Point 2000 project) being driven and investigated by the WFPT.	In the short term, as most of the investigation work has already been completed by the WFPT.	DoC staff time to assess/respond to outcomes arising from the WFPT's investigatory work.	DoC to lead and provide 40 hours of staff time to respond to the ongoing investigation by the WFPT.
Park entrance	Investigation applies to: i. The Godley Head Road accesspoint at Evans Pass. ii. Track access from	Staged: i. Stage I – About a week's work can be undertaken at any time, except for the	Rough estimate for up to 40 hours of existing staff time to do the <u>Stage I</u> assessment.	CCC to lead. May be undertaken partly by staff as part of existing work programme assessment.

⁹ White-flippered Penguin Trust.

Key Concept	Investigation	Possible Timeframe	Estimated Resources Required	Contributions
	Taylor's Mistake Beach. iii. Potential track access to Scarborough Hill Park from the lower Scarborough spur. • The investigation is to assess the status of the formally identified park entrances and their development, such as provision of signage, and to scope feasibility and potential requirements, including for further future detailed design planning, in the event the coastal park key concepts proceed.	consideration of the proposed Scarborough spur access, which is subject to the subdivision consent process timeframe. ii. Stage II — Dependent upon the outcome of the investigation of the key concepts (such as the visitor centre, open sanctuary/ predator proof fence and the penguin project), may need to do detailed design investigations for the park entrances (if		Also, involves collection of information from other Council assessment processes, in particular that relating to the subdivision application for lower Scarborough spur. Estimate up to 40 hours of CCC staff time to allocate to the initial scoping investigation (Stage I).
Park access and facilities	Involves an overall access and facilities assessment, integrating all existing organisational information, and indication of likely needs if the other key concepts for the coastal park are to be implemented.	required, would be timed for 2006 or later). • Staged: i. Stage I — scoping assessment of current status of park access and facilities and future requirements if the coastal park key concepts proceed.	Possibly require up to 40 hours of staff time to do the Stage I assessment.	CCC to lead and contribute up to 20 hours staff time to Stage I. DoC can contribute 20 hours staff time towards investigation work for Stage I.
	Will include assessment, by the CCC, of access issues at Boulder Bay (may, in part, be addressed through other Council assessment processes). Investigation needs to take into account all existing work: i. Developments and maintenance of access and facilities to a large extent already comes under existing planning/ work programmes. ii. DoC is already developing further	ii. Stage II – this is dependent upon the key coastal park concepts proceeding. For example, if the Penguin project proceeds in the next year, Godley Head Road may need improvements after 5 to 6 years – at that time, an investigation to assess requirements can be instigated. The road is considered to be currently suitable for		

Key Concept	Investigation	Possible Timeframe	Estimated Resources Required	Contributions
	tracks at Godley Head.	access.		
	iii. CCC and/or volunteers also currently or recently involved in mountain bike track developments/ improvements nearer the western end of the proposed coastal park area.			
	developments associated with the proposed coastal park concept, such as access road upgrade, would require subsequent investigation.			

16. Table 3: Proposed Ecological Investigation – External Consultants:

Ecological Investigation Project	Approximate Timeframe	Purpose/Project Details	Estimated Cost
Birds	6 months	To research and advise on the potential viability of reintroducing bird species to the area. Can be assisted by staff (Council Rangers).	\$10,000
Lizards	6 months (over spring and summer)	Simple report on the status of lizards in the area and the measures required to conserve these. Can be assisted by staff (Council Rangers).	\$3,000
Animal pests	3 months	Scoping report on animal pests in the area and what further measures can be taken to remove these. Coverage to include mice, rats, possums, cats, mustelids and hedgehogs. Can research existing information.	\$5,000
Invertebrates	6 months (over spring and summer)	Survey work and identification of species significance.	\$10,000
Plants	3 months (spring)	A plant ecologist, with some staff assistance, to research existing information and to evaluate the potential for ecological enhancement. In particular, to ask:	\$5,000
		What can be left to natural regeneration?	
		Where should there be regeneration?	
		What areas could have enhanced planting?	
		ESTIMATED TOTAL:	\$33,000

