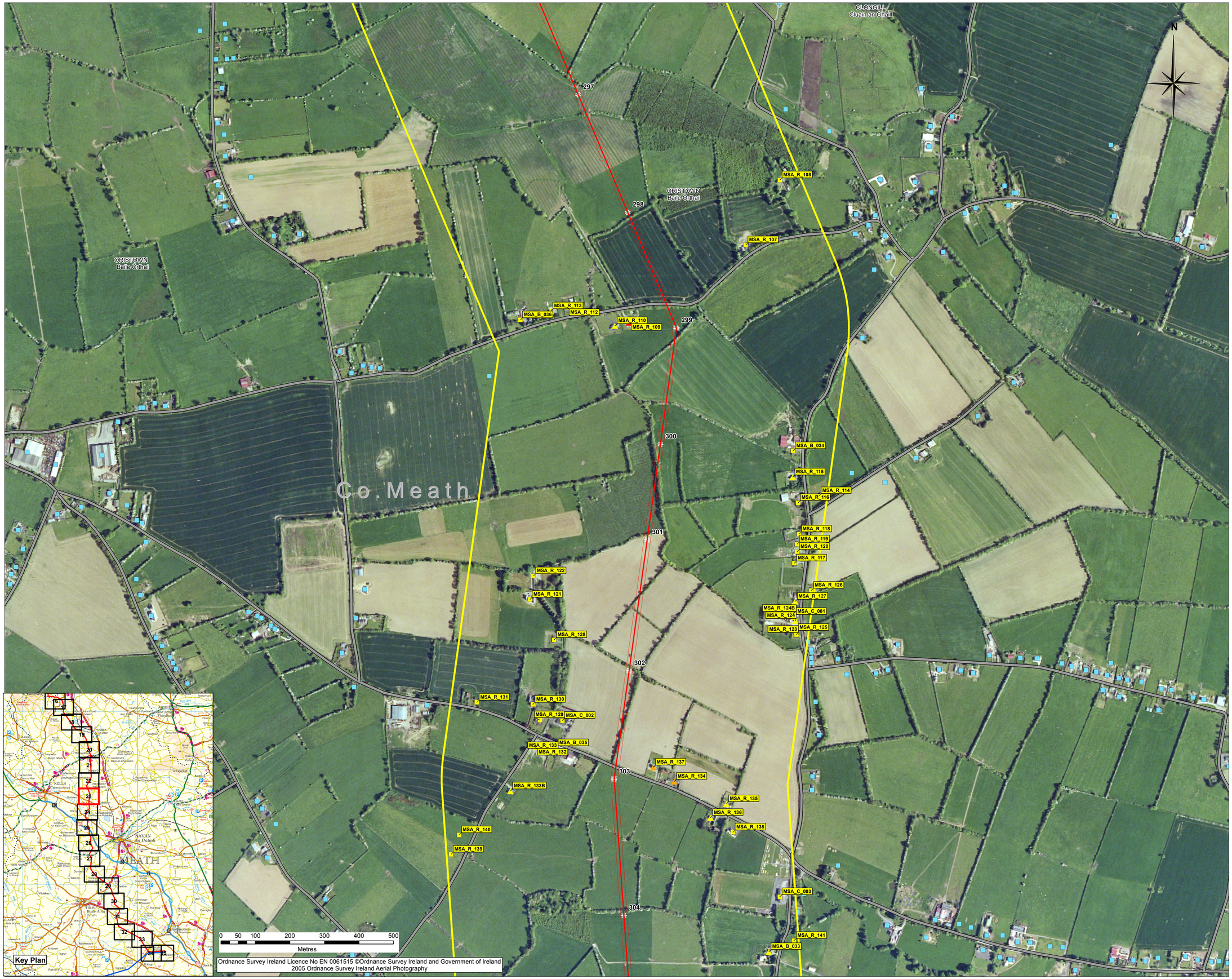

Legend

- Outer Conductor
- Centreline of Proposed Line Route (19 metres)
- Outer Conductor
- Proposed Tower Location

Impact

- Major
- Moderate-Major
- Moderate
- Geo-Directory point
- Geo-Directory point within 500m of MSA Line Route
  MSA_R - (Residential Building)
  MSA_C - (Commercial Building)
  MSA_B - (Commercial & Residential Buildings)
  MSA_U - (Under Construction)
  MSA_D - (Derelict Building)
- Public Road
- 1 km buffer/ 500 m buffer each side of the MSA centerline

NOTE: Transmission line and towers not to be scaled.

Issue	Date	Description	By	Chkd.
A	MAY-2015	Issued	G.F.	O.McA.

Client: EIRGRID

Project:

NORTH-SOUTH 400 kV
INTERCONNECTION DEVELOPMENT

Title:

MSA - Residential Visual
Impact Assessment (RVIA)

Scale @ A1: 1:5,000

Prepared by:	Checked:	Date:
G.Fil	O.McAlister	May 2015

Project Director: Damien Grehan

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Issue: A