COLLAPSED ELEMENTS OF THE BRIDGE
TO BE REINSTATED/ REPLACED ON LIKE FOR LIKE BASIS
TO ORIGINAL LINE OF THE BRIDGE (DRAWN IN BLUE)

Bowood
Lake
WL=73.13

NORTH ELEVATION

SOUTH ELEVATION

PROPOSED PLAN OF THE BRIDGE

0m 1m 2m 3m 4m 5m

SCALE BAR 1:50

River
WL=74.54

TWL=74.07

Flow

Wall line at ground

Parapet wall

Earth

Grass

Asphalt

Overgrown Scrub
ht=5m

Damaged wall

Foundation below
Soffit 76.40

Culvert under

Retaining
Stone Wall

Stone
Bed

Stone Weir

WL=74.36

Bank
(grass)

Metal Rail
Fence ht=1.05m

Post and Rail and Wire
Mesh Fence ht=1m

Beech
ht=18.5m

Oak
ht=22m

Gate

Sign

Post and
Barbed Wire

Post and Rail and Wire
Mesh Fence ht=1.2m

Post and Wire
Mesh Fence ht=1m

Hawthorn
ht=4m

Hawthorn
ht=10m

Bank
(reeds)

Bank
(earth and
undergrowth)

Hazel

Stone

Yew

Undergrowth

Sign

T4

mark lovell DESIGN ENGINEERS 6 HIGH STREET, DEVIZES, WILTSHIRE, SN10 1AT. TEL: 01380 724 213 FAX: 01380 721 753 WEB: www.mlde.co.uk	client: BOWOOD ESTATES	project: REPAIRS OF PARTIALLY COLLAPSED, GRADE II LISTED BRIDGE job no.–drg. no.: 3923-PR-001	drg. title: PROPOSED PLAN OF THE BRIDGE	scale: 1:50 @ A1 drawn by: SL date: FEBRUARY 2023	checked: ML approved: ML	notes: © - SURVEY CARRIED OUT BY AND IS COPYRIGHT OF BRUNEL SURVEYS Ltd. (SURVEY CARRIED OUT FEBRUARY 2023)

P1 - 04.04.2023. - ISSUED PRELIMINARY FOR CLIENT'S COMMENT AND APPROVAL
LBC - 12.07.2023. - ISSUED FOR LISTED BUILDING CONSENT PURPOSES ONLY

P1 LBC