

IMG_2672



Photograph Description

IMG_2674



Photograph Description

IMG_2676



Photograph Description

IMG_2677



Photograph Description

IMG_2680



Photograph Description

IMG_2682



Photograph Description

IMG_2683



Photograph Description

IMG_2684



Photograph Description

IMG_2689



Photograph Description

IMG_2692



Photograph Description

IMG_2694



Photograph Description

IMG_2696



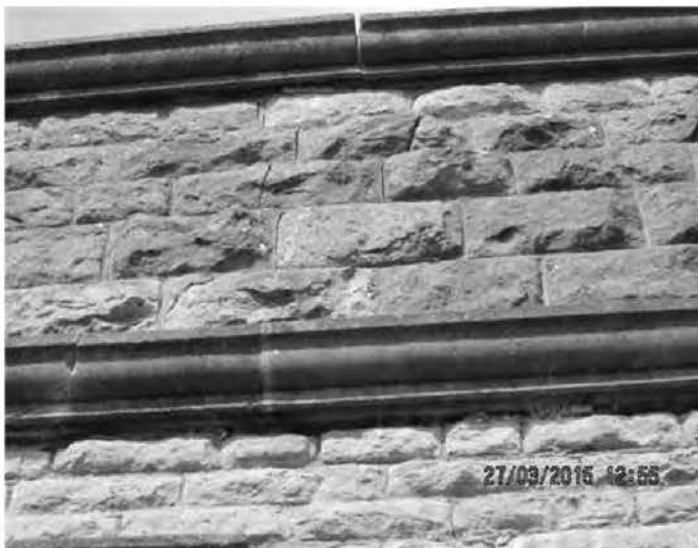
Photograph Description

IMG_2697



Photograph Description

IMG_2698



Photograph Description

IMG_2699



Photograph Description

IMG_2702



Photograph Description

IMG_2703



Photograph Description

IMG_2704



Photograph Description

IMG_2707



Photograph Description

IMG_2708



Photograph Description

IMG_2710



Photograph Description

IMG_2716



Photograph Description

IMG_2717



Photograph Description

IMG_2719



Photograph Description

IMG_2720



Photograph Description

IMG_2721



Photograph Description

IMG_2747



Photograph Description

IMG_2756



Photograph Description

IMG_2757



Photograph Description

IMG_2765



Photograph Description

Loss of pointing to parapet copings



Photograph Description

Map cracking on



Photograph Description

Some spalling on road surface



Photograph Description

Span 1 - North Elevation



Photograph Description

Span 1 - South Elevation



Photograph Description

Span 1 - View Thru Face North



Photograph Description

Span 2 - South Elevation



Photograph Description

Span 2- North Elevation



Photograph Description

Span 2- View Thru Face North



Photograph Description

Span 3 - North Elevation



Photograph Description

Span 3 - View Thru Face North



Photograph Description

Span 3- South Elevation



Photograph Description

Span 4 - North Elevation (2)



Photograph Description

Span 4 - North Elevation



Photograph Description

Span 4 - South Elevation



Photograph Description

Span 5 - North Elevation



Photograph Description

Span 5 - South Elevation



Photograph Description

Span 6 - North Elevation



Photograph Description

Span 6 View Thru North



Photograph Description

Span 7 - North Elevation



Photograph Description

Span 7 - South Elevation



Photograph Description

Span 7- View Thru North



Photograph Description

Span 8 - North Elevation



Photograph Description

Span 8 - South Elevation



Photograph Description

Span 8 - View Thru North



Photograph Description

Span 9 - North Elevation



Photograph Description

Span 9 - South Elevation



Photograph Description

Span 9 - View Thru North



Photograph Description

Span 10 - North Elevation



Photograph Description

Span 10 - South Elevation



Photograph Description

Span 10 - View Thru North



Photograph Description

Span 11 - South Elevation



Photograph Description

Span 11- North Elevation



Photograph Description

Span 12 - North Elevation



Photograph Description

Span 12 - View Thru North



Photograph Description

Span 12 - View Thru South



Photograph Description

Span 12- South Elevation



Photograph Description

Span 13- View Thru South (1)



Photograph Description

Span 13- View Thru South (2)



Photograph Description

Span 13- North Elevation



Photograph Description

Span 13- South Elevation



Photograph Description

Span 13- View Thru North



Photograph Description

View of Spans 11 to 8_North Side_

Photograph Description



View Over Road Face

Photograph Description



View Thru Face North (2)

