Committees:			Dates:
Streets and Walkways Sub-Committee			22/02/2016
Projects Sub-Committee			25/02/2016
Subject:	Gateway 3		Public
11-19 Monument Street	Outline	Options	
Environmental Enhancement Project	Appraisal	-	
Report of:			For Decision
Director of the Built Environment			

Summary

Dashboard

Project Status – Green
Total Estimated Cost – £600,000 - £750,000
Spend to Date – £22,604
Overall project risk – Low

Progress to Date

Located within the Fenchurch & Monument area, the redevelopment of 11-19 Monument Street is now in its final stages, with practical completion scheduled in May 2016. An enhancement for the area comprising Pudding Lane, Fish Street Hill, Monument Street and the Monument Yard (Appendix 1) received Gateway 2 approval at Planning and Transportation Committee in February 2015. This project aims to enhance Fish Street Hill as a key arrival point from Monument Underground Station; facilitate increased pedestrian numbers associated with the growing Eastern City Cluster; deliver an enhanced public realm on Pudding Lane; and secure public realm improvements to the Monument Yard.

This project will be jointly funded by the Section 106 and Section 278 Agreements associated with the development, but there has been a significant delay between Gateways 2 and 3 due to lengthy negotiations on the Section 278 Agreement. The first of two Section 278 Agreements has now been signed (8 January 2016), with the sum of £100,000 paid for the pre-evaluation and design works. The total estimated project cost has increased from the previous Gateway due to an increase in the amount of potential Section 278 works, this will be determined once the pre-evaluation stage is complete, and reported at the next Gateway.

A Working Party has been established to guide the project, containing key stakeholders including the developer (Skanska), Transport for London and City of London officers. The Working Party has established a series of objectives that are set out in Appendix 2 and form the basis of the project direction and the Gateway 3 approval. The scope of the works is likely to include the raising of the southern section of Fish Street Hill outside of the station entrance and removal of parking, re-surfacing of Pudding Lane, creating a level surface in the Monument Yard and the relocation or introduction of street furniture (set out in section 1 of this report).

Proposed Way Forward

Given the delays incurred, it is unlikely that the project can be implemented in full ahead of a public event planned by the City to commemorate the 350th anniversary of the Great Fire of London in September 2016. However there is still an opportunity to complete a first phase of work in advance of this event. In order to achieve a first phase of delivery before September 2016 it is recommended that Gateway 4/5 approval is delegated to Chief Officer.

Recommendations

It is recommended that Members:

- Approve the project objectives set out in Appendix 2;
- Authorise the release of funds to cover staff costs and fees as outlined in Section 16 of this report;
- Authorise approval for Gateway 4/5 to be delegated to Chief Officer.

Proposal 1. Brief description Within the Fenchurch & Monument Area Enhancement Strategy enhancements to Fish Street Hill and Pudding Lane are identified as medium and low priority projects respectively. The opportunity to deliver enhancements was identified through the development of 11-19 Monument Street and Gateway 2 approval was obtained in February 2015. The development is now close to completion (May 2016) and there is a pressing need to commence works in order to ensure delivery of the enhancements in advance of a City of London event to commemorate the 350th anniversary of the Great Fire of London in September 2016. It is essential to determine the full scope of the Section 278 works in order to establish the functional changes required, compared with the enhancement works funded through the Section 106 Agreement. Approval of the recommendations set out in this report will enable officers to establish the scope of the Section 278 works, carry out negotiations with the developer and bring forward a programme of works to deliver the necessary functional requirements of the development in conjunction with public realm enhancements to the area. The likely scope of the works are as follows: Section 278 Relocation of existing and new street furniture New street lighting Removal of parking, increasing vehicle restrictions or improving pedestrian movement on Fish Street Hill Removal or relocation of loading bay on Pudding Lane Resurfacing Pudding Lane Raising the carriageway at the southern end of Fish Street Hill Undertake sub-surface works to areas adopted as public highway* *Areas of land to the south, east and west of the new development have been adopted as public highway

