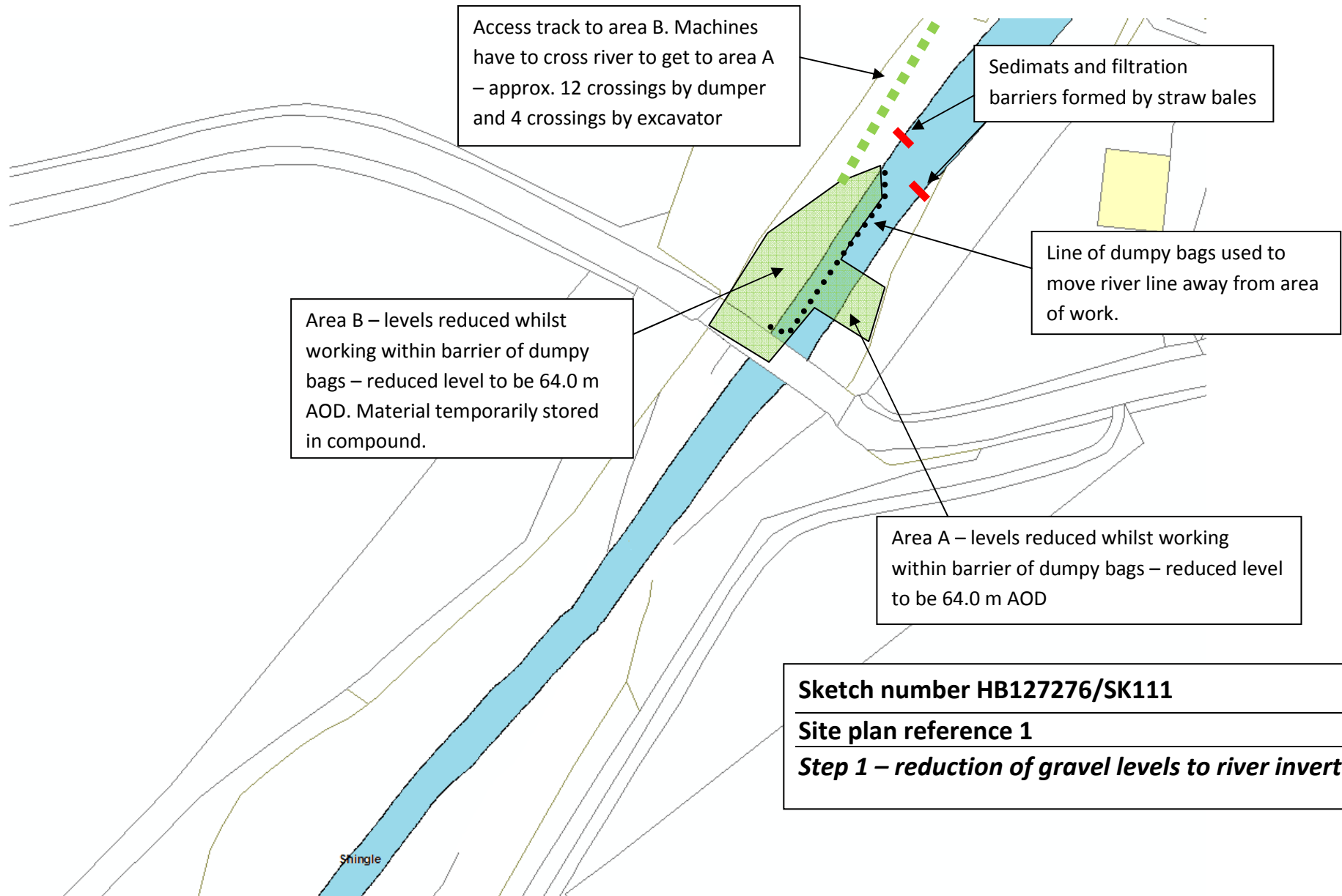


Scour protection

Works sequence to be read in conjunction with method statement submitted to Environment Agency



