St. Mary's Church, Thornbury

Churchyard Monument Condition Report May 2023



Report into The Condition of The Churchyard Monuments, St. Mary's Church, Thornbury

Report prepared for **Thornbury PCC**

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CONDITION REPORT

 $\ensuremath{\textcircled{}}$ Cliveden Conservation Workshop Ltd

Job No.	Issue No.	Description	Issue Date	Checked by
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PROJECT SUMMARY

PROPERTY:	St. Mary's, Thornbury
LOCATION:	Churchyard
OBJECT:	Churchyard Monuments and others
MATERIALS:	Sandstone, limestone, marble
REPORT WRITTEN BY:	Brian Bentley

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1.0 INTRODUCTION

At the request of Jon Brain of Thornbury Parish Council, a survey was carried out of all the stonework in the churchyard of St. Mary.

The survey consisted of a visual inspection of each of the monuments. Due to the nature of the churchyard with plenty of trees and overgrown areas, not all monuments could be accessed. Priority was given to those which could be accessed and also to those thought most at risk. There are 37 chest/table tombs which are Grade II listed, and these were included. For each monument dimensions were taken, an assessment was made of the surface, structure and treatment recommendations suggested. A stability rating, condition code and treatment priority rating was made for each. Results are presented on record sheets that make up the bulk of this report.

2.0 OVERVIEW

2.1 The Collection

The collection consists of Headstones, box tombs and low rectangular tombs without boxes. Each had been given an inventory number and we have attempted to match these. Also present at the South side of the churchyard is a Grade II listed war memorial from 1919.

Headstones occur in the highest frequency. They are mostly Nineteenth Century in date (although there are a few much earlier) and mostly made of sandstone, other materials include limestone and white marble.

Ledger slabs are not prominent, however the overgrown nature of the site means these may be hidden, or more likely considering the style of the churchyard are not popular. Thirty-seven chest tombs have a Grade II listing, but there are other unlisted box tombs, copped slabs and larger family tombs of note.

The older memorials are primarily to the West of the church, the Eastern end being taken up by more modern graves. Limited reporting of those more modern pieces took place, and they appear well kept and in good condition.

The church is adjacent to the walled gardens and courts of Thornbury Castle, with the boundary wall to the North being for the most part made up of a section of the castle walls. There is a door to the East in the wall, which presumably gave access to the church from the castle itself. The castle was not surveyed during this visit, but the walling was looked at, insofar as it forms part of the boundary wall.



Plan to show monument locations and Churchyard areas

Note: Not all of the numbers on the plan represent monuments, many represent unmarked burials.

2.2 **Observations, Decay Mechanisms and Recommended Treatments.**

The monuments in the collection are mostly made of the same materials, they are fixed and constructed in the same way and share a similar environment. For that reason the same few decay processes and observations have been seen across the collection.

Biological Growth

Algae and Lichen. Almost every object in the collection has algae and/ or lichen attached to its surface. In almost all cases colonisation is light, as such removal has not been recommended. It has been noted only where it significantly impacts appearance.

Moss. Moss is most commonly seen colonising lettering, notably on sky facing surfaces provide a damp pocket for the spores to grow. Moss holds moisture against the stone, obscures lettering and forms simple soils in which higher plants can grow.

Its removal has been recommended.

Grass and Higher Plants. Grass and larger plants are seen growing in open joints. They look unsightly, hold moisture against the stone and if left to grow roots can have a 'jacking action' further opening joints. Ivy is particularly prominent, and there are a number of mature trees which are likely to cause destabilisation of any vaulting beneath larger tombs.

Plant removal has been recommended in many cases where they are likely to be causing disruption. Where they grow in joints it has been recommended that joints be re pointed with a lime-based mortar.

The opposing opinion is that the churchyard provides a haven for wildlife, and the 'wildflower' meadow environment is to be commended. This means weighing up potential damage to historic objects, versus a more 'natural' landscape. Within the churchyard of St. Mary's there is scope for both approaches.

Contour Scaling & delamination

A decay feature in which the outer layer of stone is seen to separate and be pushed forward, it presents as being hollow to the tap until it eventually spalls away. Continued delamination of the affected surface can occur.

