



- Ground Investigation (GI) locations
- GI access routes
- Turnstone identified in 2025 surveys
- 50m assessment zone around GI access routes, boreholes and trial pits for potential visual and noise disturbance to turnstones
- Intersection of 50m zone around boreholes (greater potential for disturbance than access routes) with potential turnstone habitat
- Habitat with negligible suitability for turnstones within 50m assessment zone
- Local Wildlife Sites (LWS) with habitat suitable for turnstones**
 - Jarrow Slake Mud Flats
 - River Don Salt Marsh
 - River Tyne - tidal extent

No surveys carried out at Jarrow Slake, but desk study data indicates turnstone may occur here. The pier will provide partial visual screening.

Natural screening provided by dense trees and scrub, with steep slope down to river.

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Rev	Drwn	Chkd	Appd	Date
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Purpose of Issue
S2 - Issued for Information

Classification
Confidential

Client
National Grid

Project
NGET Tyne Crossing

Drawing
Ground Investigations Works HRA Screening Map

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Scale at A3	Drawn	Checked	Approved
1:5000	TR		
Project No	Date		
UK0039034.1501	6/11/2025		
Drawing Identifier	Revision		
	P01.1		