Proposal	
•	through a Stopping Up of Highways Order (5 December 2014). The developer will be required, through the Section 278 process, to undertake below ground works to ensure that the sub-surface level is adequate to support the public highway.
	 Section 106 Creation of a level surface across Monument Yard to enhance access for all Providing permanent and/or managed seating within Monument Yard Introduction of street trees or other greenery Provision of cycle parking Enhancing the setting of the designated heritage assets (The Monument and 2a Eastcheap) Enhancing the historic route of Fish Street Hill Enhancement of the visitor experience of the Monument by improving locations of historic interest** **The Working Party has identified the potential to improve signage or interpretation of the site where Great Fire started on Pudding Lane (Appendix 2). There is currently a plaque that was erected in 1986 in conjunction with the Bakers' Livery Company. City officers have undertaken initial discussions with the Bakers' about possible options to enhance the visitor experience in this location through the incorporation of markers in the paving or public art works.
	Given the potential scope of the works and the likely timescales involved in delivering the various elements, the project will be broken down into a number of phases. The initial phase will focus on the immediate interface with the building, the historically significant Pudding Lane and Fish Street Hill with the latter's key arrival point, whilst any works that may affect the operational capacity of the Monument will be programmed to commence directly after the commemoration event. This will ensure that the Monument as a visitor destination is not directly affected in the months leading up to the event. The exact details of the phased approach will be presented at the next Gateway.
2. Scope and exclusions	 Scope: The core design proposals for this project are restricted to the areas of public highway within the boundary of the plan in Appendix 1.

Proposal		
	Exclusions:	
	An external visual screen, displaying live images from	
	the top of the Monument, is proposed in Monument	
	Yard as part of making the building more accessible,	
	which is a separate project currently at Gateway 5	
	stage being implemented by the City Surveyor for the	
	Culture Heritage & Libraries department.	
Project Planning	Decision Development of the second of the se	
3. Programme and	Design Development – January-March 2016	
key dates	Gateway 4/5– April/May 2016	
	11-19 Monument St Practical Completion – May 2016 Implement phase 1 public realm works – May-Aug 2016	
	Great Fire commemoration event – 2-5 September 2016	
	Implement phase 2 public realm works – Sept-Feb	
	2016/17	
	Gateway 7 – April 2017	
4. Risk implications	Objections from local occupiers and residents	
iii iiiiiiipiidiiii	Mitigate by developing design options that take account	
	of local needs and carry out public consultation.	
	Continue to use the project Working Party already	
	established.	
	Works associated with the development delay the	
	delivery of public realm works	
	Liaise closely with developer to establish a clear	
	programme of works that enables the phased delivery	
	of public realm enhancements.	
	Public realm works overrun and impact on the	
	delivery of the commemoration event	
	A risk averse programme of works will be developed	
	with internal departments responsible for the staging of events and where any risk of overrun is identified these	
	works will be postponed until after the event.	
	works will be postported until after the event.	
	Design options do not meet the aspirations of the	
	Working Party members	
	Mitigate through agreement of design options by the	
	Working Party.	
	,	
	Other works in the area impact on the project	
	programme	
	Manage by liaising closely with colleagues, assessing	
	site access requirements and sharing relevant	
	programmes.	
	Relevant Traffic and Parking Orders cannot be	
	made	
	Mitigate by discussing any necessary Orders during the	
	next stage of design.	

