

Drawing Schedule

Drawing No.	Drawing Title	Scale
MKO Drawings		
240505-01	Location Context Map	1:50,000@A3
240505-02	Site Location Map key	1:50,000@A3
240505-02A	Site Location Map - Sheet 1 of 14	1:2,500@A1
240505-02B	Site Location Map - Sheet 2 of 14	1:2,500@A1
240505-02C	Site Location Map - Sheet 3 of 14	1:2,500@A1
240505-02D	Site Location Map - Sheet 4 of 14	1:2,500@A1
240505-02E	Site Location Map - Sheet 5 of 14	1:2,500@A1
240505-02F	Site Location Map - Sheet 6 of 14	1:2,500@A1
240505-02G	Site Location Map - Sheet 7 of 14	1:2,500@A1
240505-02H	Site Location Map - Sheet 8 of 14	1:2,500@A1
240505-02I	Site Location Map - Sheet 9 of 14	1:2,500@A1
240505-02J	Site Location Map - Sheet 10 of 14	1:2,500@A1
240505-02K	Site Location Map - Sheet 11 of 14	1:2,500@A1
240505-02L	Site Location Map - Sheet 12 of 14	1:2,500@A1
240505-02M	Site Location Map - Sheet 13 of 14	1:2,500@A1
240505-02N	Site Location Map - Sheet 14 of 14	1:2,500@A1
AFRY Drawings		
MNBG d004.2.1	Onsite 110kV Substation Compound Plans and Elevations	As Shown
MNBG d004.2.16	Onsite 110kV Substation Compound Elevations	1:200@A1
MNBG d004.3.1	Eirgrid Building General Arrangement	1:150@A3
MNBG d004.6.1	IPP Building General Arrangement	1:100@A3
MNBG d008.1.3	Upgraded Bridge Details EC5	1:100@A3
MNBG d009.2.0	Existing Development Turbine Layout Key Plan	1:10000@A1
MNBG d009.2.1	Existing Development Turbine Layout Turbine 1	1:500@A1
MNBG d009.2.2	Existing Development Turbine Layout Turbine 2	1:500@A1
MNBG d009.2.3	Existing Development Turbine Layout Turbine 3	1:500@A1
MNBG d009.2.4	Existing Development Turbine Layout Turbine 4	1:500@A1
MNBG d009.2.5	Existing Development Turbine Layout Turbine 5	1:500@A1
MNBG d009.2.6	Existing Development Turbine Layout Turbine 6	1:500@A1
MNBG d009.2.7	Existing Development Turbine Layout Turbine 7	1:500@A1
MNBG d009.2.8	Existing Development Turbine Layout Turbine 8	1:500@A1
MNBG d009.2.9	Existing Development Turbine Layout Turbine 9	1:500@A1
MNBG d009.2.10	Existing Development Turbine Layout Turbine 10	1:500@A1

Drawing No.	Drawing Title	Scale
MNBG d009.2.11	Existing Development Turbine Layout Turbine 11	1:500@A1
MNBG d009.2.12	Existing Development Turbine Layout Turbine 12	1:500@A1
MNBG d009.2.13	Existing Development Turbine Layout Turbine 13	1:500@A1
MNBG d009.2.14	Existing Development Turbine Layout Turbine 14	1:500@A1
MNBG d009.2.15	Existing Development Turbine Layout Turbine 15	1:500@A1
MNBG d009.2.16	Existing Development Turbine Layout Turbine 16	1:500@A1
MNBG d009.2.17	Existing Development Turbine Layout Turbine 17	1:500@A1
MNBG d009.2.18	Existing Development Turbine Layout Turbine 18	1:500@A1
MNBG d009.2.19	Existing Development Turbine Layout Turbine 19	1:500@A1
MNBG d009.3.0	Prospective Development Turbine Layout Key Plan	1:10000@A1
MNBG d009.3.1	Prospective Development Turbine Layout Turbine 1	1:500@A1
MNBG d009.3.2	Prospective Development Turbine Layout Turbine 2	1:500@A1
MNBG d009.3.3	Prospective Development Turbine Layout Turbine 3	1:500@A1
