#### **Appendix 1: Project Cover Sheet**

### [1] Ownership & Status

**UPI**: 11695

**Core Project Name:** 100 Minories (Phase One) 278 highway works. Phase Two of the project covers S106 enhancement works.

Project Manager: Leila Ben-Hassel

**Definition of need:** highway works are necessary to enable the successful integration of the new development into the highway

**Expected timeframe for the project delivery:** Start on site spring 2021 (estimated 3 month works programme)

Are we on track for completing the project against the expected timeframe for project delivery? Y

Programme and cost including costed risk to be reset by Issues Report February 2021

Has this project generated public or media impact and response which the City of London has needed to manage or is managing?

No

#### [2] Finance and Costed Risk

Headline Financial, Scope and Design Changes:

## 'Project Proposal' G2 report (as approved February 2016) Phases One and Two

- Total Estimated Cost (excluding risk): £500k £2m (Phases One and Two)
- Resources to reach next Gateway (excluding risk): £90k (Phases One and Two)
- Spend to date: N/A
- Estimated Programme Dates: In accordance with development programme

#### Scope/Design Change and Impact: N/A

# 'Authority to start Work' G5 report (as approved by PSC: December 2017)

#### Phase One

Total Estimated Cost (excluding risk): £486,319

- Spend to date: £33,090
- Costed Risk Against the Project: 0
- CRP Requested: 0
- CRP Drawn Down: 0
- Estimated Programme Dates: In accordance with developer programme (estimated as 2018 at the time)

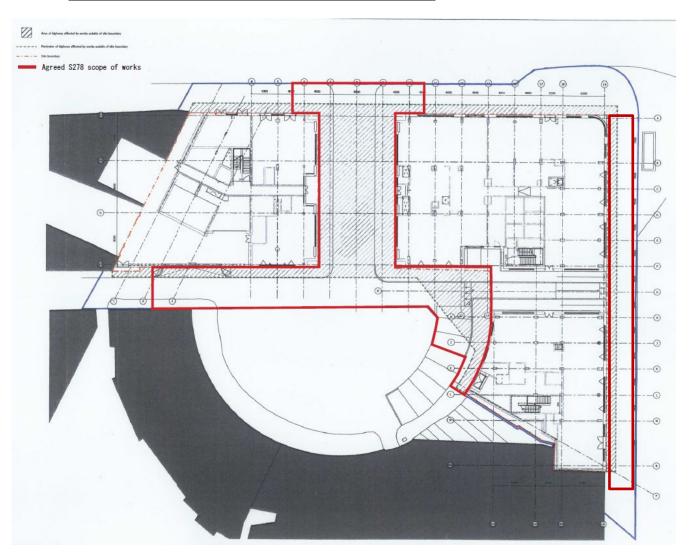
#### Scope/Design Change and Impact: None

## **Appendix 2: Costed Risk Register**

City of London: Projects Pro	ocedure Corpo	rate Risks Register					
Project name:	100 Minories	- S278 Works					
Unique project identifier:	11695						
Total est cost (exc risk)	£510236						
(				(	Corporate Risk N	Matrix score tab	le
PM's overall risk rating	Medium				Serious impact	Major impact	Extreme impact
vg risk pre-mitigation	7.2	Likely		4	8	16	32
vg risk post-mitigation	4.2	Possible		3	6	12	24
ted risks (open)	1	Unlikely		2	4	8	16
Amber risks (open)	2	Rare		1	2	4	8
Green risks (open)	2			•		•	
ricen riche (open)							
Costed risks identified (All)		£68,000.00	13%	Costed risk as % of total estimated cost of project			
Costed risk pre-mitigation (open)		£68,000.00	13%				
Costed risk post-mitigation (open)		£68,000.00	13%	" "			
Costed Risk Provision requested		£68,000.00	13%	CRP as % of total estimated cost of project			
4			1070	O/11 40 /0 0/ 101	ar ooimmatoa ooo	ι οι ρισίσσι	
		Number of Open Risks	Avg Score	Costed impact	Red	Amber	Green
<ul><li>(1) Compliance/Regulatory</li><li>(2) Financial</li></ul>		0	0.0	£0.00	0	0	0
		4	7.0	£68,000.00	1	1	2
(3) Reputation		0	0.0	£0.00	0	0	0
(4) Contractual/Partnership		1	8.0	£0.00	0	1	0
(5) H&S/Wellbeing		0	0.0	£0.00	0	0	0
(6) Safeguarding		0	0.0	£0.00	0	0	0
(7) Innovation		0	0.0	£0.00	0	0	0
(8) Technology (9) Environmental		0	0.0	0.00£	0	0	0
		0	0.0	£0.00	0	0	0
(10) Physical		U	0.0	£0.00	U	U	U
				Extreme	Major	Serious	Minor
Issues (open)		Open Issues		0		0	
`				0	0	0	0
All Issues 0		All	Issues	0	0	0	0
Cost to resolve all issues (on completion)		£0.00		Total CRP used to date		£0.00	

