Drawings & Documents List



| General arrangement plan ground floor General arrangement plan roof plan General arrangement plan tree pit and silva cell Urban greening factor Calculation Existing play & amenity space Existing play & amenity space Site wide planting plan Section through lawn/ terraces Section through water lane Section through water lane Section through baut trees in pavement & rain garden Section through baut flane & service bay Section through plane & 6975_405 Section through baut reas in pavement & rain garden Section through plane & 6975_405 Section through plane & 6975_406 Section through plane & 6975_407 Section through plane & 6975_408 Section through plane & 6975_409 Section through soat trees in pavement & rain garden Section through blanter & blay area Section through planter & play area Section through play area Section through se | Drawing/Document | Drawing No. | Rev |
|--|--------------------------------|-------------------------|-----|
| General arrangement plan roof plan General arrangement plan tree pit and silva cell Urban greening factor Calculation Existing play & amenity space Proposed play & amenity Space Site wide planting plan G975_160 Settion through water lane Section through land frees in pavement & 6975_401 Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through flood wall / terrace walls Section through planter & play area Typical softworks details Trigation system: areas to be irrigated automatically G975_Planning_Furniture Response_210525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C C C C C C C C C C C C C C C C C C | General arrangement plan | 6975_100 | F |
| plan General arrangement plan tree pit and silva cell Urban greening factor calculation Existing play & amenity space Proposed play & amenity space Site wide planting plan Section through plan Section through water lane Section through lawn/ terraces Section through bland Section through planter & play area Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks details Section through planter & play area Typical softworks Section through planter Section throu | ground floor | | |
| General arrangement plan tree pit and silva cell Urban greening factor calculation Existing play & amenity space Proposed play & amenity space Site wide planting plan Section through water lane Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & service bay Section through planter & play area Section through play area Section | General arrangement plan roof | 6975_102 | С |
| pit and silva cell Urban greening factor calculation Existing play & amenity space Froposed play & amenity space Site wide planting plan Section through water lane Section through lawn/ terraces Section through lawn/ terraces Section through boat trees in pavement & rain garden Section through flood wall / terrace walls Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically G975_Planning_Furniture Response_220525 Existing Basement Floor GA Plan Existing Basement Floor GA Proposed play & amenity space G975_160 B B CC Settion through water lane G975_401 C C Section through lawn/ terraces G975_402 B B B G975_403 B B G975_404 B B G975_405 B B Section through planter & G975_405 B Service bay Section through glood wall / terrace walls Section through glood wall / terrace wall | plan | | |
| Urban greening factor calculation Existing play & amenity space Froposed play & amenity space Site wide planting plan 6975_161 B Section through plan Section through lawn/ terraces 6975_402 B Section through riverside garden & promenade Section through bat trees in pavement & rain garden Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_lanning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C C BB B B B B B B B B B B B B B B B | General arrangement plan tree | 6975_103 | С |
| calculation Existing play & amenity space Froposed play & amenity space Site wide planting plan 6975_161 B Space Site wide planting plan 6975_300 C Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through iverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details 6975_407 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_clapacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 TRS-HAL-ZZ-00-DR-A-2009 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 CO2 Existing Ground Floor GA Plan | pit and silva cell | | |
| Existing play & amenity space 6975_160 B Proposed play & amenity 6975_161 B Space Site wide planting plan 6975_300 C Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through lawn/ terraces 6975_402 B Section through riverside 6975_403 B Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Section through flood wall / 6975_406 B Section through planter & play area Typical softworks details 6975_407 B Irrigation system: areas to be irrigated automatically Seponse_Bins Twickenham N/A Riverside_DAS_MOL_Slide Seponse_Branting_Furniture N/A Response_20525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan Seponse_ADIS Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 CO2 | Urban greening factor | 6975_150 | С |
| Proposed play & amenity space Site wide planting plan 6975_300 C Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & 6975_404 B Section through wharf lane & 6975_405 B Section through flood wall / 6975_406 B Section through flood wall / 6975_407 B Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | calculation | | |
| space Site wide planting plan 6975_300 C Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through lawn/ terraces 6975_402 B Section through riverside 6975_403 B Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Section through wharf lane & 6975_406 B Section through flood wall / 6975_406 B Section through planter & play area Typical softworks details 6975_601 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Existing play & amenity space | 6975_160 | В |