17. Table 4: Proposed Investigations – CCC/DoC Staff Input:

Key Concept	Department of Conservation Contribution	Christchurch City Council Contribution	Total Staff Time Contributions
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	Hours	Hours	Equivalent Cost (Hours x \$75)	Hours
Historical assets' preservation/ interpretation	100 hours	See the Visitor Centre key concept section for CCC provided staff hours.	•	100 hours
Open sanctuary/ predator proof fence/ new plantings	40 hours	140 hours	\$10,500	180 hours
Visitor centre	40 hours	100 hours	\$7,500	140 hours
Penguin breeding/ viewing project	40 hours	-	-	40 hours
Park entrance	-	40 hours	\$3,000	40 hours
Park access and facilities	20 hours	20 hours	\$1,500	40 hours
TOTALS:	240 hours	300 hours	\$22,500	540 hours

18. Table 5: Proposed Investigations – Summary of Resources to be Provided:

	Staff Hours	External Consultant Fees	Explanation
Department of Conservation Contribution	240 hours	\$5,000	The Department's focus is on the management and future use of the historic ex-military buildings at Godley Head. It acknowledges that a potential use of one of the buildings could be as a visitor centre for the proposed coastal park. It has allocated 100 hours of its staff time (in addition to a further 40 hours of staff time, and \$5,000 towards the consultant fees, to investigate options for a visitor centre).
			The Department considers the key concept for an open sanctuary, and associated predator proof fence and new plantings, to be a low priority for implementation and advises it has no available funding for the investigation of this. It is, though, able to contribute 40 hours of staff time towards the proposed Stage I ecological evaluation and to comment on results.
			The Department will lead the review of the Penguin project as promoted by the White-flippered Penguin Trust and will allocate 40 hours of its staff time towards this.
			It also contributes 20 hours towards the Stage I assessment of current park access and facilities and what future requirements there are.
Balance (Christchurch City Council Contribution)	300 hours	\$38,000	Staff of the Greenspace Unit champion the two major key concepts – (1) Open sanctuary/predator proof fence/new plantings and (2) Visitor centre. It is acknowledged that it is crucial that there be thorough prior investigation of needs, feasibility and options before any decision can be made on possible implementation. To facilitate this, it has been identified that external consultants are engaged to undertake separate ecological and visitor centre building option investigations, with Council and Department of Conservation staff assistance to facilitate and monitor.
			The estimated cost of the above consultancies have been identified in Table 2 and totals \$43,000. As the identified Department of Conservation contribution is \$5,000 towards the visitor centre investigation, the balance of \$38,000 will need to be met by the Council.
			The Council's contribution of staff hours to assist the investigations is mostly towards that for the two major key concepts, and largely to do with external consultant contract facilitation, management, monitoring, and with

	Staff Hours	External Consultant Fees	Explanation
			 integration and review of outcomes (240 hours). The remaining Greenspace Unit staff time (60 hours) is towards actioning investigations of the (1) Park entrance and (2) Park access/facilities key concepts, which are proposed to be led by the Council.
TOTALS:	540 hours	\$43,000	

- 19. There is no allocation in the Greenspace Unit's 2005/06 budget to cover the Council's contribution to the proposed investigations. In order to commence the investigations at the earliest possible time to achieve outcomes to report back to the Council at the end of the year, or early in 2006, and to undertake the ecological investigations during the optimum spring and summer seasons, additional funds in the 2005/06 budget will be required.
- 20. The Department of Conservation advises that it needs to investigate future uses of the ex-military buildings at Godley Head, which is part of the proposed visitor centre investigation, in the 2005/06 financial year.
- 21. The alternative is to identify the required expenditure in the 2006 Long Term Council Community Plan but this will have the implication of deferring the commencement of any investigations to after the end of June 2006.

STAFF RECOMMENDATIONS

The Council should consider the following recommendations, which include the recommendations of the Awaroa/Godley Head Coastal Park Development Concept Subcommittee:

- (a) Receive the information on the analysis of public submissions on the draft Awaroa/Godley Head Coastal Park development concept document.
- (b) Approve the finalisation of the Awaroa/Godley Head Coastal Park development concept document and adopt this.
- (c) Agree to support further detailed investigation, as specified in Tables 2, 3, 4 and 5 of this report and including the Council's estimated contribution of \$38,000 towards external consultants' fees and 300 hours of Greenspace Unit staff time, on the key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept, including values, feasibility, costs, funding sources, possible partnerships and development options (Option A).

