

APPENDIX 7.6

VISUAL EFFECTS TABLE

APPENDIX 7.6: Visual Effects Table

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
Prope	rties												
	Residential							Construction	Neutral	Neutral	-	Neutral	Views towards the Development
B1	properties on	High	825	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	are curtailed by Knapton Mill.
	Poplars Lane	ingn	023	None	None	None	Tixeu	Year 15	Neutral	Neutral	-	Neutral	_
	(Knapton Mill)							Restoration	Neutral	Neutral	-	Neutral	
								Construction	Neutral	Neutral	-	Neutral	Views towards the Development are restricted by the intervening
В2	Poplar Farm	High	930	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	hedgerow vegetation and the
B2	ropiai railli	riigii	930	None	None	None	Tixeu	Year 15	Neutral	Neutral	-	Neutral	avenue of trees at Knapton
								Restoration	Neutral	Neutral	-	Neutral	Lodge.
								Construction	Neutral	Neutral	-	Neutral	Views towards the Development
В3	West Farm	High	1000	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	are curtailed by intervening
ВЭ	West Failii	riigii	1000	None	None	None	rixeu	Year 15	Neutral	Neutral	-	Neutral	hedgerows along field boundaries.
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views east towards the Development are largely screened by the intervening field boundary hedgerows, whilst views north are curtailed by a mature tree belt which extends west-east north of the
B4	Wintringham	High	870	Partial	Partial	Partial	Fixed	Year 1	Neutral	Neutral	Reinstatement of hedgerows removed	Neutral	property, limiting views beyond.
	Common Farm							Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	During construction there will be glimpsed views of the construction activities through a break in the vegetation between Knapton Lodge and the tree belt
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	to the east.
	Knapton		242	0.	D I	D	<u>-</u>	Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views from the property are restricted by the farm buildings which surround it, however open views are obtained from the farm buildings to the east towards the Development.
В5	Lodge	High	240	Open	Partial	Partial	Fixed	Year 1	Small	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Views from the tree avenue are filtered by the dense vegetation; however despite
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	this the Development will still be visible in the adjacent field.
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	

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	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
			0.70					Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views from the property are filtered by vegetation along the western and southern boundaries which screens views towards the Development. During construction, plant and
В6	Difford Farm	High	370	Partial	Partial	Limited	Fixed	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	machinery will be noticeable between gaps in the vegetation, although the intervening
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	hedgerows will provide additional screening of the
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	Development.
	Wath House							Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views from the property are curtailed by the farm buildings which surround it, however partial views are obtained to the west towards the Development through intervening vegetation.
B7	Farm	High	210	Partial	Partial	Partial	Fixed	Year 1	Small	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Views north are curtailed by a mature tree belt immediately
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	adjacent to the property.
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Construction	Very Small	Negligible	-	Negligible	Views are curtailed by the vegetation immediately adjacent
			0.50	None /	GI.		F	Year 1 Year 15	Neutral Neutral	Neutral Neutral	-	Neutral Neutral	to the property to the west, with the slightest glimpse of construction activities visible.
B8	Ings Farm	High	960	Partial	Glimpse	Limited	Fixed						Due to the combination of the
								Restoration	Neutral	Neutral	-	Neutral	intervening vegetation and distance, there are no views of the Development during operation.
	Whitehall							Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views of the Development are largely screened by the woodland copse immediately adjacent to the property to the west. Further west, views are filtered by mature tree belts which follow the alignment of
В9	Farm	High	610	Partial	Partial	Partial	Fixed	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	the River Derwent. The Development will cut through a section of this tree belt; however this is largely
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	imperceptible due to the degree of intervening vegetation and
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	distance from the property.

