



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

## **Site Information for**

### **614147 A1033 Lighting Columns Non- destructive Test (NDT)**

## 1 SITE INFORMATION

### Reference Drawings

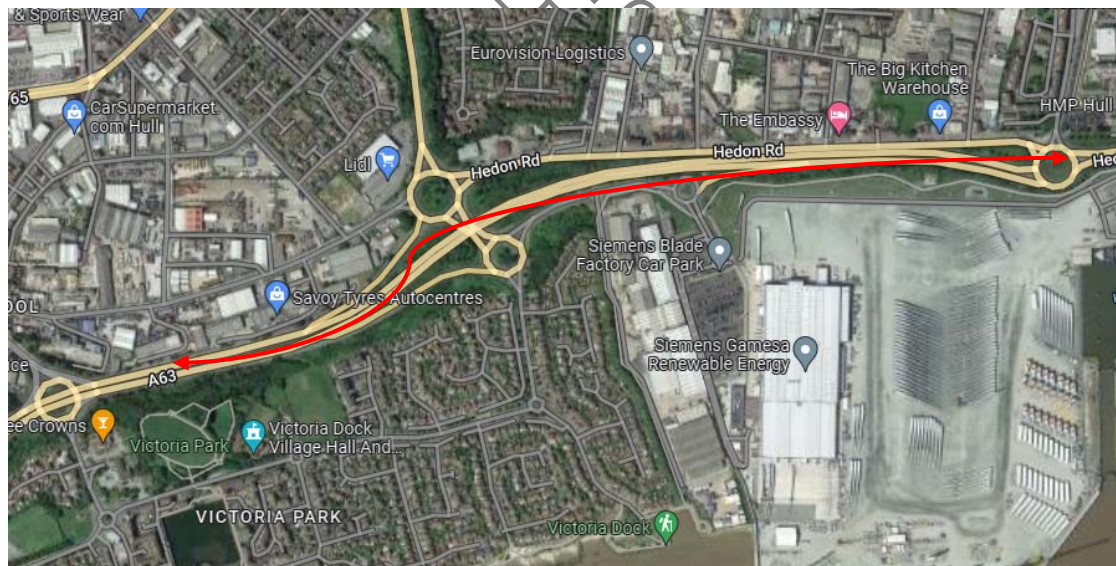
Drawing No	Title
614147-HE-SGN-A1033-SU-CB-GA01-01	Site Location Plan of Columns to Test Sheet 1 of 5
614147-HE-SGN-A1033-SU-CB-GA02-01	Site Location Plan of Columns to Test Sheet 2 of 5
614147-HE-SGN-A1033-SU-CB-GA03-01	Site Location Plan of Columns to Test Sheet 3 of 5
614147-HE-SGN-A1033-SU-CB-GA04-01	Site Location Plan of Columns to Test Sheet 4 of 5
614147-HE-SGN-A1033-SU-CB-GA05-01	Site Location Plan of Columns to Test Sheet 5 of 5
YY004-005	National Grid Electricity Overhead Line Swing and Sway Profile

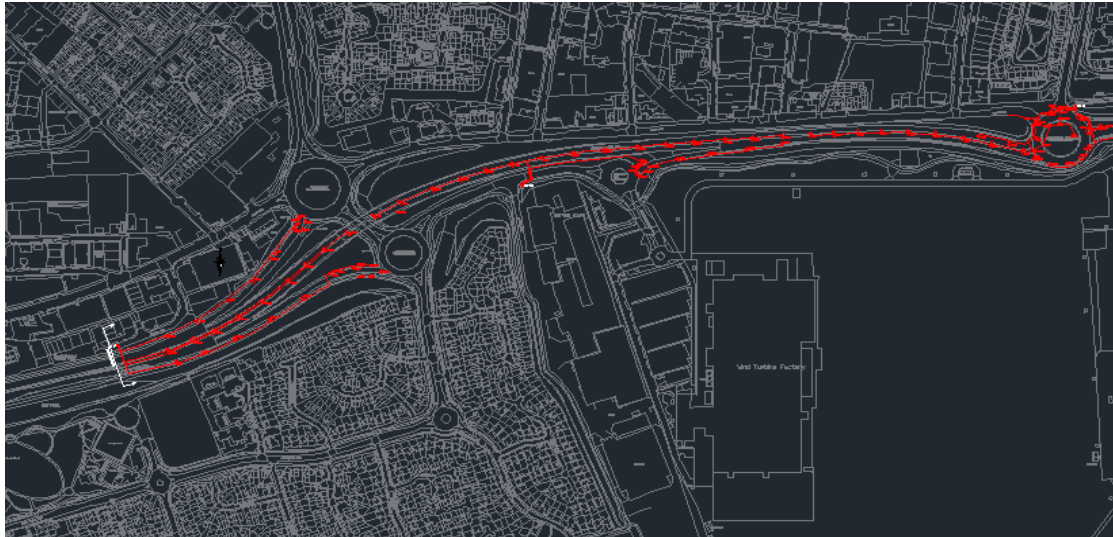
Please see below the site location plan to have Non-destructive testing carried out:

### A63 Garrison Rbt to A1033 South Coates Rbt

Start lat/long: 53.744656,-0.31819723

End lat/long: 53.747271,-0.29899948





### A1033 South Coates Rbt to Northern Gateway Rbt

Start lat/long: 53.747289,-0.30030297

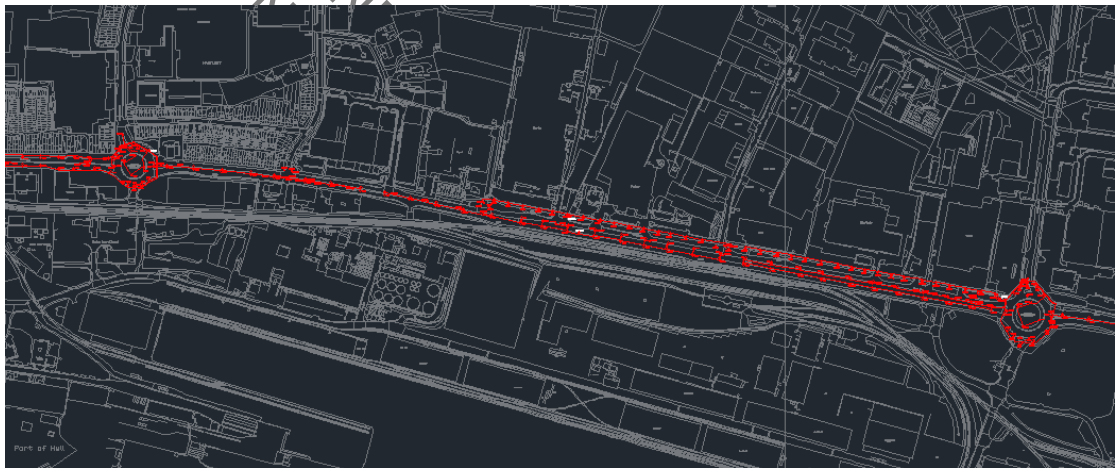
End lat/long: 53.748110,-0.28160071



**A1033 Marfleet Rbt to Somerden Rbt**

Start lat/long: 53.747985,-0.27540300

End lat/long: 53.745205,-0.25101051





### A1033 Somerden Rbt to Salt End

Start lat/long: 53.745351,-0.25177785

End lat/long: 53.742617,-0.23207207

