Project Briefing

| Project identifier | | | |
|---|----------------------|-------------------------|-------|
| [1a] Unique Project | TBC | [1b] Departmental | NA |
| Identifier | | Reference Number | |
| [2] Core Project Name | 1 Leadenhall Stre | eet section 278 Highway | works |
| [3] Programme Affiliation (if applicable) | NA- Standalone proje | ect | |

| Ownership | |
|------------------------------|---|
| [4] Chief Officer has signed | Ian Hughes (on behalf of Director of the Built Environment) |
| off on this document | |
| [5] Senior Responsible | Tom Noble – City Public Realm |
| Officer | |
| [6] Project Manager | Maria Herrera- City Public Realm |
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Description and purpose

[7] Project Mission statement

Improved public realm surrounding the development to create an attractive environment and mitigate the impacts of the development caused by the increase in footfall.

[8] Definition of Need: What is the problem we are trying to solve or opportunity we are trying to realise (i.e. the reasons why we should make a change)?

Under the Section 106 Agreement the developer is obligated to fund the required works on the public highway to mitigate the impacts as a result of the new development.

[9] What is the link to the City of London Corporate plan outcomes?

- People are safe and feel safe.
- To shape outstanding environments.
- Our spaces are secure, resilient and well-maintained.

[10] What is the link to the departmental business plan objectives?

- 2. Promoting the construction of high quality, inspiring buildings which attract diverse uses and users
- 4. Creating an accessible and inclusive City which is stimulating, safe and easy to move around in
- 6. Enabling a rich and thriving social and cultural offer
- 7. Improving quality and safety of the environment for workers, residents and visitors

| [11] Note all which app | ly: | | | | |
|--|-----|---|---|---|---|
| Officer: Project developed from Officer initiation | Υ | Member: Project developed from Member initiation | N | Corporate: Project developed as a large scale Corporate | N |
| Mandatory: Compliance with legislation, policy and audit | Y | Sustainability: Essential for business continuity | Y | initiative Improvement: New opportunity/ idea that leads to improvement | Y |

Project Benchmarking:

[12] What are the top 3 measures of success which will indicate that the project has achieved its aims?

<These should be impacts of the activity to complete the aim/objective, rather than 'finishes on time and on budget'>>

- Improved public realm surrounding the development to create an attractive environment.
- Enhanced approach to Leadenhall Market supporting the area as a local destination.
- Providing additional space for people to walk on Bishopsgate and Leadenhall Street, in line with the City's adopted strategies.

[13] Will this project have any measurable legacy benefits/outcome that we will need to track after the end of the 'delivery' phase? If so, what are they and how will you track them? (E.g. cost savings, quality etc.)

Improved pedestrian comfort levels in the area and a safer and enhanced entrance to Leadenhall market.

[14] What is the expected delivery cost of this project (range values)[£]?

Lower Range estimate: £550,000

Upper Range estimate: £800,000 (dependant on utilities and impacts on the construction progress and logistics, and possible introduction of vehicle restrictions on Whittington Avenue)

[15] Total anticipated on-going revenue commitment post-delivery (lifecycle costs)[£]:

Maintenance costs will be covered by the project and materials are a per the City's standards pallete of materials. Any specific elements in the project will be assessed and adequate maintenance implications considered.

[16] What are the expected sources of funding for this project?

External Section 278 contribution.

[17] What is the expected delivery timeframe for this project (range values)? Are there any deadlines which must be met (e.g. statutory obligations)?

Lower Range estimate: Q4 2022 Upper Range estimate: Q1 - 2023

<Critical deadline(s):> 18 June 2021 – Developer's start construction date, by when the S278 agreement should be completed, in line with the requirements of the planning permission and Section 106 agreement.

Project Impact:

[18] Will this project generate public or media impact and response which the City of London will need to manage? Will this be a high-profile activity with public and media momentum?

Limited. This is a standard highway and public realm improvement project.

[19] Who has been actively consulted to develop this project to this stage?