Its cause is associated with salt crystallisation behind the surface, differential thermal movement in denser surface layers and detachment along natural bedding features in the stone.

In this collection the stone exposed by the spalled surface is often friable (powdery).

In this collection it is seen most commonly, and at its worst close to ground level. On some stone (mostly headstones), there is complete loss of surfaces. Contour scaling appears to particularly affect inscriptions, and there is a theory that the 'bruising' of stone when lettering is carried out provides a weak point. Unfortunately this means that the delamination leads to complete loss of the visible records of the incumbent.

The treatment of contour scaling presents a challenge. The decay drivers cannot be eliminated so any intervention can at best be described as a holding repair, an attempt to maintain finished surface for as long as possible before its inevitable decay. Timescales are impossible to predict.

Where scaling has occurred, it has been recommended that an adhesive limebased grout be injected behind detaching stone where voids are large enough. At the opening of gaps between delaminating surfaces and substrate, limebased fillets should be placed to aid adhesion and create a water shedding surface. Friable surfaces should be brushed back to solid.

Treatment has been recommended whereever its practical to attempt.

Structural Movement

Many headstones are out of vertical level, leaning as the soil around them has settled. For this survey their stability has been assessed by hand tapping.

In several of the Chest tombs ground movement has caused elements to shift out of level and alignment and subsequently joints to open. Where the elements have settled, are stable and show no signs of further movement no work has been recommended.

Where elements move or represent a danger, partial or full dismantling and reconstruction have been recommended.

Cement Pointing

Some of the chest tombs have been pointed or repaired with Portland Cement bound mortars. As well as looking unsightly cement is dense and impermeable in relation to the surrounding stone, this can result in the acceleration of decay.

In all cases it has been recommended that cement be removed and replaced with lime mortar. Mortar should be designed to match the colour and texture of the surrounding stone.

2.3 Treatment Priorities.

Each monument was given a treatment priority rating between 1 and 4, 1 being 'no treatment required' and 4 being 'treatment required urgently'. Exact definitions for the ratings are given below:

TR	TREATMENT PRIORITY (1-4)						
1	No treatment	Conservation treatment not required beyond routine maintenance					
2	Desirable	Conservation treatment desirable but not necessary to ensure the long-term stability of the object, for instance, conservation treatment may be required for curatorial reasons					
3	Necessary	Conservation treatment necessary to avoid further deterioration, loss or undesirable strain on an object and/or loss of significance (evidential or artistic value)					
4	Urgent	Conservation treatment required to prevent significant deterioration in condition of object and/or loss of significance (evidential or artistic value). This may include structural vulnerability, risk of total loss of entire object or part of object, or risk of accident to visitors/users					

Treatment Priority Category 1-4

<u>Grave</u> <u>number</u>	NAME	1	2	3	4	Summary of work
1.	NONE	*				Remove vegetation
2.	none	*				Remove vegetation
3.	Henry Charles Gaynor					Remove vegetation
4.	Charles Gaynor BOX		*			Remove vegetation and repoint
9.	John Partridge copped	*				Remove ivy
10.	Robert Screen copped		*			Remove ivy and grout split edges of lid
16.	Joseph Longain		*			Remove ivy and grout split edge at top
18.	none		*			Remove tree sapling and grout
26.	Anne Greenwood box		*			Remove ivy and repoint base joints
27.	William Greenwood		*			Remove ivy and grout delamination
39.	box			*		Remove ivy, repoint and shim
41.	Anna Thurburn box	*				
50.	Thomas Hopkins		*	*		2-5 days for two people (see record)
52.			*			Repoint open joints
62.				*		Remove vegetation and repoint
64.			*			Remove vegetation, repoint and piece- in
72.		*				Remove ivy

