### **APPENDIX 8.3**

### **VISUAL IMPACT TABLES**

	Receptor	Sensitivity of receptor	Distance from Site/	Nature of View	Degree of Visual	Proportion of Development	Transient / Fixed	Magnitude of	f Change	Significance of Effect Before	Mitigation	Residual Effect (after mitigation)	Notes
		(1)	Pipeline (meters)	(2)	Intrusion (3)	Visible (4)		Time	Magnitude	Mitigation			
PROP	PERTIES												
B1	Residential							Construction	Negligible	Negligible	-	Negligible	Views towards the pipeline are curtailed by Knapton Mill
	properties on Poplars Lane	High	825-945m	None	None	None	Fixed	Completion Year 1	Negligible	Negligible	-	Negligible	Talaptor Mill
	(Knapton Mill)							Completion Year 15	Negligible	Negligible	-	Negligible	1
B2	Poplar Farm							Construction	Negligible	Negligible	-	Negligible	Views east towards the pipeline are curtailed by intervening hedgerows and the
		High	930m	None	None	None	Fixed	Completion Year 1	Negligible	Negligible	-	Negligible	avenue of trees at Knapton Lodge.
								Completion Year 15	Negligible	Negligible	-	Negligible	1
В3	West Farm							Construction	Negligible	Negligible	_	Negligible	Views east towards the pipeline are
		High	1000m	None	None	None	Fixed	Completion Year 1	Negligible	Negligible	-	Negligible	curtailed by intervening hedgerows along field boundaries.
		3						Completion Year 15	Negligible	Negligible	_	Negligible	-
B4	Wintringham Common Farm	High	870m	Partial	Partial	Small Amount	Fixed	Construction	Low	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	Views east towards the pipeline are largely screened by intervening hedgerows along field boundaries and view s north are curtailed by a mature treebelt which runs west-east to the north of the property and limits views out.
								Completion Year 1	Negligible	Negligible	Reinstatement of hedgerows removed	Negligible	During construction, there may however be glimpsed views of the pipeline construction
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	through a break in vegetation between Knapton Lodge and the tree belt to the east.
В5	Knapton Lodge	High	240m	Open	Partial	Small Amount	Fixed	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	Views from the property are curtailed by farm buildings which surround it, however open views are obtained from the farm buildings to the east towards the proposed pipeline route.
		i iigii	240111	Орен	i aitiai	Official Afficial	Tixeu	Completion Year 1	Low	Moderate Adverse	hours.  Reinstatement of hedgerows and arable field removed	Minor Adverse	Views from the avenue are filtered by dense vegetation; however the proposed pipeline will be visible in the adjacent field.
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
B6	Difford Farm	High	370m	Partial	Glimpse	Negligible	Fixed	Construction	Low	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 screen views towards the proposed pipeline route.  During contraction views of plant may however be noticeable between gaps in
								Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	vegetation although intervening hedgerows are likely to further screen views.
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	
В7	Wath House Farm	High	210m	Partial	Partial	Small Amount	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	Views from the property are curtailed by farm buildings which surround it, however partial views are obtained to the west towards the proposed pipeline route through intervening vegetation.
											hours.		Views north are curtailed by a mature

