

Repairs to Lacock Bridge, Lacock, Wiltshire  
for Wiltshire Council

## Project Summary for Health and Safety File

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Client	Wiltshire Council
Client representative	Emma Biggs Assistant Bridge Engineer Wiltshire Council County Hall Bythesea Road Wiltshire BA14 8JD Email: Emma.Biggs@wiltshire.gov.uk
Architect	Andrew Townsend Architects Marlborough House 2 Bromsgrove Faringdon Oxon, SN7 7JQ Tel: 01367 242639 E-mail: info@andrewtownsend.co.uk Project Architect: Andrew Townsend
Project Engineer	Emma Biggs Details as above
Archaeological Consultant	Wiltshire Council WSHC Cocklebury Road Chippenham Wiltshire SN15 3QN Tel: 01249 705511 Email: melanie.pomeroy- kellinger@Wiltshire.gov.uk Contact: Melanie Pomeroy-Kellinger County Archaeologist

Ecological Consultant	Wiltshire Council Bythesea Road Trowbridge Wiltshire BA14 8JD Tel: 01225 713241 Email: Fiona.elphick@wiltshire.gov.uk Contact: Fiona Elphick, County Ecologist
Contractor	Minerva Stone Conservation Belcombe Lodge 2 Belcombe Place Bradford on Avon Wiltshire BA15 1NA Contract Director: Andrew Sharland Email: andrew@andycorinne.plus.com
Scaffolding Sub-Contractor	Bath Scaffolding Old Track Claude Avenue Bath BA2 1AF Tel: 01225 318296 Email: info@bathscaffolding.co.uk
Commencement	27 <sup>th</sup> May 2013
Practical Completion	1 <sup>st</sup> October 2013
Final Completion	1 <sup>st</sup> October 2014 (Provisional)
Final account	£67,116.25 (plus VAT)
Scope of works	<p>Replacement of defective ‘structural’ stones (ie chiefly arch voussiors) with new stones to north and south elevations of bridge.</p> <p>Replacement of defective stones to plain areas of north and south elevations with ‘tile repairs’.</p> <p>Removal of cement-based pointing and replacement with hydraulic lime mortar pointing to north and south elevations of bridge.</p> <p>Tying of unstable areas of stonework to north elevation of bridge back to core.</p>

Formation of mortar repairs to areas of stonework with limited decay.

Re-building of north face and coping of flanking wall on east side of north elevation of bridge.

Limited re-building and re-pointing of retaining wall running northwards at right angles from east side of north face of bridge.

Dismantling and re-building of north face of masonry to retaining wall to east of north face of Stroud Farm Bridge.

Removal of cement-based pointing/ render 'repairs' to stonework to intrados of main bridge arches; partial re-pointing with some perpends left open to aid drainage from bridge core.

Formation and back filling of three trial holes at foot of north face of north parapet of main bridge.