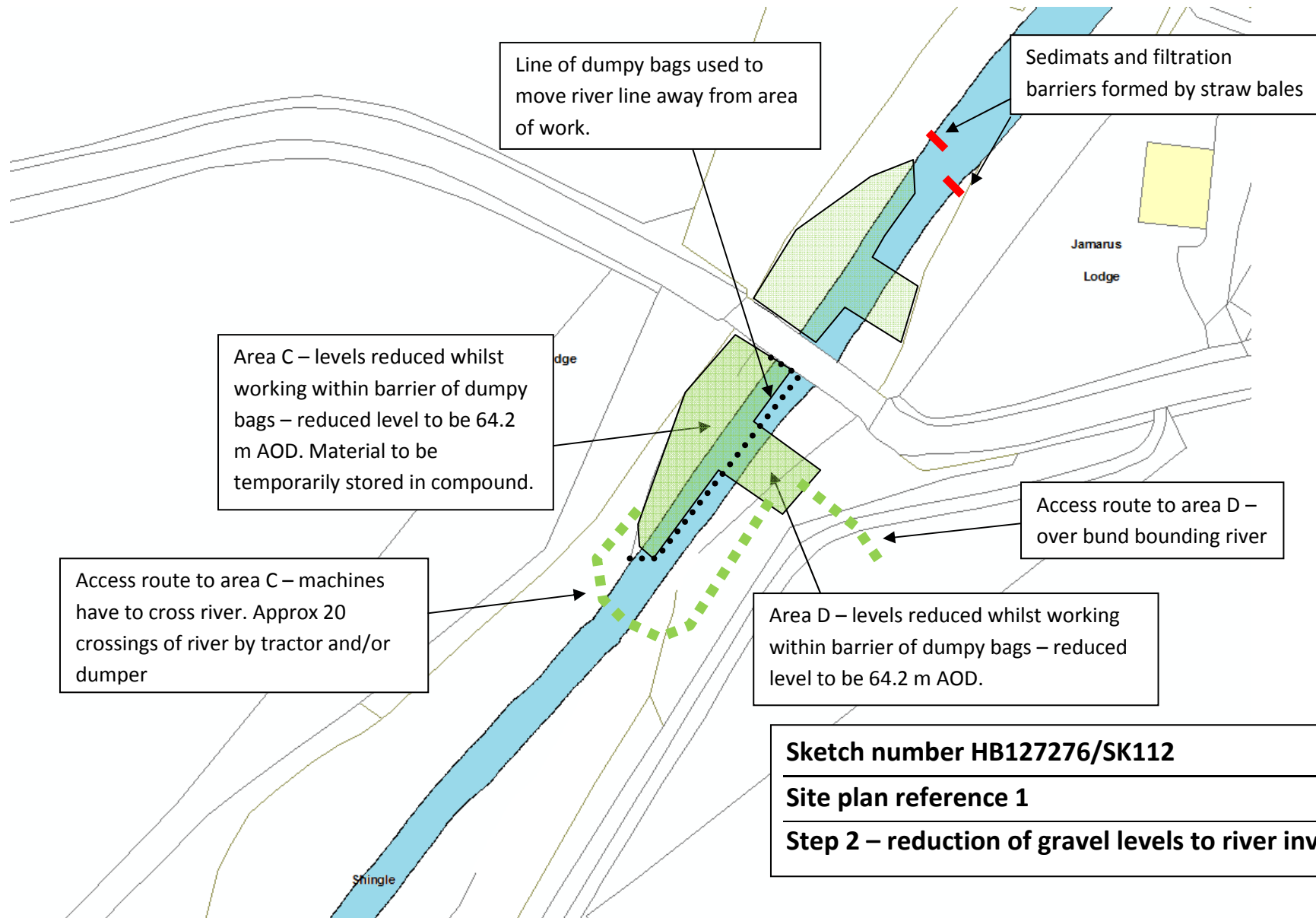
Sketch number HB127276/SK111

Site plan reference 1

Step 1 – reduction of gravel levels to river invert profile

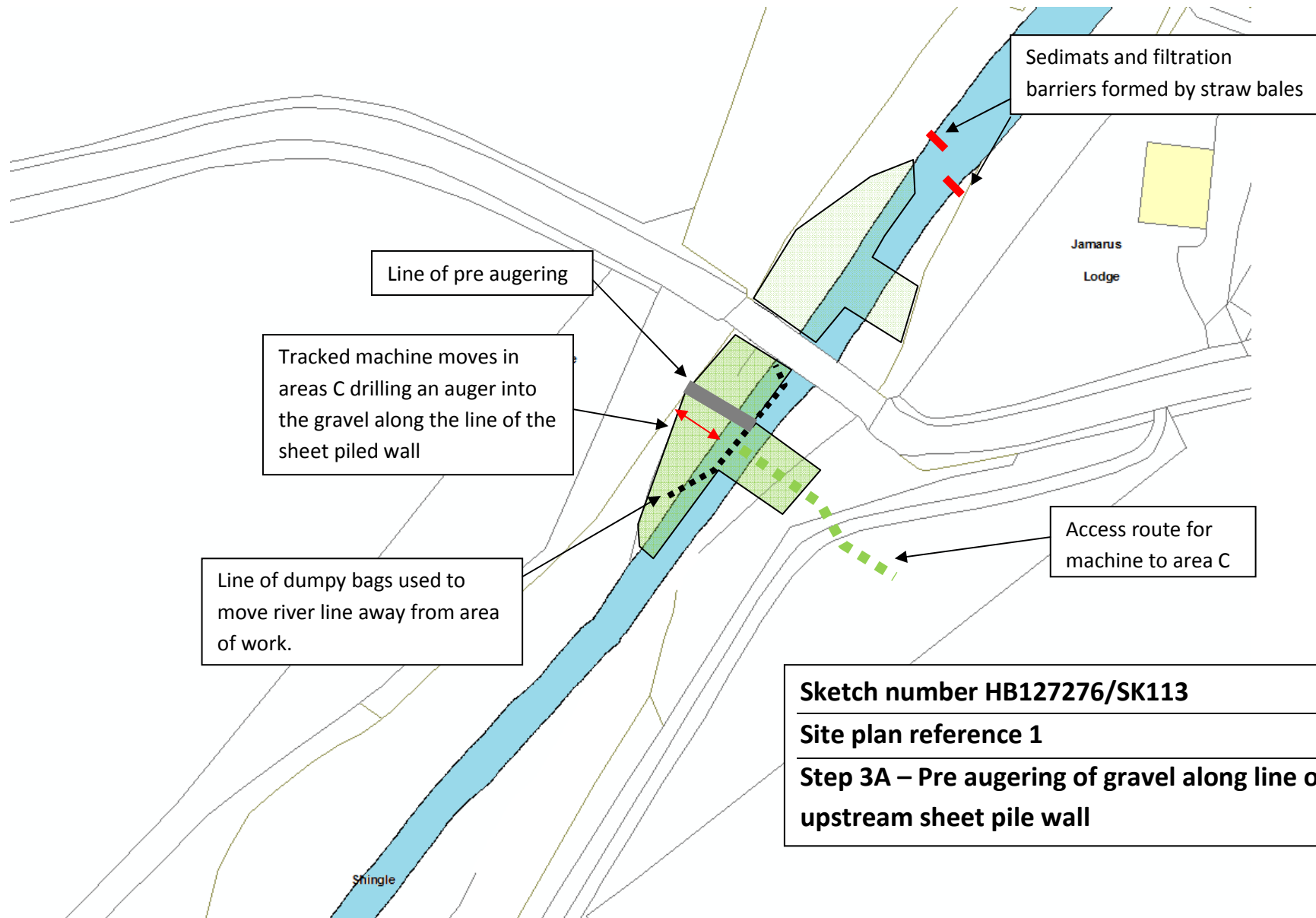
Scour protection

Works sequence to be read in conjunction with method statement submitted to Environment Agency



Scour protection

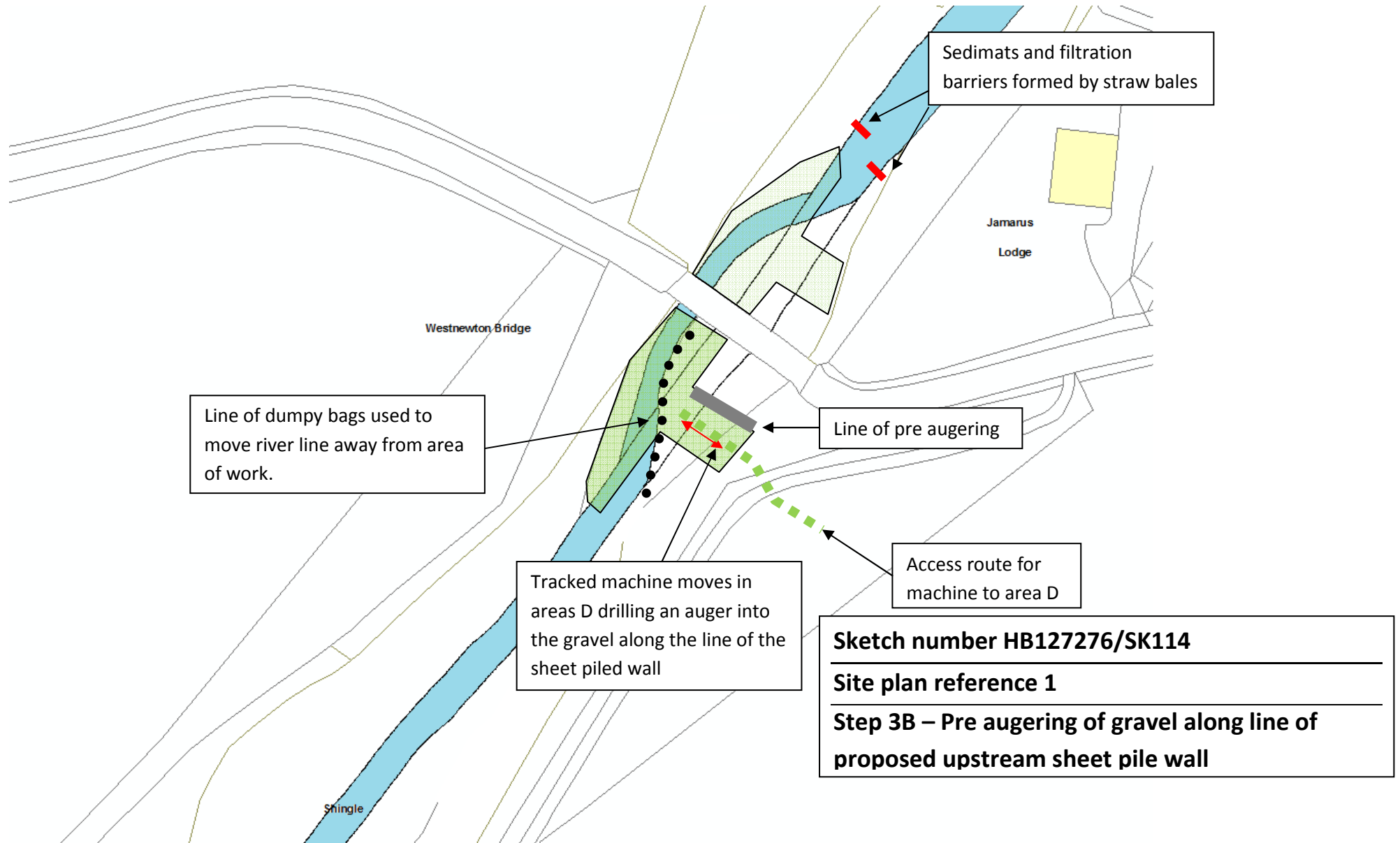
Works sequence to be read in conjunction with method statement submitted to Environment Agency