75.		*			Remove ivy, fix back base section
76.			*		Remove ivy, repoint and piece-in stone
77.			*		Remove ivy, repoint joints, fix dislodged section
81.		*			Remove ivy, repoint, add brick support
83.		*			Grout split stone and repoint
86.			*		Reset end panel and repoint open joints. Price for piecing-in
89.		*			Mortar below plaque, repoint joints
90.		*			Remove ivy and repoint
91.			*		Fix back sections, grout and cap
92.			*		Remove ivy, grout, reset base stone and repoint open joints
93.		*			Remove vegetation and repoint
94.		*			Remove vegetation, repoint, grout
96.		*			Defrass and tile repair
104.		*			Remove ivy and repoint
117.		*			Remove and repoint all cement joints
149.			*		Remove ivy, repoint, add base stone
164.			*		Replace cramps and repoint
177.	*				
178.			*		Remove ivy, reset corner post and repoint open joints
180.			*		Replace cramps, mortar repair and repoint
<u>Grave</u> <u>number</u>	1	2	3	4	Summary of work
182.		*			Remove ivy, repoint, grout

		-	r	
183.			*	Remove ivy, reset corner post, piece-in stone
184.			*	Remove vegetation, repoint, piece-in new stone
190.	*			
191.	*			
192.	*			
193.		*		Repoint open joints
194.			*	Partial rebuild focusing on south side. Contingency for rebuild and new foundations
195.		*		Remove ivy, repoint, repair frost damage
196.		*		Remove vegetation, repoint joints
197.			*	Remove vegetation, reset misaligned base, repoint
198.		*		Repoint open joints
199.	*			
207.		*		Remove ivy
208.		*		Repoint open joints
209.		*		Remove ivy and repoint
213.		*		Support base stones and repoint
214.			*	Remove vegetation, reset stone and repoint
215.		*	*	Remove ivy and tree, repoint and tile repair base stone
216.			*	Remove vegetation, point underside of lid
217.			*	Remove vegetation, shim below base and repoint open joints

226.		*			Remove ivy, repoint joint
227.		*			Remove ivy
228.		*			Remove ivy and sapling, repoint base
229.		*			Repoint open joints
240.			*		Remove ivy, lift lid, replace cramps, correct side panel
241.			*		Remove ivy, repoint open joints, repoint crack
247.		*			Fix back delaminating sections with resin and mortar, fillet and grout
248.		*			Remove ivy, consolidate brick course
249.		*			Remove ivy
257.		*			Remove ivy, fix back broken underside of lid
263.	*				Remove ivy
264.		*			Pin back cross with two pins
282.		*			Remove ivy, repoint and grout cracks
322.		*			Remove ivy and repoint
327.		*			Grout and repoint
355.		*			Remove ivy and repoint
366.		*			Remove dead ivy, repoint, treat cramp
381.		*			Remove ivy, repoint, tile repair
382.		*			Remove ivy, fix broken corner, fillet edges and repoint
383.		*			Remove ivy, repoint open joints
386.				*	Render base, insert support, lay down
412.		*			Shim beneath ledger, fillet, repoint
425.			*		Reset corner and repoint

446.			*	Remove ivy and repoint open joints
451.			*	Remove ivy, repoint, grout and fillet
461.		*		Remove ivy, repoint, grout cracks
470.	*			
471.	*			
472.	*			
473.	*			
474.	*			
486.	*			
487.	*			
492.		*		Remove ivy, grout delaminated area
493.				Remove ivy, grout splits
498.	*			Remove vegetation and branches
499.		*		Grout delaminating edges
500.		*		Remove brambles, flush delaminated areas grout and fillet
501.	*			Remove moss and ivy
502.		*		Flush delaminated patches and grout
503.		*		Flush out cracks and add support fillets

3.0 SURVEY SHEETS

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	EFERENCE	1				
	LOCATION	Area A		Current Part				
	DATE of EARLIEST DEATH	Not legible						
ION	EARLIEST NAME ON GRAVE							
ICAT	ТҮРЕ	Headstone						
NTIF	MATERIALS	Portland limestone						
IDE	Dimensions – L x W x H	750 x 103 x 1110mm						
	DESCRIPTION OF OBJECT	Plain limestone cross.						
	SURFACE			DECAY FEA	TURES Y/N			
			Prev. repairs					
	Biological patina.	Erosion						
		Sulphation						
		Moss/algae						
Z		Plant growth/roots etc						
ΓIΟ			Loss of inscription					
LIQ	STRUCTURE							
N			Unstable					
CC	Stable but tilting to	the north. There is ivy and a lime tr	ee	Subsidence				
	sapling with a 30m	m girth near to the base.		Broken Elements				
			Cracks	.11(5				
			Corroded fixi	ngs				
					C			
	Recommended Treatment							
SUMMARY	Remove vegetation.							
	Date of Inspection	Inspection Carried out by:		Treatment Pric	ority Code 1-4	4		
	13-1-23	1						

