


Scotland England Green Link 2 - English Onshore Scheme

Environmental Statement:
Volume 3 - Appendices

Appendix 10B - Site Walkover
Photographic Information




PHOTOGRAPHIC LOG


Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 1	Date: 09/12/21		
Direction Photo Taken: North east			
Description View of Kiplingcotes Nature Reserve. A Regionally Important Geological and Geomorphological Site. Located adjacent to the planning application boundary.			



PHOTOGRAPHIC LOG

Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 2	Date: 9/12/21		
Direction Photo Taken: South west			
Description Exposed chalk face of Turonian Chalk located within Kiplingcotes Nature Reserve. No visible evidence of contamination observed. Located approximately 100 m east of the planning application boundary and HDD crossing of the Scheme.			

Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 3	Date: 9/12/21		
Direction Photo Taken: West			
Description Bunded suspected fuel storage tanks present within Kiplingcotes Nature Reserve. Hydrocarbon odour observed to come from tanks. No visible signs of hydrocarbon impacts to the ground surrounding the tanks. Located approximately 65 m north of the planning application boundary.			

Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 4	Date:		
Direction Photo Taken: N/A			
Description Exposed ground present at the base of the suspected fuel storage tanks at Kiplingcotes Nature Reserve. No visible signs of contamination observed.			

Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 5	Date:		
Direction Photo Taken: N/A			
Description Building materials and two cans of liquid petroleum gas present within Kiplingcotes Nature Reserve. No visible signs of contamination observed. Located approximately 75 m north of the planning application boundary.			


Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 6	Date: 09/12/21		
Direction Photo Taken: East			
Description Former quarry present to the south east of Bainton and the B1248. Approximately 60 m to the east of the planning application boundary.			

Photo No. 7	Date: 09/12/21
Direction Photo Taken: East	
Description Footprint of former railway tracks at Kiplingcotes where former Kiplingcotes railway station was present. No visible evidence of contamination observed. Transecting a HDD crossing of the Scheme.	



Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 8	Date: 09/12/21		
Direction Photo Taken: South			
Description Former associated railway infrastructure of the former Kiplingcotes railway station. No visible evidence of contamination observed. Located approximately 95m west of the planning application boundary.			

Photo No.
9

Date:
09/12/21

Direction Photo Taken:

East

Description

Footprint of former railway tracks at Kiplingcotes where former Kiplingcotes railway station was present. Former platform visible. No visible evidence of contamination observed. Transecting a HDD crossing of the Scheme.



Photo No.
10

Date:
10/12/21

Direction Photo Taken:

North

Description

Mound of fill material located adjacent to HDD crossing on River Foulness. Fill material consisting of old building material, bricks, concrete, and textiles. Potential asbestos containing material present.



Client Name: NATIONAL GRID		Site Location: SEGL2	Project No. 60641917
Photo No. 11	Date: 10/12/21		
Direction Photo Taken: N/A			
Description Mound of fill material located adjacent to HDD crossing on River Foulness. Fill material consisting of old building material, bricks, concrete and textiles. Potential asbestos containing material present. Possible animal pelt present.			

Photo No. 12	Date: 10/12/21	
Direction Photo Taken: N/A		
Description Suspected potential asbestos containing material in the form of corrugated asbestos roof sheets. Located adjacent to HDD crossing on River Foulness.		