Sketch number HB127276/SK113
Site plan reference 1
Step 3A – Pre augering of gravel along line of proposed upstream sheet pile wall

Scour protection

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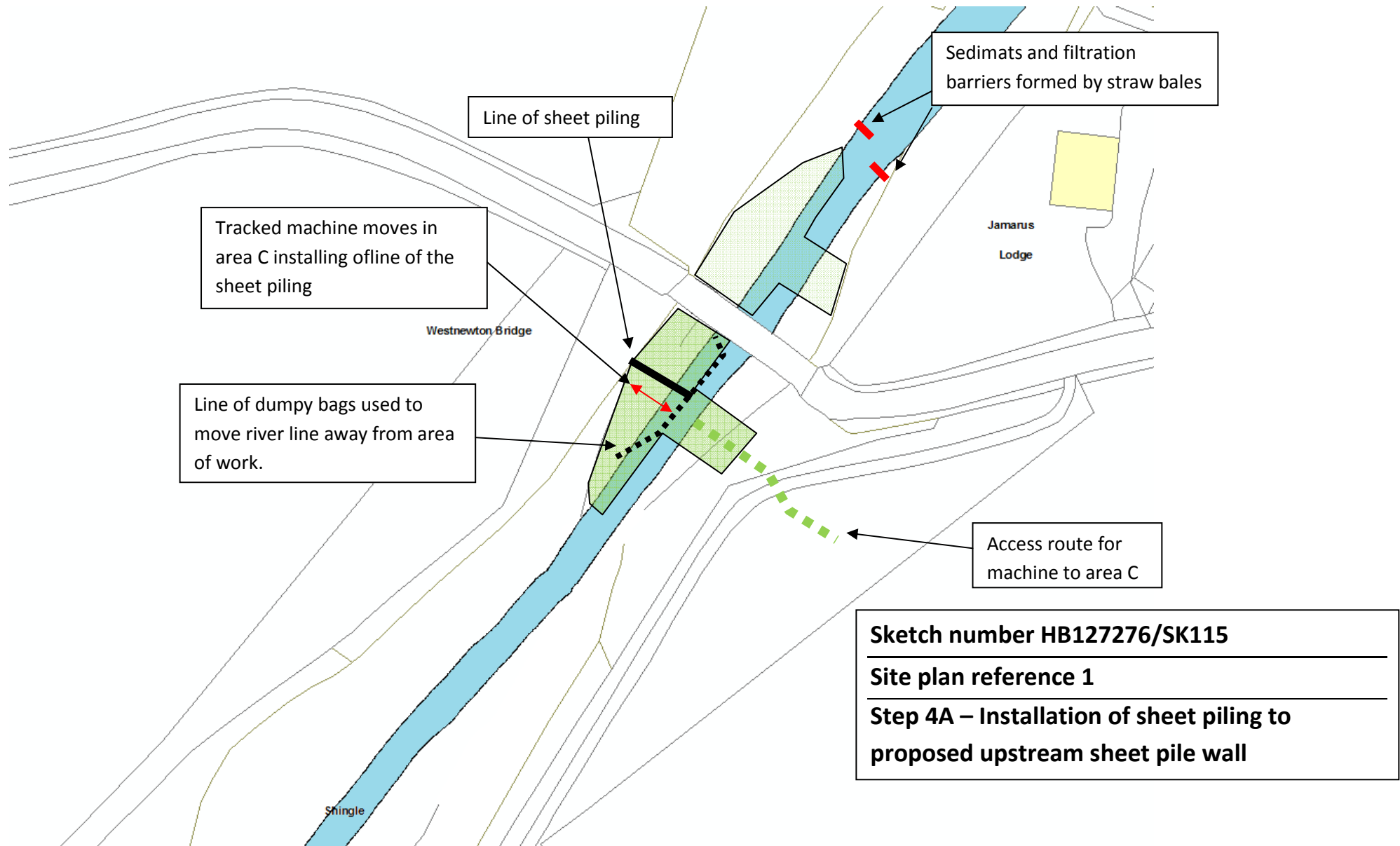


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Scour protection

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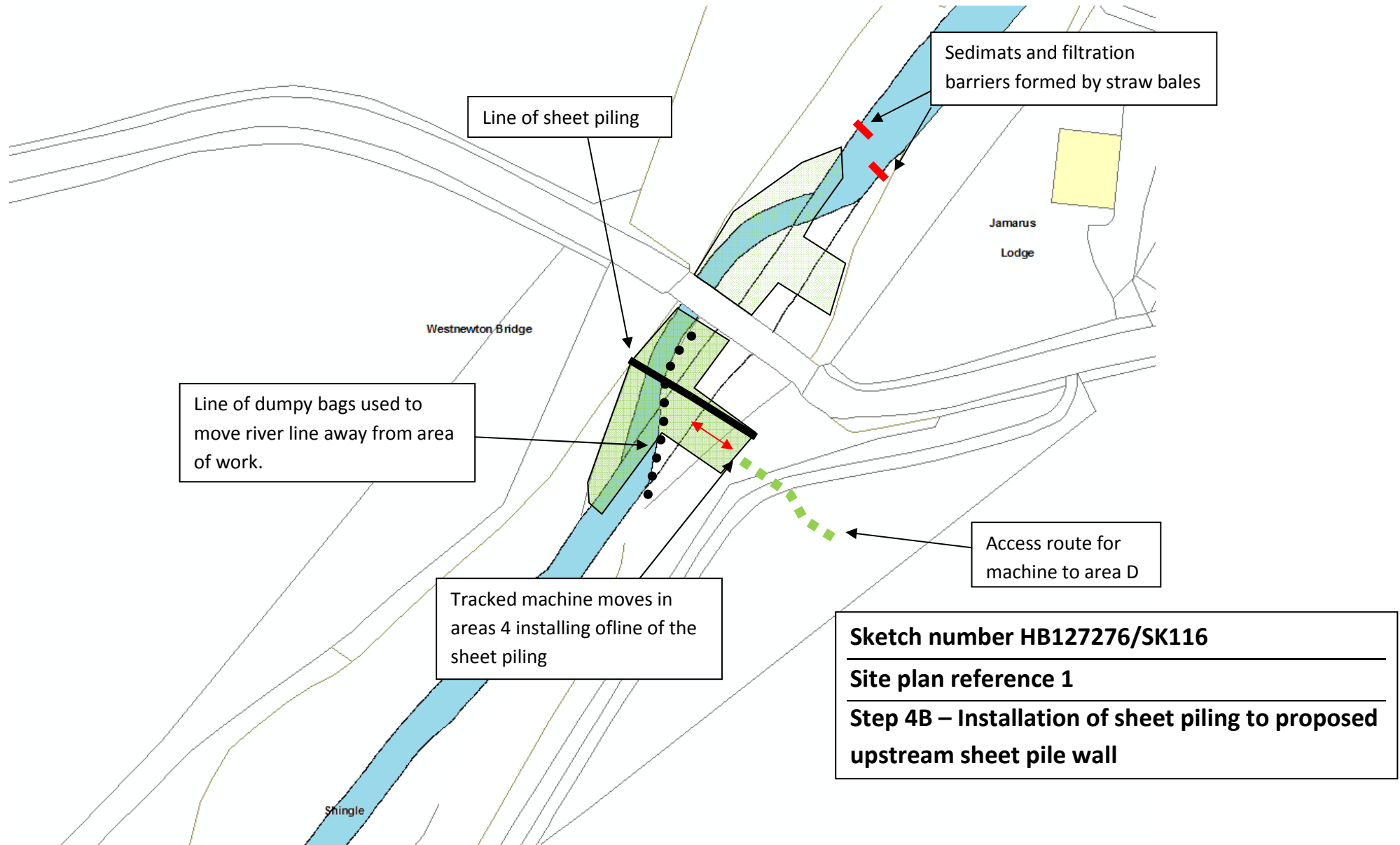


