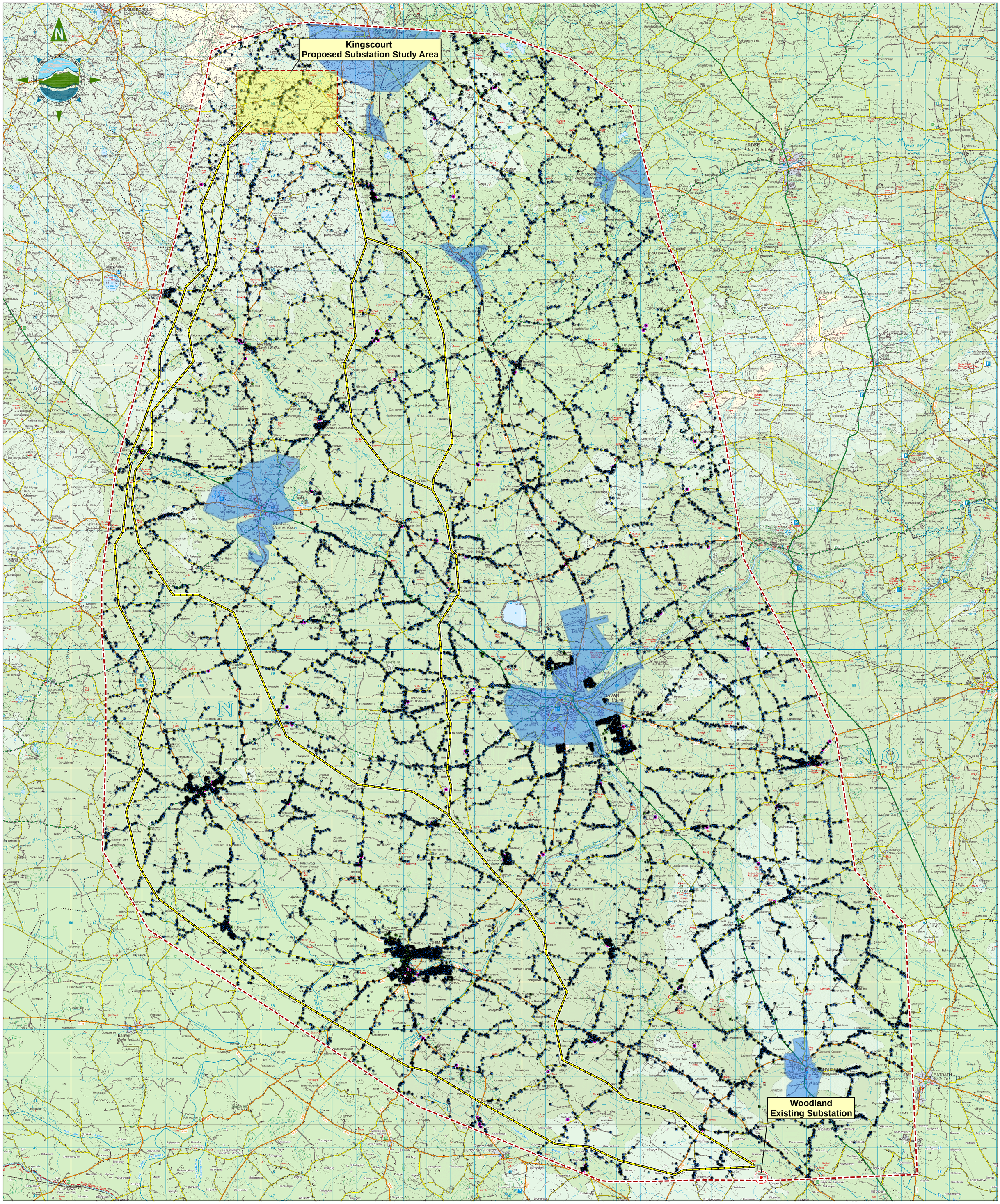

LEGEND

- Study Area: 400kV Power Line Route
- Study Area: Proposed New Substation
- Existing Substation Location
- Revised Possible Power Line Route

NOTE: Thickness of Route Line not to scale.
Actual Route Corridor much narrower.

Building Location (with 60m Buffer)

- Commercial Address
- Residential Address (or both)
- Unknown if Residential or Commercial
- Church, School, or Nursing Home
- Urban Area / GeoDirectory not required

Scale @ A1: 1:75,000

0 0.5 1 2 3 4 5
Kilometres

Issue	Date	Description	By	Chkd.
A	09-05-07	Report Issued to EirGrid	S.K.	M.H.
0	09-03-07	First Draft Issued to EirGrid for Review	S.K.	M.H.

NOTES

1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING
2. DISCOVERY SERIES TILES USED: OS2628, OS2828, OS3028, OS2626, OS2826, OS3026, OS2624, OS2824, OS3024
3. ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

Client: EirGrid

Project:

CONSTRAINTS REPORT:
KINGSCOURT TO WOODLAND
400kV OVERHEAD LINE ROUTES

Title:

KINGSCOURT TO WOODLAND

COMMERCIAL AND RESIDENTIAL BUILDING LOCATIONS

Prepared by:	Checked:	Date:
S. Knight	M. Hogan	May 2007

Project Director: Ciaran O'Keeffe

soluziona

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2990-KW Figure: 5.1

Issue: A