Addendum 1 – Response to Q5 of SID Application Form

Schedule of Drawings/Plans and Scales

Schedule of Drawings

Drawing No.	Drawing Title	Scale
250708-01	Location Context Map	1:50,000 @ A0
250708-02	Site Location Key Map Overall	1:50,000 @ A0
250708-02A	Site Location Key Map A	1:30,000 @ A0
250708-02B	Site Location Key Map B	1:10,000 @ A1
250708-2.01	Site Location Map Sheet 1 of 48	1:2,500 @ A1
250708-2.02	Site Location Map Sheet 2 of 48	1:2,500 @ A1
250708-2.03	Site Location Map Sheet 3 of 48	1:2,500 @ A1
250708-2.04	Site Location Map Sheet 4 of 48	1:2,500 @ A1
250708-2.05	Site Location Map Sheet 5 of 48	1:2,500 @ A1
250708-2.06	Site Location Map Sheet 6 of 48	1:2,500 @ A1
250708-2.07	Site Location Map Sheet 7 of 48	1:2,500 @ A1
250708-2.08	Site Location Map Sheet 8 of 48	1:2,500 @ A1
250708-2.09	Site Location Map Sheet 9 of 48	1:2,500 @ A1
250708-2.10	Site Location Map Sheet 10 of 48	1:2,500 @ A1
250708-2.11	Site Location Map Sheet 11 of 48	1:2,500 @ A1
250708-2.12	Site Location Map Sheet 12 of 48	1:2,500 @ A1
250708-2.13	Site Location Map Sheet 13 of 48	1:2,500 @ A1
250708-2.14	Site Location Map Sheet 14 of 48	1:2,500 @ A1
250708-2.15	Site Location Map Sheet 15 of 48	1:2,500 @ A1
250708-2.16	Site Location Map Sheet 16 of 48	1:2,500 @ A1
250708-2.17	Site Location Map Sheet 17 of 48	1:2,500 @ A1
250708-2.18	Site Location Map Sheet 18 of 48	1:2,500 @ A1
250708-2.19	Site Location Map Sheet 19 of 48	1:2,500 @ A1
250708-2.20	Site Location Map Sheet 20 of 48	1:2,500 @ A1
250708-2.21	Site Location Map Sheet 21 of 48	1:2,500 @ A1
250708-2.22	Site Location Map Sheet 22 of 48	1:2,500 @ A1
250708-2.23	Site Location Map Sheet 23 of 48	1:2,500 @ A1
250708-2.24	Site Location Map Sheet 24 of 48	1:2,500 @ A1
250708-2.25	Site Location Map Sheet 25 of 48	1:2,500 @ A1
250708-2.26	Site Location Map Sheet 26 of 48	1:2,500 @ A1
250708-2.27	Site Location Map Sheet 27 of 48	1:2,500 @ A1
250708-2.28	Site Location Map Sheet 28 of 48	1:2,500 @ A1
250708-2.29	Site Location Map Sheet 29 of 48	1:2,500 @ A1
250708-2.30	Site Location Map Sheet 30 of 48	1:2,500 @ A1
250708-2.31	Site Location Map Sheet 31 of 48	1:2,500 @ A1
250708-2.32	Site Location Map Sheet 32 of 48	1:2,500 @ A1
250708-2.33	Site Location Map Sheet 33 of 48	1:2,500 @ A1
250708-2.34	Site Location Map Sheet 34 of 48	1:2,500 @ A1
250708-2.35	Site Location Map Sheet 35 of 48	1:2,500 @ A1
250708-2.36	Site Location Map Sheet 36 of 48	1:2,500 @ A1

Drawing No.	Drawing Title	Scale
250708-2.37	Site Location Map Sheet 37 of 48	1:2,500 @ A1
250708-2.38	Site Location Map Sheet 38 of 48	1:2,500 @ A1
250708-2.39	Site Location Map Sheet 39 of 48	1:2,500 @ A1
250708-2.40	Site Location Map Sheet 40 of 48	1:2,500 @ A1
250708-2.41	Site Location Map Sheet 41 of 48	1:2,500 @ A1
250708-2.42	Site Location Map Sheet 42 of 48	1:2,500 @ A1
250708-2.43	Site Location Map Sheet 43 of 48	1:2,500 @ A1
250708-2.44	Site Location Map Sheet 44 of 48	1:2,500 @ A1
250708-2.45	Site Location Map Sheet 45 of 48	1:2,500 @ A1