Westnewton Bridge B6351

Project number HB127276

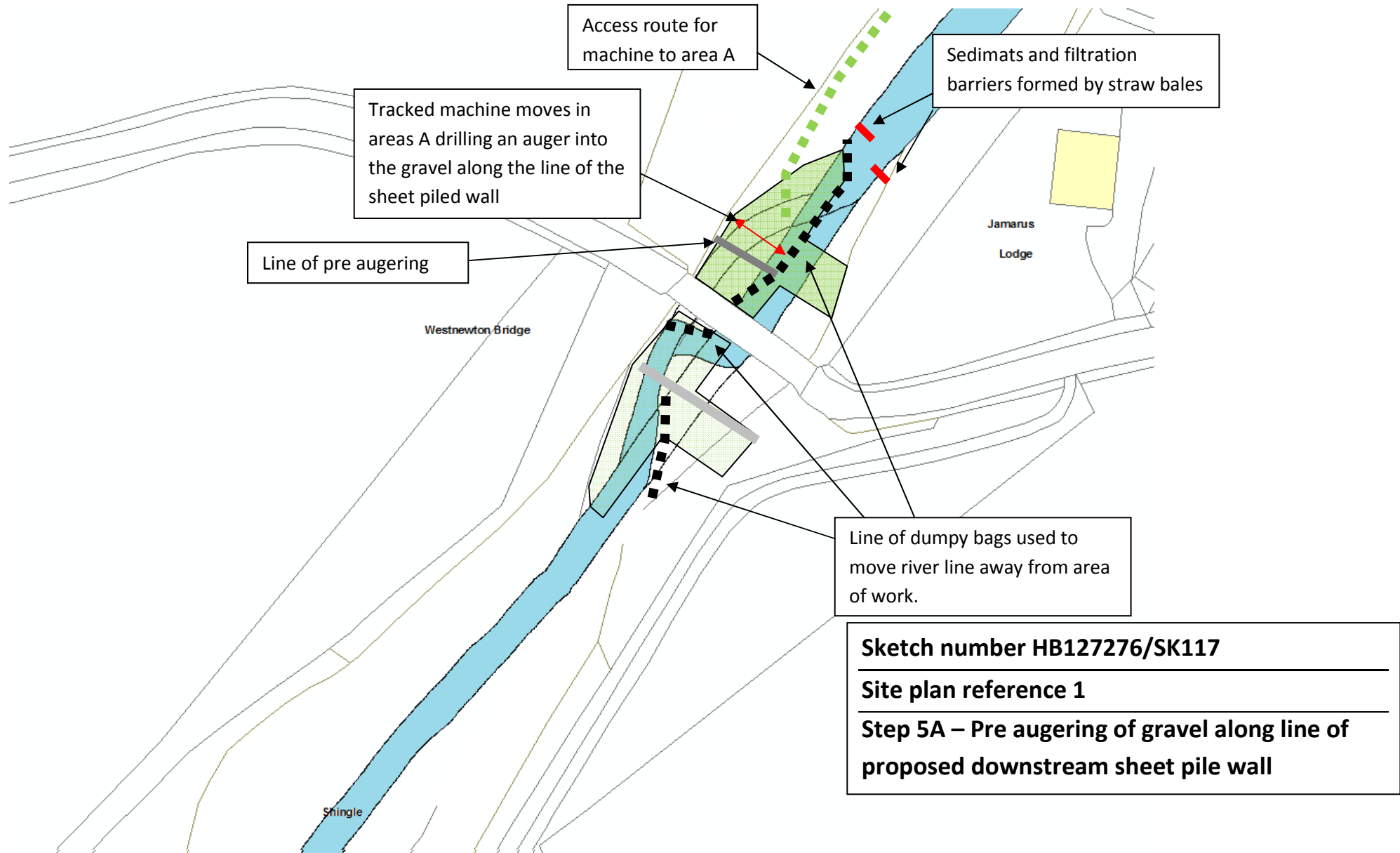
Scour protection

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Scour protection

Works sequence to be read in conjunction with method statement submitted to Environment Agency