<(Add additional internal or external stakeholders where required) >

| -\/\taa additional intomal of | (rida daditional internal of external statemendore where required) | | | | | | | |
|-------------------------------|--|--|--|--|--|--|--|--|
| Chamberlains: | Officer Name: Olumayowa Obisesan | | | | | | | |
| Finance | | | | | | | | |
| Chamberlains: | Officer Name: NA | | | | | | | |
| Procurement | | | | | | | | |
| IT | Officer Name: NA | | | | | | | |
| HR | Officer Name: NA | | | | | | | |
| Communications | Officer Name: NA | | | | | | | |
| Corporate Property | Officer Name: NA | | | | | | | |

| External | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|
| External | Transport for London | | | | | | | | | | |
| City Transportation | | | | | | | | | | | |
| City Highways | | | | | | | | | | | |
| | | | | | | | | | | | |
| | delivered internally on behalf of another department? If not ignore this | | | | | | | | | | |
| question. If so: | | | | | | | | | | | |
| | lient supplier departments. | | | | | | | | | | |
| | fficer responsible for the designing of the project? | | | | | | | | | | |
| If the supplier department will take over the day-to-day responsibility for the project, | | | | | | | | | | | |
| when will this occur in its design and delivery? | | | | | | | | | | | |
| Client | Department: Built Environment | | | | | | | | | | |
| Supplier | Delivered by the City's Term contractor | | | | | | | | | | |
| Project Design Manager Maria Herrera – City Public Realm | | | | | | | | | | | |
| Highways officer (TBC) | | | | | | | | | | | |
| Design/Delivery bandover | Cotovery atoms, NA | | | | | | | | | | |
| Design/Delivery handover to Supplier | Gateway stage: NA <post project="" proposal=""></post> | | | | | | | | | | |

