

**SCART MOUNTAIN WIND FARM - PLANNING DRAWINGS**

SITE LOCATION & LAYOUT DRAWINGS		Scale	Prepared by	SITE ENTRANCE / ROADS DRAWINGS		Scale	Prepared by
11303-2000	Regional Site Location Map	1:25,000	TOBIN	11303-2030	L5055 - Site Entrance Details, Visibility Sightlines & Autotrack	As shown	TOBIN
11303-2001	Site Location Map - Sheet 1 of 2	1:10,000	TOBIN	11303-2031	L5054 - Road Crossing Location 1 - Visibility Sightlines & Details	As shown	TOBIN
11303-2002	Site Location Map - Sheet 2 of 2	1:10,000	TOBIN	11303-2032	L5055 - Road Crossing Location 2 - Visibility Sightlines & Details	As shown	TOBIN
11303-2003	Site Master Plan	1:12,500	TOBIN	11303-2033	L1026 - Road Crossing Location 3 - Visibility Sightlines & Details	As shown	TOBIN
11303-2004	Site Layout Plan - Sheet 1 of 10	1:2,500	TOBIN	11303-2034	N72 / L1027 Affane Junction Swept Path Analysis	1:1,000	TOBIN
11303-2005	Site Layout Plan - Sheet 2 of 10	1:2,500	TOBIN	<b>SITE DRAINAGE DRAWINGS</b>			
11303-2006	Site Layout Plan - Sheet 3 of 10	1:2,500	TOBIN	11303-2040	Drainage Layout Plan - Sheet 1 of 7	1:2,500	TOBIN
11303-2007	Site Layout Plan - Sheet 4 of 10	1:2,500	TOBIN	11303-2041	Drainage Layout Plan - Sheet 2 of 7	1:2,500	TOBIN
11303-2008	Site Layout Plan - Sheet 5 of 10	1:2,500	TOBIN	11303-2042	Drainage Layout Plan - Sheet 3 of 7	1:2,500	TOBIN
11303-2009	Site Layout Plan - Sheet 6 of 10	1:2,500	TOBIN	11303-2043	Drainage Layout Plan - Sheet 4 of 7	1:2,500	TOBIN
11303-2010	Site Layout Plan - Sheet 7 of 10	1:2,500	TOBIN	11303-2044	Drainage Layout Plan - Sheet 5 of 7	1:2,500	TOBIN
11303-2011	Site Layout Plan - Sheet 8 of 10	1:2,500	TOBIN	11303-2045	Drainage Layout Plan - Sheet 6 of 7	1:2,500	TOBIN
11303-2012	Site Layout Plan - Sheet 9 of 10	1:2,500	TOBIN	11303-2046	Drainage Layout Plan - Sheet 7 of 7	1:2,500	TOBIN
11303-2013	Site Layout Plan - Sheet 10 of 10	1:2,500	TOBIN	<b>ELECTRICAL LAYOUT DRAWINGS</b>			
<b>SITE DETAIL DRAWINGS</b>				05854-DR-230	Substation Layout Plan	1:250	TLI
11303-2015	Proposed Temporary Site Compound & Elevations	As shown	TOBIN	05854-DR-231	Wind Farm Substation Elevations (Sh 1 of 2)	1:250	TLI
11303-2016	Turbine Hardstand Layout	1:250	TOBIN	05854-DR-232	Wind Farm Substation Elevations (Sh 2 of 2)	1:250	TLI
11303-2017	Turbine Details	1:500	TOBIN	05854-DR-233	110 kV Control Building - Plan Elevation...	As Shown	TLI
11303-2018	Road Construction Details	1:25	TOBIN	05854-DR-234	Customer MV Substation	As Shown	TLI
11303-2019	Road Swales, Drains & Settlement Pond Details	As shown	TOBIN	05854-DR-241	Cut and Fill Volume Site Layout Plan	1:500	TLI
11303-2020	Culvert & Clear Span Bridge Details	As shown	TOBIN	05854-DR-242	Cut and Fill Volume Sections	1:250	TLI
11303-2021	Met Mast Details	As shown	TOBIN	05854-DR-243	Swept Path Analysis	As shown	TLI
11303-2022	Proposed Self Contained Temporary Wheelwash System Details	1:50	TOBIN	<b>ELECTRICAL DETAIL DRAWINGS</b>			
11303-2023	Proposed on Site Borrow Pit Details	As shown	TOBIN	05854-DR-235	Substation Site Compound Details	As shown	TLI
11303-2024	Proposed Glenshelane River Bridge Details	As shown	TOBIN	05854-DR-236	Substation Gate and Fencing Details	1:20	TLI
				05854-DR-237	Station Drainage Details	As shown	TLI
				05854-DR-238	Station Lighting Monopole Details	As shown	TLI