MNBG d009.3.4	Prospective Development Turbine Layout Turbine 4	1:500@A1
MNBG d009.3.5	Prospective Development Turbine Layout Turbine 5	1:500@A1
MNBG d009.3.6	Prospective Development Turbine Layout Turbine 6	1:500@A1
MNBG d009.3.7	Prospective Development Turbine Layout Turbine 7	1:500@A1
MNBG d009.3.8	Prospective Development Turbine Layout Turbine 8	1:500@A1
MNBG d009.3.9	Prospective Development Turbine Layout Turbine 9	1:500@A1
MNBG d009.3.10	Prospective Development Turbine Layout Turbine 10	1:500@A1
MNBG d009.3.11	Prospective Development Turbine Layout Turbine 11	1:500@A1
MNBG d009.3.12	Prospective Development Turbine Layout Turbine 12	1:500@A1
MNBG d009.3.13	Prospective Development Turbine Layout Turbine 13	1:500@A1
MNBG d009.3.14	Prospective Development Turbine Layout Turbine 14	1:500@A1
MNBG d009.3.15	Prospective Development Turbine Layout Turbine 15	1:500@A1
MNBG d009.3.16	Prospective Development Turbine Layout Turbine 16	1:500@A1
MNBG d009.3.17	Prospective Development Turbine Layout Turbine 17	1:500@A1
MNBG d009.3.18	Prospective Development Turbine Layout Turbine 18	1:500@A1
MNBG d009.3.19	Prospective Development Turbine Layout Turbine 19	1:500@A1
MNBG d020.1.1	Nordex N133 Foundation Elevation & Plan	1:200@A3
MNBG d020.2.1	Nordex N133 Foundation Elevation & Plan	1:200@A3
MNBG d023.2.1	Met Mast Elevation and Plan	1:250@A3
MNBG d024.6.0	Existing Development Layout Overview	1:20,000@A1
MNBG d024.6.1	Existing Development Layout Sheet 1	1:2500@A1
MNBG d024.6.2	Existing Development Layout Sheet 2	1:2500@A1
MNBG d024.6.3	Existing Development Layout Sheet 3	1:2500@A1
MNBG d024.6.4	Existing Development Layout Sheet 4	1:2500@A1
MNBG d024.6.5	Existing Development Layout Sheet 5	1:2500@A1
MNBG d024.6.6	Existing Development Layout Sheet 6	1:2500@A1
MNBG d024.6.7	Existing Development Layout Sheet 7	1:2500@A1
MNBG d024.6.8	Existing Development Layout Sheet 8	1:2500@A1
MNBG d024.6.9	Existing Development Layout Sheet 9	1:2500@A1
MNBG d024.6.10	Existing Development Layout Sheet 10	1:2500@A1

Drawing No.	Drawing Title	Scale
MNBG d024.6.11	Existing Development Layout Sheet 11	1:2500@A1
MNBG d024.6.12	Existing Development Layout Sheet 12	1:2500@A1
MNBG d024.7.0	Existing Development Layout 1:5000 Keyplan	1:20,000@A1
MNBG d024.7.1	Existing Development Layout Sheet 1	1:5000@A1
MNBG d024.7.2	Existing Development Layout Sheet 2	1:5000@A1
MNBG d024.7.3	Existing Development Layout Sheet 3	1:5000@A1
MNBG d024.7.4	Existing Development Layout Sheet 4	1:5000@A1
MNBG d024.7.5	Existing Development Layout Sheet 5	1:5000@A1
MNBG d024.8.0	Prospective Development Layout (1:2500) Key Plan	1:20000@A1
MNBG d024.8.1	Prospective Development Layout Sheet 1	1:2500@A1
MNBG d024.8.2	Prospective Development Layout Sheet 2	1:2500@A1
MNBG d024.8.3	Prospective Development Layout Sheet 3	1:2500@A1
MNBG d024.8.4	Prospective Development Layout Sheet 4	1:2500@A1
MNBG d024.8.5	Prospective Development Layout Sheet 5	1:2500@A1
MNBG d024.8.6	Prospective Development Layout Sheet 6	1:2500@A1
