



PROJECT: **LITTLEHAMPTON - Central Wetland Area + Infrastructure**  
PROJECT REF: **519**

[illegible]

| PROJECT INFORMATION   | DATE | DESCRIPTION                                                          |
|-----------------------|------|----------------------------------------------------------------------|
| SF/PHLITTLE-CWA.10    |      | CENTRAL WETLAND AREA - Surface Water Drainage (discharge of Cond.10) |
| SF/PHLITTLE-CWA.10/40 | A0   | PROPOSED FOOTPATHS LONGITUDINAL SECTIONS                             |
| 519_MP_PCA_01         | A0   | PROPOSED PEDESTRIAN & CYCLE ACCESS PLAN                              |
| SF/PHLITTLE-CWA.10/60 | A0   | PROPOSED STREET LIGHTING DESIGN                                      |
| SF/PHLITTLE-CWA.10/30 | A0   | CONSTRUCTION TREATMENTS PLAN                                         |
| MBSK211021-1          | A1   | ENGINEERING SITE APPLICATION BOUNDARY PLAN                           |
| SF/PHLITTLE-CWA.10/20 | A0   | PROPOSED LEVELS & DRAINAGE PLAN                                      |
| SF/PHLITTLE-CWA.10/50 |      | BULK EARTHWORKS - ISOPACHYTE HEIGHTS                                 |
| SF/PHLITTLE-CWA.10/51 |      | BULK EARTHWORKS - SECTIONS                                           |
| MB/C/03               | A0   | PROPOSED CENTRAL WETLAND SWALES CONSTRUCTION DETAILS                 |

|             |                                               |
|-------------|-----------------------------------------------|
| 39878-TN003 | Side-Wide Flood Compensation - Technical Note |
|-------------|-----------------------------------------------|

| Contract Reference No. | Draw No. | Draw Title                                         |
|------------------------|----------|----------------------------------------------------|
| 6217-255 E15.5mT/002   | A1       | GENERAL ARRANGEMENT - Plan View & Sections         |
| 6217-255 E15.5mT/003   | A1       | SPECIFICATIONS - Text & Sketches                   |
| 6217-255 E15.5mT/004   | A1       | INSTALLATION & DETAILS - Illustrations & Details   |
| 6217-255 E15.5mT/627   | A1       | CROWN JOINT DETAIL - Geometry                      |
| 6217-255 E15.5mT/637   | A1       | CROWN JOINT DETAIL - Reinforcement                 |
| 6217-255 E15.5mT/999   | A4       | LOOP JOINT BARS - Sketch for Location 1/50 scale   |
| 6217-255 E15.5mT/S20   | A1       | ARCH ELEMENT A & B - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S30   | A1       | ARCH ELEMENT A & B - Reinforcement                 |
| 6217-255 E15.5mT/S40   | A1       | ARCH ELEMENT C & D - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S41   | A1       | ARCH ELEMENT E & F - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S42   | A1       | ARCH ELEMENT G & H - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S43   | A1       | ARCH ELEMENT I & J - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S44   | A1       | ARCH ELEMENT K & L - Geometry & Anchor Location    |
| 6217-255 E15.5mT/S50   | A1       | ARCH ELEMENT C & D - Reinforcement                 |
| 6217-255 E15.5mT/S51   | A1       | ARCH ELEMENT E & F - Reinforcement                 |
| 6217-255 E15.5mT/S52   | A1       | ARCH ELEMENT G & H - Reinforcement                 |
| 6217-255 E15.5mT/S53   | A1       | ARCH ELEMENT I & J - Reinforcement                 |
| 6217-255 E15.5mT/S54   | A1       | ARCH ELEMENT K & L - Reinforcement                 |
| 2231-001               | A1       | Byland Pile & Cap - General Arrangement            |
| 2231                   | A4       | Byland Pile & Cap - Design Report                  |
| PHTV/EW/03/BEBO/02     | A1       | Services Arrangement over "BEBO" Overfilled Bridge |

|                     |    |                                        |
|---------------------|----|----------------------------------------|
| A088461_SK.CWA2     | A1 | Landscape Plan                         |
| A088461_SK.CWA3     | A1 | Planting Plan                          |
| TC22029_A088461-LA1 | A1 | Landscape Strategy - Illustrative Plan |
| TC22029_A088461-LA2 | A0 | Planting Location and Features         |
| TC22029_A088461-LA3 | A0 | Vegetation - Retained and Lost Plan    |
| TC22029_A088461-LA4 | A0 | Landform Plan                          |
| TC22029_A088461-LA5 | A0 | Planting Plan                          |
| TC22029_A088461-LA6 | A1 | Specification                          |
| TC22029_A088461-LA7 | A0 | Cross Sections - Locations Plan        |
| TC22029_A088461-LA8 | A0 | Cross Sections - Sheet 1 of 2          |
| TC22029_A088461-LA9 | A0 | Cross Sections - Sheet 1 of 2          |

|                     |    |                                                |
|---------------------|----|------------------------------------------------|
| DAS                 | A3 | Design & Access Statement                      |
| 180403-eval-2018194 | A4 | Archaeological Evaluation Report               |
| 2092_F1             | A4 | Ecological Mitigation & Management Plan        |
| SGN Manual          | A4 | Manual for managing trees on development sites |
| 16267-AA-CWA-DC-5   | A4 | Arboricultural assessment & method statement   |
| 16267-15            | A0 | Tree Protection Plan                           |

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| Michael Eastham |  | Arun D.C. |
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(P) = By Email (H) = Paper Copy