



APPENDIX 2: PICTURES OF THE AREA PRE AND POST RAMPS DEMOLITION


3D view of the ramps before demolition


Library end
(August 2014)


Photos of Artizan Street after demolition
(May 2015)


Middlesex area phase B - Redesign of new public space - Artizan Street : Extract of Communication Strategy (March 2016)

## 1. Visualisation of proposals



Before: view from White Kennet Street


Proposed: view from White Kennet Street


Before: view from Artizan Street


Proposed: view from Artizan Street

Appendix 5


## APPENDIX 6 - FINANCIAL INFORMATION

## Table A: Spend to date

| Description | Approved Budget (£) | Expenditure (£) | Balance (£) |
| :---: | :---: | :---: | :---: |
| Fees | 34,000 | 33,500 | 500 |
| Environmental Services Staff Costs (Highways) | 4,000 | 3,965 | 35 |
| Open Spaces Staff Costs | 1,000 | 85 | 915 |
| P\&T Staff Costs (City Public Realm and Transportation | 10,000 | 10,204 | (204)* |
| PRE-EVALUATION TOTAL | 49,000 | 47,755 | 1,245** |

* The P\&T Staff Costs overspend of £204 is to be funded from the Open Spaces Staff Costs budget.
** The total Pre-evaluation underspend of $£ 1,245$ is to be re-allocated to the budget required to reach the next gateway below.

Table B: resources required to reach next Gateway (Gateway 5)

| Description | Cost ( $\mathbf{1}$ ) |
| :--- | ---: |
| Fees* | 30,000 |
| P\&T Staff Costs (City Public Realm and City Transportation)** | 7,500 |
| Environmental Services Staff Costs (Highways)*** | 5,000 |
| Open Spaces Staff costs | 500 |
|  | $\mathbf{4 3 , 0 0 0}$ |

* Fees include investigations into utilities adjustments, transport fees re pedestrianisation, finalisation of structural design, planting design, design of canopy and construction package.
** This corresponds to a) 73 hours of City Public Realm project officer time to undertake project management duties, including overseeing finalisation of construction package, liaison with project team, management of consultants, risk management, budget monitoring, draft of Gateway 5 report and communication activities; and b) 22 hours of transportation engineer's time to lead on Traffic Management Order processes, undertake statutory consultation and input in design team.
*** This corresponds to 60 hours of project engineer time to attend design team meetings, liaise with project manager, input and check construction drawings produced by consultants, provide cost estimate for Gateway 5, liaise with City Term Contractor and lead on pre-construction phase.

Table C: Estimated implementation costs
The estimated implementation costs are informed by surveys (topography/radar/drainage), trial-hole investigations and structural assessment. They reflect the complexity of the project site (underground structures - basements, LUL tunnel) as well as the constraints to maintain access to car parks, Petticoat Tower and the library during construction. This estimate will be refined ahead of Gateway 5.

| Item | Description | Estimated cost ( $£$ ) |
| :---: | :---: | :---: |
| Fees | Utilities investigations, permits and traffic order related fees | 10,000 |
|  | Structural design and CDM (monthly site visits $\times 5$ ) | 5,000 |
|  | Design finalisation (canopy and public art work) | 12,000 |
|  | Sub-total Fees | 27,000 |
| Works | Making good and structural works related to remaining ramp and finishes | 40,000 |
|  | General construction works, incl. surfacing, ducting, utilities and drainage | 300,000 |
|  | Lighting and connections | 30,000 |
|  | Soft landscaping / irrigation system for vertical planting only | 55,000 |
|  | Planters (low-level Cor-Ten bespoke planters, powder-coated steel panels, steel cable trellises) | 195,000 |
|  | Petticoat Tower entrance canopy | 30,000 |
|  | Signage (bespoke metal signs and finger posts) and safety fencing (last section of ramp) | 20,000 |
|  | Public art production and installation | 15,000 |
|  | Community gym equipment | 20,000 |
|  | Sub-total works | 705,000 |
| Maintenance | Soft landscaping (20 year) | 80,000 |
|  | Highways (lighting and surfacing) and cleansing | 18,000 |
|  | Sub-total maintenance | 98,000 |
| Staff costs | P\&T Staff Costs (City Public Realm and City transportation) | 32,000 |
|  | Open Spaces Staff Costs | 2,000 |
|  | Environmental Services Staff Costs (Highways) | 40,000 |
|  | Sub-total staff costs | 74,000 |
|  | Total Implementation costs (estimated) | 904,000 |
|  | Total pre-evaluation costs (actual and estimated) | 90,755 |
|  | ESTIMATED TOTAL PROJECT COST | 994,755 |

Table D: Proposed funding Strategy

| Funding Source | Amount (£) |
| :---: | ---: |
| S. 106 connected to 100 Bishopsgate Development | $£ 784,719$ |
| S. 106 connected to 5 Broadgate Development | $£ 210,036$ |
| Artizan St New Public Space - Phase B \| TOTAL FUNDING | $£ 994,755$ |