Key concepts being (not in priority order):

- 1. Preservation and interpretation of historical assets.
- 2. Open sanctuary (including new plantings and a possible predator proof fence).
- 3. White-flippered penguin breeding and public viewing project.
- 4. Visitor centre.
- 5. Coastal park entrance.
- 6. Public access and facilities, including new tracks.
- (d) Approve additional funding to be made available to the Greenspace Unit for the 2005/06 financial year to enable the proposed investigations, if supported by the Council, to proceed after the end of June 2005.
- (e) Invite the Canterbury Regional Council to indicate its support and how it may contribute to investigation and/or implementation of any of the above key concepts.
- (f) Receive and note the Department of Conservation's written statement of its position on the level of its support for, and involvement in, the proposed Awaroa/Godley Head Coastal Park development concept and how it may contribute to the investigation and/or implementation of any of the above key concepts.
- (g) Invite Ngai Tahu to indicate its support and how it may contribute to investigation and/or implementation of any of the above key concepts.
- (h) Research and investigate an appropriate Memorandum of Understanding for partnerships in the above concepts.
- (i) Thank members of the Subcommittee, Council staff and staff of the Department of Conservation for their enthusiastic contributions to this project.
- (j) Inspect the area(s) under consideration.

BACKGROUND ON THE AWAROA/GODLEY HEAD COASTAL PARK DRAFT DEVELOPMENT CONCEPT – REPORTING ON THE ANALYSIS OF PUBLIC SUBMISSIONS

- 22. The draft Awaroa/Godley Head Coastal Park development concept document is the product of collaborative work by staff of the Christchurch City Council's Greenspace Unit and the Christchurch Area and Conservancy Offices of the Department of Conservation. It is the culmination of a long period of research and liaison and is the presentation of a group of concepts for the best future development, management and use of a key area next to Christchurch the Awaroa/Godley Head peninsula.
- 23. Many of the concepts reflect existing use, approved management programmes and recreational facility development of the area. The concept document supports the intent of a Memorandum of Understanding signed by both organisations on 12 February 2004 for the integrated facilities management and planning for biodiversity management of the resources under the administration of each in the Port Hills area (Attachment F).
- 24. For each of the significant concepts for developments in the proposed coastal park area, the Council's and the Department of Conservation's support is sought for further detailed investigation, including identification of costs and funding sources. There is no requirement, at this stage, for a commitment by either organisation on programming and budgeting for the implementation of any concept.
- 25. The overall coastal park concept for this key and popular open space area on the doorstep of Christchurch reflects and supports a wide range of planning documents prepared by the Christchurch City Council and other organisations. The thinking for an integrated approach to the management and use of the area for such public purposes as conservation and recreation has been in train for some time and the draft Awaroa/Godley Head Coastal Park development concept document is an innovative attempt to promote and implement this approach.
- 26. Existing and current Council strategies and plans that directly identify an Awaroa/Godley Head Coastal Park are listed in Attachment G.
- 27. Other Council approved plans and documents, and relevant plans of other organisations, for which the respective visions, goals and objectives are met, supported and/or not contradicted by the Awaroa/Godley Head Coastal Park concept, are also listed in Attachment G.
- 28. Much of the Awaroa/Godley Head area is in public ownership and accessible by the public for recreational purposes. Attached are (1) a plan of land tenure and (2) a description of land status (Attachment H).
- 29. Public consultation on the draft development concept document was completed on 12 March 2004, following a period of two and a half months for submissions to be received. A total of 122 submissions were received, with some of these being detailed.
- 30. At the commencement of the consultation, copies of the draft document had been provided to all members of the Council, and also to Department of Conservation staff and identified stakeholders and interested parties.
- 31. A non-statutory hearing was facilitated on 19 and 20 August 2004 and 20 submitters heard.
- 32. A submission analysis report (see Attachment D for an executive summary of this report), including the minutes of the hearing, was distributed to submitters in January 2005.

