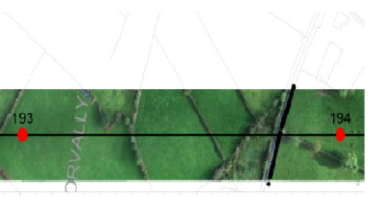


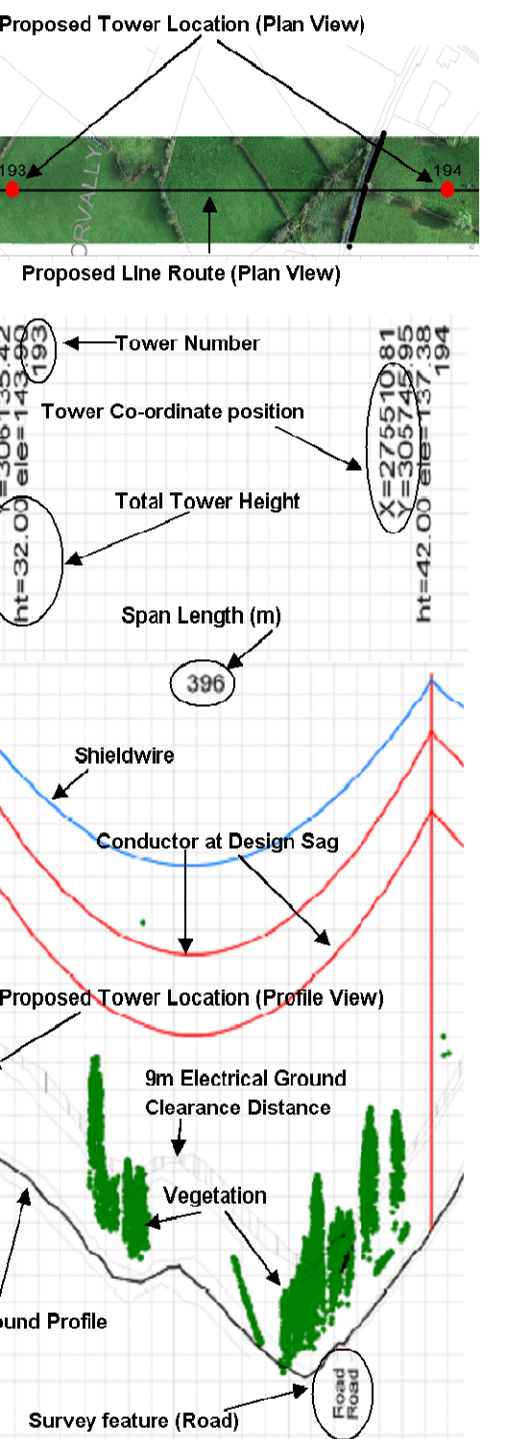
LIDAR data flown in October 2013



231 X=274442.83 Y=294861.59 HT=39.00 ele=134.762	232 X=274448.78 Y=294480.51 HT=39.00 ele=140.254	233 X=274454.73 Y=293994.30 HT=39.00 ele=163.586	234 X=274456.33 Y=293804.37 HT=39.00 ele=146.693	235 X=274466.08 Y=293372.61 HT=39.00 ele=142.488	236 X=274470.99 Y=293058.03 HT=39.00 ele=157.945	MSA 237 X=274477.00 Y=292673.07 HT=39.00 ele=150.617
--	--	--	--	--	--	--



Drawing Key



Notes:  
Figured Dimensions only to be taken from this drawing.  
All levels relate to Ordnance Survey Datum at Main Head

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PURPOSE OF ISSUE:  
Preliminary unless indicated

For Information  Planning

Client Approval  Revised

ESB Legal Services  Tender

Construction  As-Built Drawing

CLIENT:  
**EirGrid**

PROJECT:  
**North South 400kV Interconnection Development**

CLIENT:  
**Cavan Monaghan Study Area (CMSA) Proposed Line Route Design**  
**Plan & Profile**

DRAWN: <b>J.D.</b>	PRODUCED: <b>J.D.</b>	VERIFIED: <b>N.L.</b>	APPROVED: <b>B.G.</b>	APP DATE: <b>May 15</b>
CLIENT REF: (Planning Drawing Reference) <b>MT - 005-014</b>			No. of Sheets: <b>14/32</b>	SIZE: <b>A1</b>
DRAWING NUMBER: <b>PE687 - D141 - 132 - 014 - 008</b>			SCALE: V: <b>1:500</b> H: <b>1:5000</b>	
			SHEET REV	