



# **National Asset Delivery Technical Surveys and Testing**

## **Site Information for 617569 – A1 Berwick Electrical Asset & Sign Retroreflectivity Survey**

## **1 SITE INFORMATION**

### **1.1 Site boundary, extents and access arrangements**

The survey should be carried out within existing HE land. Access should be under an appropriate Traffic Management.

### **1.2 Pavement**

Road heading north is single carriageway with a staggered junction with a central island. This leads to the Berwick roundabout where the A1 continues north on dual carriageway. There are two subsidiary roads, one leading in to and industrial area and the other one heading into Berwick. There is also an entrance to a public house from the roundabout.

### **1.3 Drainage**

There are existing drainages. No interference with drainage.

### **1.4 Geotechnical**

No interference with any geotechnical assets

### **1.5 Soft Estate and Environment**

The verges are soft with a large, grassed area in front of feeder pillars. Parking of heavy vehicles on verges shall be avoided.

### **1.6 Traffic Signs, Road Markings**

Road Markings in good condition. The site is subject to national speed limit as displayed on signs. Traffic signs subject to testing present in verges and on the roundabout.

### **1.7 Lighting**

Lighting is operational but will be subject to isolation while electrical testing is carried out and whilst cable routes are identified.

### **1.8 Structures and Buildings**

Structures or building not affected by the proposed surveys.

### **1.9 Tunnels**

No interference with any tunnels.

### **1.10 Technology**

No interference with technology.

### **1.11 Statutory Undertakers**

Statutory Undertakers should not be affected by the activity. There are no high voltage overhead cables in the vicinity of the proposed sites. No excavations are required therefore no underground services will be affected.

### **1.12 Traffic**

Traffic conditions can be expected to be heavy.

FOR INFORMATION PURPOSES ONLY  
PLEASE DO NOT COMPLETE AT THIS STAGE