OPTIONS

- 33. There are three options before the Council:
 - A. To support further detailed investigation on **all** of the key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept, including values, feasibility, costs, funding sources, possible partnerships and development options.
 - B. To support further detailed investigation on **selected** key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept, including values, feasibility, costs, funding sources, possible partnerships and development options.
 - C. To decline to support further detailed investigation on concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept.
- 34. These options refer only to key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept document and not to existing budgeted development and maintenance programmes for the area, including those of both the City Council and the Department of Conservation. This is unless it is proposed to significantly expand on any of the existing programmes, including those being instigated by external groups.

PREFERRED OPTION

35. The preferred option is Option A as this will keep open the greatest possible range of future options for development of the Awaroa/Godley Head Coastal Park area that can be considered by the Council at a later date. It is possible at that time for decisions to be made to implement the most cost effective and practical of the development options that have by then been fully investigated.

ASSESSMENT OF OPTIONS

The Preferred Option (Option A)

To support further detailed investigation on **all** of the key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept, including on: values, feasibility, costs, funding sources, possible partnerships and development options.

concept options open for full investigation and consideration as to the merit of each. • This permits the potential optimum future realisation of a high profile (regional, national and even international) coastal park resource, one which has improved visitor facilities and caters well for visitors' health, wellbeing and experience through the provision of a wide range of opportunities for activities, including relaxation, recreation and learning. • There may be an opportunity to sample of composed coastal park resource with respect to potential conflictions are under any planning. • There may be an opportunity sites that provide an important social bene or provide an important social bene or possibly higher priority sites that provide an important social bene or possibly higher priority sites that provide an important social bene or possibly higher priority sites that provide an important social bene or provide or provide or provide or provide or provide or provide site shat provide an important social bene or provide or provide an important social bene or provide or provide or provide via	OPTION A	Benefits (current and future)	Costs (current and future)
future realisation of a high profile (regional, national and even international) coastal park resource, one which has improved visitor facilities and caters well for visitors' health, wellbeing and experience through the provision of a wide range of opportunities for activities, including relaxation, recreation and learning. There are significant historical and tangata whenua values in the proposed coastal park area that can be best managed, promoted, interpreted and protected under a planning framework that captures and integrates all opportunities to protect, manage and interpret these values. This option, for full investigation of all key concepts, provides the best scenario to achieve this. Environmental Finit maximises the opportunity to achieve the potential optimum future enhancement and protection of the many environmental values found in the area, including ecological and historical ones, through consideration of all options for potential initiatives to build on the environmental benefits of existing, approved programmes. Implementation of all feasible concepts in the future will permit improvements to made to the area's environmental management, such as environmental wangement, such as environmental wangement in every deposition of expectations for the values in the provide an important social bene prosvide an important social bene provided an important social bene provided an important social bene provided an important social bene switch respect to potential confliction uses if as many as possible of the key concepts are implementation cost to site stat provide an important	Social	concept options open for full investigation and consideration as to	No real social costs, other than the ratepayers' possible future indirect financial investment in the area's resources.
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concepts in the future will permit improvements to made to the area's environmental management, such as New developments, with the accompanying increase in visitor may impact on environmental va	Environmental	achieve the potential optimum future enhancement and protection of the many environmental values found in the area, including ecological and historical ones, through consideration of all options for potential initiatives to build on the environmental benefits of	predator proof fence and plantings on the north-facing slopes, may be impractical and potentially expensive and therefore not viable (future implementation costs, though, could be met from a variety of funding
predator and weed control, that is currently not able to be achieved under existing work programmes. • Also, the high profile of the proposed		concepts in the future will permit improvements to made to the area's environmental management, such as more effective and widespread predator and weed control, that is currently not able to be achieved under existing work programmes.	New developments, with the accompanying increase in visitors, may impact on environmental values (although good planning and design)

