

Photo 1 1a.2 Culvert Repair 1



Photo 2 1a.2 Culvert Repair 2 (with What3Words Location)



Photo 3 1a.2 Culvert Repair 3 (with What3Words Location)



Photo 4 1a.2 Culvert Repair 4 (with What3Words Location)



Photo 5 1a.2 Culvert Repair 5 (with What3Words Location)



Photo 6 1a.2 Culvert Repair 6 (with What3Words Location)



Photo 7 1a.2 Culvert Repair 7 (with What3Words Location)



Photo 8 1a.2 Culvert Repair 8 (with What3Words Location)



Photo 9 1a.2 Culvert Creation 1 (with What3Words Location)



Photo 10 1a.2 Culvert Creation 2 (Not exact location but representative)



Photo 11 1a.2 Culvert Creation 3 (with What3Words Location)



Photo 12 1a.2 Culvert Creation 4 (with What3Words Location)



Photo 13 1a.2 Culvert Creation 5 (with What3Words Location)



Photo 14 1a.2 Culvert Creation 6 (with What3Words Location)



Photo 15 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 16 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 17 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 18 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 19 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 20 1b.1; 2b; 3b.1 Represents an example of what has been constructed at other sites using NFM principles. As stressed in the specification, it will depend on the character of the watercourse, what we want the dam to achieve, and the contractor's creativity and capability.



Photo 21 1b.2 Example of earth dam made for water retention at an RSPB site. Earth dams at RSPB will have a larger crest and lower pipe with elbow attachment, but the size and overall nature of the structure is similar.



Photo 22 1c Example of what a 'meander dam' may look like when complete, with a layer of faggot bundles in front and larger trees embedded into the bank and felled on top to keep in place in high flood events



**Photo 23** Photo of a section of the Sarre Penn



Photo 24 Photo of a section of the Sarre Penn in a high flood event – dams will need to be secure enough to withstand this water pressure



Photo 25 2a.1 Photo of location of large earth bund site (with What3Words Location)



Photo 26 2a.2 Example of boardwalk design appropriate for proposed location. Taken from https://www.filcris.co.uk/category/landscaping/boardwalks



Photo 27 2a.2 Location of where the boardwalk is to be constructed (with What3Words Location)



Photo 28 2a.3 Location of where the culvert improvement work is



Photo 29 3a Culvert Improvement 1 location



Photo 30 3a Culvert Improvement 2 location



**Photo 31** 3c Bog restoration site – looking west towards the beginning of the tree clearance works



**Photo 32** 3c Bog restoration site – recently opened section where earth bunds are to be reinforced



**Photo 33** 3c Bog restoration site – inside of the tree clearance area