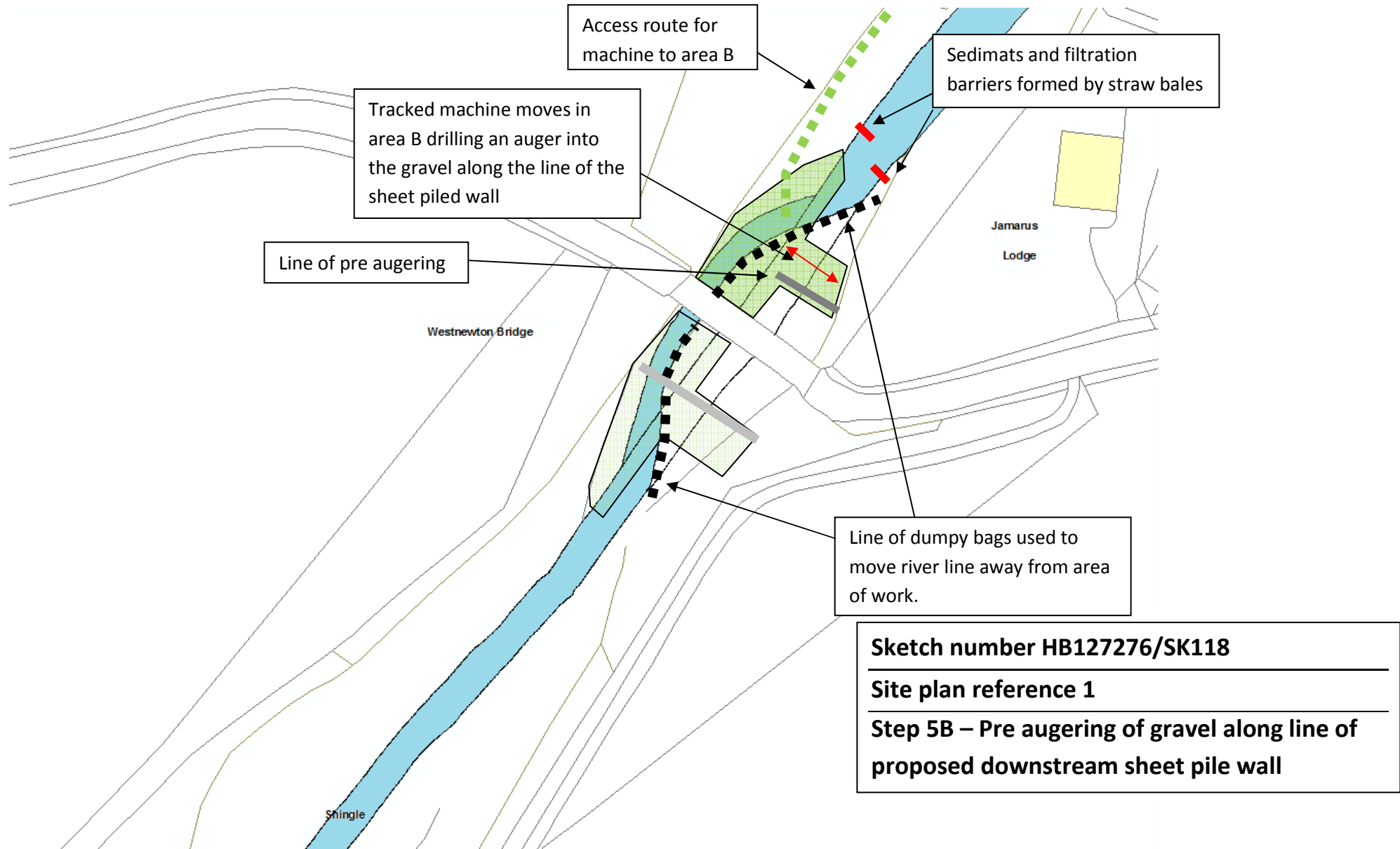


Westnewton Bridge B6351

Project number HB127276

Scour protection

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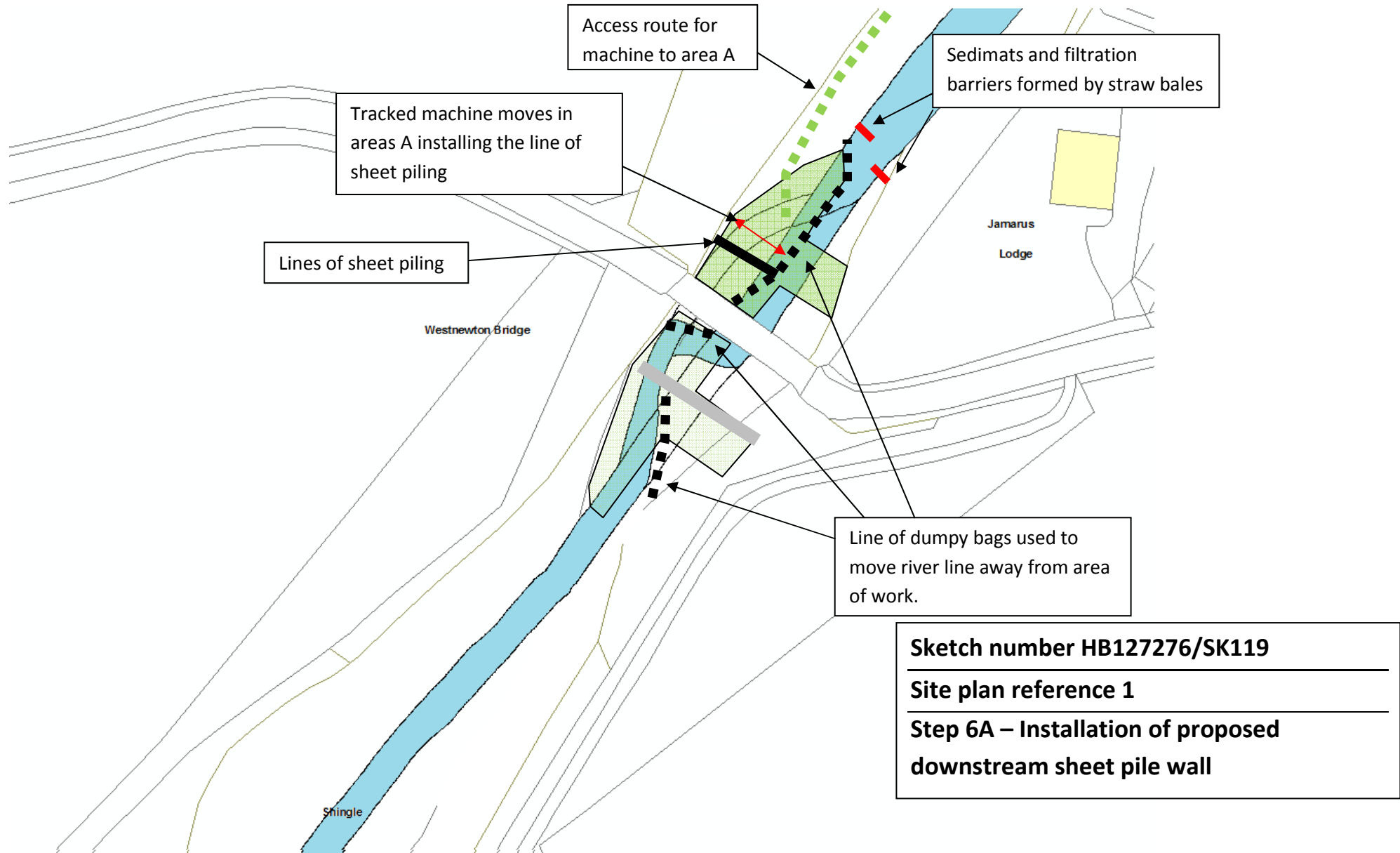


