

Agenda item:

Alexandra Palace & Park Consultative Committee On 23 October 2007
Report Title: HERITAGE LOTTERY LANDSCAPE DEVELOPMENT PROJECT UPDATE
Report of: Mark Evison, Park Manager
1. Purpose
1.1 To inform the Committee of the progress of the park project.
2. Recommendations
2.1 That the Committee notes the report.
2.2 That the Committee notes the Heritage Lottery Fund Schedule of Works 2007
Report Authorised by: Mark Evison, Park Manager:
Contact Officer: Mark Evison, Park Manager, Alexandra Park & Palace Charitable Trust, Alexandra Palace Way, Wood Green N22 7AY. Tel No. 020 8365 2121.
3. Executive Summary
3.1 The project is now in its final stage, the approach roads should be complete by mid November, some direct expenditure items remain to be completed and this will be achieved before the end of the project in December 2007.
3.2 The newly opened park facilities have reported a successful summer season.
4. Reasons for any change in policy or for new policy development (if applicable) 4.1 N/A
5. Local Government (Access to Information) Act 1985
5.1 No specific background papers were used in compiling this report.

6. Description

- 6.1 The replacement of the failed anti-skid coating at the Bedford Road entrance has been completed.
- 6.2 The Grove Café and Lakeside Café both opened in June and have reported a successful summer despite the indifferent weather.
- 6.3 The operator of the Grove Café wishes to add a covered seating area for the winter period. He would also like to add low level railings to define the seating area of the café, and a taller fence to provide security at the rear.
- 6.4 The Lakeside Café operator is also proposing some changes.
 - low level railings in order to provide a safer seating area adjacent to the lake. The railings would also exclude dogs from part of the seating area;
 - reinforced glass panels to act as a wind break for the covered seating area;
 - installation of a retractable awning on the front of the building (facing the lake).
- 6.5 It is expected that both proposals will be submitted to the Planning Authority shortly.
- 6.6 The boating facility was opened by Bluebird Boats Ltd on 28 July 2007 and has proved very popular. Bluebird Boats intend to operate at weekends up to and including the October half term.
- 6.7 Unfortunately the Pitch and Putt course remains closed. The new putting greens did not establish in time to open the course this summer. Maintenance will continue over the winter and the operator, Golfwise, will fit out the kiosk in February 2008 in time to commence their operation in March.
- 6.8 The final items of the Heritage Lottery Funded Project have now been ordered. These include:
 - resurfacing of various paths around the park;
 - tree works to West Slope Aboretum;
 - replacement of various gates and litter bins (including a trial of recycling bins);
 - horticultural works in the Grove, Rose Garden and at Main Entrances
 - new finger signs and information panels:
 - replacement bus shelter in the paddock car park;
 - repair and repaint South Front Steps.
- 6.9 Haringey Council Highways have prepared the costs for the engineering works at the park approach roads. The details displayed at the last meeting were also sent out to 167 addresses for consultation.

- 6.10 Ten responses were received and the main comments were regarding the loss of four parking spaces at the Muswell Hill entrance and improvements for cyclists. The comments were considered but did not warrant changes to the scheme.
- 6.11 The Information Centre in the Grove has been open on Tuesdays and Thursdays since 26 June 2007. 103 visitors were logged up to 1 October. The Friends of Alexandra Park and the Muswell Hill & Fortis Green Association provided volunteers for some of those sessions, and are hoping to extend the opening hours.
- 6.12 Appendix A shows the Heritage Lottery Schedule of Works. The original document was produced in 2003 and an updated version is attached. It shows the current position of the project including any variations from the 2003 plan.
- 6.13 The Section 106 award for tree planting to screen the new Thames Water treatment works has been paid to Haringey Council. The trees have been ordered and are due to be planted in late November.

7. Summary and Conclusions

- 7.1 n/a
- 8. Recommendations
- 8.1 That the committee notes the report.
- 8.2 That the committee notes the Heritage Lottery Fund Schedule of Works 2007.
- 9. Legal and Financial Implications
- 9.1 The Acting Director of Finance and the Trust's Solicitor have been sent copies of this report.
- 10. Equalities Implications
- 10.1 n/a
- 11. Use of Appendices/Tables/Photographs
- 11.1 Appendix A Heritage Lottery Fund Schedule of Works 2007.

