



Application Ref. PP- 13135394: Byway 30, North East of Holme Green Lane and South of Waterloo Road
Composite Drawings and Documents Schedules (v1_Application Submission)

Drawing Description	Drawing Number		
	Original	Revised	Additional
For Approval			
Site Location Plan	A218_036_P1		
Byway Crossing Arrangement_Proposed	A218_029_P3		
Byway Crossing_Enabling Works_Proposed	A218_037_P1		

Supporting Documents / Assessments			
Author	Original	Documents Revised	Additional
Rocke Associates	Planning Statement		
Transport Statement	ALP		
EDP	Arboricultural Impact Assessment		
ALP	Flood Risk Assessment and Drainage Strategy		
Ethos	Ecological Assessment		
Ethos	Biodiversity Net Gain Assessment		

EIA CONTENT		
Content	Subject / Matter	Contributor
Volume 1 – ES Chapters		
1	Introduction	Boyer
2	Methodology	Boyer
3	Site Description and Proposed Development	Boyer
4	Alternatives and Design Evolution	Boyer
5	Construction Programme and Methods	Boyer
6	Socio-economics	Boyer
7	Highways and Accessibility	ALP
8	Air Quality	AQC
9	Hydrology and Flood Risk	ALP
10	Biodiversity	Ethos
11	Landscape and Visual	EDP
12	Archaeology and Heritage	EDP
13	Noise	Omnia
14	Ground Conditions	Omnia
15	Cumulative Effects	Boyer

16	Mitigation Measures, Residual Effects and Monitoring	Boyer
Volume 2 – Technical Appendices		
7.1	Transport Assessment	ALP
8.1	Air Quality Assessment	AQC
9.1	Flood Risk Assessment and Drainage Strategy	ALP
10.1	Ecological Assessment	Ethos
11.1	Landscape and Visual Baseline / Figures 11.1-11.11)	EDP
12.1	Archaeology and Heritage Assessment	EDP
14.1	Phase I Geo-Environmental Assessment	Omnia
Volume 3 – Non-Technical Summary		
1	Introduction	Boyer
2	Methodology	Boyer
3	Site Description and Proposed Development	Boyer
4	Alternatives and Design Evolution	Boyer
5	Construction Programme and Methods	Boyer
6	Summary of Technical Chapters	Boyer / All Contributors
7	Summary and Residual Effects	Boyer