Proposal		
5. Stakeholders and	9,	
consultees	and comprises representatives from the developer,	
	 Transport for London and City of London officers. As part of the next stage of design work, and before the 	
	next Gateway report, Ward Members, residents and	
	other stakeholders will be consulted on the emerging	
	proposals.	
Resource Implications		
6. Total Estimated	£600,000-750,000. It is anticipated that this cost will be	
cost	met by the developer through the Section 106 or Section	
	278. In the event of a shortfall funding may be sought from	
7 Francisco estado esta	the 2016/17 TfL allocation.	
7. Funding strategy	 For the enhancement of the project area a total of £177,387 is available through the s106 agreement for 11-19 Monument Street (23 September 2013) comprising: Local Community & Environmental Improvement Works (LCEIW) contribution of £136,452. Transport Improvements Works (TIW) contribution of £40,935. 	
	It is also recommended that any accrued interest and indexation funding from these payments be utilised for the purposes of this project.	
	The scope of the Section 278 works is currently being determined but is currently estimated to be in the order of £450,000-500,000. Once the full scope of the Section 278 and developer reparations has been established, design proposals will be developed to ensure the best possible use of the available Section 106 monies.	
	Additional funding may be sought for the public realm enhancement works associated with this project from sources including TfL and other Section 106 Agreements and confirmed at the next Gateway.	
8. Ongoing revenue implications	To be confirmed at the next Gateway.	
9. Affordability	Once a cost has been established for the preferred design solution, additional funding may be sought, but in the event that no additional funding is available, the design will be tailored to suit the available funding under the terms of the existing Section 106 Agreement and the associated Section 278 Agreement.	
10. Procurement strategy	The City's highways term contractor has been appointed as Principal Contractor for this project. Any other consultants that are deemed to be necessary shall be appointed by competitive tender (where appropriate) through the City of London Procurement Service.	

Proposal				
11. Legal	A second Section 278 Agreement is to be entered into			
implications	prior to the practical completion of the development. A			
	Section 106 Agreem	ent has alread	dy been signe	d and
	funds received.			
12. Traffic	The removal of car			
implications	timed vehicle restri			•
	explored as well as	the relocation	n of the load	ling bay on
40 = 111	Pudding Lane.	–		
13. Equality Impact	Officers have carried	•	•	
Assessment	Assessment, with re		• • •	
	deliver positive impa		•	oups,
44 December detice	particularly those wit		as.	
14. Recommendation			ot out in Anna	andisc Os
	Approve the project Authorized the golden			
	Authorise the release			osts and
	fees as outlined in		•	to be
	Authorise approval Authorise approval		vay 4/5 report	to be
15 Novt Gatoway	delegated to Chief Officer.			
15. Next Gateway 16. Resource	Gateway 4/5 Authority to Start Work			
requirements to	Table 1 - Total project costs to Gateway 4/5 (including			
reach next	spend to date)			
Gateway				
	Item	Section 106	Section 278	Total
	P&T Staff Costs	£29,304	£45,000	£74,304
	Highways Staff Costs	£21,626	£36,937	£58,563
	Open Spaces Staff £2,000 - £2,000			
	Fees £6,800 £18,063 £24,863			
	Project total £59,730 £100,000 £159,730			
	The £100,000 paid by the developer through the Section 278 Agreement process may not be spent in full at this stage. In the event of an underspend any remaining funding will be utilised for the works budget. See Appendix 3 for a detailed breakdown of the total estimated cost.			