250708-2.46	Site Location Map Sheet 46 of 48	1:2,500 @ A1
250708-2.47	Site Location Map Sheet 47 of 48	1:2,500 @ A1
250708-2.48	Site Location Map Sheet 48 of 48	1:2,500 @ A1
250708-03	Site Layout Key Plan - Overall (1:2,500)	1:50,000 @ A0
250708-03A	Site Layout Key Plan A (1:2,500)	1:30,000 @ A0
250708-03B	Site Layout Key Plan B (1:2,500)	1:10,000 @ A1
250708-3.01	Site Layout Plan Sheet 1 of 48	1:2,500 @ A1
250708-3.02	Site Layout Plan Sheet 2 of 48	1:2,500 @ A1
250708-3.03	Site Layout Plan Sheet 3 of 48	1:2,500 @ A1
250708-3.04	Site Layout Plan Sheet 4 of 48	1:2,500 @ A1
250708-3.05	Site Layout Plan Sheet 5 of 48	1:2,500 @ A1
250708-3.06	Site Layout Plan Sheet 6 of 48	1:2,500 @ A1
250708-3.07	Site Layout Plan Sheet 7 of 48	1:2,500 @ A1
250708-3.08	Site Layout Plan Sheet 8 of 48	1:2,500 @ A1
250708-3.09	Site Layout Plan Sheet 9 of 48	1:2,500 @ A1
250708-3.10	Site Layout Plan Sheet 10 of 48	1:2,500 @ A1
250708-3.11	Site Layout Plan Sheet 11 of 48	1:2,500 @ A1
250708-3.12	Site Layout Plan Sheet 12 of 48	1:2,500 @ A1
250708-3.13	Site Layout Plan Sheet 13 of 48	1:2,500 @ A1
250708-3.14	Site Layout Plan Sheet 14 of 48	1:2,500 @ A1
250708-3.15	Site Layout Plan Sheet 15 of 48	1:2,500 @ A1
250708-3.16	Site Layout Plan Sheet 16 of 48	1:2,500 @ A1
250708-3.17	Site Layout Plan Sheet 17 of 48	1:2,500 @ A1
250708-3.18	Site Layout Plan Sheet 18 of 48	1:2,500 @ A1
250708-3.19	Site Layout Plan Sheet 19 of 48	1:2,500 @ A1
250708-3.20	Site Layout Plan Sheet 20 of 48	1:2,500 @ A1
250708-3.21	Site Layout Plan Sheet 21 of 48	1:2,500 @ A1
250708-3.22	Site Layout Plan Sheet 22 of 48	1:2,500 @ A1
250708-3.23	Site Layout Plan Sheet 23 of 48	1:2,500 @ A1
250708-3.24	Site Layout Plan Sheet 24 of 48	1:2,500 @ A1
250708-3.25	Site Layout Plan Sheet 25 of 48	1:2,500 @ A1
250708-3.26	Site Layout Plan Sheet 26 of 48	1:2,500 @ A1
250708-3.27	Site Layout Plan Sheet 27 of 48	1:2,500 @ A1
250708-3.28	Site Layout Plan Sheet 28 of 48	1:2,500 @ A1

Drawing No.	Drawing Title	Scale
250708-3.29	Site Layout Plan Sheet 29 of 48	1:2,500 @ A1
250708-3.30	Site Layout Plan Sheet 30 of 48	1:2,500 @ A1
250708-3.31	Site Layout Plan Sheet 31 of 48	1:2,500 @ A1
250708-3.32	Site Layout Plan Sheet 32 of 48	1:2,500 @ A1
250708-3.33	Site Layout Plan Sheet 33 of 48	1:2,500 @ A1
250708-3.34	Site Layout Plan Sheet 34 of 48	1:2,500 @ A1
250708-3.35	Site Layout Plan Sheet 35 of 48	1:2,500 @ A1
250708-3.36	Site Layout Plan Sheet 36 of 48	1:2,500 @ A1
250708-3.37	Site Layout Plan Sheet 37 of 48	1:2,500 @ A1
250708-3.38	Site Layout Plan Sheet 38 of 48	1:2,500 @ A1
250708-3.39	Site Layout Plan Sheet 39 of 48	1:2,500 @ A1
250708-3.40	Site Layout Plan Sheet 40 of 48	1:2,500 @ A1
250708-3.41	Site Layout Plan Sheet 41 of 48	1:2,500 @ A1
250708-3.42	Site Layout Plan Sheet 42 of 48	1:2,500 @ A1
250708-3.43	Site Layout Plan Sheet 43 of 48	1:2,500 @ A1
250708-3.44	Site Layout Plan Sheet 44 of 48	1:2,500 @ A1
250708-3.45	Site Layout Plan Sheet 45 of 48	1:2,500 @ A1
