

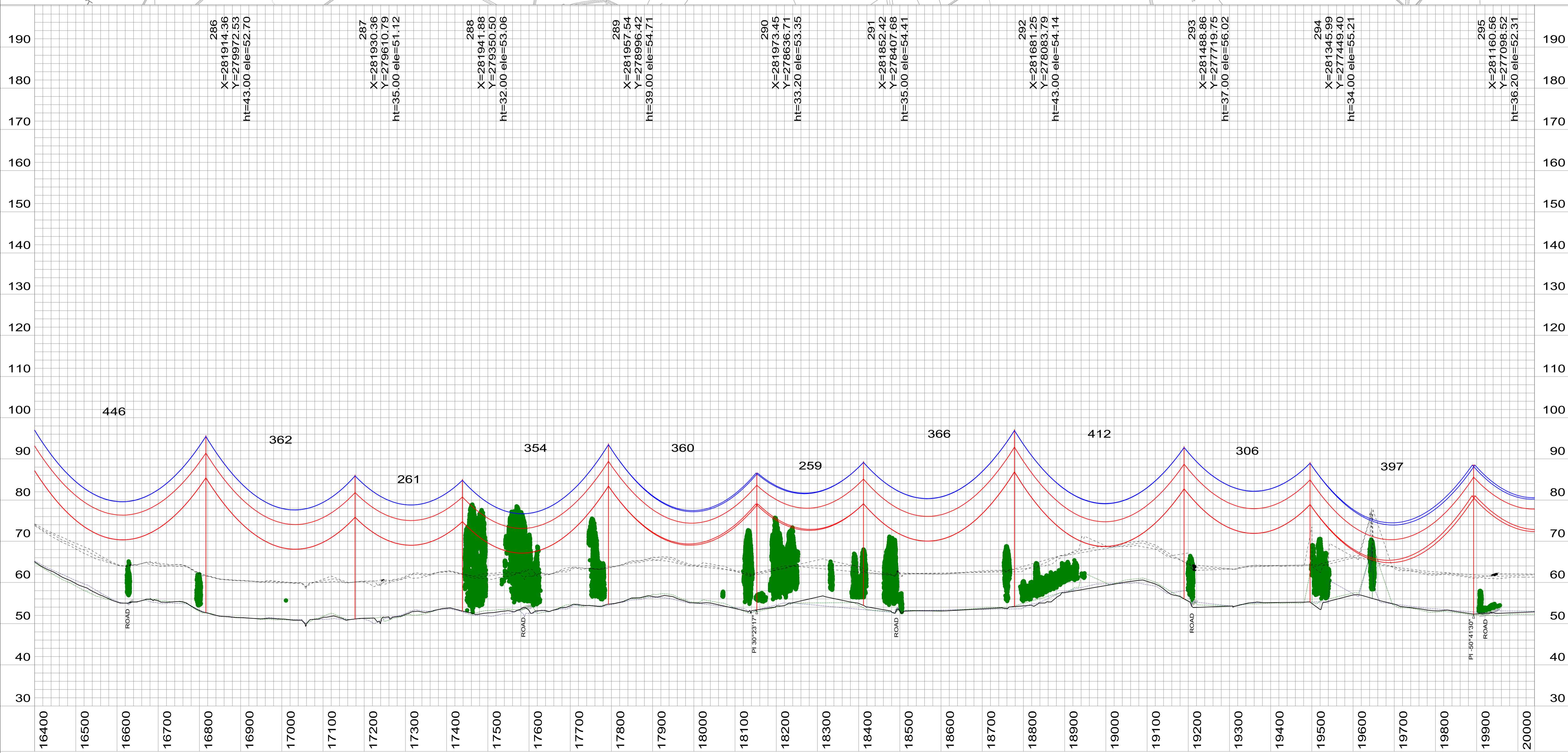
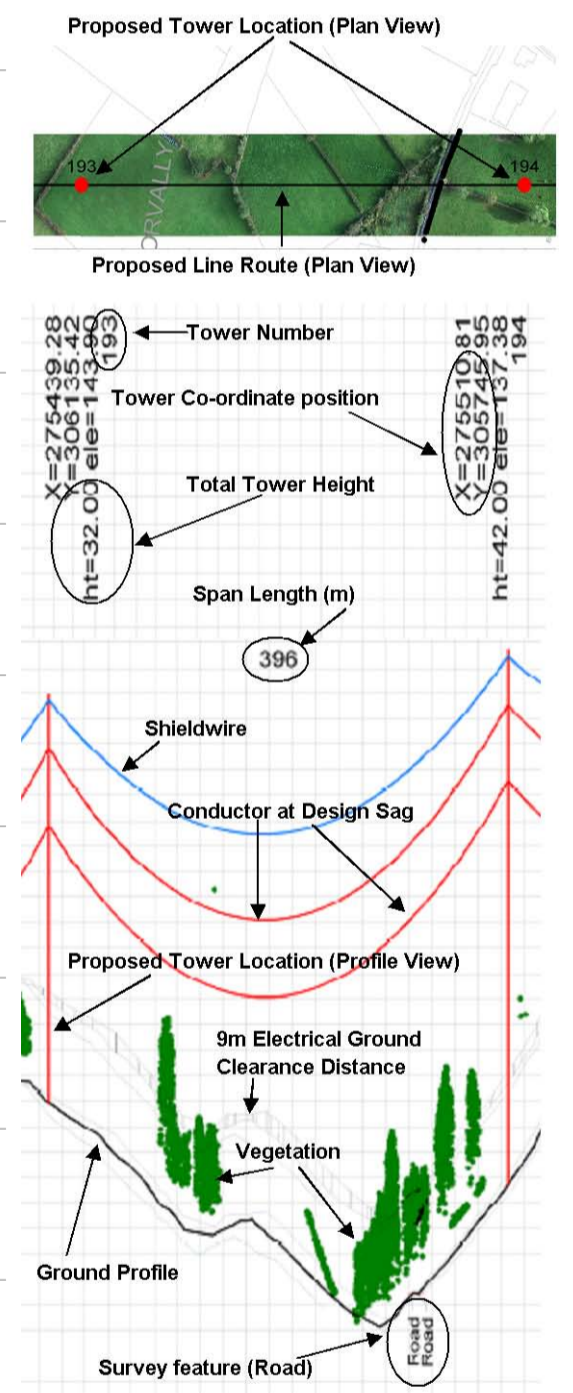
North
 50.0 m Horiz. Scale
 5.0 m Vert. Scale