HLF SCHEDULE OF WORKS 2007

Re		Status	Comment
Th	e Grove	✓ = complete	Comment
1.1	Entrance: Minor improvements to surfaces and site furniture.	✓ ×	
1.2	General tree surgery/works throughout Grove. To include suitable replacement trees.	√	
1.3	area (providing space for possibility of future educational site).	√	
1.4	where necessary, (cutting back, ameliorating soil, replanting as required, etc.). Approx. total area 2800 sq.m. Renovate 30% of total.	✓	
1.5	beds in typical Regency garden style around central lawn.	Omitted	Considered inappropriate and likely target for vandalism
1.6	Upgrade existing Grove Café. Including refurbishment of toilets and new external canopy.	Variation	Café completely rebuilt and new outdoor sitting area
1.7	New interpretation board.	Not done	Information board and map installed at entrance
Gro	ove car park		
2.1	Make minor repairs to car park surfacing and apply wearing course of bound gravel.	√	Completely resurfaced
2.2	Break out unsuitable edging and hard landscape elements around car park (brickwork, concrete, etc.)	1	
We	st slope		
3.1	Investigate creation of pedestrian link around north side of palace.	Omitted	Practical and land ownership reasons
3.2	Implement long term strategy to rationalise 'arboretum' planting. To include selective felling of undesirable/inappropriate trees to open selective views from palace.	Part complete	Could continue (not a major project)
Play	ground area		
4.1	Existing playground rationalised and redesigned.	√	
4.2	Carry out tree and shrub renovation works/surgery as required.	√	
	Improvements to new roller skate/skateboard area	✓	
Addi	tional	New toilets provided	Floctrical connection de
	tional	Replace playground gates	Electrical connection due. Due November 2007
	ting lake	Shiree Siri St. outin Sares	Due November 2007
5.1	Removing silt to improve water quality. Depositing of de-watered silt within the curtilage of the Park.	√	
5.2	Rationalise railings around boating lake area. Remove inappropriate types and replace with more appropriate styles. Where possible reuse existing hoop top rails around planted areas. Install new railings where appropriate. Approx. measurements.	~	

5.3	Carry out the way he to the		
3.3	, and a second area, caccing	/	
	back dead, dying or damaged wood.		
	Enhance selected views to north and east by		
<u> </u>	careful pruning of trees.		
5.4	Carry out full renovation of all shrub planting	₹ 🗸	Temporary fences added as
	around lake and islands. Cut back dead,		ducks are eating new plants.
	dying or damaged planting, ameliorate soil.		, , , , , , , , , , , , , , , , , , ,
	Replant with new as required with suitable		
	species.		
5.5	Reseed all bare grass areas. Decompact,		
	ameliorate soil and reseed. Allow for		
	temporary fencing.		
5.6	Café/toilet buildings with fully upgraded		
	facilities.	,	
5.7	Upgrade boating facilities. To include new		
	decking edge to lake, boat mooring and	· ·	
	storage facilities, ticketing and supervision.		
	(New boats to be provided by franchise).		
Foot	ball field		
6.1			
0.1	Extension of Animal Enclosure, to take up	Omitted	New deer enclosure
	part of this area. Extension to include all		constructed rear of
	suitable fencing, signage, housing, equipment,		Alexandra Park Road Nos
	landform, planting as required by animals		290 - 318. Extension to be
() 1	enclosed within.		considered in the future.
6.1.1	New all-in-one animal shelter/stable/staff	✓	
	room and feed store structure and feeding		
	equipment.		
6.1.2	Concrete hard standing.	✓	
6.1.3	Water, electricity and food drainage water.	✓	
6.1.5	Remove and reuse existing chain link fence.		
6.1.6	New 2.4m high chain link/welded mesh	V	
	fence.		
6.1.7	New double leaf 2.4m high welded mesh		
1	gate		
6.1.8	New 1.2m high timber post and 3 rails fence		
	with welded mesh		
	New 1.8m high chain link/welded mesh fence		
	to deer enclosure.	•	
	New double leaf 1.8m high welded mesh	<u> </u>	
	gate.	,	
	Water supply and feeding trough to new		
	deer enclosure	/	
	Tree protection	✓	
6.2	Carry out any necessary tree works to	✓	
	maintain area as clear open space for		
	nformal recreation. Cut back dead, dying or		
	diseased wood.		
	h east slope		
7.1	Reinstate former ski slope to parkland. Cart	✓	
8	all unwanted materials to tip, ameliorate soil		
(condition, decompact, reseed with suitable		
8	grass/flora mix and plant scattered clumps of		
\$	suitable parkland trees. Allow for temporary		
Į.	protective fencing.		
	eneral tree works	Omitted	On going powls
		Ommitted	On-going park management
		V. 1	

