



EGL.  
99.0mOD

EGL.  
98.6mOD

EGL.  
98.6mOD

EGL.  
99.1mOD

EGL.  
99.5mOD

EGL.  
100.0mOD

- Legend:**
- Woodland Substation Planning Area
  - X
 Existing Equipment
  - X
 Proposed Equipment
  - X Spot Height

DRAFT



- NOTES:**
1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
  2. ALL LEVELS SHOWN RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

engineering		gasNatural fenosa	
A	Jan. '14	PLANNING ISSUE	MN DG
Rev	Date	Description	By Chkd.

Client:

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

Title: **MEATH STUDY AREA (MSA) WOODLAND 400 kV SUBSTATION SITE LAYOUT PLAN**

Scale @ A1:	1:500	
Prepared by:	Checked:	Date:
M. Nolan	D. Grehan	January 2014
Project Director:	D. Grehan	
Planning Dwg. Ref:	MT-006-003	

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Drawing No.: **6244-2054**      Revision: **A**

**Note:**

For Location of Woodland Substation please refer to Drg. No: MT-006-001 & MT-006-002

For sections and further details please refer to Drawing No: MT-006-004

For Woodland Substation Surface Water Drainage Layout please refer to Drg. No: MT-006-005

Existing Standard Palisade Fence to be removed

E.S.B. Standard Palisade Fence Extended (Refer to Drg. No: MT-006-006 for details)

TURLEENAN      OLDSTREET

Existing Tower 410