City of London: Projects Procedure Corporate Risks Register PM's overall Medium CRP requested Average Open Risks Project Name: 100 Minories - \$278 Works 68,000 7.2 risk rating: unmitigated risk this gateway Total estimated cost Total CRP used to Average mitigated **Closed Risks** Unique project identifier: 510.236 4.2 11695 risk score (exc risk): date General risk classification Description of the Risk Risk Impact Description Costed impact pre- Costed Risk Post. CRP used lise of CRP (Named Officer or External Party) ion post-mitigation mitigation Manager/ Coordinator score The G5 budget sought includes a fee to cover cost of a fft. advisor - officers will liaise closely and share construction methods with the end to Evidence from IfI v be provided to request £0.00 CRP and will be signed off by DBE chief officer and head of finance £56,000.0 equiring hand tools only mo vould also impact the post-mitigation be applied to the whole of programme requiring extended hours to minimise ne construction site reduce the exclusion zon programme impact minimum required All information on the site All information on the ste have been sought from developer who undertook extensive excavation - the works will not be in depth so the risk is minor of finding This would require a watching brief and impact cost and lengthen the be provided to request £0.00 CRP and will be signed off by DBE chief officer and head of finance of archaeology watching brief and additional staff costs that may be required if any (2) Financial Archaelogical finds £12,000.00 B - Fairly Confident £0.00 Unlikely £12,000.00 29/01/21 Leila Ben-Hasse eila Ben-Hasse post-mitigation programme archaeloay but because archaeology is found on site revious excavations did ind some, it is best to actor this risk The new owner is currently in breach of planning conditions as they started occupying parts of the building without the \$278 design details to address levels issues and project (4) Contractual/Part New owner does not garee 29/01/21 £0.00 Unlikely £0.00 £0.00 agreement being completed. If they do not Major £0.00 costs liaising closely with the new owner. Officers are Major eila Ben-Hassei Leila Ben-Hasse sign the agreement, legal advice would need to be sought and the project would be put back on hold. onfident that the owner estigations and surveys ave been undertaken have been undertaken and a lot of information on underground structures (gothered during construction) from the owner's project team has been shared with City officers. These have informed the design Works costs exceed budget due to underground utilities the overall budget development and cost estimation. The project nanager will monitor cos losely in liaison with the onstruction manager to nsure the project stays rithin budget. The City's term contractor exit can impact sourcing s managed that risk and costs of materials which selv by ensuring enoug (2) Financial Cost escalation due to Brexit £0.00 £0.00 Possible £0.00 £0.0 tock of materials for rould impact the project's £0.00 R34 £0.00 00.0£ £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00

Appendix 3: S278 plan as agreed with developer



### **Appendix 4: Revised Budget Breakdown and variances:**

ltem	Current approved budget G5 (£)	Revised (£)**	
Works			
Preliminaries and site clearance	20,746	15,838	
Earthworks	27,000	21,964	
Hard landscaping	210,534	231,416	
Traffic signs and road markings	10,802	17,377	
Lighting***	15,000	0	
Drainage and service ducts	18,042	16,323	
Utilities related works	45,000	45,000	
Weekend working	0	18,500	
Works total	347,124	347,918	
Maintenance			
Maintenance (20 years - Highways)*	6,830	19,795	
Maintenance total	6,830	19,795	
Fees			
Design consultant****	7,875	0	
Utilities related fees	15,000	10,000	
Traffic orders and permits related costs	8,400	29,500	
TfL lane rental****	25,000	0	
TfL Advice - supervision fee	0	10,000	
Fees total	56,275	49,500	
Staff costs			
Highways staff costs (Design)	0	21,560	
Highways staff costs (Works supervision)	26,000	40,000	
P&T staff costs (Project Management)	17,000	31,463	
Staff costs total	43,000	93,023	
Total S278 Works implementation costs	453,229	510,236	

<sup>\*</sup> Maintenance costs estimated based on Col Highways commuted sum calculator for maintenance of granite setts, mastic and recessed covers over 20 year period.

<sup>\*\*</sup> revised costs based on updated design, updated term contractor schedule of rates and current material costs

<sup>\*\*\*</sup> Some architectural lighting was originally proposed to match lighting design of Crescent (Ph2 - S106 Public Realm Enhancements) but since excluded from scope as sufficient highways lighting provided from hotel facades as per CoL specifications

<sup>\*\*\*\*</sup> all construction package design work will now be done in house - design work included in Highways Staff costs budget

<sup>\*\*\*\*\*</sup> Alternative construction approach defined to avoid need to close Minories (TfL road)

## Appendix 5: London Underground plan

