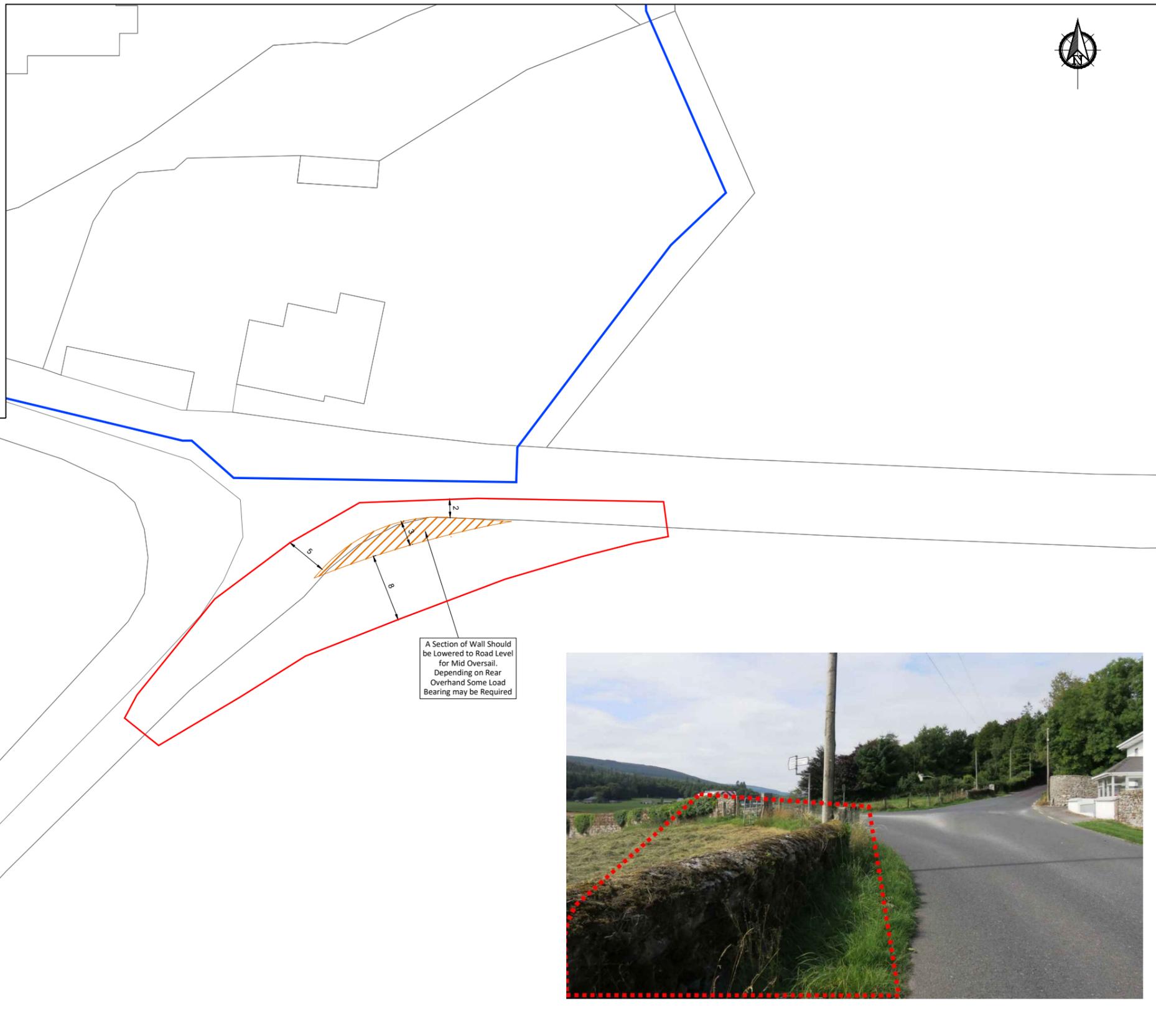


DigitalGlobe ©CNES (2019) Distribution Airbus DS

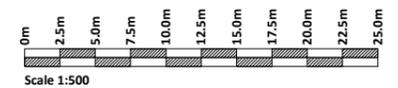
Scale 1:2000



- Notes:**
1. This drawing should be read with reference to chapter 13 of the Coom Green Energy Park EIA, Planning Stage Traffic Management Plan and ELS Route Survey Reports.
 2. For planning purposes only. Not for construction.
 3. Existing verges requiring temporary load bearing work shall be fully reinstated to their original condition following delivery of turbines.
 4. All third party public & private infrastructure including pavements, street infrastructure, drainage and services shall be adequately protected throughout the proposed works and reinstated to their original condition following delivery of the turbines.
 5. Existing public road drainage patterns shall be maintained at all time throughout the works.



KEY PLAN
Scale 1:10000



NODE 2.7
Scale 1:500

If Applicable : Ordnance Survey Ireland Licence No. EN 0001220 © Ordnance Survey Ireland and Government of Ireland OSI-5896-C,5957,5958-B,5959-B,5959-11,5383-04,6383-09



No part of this document may be reproduced or transmitted in any form or stored in any retrieval system of any nature without the written permission of Fehily Timoney & Company as copyright holder except as agreed for use on the project for which the document was originally issued. Do not scale. Use figured dimensions only. If in doubt - Ask!

Rev.	Description	App By	Date
A	ISSUE FOR DISCUSSION	JH	03.09.19

PROJECT		CLIENT							
COOM GREEN ENERGY PARK		CROOM GREEN ENERGY PARK LIMITED							
SHEET	70m BLADE VEHICLE TRACKING DELIVERY ROUTE NODE 2.7	Date	03.09.19	Project number	P20-099	Scale (@ A3-)	1:500	Rev	B
		Drawn by	SOC	Drawing Number	P20-099-0400-0007				
		Checked by	TB						

O:\ACAD\2020\P20-099\P20-099-0400-0007