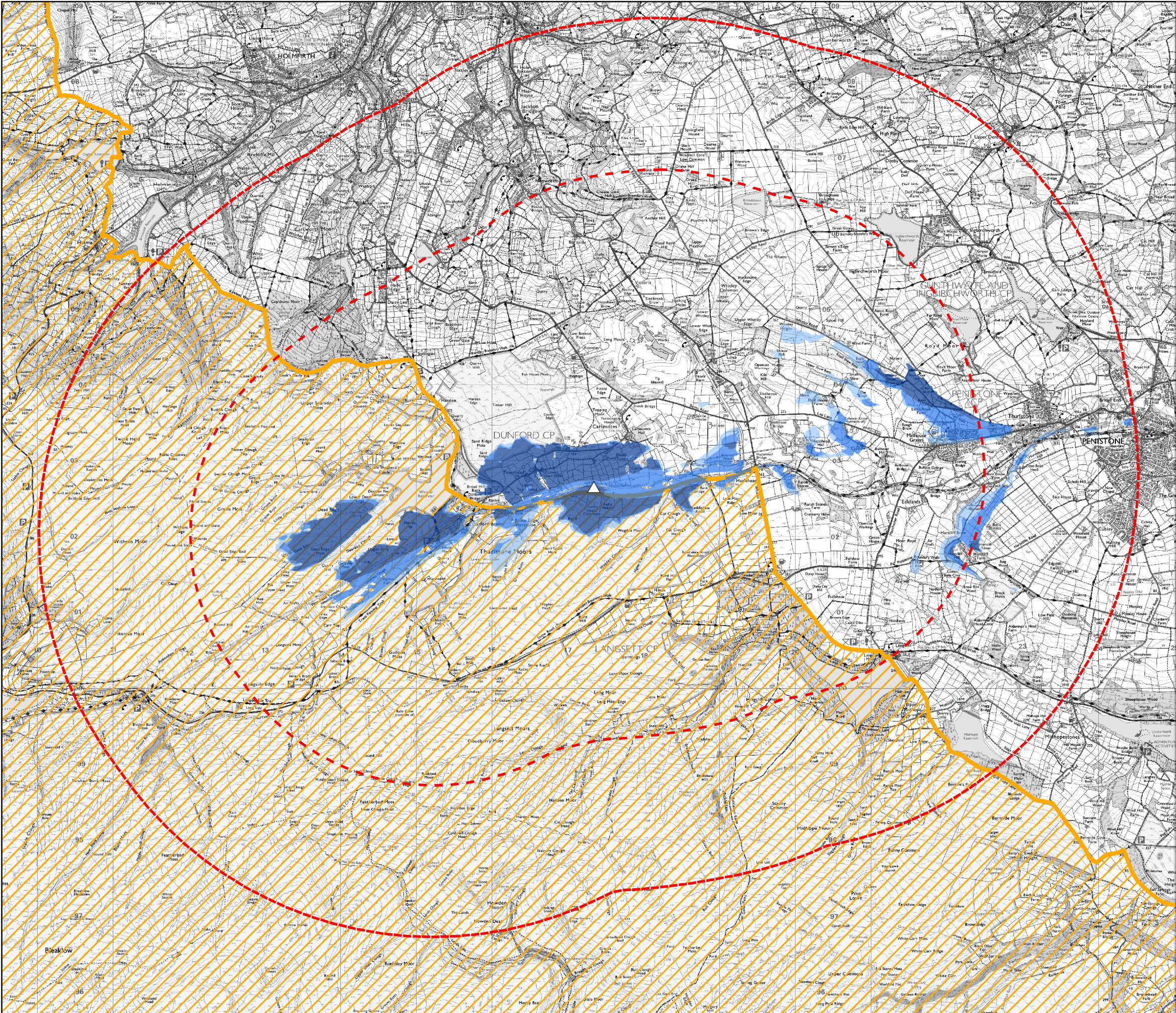
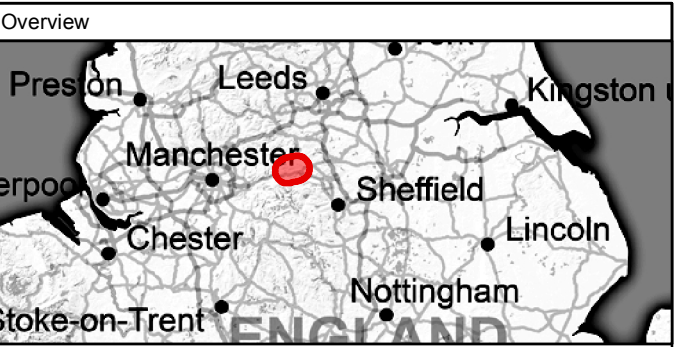




- 5km Study Area
3km Study Area
Proposed Gantry
- Zone of Theoretical Visibility from which a receptor at 1.5m eye-level could potentially see:
- Base of the gantry (0m)
 - Mid-point of the gantry (approx. 7.45m)
 - Top of the gantry (approx. 14.9m)
 - Peak District National Park

Source:
Pylons and overhead line: National Grid, 2015.
Contains OS data © Crown copyright and database right 2018.
ZTVs generated using ArcGIS based on OS Terrain 5 DTM with a post spacing of 5m.

REPRODUCED FROM ORDNANCE SURVEY MAPS, BY PERMISSION OF THE ORDNANCE SURVEY ON BEHALF OF THE CONTROLLER OF HER MAJESTY'S STATIONARY OFFICE. © CROWN COPYRIGHT ORDNANCE SURVEY. OS LICENCE NO. NATIONAL GRID ELECTRICITY - 100024241. NATIONAL GRID GAS - 100024886.

03	New PDNP Boundary	KC	RG	SG	04.07.19
02	ZTV updated for new gantry height	KC	RG	SG	29.10.18
01	Initial dwg	KC	RG	SG	09.10.18
Rev	Description	Cre'd	Chk'd	App'd	Date

nationalgrid

Master Scheme No:	Sub-Scheme No:	Site:
-------------------	----------------	-------

Scheme Name:
VIP, Peak District (East) Project

Document Title:
ZTV of Proposed Wogden
Foot SEC
Figure 6.3

Created by: KC	Date: 04.07.19	Checked by: RG	Date: 04.07.19	Approved by: SG	Date: 04.07.19
Development Eng: -	Document Type: -	Scale: 1:50,000	Format: A3	Sheet(s): 1 of 1	Rev: 03

National Grid Document Number:
PDD-33492-REP

FEED Document Number:
P10727-00-001-622