250708-3.46	Site Layout Plan Sheet 46 of 48	1:2,500 @ A1
250708-3.47	Site Layout Plan Sheet 47 of 48	1:2,500 @ A1
250708-3.48	Site Layout Plan Sheet 48 of 48	1:2,500 @ A1
250708-04	Site Layout Key Plan (1:5,000) - Overall	1:50,000 @ A0
250708-04A	Site Layout Key Plan A (1:5,000)	1:30,000 @ A0
250708-04B	Site Layout Key Plan B (1:5,000)	1:10,000 @ A1
250708-4.01	Site Layout Plan Sheet 1 of 17	1:5,000 @ A1
250708-4.02	Site Layout Plan Sheet 2 of 17	1:5,000 @ A1
250708-4.03	Site Layout Plan Sheet 3 of 17	1:5,000 @ A1
250708-4.04	Site Layout Plan Sheet 4 of 17	1:5,000 @ A1
250708-4.05	Site Layout Plan Sheet 5 of 17	1:5,000 @ A1
250708-4.06	Site Layout Plan Sheet 6 of 17	1:5,000 @ A1
250708-4.07	Site Layout Plan Sheet 7 of 17	1:5,000 @ A1
250708-4.08	Site Layout Plan Sheet 8 of 17	1:5,000 @ A1
250708-4.09	Site Layout Plan Sheet 9 of 17	1:5,000 @ A1
250708-4.10	Site Layout Plan Sheet 10 of 17	1:5,000 @ A1
250708-4.11	Site Layout Plan Sheet 11 of 17	1:5,000 @ A1
250708-4.12	Site Layout Plan Sheet 12 of 17	1:5,000 @ A1
250708-4.13	Site Layout Plan Sheet 13 of 17	1:5,000 @ A1
250708-4.14	Site Layout Plan Sheet 14 of 17	1:5,000 @ A1
250708-4.15	Site Layout Plan Sheet 15 of 17	1:5,000 @ A1
250708-4.16	Site Layout Plan Sheet 16 of 17	1:5,000 @ A1
250708-4.17	Site Layout Plan Sheet 17 of 17	1:5,000 @ A1
250708-05	Turbine Layout Key Plan	1:20,000 @ A1
250708-5.01	Turbine 1 Layout Sheet 1 of 46	1:500 @ A2
250708-5.02	Turbine 2 Layout Sheet 2 of 46	1:500 @ A2

Drawing No.	Drawing Title	Scale
250708-5.03	Turbine 3 Layout Sheet 3 of 46	1:500 @ A2
250708-5.04	Turbine 4 Layout Sheet 4 of 46	1:500 @ A2
250708-5.05	Turbine 5 Layout Sheet 5 of 46	1:500 @ A2
250708-5.06	Turbine 6 Layout Sheet 6 of 46	1:500 @ A2
250708-5.07	Turbine 7 Layout Sheet 7 of 46	1:500 @ A2
250708-5.08	Turbine 8 Layout Sheet 8 of 46	1:500 @ A2
250708-5.09	Turbine 9 Layout Sheet 9 of 46	1:500 @ A2
250708-5.10	Turbine 10 Layout Sheet 10 of 46	1:500 @ A2
250708-5.11	Turbine 11 Layout Sheet 11 of 46	1:500 @ A2
250708-5.12	Turbine 12 Layout Sheet 12 of 46	1:500 @ A2
250708-5.13	Turbine 13 Layout Sheet 13 of 46	1:500 @ A2
250708-5.14	Turbine 14 Layout Sheet 14 of 46	1:500 @ A2
250708-5.15	Turbine 15 Layout Sheet 15 of 46	1:500 @ A2
250708-5.16	Turbine 16 Layout Sheet 16 of 46	1:500 @ A2
250708-5.17	Turbine 17 Layout Sheet 17 of 46	1:500 @ A2
250708-5.18	Turbine 18 Layout Sheet 18 of 46	1:500 @ A2
250708-5.19	Turbine 19 Layout Sheet 19 of 46	1:500 @ A2
250708-5.20	Turbine 20 Layout Sheet 20 of 46	1:500 @ A2
250708-5.21	Turbine 21 Layout Sheet 21 of 46	1:500 @ A2
250708-5.22	Turbine 22 Layout Sheet 22 of 46	1:500 @ A2
250708-5.23	Turbine 23 Layout Sheet 23 of 46	1:500 @ A2
250708-5.24	Turbine 24 Layout Sheet 24 of 46	1:500 @ A2
250708-5.25	Turbine 25 Layout Sheet 25 of 46	1:500 @ A2
250708-5.26	Turbine 26 Layout Sheet 26 of 46	1:500 @ A2
250708-5.27	Turbine 27 Layout Sheet 27 of 46	1:500 @ A2
250708-5.28	Turbine 28 Layout Sheet 28 of 46	1:500 @ A2
