

Schedule of Planning Drawings

Pack 1 of 3: Site Location and Site Layout Maps

Drg. No. UWF GC 01	Keyplan for Site Location Maps	Scale 1:80000
Drg. No. UWF GC 02	Site Location Map 1 of 8	Scale 1:10000
Drg. No. UWF GC 03	Site Location Map 2 of 8	Scale 1:10000
Drg. No. UWF GC 04	Site Location Map 3 of 8	Scale 1:10000
Drg. No. UWF GC 05	Site Location Map 4 of 8	Scale 1:10000
Drg. No. UWF GC 06	Site Location Map 5 of 8	Scale 1:10000
Drg. No. UWF GC 07	Site Location Map 6 of 8	Scale 1:10000
Drg. No. UWF GC 08	Site Location Map 7 of 8	Scale 1:10000
Drg. No. UWF GC 09	Site Location Map 8 of 8	Scale 1:10000
Drg. No. UWF GC 10	Keyplan for Site Layout Maps	Scale 1: 50000
Drg. No. UWF GC 11	Site Layout Map 1 of 17	Scale 1:2500
Drg. No. UWF GC 12	Site Layout Map 2 of 17	Scale 1:2500
Drg. No. UWF GC 13	Site Layout Map 3 of 17	Scale 1:2500
Drg. No. UWF GC 14	Site Layout Map 4 of 17	Scale 1:2500
Drg. No. UWF GC 15	Site Layout Map 5 of 17	Scale 1:2500
Drg. No. UWF GC 16	Site Layout Map 6 of 17	Scale 1:2500
Drg. No. UWF GC 17	Site Layout Map 7 of 17	Scale 1:2500
Drg. No. UWF GC 18	Site Layout Map 8 of 17	Scale 1:2500
Drg. No. UWF GC 19	Site Layout Map 9 of 17	Scale 1:2500
Drg. No. UWF GC 20	Site Layout Map 10 of 17	Scale 1:2500
Drg. No. UWF GC 21	Site Layout Map 11 of 17	Scale 1:2500
Drg. No. UWF GC 22	Site Layout Map 12 of 17	Scale 1:2500
Drg. No. UWF GC 23	Site Layout Map 13 of 17	Scale 1:2500
Drg. No. UWF GC 24	Site Layout Map 14 of 17	Scale 1:2500
Drg. No. UWF GC 25	Site Layout Map 15 of 17	Scale 1:2500
Drg. No. UWF GC 26	Site Layout Map 16 of 17	Scale 1:2500
Drg. No. UWF GC 27	Site Layout Map 17 of 17	Scale 1:2500

Pack 2 of 3: Plan, Elevation and Cross Section Drawings

Drg. No. UWF GC 28	Cross Sections of New Permanent and Replacement Box Culverts at W2, W3 and W14	Scale 1: 50
Drg. No. UWF GC 29	Cross Section of New Permanent Access Road at Mountphilips Substation and Temporary Access Road	Scale 1:40
Drg. No. UWF GC 30	Plan View of Site Entrance at Coole (Mountphilips Substation Site Entrance)	Scale 1:1000
Drg. No. UWF GC 31	Plan View of the Temporary Construction Compound at Mountphilips Substation	Scale 1:200
Drg. No. 05654-200	Site Layout Plan & Overhead Line Elevation	Scales Various
Drg. No. 05654-202	Loop-In Substation Compound Plan	Scale 1:200
Drg. No. 05654-203	Loop-In Substation Compound Elevation	Scale 1:200
Drg. No. 05654-204	Substation Building Layout Plan	Scale 1:50
Drg. No. 05654-205	Substation Building Elevations	Scale 1:100
Drg. No. 05654-206	End Mast Details	Scales Various
Drg. No. 05654-207	Gate and Fence Details	Scale 1:25
Drg. No. 05654-208	Drainage Details	Scales Various
Drg. No. 05654-209	Lightning Monopole Foundation Details	Scales Various
Drg. No. 05654-210	Compound Cable Duct Details	Scale 1:10
Drg. No. 05654-211	Site Compound Details	Scales Various
Drg. No. 05652-549	Ducting Through Existing Floating Road / Peat	Scale 1:10
Drg. No. 05652-528	Typical Ducting through Off Road Sections	Scale 1:10
Drg. No. 05652-229	Typical Ducting Through Regional / Local Roadways and Public Road Reinstatement	Scale 1:10
Drg. No. 05652-230	Typical Section Through Ducting in Flat Formation	Scale 1:10
Drg. No. 05652-231	110kV Joint Bay General Arrangement and Details	Scale 1:50
Drg. No. 05652-232	Typical Communications Chamber Details	Scale 1:25

Pack 3 of 3: Bridge/Culvert Crossing Drawings

Drg. No. 05652-533	Typical Trench Sections for Crossing Existing Culverts/Services	Scale 1:50
Drg. No. 05652-534	Typical Trench Sections for Crossing Watermain/Wastewater	Scale 1:50
Drg. No. 05652-544	Bridge 1 (W5) Crossing Details	Scales Various
Drg. No. 05652-545	Bridge 2 (W7) Crossing Details	Scales Various
Drg. No. 05652-546	Bridge 3 (W8) Crossing Details	Scales Various
Drg. No. 05652-547	Bridge 4 (W9) Crossing Details	Scales Various
Drg. No. 05652-519	Bridge 5 (W21) Crossing Details	Scales Various
Drg. No. 05652-520	Bridge 6 (W22) Crossing Details	Scales Various
Drg. No. 05652-521	Bridge 7 (W23) Crossing Details	Scales Various
Drg. No. 05652-522	Bridge 8 (W29) Crossing Details	Scales Various
Drg. No. 05652-523	Bridge 9 (W33) Crossing Details	Scales Various
Drg. No. 05652-524	Bridge 10 (W35) Crossing Details	Scales Various
Drg. No. 05652-525	Bridge 11 (W36) Crossing Details	Scales Various
Drg. No. 05652-526	Bridge 12 (W43) Crossing Details	Scales Various
Drg. No. 05652-527	Bridge 13 (W44) Crossing Details	Scales Various
Drg. No. 05652-535	Bridge 14 (W49) Crossing Details	Scales Various
Drg. No. 05652-536	Bridge 15 (W53) Crossing Details: Plan – Sheet 1 of 2 – Option 1	Scales Various
Drg. No. 05652-537	Bridge 15 (W53) Crossing Details – Elevation – Sheet 2 of 2 – Option 1	Scales Various
Drg. No. 05652-538	Bridge 15 (W53) Crossing Details – Plan – Sheet 1 of 2 – Option 2	Scales Various
Drg. No. 05652-539	Bridge 15 (W53) Crossing Details – Elevation – Sheet 2 of 2 – Option 2	Scales Various
Drg. No. 05652-540-1	Proposed Culvert Crossings Sheet 1 of 6	Scale None
Drg. No. 05652-540-2	Proposed Culvert Crossings Sheet 2 of 6	Scale None
Drg. No. 05652-540-3	Proposed Culvert Crossings Sheet 3 of 6	Scale None
Drg. No. 05652-541	Proposed Culvert Crossings Sheet 4 of 6	Scale None
Drg. No. 05652-542	Proposed Culvert Crossings Sheet 5 of 6	Scale None
Drg. No. 05652-543	Proposed Culvert Crossings Sheet 6 of 6	Scale None