## 13. PARKS & WATERWAYS CAPITAL PROGRAMME 2000/01

Officer responsible	Author
Parks & Waterways Manager	Brent Smith, DDI 371-1645
Corporate Plan Output: Capital Outputs	

The purpose of this report is to inform the Board on the end of financial year position in respect to Parks & Waterways capital projects within the Board area during 2000/01.

## OVERVIEW

Included in this report are schedules setting out details in respect to individual Parks & Waterways capital projects. Overall a satisfactory result for the year's programme has been achieved.

## **EXCEPTION REPORTS**

Carry forwards to 2001/02 have been made, where projects have not been completed or there have been delays due to consultation.

Set out below is information on the various projects.

WATERWAYS & WETLANDS							
CAPITAL PROJECTS 2000/01-							
Fendalton/Waimairi							
Project Description	Budget	Description	Status/Comment				
Restoration outputs - Utilities restoration							
Waterways							
Avon Tributaries							
*Baseflow Augmentation and	4,000	Water race diversion to PG Drain					
Other Projects			2001/02				
Waterways & Wetlands resto	oration						
Avon Tributaries							
Street Thresholds	23,000	Taylors Waterway @ Jeffreys Rd	Completed				
Wairarapa Stream Greers to	30,000	Planting stage 3	Completed				
Grahams Rds							
Jellie Park	20,000	Exotic planting demonstration	Infill planting completed				
*Base Flow Improvements	3,500	Water race diversion to Waimairi	Investigations Continuing in				
		Stream	2001/02				
St Albans Creek at Merivale	10,000	Stage 2 planning	Project being reassessed				
			due to car parking issues on				
			site				
Waterway Enhancement							
Community Initiatives							
*Breens School	40,000	Papanui Drain restoration					
*Cobham Intermediate	10,000	Funding reallocated to Breens	Project on hold				

Description	2000/01	Job Details	Progress
Restricted Assets			
<b>Renewals and Replaceme</b>	ents		
Fencing (replacements)			
Mutual Boundary Fences	30,600	Contribution to boundary fences	All requests actioned
Restricted assets Asset improvements			·
New reserves developme		Dianting	
Merivale Reserve	7,000	Planting	Current years work completed. Project on going
Avonhead Park (C/F)	30,299	Pathway formation	Completed



Revegetation projects			
Yaldhurst Bush	15,000	Native revegetation - includes Native Trees Please	Completed
Cemeteries landscape			
development			
Avonhead Cemetery	15,000	Beam installation	Completed
Pathways formation	•		
Merivale Reserve	5,000	Form path	Current years work completed . Project ongoing
Parks interpretation projects			
Park Identification/Control Sign Installation	13,300	Park name & bylaw signs	Completed
Recreational facilities (new)	•		
Jellie Park – Skatepark Landscaping (F/W)	20,000	Landscape treatment	Completed
Jellie Park Skate facility	10,000	Complete skate facility	Completed
Fencing (new)	•		
Mutual Boundary Fences	61,200	Contribution to boundary fences	All requests actioned
Parks furniture	•		·
Seating Installation - City Wide	22,200	Includes: Westburn Park	Current years work completed. Project on going.
Seating & Tables (F/W)	5,000	Install seats & picnic tables	Completed.
Reserve purchases			
Plains Grasslands Reserve Purchase	500,000	Purchase land to conserve plains grasslands	Purchase completed
Merivale Reserve Extension	317,500	Purchase Office Rd property	Purchase completed
Idris Rd Reserve Extension	11,000	Purchase extension	Purchase completed
Fixed assets - Renewals and Carpark/driveway reconstrue		ents	1
Avonhead Cemetery	15,000	Reseal drive	Completed
Fixed assets - Asset improve Car park/driveway formation	ements		
Yaldhurst Cemetery		Form & seal road	Completed
Avonhead Park	35,000	Extend car park	Completed
Nunweek Park	40,800	Form car park north end	Completed
Fixed assets - New assets	10,000		
Buildings/equipment-new			
Crosbie Park - Toilet	49,212	Construct toilet	Completed
Nunweek Park - Changing Area	21,872	Construct changing facility	Completed

**Recommendation:** That the report be received.

Chairman's Recommendation:

That the foregoing recommendation be adopted.