250708-5.29	Turbine 29 Layout Sheet 29 of 46	1:500 @ A2
250708-5.30	Turbine 30 Layout Sheet 30 of 46	1:500 @ A2
250708-5.31	Turbine 31 Layout Sheet 31 of 46	1:500 @ A2
250708-5.32	Turbine 32 Layout Sheet 32 of 46	1:500 @ A2
250708-5.33	Turbine 33 Layout Sheet 33 of 46	1:500 @ A2
250708-5.34	Turbine 34 Layout Sheet 34 of 46	1:500 @ A2
250708-5.35	Turbine 35 Layout Sheet 35 of 46	1:500 @ A2
250708-5.36	Turbine 36 Layout Sheet 36 of 46	1:500 @ A2
250708-5.37	Turbine 37 Layout Sheet 37 of 46	1:500 @ A2
250708-5.38	Turbine 38 Layout Sheet 38 of 46	1:500 @ A2
250708-5.39	Turbine 39 Layout Sheet 39 of 46	1:500 @ A2
250708-5.40	Turbine 40 Layout Sheet 40 of 46	1:500 @ A2
250708-5.41	Turbine 41 Layout Sheet 41 of 46	1:500 @ A2
250708-5.42	Turbine 42 Layout Sheet 42 of 46	1:500 @ A2
250708-5.43	Turbine 43 Layout Sheet 43 of 46	1:500 @ A2
250708-5.44	Turbine 44 Layout Sheet 44 of 46	1:500 @ A2
250708-5.45	Turbine 45 Layout Sheet 45 of 46	1:500 @ A2

Drawing No.	Drawing Title	Scale
250708-5.46	Turbine 46 Layout Sheet 46 of 46	1:500 @ A2
250708-06	Vegetation Removal Plan	As Shown @ A0
250708-07	Proposed Enhancement Areas Plan	1:15,000 @ A0
250708-08	Proposed Temporary Construction Compound 01	1:500 @ A1
250708-09	Proposed Temporary Construction Compound 02	1:500 @ A1
250708-10	Proposed Temporary Construction Compound 03	1:500 @ A2
250708-11	Proposed Temporary Construction Compound 04	1:500 @ A2
250708-12	Proposed Temporary Construction Compound 05	1:500 @ A2
250708-13	Proposed Temporary Construction Compound 06	1:500 @ A2
250708-14	Proposed Temporary Construction Compound 07	1:500 @ A2
250708-15	Proposed Temporary Construction Compound 08	1:500 @ A2
250708-16	Proposed Temporary Construction Compound 09	1:500 @ A2
250708-17	Proposed Temporary Construction Compound 10	1:500 @ A2
250708-18	Proposed Amenity Car Park 01 & 02	1:500 @ A2
250708-19	Proposed Amenity Car Park 03	1:500 @ A3
250708-20	Proposed Amenity Car Park 04	1:500 @ A3
250708-21	Met Mast 1 Detail	As shown @A2
250708-22	Met Mast 2 Detail	As shown @A2
250708-23	Temporary Accommodation Works 1	As Shown @ A1
250708-24	Temporary Accommodation Works 2	As Shown @ A1
250708-25	Wind Turbine Elevations and Plan (200m)	1:500 @ A1
250708-26	Wind Turbine Elevations and Plan (220m)	1:500 @ A1
250708-27	Bored & Piled Foundation Details	As Shown @ A2
250708-28	Gravity Foundation Details	As Shown @ A2
250708-29	Wheel Wash Detail	1:50 @ A3
250708-30	Signage Detail	1: 20 @ A3
250708-31	Security Gate Detail	1: 20 @ A3
250708-32	Palisade Fence and Gate Details	1: 20 @ A1
250708-33	Site Office & Staff Facilities Detail	1:50 @ A2
250708-34	Internal Collector Network Typical Trench Arrangement Detail	1: 20 @ A1
250708-35	Clear Span Water Crossing Detail	1:100 @ A3
250708-36	Proposed Bench and Seating Detail	1:10 @ A3
250708-37	Security Hut Detail	1:100 @ A3
250708-38	Foul Holding Tank & Bored Well Details	1:50 @ A3
250708-39	220 kV Overhead Line Tower	1:200 @ A3
250708-40	Joint Bay Detail	As Shown @ A3