MNBG d024.8.7	Prospective Development Layout Sheet 7	1:2500@A1
MNBG d024.8.8	Prospective Development Layout Sheet 8	1:2500@A1
MNBG d024.8.9	Prospective Development Layout Sheet 9	1:2500@A1
MNBG d024.8.10	Prospective Development Layout Sheet 10	1:2500@A1
MNBG d024.8.11	Prospective Development Layout Sheet 11	1:2500@A1
MNBG d024.8.12	Prospective Development Layout Sheet 12	1:2500@A1
MNBG d024.9.0	Prospective Development Layout (1:5000) Key Plan	1:20000@A1
MNBG d024.9.1	Prospective Development Layout Sheet 1	1:5000@A1
MNBG d024.9.2	Prospective Development Layout Sheet 2	1:5000@A1
MNBG d024.9.3	Prospective Development Layout Sheet 3	1:5000@A1
MNBG d024.9.4	Prospective Development Layout Sheet 4	1:5000@A1
MNBG d024.9.5	Prospective Development Layout Sheet 5	1:5000@A1
MNBG d038.1.1	Nordex N133 Elevation & Plan	1:500@A1
MNBG d039.1.1.1	Site Office 1 Elevations & Plan	1:50@A3
MNBG d039.1.1.2	Site Office 2 Elevations & Plan	1:50@A3
MNBG d039.1.1.3	Site Office 3 Elevations & Plan	1:50@A3
MNBG d039.1.1.4	Site Office 4 Elevations & Plan	1:50@A3
MNBG d039.1.2	Site Office & Staff Facilities Elevation & Plan	1:50@A3
MNBG d039.1.3	Security Cabin Elevations & Plan	1:50 @A3
MNBG d040.1.1	Signage Details	1:20@A3
MNBG d041.1.1	Field Gate Details	1:20@A3
MNBG d041.1.2	Field Gate Details	1:20@A3
MNBG d042.1.1	110kV Underground Grid Connecting Cabling Bridge No. B1	As Shown
MNBG d042.1.2	110kV Underground Grid Connecting Cabling Bridge No. B2	As Shown
MNBG d042.1.3	110kV Underground Grid Connecting Cabling Bridge No. B3	As Shown
MNBG d042.11.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C11	1:20@A3

Drawing No.	Drawing Title	Scale
MNBG d042.18.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C18	1:20@A3
MNBG d042.2.1	110kV Underground Grid Connection Standard Trench Details	1:20@A3
MNBG d042.2.2	110kV Underground Grid Connection Standard Trench Details - National Roads	1:20@A3
MNBG d042.2.3	110kV Underground Grid Connection Trench Over Culvert Crossing Details	1:20@A3
MNBG d042.2.4	110kV Underground Grid Connection Trench Below Culvert Crossing Details	1:20@A3
MNBG d042.2.5	110kV Underground Grid Connection Culvert crossing details - Comms lowered	1:20@A3
MNBG d042.2.6	110kV Underground Grid Connection Culvert Crossing over- Flat Formation	As Shown
MNBG d042.2.7	110kV Underground Grid Connection Culvert Crossing Below Culvert - Flat Formation	As Shown
MNBG d042.2.8	110kV Underground Grid Connection Standard Trench Details Service Crossings 1	1:20@A3
MNBG d042.2.9	110kV Underground Grid Connection Standard Trench Details Service Crossings 2	1:20@A3
MNBG d042.26.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C26A	1:20@A3
MNBG d042.28.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C28	1:20@A3
MNBG d042.4.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C4	1:20@A3
MNBG d042.9.1	110kV Underground Grid Connection Trench Crossing Detail - Culvert C9	1:20@A3