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
	Newstead							Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	The Development is partially visible to the north-east in the context of arable fields and beyond intervening hedgerows. Views south are curtailed by vegetation immediately adjacent to the property.
B10	Grange	High	410	Partial	Partial	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
B11	Marishes	High	1500	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	
D11	Lodge Farm	riigii	1300	None	None	None	Tixeu	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	Although partially filtered by intervening hedgerows, views are open across arable fields to the Development. Construction activities will be
	Crake Hall										hours		clearly perceptible in the view
B12	Cottage	High	260	Open	Partial	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	to the west. Once operational, the arable fields and hedgerows removed will be reinstated,
								Year 15	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	greatly reducing any noticeable alteration as the planting matures.
								Restoration	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	matures.
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
B13	Derwent Farm	High	2115	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	
D13	Derwene rann	ingii	2115	None	None	None	Tixed	Year 15	Neutral	Neutral	-	Neutral	_
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
B14	Rains Farm	High	1825	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	
		3						Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
	Carr House		760	D. C.			F: 1	Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	The property is located to the east of farm buildings which subsequently restrict views towards the Development. Construction activity will be perceived along the access
B15	Farm	High	760	Partial	Partial	Limited	Fixed	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	road, albeit due to the extent of intervening vegetation, the influence this commands in the
								Year 15	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	view will be somewhat reduced.
								Restoration	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
	Vale of							Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views from the caravan park are curtailed by vegetation which surrounds its immediate boundaries. Distant views to the west from the access road are also
B16	Pickering Caravan Park	High	1120	Partial	Glimpse	Limited	Fixed	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	screened by the flat topography and intervening hedgerows which curtail views towards the
								Year 15	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	Development.
								Restoration	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views from the property are curtailed by dense vegetation which surrounds it, however open views are obtained to the north across arable fields. From the farm buildings there are also open views across arable
B17	Grange Farm	High	95	Open	Full	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	fields to the west and north. The construction of the
	J	J		·				Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	Development will be clearly perceptible in views to the north where it is located in arable fields. Once the land is reinstated it will be difficult to
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	perceive as the absence of vegetation will not be immediately apparent given the distance from the Development.
								Construction	Very Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Negligible	The property located to the south of Malton Lane is visually contained within dense vegetation and farm outbuildings. The Development will be
B18	South Farm	High	870	Partial	Glimpse	Limited	Fixed	Year 1	Neutral	Neutral	Reinstatement of hedgerows and arable field removed	Neutral	glimpsed from the access road, thereby reducing the influence it exerts from this location.
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	Furthermore, intervening
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	vegetation provides additional screening.

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	e of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
240	The Old Station (Disused		020	Double	Climan	David	F:	Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Negligible	Views are limited due to the intervening vegetation, however from within the railway station partial views of the Development will be attainable. During the construction phase
B19	Railway) & Crossing Cottage	High	830	Partial	Glimpse	Partial	Fixed	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	plant and machinery will be visible. However, once operational any alteration in the
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	view from the existing baseline will be indiscernible.
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	
								Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views to the east from this property are open across the Pickering Vale, providing farreaching views across the relatively flat landscape. Whilst intervening hedgerows do partially screen views, the
B20	Wilton Carr House	High	890	Open	Partial	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Development will be visible. Distant views are similarly
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	afforded towards the escarpment to the north where the Development will be visible where it considerable with the
								Restoration	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	arable fields between Warren House and the A170.
								Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	The views east from this property are open across the Pickering Vale, providing distant views across the flat landscape. Whilst intervening hedgerows do partially screen views, the Development will be visible.
B21	Hayfield Village Farm	High	620	Partial	Partial	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Distant views are similarly afforded towards the
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	escarpment to the north where the Development will be visible where it coincides with the
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	arable fields between Warren House and the A170.
	Cliff Edge	,	260					Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Due to the elevated location of this property distant views are afforded across the landscape to the southern escarpment where the Development will be visible.
B22	Farm	High	260	Partial	Partial	Partial	Fixed	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Although views are contained by the farm buildings and dense hedgerow along the A170 to the
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	north, the plant and machinery associated with the construction phase will be visible traversing
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	the vale.