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		( )	(meters)	(-)	(3)	VISIDIE (4)		Time	Magnitude	Witigation			
								Completion Year 1	Low	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	treebelt immediately adjacent to the property.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	
B8	Ings Farm				011 /			Construction	Very Low	Negligible	-	Negligible	Views are curtailed by vegetation immediately surrounding the property to the
		High	960m	None	Glimpse/ None	Negligible	Fixed	Completion Year 1	Negligible	Negligible	-	Negligible	west. Due to the combination of the intervening hedgerows and distance there
								Completion Year 15	Negligible	Negligible	-	Negligible	are no views of the proposed pipeline route.
B9	Whitehall Farm	High	610m	Partial	Glimpse	Negligible	Fixed	Construction	Low	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	Views of the proposed pipeline route are largely screened by the woodland copse immediately adjacent to the property to the west.  Further west, views are filtered by mature treebelts which follow the alignment of the
								Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	River Derwent. The proposed pipeline will cut through a section of this treebelt, however this is unlikely to be perceptible
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	due to the degree of intervening vegetation and distance from the property.
B10	Newstead Grange	High	410m	Partial	Partial	Small Amount	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	The proposed pipeline route is partially visible to the north-east across arable fields and intervening hedgerows. Views south are curtailed by vegetation immediately surrounding the property.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
B11	Marishes Lodge Farm	High	1500m	None	None	None	Fixed	Construction	Negligible	Negligible	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible	Views are curtailed due to intervening vegetation and the distance to the proposed pipeline route.
								Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	
B12	Crake Hall Cottage	High	260m	Open	Partial	Small Amount	Fixed	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Moderate Adverse	Although partially filtered by intervening hedgerows, views are open across arable fields to the proposed pipeline route.  Construction activity will be clearly perceptible in the view to the west. Once complete, the arable fields and any
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	hedgerows removed will be reinstated.
	_							Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	
B13	Derwent Farm	High	2115m	None	None	None	Fixed	Construction	Negligible	Negligible	-	Negligible	There are no views of the proposed pipeline route due to intervening vegetation and
		,		1.50				Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	distance.
B14	Rains Farm	High	1825m	None	None	None	Fixed	Construction	Negligible	Negligible	-	Negligible	There are no views of the proposed pipeline route due to intervening vegetation and
		3.						Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	distance.

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor		Sensitivity of receptor	Distance from Site/	Nature of View	Degree of Visual	Proportion of Development	Transient / Fixed	Magnitude of	Change	Significance of Effect Before	Mitigation	Residual Effect (after mitigation)	Notes
			(1)	Pipeline (meters)	(2)	Intrusion (3)	Visible (4)		Time	Magnitude	Mitigation			
B15	Carr F Farm	louse	High	760m	Partial	Glimpse	Negligible	Fixed	Construction	Low	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 curtails views towards the proposed pipeline route.  Construction activity may be perceived along the access road, however due to intervening vegetation, the extent to which
									Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	this is visible will be reduced
									Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	
B16	Vale Pickering Caravan	of	High	1120m	Partial	Glimpse	Negligible	Fixed	Construction	Low	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	Views from within the caravan park are curtailed by vegetation which surrounds its immediate boundaries.  Distant views to the west from the access road are also screened by the flat topography and intervening hedgerows
									Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	which curtail views towards the proposed pipeline route.
									Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	
B17	Grange Far	m							Construction	High	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 more open views are obtained to the north across arable fields. From the farm buildings there are also open views across arable fields to the west and north.
			High	95m	Open			Fixed	Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	The construction of the proposed pipeline will be clearly perceptible in views to the north where it crosses arable fields. Once
									Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	the land is reinstated it will however be difficult to perceive as any hedgerows to be removed are unlikely to be visible due to distance.
B18	South Farm	1	High	870m	Partial	Glimpse	Negligible	Fixed	Construction	Very Low	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 contained within dense vegetation and farm buildings.  The proposed pipeline route may only be glimpsed from the access road thus reducing the influence of the proposals on
									Completion Year 1	Negligible	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	the view. In addition, intervening vegetation also screens views.
									Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	
B19	The Station(Dis Railway) Crossing Cottage	Old used &	High	830m	Partial	Glimpse	Small Amount	Fixed	Construction	Low	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible	Due to the intervening vegetation views are limited, however from within the railway station partial views of the proposed pipeline route are obtained.  During construction, plant machinery is likely to be visible, however once complete
	Journal							Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed		it will be difficult to perceive any change.	
									Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		(1)	(meters)	(2)	(3)	VISIDIE (4)		Time	Magnitude	Mitigation			
B20	Wilton Carr House	High	890m	Open	Partial	Partial	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Moderate Adverse	Views east from this property is open across the vale providing distant views across the relatively flat landscape. Intervening hedgerows partially screen views; however the proposed pipeline route is visible in the view.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Distant views are also afforded towards the escarpment to the north where the proposed pipeline route is visible where it passes through arable fields between
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	Warren House and the A170.
B21	Hayfield Village Farm	High	620m	Partial	Partial	Partial	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Moderate Adverse	Views east from this property is open across the vale providing distant views across the relatively flat landscape. Intervening hedgerows partially screen views; however the proposed pipeline route is visible in the view.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	Distant views are also afforded towards the escarpment to the north where the proposed pipeline route is visible where it
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	passes through arable fields between Warren House and the A170.
B22	Cliff Edge Farm	High	260m	No views	Partial	Partial	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	Due to the properties elevation distant views are afforded across the vale landscape to the southern escarpment where views of the proposed pipeline are obtained.  To the north views are contained by farm
		i iigii	200111	THO VIEWS	rantar	T dittal	Tixou	Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	buildings and a dense hedgerow along the A170 which screens views.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	During construction plant machinery will be visible along the proposed pipeline route crossing the vale.
B23	Warren House	High	120m	Open	Partial	Partial	Fixed	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Moderate Adverse	Views out from the property are panoramic across the vale due to the elevated nature of the landscape.  The proposed pipeline route passes approximately 100m to the west of the property and construction activity will cause
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	a noticeable deterioration in the view for a temporary period.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	
B24	Givendale Head Farm	High	200m	Partial	Partial	Small amount	Fixed	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Minor Adverse	Views from the property are screened by farm buildings to the west; however partial views are obtained across arable fields to the proposed pipeline route from the farm buildings.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
B25	Jungleby Thorn	High	390m	None	None	None	Fixed	Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
Noto		-						Completion Year 1	Negligible	Negligible	-	Negligible	

