

DRAWING REGISTER

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

P1

[illegible]

Civil Engineering - Highways & Drainage					
SF/PHLITTLE-CWA.10		CENTRAL WETLAND AREA - Surface Water Drainage (discharge of Cond.10)	/	2	
SF/PHLITTLE-CWA.10/40	A0	PROPOSED FOOTPATHS LONGITUDINAL SECTIONS	P2		
519_MP_PCA_01	A0	PROPOSED PEDESTRIAN & CYCLE ACCESS PLAN	/		
SF/PHLITTLE-CWA.10/60	A0	PROPOSED STREET LIGHTING DESIGN	P1		
SF/PHLITTLE-CWA.10/30	A0	CONSTRUCTION TREATMENTS PLAN	P5		
MBSK211021-1	A1	ENGINEERING SITE APPLICATION BOUNDARY PLAN	P2		
SF/PHLITTLE-CWA.10/20	A0	PROPOSED LEVELS & DRAINAGE PLAN	P6		
SF/PHLITTLE-CWA.10/50		BULK EARTHWORKS - ISOPACHYTE HEIGHTS	P1		
SF/PHLITTLE-CWA.10/51		BULK EARTHWORKS - SECTIONS	P1		
MB/C/03	A0	PROPOSED CENTRAL WETLAND SWALES CONSTRUCTION DETAILS	P2		

[illegible]

Structural Engineering - Bebo Arch					
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	0		
2231	A4	Byland Pile & Cap - Design Report	0		
PHTV/EW/03/BEBO/02	A1	Services Arrangement over "BEBO" Overfilled Bridge	A		

Landscaping		
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

Associated Documents						
DAS	A3	Design & Access Statement	/	B01		
180403-eval-2018194	A4	Archaeological Evaluation Report	v1			
2092.F1	A4	Ecological Mitigation & Management Plan	1	2		
SGN Manual	A4	Manual for managing trees on development sites	v3			
16267-AA-CWA-DC-5	A4	Arboricultural assessment & method statement	/			
16267-15	A0	Tree Protection Plan	/			

[illegible]

(P)= By Email (H) = Paper Copy