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			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	Views out from the property are panoramic across the vale due to the nature of the topography. The Development is located approximately adjacent to the east of the Property, with
								Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	construction activities resulting in a noticeable deterioration in the level of visual amenity
B23	Warren House Farm	High	100	Open	Full	Partial	Fixed	Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	experienced for a temporary period. In particular the storage of excavated materials and the movement of plant to the east of the property will be prominent.
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	Once operational the farmland will be reinstated and the Development will be largely indiscernible, particularly as reinstated hedgerows reach maturity.
								Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views to the south from the property are restricted due to the number of outbuildings present. Where glimpsed views are attainable, the Development will
B24	Givendale Head Farm	High	375	Partial	Glimpse	Partial	Fixed	Year 1	Neutral	Neutral	Reinstatement of hedgerows and arable field removed	Neutral	be located beyond the vegetation associated with Oxmoor Dikes. Therefore
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	visibility of the Development will largely be restricted to
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows, reinstated agricultural land	Negligible	glimpsed views of plant and machinery.
								Construction	Small	Minor Adverse	-	Minor Adverse	The property is contained within vegetation however partial
								Year 1	Very Small	Negligible	-	Negligible	views out to the west towards the Development are attainable
B25	Ochre Farm	High	1340	None / Partial	Glimpse	Limited	Fixed	Year 15	Neutral	Neutral	-	Neutral	from this location.
								Restoration	Neutral	Neutral	-	Neutral	Construction activities will be glimpsed through the intervening vegetation but will not be particularly apparent.
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
B26	Middle Flat	High	2330	None	None	None	Fixed	Year 1	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	

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			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
Public	Rights of Way					1							
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
D4	25 01/15/1	l II ada	1.470	Nama	None	Nama	Tueneisuk	Year 1	Neutral	Neutral	-	Neutral	
P1	25.81/15/1	High	1470	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Very Small	Negligible	-	Negligible	Views from this elevated ridge
								Year 1	Neutral	Neutral	-	Neutral	are generally curtailed by the
P2	25.47/11/1	High	2650	None / Partial	Glimpse	Limited	Transient	Year 15	Neutral	Neutral	-	Neutral	woodland blocks; albeit the occasional gap in vegetation does afford views across the vale. Despite this, the Development will be very difficult to perceive
								Restoration	Neutral	Neutral	-	Neutral	due to the intervening vegetation in the vale, with some plant and machinery discernible due to the elevated nature of the view.
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
D 2	25 47/21/1	l II ada	2205	Nama	None	Nama	Tueneient	Year 1	Neutral	Neutral	-	Neutral	
Р3	25.47/21/1	High	3205	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	The Development coincides with this PRoW adjacent to the west of the KGS therefore construction activities will be clearly visible from this location.
P4	25.81/8/1	High	0	Partial / Open	Partial	Partial	Transient	Year 1	Medium	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Moderate Adverse	Given the proximity of viewers, the absence of vegetation will be more noticeable than at greater distances, until the
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	reinstated planting matures.
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
P5	25.81/8/1	High	600	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
	25.01/0/1	iligii	000	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	

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			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation	
			()		21101 431011	VISIBIC						Implemented)	
								Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Travelling north along this PRoW, views are enclosed within an arable field adjacent to Newstead Grange offering limited visibility to the east towards the Development due to intervening hedgerows.
Р6	25.4/8/1	High	0	Partial	Partial	Partial	Transient	Year 1	Small	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Further to the north in the vicinity of the mature tree belt,
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	views are obtained towards the Development, with construction activities visible in the view.
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	During the operational phase the absence of a section of this tree belt will be apparent.
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	The Development follows the course of this PRoW between the road to the north and the mature tree belt to the south. Construction activities will be
P7	25.111/4/1	High	0	Open	Partial	Partial	Transient	Year 1	Medium	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Moderate Adverse	clearly visible and result in a noticeable deteriorate in the level of visual amenity experienced whilst travelling
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	along this PRoW.
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
Р8	25.28/5/1	High	2360	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
	, ,							Year 15	Neutral	Neutral	-	Neutral	-
								Restoration	Neutral	Neutral Neutral	-	Neutral	No views of the Development
								Construction Year 1	Neutral Neutral	Neutral	-	Neutral Neutral	No views of the Development.
Р9	25.111/2/1	High	1170	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	-
								Restoration	Neutral	Neutral	_	Neutral	-
								Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views towards the Development are afforded from a small section of the PRoW which is elevated above the Pickering Vale. The construction activities
P10	25.111/1/1	High	1170	None / Partial	Partial	Partial	Transient	Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	associated with the Development will be visible from this position, although due to
								Year 15	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	the distance and intervening topographic variations, these newly introduced features will
								Restoration	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	not be overtly discernible in the landscape.