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	GRAVE REFERENCE 2					
	LOCATION	Area A	ite						
	DATE of EARLIEST DEATH	Not legible							
ION	EARLIEST NAME ON GRAVE								
ICAT	ТҮРЕ	Headstone							
NTIF	MATERIALS	Sandstone	tone						
IDEI	Dimensions – L x W x H	765 x 100 x 1320mm – headstone 765 x 100 x 1800mm – grave surround							
	DESCRIPTION OF OBJECT	Headstone with cross head.							
	SURFACE			DECAY FEATURES Y/N					
		Prev. repairs							
	The surface is cove	Erosion							
		Sulphation							
		Moss/algae							
Z		Plant growth/roots etc							
LIO		Loss of inscription							
LIO	STRUCTURE								
Z			_	Unstable					
CC	The headstone app	ears to be stable and there is just a lit	ttle	Subsidence					
	distortion in the su	Loss Broken Elemente							
		Cracks							
		Corroded fixings							
			corroaca mango						
	Recommended Treatment								
	Remove ivy and brambles and a small oak sapling at the north edge of the surround								
UMMARY	Remove ivy and branches and a sman our suppling at the north edge of the suffound.								
	Date of Inspection	Inspection Carried out by:		Treatment Priority Code 1 -	-4				
	13-1-23	Brian Bentley		1					

	CHURCHYARD	St Marry's Thorphury BS25 1HO	GRAVER	FFFRENCE	2				
		St. Mary S, Mombury DSSS MQ							
	LOCATION	Area A							
	DATE of EARLIEST DEATH	Not legible	.egible						
ION	EARLIEST NAME ON GRAVE								
ICAT	ТҮРЕ	Headstone							
NTIF	MATERIALS	Sandstone	Sandstone						
IDE	Dimensions – L x W x H	765 x 100 x 1320mm – headstone 765 x 100 x 1800mm – grave surround							
	DESCRIPTION OF OBJECT								
	SURFACE			DECAY FEA	TURES Y/N				
			Prev. repairs						
	The surface is cove		Erosion						
		Sulphation							
		Moss/algae							
Z		Plant growth	/roots etc						
ΟIJ			Loss of inscription						
LIC	STRUCTURE								
IN				Unstable					
CC	The headstone app	ears to be stable and there is just a lit	tle	Subsidence					
-	distortion in the su		Loss Broken Elemente						
		Gracks							
		Cracks							
				11g5					
	Recommended Treatm	ient		1	I				
UMMARY	Remove ivy and brambles and a small oak sapling at the north edge of the surround.								
	Date of Inspection	Inspection Carried out by:		Treatment Price	ority Code 1-4				
	13-1-23	Brian Bentley	1						

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	4	
	LOCATION	Area A				
	DATE of EARLIEST DEATH	18?8 (possibly 1824)				
ION	EARLIEST NAME ON GRAVE	Charles Gaynor				
FICA	ТҮРЕ	Box tomb				
ENTI	MATERIALS	Sandstone				
ID	Dimensions – L x W x H	1845 x 900 x 675mm				
	DESCRIPTION OF OBJECT	Low box tomb				
	SURFACE			DECAY FEA	TURES Y/N	
	The surface has a rich biological patina including large patches			Erosion		
	of white lichen on the lid. Ivy has started to colonise the tomb.			Sulphation		
	Delamination on the north and south panels.		Moss/algae			
				Plant growth,	/roots etc	
Z				Loss of inscri	ption	
LIC	STRUCTURE					
DIJ				Unstable		
N	The joints between	the ends and the side panels are spl	ayed due	Subsidence		
CC	to movement in the	e base slabs below. The open joints a	re being	Loss Brokon Elomo	anto	
	exploited by ivy. In	on cramps were detected at the upp	er	Cracks		
	corners.			Corroded fixi	ngs	
					0	
	Recommended Treatm	nent				
IMMARY	Remove ivy. Point open joints to	o prevent ivy growth.				
SU	Date of Inspection	Inspection Carried out by:		Treatment Pric	ority Code 1-4	
	13-1-23	Brian Bentley		2		







