



Legend

- Proposed Angle Tower Location
- Proposed Line Route
- Existing Oldstreet-Woodland 400 kV Line
- Existing 400 kV Double Circuit Line
- Woodland Substation Planning Area
- Existing Woodland Substation Boundary
- ESB Property Boundary
- Alluvium undifferentiated
- Marl (Shell)
- Water
- Fen peat
- Cutover peat
- Basic esker sands and gravels
- Acidic esker sands and gravels
- Limestone sands and gravels (Carboniferous)
- Shales and sandstones sands and gravels (Namurian)
- Sandstone and shale sands and gravels (Lower Palaeozoic)
- Bedrock at surface
- Karstified limestone bedrock at surface
- Lake sediments undifferentiated
- Sandstone and shale till (Lower Palaeozoic)
- Limestone till (Carboniferous)
- Shales and sandstones till (Namurian)
- Made ground

DRAFT

0 250 500 1,000 1,500 2,000
Metres

Issue	Date	Description	By	Chd.
A	31.01.14	Issued	G.F.	E.C.

Client:

Project: NORTH-SOUTH 400 kV INTERCONNECTION DEVELOPMENT

Title: SUBSOILS MAP SHEET 4 OF 4

Scale @ A3: 1:50,000

Prepared by: G.Fil Checked: E.Collins Date: January 2014

Project Director: Damien Grehan

Consulting, Civil and Structural Engineers,
Block 10-4, Blanchardstown Corporate Park,
Dublin 15, Ireland.
tel: +353-(0)1-8030406
fax: +353-(0)1-8030409
e-mail: info@tobin.ie
www.tobin.ie