Rose Garden		
8.1 Fully restore fountain to working order, making repairs stonework, pump, pump housing, water supply, etc.	/	Pump is working – pipes to be cleared and filters installed November 2007
Additional	Replant two empty rose beds	Due November 2007
Royal Ordnance Corps site		
 Carry out tree works to mature woodland trees. Maintain filtered views through selective pruning. 	Omitted	To be managed to increase biodiversity as regular part of park management
South slope		
10.1 ATC returned to open parkland and incorporated into redesigned Pitch & Putt course. Earthworks to accommodate spoil from different redesigned areas of the site including arisings from the lake.	✓	
10.2 Return pitch and putt course to open parkland. Save fencing for re-use. Minor relevelling and reseeding.	√	
10.3 Extension of Pitch & Putt course over former ATC site and upgrade of the existing facilities.	✓	
10.4 Perimeter 1m high timber picket fence to match existing.	✓	
10.5 New ticket office, toilet and basic refreshment facilities	√	
10.6 Carry out tree works where necessary, removing dead, dying or diseased wood. Implement long term management programme to allow for selected filtered views between palace and racecourse and beyond to the south. Base planting character on late 19th c. plans. Allow for selective transplanting of some memorial trees to provide the views. Tree surgery £7,500. Tree moving, say 100No. trees £4,000. Allowance for ground reinstatement £2,500.	Complete except for transplanting	Trees were too big to move within budget
10.7 Reinstate high quality ornamental shrub/herbaceous display beds along slopes immediately to south of palace based on McKenzie's plans and using appropriate plant species.	✓	New bedding displays planted June 2007.
10.8 Repair cycleway. Cycleway partly re-routed extended and upgraded, to follow McKenzie original path layout.	√	
II.0 Bedford Road entrance: Full upgrade of whole entrance area (including signage, surfaces, edges, furniture, railings, etc.)	Part complete	Works due October 2007 Haringey Council
II.I Clearance of signage, furniture etc.	✓	
11.2 Break up surfaces and reuse within the Park as hardcore for new parking.	~	
11.3 Realign car parking and footway.	√	
11.4 Soft landscape.	✓	
I I.5 Repair and part remove all retaining walls and railings.	~	
II.6 Remove Gantry.	✓	

11.7 Carry out repoyation works to trees and	T	
11.7 Carry out renovation works to trees and shrubs around the entrance area. Cut back	✓	
where necessary removing dead, dying and		
diseased wood, replanting if required.		
Lower Road		
12.1 Carry out repairs to base course and		
wearing course of Lower Road as required.	Y	
Apply bound gravel wearing course		
(Addagrip or similar).		
12.2 Carry out minor repairs to stone kerbs.	_	
12.3 Cut back encroaching trees and shrubs.	<u> </u>	
12.4 Remove old fencing posts, etc. from within	· ·	
the oak hedgerow.	Ť	
12.5 Create an overflow car park along Lower	Omitted	N
Road, using hoggin based reinforced grass	Omitted	Not required – enough
with drainage. Use the excess topsoil within		parking provided on site
the park boundary. Hoggin from on site		
source.		
000.		
Paddock and fairground car parks		
3.1 Make repairs to Paddock car park surfacing		
(base course if necessary). Apply tar spray		
and chip wearing course.		
3.2 Make minor repairs to Fairground car park	V	
surfacing (and base course if necessary).		
Maintain as more informal loose gravel car		
park.		
3.3 Make repairs to car park edging.	✓	
3.4 Carry out renovation works to trees and		
shrubs around carparks and in buffer areas		
13.5 Allowance for replacement barriers, bollards	√	
in sturdy timber style (e.g. Woodscape).		
3.6 Replace existing bus shelter with new and	To be completed by AP	Due November 2007
more appropriate simple design.	, , , , , , , , , , , , , , , , , , , ,	240 110 10111111111111111111111111111111
3.7 Allowance for new directional signage	To be completed by AP	Due November 2007
	, , , , , , , , , , , , , , , , , , ,	Due Hoveliber 2007
Create small site for recycling greenwaste from		Due November
park		
Paddock car park		
3.8.1 Create informal link path between parking	✓	
zones		
3.8.2 Carry out tree clearance and earthworks	√	
to enlarge the car park. Use the arisings		
including topsoil within the Park boundary.		
3.8.3 Build parking extension with DBM surface	√	
finish and tree lined dividing beds.		
airground Car Park		
3 9.4 Communication 1		
3.8.4 Carry out vegetation clearance, thinning	✓	
and coppicing to open up views and		
reinforce the access drive.		
3.8.5 Carry out tree clearance and earthworks	✓	
to extend the car park eastwards and		
reducing it westward.		
3.8.6 Build car park extension with	✓	
hoggin/bound gravel surface.		
3.8.7 Plant a group of high stem specimen tree	✓	typo updated
to the east corner and reinstate grass.		

