

05b. List of plans and documents submitted to the LPA

Document	Reference	Size (kb)	Prepared by
Agricultural Land			
Agricultural Land Quality Survey	1937/1	324	Land Research Associates
Design & Access Statement			
Design and Access Statement	33489.A5.HW.CA.lw.FINALDAS.220209	1,360	Anesco
Plans			
Site Layout	C0002462_02 Rev C	1,274	Anesco
Location and Block Plan	C0002462_03 Rev C	265	Anesco
ESS Container LV Sub Plan and Elevations	C0002462_04 Rev A	782	Anesco
132Kv Substation Plan and Elevations	C0002462_06 Rev A	958	Anesco
Single Line Diagram	C0002462_07 Rev A	263	Anesco
Customer Substation Plan and Elevations	C0002462_08 Rev A	449	Anesco
Typical Fence Detail	C0002462_09 Rev A	180	Anesco
Drainage			
FRA and Surface Water Drainage Strategy	410.05075.00157 v1	6,108	SLR
Ecology			
Ecological Impact Assessment	424.05075.00140 v1	5,965	SLR
Biodiversity Metric	220207	3,984	SLR
Heritage			
Heritage Desk Based Assessment (Part 1)	406.05075.00143 v2	9,844	SLR
Heritage Desk Based Assessment (Part 2)	406.05075.00143 v2	9,649	SLR
Landscape			
Landscape Strategy Plan	33489 LN-LP-07 Rev A	1,582	Barton Willmore
Landscape and Visual Impact Assessment (Part 1)	33489	9,945	Barton Willmore
Landscape and Visual Impact Assessment (Part 2)	33489	7,371	Barton Willmore
Geotechnical			
Geotechnical and Preliminary Coal Mining Risk Assessment (Part 1)	13637 v1	9,221	Anesco
Geotechnical and Preliminary Coal Mining Risk Assessment (Part 2)	13637 v1	10,024	Anesco
Geotechnical and Preliminary Coal Mining Risk Assessment (Part 3)	13637 v1	9,917	Anesco
Geotechnical and Preliminary Coal Mining Risk Assessment (Part 4)	13637 v1	3,153	Anesco
Noise			
Noise Impact Assessment	MCA2212-001	1,508	BWB
Planning			
Application Form	PP-11024963	399	Barton Willmore

Planning Statement	33489.A5.HW.CA.lw.FINALPS.220209	866	Barton Willmore
Alternative Site Assessment	33489.A5.HW.CA.lw.FINALASA.220209	981	Barton Willmore
Transport			
Transport Statement	2110063	3,220	Motion