Committees:	Dates:
Corporate Projects Board - for decision	30 September 2020
Projects Sub - for decision	21 October 2020
Streets & Walkways - for decision	15 October 2020
Subject:	Gateway 2:
1-2 Broadgate Section 278 Highway Works	Project Proposal Light
Unique Project Identifier:	Light
12235	
Report of:	For Decision
Director of the Built Environment	
Report Author:	
George Wright – City Transportation	
PUBLIC	

#### Recommendations

1.	Next steps and requested decisions	facilitate the r Next Gatewa Next Steps:	cription: Section new development a y: Gateway 5 - Aut Develop concept d reparatory survey	it 1-2 Broadga thority to Start esign proposa	ate, EC2M 3W <i>A</i> t Work (Light) als with develop	A. ber,
		Funding source: Section 278				
		Requested D	ecisions:			
		<ol> <li>That a budget of £50,000 is approved for design a evaluation to reach the next Gateway;</li> <li>Note the total cost of the project is estimated to be between £750,000-£900,000 (excluding risk).</li> </ol>		mated to be		
2.	Resource requirements to reach next Gateway	Item	Reason	Funds/ Source of Funding	Cost (£)	
		Staff time	Project management and design	Developer S278	20,000 (P&T) 20,000	

				(Highways)	
	Fees	Topographical and radar surveys, site investigations, utility enquiries.	Developer S278	10,000	
		Total		£50,000	
	Approximatel staff costs as the terms of t discussions, stakeholders  Highways st Approximatel associated willighting, drain	nd Public Realm sory 200 hours of Transociated with initial he legal agreement securing the necessand project manage aff allocation – £2 by 200 hours of High evaluation and chage and liaison with these allocation and the securior and the securi	nsport and Pu project plann ts, facilitating sary approval ement. <b>0,000</b> nways officer detail design, h utility compa	iblic Realm officing, negotiating the detail designs from key staff costs including street	g gn
		I fees allocation - : /er the procureme	•	cal assessmen	nte
		surveys and utility		cai assessillei	113,
3. Governance	Service	e Committee: Stre	ets & Walkwa	ıys.	
arrangements		Responsible Office ger Major Projects &			
	•	t Board not require scope of project.	d due to mode	est size and	

### **Project Summary**

4. Context	1. The planning application for 1-2 Broadgate was submitted in October 2018 and approved in March 2019. The application includes the demolition of the existing buildings and construction of a new building arranged over two basement levels, lower ground, upper ground and 12 upper floors, providing retail, leisure and office space.
	2. Under the Section 106 Agreement the developer of 1 Broadgate is obligated to fund the required works on the public highway as a result of the new development.
	3. As set out in the S106 Agreement, the City has received form the developer an "Evaluation and Design Fee Payment" of £50,000 for the purposes of undertaking the necessary evaluation and design. This will include surveys, consultation with specialists, health and safety

	compliance, preparation of the drawings and specifications and obtaining the necessary approvals for the S278 works.
5. Brief description of project	The full scope of the S278 works is yet to be agreed but is expected to include:
	<ul> <li>Repaving of the footways surrounding the development and highway realignment to facilitate the new building footprint and pedestrian routes.</li> </ul>
	<ul> <li>Improved public realm to accommodate new pedestrian desire lines and increased pedestrian footfall.</li> </ul>
2. Consequences if project not approved	There will be no mechanism through which the required highway changes to accommodate the new building can be delivered. This could damage the relationship between the City Corporation and a key City stakeholder.
3. SMART project objectives	<ul> <li>Wider footways to improve the environment for pedestrians</li> <li>Improved public realm making the City a more attractive place</li> <li>Meeting the needs to of developer and ensuring the S278 works are delivered by practical completion date</li> </ul>
4. Key benefits	<ol> <li>Renewal of public highway surrounding development and resultant reduction in on-going maintenance requirements.</li> <li>Improved environment for pedestrians.</li> <li>Meeting the needs of a key City stakeholders.</li> </ol>
4. Project category	4a. Fully reimbursable
5. Project priority	B. Advisable
6. Notable exclusions	None

# **Options Appraisal**

7. Overview of options	An indicative scope of works area was agreed as part of the Section 106, limiting a series of options. However, officers are exploring opportunities to extend the scope of works area and a final agreed concept options will be presented at Gateway 5.
	ililai agreed concept options will be presented at Gateway 5.

# **Project Planning**

8. Delivery period and key dates	Overall project: November 2020-March 2024.
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	Key dates: November 2020-June 2021: Preparation of concept design, survey work and approvals.  March 2021: Signing of Section 278 Agreement  July 2021: Gateway 5 approval.		
	September 2021-March 2022: Preparation detailed construction design pack and approvals.		
	2023: Construction of the S278 works (exact dates TBC).		
	Spring 2024: Gateway 6 report.		
	Other works dates to coordinate: None.		
	Other works dates to coordinate. None.		
9. Risk implications	Overall project risk: Low		
9. Risk implications			
9. Risk implications  10. Stakeholders and consultees	Overall project risk: Low  There are no red or amber risks identified at this time. Further		

# **Resource Implications**

11. Total estimated cost	Likely cost range (excluding r	•	00-£900,000	
12. Funding strategy	Choose 1: All funding fully guaranteed  Funds/Sources of Funding S106 (Design and Evaluation posterior 278 (on signing of agree)	Choose 1: External - contribution third partie  payment) eement)	Funded who ns from ex s  Cost (£)  50,000  850,000	
		Total	900,000	
13. Investment appraisal	None.			

	<del>,</del>	
14. Procurement strategy/route to market	N/A. Project will be delivered by the City's Highways Term Contractor who was appointed via a competitive tender process. Design work will be undertaken either in house using the City's Highways department or using the new Transport Professional Services contract once that is awarded.	
15. Legal implications	None foreseen – a S106 agreement between the City and the developer has already been executed and this agreement obligates the developer to fund any works on the highway under the S278 mechanism.	
16. Corporate property implications	None	
17. Traffic implications	During the construction phase there will be occasions when sections of public highway are closed to other road users and appropriate traffic management will be put in place. It is not anticipated that there will be any permanent traffic implications once the S278 works are completed.	
18. Sustainability and energy implications	<ol> <li>Environment sustainability: it is anticipated that all materials will be sustainably sourced where possible and be suitably durable for the design life of the asset.</li> <li>Financial sustainability: the developer is paying for the scheme making it financially sustainable for the City.</li> </ol>	
19. IS implications	None	
20. Equality Impact Assessment	A test of relevance will be undertaken and, if required, an Equalities Assessment will be completed prior to the Gateway 5.	
21. 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	

### **Appendices**

Appendix 1	Project Briefing
Appendix 2	Risk Register
Appendix 3	Plan showing location and indicative scope of work

#### **Contact**

Report Author	George Wright
Email Address	george.wright@cityoflondon.gov.uk
Telephone Number	07802 378812