

62657

Part A

Structure Name

OS grid reference or coordinates

Number of Half Joints (if known)

Road Designation (e.g. A-road, B-road, unclassified)

Please see the information attached.

All structures have 2no. half joints.

Year opened or constructed (if known)

Construction dates vary but circa. 1970s.

Part B

Please state whether a formal structural assessment has been carried out for the structure, and if so, please state the specific Assessment Standard used (CS 466, BA 39/93, etc.)

HY622/021 CRAMOND NEW BRIDGE had a preliminary half-joint assessment in November 1996 and then a full assessment with Cat III check in July 1997 in accordance with BD21/97. Subsequent strengthening works were undertaken in about 1999-2000.

Please list which structures have an assessment rating of less than 44 tonnes and state the rating for each (if a formal assessment has been carried out).

All bridges are footbridges with exception of HY622/021 CRAMOND NEW BRIDGE, which has a 40/44 tonnes capacity.

Of those, please indicate which have been formally classified as substandard under CS 470 or its predecessor BD 79/13.

Part C

With respect to ONLY those structures formally classified as substandard in accordance with CS 470 or BD 79/13: 8.

Please list which structures are currently closed.

HY623/293 CLOVENSTONE RD FOOTBRIDGE NO.4 has been classified as provisionally substandard in accordance with CS 470, subject to structural assessment. We have been advised that closure is not currently needed.

We are currently reviewing our half joint structures following the CS 466 process.

Please list which structures are subject to a weight restriction and state the restriction value in tonnes for each.

Please list which structures are subject to a structural monitoring programme.

Please list which structures are subject to other mitigation measures, and describe the measures applied to each.

[Subject to ongoing review.](#)

Please list which structures have previously been structurally strengthened.

[HY622/021 CRAMOND NEW BRIDGE](#)

Please list which structures have no mitigation measures currently in place despite being classified as substandard.

[Subject to ongoing review.](#)

Have you identified any RC half-joint bridges with specific defects that have resulted in an enhanced monitoring regime? YES/NO

If yes, please name the structures concerned and describe the monitoring techniques used. I would be grateful to receive this information in a structured format such as a spreadsheet or table where possible, in accordance with Regulation 6 of the EIR(S) 2004.

[Subject to ongoing review.](#)