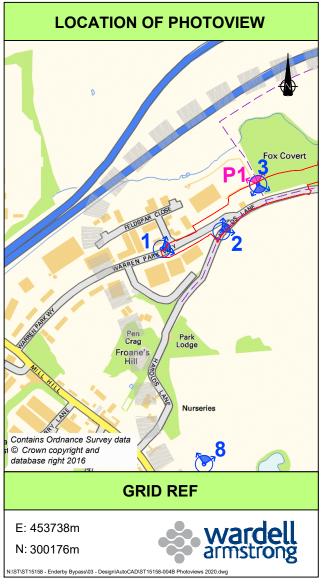
Proposed Enderby Relief Road Photoview 1



| CLASSIFICATION OF RECEPTOR Angle of View: 90° | COMPONENTS OF EXISTING VIEW Foreground: Vegetation on edge of Warren Business Park far | | COMPONENTS OF PROPOSED VIEW: | | | | |
|--|---|---------------------------|---|--|---|---|--|
| | | | DURING CONSTRUCTION | | FOLLOWING COMPLETION OF WORKS | | |
| | | | Proposed Development | Proposed Development + Surrounding Development | Proposed Development | Proposed Development + Surrounding Development | |
| View Looking from: Warren Park Way | left of view and pavement left of view, Warren Park Way across remainder of view. | OF VIEW | As existing with: Views of construction activities associated with construction of road | As existing with: Views of construction activities associated with construction of road | As existing with: Views of new road right of far distance partially screened by intervening | As existing with: Views of new road right of far distance partially screened by intervening | |
| Classification of Receptor: Highway | Middle Distance: Feldspar Close left of view, providing access to | | beginning at close range and extending into far distance. Removal of a | beginning at close range and extending into far distance. Removal of a | vegetation. | vegetation. Mast to right of view in the far distance to be relocated. | |
| Distance from Scheme (nearest point): Adjacent to site | Warren Business Park, with vegetation beyond partially screening views of offices. Warren Park Way right of view, with adjacent grass verge and vegetation far right of view. | SCRIPTION | section of Fox Covert right of far distance partially screened by intervening vegetation. | section of Fox Covert right of far distance partially screened by intervening vegetation. | | | |
| Elevation: 86m | Far Distance: | DĚ | | Relocation of mast visible right of view in the far distance. | | | |
| Sensitivity: Medium | Left and right of view generally screened by vegetation and offices in middle distance, and changes in topography. Warren Park Way and adjacent vegetation visible right of view, with trees in Fox Covert woodland visible beyond. | 비 는 | Medium to High | Medium to High | Low | Low | |
| | | SIGNIFICANCE OF IMPACT | Moderate to Substantial Adverse | Moderate to Substantial Adverse | Slight to Moderate Adverse | Slight to Moderate Adverse | |



Proposed Enderby Relief Road Photoview 2



| CLASSIFICATION OF RECEPTOR Angle of View: 90° | Foreground: Shrubs to the left of view. Footpath centre right of view. Planting and fencing on edge of SUEZ compound right of view. Middle Distance: Shrubs to the left of view. Footpath centre right of view. Planting and fencing on edge of SUEZ compound right of view. | | COMPONENTS OF PROPOSED VIEW: | | | | |
|--|---|---------------------------|--|---|--|--|--|
| | | | DURING CONSTRUCTION | | FOLLOWING COMPLETION OF WORKS | | |
| | | | Proposed Development | Proposed Development + Surrounding Development | Proposed Development | Proposed Development + Surrounding Development | |
| View Looking from: Footpath W4 | | TION OF VIE | left to centre right of middle to far distance, including regrading of topography to the left of view and relocation of SUEZ compound centre | As existing with: Views of construction activities associated with construction of new road left to centre right of middle to far distance, including regrading of topography to the left of view and relocation of SUEZ compound centre of view. Removal of trees within Fox Covert right of far distance. | As existing with: Views of new road left to centre-right of view, partially screened by regraded topography and landfill site. Relocated SUEZ compound visible far left of view. | As existing with: Views of new road left to centre-right of view, partially screened by regraded topography and landfill site. Relocated SUEZ compound visible far left of view. | |
| Classification of Receptor: Public Right of Way (PRoW) | | | | | | | |
| Distance from Scheme (nearest point): Within the site boundary Elevation: 88m | | | | | | | |
| Sensitivity: High | | MAGNITUDE OF IMPACT | Medium | Medium-High | Low-Medium | Medium | |
| | | SIGNIFICANCE OF IMPACT | Moderate to Substantial Adverse | Moderate to Substantial Adverse | Moderate Adverse | Moderate to Substantial Adverse | |

