BASELINE AND SENSITIVITY				CHANGE AND SIGNIFICANCE			
sual Receptor / ew Location	National Landscape Character Area and Approx. Distance to Site Boundary	Description of Baseline View, Type and number of View and Visual Receptors	Value of Views, Susceptibility to Change: OVERALL SENSITIVITY	Description of Change to the View	Size / scale, Geographical Extent and Duration, Reversibility, OVERALL MAGNITUDE	Level and Direction of Effect	
_5: View from fales Coastal ath near ellylednais arm	NLCA: 45: Taf, Tywi and Gwendraeth Estuaries  Distance: 690m (Medium-distance)	Baseline Description, Type of View, Viewer and Number of Users:  This view looks east from the Wales Coastal Path approximately 80m southeast of Gellylednais Farm.  The foreground view comprises an agricultural field leading to field boundary hedgerow and steadily rising land beyond.  The view is largely rural, however high-voltage pylons and overhead cables are detracting features, particularly within central views. Low-voltage pylons are also present but less noticeable within dense vegetation around Gellylednais Farm.  The view is located along a national trail and is likely to be experienced by a moderate number of highly sensitive users who are expected to be focussed to some degree on their surroundings.	Value of Views: Medium  Susceptibility to Change: High  OVERALL SENSITIVITY: HIGH	During Construction:  During construction there would be no views of activity as a result of intervening existing landform and vegetation.  On Completion:  Following completion, there would no visibility of the Proposed Development at this location as a result of intervening existing landform and vegetation.  After 15 Years:  By year 15 changes in the view brought about by the Proposed Development are predicted to remain the same as those experienced during construction and at Year 1 of operation, i.e. no change.	During Construction: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A OVERALL MAGNITUDE: No change On Completion: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A OVERALL MAGNITUDE: No change  After 15 Years: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A	No change  No change	
		are also present but less noticeable within dense vegetation around Gellylednais Farm.  The view is located along a national trail and is likely to be experienced by a moderate number of highly sensitive users who are expected to be focussed to		After 15 Years:  By year 15 changes in the view brought about by the Proposed Development are predicted to remain the same as those experienced during construction and at Year 1 of operation,	Geographical Extent: N/A  Duration/Reversibility: N/A  OVERALL MAGNITUDE: No change  After 15 Years:  Size/Scale: N/A  Geographical Extent: N/A	N	

## Terminology for Visual Effect:

Type of View: Glimpsed, Filtered, Oblique, Framed, Open Number of Viewers: Few, Moderate, Many Value of Views: Very High, High, Medium, Low Susceptibility to Change: Overall Sensitivity of Receptor: Very High, High, Medium, Low

Size/Scale of Visual Effect: Very Large, Medium, Small, Very Small, No Change

Geographical Extent of Effect:
Duration:
Reversibility:
Overall Magnitude of Effect:
Direction of Effect:
Type of Effect:
Level of Effect:

Widespread, Large, Medium, Small, Very Small Long-term, Medium-term, Short-term, Brief Permanent / Partially Reversible / Reversible Major, Moderate, Slight, Negligible, Neutral, No Change Adverse, Beneficial, Neutral Temporary, Permanent / Direct, Indirect Substantial, Major, Moderate, Minor, Negligible, No Change

BASELINE AND SENSITIVITY				CHANGE AND SIGNIFICANCE			
Visual Receptor / View Location	National Landscape Character Area and Approx. Distance to Site Boundary	Description of Baseline View, Type and number of View and Visual Receptors	Value of Views, Susceptibility to Change: OVERALL SENSITIVITY	Description of Change to the View	Size / scale, Geographical Extent and Duration, Reversibility, OVERALL MAGNITUDE	Level and Direction of Effect	
VL6: View from PRoW 29/13/1 and Fforest- isaf Farm	NLCA: 33: Gwendraeth Vales  Distance: 740m (Medium-distance)	Baseline Description, Type of View, Viewer and Number of Users:  At this view location, taken along the PRoW and access road approximately 120m west of the Fforest-isaf Farm residency, views looking south are screened by the intervening field boundary hedgerow.  Although given the time of year the site survey was undertaken the hedgerow is largely in full leaf, in winter there is not predicted to be a noticeable increase in visibility given the density and unmanaged nature of the hedgerow.  The view location is representative of recreational users of the PRoW, which leads to Pen-y-maes to the south and the B4309 to the east, in addition to residents of the nearby farm.  It is considered therefore that the view is likely to be experienced by few receptors.	Value of Views: Low  Susceptibility to Change: Medium  OVERALL SENSITIVITY: MEDIUM	During Construction:  No change is predicted at this location given the intervening vegetation along the access road to the farm.	During Construction: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A OVERALL MAGNITUDE: No change	No change	
				On Completion:  No change is predicted at this location given the intervening vegetation along the access road to the farm.	On Completion: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A OVERALL MAGNITUDE: No change	No change	
				After 15 Years:  No change is predicted at this location given the intervening vegetation along the access road to the farm.	After 15 Years: Size/Scale: N/A Geographical Extent: N/A Duration/Reversibility: N/A OVERALL MAGNITUDE: No change	No change	

## Terminology for Visual Effect:

Type of View: Glimpsed, Filtered, Oblique, Framed, Open Number of Viewers: Few, Moderate, Many Value of Views: Very High, High, Medium, Low Susceptibility to Change: Overall Sensitivity of Receptor: Very High, High, Medium, Low

Size/Scale of Visual Effect: Very Large, Large, Medium, Small, Very Small, No Change

Geographical Extent of Effect:
Duration:
Reversibility:
Overall Magnitude of Effect:
Direction of Effect:
Type of Effect:
Level of Effect:

Widespread, Large, Medium, Small, Very Small Long-term, Medium-term, Short-term, Brief Permanent / Partially Reversible / Reversible Major, Moderate, Slight, Negligible, Neutral, No Change Adverse, Beneficial, Neutral Temporary, Permanent / Direct, Indirect Substantial, Major, Moderate, Minor, Negligible, No Change