

DESIGN CERTIFICATE

Name of Project: Cross Keys

Name of Structure: Cross Keys Footbridge

Structure Ref No: N/A

Document Ref: BB1543-00-RP-0000-001

Rev: C01

We certify that reasonable professional skill and care has been used in the design of the bridge with a view to securing that:

- I. It has been designed in accordance with the Design Specification (BB1543-SP-001 C01) dated 05/06/2023 (Date of last issue)
- II. It has been accurately translated into documents and drawings (all of which have been checked). The unique numbers of these documents are:

Document Number	Title	Revision
BB1543-01-GA-XX-0001	General Arrangement Sheet 1 of 2	C01
BB1543-01-GA-XX-0002	General Arrangement Sheet 2 of 2	C01
BB1543-01-200-XX-0010	Bridge Decking and Layout Details	C01
BB1543-01-1700-SH-6001	North & South Bankseat Bar Bending Schedule	C01
BB1543-01-1700-XX-0011	North and South Seat Details	C01
BB1543-01-1700-XX-6001	North and South Seat RC Details	C01
BB1543-01-1800-XX-0003	Steelwork 3D View	C01
BB1543-01-1800-XX-0004	Steelwork North Layout	C01
BB1543-01-1800-XX-0005	Steelwork South Layout	C01
BB1543-01-1800-XX-0006	Steelwork Key Details Sheet 1	C01
BB1543-01-1800-XX-0007	Steelwork Key Details Sheet 2	C01
BB1543-01-1800-XX-0008	Steelwork Key Details Sheet 3	C01
BB1543-01-2100-XX-0009	Bearing Details	C01
BB1543-SP-001	Design Specification	C01
BB1543-DRA-001	Design Risk Assessment	C01

Signed:



Name:

Ed Dablin MEng CEng MICE

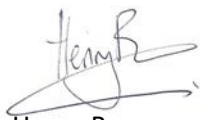
Role:

Consultant

Date:

6th June 2023

Signed:



Name:

Henry Beaver

Position held:

Managing Director

Name of Organisation:

Beaver Bridges Ltd

Date:

6th June 2023

The certificate is accepted by the TAA

Signed:

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Name:

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Engineering Qualifications:

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Position held:

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TAA:

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Date:

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