	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFEREN	CE 9
	LOCATION	Area A	50	
	DATE of EARLIEST DEATH	23 rd February 1873		
ION	EARLIEST NAME ON GRAVE	John Partridge		
ICAT	ТҮРЕ	Copped grave		
NTIF	MATERIALS	Sandstone		
IDE	Dimensions – L x W x H	1880 x 720 x 380mm		
	DESCRIPTION OF OBJECT	Cruciform copped grave.		
	SURFACE	I	DECA	Y FEATURES Y/N
		Prev. re	pairs	
	Surface covered by	Erosior	L .	
		Sulpha	tion	
_			Moss/a	lgae
Ö			Plant g	rowth/roots etc
ITI			Loss of	inscription
Ę	STRUCTURE			
õ			Unstab	le
0	The copped stone i	s in a single piece and is stable.	Subside	ence
			Loss	Flomente
			Cracks	Elements
			Corrod	ed fixings
				0
	Recommended Treatm	nent		
K	Remove ivy.			
AAR				
SUM				
	Date of Inspection	Inspection Carried out by:	Treatme	nt Priority Code 1-4
	13-1-23	bhan benney	1	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	10
	LOCATION	Area A			
	DATE of EARLIEST DEATH	3 rd April ????			74
ION	EARLIEST NAME ON GRAVE	Robert Screen		1	
ICAT	ТҮРЕ	Copped grave		1	
NTIF	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	1750 x 900 x 760mm			
	DESCRIPTION OF OBJECT	Copped tomb stone with vermicula	nted base.		
	SURFACE			DECAY FEA	TURES Y/N
	Approximately 40% of the inscription on the north side of the lid			Erosion	
	is missing. The arrisses on the lid are cracked and splitting at the			Sulphation	
	edges.			Moss/algae	
NC				Plant growth	/roots etc
TIC				Loss of inscri	ption
DI	STRUCTURE				·
NC				Unstable	
C	The tomb is stable	with no distortion but is leaning to th	e south	Subsidence	
	because the lime tr	ee to the north is pushing it up.		Loss	
				Broken Eleme	ents
				Cracks	
				Corroded fixi	ngs
	Recommended Treatm	nent			
SUMMARY	Remove ivy. Grout the split edges of the lid.				
	Date of Inspection	Inspection Carried out by:		Treatment Pric	ority Code 1-4
	13-1-23	Brian Bentley		2	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	16
	LOCATION	Area A			1 de la compañía de l
	DATE of EARLIEST DEATH	16 th November 1822			
NOL	EARLIEST NAME ON GRAVE	Joseph Longain			
ICAT	ТҮРЕ	Headstone			ł
ENTIF	MATERIALS	Sandstone			
IDI	Dimensions – L x W x H	735 x 90 x 1100mm	Ro		
	DESCRIPTION OF OBJECT	Simple headstone with decorative	top		
	SURFACE			DECAY FEA	TURES Y/N
	Prev. repairsThe surface is covered with a rich biological patina, approximately 70% of the inscribed east elevation is covered with white lichens. There is delamination along the top of thePrev. repairs ErosionMoss/algae				
NO	east elevation.			Plant growth	/roots etc
ĨL				Loss of inscri	iption
[[]	STRUCTURE				
Ō				Unstable	
0	The headstone is leaning forward to the east but is stable.			Subsidence	
				Broken Elem	ents
				Cracks	
				Corroded fix	ings
	n iim i				
	Recommended Treatm	nent			
MMARY	Remove ivy and gi	rout the delaminating split edges at t	he top of th	ne headston	e.
SU					
	Date of Inspection	Inspection Carried out by: Brian Bentley		Freatment Pri	ority Code 1-4
	13-1-23		2	2	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE		18
	LOCATION	Area A			
7	DATE of EARLIEST DEATH	Not legible			
TIO	EARLIEST NAME ON GRAVE	Not legible			
IFICA	ТҮРЕ	Headstone			
DENT	MATERIALS	Sandstone			
II	Dimensions – L x W x H	450 x 60 x 570mm			
	DESCRIPTION OF OBJECT	Small headstone wi	th no grave surround	1.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has been lost on the west elevation. The lower half			Erosion	
	of the east elevation is delaminating.			Sulphation	
7				Moss/algae	
Ō				Plant growth	/roots etc
LI				Loss of inscri	ption
	STRUCTURE				
Õ				Unstable	
	The headstone is leaning	ng approximately 45 c	legrees to the west	Subsidence	
	but is stable.		C C	Loss	
				Broken Eleme	ents
				Cracks	
				Corroded fix	ings
	Recommended Treatment				
UMMARY	Remove tree sapling from east side of headstone. Grout the delaminating surface on the east side.				
S	Date of Inspection	Inspection Carried out	by:	Treatment Price	ority Code 1-4
	13-1-23	Brian Bentley		2	

