

Representative Viewpoint 5 - Looking west from Wimborne Rd on the eastern corner of the Site

	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
These all represent proximate roadside views from around Dock No2	change Low/Negligible Receptors are mostly people at or travelling to work with low expectations of visual amenity. This includes those visiting Barry Ponds (Cadoxton Wetlands) for fishing or	Low/Negligible	During construction: Existing view of concrete yard with offices and concrete retaining units behind a metal palisade fence will change to: very similar with relocated 'lego' concrete retaining structures, continued use of offices, weighbridge and water tank, construction plant and vehicle operations similar to those in adjacent Construction Hub Training Centre.	Medium Changes are short term. Views are partially obscured by intervening fences but the degree of change would be moderate	Negligible adverse	None	Medium	Negligible adverse
			During operations: 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 and 8.8m high; discharging of materials to lorries and boats on port.	Medium Changes are very long term/permanent. Views are close, but partially obscured by intervening fences but the degree of change would be moderate	Negligible adverse	None	Medium	Negligible adverse
			I5 years post establishment: Continued use of site and continued views of operations listed above	Medium Changes are very long term/permanent. Views are close, but partially obscured by intervening fences but the degree of change would be moderate	Negligible adverse	None	Medium	Negligible adverse

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

