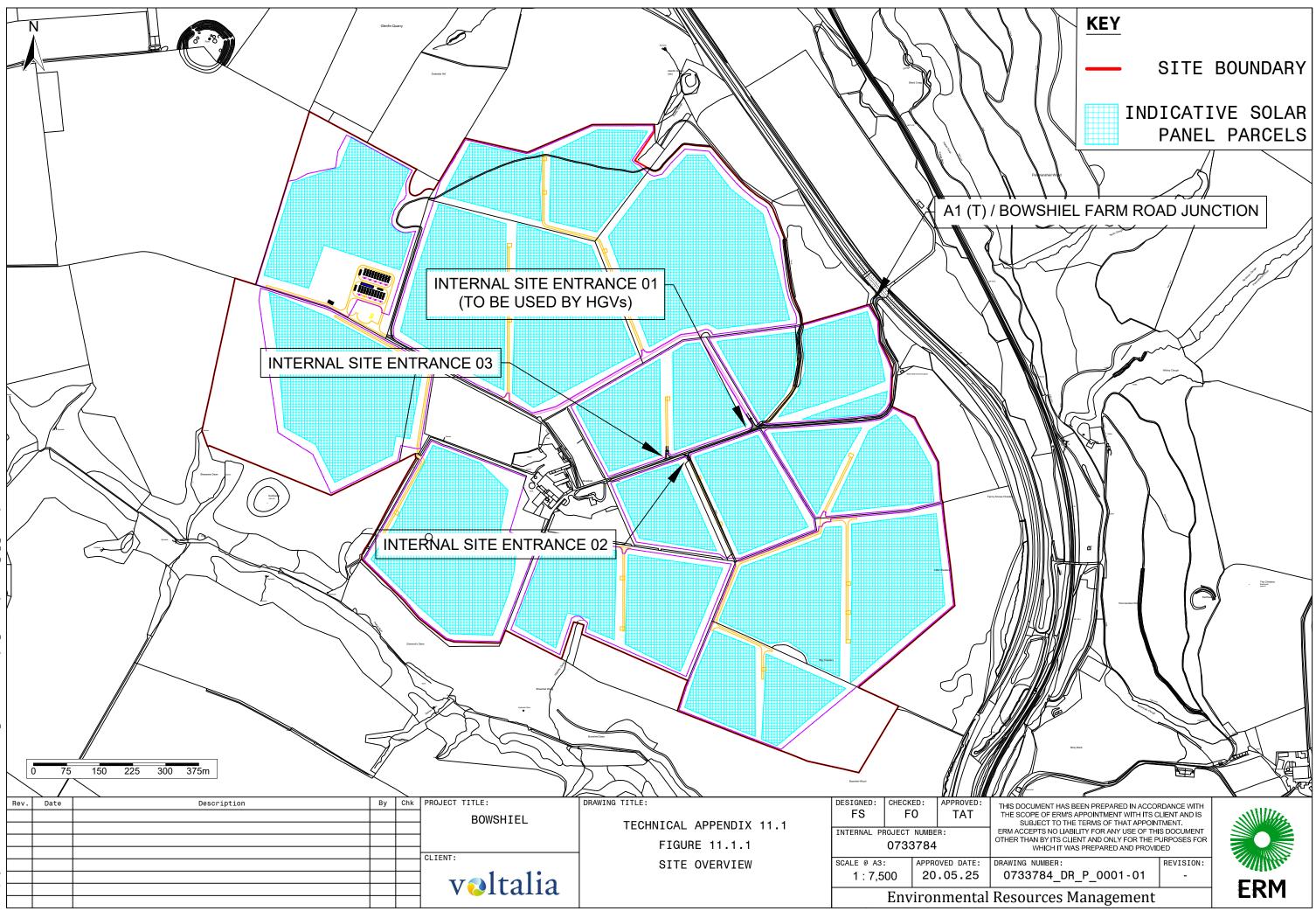
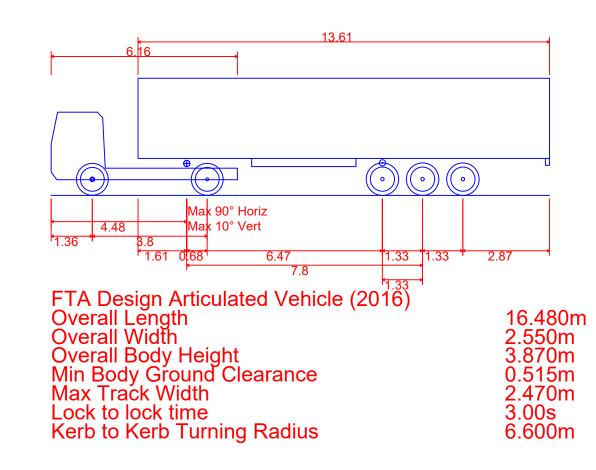
## voltalia

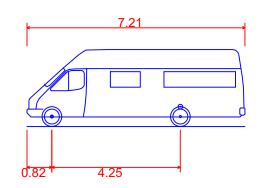
## Technical Appendix 11.1: Access Junction Swept Path Analysis

Department: ERM Project: Bowshiel Solar Farm and BESS Document Code: 0733784

May 2025







7.5t Panel Van **Overall Length** Overall Width Overall Body Height Min Body Ground Clearance Track Width Lock to lock time Kerb to Kerb Turning Radius

