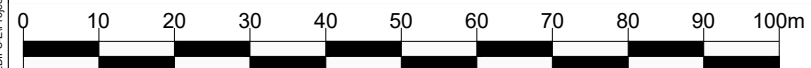


Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



Scale 1:1,000

Notes:

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The software used for the swept path analysis produces a swept path with the trailer following the tractor unit and automatically applying rear axle steering as necessary. It is possible to manually override the rear axle steering, and this has been used to give a comparison. The main aim of manually overriding the rear axle steering is to keep wheels of trailers on tarmac surfaces, thus limiting the amount of overrun surfacing construction being required. Caution is required, as where turns are extreme, manual override of rear axle steering may produce an undeliverable swept path, without the trailer being powered.

Legend:

Rev	Amendments	Date	By	Chk	Auth
1	TITLEBLOCK CHANGES	07/23	LB	GO	SM
0	PLANNING APPLICATION	03/22	DP	CL	CL

Rev	Amendments	Date	By	Chk	Auth
1	TITLEBLOCK CHANGES	07/23	LB	GO	SM
0	PLANNING APPLICATION	03/22	DP	CL	CL



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Drawing Status & Suitability Code

Client
COOLGLASS WIND FARM LIMITED

Project
COOLGLASS WIND FARM

Drawing Title
**TURBINE DELIVERY ROUTE ASSESSMENT
SWEPT PATH ANALYSIS - NODE 4 - R425 / R426
ROUNDAABOUT - TOWER TRAILER**

Scale 1:1,000	@ A3	SLR Project No. 428.V02036.00787
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Designed DP	Drawn DP	Checked CL	Authorised CL
Date 03/22	Date 03/22	Date 03/22	Date 03/22

Drawing Number ABP-428.V02036.00787.071	Rev. 1
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