MNBG d043.1.1	Internal Wind Farm Cable Trench Existing Cross Sections Sheet 1	1:20@A3
MNBG d043.1.2	Internal Wind Farm Cable Trench Existing Cross Sections Sheet 2	1:20@A3
MNBG d043.2.1	Internal Wind Farm Cable Trench Proposed Cross Sections Sheet 1	1:20@A3
MNBG d044.1.1	Existing Development Felling/Planting	1:10000@A1
MNBG d044.2.1	Prospective Development Felling/Planting Sheet 1	1:10000@A1
MNBG d044.2.2	Prospective Development Felling/Planting Sheet 2	1:10000@A1
MNBG d045.1.1	Typical 110kV Joint Bay Details - Plan & Sections	1:50@A3
MNBG d045.1.2	Typical 110kV Joint Bay Reinstatement Works	1:50@A3
MNBG d046.1.1	Temporary Construction Compound 1	1:200@A1
MNBG d046.1.2	Temporary Construction Compound 2	1:200@A1
MNBG d046.2.1	Temporary Construction Compound 1	1:200@A1
MNBG d046.2.2	Temporary Construction Compound 2	1:200@A1
MNBG d047.1.1	Site Entrance Reinstatement	As Shown
MNBG d048.1.1	Cable Trench Details Over Culvert - Trefoil Formation - 33kV	1:25@A3
MNBG d048.1.2	Cable Trench Details Over Culvert Flat Formation - 33kV	1:30@A3
MNBG d048.1.3	Cable Trench Details Under Culvert Flat Formation - 33kV	1:30@A3
MNBG d048.2.1	Existing Built Culvert Details - PC2	1:50@A3
MNBG d048.2.2	Proposed Culvert Upgrade Details - PC2	As Shown
MNBG d048.3.1	Existing Built Culvert Details - PC3	1:100@A3

Drawing No.	Drawing Title	Scale
MNBG d048.3.2	Culvert Crossing Details PC3	1:100@A3
MNBG d048.4.1	Existing Built Culvert Details - PC4	1:50@A3
MNBG d048.5.1	Existing Built Culvert Details - PC5	1:50@A3
MNBG d048.6.1	Cable Trench Details Over Culvert - Trefoil Formation	1:25@A3
MNBG d048.6.2	Cable Trench Details Over Culvert - Flat Formation	1:30@A3
MNBG d048.6.3	Cable Trench Details under Culvert - Flat Formation	1:30@A3
MNBG d049.1.1	Palisade Fence Details	1:20@A3
MNBG d050.1.1	Typical Pull Pit Details	1:20@A3
MNBG d050.1.2	Typical Pull Pit Details	1:20@A3
MNBG d051.1.0	Amenity Facilities Overview	1:20,000@A3
MNBG d051.1.1	Amenity, picnic and play area	1:1000@A3
MNBG d051.1.2	Lakeside Viewing Area	1:1250@A3
MNBG d051.2.1	Amenity Area Gravel Track Details	1:20@A3
MNBG d051.3.1	Amenity Area Footbridge Details	1:50@A3
MNBG d051.3.2	Lakeside Viewing Area Details	1:20@A3
HES Drainage Drawings		
P1249-9-0626-A1-D101-00A	Prospective Development Drainage Layout Sheet 1 of 6	1:2500@A1
P1249-9-0626-A1-D102-00A	Prospective Development Drainage Layout Sheet 2 of 6	1:2500@A1
P1249-9-0626-A1-D103-00A	Prospective Development Drainage Layout Sheet 3 of 6	1:2500@A1
P1249-9-0626-A1-D104-00A	Prospective Development Drainage Layout Sheet 4 of 6	1:2500@A1
P1249-9-0626-A1-D105-00A	Prospective Development Drainage Layout Sheet 5 of 6	1:2500@A1
P1249-9-0626-A1-D106-00A	Prospective Development Drainage Layout Sheet 6 of 6	1:2500@A1
P1249-9-0626-A1-D501-00A	Drainage Details	As Shown
P1249-0-0626-A1-E101-00A	Existing Development Drainage Layout Sheet 1 of 6	1:2500@A1
P1249-0-0626-A1-E102-00A	Existing Development Drainage Layout Sheet 2 of 6	1:2500@A1
P1249-0-0626-A1-E103-00A	Existing Development Drainage Layout Sheet 3 of 6	1:2500@A1