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

B27 South Farm	mon Farm	High High	Pipeline (meters)  210m	Open	Partial	Visible (4) Partial	Fixed	Time  Completion Year 15  Construction  Completion Year 1	Magnitude  Negligible  Medium	Negligible  Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible  Moderate Adverse	Views are open across the moor where views are obtained towards the proposed pipeline route. Construction activity will therefore be visible in views for a temporary period.
B27 South Farm	mon Farm h Moor			Open	Partial	Partial	Fixed	Construction	<b>V</b> 5		Retention of existing vegetation and control movement of stockpiles and materials and limiting working		views are obtained towards the proposed pipeline route. Construction activity will therefore be visible in views for a temporary
B27 South Farm	mon Farm h Moor			Open	Partial	Partial	Fixed		Medium	Moderate Adverse	vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	views are obtained towards the proposed pipeline route. Construction activity will therefore be visible in views for a temporary
Farm	1	High	760m					Completion Year 1			nours.		
Farm	1	High	760m			l l			Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
Farm	1	High	760m					Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
		· ··g··		None	None	None	Fixed	Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route or Well Site
B28 Ochre	e Farm							Completion Year 1 Completion Year 15	Negligible	Negligible	-	Negligible	4
DEO LOCINE	e raiiii							Construction	Negligible	Negligible	-	Negligible	The property is contained within vegetation,
									Low	Minor Adverse	-	Minor Adverse	however partial views out to the west towards the proposed pipeline route are
		High	1340m	None / Partial	Glimpse	Negligible	Fixed	Completion Year 1	Very Low	Negligible	-	Negligible	afforded from this location.
		3				3 3 1 1		Completion Year 15	Negligible	Negligible	-	Negligible	Construction activity may be glimpsed through intervening vegetation.
B29 Middle	lle Flat							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	2330m	None	None	None	Fixed	Completion Year 1	Negligible	Negligible	-	Negligible	1
								Completion Year 15	Negligible	Negligible	-	Negligible	1
DUDI IO DIGUTO													
PUBLIC RIGHTS P1 25.81/								Construction	Negligible	Negligible	-	Negligible Negligible	No views of the proposed pipeline route
		High	1470m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	<u> </u>
								Completion Year 15	Negligible	Negligible	-	Negligible	
P2 25.47/	7/11/1							Construction	Very Low	Negligible	-	Negligible	Views afforded from this elevated ridge are generally curtailed by woodland blocks;
								Completion Year 1	Negligible	Negligible	Negligible	Negligible	however gaps in vegetation provide distant views out across the vale.
		High	2650m	None/Partial	None	None	Transient	Completion Year 15	Negligible	Negligible	Negligible	Negligible	The KGS is visible in the midground, however the proposed pipeline route is difficult to perceive due to distance and intervening vegetation. Construction activity may be perceptible due to the elevated nature of the view.
P3 25.47/2	7/21/1	Liberte	2205	Nama	Nama	Nana	Tueseiest	Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	3205m	None	None	None	Transient	Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	1
P4 25.81/8	1/8/1	High	0m	Partial/Open	Partial	Small Partial	Transient	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Major Adverse	The proposed pipeline route crosses the PROW adjacent to the west of the KGS. Construction activity will be clearly visible from this location.
								Completion Year 1	Medium	Minor Adverse	Reinstatement of hedgerows and arable field removed	Moderate Adverse	
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	
P5 25.81/8	1/8/1	High	600m	None	None	None	Transient	Construction Completion Year 1	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	No views of the proposed pipeline route