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								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
P11	25.97/11/1	High	1900	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
	23.37/11/1	ingii	1300	None	None	None	Transienc	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
P12	25.97/11/2	High	775	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
	, ,							Year 15	Neutral	Neutral	-	Neutral	
								Restoration Construction	Neutral Large	Neutral Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Neutral Major Adverse	The Development abuts the edge of this PRoW on Stonygate Moor within the woodland. During the construction phase the construction activities, in combination with the presence of plant and machinery, will
P13	25.4/7/1	High	0	None / Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	result in a noticeable deterioration in the view.
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	Upon completion the vegetation will be reinstated and will begin to reach maturity over time,
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	reducing the degree to which the change is noticeable.
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	The Development coincides with this PRoW within the woodland. During the construction phase the construction activities, in combination with the presence of plant and machinery, will result in a noticeable
P14	25.4/6/2	High	0	Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	deterioration in the view. Upon completion the vegetation
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	will be reinstated and will begin to reach maturity over time, reducing the degree to which
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	the change is noticeable.
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	The Development coincides with this PRoW within the woodland. During the construction phase the construction activities, in combination with the presence of plant and machinery, will result in a noticeable
P15	25.4/6/1	High	0	Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	deterioration in the view. Once operational the vegetation
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	will be reinstated and will begin to reach maturity over time,
								Restoration	Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	reducing the degree to which the change is noticeable.

EMS-Knapton

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
								Construction	Large	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Major Adverse	The Development coincides with this PRoW in the vicinity of the Givendale and Oxmoor Dikes. During the construction phase the construction activities, in combination with the presence of plant and machinery, will
P16	25.4/5/1	High	0	Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	result in a noticeable deterioration in the view.
								Year 15	Small	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	Upon completion the vegetation will be reinstated and will begin to reach maturity over time, reducing the degree to which the change is noticeable,
								Restoration	Large	Major Adverse	Following reinstatement of the landform, land use and vegetation	Negligible	although the alteration to the earthworks will remain discernible.

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	e of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
Roads	/ Railway											,,	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
T1	Candy Lano	Modium	1720	None	None	None	Transiant	Year 1	Neutral	Neutral	-	Neutral	
T1	Sandy Lane	Medium	1/20	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
Т2	A64	Low	1345	None /	Glimpse	Limited	Transient	Construction	Very Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Negligible	Construction activity is unlikely to be visible however there may be glimpsed views of machinery through woodland blocks. During operation no change will be perceived.
12	AUT	LOW	1313	Partial	Gillipse	Limited	Transient	Year 1	Neutral	Neutral	Reinstatement of hedgerows and arable field removed	Neutral	
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
Т3	White Gate	Medium	2440	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
13	wille date	Mediaiii	2440	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
	Road							Construction	Neutral	Neutral	-	Neutral	No views of the Development.
Т4	connecting	Medium	840	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
1.4	A46 to East	Mediaiii	040	None	None	None	Transienc	Year 15	Neutral	Neutral	-	Neutral	
	Knapton							Restoration	Neutral	Neutral	-	Neutral	
								Construction	Very Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Negligible	Travelling along this road, views are curtailed by a combination of built form and vegetation. At the end of the road, glimpsed views are afforded towards the Development, however due to intervening vegetation the route
Т5	Road connecting A46 to West	Medium	800	None / Partial	Glimpse	Limited	Transient	Year 1	Neutral	Neutral	Reinstatement of hedgerows and arable field removed	Neutral	is difficult to perceive within the landscape.
	Knapton							Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	Construction activity is unlikely to be visible however there may be glimpsed views of machinery through woodland blocks.
								Restoration	Neutral	Neutral	-	Neutral	During operation no change will be perceived.
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
	B4050		6.45				Toront	Year 1	Neutral	Neutral	-	Neutral	1
Т6	B1258	Low	645	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral]
								Restoration	Neutral	Neutral	-	Neutral]