| Site wide planting plan 6975_300 C Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through lawn/ terraces 6975_402 B Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Section through glood wall / 6975_406 B Section through flood wall / 6975_406 B Section through glood wall / 6975_407 B Section through planter & play area Typical softworks details G975_601 B Irrigation system: areas to be irrigated automatically G975_Planning_Furniture Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide G975_Planning_Furniture N/A 1 Riverside_DAS_MOL_Slide G975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Proposed play & amenity | 6975_161 | В |
| Site wide canopy plan 6975_350 C Section through water lane 6975_401 C Section through lawn/ terraces 6975_402 B Section through riverside 6975_403 B Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Service bay Section through flood wall / 6975_406 B Section through planter & play area Typical softworks details 6975_601 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | space | | |
| Section through water lane 6975_401 C Section through lawn/ terraces 6975_402 B Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Section through wharf lane & 6975_405 B Section through flood wall / 6975_406 B Section through planter & play area Typical softworks details 6975_601 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture N/A 1 Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Site wide planting plan | 6975_300 | С |
| Section through lawn/ terraces 6975_402 B Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & 6975_405 B Service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details 6975_407 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Site wide canopy plan | 6975_350 | С |
| Section through riverside garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C01 B B B 6975_404 B B 6975_405 B B 6975_407 B B WWS-J2132-DWG-001 1 1 1 1 1 1 1 1 1 1 1 1 | Section through water lane | 6975_401 | С |
| garden & promenade Section through boat trees in pavement & rain garden Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Panning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C01 B B G975_405 B B G975_407 B B B B B B B B B B B B B | Section through lawn/ terraces | 6975_402 | В |
| Section through boat trees in pavement & rain garden Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 B B WWS-J2132-DWG-001 I WWS-J2132-DWG-001 1 I I I I I I I I I I I I | Section through riverside | 6975_403 | В |
| pavement & rain garden Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | garden & promenade | | |
| Section through wharf lane & service bay Section through flood wall / terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 TRS-HAL-ZZ-00-DR-A-2099 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Section through boat trees in | 6975_404 | В |
| Section through flood wall / terrace walls Section through planter & play area Typical softworks details 6975_601 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 B B B B B B B B B B B B B | pavement & rain garden | | |
| Section through flood wall / terrace walls Section through planter & play area Typical softworks details 6975_601 B Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Demolition Plan TRS-HAL-ZZ-00-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Section through wharf lane & | 6975_405 | В |
| terrace walls Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A N/A 1 1 1 1 1 1 1 1 1 1 1 1 1 | service bay | | |
| Section through planter & play area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 6975_406 | В |
| area Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Demolition Plan Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | terrace walls | | |
| Typical softworks details Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Section through planter & play | 6975_407 | В |
| Irrigation system: areas to be irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 C02 | area | | |
| irrigated automatically 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Demolition Plan Existing Basement Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Typical softworks details | 6975_601 | В |
| 6975_Planning_Furniture Response_Bins Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Basement Floor GA Plan Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | - | WWS-J2132-DWG-001 | 1 |
| Response_Bins Twickenham N/A N/A Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper N/A 1 gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | irrigated automatically | | |
| Twickenham Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Co1 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Basement Floor GA Plan Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 Co2 | · | N/A | 1 |
| Riverside_DAS_MOL_Slide 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | | | |
| 6975_Capacity-Study_Upper gardens_comments_220712 6975_Planning_Furniture N/A 1 Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | | N/A | N/A |
| gardens_comments_220712 6975_Planning_Furniture | | | |
| 6975_Planning_Furniture Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | | N/A | 1 |
| Response_220525 Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | | | |
| Existing Site Plan TRS-HAL-ZZ-00-DR-A-2010 Demolition Plan TRS-HAL-ZZ-00-DR-A-2050 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | _ ~_ | N/A | 1 |
| Demolition Plan TRS-HAL-ZZ-00-DR-A-2010 C01 Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | <u> </u> | | |
| Existing Basement Floor GA Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Existing Site Plan | TRS-HAL-ZZ-00-DR-A-2010 | C01 |
| Plan TRS-HAL-ZZ-B1-DR-A-2099 C02 Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | Demolition Plan | TRS-HAL-ZZ-00-DR-A-2050 | C01 |
| Existing Ground Floor GA Plan TRS-HAL-ZZ-00-DR-A-2100 C02 | 1 | TRS-HAL-ZZ-B1-DR-A-2099 | C02 |
| | | TRS-HAL-ZZ-00-DR-A-2100 | C02 |
| 0 20 10 10 10 0 10 0 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 | Existing First Floor GA Plan | TRS-HAL-ZZ-01-DR-A-2101 | C02 |

