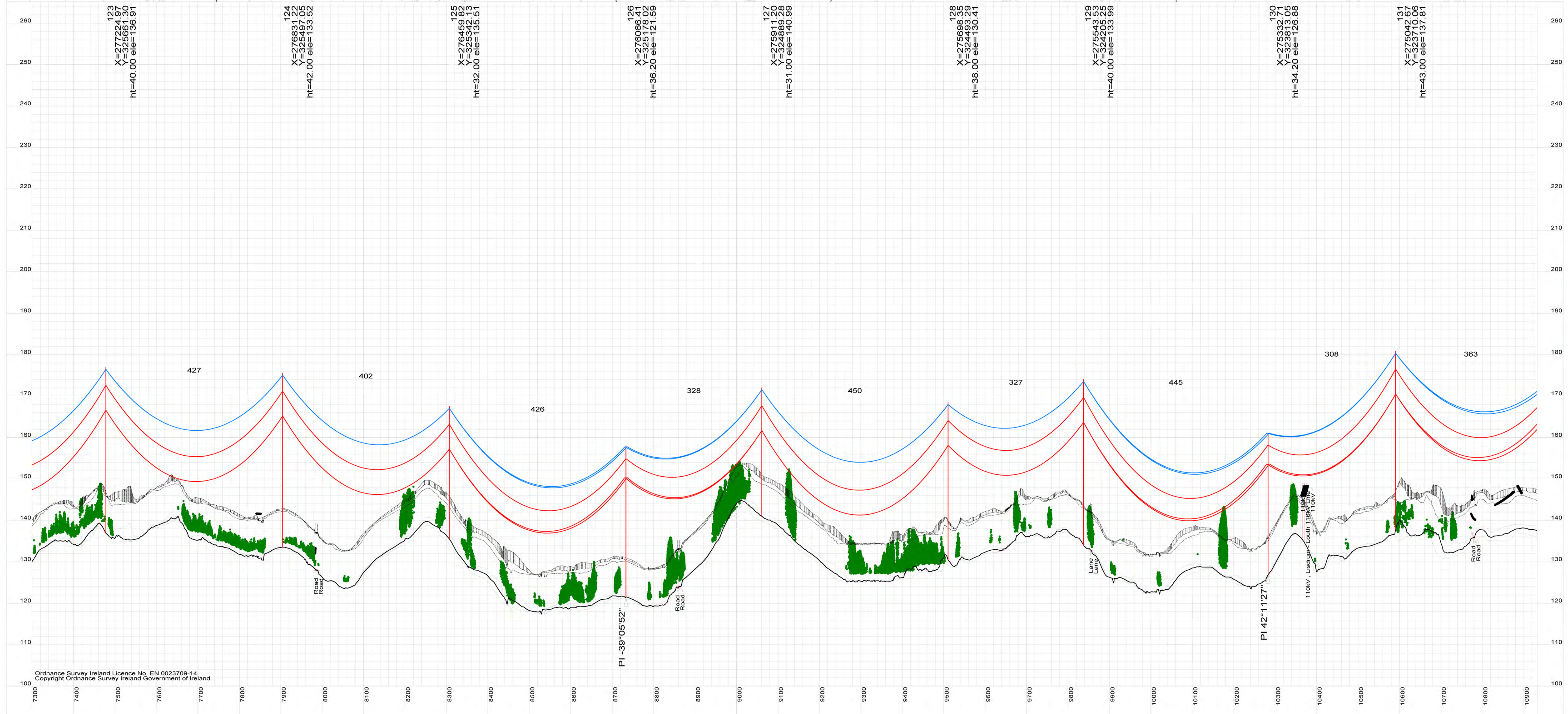
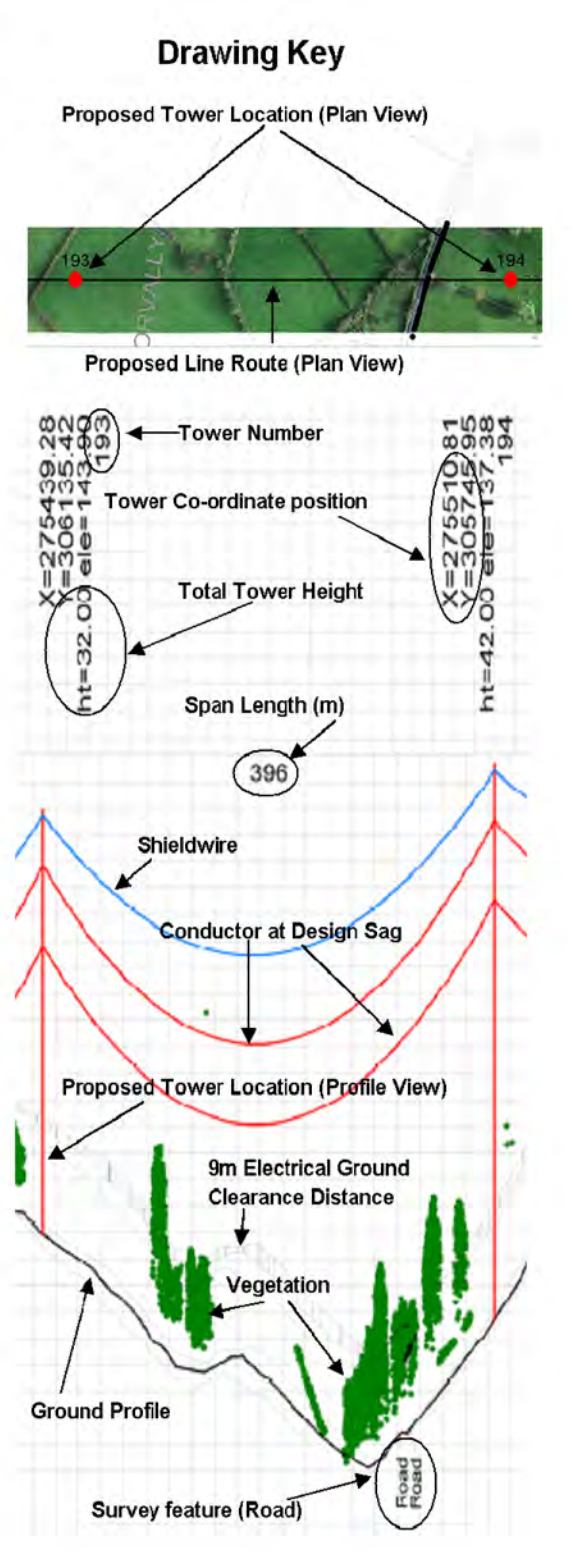




LiDAR data
 flown in October 2013
 (80m)

123 X=277224.97 Y=325661.30 ht=40.00 ele=136.91	124 X=276831.22 Y=325491.05 ht=42.00 ele=135.52	125 X=276459.82 Y=325315.01 ht=32.00 ele=135.01	126 X=276099.02 Y=325141.59 ht=36.20 ele=121.59	127 X=275911.20 Y=324493.28 ht=31.00 ele=140.99	128 X=275698.35 Y=324493.29 ht=38.00 ele=130.41	129 X=275543.25 Y=324205.25 ht=40.00 ele=133.99	130 X=275332.71 Y=323813.05 ht=34.20 ele=126.88	131 X=275042.67 Y=323719.96 ht=43.00 ele=137.81
----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------	----------------------------------------------------------



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

DRAFT

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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: J.W	PRODUCED: J.W	VERIFIED: K.C	APPROVED: C.M	APP DATE: Jan 14
CLIENT REF: (Planning Drawing Reference) MT - 005-03			No. of Sheets: 3/32	SIZE: A1
DRAWING NUMBER: PE687 - D141 - 132 - 03 - 003				SCALE: V: 1:500 H: 1:5000
SHEET				REV