

Representative Viewpoint 11 - Looking south from southern section of Victoria Park (Distance to Site - 700m)

	Existing visual amenity		Proposed development					
Viewpoint Ref	Sensitivity of Visual Receptor	Sensitivity rating	Interactions between proposals and visual receptor - description of change	Magnitude of Change: scale, duration, reversibility	Potential significance of visual effect	Effective mitigation measures	Magnitude of Change after Mitigation	Predicted significance of residual visual impacts
Represents views from the park and upper eastern areas of Cadoxton	Susceptibility of receptor to change I Medium/High Park users and occupants of daytime residential rooms. Reasonably high number of receptors. Value attached to view Medium/Low Panoramic views towards the sea, but value tempered by industrial elements of the chemical works and docks	Medium	Existing view of concrete yard with offices and concrete retaining units above a wooded bund fence will change to: very similar with relocated 'lego' concrete	Low Small scale, middle distance,short term, minimal, largely obscured changes.	Minor/Negligible adverse	None	Low	Minor/Negligible adverse
			Storage of wood waste products up to 8m high; various plant and vehicles movements; shredder up to 4.8m high and a mobile conveyor between 3.5m	Low Small scale, middle distance very long term/permanent, minimal, largely obscured changes.		Continued growth of trees and shrubs on foreground bund will obscure more of site and operations over time. Also development of 3 storey housing on intermediate ground between the railway and Ffordd Y Mileniwm may obscure the site.	Low	Negligible adverse
				Low Small scale, middle distance very long term/permanent, minimal, largely obscured changes.		Continued growth of trees and shrubs on foreground bund will obscure more of site and operations over time. Also development of 3 storey housing on intermediate ground between the railway and Ffordd Y Mileniwm may obscure the site.	Low	Negligible adverse

INFORMATION Camera: Canon EOS RP Visualisation Type: 1 Projection: Cylindrical Lens: RF 50mm F1.8 STM Date: 1st May 2024