14.2 Remove all unwanted site furniture (seating, bins, signage). 14.3 Fully refurbish iron gates and railings (derusting, replacing parts if necessary). 14.4 Gantry – remove				Muswell Hill entrance
bins, signage). 14.3 Fully refurbish iron gates and railings (derusting, replacing parts if necessary). 14.4 Gantry – remove 14.5.1 Clear vegetation, railings, etc. Relocate recycling bins within the area. 14.5.2 Break up surfaces, reuse crushed material within the Park as a formation layer. Build new road surfaces and footpath. 14.5.3 Repair gates to full operational use and repaints. 14.5.4 Plant specimen trees in grilles. 15.1 Clearance of most of vegetation area to open up views, whilst retaining specimen trees. Regrade and reinstate to open parkland character. Racecourse 16.1 Break out concrete foundations of old Tote building. Ameliorate soil and reseed. Allow for temporary fencing. 16.2 Improve drainage Newlands Fields 17.1 Drainage 17.2 Install small area of decking/boardwalk to ollow access to some parts of new wetland area. 17.3 Extend perimeter planting/Conservation Area around the area with suitable tree/understorey species. Item Redston Road Playing Fields 18.1 Break out two areas of concrete foundation. Reuse spoil on site where possible. Cart rest to tip. Ameliorate soil and reseed. 18.2 Make improvements to paving around entrance to park. Include mild steel gates. 18.3 Dredge pond. Silt spread on site. Area reseeded. Omitted Concern that this we upset habitat				1
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18.3 Dredge pond. Silt spread on site. Area Omitted Concern that this work reseeded. Upset habitat			·	entrance to park. Include mild steel gates.
reseeded. upset habitat	rould	Concern that this wou	Omitted	18.3 Dredge pond. Silt spread on site. Area
	Ould	1	Omicco	
	ut incl	Some work carried out	✓	18.4 Open up pond site by selectively cutting back
		removal of old fencin		trees and shrubs.
		Concern that this wou	Omitted	18.5 Allowance for additional tree, shrub and
Concern that this we		upset habitat .Consider	O IIII CCC	
Massachia and discontinued and discontin		future management		
18.6 Extend perimeter planting around playing ✓	110	ideal e management	✓	18.6 Extend perimeter planting around playing
field where screening is thin with suitable			•	field where screening is thin with suitable
tree/understorey species.				
18.7 Remove unsightly boundary chain link and			√	
railings and cart off site to tip.			•	railings and cart off site to tip.
18.7.1 Erect new 2.4m high welded mesh panel		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
fence to back of houses of North View Road.			•	fence to back of houses of North View Road.
18.7.2 Regrade access ramp. ✓			√	
18.7.3 Build access ramp with resin bound gravel ✓			· · · · · · · · · · · · · · · · · · ·	
finish.			•	