OPTION A	Benefits (current and future)	Costs (current and future)
	visitor information facilities, will serve to educate people about environmental matters.	
Economic	 The potential financial benefits to the city's economy of the area being developed as a prime tourism attraction are maximised if as many as possible of the proposed development concepts are further investigated and eventually implemented. This can be furthered through linkage of the area with other key visitor attractions in the city to provide enhanced tourism experiences and encourage increased tourist numbers and duration of stay. Having a good range of tourist attractions and activities in the Awaroa/Godley Head area will increase the chance of the area becoming a noted tourist destination. 	 The cost of investigating the proposed key concepts further can be met within existing organisational planning programmes. To assist, existing resources and information can be tapped into, and the investigations can be staged. There are potential future significant set-up costs for one or more of the key concepts, such as the predator fence and visitor centre (although these could be met from a range of funding sources). Cost of implementing other concepts, such as track improvements/ maintenance and weed control, is already covered to a large extent by existing work programmes. Would be an obligation on the Council and Department of Conservation to retain the standard of a high profile visitor resource, once developed and promoted, but the benefits to the city should outweigh this. Costs of necessary ancillary development and ongoing maintenance may also be high, including the need to improve infrastructure, such as the upgrade of the access road (Godley Head Road) to the required standard. This may be considered an investment for the future but also some of the cost could be met by the tourism industry, which stands to benefit. Also, good planning, provision only of facilities that are shown to be needed and sustainable use of resources, such as utilising an existing building for a visitor centre, can keep the costs down over the long term.

OPTION A

Extent to which community outcomes are achieved:

Primary alignment with community outcomes for a city with a sustainable natural environment: "Our City's natural resources, biodiversity, landscapes, and ecosystem integrity are protected and enhanced." and "Our people enjoy and value our natural environment and take responsibility for protecting and restoring it."

Also contributes to "Our City provides the natural and built environments that enable people to enjoy long and healthy lives" and "Our City's infrastructure, facilities, open space and natural environments support a diverse range of arts and leisure activities."

Impact on Council's capacity and responsibilities:

In the medium to longer term, the Council will need to cover or contribute to the development and upkeep of any new assets on site that it owns or has a share in, such as a visitor centre or predator proof fence. This, though, can be planned and budgeted for well in advance. The benefits should outweigh the costs of commitment.

As a shared project with the Department of Conservation, the costs and commitments may also be shared, subject to agreement. It is expected, though, that there will be extensive contribution by interest groups, sponsors and volunteers to offset this.

Many of the proposed concepts relate to planning, development and activity already programmed into existing work programmes by the Council's Greenspace Unit and the Department of Conservation and therefore will not constitute an additional impact on the Council's resources. In the short term, before final decisions on any of the proposed concepts are made the cost to the Council is simply that of staff time in investigation.

Effects on Maori:

The area in question has some values of importance to Maori that, potentially, in a situation of inadequate management of increasing visitor numbers, could be adversely impacted on. In light of expected good and careful planning for the proposed coastal park, and in consultation with the tangata whenua, any adverse impacts can be avoided. On the contrary, the protection of these values, such as physical sites, may be enhanced and their significance promoted and interpreted to the wider populace.

Consistency with existing Council policies:

Meets the stated Council activities in the Long Term Council Community Plan for parks and open spaces (*involvement of the community and stakeholders*, *providing opportunities for environmental education and informal recreation in the natural environment*, *and conserving natural*, *heritage and scenic values* (pages 79-84)).

It supports and/or contributes to the visions and strategic objectives of a range of Council strategies: in particular, it implements the strategic objective in the Port Hills Regional Park Acquisitions Strategy 1999 for a Coastal Park based around the Godley Head area; it supports the vision in the Coastal Parks Strategy 2000–2010 for the enhancement of the coastal environment and meets the stated draft development programme in this strategy for the Godley Head Coastal Park.

Views and preferences of persons affected or likely to have an interest:

The draft Awaroa/Godley Head Coastal Park development concept document has been publicly consulted on, with all identified persons and groups affected, or likely to have an interest in the area, being directly advised and invited to comment. One hundred and twenty-two submissions were received. There was overwhelmingly strong support for the proposed concepts, with some submitters making constructive, practical suggestion on the feasibility of implementation of the concepts.

Other relevant matters:

One of the proposed key new concepts was previously identified as a Port Hills 2000 project, as part of Turning Point 2000 initiated by the Christchurch City Council. This is for the establishment and development of a white-flippered penguin colony at Godley Head.

Maintain The Status Quo (Option C)

To decline to support further detailed investigation on concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept.