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		, ,	(meters)	, ,	(3)	VIOLDIC (4)		Time	Magnitude	- magaaon			
								Completion Year 15	Negligible	Negligible	-	Negligible	
P6	25.4/8/1	High	0m	Partial	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 north along this PROW views are enclosed within an arable field adjacent to Newstead Grange with limited visibility to the east towards the proposed pipeline route due to intervening hedgerows.  Further north closer to the mature treebelt
		riigii	OIII	1 atta	i ailiai	i aitiai	Hansen	Completion Year 1	Low	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	views are obtained towards the proposed pipeline route. Construction activity will be visible in the view.
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	Upon completion a section of the treebelt removed during construction will be apparent in views.
P7	25.111/4/1	High	0m	Open	Partial	Partial	Transient	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Major Adverse	The proposed pipeline route follows the alignment of the PROW between the road to the north and the mature treebelt further south.  Construction activity will be clearly visible and cause a noticeable deterioration in the
								Completion Year 1	Medium	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Moderate Adverse	view when travelling along this PROW during construction.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
P8	25.28/5/1							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	2360m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	4
-	05 444/0/4							Completion Year 15	Negligible	Negligible	-	Negligible Negligible	No views of the proposed pipeline results
P9	25.111/2/1	High	1170m	None	None	None	Transient	Construction Completion Year 1	Negligible	Negligible	-	Negligible Negligible	No views of the proposed pipeline route
		nign	1170111	None	None	None	rransient		Negligible	Negligible	-	Negligible Negligible	-
P10	25.111/1/1	High	1170m	Partial/ None	Partial	Partial	Transient	Completion Year 15  Construction	Negligible Low	Negligible Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible Minor Adverse	Open views are afforded from a section of this PROW which is elevated above the vale. The construction of the proposed pipeline may therefore be visible from this elevated position, however due to distance and intervening topographic changes any change in the view will be difficult to
								Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	perceive.
D44	05 07/44/4							Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	No views of the arrest of a large transfer
P11	25.97/11/1	High	1900m	None	None	None	Transient	Construction Completion Year 1	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	No views of the proposed pipeline route
		I ligit	1900111	NOTE	INOTIC	NOUG	Hansielli	Completion Year 15	Negligible	Negligible	-	Negligible Negligible	-
D12	25.97/11/2	+						Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
F12	20.31/11/2	High	440m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	<u>-</u>	Negligible	1.10 views of the proposed pipeline route
		1 "9"		1,10110	110110	110110	Transioni	Completion Year 15	Negligible	Negligible	-	Negligible	1
P13	25.4/7/1	High	0m	Open/ None	Partial	Partial	Transient	Construction	High	Major Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Major Adverse	The proposed pipeline route crosses the PROW on the edge of Stonygate Moor within woodland. During construction this will cause a noticeable deterioration in views.  Upon completion vegetation will be
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	reinstated and will begin to mature over time reducing the degree to which the change is noticeable.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Minor Adverse	