P1249-0-0626-A1-E104-00A	Existing Development Drainage Layout Sheet 4 of 6	1:2500@A1
P1249-0-0626-A1-E105-00A	Existing Development Drainage Layout Sheet 5 of 6	1:2500@A1
P1249-0-0626-A1-E106-00A	Existing Development Drainage Layout Sheet 6 of 6	1:2500@A1
Fehily Timoney Drawings		
PSMP (Existing)		
P23-234-0603-0001	Road Construction Types Plan	1:10,000@A1
P23-234-0603-0002	Type A - Upgrade of Existing founded Access Road	1:20@A1

Drawing No.	Drawing Title	Scale
P23-234-0603-0003	Type B - Upgrade of Existing Floating to Founded Access Road	1:20@A1
P23-234-0603-0004	Type C - New Founded Access Road	1:25@A1
P23-234-0603-0005	Type D - New Floated Access Road	1:20@A1
P23-234-0603-0006	Borrow Pit 1	As Shown
P23-234-0603-0007	Borrow Pit 2	As Shown
P23-234-0603-0008	Borrow Pit 3	As Shown
P23-234-0603-0009	Peat Cell (Substation)	As Shown
P23-234-0603-0010	Peat Cell (T15)	As Shown
P23-234-0603-0011	Peat Cell (T17)	As Shown
PSA (Existing)		
P23-234-0600-0001	Peat Probe Locations	1:10,000@A1
P23-234-0600-0002	Peat depth contour plan	1:10,000@A1
P23-234-0600-0003	ODF Plan - Undrained Analysis Load Condition 2 (Sheet 1 of 3)	1:5,000@A1
P23-234-0600-0004	ODF Plan - Undrained Analysis Load Condition 2 (Sheet 2 of 3)	1:5,000@A1
P23-234-0600-0005	ODF Plan - Undrained Analysis Load Condition 2 (Sheet 3 of 3)	1:5,000@A1
P23-234-0600-0006	ODF Plan - Undrained Analysis Load Condition 4 (Sheet 1 of 2)	1:5,000@A1
P23-234-0600-0007	ODF Plan - Undrained Analysis Load Condition 4 (Sheet 2 of 2)	1:5,000@A1
PSMP (Prospective)		
P23-234-0602-0001	Road Construction Types Plan	1:10,000@A1
P23-234-0602-0002	Type A - Upgrade of Existing Founded Access Road	1:20 @A1
P23-234-0602-0003	Type B - Upgrade of Existing Floating Access Track to Founded Access Track	1:50 @ A1
P23-234-0602-0004	Type B1- Upgrade of Existing Floated Access Road	1:20 @A1
P23-234-0602-0005	Type D - New Floated Access Track	1:20 @A1
P23-234-0602-0006	Extension to Borrow Pit 3	As Shown
P23-234-0602-0007	Peat Cell (BP1)	As Shown
P23-234-0602-0008	Peat Cell (BP2)	As Shown

Drawing No.	Drawing Title	Scale
P23-234-0602-0009	Peat Cell (T18)	As Shown
PSA (Prospective)		
P24-234-0601-0001	Peat probe locations	1:10,000@A1
P24-234-0601-0002	Peat depth contour plan	1:10,000@A1
P24-234-0601-0003	Peat contour plan - BMEP Site	1:6,000@A1
P24-234-0601-0004	ODF plan Undrained Load Condition 2 (Sheet 1 of 5)	1:2,500@A1
P24-234-0601-0005	ODF plan Undrained Load Condition 2 (Sheet 2 of 5)	1:2,500@A1
P24-234-0601-0006	ODF plan undrained Load Condition 2 (Sheet 3 of 5)	1:2,500@A1
P24-234-0601-0007	ODF plan Undrained Load Condition 2 (Sheet 4 of 5)	1:2,500@A1
P24-234-0601-0008	ODF plan Undrained Load Condition 2 (Sheet 5 of 5)	1:2,500@A1
P24-234-0601-0009	ODF plan Undrained Load Condition 3	1:2,500@A1
P24-234-0601-0010	ODF plan - Short Term Critical Load Condition 2 BMEP Site	1:6,000@A1
P24-234-0601-0011	ODF plan - Short Term Critical for BMEP Site (Undrained, Load Condition 3)	1:6,000@A1