			00 4 7 7 0			
	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE 2	26	
	LOCATION	Area A	「古代の変化」			ene.
	DATE of EARLIEST DEATH	17 th February 1837				C7
NOI	EARLIEST NAME ON GRAVE	Anne Greenwood		A CARA	X	
ICAT	ТҮРЕ	Box tomb				
ILL	MATERIALS	Sandstone				and the
IDF	Dimensions – L x W x H	1850 x 890 x 1130mm				
	DESCRIPTION OF OBJECT	Copped lid box tomb constructed of	on two coi	urses of red bri	ick.	
	SURFACE			DECAY FEATI	URES Y/N	
				Prev. repairs		
	The underside of the southern and northern edges of the lid			Erosion		
	have delaminated	resulting in 50% loss of the arises alo	ng each	Sulphation		
7	edge.		0	Moss/algae		
NO.	0			Plant growth/ro	oots etc	
ITI				Loss of inscripti	ion	
ND	STRUCTURE			r i i i i i i i i i i i i i i i i i i i	-	
0				Unstable		
	The structure is sta	ble.		Subsidence		
				Loss		
				Broken Element	ts	
				Cracks		
	D 11T (Corroded fixing	gs	
	Recommended Treatm	nent				
	Remove ivy.					
ιRΥ	Fill small lime rich	joints in the base.				
SUMMA						
	Date of Inspection	Inspection Carried out by:		Treatment Priori	ity Code 1-4	1
		Brian Bentley		2		



	CHURCHYARD	St. Mary's, Thornbury BS35 1HO	GRAVE REFERENCE		27
-	LOCATION	Area A			
	DATE of EARLIEST DEATH	April 1786			
LION	EARLIEST NAME ON GRAVE	William Greenwood			
FICA	ТҮРЕ	Headstone			
ENTI	MATERIALS	Sandstone			
IŪI	Dimensions – L x W x H	690 x 95 x 1130mm			
	DESCRIPTION OF OBJECT	Headstone with inscrip	tion on the west eleva	tion on a rais	sed panel.
	SURFACE			DECAY FEAT	TURES Y/N
-				Prev. repairs	
	The surface has a rich biological patina of white, red and orange			Erosion	
	lichen which fill the regular chevron-like tooling on the east			Sulphation	
	elevation. There is delamination on the upper part of the raised			Moss/algae	
Z	inscription panel w	which ivv is exploiting.	· · · · · · · · · · · · ·	Plant growth	/roots atc
	1 1	J I 0		Loss of inscription	
EIC	CTDUCTUDE				ption
Z	SIRUCIURE			Unstable	
CC	The structure is sta	hle		Subsidence	
_	The structure is sta	dic.		Loss	
				Broken Eleme	ents
				Cracks	
				Corroded fixi	ngs
	Recommended Treatm	nent			
-					
	Remove ivv and br	camble roots and cut dow	n bay tree sapling beh	ind the stone	e
X	Grout the delamin	ating area of the inscription	on and cap with a soft	mortar	с.
AR	Grout the defailing	and area of the inseription	sitund cup white boit	mortar.	
M					
NN					
S	Date of Inspection	Inspection Carried out by	1	Freatment Pric	ority Code 1-4
	2 are of morection	Brian Bentley			
				`	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	39
	LOCATION	Area A			<u></u>
	DATE of EARLIEST DEATH	Not legible			
NC	EARLIEST NAME ON GRAVE	Not legible			
CATIC	ТҮРЕ	Box tomb		THE	See 1
TIFIC	MATERIALS	Limestone			
IDEN	Dimensions – L x W x H	1670 x 860 x 1040mm			
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster e	nds.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The tomb has a rich biological patina. Ivy is taking hold on the			Erosion	
	south side.			Sulphation	
				Moss/algae	
				Plant growth	/roots etc
NC				Loss of inscri	ption
IT	STRUCTURE				ł
I				Unstable	
NO	The east end is bul	ging out due to ivy growth. The lid a	appears	Subsidence	
Ŭ	to be supported by	the side panels only and requires er	ngaging	Loss	
	with the end panel	els by inserting stone shims. Cramps were		Broken Elem	ents
	detected at the upper corners.			Cracks	ingo
				Conoded in	ligs
	Recommended Treatm	nent		-	ł
UMMARY	Remove ivy. Point open joints and insert shims between the ends and the lid.				
SI	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4
	19-1-23	Brian Bentley		3	