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		(1)	(meters)	(2)	(3)	Visible (4)		Time	Magnitude	_ mitigation			
P14	25.4/6/2							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	220m	None	None	None	Transient	Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	4
P15	25.4/6/1							Completion real 15	Negligible	Negligible	Retention of existing	Negligible	From this elevated PROW, open views
	23.470/1	Hab	40	0.00	Dowin	Domini	Transitut	Construction	High	Major Adverse	vegetation and control movement of stockpiles and materials and limiting working hours.	Major Adverse	across the moor are afforded. The proposed pipeline route is visible to the west and construction activity will be clearly perceptible in the view.  Once construction is complete the arable
		High	10m	Open	Partial	Partial	Transient	Completion Year 1	Medium	Moderate Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	fields will be reinstated resulting in an imperceptible change to the view.
								Completion Year 15	Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	Within Dalby Forest the proposed pipeline route follows the alignment of the PROW and during construction will be result in a noticeable deterioration in the view.
P16	25.4/5/1							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	100m	Partial/ None	Partial	Partial	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	
P17	510009	High	255m	Open/ None	Partial	Partial	Transient	Completion Year 15  Construction	Negligible Medium	Negligible  Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible  Moderate Adverse	Partial views are afforded of both the Well Site and the proposed pipeline route. Construction activity will be clearly perceptible along parts of this PROW during construction.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	
P18	510509	High	170m	Open/No views	Partial	Partial	Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Moderate Adverse	Partial views are afforded of both the Well Site and the proposed pipeline route. Construction activity will be clearly perceptible along parts of this PROW during construction.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	
P19	510202	Lliah	E00	None	None	None	Transiant	Construction Completion Year 1	Negligible	Negligible Negligible	-	Negligible Negligible	No views of the proposed pipeline route or the Well Site
1		High	500m	None	None	None	Transient	Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	LITE WEIL SILE
P20	510509	†						Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route or
		High	610m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	the Well Site
								Completion Year 15	Negligible	Negligible	-	Negligible	
POADS	S/ RAILWAY												
T1	Sandy Lane							Construction	Negligible	Negligible	-	Negligible	No views of the pipeline route or KGS
		Medium	1720m	None	None	None	Transient	Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	-
T2	A64	Low	1345m	None /Partial	Glimpse	Negligible	Transient	Construction	Very Low	Minor Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.	Negligible	Travelling west to east along this elevated section of road views out are enclosed close to Scampston Park. Due to rising landform views are open between East Knapton to the east of Mil Grange. From This location there are partial views towards the KGS, however the pipeline route is not

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View (2)	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		( )	(meters)	(-)	(3)	VISIDIE (4)		Time	Magnitude	Miligation			
Г								Completion Year 1	Negligible	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	readily perceived.  Construction activity is unlikely to be visible
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	however there may be glimpsed views of machinery through woodland blocks.  During operation no change will be perceived.
Т3	White Gate	Medium	2440m	None	None	None	Transient	Construction Completion Year 1	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	No views of the pipeline route or KGS
T4	Road connecting A46	Medium	840m	None	None	None	Transient	Completion Year 15 Construction Completion Year 1	Negligible Negligible Negligible	Negligible Negligible Negligible		Negligible Negligible Negligible	No views of the pipeline route or KGS
	to East Knapton							Completion Year 15	Negligible	Negligible	-	Negligible	
Т5	Road connecting A46 to West Knapton	Medium	800m	None	Glimpse	Negligible	Transient	Construction	Very Low	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 pipeline route, however due to intervening vegetation the route is difficult to perceive within the landscape,
					, ,	3 3		Completion Year 1	Negligible	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	Construction activity is unlikely to be visible however there may be glimpsed views of
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	machinery through woodland blocks.  During operation no change will be perceived.
Т6	B1258	1	0.45	Nissa	Mana	Nissa	Toological	Construction	Negligible	Negligible	-	Negligible	No views of the pipeline route or KGS
		Low	645m	None	None	None	Transient	Completion Year 1 Completion Year 15	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	
Т7	Access road to Knapton Power Station							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 access road, from the start where views are enclosed by dense vegetation to the more open sections of road which are parallel to the railway line. Close to the KGS views are again enclosed by woodland surrounding the compound.
		Medium	0m	None /Partial/Open	Partial	Partial	Transient	Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	The pipeline route crosses the access road half way along its length and from here
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	open views are afforded and as such a noticeable change will occur in views.  During operation gaps in hedgerows will be visible until reinstated planting begins to mature.
Т8	Railway	Low	0m	None /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 open along the length of the railway adjacent to the KGS.  The pipeline route crosses the railway close to the KGS and as such a noticeable change will occur in views during construction.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	During operation gaps in hedgerows will be visible until reinstated planting begins to
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	mature.

