

Rampion 2 onshore cable route ground investigations

We are carrying out a series of ground investigations and groundwater monitoring, to inform the trenchless crossing design and construction methods for the drilling operation required to take our cables under the **A24 & A283 at Washington**.

The investigations involve small-scale, low impact operations within a small works area with two boreholes, two trial pits and a non-intrusive seismic and electrical resistivity survey. Groundwater monitoring will remain in place at the borehole sites for up to two years.



Borehole survey



Trial pit



Non-intrusive survey



Groundwater monitoring

Date and duration of works:

Approximately two weeks of investigations will be conducted at some time between 24th March and 16th May, subject to weather

Working hours:

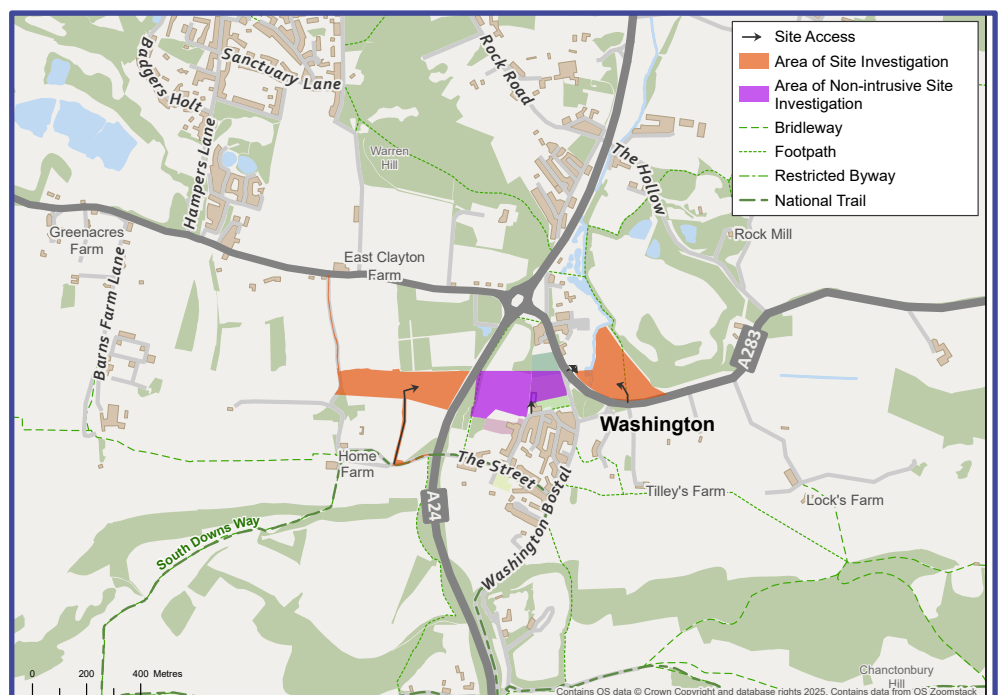
All works will take place within the hours of 8am-6pm Monday to Friday

Public Rights of Way and your safety:

There will be no closure or diversion of Public Rights of Way or Open Access land during these works. Vehicles will be active in this area to conduct the works but restricted to travelling at 5mph on shared access routes. Safety fencing will be set up around the borehole surveys to protect pedestrians, cyclists and horse riders.

Contractor:

Geotechnical Engineering Limited



Contact for enquiries: email rampion2@rwe.com or Freephone 0800 2800 886