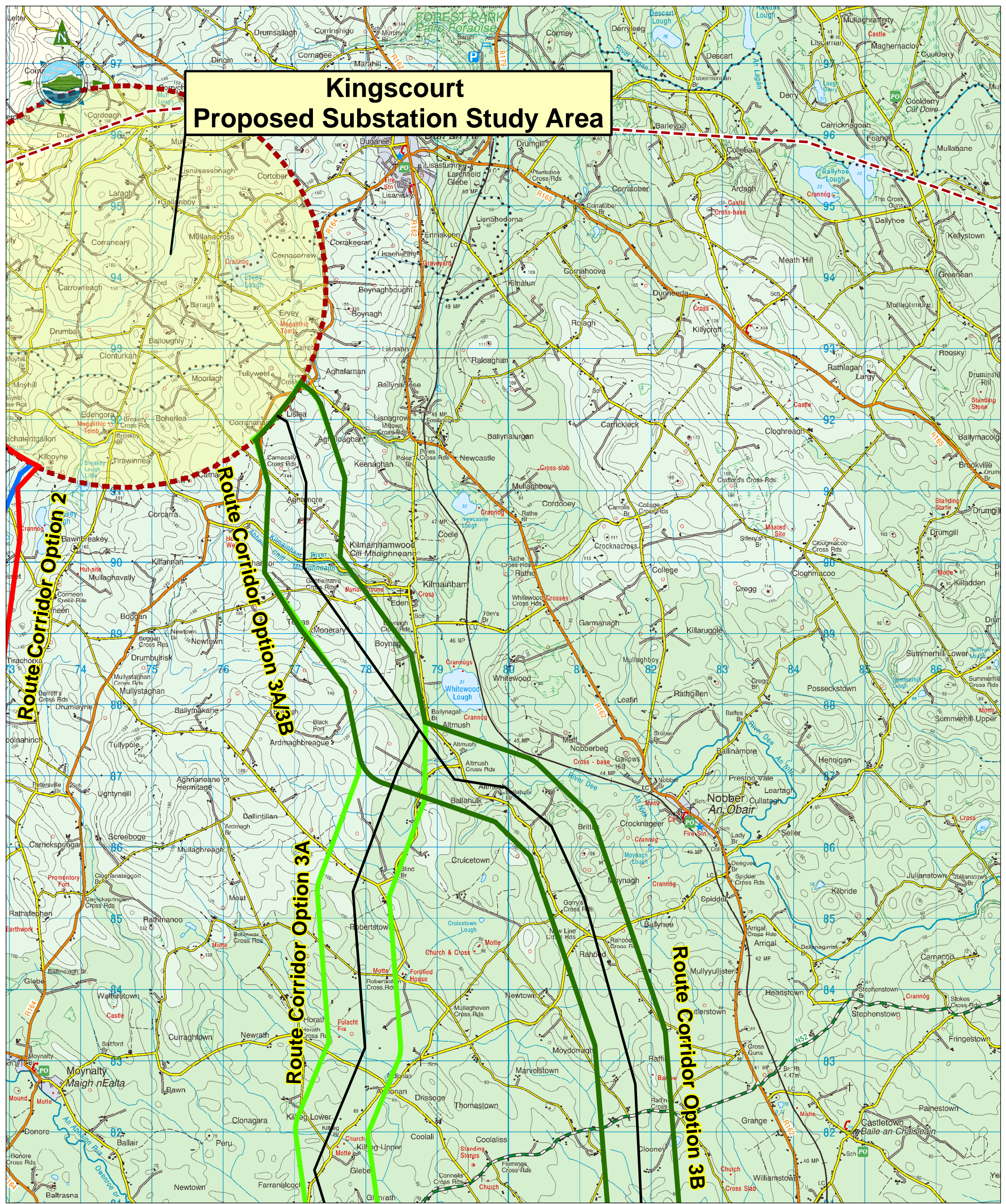
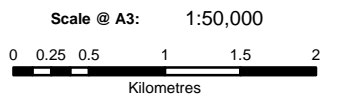


Kingscourt Proposed Substation Study Area



- LEGEND**
- Study Area: 400kV Power Line Route
 - Study Area: Proposed New Substation
 - Existing Substation Location
 - Route Corridor Option 1
 - Route Corridor Option 2
 - Route Corridor Option 3A
 - Route Corridor Option 3B
 - Line Route Options



| | | | | |
|---|----------|--------------------------------|------|------|
| B | 01-05-08 | Added lines and changed logo | A.G. | M.H. |
| A | 16-11-07 | Issued for Public Consultation | PK. | M.H. |

| Issue | Date | Description | By | Chkd. |
|--|------|-------------|----|-------|
| 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 | | | | |



Project:
**PUBLIC CONSULTATION
KINGSCOURT TO WOODLAND
400kV OVERHEAD LINE ROUTES**

Title:
**LINE ROUTE OPTIONS WITHIN
ROUTE CORRIDOR OPTIONS**

SHEET 2

Prepared by: P.Kelly
Checked: M. Hogan
Date: May 2008

Project Director: Ciaran O'Keeffe



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2990-KW Figure: 3-2

B