Photograph Description



View Thru Face North



Photograph Description

View Thru Face South



Photograph Description

Defect Inspection Photographs

No defect inspection photographs found for this inspection

Hazard Assessment Sheet

Assessment date: 27/03/2015

Assessed by:

Comments:

Access Information:

Hazard Ref	Hazard Description	Hazard Exists?	Comments:
Parking of vehicle			
1	Causing obstruction to carriageway or pedestrians	<input type="checkbox"/>	
2	Parking on private property	<input type="checkbox"/>	
3	Getting stuck	<input type="checkbox"/>	
4	Obstructing access to properties or land	<input type="checkbox"/>	
5	No problems	<input checked="" type="checkbox"/>	
Inspection of elements above structure			
6	Fast moving traffic	<input type="checkbox"/>	
7	Poor visibility	<input type="checkbox"/>	
8	Narrow road	<input type="checkbox"/>	
9	No refuges/verges	<input type="checkbox"/>	
10	No problems	<input type="checkbox"/>	
Access to sub-structure elements			
11	Steep/slippery embankments	<input checked="" type="checkbox"/>	
12	Dense vegetation	<input type="checkbox"/>	
13	Fencing	<input checked="" type="checkbox"/>	
14	Barbed wire	<input type="checkbox"/>	
15	Animals	<input type="checkbox"/>	
16	Security devices	<input type="checkbox"/>	
17	Private landowners	<input checked="" type="checkbox"/>	
18	High wing walls/unprotected	<input type="checkbox"/>	
19	No problems	<input type="checkbox"/>	
Inspection of sub-structure elements			
20	Structure has limited headroom	<input type="checkbox"/>	
21	Structure is poorly lit	<input type="checkbox"/>	
22	The structure is submerged	<input type="checkbox"/>	
23	Both ends are not visible	<input type="checkbox"/>	
24	Watercourse is deep/fast or polluted	<input checked="" type="checkbox"/>	
25	Invert is uneven/unstable or soft	<input checked="" type="checkbox"/>	
26	Invert is not visible	<input type="checkbox"/>	
27	Structure requires working from height	<input type="checkbox"/>	
28	Structure requires confined space access	<input type="checkbox"/>	
29	Structure needs to be inspected using a boat	<input checked="" type="checkbox"/>	
30	No problems	<input type="checkbox"/>	
Bearing Inspection			
31	Elevated platform will be needed	<input type="checkbox"/>	
32	No problems	<input checked="" type="checkbox"/>	
Services			
33	Overhead services	<input type="checkbox"/>	
34	Buried services i.e. apparatus/covers/chambers	<input type="checkbox"/>	

Environment Awareness Sheet

Survey date: 27/03/2015

Name of inspector: [REDACTED]

General details of structure

Location: Rural ☐ Urban ☒
 Structure Spans: Water ☒ Carriageway ☐ Railway ☐

Asbestos Management

Asbestos exists?: Don't Know

Date of asbestos report:

Comments:

Last updated by: [REDACTED]

Last updated: 01/04/2015

Inspection of structure surroundings

Water Quality: Good ☐ Medium ☒ Poor ☐

Are there any green plants growing submerged in the water? ☐

Are there any plants extending out of the water? ☐

Is gravel visible on the invert of the riverbed of the structure? ☐

Bird nests:

In surrounding vegetation ☐

On the structure ☐

Bird droppings:

In surrounding vegetation ☐

On the structure ☐

Holes in the ground:

Large > 250mm ☐

Medium 100 - 250mm ☐

Small < 100mm ☐

Bank side vegetation:

Short grass ☒

Long grass ☒

Brambles & Scrub ☐

Trees ☐

Animal tracks?

Additional comments:

Animal droppings?

Additional comments:

Degree of traffic disturbance:

Light ☐

Medium ☐

Heavy ☒

Accessibility to humans:

Open ☐

Moderate ☒

Difficult ☐

Inspection of structure

Structural features: Voids: ☐ Large cracks ☒ Ledges: ☐

Bats visible ☐ Newts ☐

Bat droppings ☐ Lizards/Snakes ☐

Oily stains around cracks ☐ Bird Boxes ☐

Scratch Marks ☐

Other signs of animal occupation:

Additional Comments: