Committees:	Dates	:	
Streets and Walkways - for decision	07	November	
	2023		
Projects & Procurement Sub – for information	04	December	
	2023		
Subject:	Gatev	vav 2:	
Enhancing Cheapside Programme		Project Proposal	
	Regul	ar	
Unique Project Identifier:			
12405			
Report of:	For D	ecision	
Interim Executive Director Environment			
Report Author:			
Marta Woloszczuk			
PUBLIC			

Recommendations

1. Next steps and requested decisions

Project Description: Public realm and highways improvements to enhance Cheapside, the City's 'high street'. The programme will focus on the area along the length of Cheapside (between New Change and Bank), Bow Churchyard and at the Cheapside Bus Gate (east of Bread Street). The programme aims to deliver enhancements to complement existing projects developed in the area by decluttering and rationalising the street furniture along Cheapside; more greening and low maintenance planting, improved pedestrian movement through a change of road layout, enhanced lighting and wayfinding, new seating as well as supporting activation and events.

Next Gateway: Gateway 3/4

Next Steps:

- Evaluation and Design to reach the next gateway:
 - Undertake site surveys
 - Appoint design consultants
 - Develop design with the project Design Team including the City Highways Team, City Gardens and external consultants
 - Undertaken engagement with local stakeholders

		o Su	hmit design for co	ngultation	1
		Submit design for consultationPrepare the next Gateway report			
		Funding Source: CIL funding			
		Requested Decisions:			
		-			
		· · · · · · · · · · · · · · · · · · ·	get of £ 125,000 is reach the next G		Evaluation and
		_	total estimated co	•	ect up to
		£1m(excl	uding risk);		
2.	Resource				
۷.	requirements to reach next Gateway	Item	Reason	Funds/ Source of Funding	Cost (£)
		Staff Cost P&T	Project management evaluation	CIL&OSP R	40,000
		Staff Cost (Env)	Design	CIL&OSP R	25,000
		Fees	Design, survey, utilities	CIL&OSP R	60,000
		Total			125,000*
		summarised in t the full funding programme will	ought to carry on the table above. Find allocation (£1) be provided at the provision requests stage as suming	Please note the place of the pl	ne breakdown for implement the ay. Gateway: Not
;	3. Governance	Streets a	nd Walkways Sub	Committee	
	arrangements	 Project to be overseen by a Group Manager and managed by a Project Manager from the Transport and Public Realm team on a day-to-day basis 			
		Senior Re	esponsible Officer	: Bruce McVe	ean
		Ward Me	neetings with key mbers, local busir e Bow representa Alliance.	nesses and la	ndowners,

•	The programme will be delivered through a phased
	approach to align with the different timelines required.

Project Summary

4. Context

- 4.1 A £1m bid to seek funding to deliver improvements in the Cheapside area was approved by Resource Allocation Sub Committee on 5 September 2023 and Policy and Resources Committee on 21 September 2023.
- 4.2 The bid covers enhancements to the wider Cheapside area, Bow Churchyard and permanent improvements to the Bus Gate (east of Bread Street), where temporary changes were delivered as part of the Pedestrian Priority Project (see location plan in Appendix 2).
- 4.3 The Pedestrian Priority Programme has three projects in the Cheapside Area:
 - King Street street enhancements including footway widening, one-way street with contra-flow cycling
 - Cheapside Bus Gate and public realm enhancements
 - Old Jewry road closure and public realm enhancements
- 4.4 Following consultation and Committee approval, a permanent traffic order on Cheapside came into effect in July 2023. The Bus Gate on Cheapside limits access to buses and cycles. In November 2023, a further experimental traffic order is scheduled to commence at this location allowing taxis access through the restriction.
- 4.5 Following the need to enhance Bow Churchyard, a preliminary concept design and associated stakeholder engagement were initiated in 2023, funded by the Cheapside Business Alliance.
- 4.6 The Enhancing Cheapside Programme includes projects to be delivered in a phased approach. Key areas for improvement have been identified as follows:
 - Provide more greening and low maintenance planting to support

	biodiversity in Bow Churchyard and at the Bus Gate Deliver enhanced lighting Support activation and provide additional seating Improve pedestrian movement and better wayfinding Provide pavement widening and traffic calming measures in line with the experimental traffic order Declutter and rationalise street furniture along Cheapside and review accessibility to align with the Healthy Street approach
5. Brief description of project	5.1 The programme seeks to enhance the Cheapside area to make it a greener and a more welcoming environment and support the recovery of the City's principal shopping street and Destination City initiative.
	5.2The most significant improvements will be delivered in Bow Churchyard and on Cheapside in the vicinity of the Bus Gate (east of Bread Street). These enhancements will include increased greenery using low maintenance and sustainable planting, new accessible and flexible seating, enhanced lighting and provision of power points. Other improvements along Cheapside will include a decluttering exercise and provision for seating to align with the Healthy Street approach.
	5.3 The project will complement improvements in the area such as the Greening Cheapside project which delivered enhancements to the area outside St Paul tube station and in the sunken garden (works scheduled to be implemented in Q1 2024); the Pedestrian Priority Programme and associated traffic orders which provided opportunity for a permanent design for the Bus Gate in Cheapside.
	5.4 The project will be developed with key stakeholders including local businesses and landowners, the Cheapside Business Alliance and Destination City.
6. Consequences if project not approved	6.1 The City would miss the opportunity to complement efforts to activate the Cheapside area and Shopping Centre as identified in the Local Plan, and encourage an increase in visitors to the area.
	6.2 The City would miss the opportunity to increase greenery and provide more places to seat and rest.

	 6.3 The programme supports the delivery of numerous Transport Strategy objectives and the Biodiversity Action Plan. Without this programme it would be difficult for these targets to be realised without significant investment. 6.4 There would likely be reputational damage, as there has already been financial contributions from the Cheapside Business Alliance towards the initial design in Bow Churchyard and the temporary planters and seating at
	the Bus Gate in Cheapside.
7. SMART project objectives	7.1 Encourage and enable people to spend more time on Cheapside and in the surrounding area
	7.2 Improve perceptions of the look and feel of Cheapside area and Bow Churchyard
	7.3 Improve accessibility through the provision of new and improved seating
	7.4 Increase greenery, biodiversity and climate resilience
	7.5 Enhance wayfinding to Bow Lane and visibility of the desired line from Cheapside across Bow Churchyard
8. Key benefits	8.1 More welcoming and vibrant space including space for events
	8.2 Support Destination City initiative and dynamism of the City's primary retail destination
	8.3 Increased greenery and sustainable planting
	8.4 Introduction of accessible and flexible seating
	8.5 Enhanced lighting and provision of power points
	8.6 Increase the number of kilometres of new pedestrian- priority streets
	8.7 Improved pedestrian crossing
<u> </u>	

	 8.8 Increase the length of City streets with pedestrian comfort level of A+ in line with criteria within the Climate Action Strategy and Transport Strategy targets. 8.9 Increase the percentage of people rating the experience of walking in the City as pleasant (Transport Strategy target and measured through the City Streets survey)
9. Project category	4a. Fully reimbursable
10. Project priority	B. Advisable
11. Notable exclusions	N/A

Options Appraisal

12. Overview of options	Further information to be presented at the next Gateway.
Options	

Project Planning

13. Delivery period and key dates	Overall project: The estimated project completion Q4 2025 / Q1 2026
	Key dates:
	 Streets and Walkways Committee approval for initiation of the programme: 7 November 2023 Procurement and appointment of external consultants: Q1 2024 Review of concept design and detailed design development: Q2 2024 Design consultation: Q2/Q3 2024 Gateway 3 /4: Q4 2024 Gateway 5 estimated Q1/2 2025
	Other works dates to coordinate: Project manager to maintain regular communication with local stakeholders.
14. Risk implications	Overall project risk: Low
	Overall project risk: Low
	Full cost of works unknown Risk response: accept

As the design develops, the likely cost of the scheme will be established. The scope of the project will be tailored to ensure the current approved budget is able to cover the costs.

Costs of the work prove excessive

Risk response: reduce

The scheme will be redesigned to fit the budget

• Project not delivered to the programme Risk response: accept

Access to carry out the public realm improvement works is subject to the developer's programme

- Stakeholders not supportive of the design
 Risk Response: reduce
 Carry out the consultation process to develop options
 and maintain regular communication with stakeholders.
- Reputational risk if the programme doesn't go ahead given the initial external investment

Risk response: reduce

Maintain regular communication with stakeholders regarding the programme. Establish a programme board to oversee programme governance and manage engagement with stakeholders.

The programme is at an early stage and the aforementioned have been identified as headline risks. A more comprehensive risk register will be reported at the next gateway when the evaluation stage has progressed.

15. Stakeholders and consultees

- Local businesses, occupiers and landowners
- St Mary-le-Bow Church
- Local Ward Members
- Cheapside Business Alliance
- City internal teams including Highway, City Garden, Destination City and Access Group

Resource Implications

16. Total estimated	Likely cost range (excluding risk): The total estimated cost
cost	of the project at £850K - £1m

17. Funding strategy			Choose 1:	Fundad whally by
			City's own	Funded wholly by resource
	Funds	/Sources of Funding		Cost (£)
	CIL&O	SPR		£1m
18. Investment appraisal	None			
19. Procurement strategy/route to market	19.1	The design work is pro externally by appointing develop RIBA stage 2	g relevant co	
	19.2	It is anticipated that the undertaken in-house by recourses being available.	y the Highwa	. •
	19.3	It is anticipated that all the City's Highways ter This will be confirmed a	m contracto	r, FM Conway.
	19.4	The materials and specthe City's standard specthe City Public Realm Standard Document.	cification, in	accordance with
20. Legal implications	20.1	None		
21. Corporate property implications	21.1	None		
22. Traffic implications		The proposed works to impact on vehicular tramovements. As part of the Peder permanent traffic order in July 2023 which limit A further experimental commence in November the restriction to be pro-	estrian Prior on Cheapsi ts access to I traffic ord er allowing to	rity Programme, a ide came into effect buses and cycles. er is scheduled to

23. Sustainability and energy implications	23.1 The project will achieve sustainability standards that are above legal or regulatory requirements
Implications	23.2 It is anticipated that all materials will be sustainably sourced where possible and be suitably durable for construction purposes.
	23.3 The project will introduce low-maintenance greenery in the local area.
24. IS implications	24.1 None
25. Equality Impact Assessment	25.1 An equality impact assessment will be undertaken prior to Gateway 5.
26. Data Protection Impact Assessment	26.1 None.

Appendices

Appendix 1	Project Briefing
Appendix 2	Location plan

Contact

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