250708-41	Proposed Amenity Details	1:50 @ A3
250708-42	Proposed Amenity Plan	1:15,000 @ A0
250708-43	220kV Grid Connection Culvert Crossing	1: 20 @ A1
250708-44	220kV Grid Connection Cable Cross Section	1: 20 @ A3
250708-45	220kV Grid Connection HDD Crossing	N.T.S. @ A3
250708-46	Substation Drainage and Foul Water Sheet No 1 of 2	As Shown @ A1
250708-47	Substation Drainage and Foul Water Sheet No 2 of 2	As Shown @ A1

Drawing No.	Drawing Title	Scale
250708-48	Property Boundary Timber Post & Rail Fence	1: 20 @ A2
250708-49	Telecommunication Tower - Substation Compound	1:100 @ A2
250708-50	Compound Details Sheet 1 of 2	As Shown @ A3
250708-51	Compound Details Sheet 2 of 2	N.T.S @ A2
250708-52	Telecommunications Relay Mast	1:100 @ A1
250708-53	33kV Bottomless Box Culvert Crossing	1:50 @ A3
250708-54	33kV Culvert Crossing	1: 20 @ A3
250708-55	Proposed Culvert Upgrade	As Shown @ A3
250708-56	Onsite Substation Compound Plan	1:500 @ A2
250708-57	Onsite Substation Compound Elevation A-A' & B-B'	1:200 @ A1
250708-58	Onsite Substation Compound Elevation C-C' & D-D'	1:200 @ A0
250708-59	220kV GIS Building Plan, Elevations & Section (on site)	1:200 @ A1
250708-60	110kV GIS Building Plan, Elevations & Section (on site)	1:200 @ A1
250708-61	IPP Control Building Plan, Elevations & Section (on site)	1:200 @ A2
250708 - 62	Offsite Substation Compound Plan	1:200 @ A1
250708 - 63	Offsite Substation Compound Elevation A-A' & B-B'	1:200 @ A1
250708 - 64	Offsite Substation Compound Elevation C-C' & D-D'	1:200 @ A1
250708 - 65	220kV GIS Building Plan, Elevations & Section (Off site)	1:200 @ A1
250708-66	Junction Design Layout A	1:500 @ A1
250708-67	Junction Design Layout B	1:500@ A1
250708-68	Junction Design Layout C	1:500 @ A1
250708-69	Junction Design Layout D	1:500 @ A1
250708-70	Junction Design Layout E	1:500 @ A1
250708-71	Junction Design Layout F	1:500 @ A1
250708-72	Junction Design Layout G	1:500 @ A1
250708-73	Junction Design Layout H	1:500@ A1
250708-74	Junction Design Layout I	1:500 @ A1
250708-75	Junction Design Layout J	1:500 @ A1
250708-76	Predator Fence Detail	1:20 @ A2
250708-77	Amenity Track Screening Detail	1:50 @ A3
250708-78	Bike Rack Detail	1:20 @ A3
Hydro Environmental Services		
P1511-0-1026-A1-D101-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D101	1:2,000 @ A1
P1511-0-1026-A1-D102-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D102	1:2,000 @ A1
P1511-0-1026-A1-D103-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D103	1:2,000 @ A1
P1511-0-1026-A1-D104-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D104	1:2,000 @ A1
P1511-0-1026-A1-D105-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D105	1:2,000 @ A1
P1511-0-1026-A1-D106-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D106	1:2,000 @ A1
P1511-0-1026-A1-D107-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D107	1:2,000 @ A1

Drawing No.	Drawing Title	Scale
P1511-0-1026-A1-D108-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D108	1:2,000 @ A1