(	) 1.3	2.5 3.8 5 6.3m								
Rev.	Date	Description	Ву	Chk	PROJECT TITLE:	DRAWING TITLE:	DESIGNED:	CHECKED:	APPROVED:	ТН
					BOWSHIEL	TECHNICAL APPENDIX 11.1	FS	FO	TAT	TH
							INTERNAL P	TERNAL PROJECT NUMBER:		ERM
					-	FIGURE 11.1.2	0733784		ŀ	OTH
					CLIENT:	SWEPT PATH ANALYSIS	SCALE @ A3	APPR	OVED DATE:	
					voltalia	VEHICLE TRACKING INFORMATION	1 : 12		.05.25	0
					v 🐶 Italia	VENICLE TRACKING INFORMATION	Environmenta		Re	

Reproduced from Ordnance Survey digital map data © Crown copyright 2025. All rights reserved. License number 100048606

Ν

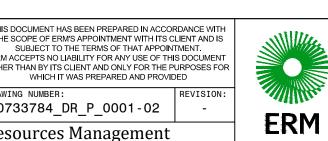
## **VEHICLE TRACKING KEY (FOR** USE ON ALL SWEPT PATH ANALYSIS DRAWINGS

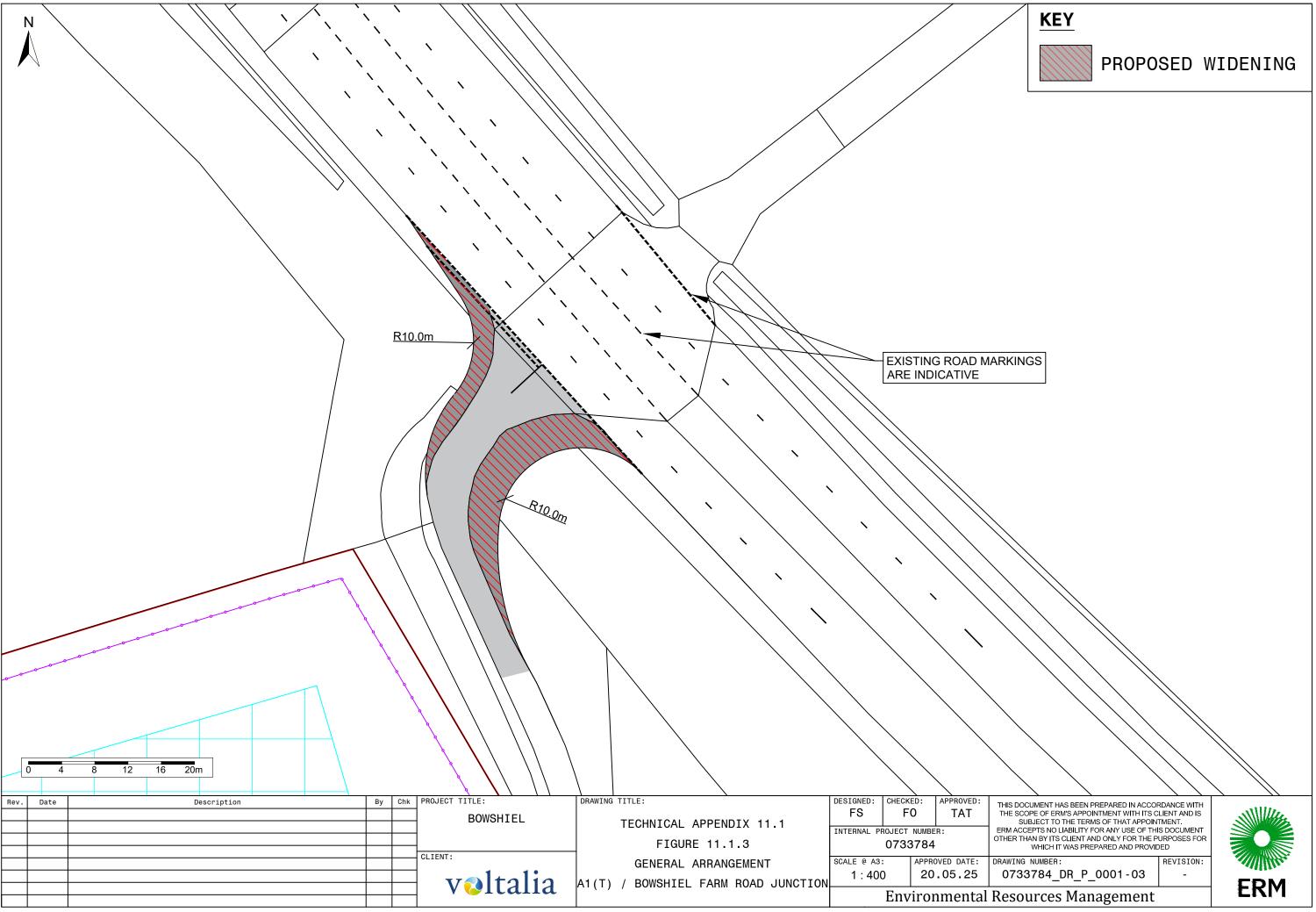
VEHICLE OUTLINE

VEHICLE WHEEL TRACK

VEHICLE BODY OVERHANG







dwg



