



EXISTING ROAD TO BE UPGRADED AND WIDEN WERE NECESSARY WITHEND EXISTING ROAD CORRIDOR TO ACCEPT ABNORMAL LOAD VEHICLES

MY20448

L-5179-0

AREA TO ACCEPT BLADE OVERSAIL OF ABNORMAL LOAD VEHICLES WITHEND THIRD PARTY LANDS

AREA TO ACCEPT WHEEL LOADING OF ABNORMAL LOAD VEHICLES WITHEND THIRD PARTY LANDS

EXISTING ROAD JUNCTION TO BE UPGRADED AND WIDEN WERE NECESSARY TO ACCEPT ABNORMAL LOAD VEHICLES

EXISTING ROAD TO BE UPGRADED AND WIDEN WERE NECESSARY WITHEND EXISTING ROAD CORRIDOR TO ACCEPT ABNORMAL LOAD VEHICLES

L-31143-0

MY60953F

NOTES

- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
- DRAWING TO BE USED FOR **PLANNING PURPOSES ONLY**.
- ALL LEVELS REFER TO ORDINANCE DATUM (MALIN HEAD).
- ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.

THIS DRAWING IS NOT TO BE USED AS A CONSTRUCTION DRAWING.

LEGEND:

ROAD WIDENING

FOLIO

FOLIO UNREGISTERED

WATERCOURSE CROSSING

ARCHAEOLOGICAL EXCLUSION ZONE / BUFFER

EXISTING SITE ENTRANCES

PROPOSED SITE ENTRANCES

PUBLIC ROAD NUMBERS

Notes on Autotrack Analysis:

Trailer Overhang
Wheel Path
Blade Overhang
49.150
Blade Delivery Vehicle
57.200
Blade Length

OS SHEETS:
1135,1136,1137,1196,1197,1198,1262,1263,1264

Talté Eireann - SURVEYING
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LICENCE NUMBER CVAL504/3854

rev.	modifications	by	chkd	date
file				

Client
CONSTANT ENERGY LTD

Project
TIRAWLEY WIND FARM
CO.MAYO

Stage
PLANNING

Title
AUTOTRACK ANALYSIS
BALLINA TO SITE
PINCH POINT 10
(V117)

Scales
1 :500 @ A3

Surveyed	Prepared	Checked	Approved	Date
OSI	JB	MG	MG	07/2025

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