LiDAR data
 flown in October 2013
 (80m)



286 X=281914.36 Y=279972.53 ht=43.00 ele=52.70	287 X=281930.36 Y=279610.79 ht=35.00 ele=51.12	288 X=281941.88 Y=279350.50 ht=32.00 ele=53.06	289 X=281957.54 Y=278996.42 ht=39.00 ele=54.71	290 X=281973.45 Y=278636.71 ht=33.20 ele=53.35	291 X=281852.42 Y=278407.68 ht=35.00 ele=54.41	292 X=281681.25 Y=278083.79 ht=43.00 ele=54.14	293 X=281488.86 Y=277719.75 ht=37.00 ele=56.02	294 X=281345.99 Y=277449.40 ht=34.00 ele=55.21	295 X=281160.56 Y=277098.52 ht=36.20 ele=52.31
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Drawing Key



NOTES:
 1.- Figure dimensions only to be taken from this drawing - do not scale from this drawing.
 2.- Ordnance Survey Ireland Licence number EN 0061514.
 3.- All levels relate to Ordnance Survey datum at Malin Head."

DRAFT									SIZE: A1 SCALE: H= 1:5000 V= 1:500			PROJECT TITLE: NORTH-SOUTH 400 kV INTERCONNECTION DEVELOPMENT DRAWING TITLE: PROPOSED ROUTE MEATH AREA STUDY PLAN AND PROFILE DRAWINGS	GNFE Document: 20599100003 SHEET: 20 of 32 CLIENT REF: MT-005-020
2	DEC 14	CGV	BCP	RTJ	CIR	Planning							
ISSUE	DATE	DRAWN	PRJCTD	REVWD	APPRVD	ISSUED FOR							