OPTION C	Benefits (current and future)	Costs (current and future)
(Status Quo) Social	No additional benefits for the	No opportunity realised to achieve a
	community will necessarily accrue, other than those resulting from the usual day to day planning and work programming for the area, such as improvement of tracks. This option will keep the area as it is – largely semi-wild and undeveloped. Those who appreciate a more adventurous and remote experience will continue to benefit from access to the area.	 premier coastal park for the city, which could be a future major attraction for visitors. Taking no further action to investigate potential beneficial developments may lessen the opportunity to address a potentially increasing inadequacy of the area to appropriately meet visitor needs in light of inevitable increasing visitor numbers. Will be less opportunity for community and interest group participation in the conservation and development of the area. Cost to the community of the Council not taking the opportunity to explore options to optimise the public recreational resource.
Cultural	Cultural and heritage values remain relatively unmodified and 'hidden' and available to be experienced by those who make the effort to access and learn about them.	 Less possibility to promote and educate visitors about the cultural and historical values of the area in an enhanced and coordinated way through quality interpretation, including at a dedicated visitor/information centre. Physical sites and features that have cultural value, although maintained to some extent under existing planning and work programmes, may deteriorate in the absence of an integrated and enhanced programme of conservation.
Environmental	 Both the Christchurch City Council and the Department of Conservation are able to continue with existing planned and budgeted programmes, integrated to the extent already agreed to under the Memorandum of Understanding signed by both parties in February 2004 regarding the facilities management and planning for biodiversity management of the Port Hills reserves – environmental benefits will continue to accrue from these. Are existing efforts for ecological enhancement, such as the white-flippered penguin colony, and the measures taken for its protection, at Harris Bay. 	 Possibly less chance, under existing budgets and work programmes, to satisfactorily resolve environmental management issues, such as weed control, in the area. Likely will not realise the enhanced and new environmental projects that such a high profile coastal park development concept may help initiate, give impetus to and incite increased buy-in and involvement of community and interest groups.

OPTION C (Status Quo)	Benefits (current and future)	Costs (current and future)
Economic	 No significant change to existing financial programmes for the management of the area, other than those to be normally expected in order to meet changing maintenance and community needs. No requirement for alternative funding to be sought from other sources to finance any significant future developments. 	 No long-term investment in the integrated planning for, management, enhancement and development of, and encouragement of community involvement with, a project that could develop the area into a key visitor attraction for the city – therefore, there will not be the spin-offs for the city and regional economy from such a visitor/ tourism attraction. No opportunity to contribute to further raising the profile of Christchurch, both nationally and internationally.

Extent to which community outcomes are achieved:

No enhanced contribution to meeting the community outcomes for a city with a sustainable natural environment ("Our City's natural resources, biodiversity, landscapes, and ecosystem integrity are protected and enhanced." and "Our people enjoy and value our natural environment and take responsibility for protecting and restoring it.").

Also, doesn't contribute further to "Our City provides the natural and built environments that enable people to enjoy long and healthy lives" and "Our City's infrastructure, facilities, open space and natural environments support a diverse range of arts and leisure activities."

Impact on Council's capacity and responsibilities:

No additional impact.

Effects on Maori:

No potential opportunity realised to especially promote and educate visitors to the area of the sites and other values that of importance to Maori as part of the package of key values promoted by a coastal park.

Consistency with existing Council policies:

Does not contribute further to the implementation of the visions and strategic objectives of a range of Council strategies that refer specifically to the creation of an Awaroa/Godley Head Coastal Park, including the strategic objective in the Port Hills Regional Park Acquisitions Strategy 1999 for a Coastal Park based around the Godley Head area, the vision in the Coastal Parks Strategy 2000–2010 for the enhancement of the coastal environment and the stated draft development programme in this strategy for the Godley Head Coastal Park. It does not add to the stated Council activities in the Long Term Council Community Plan for parks and open spaces (*involvement of the community and stakeholders*, providing opportunities for environmental education and informal recreation in the natural environment, and conserving natural, heritage and scenic values (pages 79-84)).

Views and preferences of persons affected or likely to have an interest:

Does not reflect the submitters' overwhelmingly strong support for the proposed concepts, although there is some submitter reservation on the implementation of some of the potentially expensive concepts, such as the proposed predator proof fence running right across the peninsula.

