Committees: Hampstead Heath, Highgate Wood & Queen's Park Committee	Dates: 15 June 2022
- for decision	
Operational Property and Projects Sub Committee – for decision	21 June 2022
Subject: Hampstead Heath Swimming Facilities - Safety,	Gateway 3/4:
Access and Security Improvements	Options Appraisal
Unique Project Identifier:	(Regular)
12265 CS 186/22	
12200 63 100/22	
Report of: Joint report of the Executive Director of Environment & the City Surveyor	For Decision
Report of: Joint report of the Executive Director of Environment & the	For Decision

PUBLIC

1. Status update

Project Description: Capital Project to implement safety, access and security works across the four Hampstead Heath Swimming Facilities.

RAG Status: Amber (Red at last report to Committee)

Risk Status: Low (Low at last report to committee)

Total Estimated Cost of Project (excluding risk): £691,245 or £755,000 (including risk)

Change in Total Estimated Cost of Project (excluding risk): a decrease of £5,755 since last report to Committee (Gateway 2) which reported a Total Estimated Cost of £697,000, (excluding risk).

Funding Source: In principle' approval of up to £755k of central funding from City's Cash resources was agreed as part of the 2021/22 annual capital bids.

Spent & Committed to Date: £72,284 (current underspend is due to slippage as several consultants are invoicing at the completion or RIBA stages as opposed to monthly)

Costed Risk Provision Utilised: £0

	Slippage: No sl weeks or 4.8% reported and a programme slip estimated praction	from the origina approved in Ja page does not	al Gateway 2 anuary/Februa currently aff	programme (as ary 2022). The fect the original
2. Next steps and requested decisions	 Tendering Requested Deci 1. That addit the next G 2. Note the risk) 3. Note the to (excluding) 4. That a Coreach the delegation 5. That Option 	Design (RIBA 4) I for a main contribitions: Isions: Isional budget of £ Sateway evised project but otal estimated contribitions otal estimated contribitions sted Risk Provis next Gateway (to to City Surveyor) on 2 is progressina minor planning	cactor 230,700 is appudget of £163, ost of the projection of £27,000 or be drawn down end as the only	oroved to reach 700 (excluding ect at £691,245 is approved to own via
3. Resource requirements to reach next Gateway	For recommende	ed Option 2 :	Funds/	Cost (£)
			Source of Funding	
	Professional Fees	To support RIBA 4/ procurement	City Cash	£15,700
	Surveys	To support RIBA 4	City Cash	£15,000
	Total			£30,700
	Costed Risk Pro (as detailed in th the risk of the ac planning applicat	e Risk Register - Iditional surveys	 Appendix 2) or unforeseer 	. This is to cover
4. Overview of project options	Due to the non-c been possible to works was set of required feedback	o put forward mout in the projec	ultiple options t brief. Where	s. The scope of e design options

online and in person engagement sessions to be able to submit the best option. Since the Gateway 2 report (April 21), the design team have been progressing RIBA 2 & 3 and include: **Highgate Men's Bathing Pond** A new light-weight compound on the edge of the water to house additional accessible changing facilities. WC block to be reconfigured Installation of a fixed specialist hoist for wheelchair users. • A new, larger window within the lifeguard's hut Keeping the open plan changing area to maintain accessible changing facilities. **Kenwood Ladies' Bathing Pond** Improving the layout of the changing facilities to be more accessible. Hampstead Mixed Bathing Pond Creating wheelchair and ambulant accessible changing, showering and toilet facilities by extending the existing WC block Creating wheelchair access to water via a new ramp Full rewire (small power and lighting) Option 1 - Do nothing - not recommended 5. Recommended option **Option 2** - Recommended (as per matrix below) Costed Risk Provision Utilised at Last Gateway: £0 6. Risk Change in Costed Risk: +£5,755 (post-mitigation). Gateway 2 Costed Risk (post-mitigation) was £58,000 whereas the Gateway 3/4 Costed Risk (post-mitigation) is now £63,755 Further information available in the Risk Register (Appendix 2) The current Design team will be retained. 7. Procurement approach The main contractor procurement strategy proposes a single stage traditional, without quantities tender route with elements of Contractor's Design Portion. Framework options such as the minor works framework will be explored initially to find a suitable main contractor. An alternative option will be an open tender approach with the use of a pass/fail question to act a filter.