18.7.4 Install timber bollards to restrict vehicular.		
(24No. + 2No. Collapsible)		
18.7.5 Plant informal double line of specimen trees	√	Typo updated.
to east and south boundary.		XI
Cricket Club		
19.1 Additional screen tree/shrub planting around	Omitted	Request of tenant
cricket club building.		'
19.2 Clear rubble area in the north side of the	Omitted	Good butterfly site
cricket ground and reuse as forming material for		Í
earthworks.		
19.3 Reinstate area to open fine grass.	Omitted	Good butterfly site
Conservation Area		
20.1 Refurbish Visitor Centre, upgrading facilities	omitted	Pump relocation not
in existing building and making more accessible.		practical. New Information
Visitor Centre was original entrance lodge at		centre located in the Grove
Bedford Rd. Now occupied by a gas pump. It		
would make a very good Visitor Centre if pump		
could be relocated.		
20.2 Make repairs to base course of car park and	✓	Surface regraded.
apply self binding gravel/hoggin wearing course.		
20.3 Dredge pond and deposit silt on site. Make	Omitted	Agreed habitat was
any structural repairs required.		currently well balanced.
		Conservation work to
20.4 Install and a state in the little		continue
20.4 Install small area of decking/boardwalk to	✓	
allow access to some parts of new wetland area. 20.5 Make repairs to paths (base course and		
wearing course and apply wearing source and	✓	
wearing course and apply wearing course of self binding gravel with timber edging.		
20.6 Carry out localised drainage in Conservation		
Area so that paths are usable throughout the year.	✓	Some further drainage
A ca so that paths are usable throughout the year.		works required. Ongoing
20.7.1 Install plot marker to south extension of	O:411	maintenance.
the Conservation area.	Omitted	Area defined by mowing
20.7.2 Carry out a rolling programme of tree		
clearance, thinning out and coppicing to open	V	Ongoing park management
views and maintain scrub habitat for wildlife.		
20.7.3 Erect rustic (1.2m high oak post with 2	Part omitted	
cleft sweet chestnut rails) to sections of the	rare officeed	Cost saving
Conservation area boundary.		
20.7.4 Erect I.2m high cleft chestnut pale fence to	Part omitted	
sections of the Conservation area boundary and	rait Officted	Cost saving
to viewing platforms.		
20.7.5 Install Interpretation boards (A1 size metal	Omitted	Cost sovies
casing and columns).	Officted	Cost saving
20.7.6 Install self closing timber kissing gates.	Omitted	Control
and the state of t	Officed	Cost saving
Create new paths: refer to 'Generic items' below.	√	
21.0 Alexandra Palace Way		
21.1 Carry out repairs to road sections, regrade	√	
wearing surface and lay fresh DBM surface.	·	
21.2 Extra over for new resin bound gravel	✓	Layout amended following
surface to road section south of the Palace.	•	discussions with TfL
21.3 Reduce the road from Bedford Road	→	Originally planned for uphill
entrance to the Palace to two lane (one in each	•	lane, changed on advice of
direction). Section off the disused downhill lane		traffic consultant

21.4 Apply wood moultings to		•
21.4 Apply road markings where necessary and make repairs to road edges.	✓	
21.5 Create ramps to either side of the enhanced road section south of the Palace.	✓	Layout amended following discussions with TfL
21.6 Create mini roundabout to ease east of	✓	
Palace parking access and egress.		Typo updated
21.7 Bus drop out/parking area west of Palace.	√	Typo updated
22.1 Area surrounding palace, including		
south terrace/promenade		
22.2 Rebuild part of terrace wall missing.		
Materials and construction to match existing parts.	v	
22.3 Replace railings along top of wall, to match		
existing railings. Prime and paint. Including	✓	
upgrading sections of railings to modern Health &		
Safety requirements.		
22.4 Make repairs to existing steps, walls and		Works to South Steps due
railings around terrace. Replace defective parts		November 2007
where necessary.		
New cast iron removable bollards to prevent	✓	Altered to timber
vehicular traffic.		
East of Palace Parking		
22.5.1 Break up surfaces and reuse within the	✓	
Park's boundary.		
22.5.2 New kerb treatment	✓	
22.5.3 Resurface existing surfaces with resin	√	Tar spray and chip as cost
bound gravel.		saving
22.5.4 Build precast concrete edges to planting	Omitted	Too many tramlines
pits within hard surface.		underneath
22.5.5 Plant specimen trees in trench/pits.	Omitted	Too many tramlines
·		underneath
Palace to Lake linkage	MOULT	
22.6.1 Remove existing railings for re-use and	✓	
discard surplus to tip		
22.6.2 Break up and crush for reuse within the	✓	
Park's boundary.		
22.6.3 New resin-bound gravel surface to	Omitted	Cost saving
pedestrian access.	• · · · · · · · · · · · · · · · · · · ·	Cost saving
22.6.4 Install timber bollards to segregate	-	
pedestrian and vehicular access.	•	
22.6.5 Reinstate soft landscape areas to flowing		
contours and grass.	V	
22.6.6 Plant specimen trees in pits with pcc	Omitted	F.::-
edging.	Officted	Existing trees retained
South Terrace		
22.7.1 Repair existing surface in front of Palace		
and lay resin bound gravel surface	•	Tar spray and chip used as
, and grant our face		cost saving
The Dive		
22.8.1 Remove redundant fencing and cart off	✓	
site.	¥	
22.8.2 Strip topsoil for re-use for extension of		
Dive car park.	✓	
22.8.3 Build car park extension with		
hoggin/bound gravel finish.	✓	