P1511-0-1026-A1-D109-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D109	1:2,000 @ A1
P1511-0-1026-A1-D110-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D110	1:2,000 @ A1
P1511-0-1026-A1-D111-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D111	1:2,000 @ A1
P1511-0-1026-A1-D112-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D112	1:2,000 @ A1
P1511-0-1026-A1-D113-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D113	1:2,000 @ A1
P1511-0-1026-A1-D114-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D114	1:2,000 @ A1
P1511-0-1026-A1-D115-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D115	1:2,000 @ A1
P1511-0-1026-A1-D116-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D116	1:2,000 @ A1
P1511-0-1026-A1-D117-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D117	1:2,000 @ A1
P1511-0-1026-A1-D118-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D118	1:2,000 @ A1
P1511-0-1026-A1-D119-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D119	1:2,000 @ A1
P1511-0-1026-A1-D120-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D120	1:2,000 @ A1
P1511-0-1026-A1-D121-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D121	1:2,000 @ A1
P1511-0-1026-A1-D122-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D122	1:2,000 @ A1
P1511-0-1026-A1-D123-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D123	1:2,000 @ A1
P1511-0-1026-A1-D124-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D124	1:2,000 @ A1
P1511-0-1026-A1-D125-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D125	1:2,000 @ A1
P1511-0-1026-A1-D126-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D126	1:2,000 @ A1
P1511-0-1026-A1-D127-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D127	1:2,000 @ A1
P1511-0-1026-A1-D128-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D128	1:2,000 @ A1
P1511-0-1026-A1-D129-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D129	1:2,000 @ A1
P1511-0-1026-A1-D130-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D130	1:2,000 @ A1
P1511-0-1026-A1-D131-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D131	1:2,000 @ A1
P1511-0-1026-A1-D132-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D132	1:2,000 @ A1
P1511-0-1026-A1-D133-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D133	1:2,000 @ A1
P1511-0-1026-A1-D134-00C	Proposed Construction Phase and Operational Phase Drainage Layout - D134	1:2,000 @ A1
P1511-0-1026-A1-D501-Rev C	Drainage Details 1 - D501	As Shown @ A1
P1511-0-1026-A1-D502-Rev C	Drainage Details 2 - D502	As Shown@ A1

Drawing No.	Drawing Title	Scale
	Fehily Timony	
P2319–0600-0021	Type B – New Excavate and Replace Access Road	1:25 @ A1
P2319-0600-0022	Type C – New Floated Access Road	1:20 @ A1
P2319-0600-0023	Transition Between Founded and Floated Roads	1:25 @ A1
P2319-0600-0024	Typical Cross Section Through Peat Storage Area	As Shown @ A3
P2319-0600-0025	Type A – Upgrade of Existing Floating Access Track	1:20 @ A1