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n	KEY				
11 -	Site Boundary				
A.V.	10 and 20 km Buffer				
9	Cumulative Assessment Locations				
111	<ul> <li>In planning</li> </ul>				
le	Area where the turbine blade tips would be theoretically visible				
1	Area where in planning windfarms would be theoretically visible				
61	Area where a turbine blade and an in planning turbine would be theoretically visible				
с (2					
Live					
2					
1	Notes:				
iei Z	Boundaries are indicative.				
	The turbine locations have been modelled at a height of 150 m (to replicate blade tip height) and between 71 and 180 m (consented turbines). The ZTV runs to an extent of 45 km.				
LU	Environment Agency LiDAR DTM was used to create the model from which the ZTV was produced.				
De	The ZTV takes into account an eye height of 2 m.				
2	The ZTV was created using QGIS Software which takes into				
30	account the curvature of the Earth.				
ir di					
BN					
1	REVISION	DETAILS	DATE	DRAWN CHK'D APP'D	
0	CLIENT				
K					
	– forever caring –				
	CONVATEC GREEN MANUFACTURING HUB,				
-	REYMNEY				
b					
11	DRAWING TITLE				
174	CUM'SEATIVE ZONE OF THEORETICAL VISIBILITY - IN PLANNING WINDFARMS				
G	DRG No. REV SUIT. CODE				
	BR10167/049		P01		
	DRG SIZE A3	scale 1:175,000		3/2024	
a lt	GER	CHECKED BY	APPROVED BY		
	wardell armstrong				
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