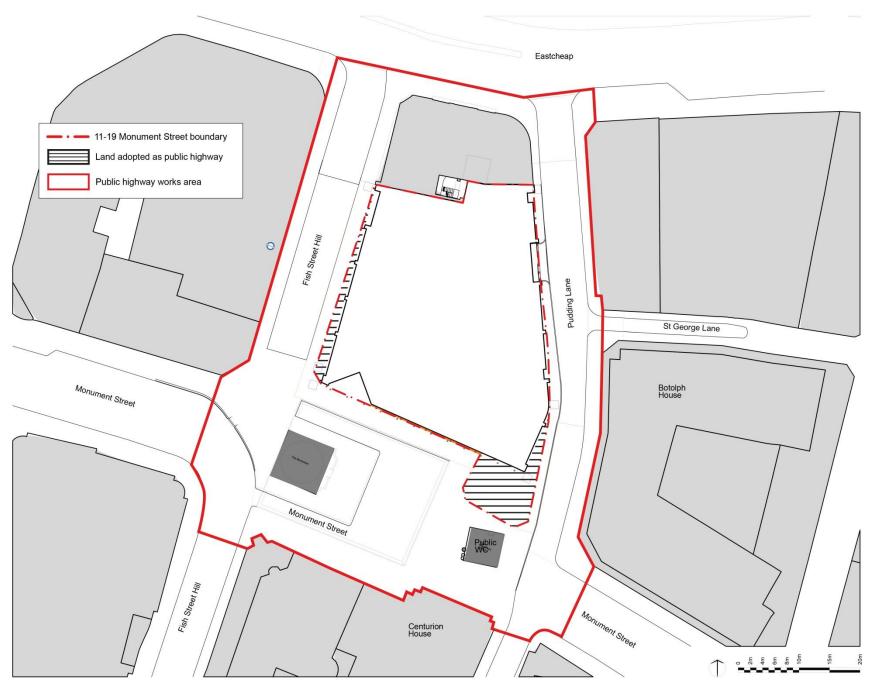
Appendices

Appendix 1	11-19 Monument Street Works Area			
Appendix 2	Scheme Objectives and Next Steps agreed by Working Party			
Appendix 3	Finance Tables			

Contact

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Appendix 1 – 11-19 Monument St Works Area



Appendix 2 - Scheme Objectives and Next Steps agreed by Working Party

	11-19 Monument Street public realm objectives			
ID	Movement & Arrival	Outcome / objective	Next steps	
M1	Large (and increasing) numbers of pedestrians using Monument station at peak time	MO1 To enhance the pedestrian	Establish visitor numbers to monument	
M2	Role of the station – commuters vs tourists	environment on Fish Street Hill to facilitate		
M3	Narrow Footway widths	increasing pedestrian numbers associated with the growing Eastern City Cluster and tourists visiting the Monument.	Passenger flows to station TfL (GS)	
			Survey information (face to face)	
M4	Accessibility should be improved for all user groups			
M5	Steps into station – access to be improved but potential flooding issues	MO2 To develop an inclusive design that supports universal access.	Liaise with CoL Access team on aspirations for the area	
M6	Kerb line around Monument restricts accessibility			
M7	Potential conflict between pedestrians and vehicles servicing/parking		Details of requirements for	
M8	Vehicle access – engineers working at night to be accommodated	MO3 To reduce the impact of vehicles using	access/staff equipment, materials & tools	
M9	Emergency access necessary	Fish Street Hill whilst enabling necessary	Details of emergency vehicle	
M10	2A Eastcheap – fire escape	access including emergency vehicles and station works.	access requirements	
M11	Operational railway – vent shaft and shallow bridge structures on Fish Street Hill		Parking/loading/kerb side	
M12	Connections with other modes of transport		activity review	

M13	Location/amount of cycle parking	MO4 To facilitate interchange from	Site visit with City	
M14	Cycle hire docking stations <u>and</u> general cycle parking	Monument Station to other modes of transport, with particular emphasis on improved cycle facilities.	Transportation to discuss Cycle survey of parking — area strategy	
ID	Visitor Experience & Wayfinding	Outcome / objective	Next steps	
V1	Potential to increase presence of site where Great Fire started on Pudding Lane			
V2	High profile of area throughout 2016 due to Great Fire commemoration event	V01 To enhance the visitor experience by	Discuss with Bakers Livery company – unveiling during	
V3	Length of monument – location of where fire started	improving locations of historic interest in an appropriate and sensitive manner	event	
V4	Roman Bath House to be opened august – dec sat & sun		Data on Great Fire - reports	
V5	Sensitive treatment of Monument Yard to avoid detracting from the historic building			
V6	Desire to improve pavilion offer – new hatch for ticket sales	VO2 To develop a design that integrates	To establish exact parameters/requirements for	
V7	New screen for viewing from Monument (part of improved building access to also include integral seating)		parameters/requirements for screen and aspirations for the pavilion	
V8	Event Space – noise levels – areas for performers. Infrastructure	VO3 A flexible space with the necessary infrastructure to facilitate a range of	Establish the requirements for	
V9	Educational role of the space – school trips	activities and accommodate the varying	infrastructure for events –	
V10	Limited number of visitors able to directly access the monument (necessary measure to protect historic	needs of a wide range of user groups.	power supply etc.	

