

**National Asset Delivery**  
**Technical Surveys and Testing**  
**Site Information**

## 1 SITE INFORMATION

The sites relating to the TST08 survey are located on the M5 road between Junctions 19 and 20 connecting Clevedon and Portbury. The site locations are listed below.

- M5/151.30/A (1770) Wynhol Viaduct Upper Southbound
- M5/151.30/B (11071) Wynhol Viaduct Lower Northbound
- M5/149.90/R (1953) Median Retaining Wall No 1
- M5/152.00/R(1957) Median Retaining Wall No 2
- M5/150.60 (1769) Clapton Footbridge
- M5/149.60/Q (15553) Clapton Court Culvert
- M5/148.40 (1767) Naish Hill
- M5/147.00 (1766) Clapton Road
- M5/152.20/R (11072) Wynhol S/B R/W Lower

Structure Number	Structure Key	Structure Name	Easting	Northing
M5/152.20/R	11072	Wynhol S/B R/W Lower	344530	172580
M5/152.00/R	1957	Median Retaining Wall No 2	344390	172550
M5/151.30/A	1770	Wynhol Viaduct Upper Southbound	345060	172870
M5/151.30/B	11071	Wynhol Viaduct Lower Northbound	345070	172890
M5/150.60	1769	Clapton Footbridge	346020	173000
M5/149.90/R	1953	Median Retaining Wall No 1	346020	173000
M5/149.60/Q	15553	Clapton Court Culvert	346820	173450
M5/148.40	1767	Naish Hill	347920	174000
M5/147.00	1766	Clapton Road	348930	174950

Table 1 - TST08 Structures. Location [Link](#).

All the structures were constructed in the early 1970's and have typical construction details from that period. The following constraints have been identified:

- Clapton Footbridge – common orchids, asbestos, steep slope access, ancient and natural woodland nearby, STATS
- Clapton Road – floodplain grazing marsh nearby, asbestos, STATS
- Naish Hill – Steep deck gradient might obstruct access to the structure, asbestos, STATS
- Wynhol Viaduct Lower Northbound – Major colony of bats with over 100 bats observed including lesser horseshoe bat roosting in the structure, unpaved ground and steep slope underneath structure, third party land, woodland nearby, asbestos, STATS
- Wynhol Viaduct Southbound – Major colony of bats with over 100 bats observed including lesser horseshoe bat roosting in the structure, unpaved ground and steep slope underneath structure, third party land, woodland nearby, asbestos, STATS
- Median Retaining Wall No 1 – Asbestos weep holes, STATS
- Median Retaining Wall No 2 – Asbestos weep holes, STATS

- Wynhol S/B R/W Lower – Asbestos weep holes, STATS

FOR INFORMATION ONLY

## 1.1 GIS Maps

The provided have been extracted from iGIS and contain information on the site locations and surrounding habitats.

FOR INFORMATION ONLY

## **1.2 Record Drawings and Information**

See the provided drawings and information.

FOR INFORMATION ONLY

### **1.3 Statutory Undertakers**

See STAT returns provided.

FOR INFORMATION ONLY

## 1.4 Land Ownership Plans

The following land ownership plans state the landowners near to or beneath the sites.

### Clapton Footbridge:

- ST273255
- AV193784

### Clapton Road:

- ST267102
- ST296115

### Naish Hill:

- ST267531
- ST308411
- AV213238

### Wynhol Viaducts S/bound upper and N/bound lower:

- ST275108
- AV174742
- ST151563
- ST270883
- ST274251
- ST274389
- ST274771

### Clapton Court Culvert:

- ST269996
- AV245854
- ST145613

### Wynhol Retaining Wall:

- ST269185

### Median Retaining Wall 1 & 2:

Land is owned by Highways England.

#### **1.4 Asbestos Records**

See records provided.

FOR INFORMATION ONLY



### **1.5      277 Reports and Principal Inspection Reports**

See records provided.

FOR INFORMATION ONLY