Westnewton Bridge B6351

Project number HB127276

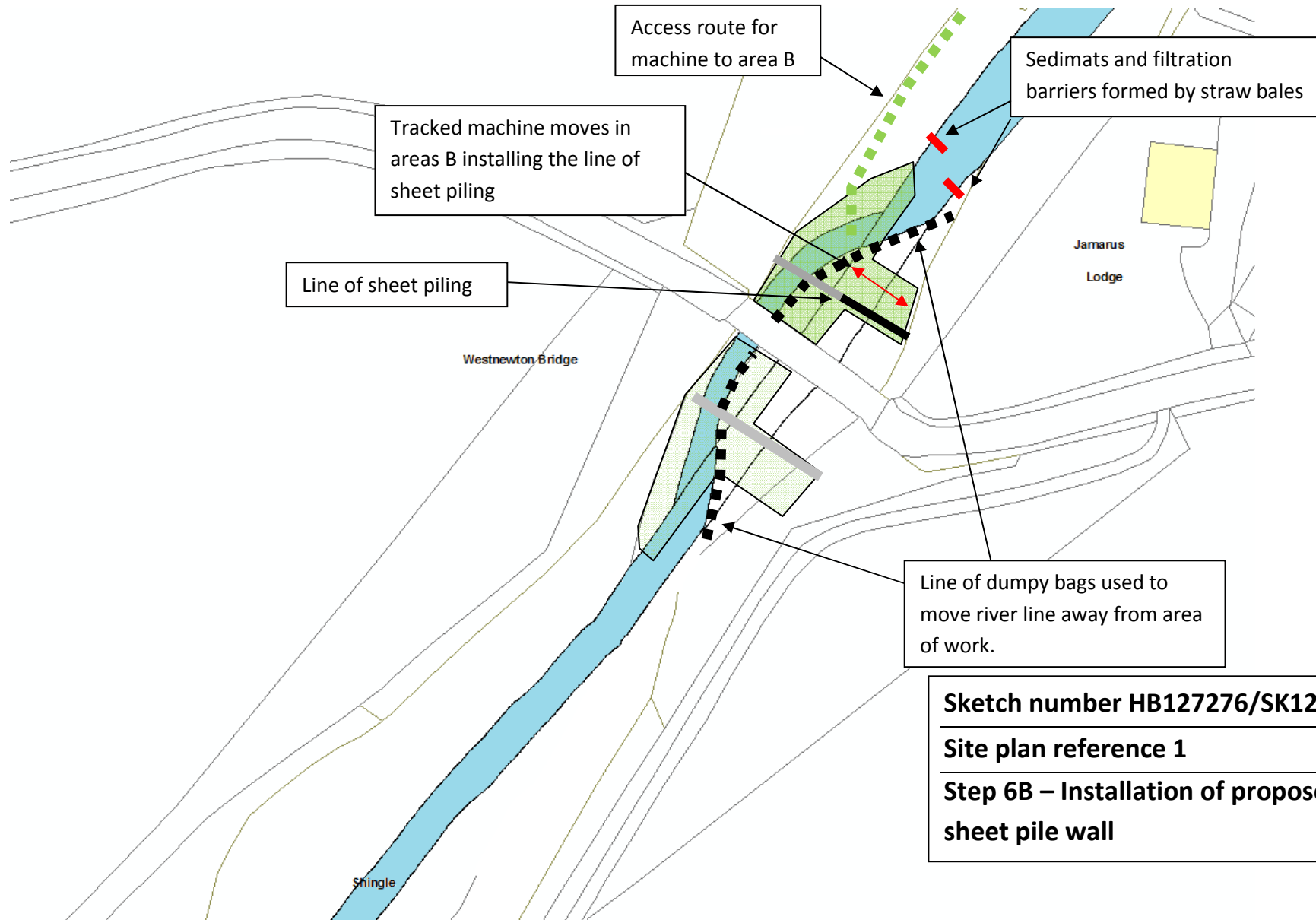
Scour protection

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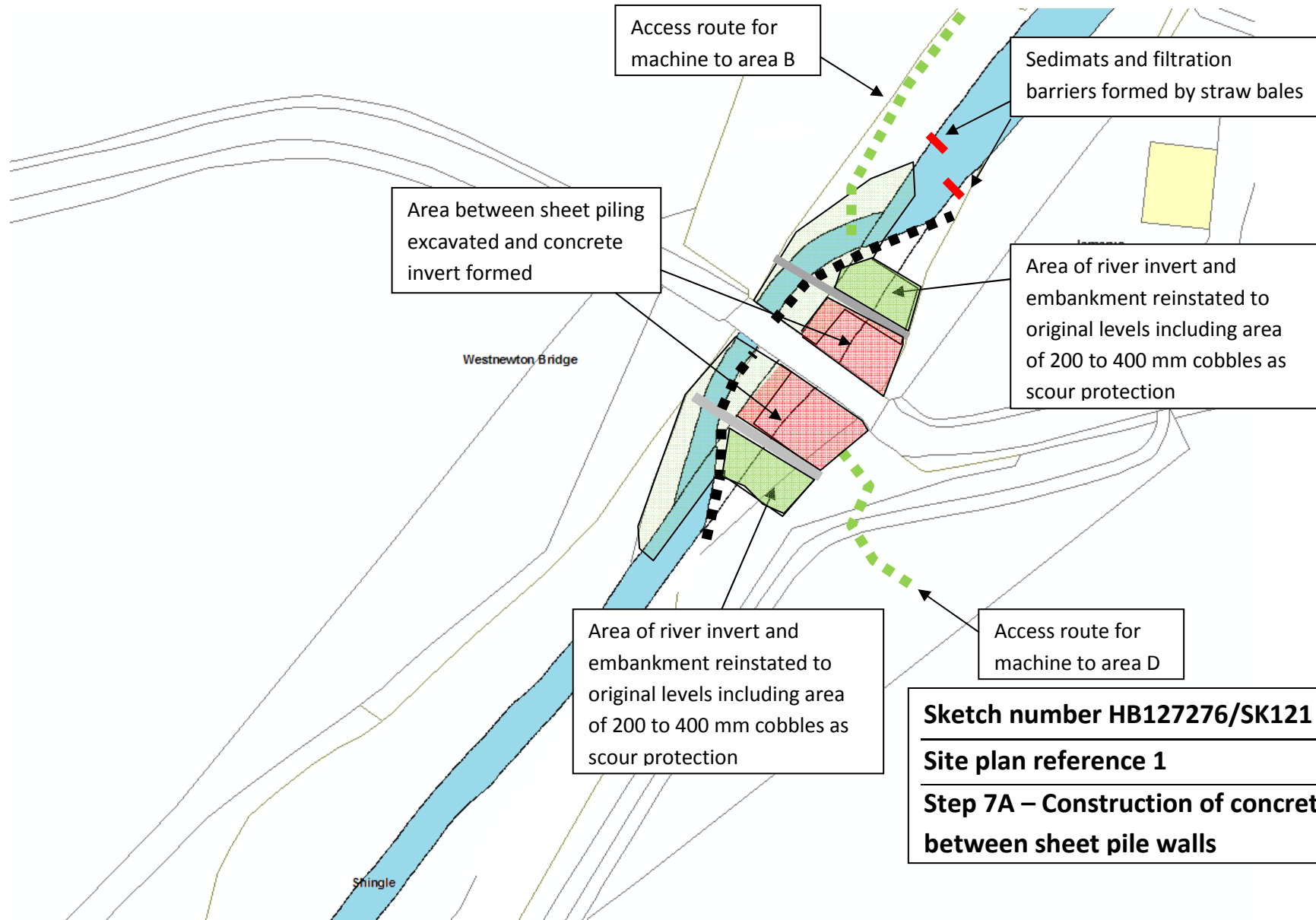
Scour protection

