



- Legend**
- Indicative temporary bridge structure
 - Indicative temporary raised working platform and alignment of temporary drainage ditch
 - Extent of piled viaduct to be replaced (online replacement)
 - ▭ Land made available for temporary works and construction
 - Study area for ecological receptors (50m from the indicative area boundary)
 - Study area for human receptors (350m from the indicative area boundary)
 - Study area (50m from the route(s) used by construction vehicles up to 200m from the site exit(s))
 - Mean Low Water Springs
 - Mean High Water Springs
- Receptors**
- ⊕ Human receptor locations
 - ▭ Special Protection Area (SPA)*
 - ▨ Wetlands of International Importance (Ramsar)*
 - ▨ Site of Special Scientific Interest (SSSI)*

Data source:
 *Scottish National Heritage (SNH) - Data provided March 2018

Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd
1	OCT 2020	EIA Report Publication	AH	DHo	IP	GMcl



Client
 Project
**A985 Kincardine Bridge Refurbishment
 Piled Viaduct Replacement**

Drawing title
**EIA Report
 Construction Dust Assessment
 Study Areas And Human And
 Ecological Receptors**
 Sheet 1 of 1

Drawing Status	FINAL		
Scale	1:5,000	@ A3	DO NOT SCALE
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