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/	Nature of View	Degree of Visual	Proportion of Development	Transient / Fixed	Magnitude of	f Change	Significance of Effect Before	Mitigation	Residual Effect (after mitigation)	Notes
		(1)	Pipeline (meters)	(2)	Intrusion (3)	Visible (4)		Time	Magnitude	_ Mitigation			
Т9	Malton Road			No				Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working hours.  Reinstatement of	Moderate Adverse	Between Knapton Mill and Knapton Lodge there are partial views across arable fields towards the pipeline through gaps in roadside hedges. Immediately adjacent to where the pipeline crosses Malton Road views are open across the fields, while further north only glimpsed views can be obtained through roadside vegetation.
		Medium	0m	views/Partial/ Open			Transient	Completion Year 1	Low	Minor Adverse	hedgerows and arable field removed	Minor Adverse	North of Difford Farm no views are obtained.
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	During construction views of the pipeline will be obtained from the area close to the KGS.  During operation reinstated vegetation will
													be visible once it begins to mature.
T10	Station Road							Construction	Negligible	Negligible	-	Negligible	No views of the pipeline route.
		Medium	1605m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	1
								Completion Year 15	Negligible	Negligible	-	Negligible	1
T11	Kirby Lane							Construction	Negligible	Negligible	-	Negligible	No views of the pipeline route.
		Medium	2460m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	1
								Completion Year 15	Negligible	Negligible	-	Negligible	1
T12	Marishes Lane	Medium	0m	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 pipeline route views of construction will be readily perceived. To the east and west for short sections of partial views of the pipeline route are obtained through gaps in roadside vegetation. Elsewhere along the road
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed Maturing reinstated	Minor Adverse	roadside vegetation contains views.  The magnitude of change once vegetation is reinstated and begins to mature will be
								Completion Year 15	Very Low	Minor Adverse	hedgerows	Negligible	significantly reduced
T13	Allerston Lane	Medium	890m	None /Partial	Partial	Glimpse	Transient	Construction	Low	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 there may be glimpsed views of construction activity above intervening hedgerows.
								Completion Year 1	Very Low	Negligible	Reinstatement of hedgerows and arable field removed  Maturing reinstated	Negligible	Upon completion no change will be perceived due to the screening afforded by intervening hedgerows.
T14	Penniston Lane							Completion Year 15 Construction	Negligible Negligible	Negligible Negligible	hedgerows	Negligible Negligible	No views of the pipeline route.
' ' *	i cimiston Lane	Medium	890m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	
						1.30		Completion Year 15	Negligible	Negligible	-	Negligible	1
T15	Malton Lane							Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	Travelling west from the disused railway station south of Allerston, there are partial views towards the pipeline thorough gaps in hedgerows.  During construction intervening hedgerows
		Medium	260m	Partial	Partial	Partial	Transient	Completion Year 1	Low	Minor Adverse	hours.  Reinstatement of hedgerows and arable field removed	Negligible	will limit views of construction activity however machinery will be visible when travelling along sections of this road.
								Completion Year 15	Very Low	Negligible	Maturing reinstated hedgerows	Negligible	Upon completion, reinstated hedgerows will be visible once they begin to mature reducing the significance of effect on views.