Drawings & Documents List



| TRS-HAL-ZZ-ZZ-DR-A-2300 | C02 |
|-------------------------|---|
| TRS-HAL-ZZ-ZZ-DR-A-2301 | C02 |
| TRS-HAL-ZZ-ZZ-DR-A-2350 | C01 |
| TRS-HAL-ZZ-ZZ-DR-A-2351 | C01 |
| TRS-HAL-ZZ-B1-DR-A-2499 | C02 |
| TRS-HAL-ZZ-00-DR-A-2500 | C03 |
| TRS-HAL-ZZ-01-DR-A-2501 | C02 |
| TRS-HAL-ZZ-02-DR-A-2502 | C02 |
| TRS-HAL-ZZ-03-DR-A-2503 | C02 |
| TRS-HAL-ZZ-04-DR-A-2504 | C02 |
| TRS-HAL-ZZ-05-DR-A-2505 | C01 |
| TRS-HAL-01-B1-DR-A-2549 | C04 |
| TRS-HAL-01-00-DR-A-2550 | C03 |
| TRS-HAL-01-01-DR-A-2551 | C02 |
| TRS-HAL-01-02-DR-A-2552 | C02 |
| TRS-HAL-01-03-DR-A-2553 | C02 |
| TRS-HAL-01-04-DR-A-2554 | C02 |
| TRS-HAL-01-05-DR-A-2555 | C01 |
| TRS-HAL-02-00-DR-A-2560 | C03 |
| TRS-HAL-02-01-DR-A-2561 | C02 |
| TRS-HAL-02-02-DR-A-2562 | C02 |
| TRS-HAL-02-03-DR-A-2563 | C02 |
| TRS-HAL-02-04-DR-A-2564 | C01 |
| | TRS-HAL-ZZ-ZZ-DR-A-2301 TRS-HAL-ZZ-ZZ-DR-A-2350 TRS-HAL-ZZ-ZZ-DR-A-2351 TRS-HAL-ZZ-B1-DR-A-2499 TRS-HAL-ZZ-00-DR-A-2500 TRS-HAL-ZZ-01-DR-A-2501 TRS-HAL-ZZ-02-DR-A-2502 TRS-HAL-ZZ-03-DR-A-2503 TRS-HAL-ZZ-03-DR-A-2504 TRS-HAL-ZZ-05-DR-A-2505 TRS-HAL-D1-B1-DR-A-2549 TRS-HAL-01-B1-DR-A-2550 TRS-HAL-01-00-DR-A-2551 TRS-HAL-01-02-DR-A-2552 TRS-HAL-01-03-DR-A-2553 TRS-HAL-01-04-DR-A-2554 TRS-HAL-01-05-DR-A-2555 TRS-HAL-01-05-DR-A-2560 TRS-HAL-02-00-DR-A-2561 TRS-HAL-02-01-DR-A-2562 TRS-HAL-02-03-DR-A-2563 |