repairing/repainting/replacing (if necessary) to fully	-	repainting undertaken.
23.8 Make repairs to all existing light fittings,	√	Various repairs and
Lighting	V	
Paddock Car Park		
The Dive		
Conservation Area	-	
23.7.1H Hoggin/self binding gravel.		
Generally	Ψ	
23.7.1G Bound resin gravel or tar spray and chips.		
Animal Enclosure		
23.7.1F Concrete		
The Dive	✓	
Playground, Lake	✓	
Fairground Car Park	* *	
South slope	✓	
23.7.1E Bitumen Macadam		
New Construction (strip topsoil for re-use)	V	
Fairground Car Park		
23.7.1D Repair to hoggin/self binding gravel.	· · · · · · · · · · · · · · · · · · ·	
23.8.1C Patch up/Repair only.		
Dive		
Lake	· · · · · · · · · · · · · · · · · · ·	
Playground		Stricted - Cost saving
Lower Road, East slope	×	Omitted – cost saving
West slope	✓	14046HIDEL 2007
,	•	November 2007
23.7.1B Repair and lay new black top.	-	Further repairs due
and chips or resin bound gravel).	,	
23.7.1A Repair and add gravel surface (tar spray	✓	
Paths		
connecting with strategic links in dorough.		
connecting with strategic links in borough.		
proper markings and bound gravel surface,	✓	Markings require review
replacing and/or installing new where necessary. 23.7 Upgrade cycle network through park with		
23.6 Repairs to all timber edges where necessary,	✓	
23.5 Repairs to all stone kerbs as necessary.		
23.5 Repairs to all stone keeps as personnel.		
paths. Where necessary apply additional self binding wearing course to match existing.		
23.4 Make repairs to existing self binding gravel	✓	
similar).		
existing paths in good condition (use 'Addagrip' or		
23.3 Apply wearing course of bound gravel to	✓	
'Addagrip' or similar).		
course of bound gravel to whole area (e.g.		, , , , ,
paths in moderate condition. Apply wearing		south slope below palace
23.2 Where necessary carry out minor repairs to	✓	Bound gravel only used to
to whole area (e.g 'Addagrip' or similar).		
necessary). Apply wearing course of bound gravel		save money
condition (base course and wearing course where	×	save money
23.1 Carry out major repairs to paths in poor		Gravel finish omitted to
Paths		
Generic items throughout Alexandra Park		
bonal ds.		
bollards.	✓	
22.8.5 Erect new perimeter knee-high timber		
22.8.4 Carry out repairs and apply hoggin/bound gravel top layer to existing hard core surface.	•	
, , , , , , , , , , , , , , , , , , , ,	•	

co ordinated and appropriate at la Taillal		
co-ordinated and appropriate style. To include		
inspection of all lamp columns.		
In the Grove replace all lamp columns with		
appropriate style.	×	Cost saving
Signage		
23.9 Remove all unwanted signage	Many unwanted signs removed	On-going park maintenance
23.9.1 New signage throughout the park	Part complete	12 New map and
(interpretation, information, directional signs,	, , ,	information signs provided
bylaws, cycling, dog notices, etc.)		at entrances
		AP dealing with further
		signage November 2007.
Seating		
23.10		AP dealing with seating -
Repair, repaint, replace various park seats and	✓	existing seating repaired and
benches.		reused and new seating
		installed.
Bins		
23.11.1 Remove all inappropriate litter and dog		New Broxap litter bins
bins and cart to tip.	✓	installed, new dog waste
Repaint and replace various bins		bins installed.
		Further bins due Nov 2007
Bollards		
23.12 Allowance for new bollards and	✓	
replacement of existing bollards (timber and cast		
iron styles).		
Fencing		
23.13 Remove unwanted fencing and cart to tip.	✓	Some work still to be done,
		eg Redston Pond.
23.14 Repairs to existing fencing throughout the	√	
park (derusting, repainting parts where necessary,		
etc.)		
Additional	Replace gates along Lake	Due November 2007
	Access road	
Grass areas		
23.15 Throughout park carry out grass quality	✓	
amelioration (spiking, harrowing, soil		
improvements, etc. as required, depending on		
sward length, quality etc.		
CCTV		
23.16 Extend current CCTV arrangements.	✓	New cameras installed
		around children's play area.
Tree works and tree planting		
23.17 Allowance for planting new trees. General	Contract work	Will be ongoing
tree works throughout the park - catch up		
operation (surgery, cutting back dead, dying or	✓	
diseased wood, etc.)		