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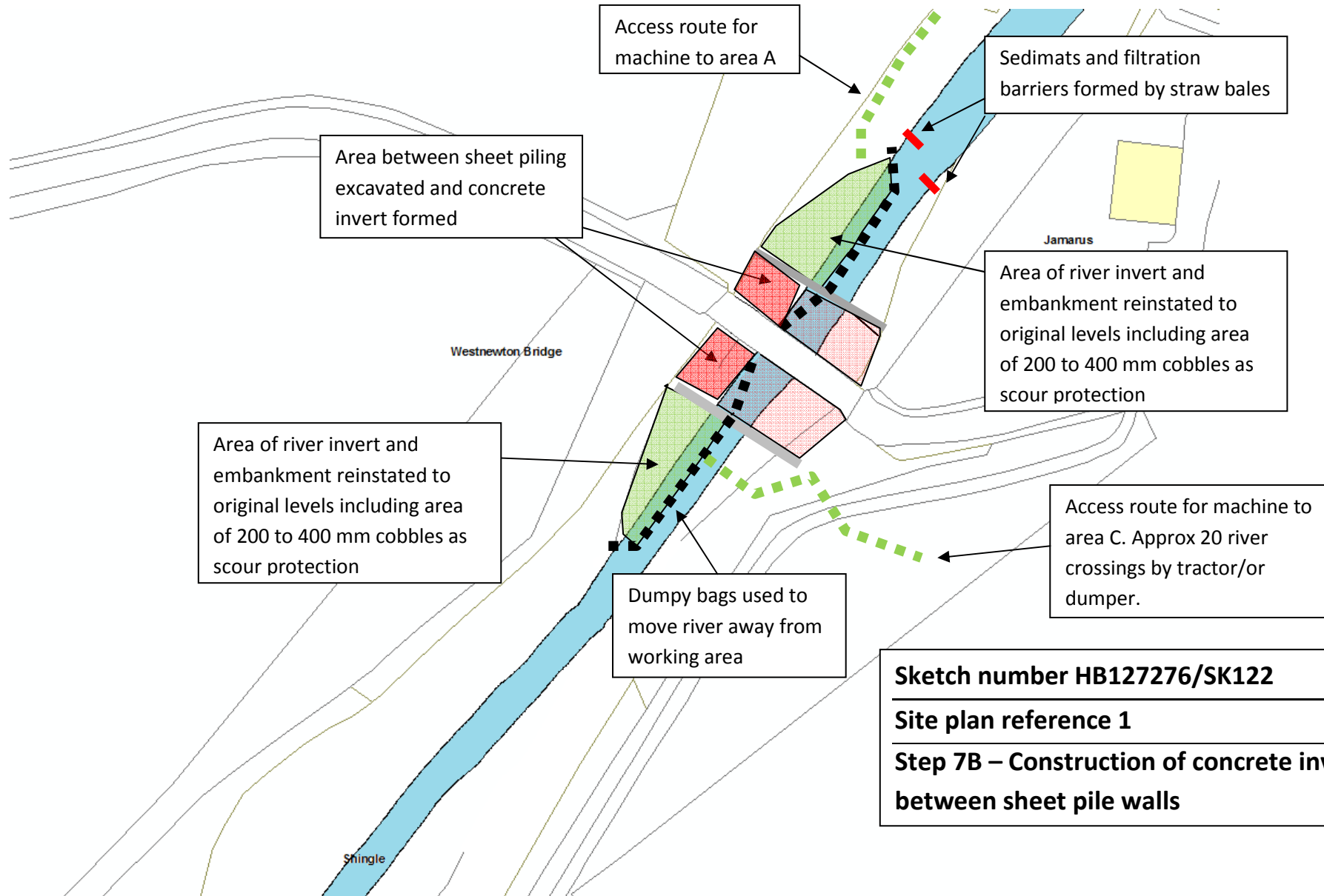
Scour protection

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Scour protection

Works sequence to be read in conjunction with method statement submitted to Environment Agency

