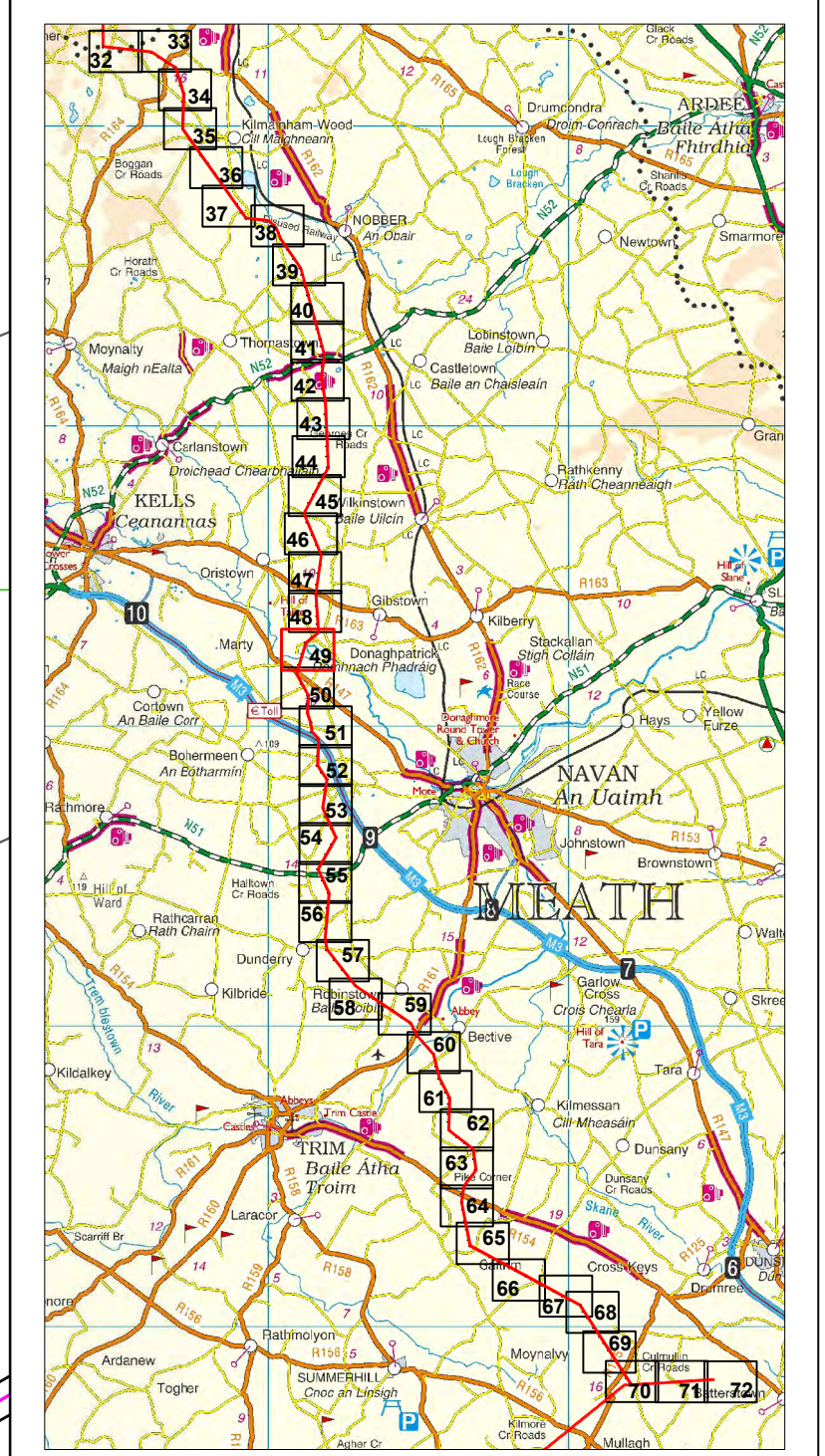


**KEY PLAN:**



- NOTES:**
1. Transmission lines and towers not to be scaled.
  2. For details of proposed structures see structure description schedule.
  3. Figured dimensions only to be taken from this drawing.
  4. Dimensions are shown from nearest point of dwelling to the centreline of proposed line route and nearest outer conductor.
- OSI Sheet(s): 2375, 2375-A, 2375-C

**DRAFT**

Rev	Date	Description	By	Chkd.
C	Feb. '15	UPDATE FOLLOWING DESIGN REVIEW	MN	DG
B	Dec. '14	PLANNING ISSUE	M.N	D.G.
A	Jan. '14	CLIENT ISSUE	MN	DG

Client:

Project: **NORTH - SOUTH 400 kV INTERCONNECTION DEVELOPMENT**

Title: **MEATH STUDY AREA (MSA) 1:2,500 LINE ROUTE MAP - Sheet 49 of 72 -**

Scale @ A1: **1:2,500**

Prepared by: <b>M. Nolan</b>	Checked: <b>D. Grehan</b>	Date: <b>February 2015</b>
Project Director: <b>D. Grehan</b>		
Planning Dwg Ref: <b>MT-004-049</b>		

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Drawing No.: **6244-2028** Revision: **C**

0 50m 100m 150m 200m

**LEGEND**

	Road		Proposed 400 kV Angle Tower Location
	Land Parcel		Proposed 400 kV Intermediate Tower Location
	Building		Outer Conductor
	Stream / River		Centreline of Proposed Line Route
	Townland Boundary		Outer Conductor
	Existing Electricity Lines		Forestry
	Distance to Existing Dwelling / Planning Permission within 200m of centreline (See note 4 also)		Lake
	Guarding Location - Temporary Works		Geo - Directory Point
	Proposed Alterations to Existing Electricity Line		Marsh