Drawings & Documents List



| Proposed Site Sections - Wharf | TDC 11A1 77 77 DD A 2000 | co2 |
|--|---------------------------|-----|
| Lane and Diamond Jubilee Gardens | TRS-HAL-ZZ-ZZ-DR-A-2600 | C02 |
| Proposed Site Sections - Water Lane and Embankment | TRS-HAL-ZZ-ZZ-DR-A-2601 | C02 |
| Proposed Site Sections - Wharf Lane | TRS-HAL-01-ZZ-DR-A-2604 | C01 |
| Proposed Site Sections - Water Lane with overlay of existing | TRS-HAL-02-ZZ-DR-A-2605 | C01 |
| Wharf Lane Building - Short Elevations | TRS-HAL-01-ZZ-DR-A-2650 | C01 |
| Wharf Lane Building - Long Elevations | TRS-HAL-01-ZZ-DR-A-2651 | C01 |
| Water Lane Building - Short Elevations | TRS-HAL-02-ZZ-DR-A-2660 | C01 |
| Water Lane Building - Long Elevations | TRS-HAL-02-ZZ-DR-A-2661 | C01 |
| Water Lane Building - Typical Bay | TRS-HAL-01-ZZ-DR-A-2690 | C01 |
| Wharf Lane Building Gastro Pub/Restaurant - Typical Bay | TRS-HAL-01-ZZ-DR-A-2691 | C01 |
| Water Lane Building Typical Bay - Gable End | TRS-HAL-02-ZZ-DR-A-2695 | C02 |
| Water Lane Building Typical Bay - Long Elevation | TRS-HAL-02-ZZ-DR-A-2696 | C01 |
| Outdoor Demise of Cafe - Ground Floor Plan | TRS-HAL-00-00-DR-A-SK-223 | C01 |
| Wharf Lane Building - Typical Bay of Office Entrance | TRS-HAL-01-ZZ-DR-A-SK-224 | C01 |
| Wharf Lane Building - Typical Section Through Roof Ridge | TRS-HAL-01-ZZ-DR-A-SK-225 | C01 |
| Water Lane Building - Typical Section Through Plant Louvres | TRS-HAL-02-03-DR-A-SK-226 | C01 |
| Proposed Site Section Through Eel Pie Island - Wharf Lane and Water Lane | TRS-HAL-00-ZZ-DR-A-SK-243 | C01 |
| Design & Access Statement | TRS-HAL-XX-XX-RE-A-9210 | C03 |
| Affordable Housing Statement (October 2021) | N/A | N/A |

Drawings & Documents List



| Aub autaultuural turus ast | AL DOOR 000 | D 003 |
|----------------------------------|----------------------------|---------|
| Arboricultural Impact | ALP001-008-002 | Rev 003 |
| Assessment And Arboricultural | | |
| Method Statement | ALDO01 008 001 | Rev 004 |
| Arboricultural Survey | ALP001-008-001 | |
| CAVAT Valuation | ALP001-008-003 | Rev 002 |
| External Lighting Proposal | 1486-SAC-CAL-Dialux | N/A |
| External Lighting Existing River | - | N/A |
| External Lighting Proposed | | N/A |
| External Lighting Layout | TRS-SAC-ZZ-ZZ-PL-E-V41-400 | N/A |
| Light Fitting Schedule | TRS-SAC-00-ZZ-SM-M-V21-500 | N/A |
| External Lighting Strategy | 1486-SAC-SK-220421-TRS | N/A |
| Site Lux Plot Isolines | 1486-SAC-CAL-SITE LUX PLOT | R02 |
| | ISOLINES | |
| Noise Technical Note | 784-B02399 | Rev 01 |
| Air Quality Assessment | N/A | N/A |
| Archaeological Desk Based | N/A | N/A |
| Assessment | | |
| | | |
| Basement Impact Assessment | N/A | N/A |
| (incl. Appendices A-D) | | |
| | | |
| GLA Be Seen Spreadsheet | N/A | N/A |
| | | |
| BREEAM Pre-Assessment | N/A | N/A |
| (Office) | | |
| | | |
| BREEAM Pre-Assessment | N/A | N/A |
| (Retail) | | |
| GLA Carbon Emissions | N/A | N/A |
| Calculations | | |
| Delivery and Servicing Plan | N/A | N/A |
| Ecological Enhancement | N/A | N/A |
| Assessment | | |
| Ecological Enhancement | N/A | N/A |
| Statement | | |
| Energy Statement | N/A | N/A |
| Fire Statement | N/A | Issue 3 |
| Flood Emergency Evacuation | N/A | Rev 02 |
| Plan | | |
| Flood Risk Assessment & SuDs | N/A | Rev 12 |
| Report (September 2022) | | |
| Foul Sewage and Utilities | N/A | N/A |
| Statement | | |