Appendices

Appendix 1	Project Coversheet
Appendix 2	Cost Book
Appendix 3	Risk Register
Appendix 4	PT4 Procurement Form

Contact

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Options Appraisal Matrix

Ор	otion Summary	Option 2
1.	Brief description of option	Following a full review of the Hampstead Heath Swimming Facilities, a series of Capital Works necessary to improve safety, access and security across the Swimming Facilities were identified. The objective is to create inclusive layouts at the Bathing Ponds which will enable ambulant disabled and wheelchair users to enjoy these unique bathing facilities.
		The locations where works have been considered are:
		 Highgate Men's Bathing Pond Hampstead Mixed Bathing Pond Kenwood Ladies' Bathing Pond Parliament Hill Fields Lido & Complex
		The key project aim across all the locations is that the facilities are fit for purpose, taking account of the increase in visitor numbers, along with ensuring the configuration and layout is adapted to enable bathing load to be managed more effectively while ensuring the swimming facilities are welcoming to a diverse range of visitors.
	2. Scope and exclusions	Highgate Men's Bathing Pond Various arrival Improvements Provision of a new, longer window in the lifeguard's hut New changing facilities and the reconfigure of the accessible Toilet Hampstead Mixed Bathing Pond
		 Improving the male and female changing facilities Improving lifeguards' facilities including the observation hut and first aid space

Option Summary	Option 2	
	 Security improvements Full electrical upgrade including 3-phase power supply Kenwood Ladies' Bathing Pond Various arrival Improvements Reconfigure Accessible Toilet NB: Exclusions include reported issues of damp/mould, drainage & minor structural work. Lido Complex Minor works to male and female showers M&E works to install better ventilation and minor cable renationalisation to an isolated area above the café roof. 	
Project Planning		
3. Programme and key dates	 Gateway 3/4 (June 22), Tender (July 22), Gateway 5 (October 22), Practical Completion (May 23) Gateway 6 (September 23) 	
4. Risk implications	Overall project option risk: Low After mitigation actions it is anticipated the remaining major risks will be: Cost increases. Work sequence & Access	

Option Summary	Option 2
	 Stakeholder Engagement Wildlife and protected species Further information available within the Risk Register (Appendix 2).
5. Stakeholders and consultees	 Chamberlains, Town Clerks, Environment & City Surveyor's Department Heath Swimming Community Swimming Associations (7) Hampstead Heath Sports and Wellbeing Forum Hampstead Heath Consultative Committee
6. Benefits of option	 The facilities being fit for purpose particularly during the summer months, taking account of the increase in visitor numbers, and the impact on Lifeguards managing the bathing load and the facilities. The perimeter security is of a standard to prevent unauthorised access. The facilitates configuration and layout is adapted to enable the bathing load to be managed more effectively. Ensuring the swimming facilities are welcoming to a diverse range of visitors.

Option Summary	Option 2
7. Disbenefits of option	 Utilising vacant space at the lido will contribute to the running costs of the charity through new income generation opportunities. The project contributes to objectives, set out in the Hampstead Heath high level asset management plan 2019-21. The only potential disbenefit is a short term one in that the during the delivery period, some disruption may be encountered to the swimming ponds. However, the impact is lessoned due the delivery being completed in the off-peak season and a 'phasing plan' being considered to allow normal swimming to continue where possible.
Resource Implications	
8. Total estimated cost	Total estimated cost (excluding risk): £691,245 Total estimated cost: (including risk):
9. Funding strategy	£755,000 'In principle' approval of up to £755k of central funding from City's Cash resources was agreed as part of the 2021/22 annual capital bids. Further approval of the

Option Summary	Option 2
	Resource Allocation Sub-Committee is required to draw down the funds.
10. Investment appraisal	N/A
11. Estimated capital value/return	N/A
12. Ongoing revenue implications	Forward maintenance requirements have been identified in conjunction with the design and various M&E standard specification. The ongoing servicing and repair of these items will be incorporated into the existing Building, Repairs and Maintenance and Cyclical Work Programmes as appropriate.
13. Affordability	N/A
14. Legal implications	As the swimming ponds are reservoirs, all work must comply with the Reservoirs Act 1975 and the Flood and Water Management Act 2010. Designs will be developed in consultation with the DBE Engineering Team and supervision of works will be provided as required."

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15. Corporate property implications	This project aligns with the Corporate Property Asset Management Strategy 2020-25 to ensure that operational assets are maintained in good, safe and statutory compliant condition. Any works will include the need to secure listed building consent, as required, in respect to Parliament Hill Fields Lido.
16. Traffic implications	None
17. Sustainability and energy implications	The design of the new changing facility follows the Mayor of London's energy hierarchy along with be compliant with the City Climate Action Strategy.
18. IS implications	N/A to this project.
19. Equality Impact Assessment	A Test of Relevance was completed in 2021 and a full Equality Analysis was deemed not required at Stage 2. Now that the design has been developed in more detail with further stakeholder engagement, a further test or relevance is being carried out by Natural Environment Division.

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20. Data Protection Impact Assessment	The risk to personal data is less than high or non-applicable and a data protection impact assessment will not be undertaken.	
21. Recommendation	Recommended	