	Receptor	Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude	of Effect	Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
	Access road to			None /				Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views vary along the length of this access road from enclosed section to more open sections parallel to the railway line. The Development crosses the access road halfway along its
Т7	Knapton Power Station	Medium	0	Partial / Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Negligible	length and from here open views are afforded and as such a noticeable change will occur.
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	During operation gaps in hedgerows will be visible until
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	reinstated planting begins to mature.
				None /				Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views are open along the length of the railway line adjacent to the KGS. The Development traverses the railway close to the KGS and as such a noticeable change will
Т8	Railway	Low	0	Partial / Open	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Negligible	occur in views during construction.
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	During operation gaps in hedgerows will be visible until
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	reinstated planting begins to mature.
								Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Between Knapton Mill and Knapton Lodge partial views across arable fields towards the Development though gaps in roadside hedges will be attained. Immediately adjacent to where the Development
								Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Negligible	coincides with Malton Road views are open across the fields, whilst further north only
Т9	Malton Road	Medium	0	None / Partial / Open	Partial	Partial	Transient	Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	glimpsed views are obtained through roadside vegetation. North of Difford Farm no views are obtained.
													During construction views of the Development will be obtained from the area close to the KGS.
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	During operation gaps in hedgerows will be visible until reinstated planting begins to mature.
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
T10	Station Road	Medium	1605	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
]		<u> </u>	<u> </u>			Restoration	Neutral	Neutral	-	Neutral	

Receptor		Sensitivity	Distance	Nature of	Degree of			Magnitude of Effect		Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
T11	Kirby Lane	Medium	2460	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	
	in by Lane	ricaram	2.00	110110	110110		Transienc	Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
	Marishes Lane	Medium		None / Partial / Open	Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views vary along the length of this road. Immediately adjacent to the Development views of construction activities will be readily perceived. To the east and west for short sections partial views of the Development will be obtained through gaps in roadside vegetation. Elsewhere along the road, roadside vegetation contains views.
T12			0					Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	Once vegetation is reinstated and begins to mature the magnitude of effect will be greatly reduced.
	Allterston Lane			None / Partial / Open	Partial	Partial	Transient	Construction	Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	Views are curtailed for the majority of this road, however for a short section between the Vale of Pickering Campsite and the disused railway station south of Allerston, glimpsed views of construction activities above interning hedgerows will be attained.
T13		Medium	890					Year 1	Very Small	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	Upon completion no change will be perceived due to the screening afforded by
								Restoration	Neutral	Neutral	-	Neutral	intervening vegetation.
								Construction	Neutral	Neutral	_	Neutral	No views of the Development.
	Penniston							Year 1	Neutral	Neutral	_	Neutral	No views of the Development.
T14	Lane	Medium	890	None	None	None	Transient	Year 15	Neutral	Neutral	-	Neutral	1
								Restoration	Neutral	Neutral	-	Neutral	1
								Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Travelling west from the disused railway station south of Allerston, there are partial views towards the Development through gaps in hedgerows. During construction intervening
T15	Malton Lane	Medium	260	Partial	Partial	Partial	Transient	Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Negligible	hedgerows will limit views of construction activity however machinery will be visible when
								Year 15	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	travelling along sections of this road. Upon completion, reinstated
								Restoration	Very Small	Negligible	Maturing reinstated hedgerows	Negligible	hedgerows will be visible once they begin to mature reducing the significance of effects on views.