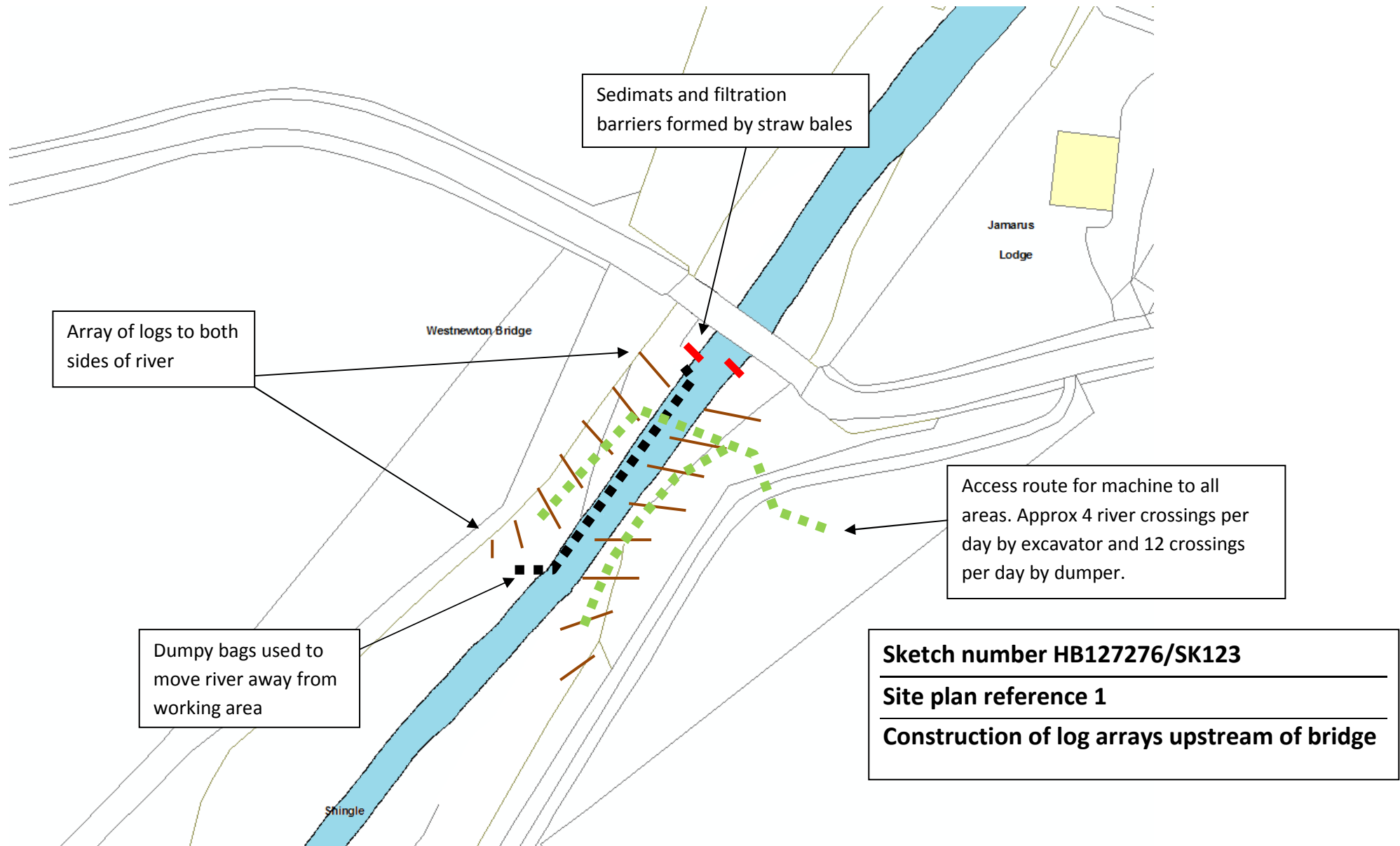


Westnewton Bridge B6351

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Scour protection

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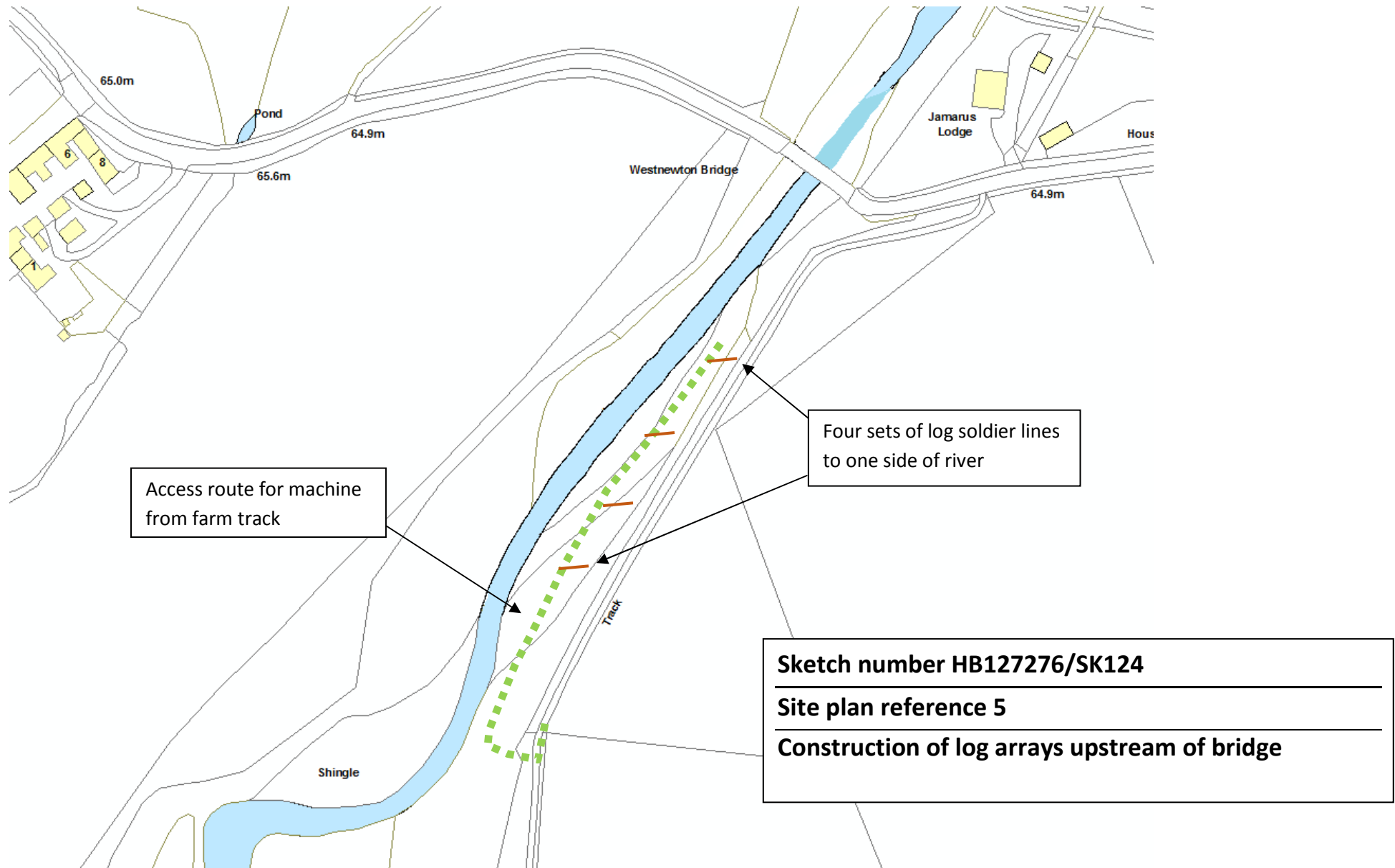


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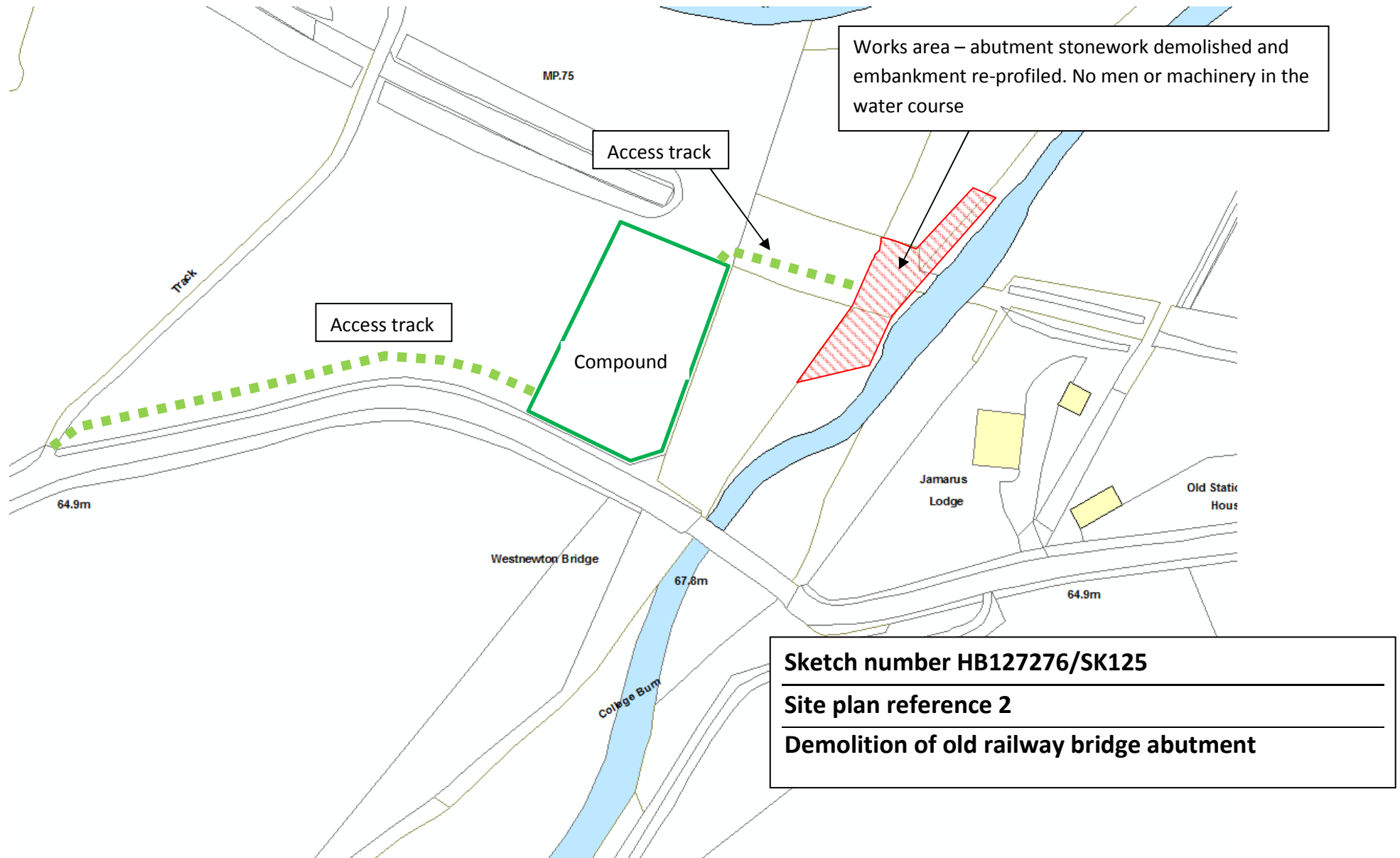


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