| | | | eet - Section 278 | highway | works | Total | PM's overall risk rating: estimated cost | | Low 800,000 | CRP requested this gateway Total CRP used to | L | - | | Average itigated risk e mitigated | | | 1.0 | | | Open Risks Closed Risks | 8 | |
|-----------------|---------------------------------|--|---|----------|---------------------------------------|-----------|--|------------------|---------------------------------|--|----------|----------|-------|--|---|---------------------|------------|----------------|--|---|---|--|
| onique pro | Inique project identifier: TBC | | | | | | (exec risk): | 800,000 | | date | | £ - | | risk score | | | | | | | | |
| neral risk clas | | | | | | | | | 0 11 1 11 | Mitigation actions | | | | | | 000 | | Ownership | | | | |
| Gateway | Category | Description of the Risk | Risk Impact Description | | Impact Classification pre- mitigation | | costed impact pre- mitigation (£) | requested Y/N | on Confidence in the estimation | Mitigating actions | cost (£) | on post- | | Costed impact post- mitigation (£) | | CRP used to date | use of CRP | Date raised | Named Departmental Risk Manager/ Coordinator | Risk owner (Named Officer or External Party) | Date Closed OR/) Realised & moved to | Comment(s) |
| 2 | | GATE 1 TO 6 - Issues or delays in any required consents such as Permits which cause delay to project delivery | agreement, 3276 agreement | Unlikely | Minor | 2 | | N | B – Fairly Confident | Project initation report is being submitted promptly and timescales are to be agreed with developer. Detailed design of the highways works has been agreed in general. There is scope to extend the deadline of the \$278 sign-off, if needed, and without impacting the developers programme. | | Unlikely | Minor | £0.00 | 2 | £0.03 | n/a | 12/01/2021 | | Магіа Неггега | | Maintain regular and on-going with the developer team and C colleagues. |
| 2 | | GATE 1 TO 6 - Issues or delays in any required consents such as Permits which cause delay to project delivery | Permits, heritage, TfL, etc; its | Rare | Major | 4 | | N | B – Fairly Confident | * Map out the required consents with project team and continually monitor & update throughout the project * Schedule regular meetings with consent approvers, especially those with long lead in times (Utilities and IfL) or complex approval procedures. | | Rare | Minor | £0.00 | 1 | £0.00 | n/a | 12/01/2021 | | Maria Herrera | | Highway works overalp with TfL boundary areas which will requ careful consideration of design implementation. |
| 2 | (4) Contractual/Part nership | A delay in the sign-off of the separate \$278 agreement between Transport for London and the developer. | As stipulated in the \$106 agreement; \$278 agreement between the developer and ITL is required to be in place ahead of starting the construction works. | Possible | Serious | 6 | | N | B – Fairly Confident | approval procedures. Early identification and engagement with developers project feam is being undertaken. Design has been informally agreed by all parties, and will inform the elements of the \$278 agreements. It has been discussed the possibility of extending the deadline of the signoff of the agreement, without impacting the developers' traceled stat date. | | Possible | Minor | £0.00 | 3 | £0.03 | n/a | 12/01/2021 | | Магіа Неггега | | TfL officers have been involved design process and early negot for the \$278 agreement. TfL offic raised the fact that the need for \$278 is too early on in the procee there is a risk of the development timescales shifting due to currer uncertaintity. The requirements fixing for the planning oblig can be agreed between the value of a Dx ordies without the need of a Dx |
| 2 | (4) Contractual/Part nership | GATE 1 TO 6 - Project supplier delays, productivity or resource issues impacts negatively on project delivery | resource may be required if a potential or existing supplier is | Rare | Minor | 1 | | N | B – Fairly Confident | * Arrange construction planning meeting with highway contractor prior to construction to ensure that resources are available (i.e. construction pack from them is received in good time) | | Rare | Minor | £0.00 | 1 | £0.03 | n/a | 12/01/2021 | | Maria Herrera | | Early liaison with the principal contractor will ensure that the resources are available to mee programme. The required interresource is small and easily repif in eeded. |
| 2 | (2) Financial | GATE 1 TO 6 - Inaccurate or Incomplete project estimates | If an estimate is found at a later date to be inaccurate or incomplete, more funding and/or time resource would be needed to rectify the issue or fund/ underwrite the shortfall. | Possible | Minor | 3 | | N | B – Fairly Confident | * Monitor for scope creep * Regular catch-ups with Principal Contractor and Highways colleagues to review costs during construction. | | Rare | Minor | £0.00 | 1 | £0.00 | n/a | 12/01/2021 | | Maria Herrera | | A detailed project cost estimate produced at the next stage, as gets developed and final scope agreed. |
| 2 | (4) Contractual/Part nership | GATE 1 TO 6 - Delays on development's implementation impacts negatively on project delivery (time & costs) | Areas of work and phasing depend on progress from the developer and allowing access to the site. Any delays on the developmer. | Possible | Serious | 3 | | N | B – Fairly Confident | * Include regular meetings with the developer, local stakeholders, and Transport for London. * Include some slack in the programme to absorb low-level delays Enable a phasing approach to the works to respond to developer's timescales. | | Rare | Minor | £0.00 | 1 | €0.00 | n/a | 12/01/2021 | | Магіа Неггега | | The overall delivery of the project be extended as a result of delay development, resulting in additional costs required to continue mana and overseeing the project. Imparesult of Brexit and Covid19 have to been estimated, but will be a in upcoming meetings. Commencement of construction currently planned for Q12021, wiproject lifetime 2.5-3 years. |
| 2 | nership | GATE 1 TO 6 - TfL delays on project implementation impacts negatively on project delivery (time & costs) | The scope of CoL S278 project may require a third party (IfL) to complete its work before it can proceed. Should this work be delayed in anyway, its likely to impact (time and cost-wise) on a | rossible | Minor | 3 | | N | A – Very Confident | * Include regular meetings with the developer, local stakeholders, and Transport for London. * Include some stack in the programme to absorb low-level delays | | Rare | Minor | £0.00 | 1 | 00.0£ | n/a | 12/01/2021 | | Maria Herrera | | Regular meetings with the dev will ensure that a fair amount of received should CoL works nee reprogrammed. The terms of th agreement mean that the Dev responsible for any associated to |