	building)		
V11	Lack of public seating	V04 To provide an appropriate level of formal and informal seating that can	
V12	Kerbs used as informal seating (children)	accommodate the increasing number of visitors to the Monument.	Make to explore options for seating in the space
V13	Café spill out into the space		
V14	Antisocial behaviour	V05 To create a place where people want to be, that encourages appropriate use of the space and discourages opportunities for antisocial behaviour to occur.	Concept options to consider reducing potential for antisocial behaviour to occur
V15	Possible relocation of fountain and wayfinding signage	V04 Clear and appropriately located signage, facilities and information	Make to explore options for the
V16	Legible London signage or fingerpost signage	signage, facilities and information	clustering and relocation of signage and infrastructure
V17	Wayfinding to Bank station and other locations		signage and initiate details
V18	Impact of works on visitor numbers – engagement with design on hoardings	V05 To improve visitor information and signage in the short term	Liaise with Skanska regarding interim improvements to the
V19	App development – signage/hoardings		site hoardings
ID	Design features	Outcome / objective	Next steps
D1	Need to respond to the important historic setting	D01 A design that is commensurate with the setting of a Scheduled Ancient	Establish all of the parameters surrounding the historic
D2	Heritage/design quality of station	Monument and a number of Listed buildings.	environment and the implications for public realm

			design in this location
D3	Cluster of infrastructure – fountain, screen, lighting, seating	D02 A simple design with appropriate	Make to explore options for the
D4	Need to prioritise to ensure not too much clutter	selection and location of street furniture or soft landscaping	clustering and relocation of signage and infrastructure
D5	Potential to add greenery in area	soft landscaping	signage and infrastructure
D6	Responding to adjacent land uses	D03 A design which enables and encourages more ground level activity from adjacent buildings	
D7	Need for appropriate lighting of Monument and space	D04 A design solution with a combination of functional highways lighting and feature lighting to the Monument and yard space.	Review lighting strategy for area with CoL lighting team. Lighting study for Monument Yard
D8	Responding to lighting projects/schemes in wider area.		
D9	TfL design idiom & station public realm guidance	D05 A design that is informed by the CoL Public Realm Design Guide as well as relevant TfL guidance	Commission surveys Supply information from TfL on underground structures
ID	Materials & Maintenance	Outcome / objective	Next steps
MM1	Poor quality surface treatment on Pudding Lane	MM01 A design that delivers an appropriate palette of materials in line with	Make to explore appropriate materials for each of the key
MM2	Need to respond to high quality materials around Monument	the functional requirements of each location	locations and demonstrate how this works as a cohesive design

мм3	Reasonable quality surface treatment to Fish Street Hill		
MM4	Potential drainage issues due to level change	MM02 To deliver a design solution that	Undertake surveys and liaise
MM5	Utilities & archaeology in monument yard	carefully considers the necessary drainage requirements and below ground conditions	with CoL drainage team
		MM03 To ensure that the necessary access	
MM6	Building maintenance requirements	for maintenance to buildings is facilitated	
		through the design	

Appendix 3 Finance Tables

Table 1 - Spend to date (18/12/15)

16800314 - 11-19 Monument Street Enhancement				
Description	Approved Budget (£)	Spend to Date (£)	Balance	
		Date (£)	(£)	
P&T Staff Costs	15,000	15,830	- 830	
Highways Staff Costs	5,000	4,974	26	
Fees	5,000	1,800	3,200	
Project total	25,000	22,604	2,396	

Table 2 – Additional resources now required to reach next Gateway (4/5)

Item	Section 106	Section 278	Total
P&T Staff Costs	£13,474	£45,000	£58,474
Highways Staff Costs	£16,652	£36,937	£53,589
Open Spaces Staff Costs	£2,000	-	£2,000
Fees	£5000	£18,063	£23,063
Project total	£37,126	£100,000	£137,126