Drawings & Documents List



| Framework Construction | N/A | N/A |
|-----------------------------|-------------------------|-------|
| Logistics and Management | | |
| Plan (Incl. Appendices A-H) | | |
| Framework Estate | N/A | N/A |
| Management Strategy | | |
| Health Impact Assessment | N/A | N/A |
| HTVIA | N/A | N/A |
| Kitchen Extract Odour | N/A | N/A |
| Assessment | | |
| Landscape and Public Realm | N/A | N/A |
| Strategy | | |
| Noise Assessment | N/A | N/A |
| Sequential Test | N/A | N/A |
| Exceptions Test | N/A | N/A |
| Site Investigation | N/A | N/A |
| Site Investigation Scheme | N/A | N/A |
| Report (incl. Appendices) | | |
| Statement of Community | N/A | N/A |
| Involvement | | |
| Sustainable Construction | N/A | N/A |
| Checklist | | |
| Transport Assessment | N/A | N/A |
| (September 2022) | | |
| Travel Plan | N/A | N/A |
| Mooring Report | N/A | N/A |
| Planning Statement | N/A | N/A |
| Planning Statement | N/A | N/A |
| (Supplementary Note) | | |
| Residential Standards | TRS-HAL-XX-XX-SH-A-9550 | C02 |
| Schedule | | |
| Biomatrix Water Modular | N/A | N/A |
| Floating Ecosystems | | |
| IMG_20220506_145751 | N/A | N/A |
| | | |
| IMG_20220506_145803 | N/A | N/A |
| | | |
| IMG_20220506_145542 | N/A | N/A |
| | | |
| IMG_20220506_145738 | N/A | N/A |
| | | |
| IMG_20220506_145624 | N/A | N/A |
| | | |
| IMG_20220506_145601 | N/A | N/A |
| Urban Greening Factor (UGF) | 6975_151 | Rev B |
| Plan | | |

Drawings & Documents List



| Webb Yates Technical Note | J3932-C-TN-0002 | Rev 0003 |
|--|----------------------------|----------|
| Biomatrix Floating Ecosystems, | N/A | N/A |
| Maintenance & Monitoring | | |
| 3D Visualisation | TRS-HAL-02-ZZ-DR-A-SK-244- | N/A |
| | CO1-220221 | |
| Biomatrix Water Twickenham | N/A | N/A |
| Riverside Ecosystem Design | | |
| Pack | | |
| | | |
| Embankment Area – Mooring | TRS-HAL-01-00-DR-A-SK 245 | C02 |
| Points | | |
| Future DHN Connection | 1486-SAC-SK-211015 | N/A |
| | | |
| River Activity Area – Vehicular | TRS-HAL-01-B1-DR-A-SK-246 | P01 |
| Turning | | |
| Water Calculator | N/A | N/A |
| LZC Feasibility | N/A | N/A |
| Internal Daylight, Sunlight and | N/A | N/A |
| Overshadowing Report (2022) | | |
| Daylight and Sunlight Impact | N/A | N/A |
| on Neighbouring Properties | | |
| – Part 1 and 1a (2021) | | |
| Section Through River Garden | 6975_411 | Rev B |
| & Promenade | | |