Other relevant matters:

Some of the activities and developments in the area that are covered by the proposed concepts are existing or proposed projects that exist in their own right and will continue to apply irrespective of any decision not to further investigate and consider implementing any of the proposed key concepts. These include the proposed penguin viewing project at Boulder Bay that is advocated by the White-flippered Penguin Trust, and the proposed accessway up lower Scarborough spur that is subject to the outcome of a subdivision application.

Option B

To support further detailed investigation on **selected** key concepts proposed in the draft Awaroa/Godley Head Coastal Park development concept, including on: values, feasibility, costs, funding sources, possible partnerships and development options.

OPTION B	Benefits (current and future)	Costs (current and future)
Social	 The opportunity is realised to promote a coastal park for the Awaroa/Godley Head peninsula area, one which can encourage more visitors for recreation, relaxation and education purposes, and based largely on existing visitor facilities and management. Possible to achieve an improved level of service through integrated Council/Department of Conservation planning and management, already happening (through the Memorandum of Understanding). The focus can be on investigating those proposed key development concepts that are potentially more realistic and therefore more readily achievable – the future public benefits are consequently more foreseeable. 	 Opportunities for visitors to improve their wellbeing through recreation, relaxation and learning in the area will continue to improve into the future to some extent. They may be more limited, though, compared to under the Preferred Option A, with the probable absence of the more visionary and significant (although potentially more expensive and therefore unviable) concepts, such as the open sanctuary contained by a cross-peninsula predator proof fence, and a purpose-built visitor centre. If there is no further investigation of one or more of these key proposed concepts, there may be the loss of opportunity for the Council and the Department of Conservation to realise a potential icon open space coastal park area, which has the potential to have significant social benefits for the community well into the future. Also, a reduced 'concept investigation package' may mean that the social benefits currently arising from the public's use and appreciation of the area are not maintained with the inevitable increasing numbers of visitors to the area.
Cultural	Although this option may not provide the 'gilt-edged' outcome for conserving, promoting and educating about the historical and cultural values of the area that the Preferred Option A may give, it may be more beneficial in retaining the existing character of the historic sites by not developing or promoting them too much (for example, by having a lower key visitor/information centre).	
Environmental	 Achievement of better environmental outcomes for the area with the integrated planning and management that the coastal park concept can foster, even if some of the proposed key concepts are not investigated and implemented in the future. This option can serve to ensure that only realistic and cost-effective 	If the whole proposed concept package, as promoted in the Awaroa/Godley Head Coastal Park draft development concept document, is not further investigated, there is a risk that the best (which is not necessarily the cheapest or widely accepted) option for environmental outcomes is not selected.

OPTION B	Benefits (current and future)	Costs (current and future)
	actions to improve environmental outcomes are investigated and potentially proceeded with.	For example, although there is concern about the cost and viability of the predator proof fence length and alignment, as proposed in the draft concept document, it may be better to weigh this up with other more low-key options before a final decision is made on which to implement, if any at all.
Economic	 Implementation of some of the proposed concepts that are part of an overall coastal park concept will still serve to contribute to making the area an increasingly popular visitor attraction, with its accompanying benefits to the local economy but without the potentially major costs of some of the more 'grandiose' concepts, such as a long predator proof fence and a new purpose-built visitor centre. Also, funds and resources are not expended investigating concept options that are unlikely ultimately to be chosen. 	 Although the costs of implementing all of the proposed concepts in the development concept document are potentially high, it could be argued that this would be an investment for the future for such a notable open space area lying close to a major, growing city. Also, much of the costs could possibly be covered in part from funding sources other than from organisational budgets. Limiting the scale of the concepts that can be considered for implementation will ensure unrealistic future costs are not incurred but it may also limit the potential for the optimum economic benefits to be achieved in the future.

Extent to which community outcomes are achieved:

See Option A.

Impact on Council's capacity and responsibilities:

See Option A.

Effects on Maori:

See Option A.

Consistency with existing Council policies:

See Option A.

Views and preferences of persons affected or likely to have an interest:

See Option A.

Other relevant matters:

See Option A.