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		(,)	(meters)	(-)	(3)	VISIDIE (4)		Time	Magnitude	_ witigation			
T16	Wilton Ings Lane	Medium	0m	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	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 and built form associated with Grange Farm.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
T17	Cliff Lane	Medium	180m	Partial	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 pipeline route visible to the east.
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
T18	A170	Low	0m	None			Transient	Construction	Medium	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and limiting working	Moderate Adverse	Travelling between Allerston and Wilton, the A170 obtains distant views out across the vale from its elevated position on the side of the escarpment.  Close to Allerston, views of the pipeline
		20**	Gill	/Partial/Open			Transient	Completion Year 1	Low	Minor Adverse	hours.  Reinstatement of hedgerows and arable field removed	Minor Adverse	route are curtailed by landform, while immediately adjacent to where it crosses the road open views are afforded south across the vale. Views north are curtailed
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	by rising landform.
T19	Road							Construction Completion Year 1	Negligible Negligible	Negligible Negligible	-	Negligible Negligible	No views of the pipeline route.
	connecting A170 to Givendale Head Farm	Medium	300m	None	None	None	Transient	Completion Year 15	Negligible	Negligible	-	Negligible	
T20	Dalby Forest Drive							Construction Completion Year 1	Very Low Negligible	Minor Adverse Negligible	-	Minor Adverse Negligible	Glimpsed views of the existing bunds are obtained immediately adjacent to the well
	Dilve	High	100m	None/Partial	Glimpse	Negligible	Transient	Completion Year 15	Negligible	Negligible	-	Negligible	site. Views from elsewhere along Dalby Forest Drive are curtailed by dense vegetation.
SETTL	EMENTS												
S1	East Knapton	High	750m	None	None	None	Transient	Construction Completion Year 1 Completion Year 15	Negligible Negligible Negligible	Negligible Negligible Negligible	-	Negligible Negligible Negligible	No views of the proposed pipeline route
<b>S2</b>	West Knapton	High	810m	Partial / None	Glimpse	Negligible	Transient	Construction	Very Low	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 may is afforded glimpsed views through intervening vegetation towards the pipeline route.
								Completion Year 1	Negligible	Negligible	Reinstatement of hedgerows and arable field removed	Negligible	
								Completion Year 15	Negligible	Negligible	Maturing reinstated hedgerows	Negligible	

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial

	Receptor	Sensitivity of receptor	Distance from Site/ Pipeline	Nature of View	Degree of Visual Intrusion	Proportion of Development Visible (4)	Transient / Fixed	Magnitude of	Change	Significance of Effect Before Mitigation	Mitigation	Residual Effect (after mitigation)	Notes
		(1)	(meters)	(-/	(3)	VISIBLE (4)		Time	Magnitude	Mitigation			
S3	West Heslerton							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	2540m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	1
								Completion Year 15	Negligible	Negligible	-	Negligible	1
S4	Yedingham							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
	· · · · · · · · · · · · · · · · · · ·	High	2300m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	1
								Completion Year 15	Negligible	Negligible	-	Negligible	1
S5	Allerston							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	630m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	
								Completion Year 15	Negligible	Negligible	-	Negligible	
S6	Allerston (south- western edge)							Construction	Moderate	Moderate Adverse	Retention of existing vegetation and control movement of stockpiles and materials and	Minor Adverse	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-
		High	730m	Partial	Partial	Partial	Transient				limiting working hours.		western edge of the settlement are afforded. Views are however limited due to
								Completion Year 1	Low	Minor Adverse	Reinstatement of hedgerows and arable field removed	Minor Adverse	private gardens and intervening vegetation between the settlement and the pipeline route.
								Completion Year 15	Very Low	Minor Adverse	Maturing reinstated hedgerows	Negligible	
<b>S7</b>	Wilton							Construction	Negligible	Negligible	-	Negligible	No views of the proposed pipeline route
		High	600m	None	None	None	Transient	Completion Year 1	Negligible	Negligible	-	Negligible	
							Transient	Completion Year 15	Negligible	Negligible	-	Negligible	

- Level of sensitivity of receptor accounting for nature of receptor (e.g. residential/PROW): High, Medium, Low
  Nature of View (degree of visibility): Open, Partial, None
  Degree of Visual Intrusion (extent of the view that would be occupied by the development): Full, Partial, Glimpse, None
  Proportion of Development Visible: Full, Most, Partial, Small Amount, Negligible, None
  Magnitude of Change (including landscape proposals): High, Medium, Low, Very Low, Neutral

- 6 Significance of Effect: Major, Moderate, Minor, Negligible 7 Type of Effect: Adverse, Neutral, Beneficial