Receptor		Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude of Effect		Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
T16	Wilton Ings Lane				Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Adjacent to Grange Farm views are obtained out across arable fields to the north. To the south views are curtailed to some degree by hedgerows are built form associated with Grange Farm.
		Medium	0	Open				Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
	Cliff Lane		100		Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Closer to Wilton, Cliff Lane obtains open views out across the vale due to its elevation. Further south open views are obtained through gaps in hedgerows with views of the Development visible to the east.
T17		Medium	180	Partial				Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
	A170	Low	0	None / Partial / Open	Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Travelling between Allerston and Wilton, the A170 obtains distant views out across the vale from its elevated position on the side of escarpment.
T18								Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Close to Allerston, views of the Development are curtailed by landform, while immediately adjacent to where it crosses the road open views are afforded south across the vale.
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	Views north are curtailed by rising landform.
T19	Road connecting A170 to Givendale Head Farm		0	None / Partial / Open	Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Moderate Adverse	Views are curtailed for the majority of this road, however where the Development crosses the road in the vicinity of the Oxmoor and Givendale Dikes, open views towards the Development are attainable
		Medium						Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	either side of the road. Once vegetation is reinstated
		,						Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	and begins to mature the magnitude of effect will be greatly reduced.
								Restoration	Medium	Minor Adverse	Following reinstatement of the landform, land use and vegetation	Negligible	

Receptor		Sensitivity	Distance	Nature of	Degree of	Proportion of	Transient /	Magnitude of Effect		Significance	Proposed Mitigation	Residual	Notes
			from Site (m)	View	Visual Intrusion	Development Visible	Fixed	Phase	Magnitude	of Effect		Effect (Mitigation Implemented)	
Settle	ments			·			<u> </u>						
								Construction	Neutral	Neutral	-	Neutral	No views of the Development.
S1	East Knapton	High	750	None	None	None	Transient	Year 1	Neutral	Neutral	-	Neutral	_
				110110		110116		Year 15	Neutral	Neutral	-	Neutral	1
								Restoration	Neutral	Neutral	-	Neutral	T
								Construction	Very Small	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Minor Adverse	This is an inward facing linear settlement where views out are contained. The southern end of the settlement is however afforded glimpsed views through intervening vegetation towards the Development.
S2	West Knapton	High	810	Partial	Glimpse	Negligible	Transient	Year 1	Neutral	Neutral	Reinstatement of hedgerows and arable field removed	Neutral	
								Year 15	Neutral	Neutral	Maturing reinstated hedgerows	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
	West Heslerton	High	2540	None	None	None	Transient	Construction	Neutral	Neutral	-	Neutral	No views of the Development.
S3								Year 1	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
	Yedingham			None	None	None	Transient	Construction	Neutral	Neutral	-	Neutral	No views of the Development.
S4		High	2300					Year 1	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	
	Allerston					None	Transient	Construction	Neutral	Neutral	-	Neutral Neutral	No views of the Development.
S5		High	630	None	None			Year 1 Year 15	Neutral Neutral	Neutral Neutral	-	Neutral	
								Restoration	Neutral	Neutral	_	Neutral	
56	Allerston	High	730	Dartial	Dartial	Dartial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours	Negligible	Due to the open and flat topography surrounding the southern edge of the settlement, views out across the vale and north towards the escarpment are obtained from the rear of properties on the south-western edge of the settlement. Despite this, views are limited due to private gardens and intervening vegetation between the settlement and the Development.
S6	(south- western edge)		730	Partial	Partial	Partial		Year 1	Small	Minor Adverse	Reinstatement of hedgerows and arable field removed	Negligible	
								Year 15	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
								Restoration	Very Small	Minor Adverse	Maturing reinstated hedgerows	Negligible	
				None	None	None	Transient	Construction	Neutral	Neutral	-	Neutral	No views of the Development.
S7	Wilton	High	600					Year 1	Neutral	Neutral	-	Neutral	
								Year 15	Neutral	Neutral	-	Neutral	
								Restoration	Neutral	Neutral	-	Neutral	

Notes:

Level of sensitivity of receptor accounting for nature of receptor and its susceptibility to the type of change proposed: High, Medium, Low

Nature of View (degree of visibility): Open, Partial, None

Degree of Visual Intrusion (extent of the view occupied by the Development): Full, Partial, Glimpse, None

Proportion of Development visible: Full, Most, Partial, Limited, None

Magnitude of Effect: Large, Medium, Small, Very Small, Neutral

Significance of Effect: Major, Moderate, Minor, Negligible or Neutral (may be Adverse or Beneficial)

Significance Threshold:

Effects which are considered to be Major or Moderate are shaded red and/or orange and are considered significant in EIA terms.

Effects considered to be Minor or below are not considered significant in EIA terms.