

Schedule of Drawings

Drawing No.	Drawing Title	Scale	Page Size
171221 – 01	Location Context Map	1:50,000	A3
171221 – 02	Site Location Map	1:50,000	A3
171221 – 03	Site Layout (1:5,000) Key Plan	1:20,000	A1
171221 – 04	Site Layout Plan – Sheet 1 of 8	1:5,000	A1
171221 – 05	Site Layout Plan – Sheet 2 of 8	1:5,000	A1
171221 – 06	Site Layout Plan – Sheet 3 of 8	1:5,000	A1
171221 – 07	Site Layout Plan – Sheet 4 of 8	1:5,000	A1
171221 – 08	Site Layout Plan – Sheet 5 of 8	1:5,000	A1
171221 – 09	Site Layout Plan – Sheet 6 of 8	1:5,000	A1
171221 – 10	Site Layout Plan – Sheet 7 of 8	1:5,000	A1
171221 – 11	Site Layout Plan – Sheet 8 of 8 (N52 - N62)	1:5,000	A3
171221 – 12	Proposed Drainage Layout Sheet 1 of 9	1:2,000	A0
171221 – 13	Proposed Drainage Layout Sheet 2 of 9	1:2,000	A0
171221 – 14	Proposed Drainage Layout Sheet 3 of 9	1:2,000	A0
171221 – 15	Proposed Drainage Layout Sheet 4 of 9	1:2,000	A0
171221 – 16	Proposed Drainage Layout Sheet 5 of 9	1:2,000	A0
171221 – 17	Proposed Drainage Layout Sheet 6 of 9	1:2,000	A0
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171221 – 19	Proposed Drainage Layout Sheet 8 of 9	1:2,000	A0
171221 – 20	Proposed Drainage Layout Sheet 9 of 9	1:2,000	A0
171221 – 21	Drainage Details 1	As Shown	A1
171221 – 22	Drainage Details 2	As Shown	A1
171221 – 23	Temporary Construction Compound 1	1:500	A3
171221 – 24	Temporary Construction Compound 2	1:500	A3
171221 – 25	Temporary Construction Compound 3	1:500	A3
171221 – 26	Temporary Construction Compound 4	1:500	A3
171221 – 27	Temporary Construction Compound 5	1:500	A3
171221 – 28	Substation Layout	1:500	A1
171221 – 29	Substation Sections	1:500	A3
171221 – 30	IPP Control Building	1:200	A3
171221 – 31	TSO Control Building	1:200	A3
171221 – 32	110 kV Overhead Line Tower Unshielded Arrangement	1:100	A3
171221 – 33	110 kV Overhead Line - Line Cable Interface Tower	1:150	A3
171221 – 34	Tower Foundation	1:25	A3
171221 – 35	110 kV Joint Bay, C2 Chamber & Link Box Arrangement Details	1:50	A1
171221 – 36	Internal Collector Network Typical Trench Arrangement Detail	1:20	A1
171221 – 37	Palisade Fence And Gate Details	1:50	A3
171221 – 38	Grid Connection Infrastructure Options	1:500	A1
171221 – 39	Typical Free Standing Anemometry Mast	1:500	A3
171221 – 40	Typical Wind Turbine Hardstanding & Elevations	1:500	A1
171221 – 41	Type A Upgrade of Existing Excavated Access Tracks	1:50	A3
171221 – 42	Type B Upgrade of Existing Floated Access Tracks	1:50	A3
171221 – 43	Type C New Excavate and Replace Access Road	1:50	A3
171221 – 44	Type D New Floated Access Road	1:50	A3
171221 – 45	Typical Underpass Details	1:100	A3
171221 – 46	Security Compound 1	1:250	A3
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171221 – 48	Typical Security Cabin Detail	1:100	A3
171221 – 49	Typical Wheel Wash Detail	1:50	A3
171221 – 50	Pedestrian/Cyclist Amenity Entrance Typical Detail	As Shown	A3
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