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE	41
	LOCATION	Area A		41
	DATE of EARLIEST	10 th October 1882		
Z	EARLIEST NAME	Anna Thurburn		
IOI	TYPE	Conned grave	-	
AT		Copped grave		
TIFIC	MATERIALS	Granite		_
IDEN	Dimensions – L x W x H	2147 x 910 x 720mm		
	DESCRIPTION OF OBJECT			
	SURFACE		DECAY FEA	TURES Y/N
			Prev. repairs	3
	The indented lead	lettering is holding moisture that is	Erosion	
	supporting haloes	of dark algae around each letter.	Sulphation	
			Moss/algae	
NC			Plant growth	n/roots etc
TIC			Loss of inscr	iption
DI	STRUCTURE			
NO	Dipping to the nor	th but stable.	Unstable	
Ũ			Subsidence	
			Loss	
			Broken Elem	ients
			Cracks	in an
			Corroded in	angs
	Recommended Treatm	nent		I
MARY	None			
UM	Date of Inspection	Inspection Carried out by:	Treatment Pr	ority Code 1-4
IS	18-1-23	Brian Bentley	1	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE		50
	LOCATION	Area A			
	DATE of EARLIEST DEATH	3 rd December 1809			
TION	EARLIEST NAME ON GRAVE	Thomas Hopkins			
FICA	ТҮРЕ	Box tomb		11	
ENTI	MATERIALS	Sandstone		1	
IL	Dimensions – L x W x H	1520 x 880 x 1060mm			
	DESCRIPTION OF OBJECTBox tomb with raised oval side panels and en patina of white lichen that covers approximat		nds. The lid l ely 85% of th	has a rich ne lid.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The top of the south side inscription panel is delaminating and			Erosion	
	curling away at its western end.			Sulphation	
				Moss/algae	
				Plant growth	/roots etc
				Loss of inscri	ption
	STRUCTURE				
				Unstable	
	The structure is suf	ffering from the expansion	n of corroding iron	Subsidence	
N	cramps which has	"jacked-up" the lid on its	east side and is	Loss	
LIC	weakening the sur	rounding stone. The iron o	cramps are located	Broken Eleme	ents
ΓIΟ	at the upper corner	rs of the structure where t	he side and end	Clacks Corroded fivi	ings
N	panels meet. To ac	commodate the carving of	f the oval inscription	Corrotace fixi	uigs
CC	panels the walls ar	e as little as 50mm thick a	t the sections where		
-	they meet the end panels. The stone may have been inherently				
	weak in these areas	s as an historic repair, pos	sibly from the time		
	of construction can be seen at the upper south west corner. Here				
	a cramp holds a br	oken section of stone that	has been fixed back		
	with lime mortar (s	see image below). These f	actors raise		
	concerns over the a	bility of relatively thin wa	alls of the structure		
	to support the lid,	especially if ivy continues	to exploit open		
	joints and forces th	e walls apart.			

Recommended Treatment

SUMMARY

Brace the tomb with timber and straps before lifting the lid with a gantry and setting it to the north side of the tomb.

Assess the strength and stability of the walls to support the lid.

A contingency fund to provide for additional structural support if required should be made. This would likely involve building a block core to bear the load of the lid and to cramp the walls to. However, it may be necessary to span the grave below with concrete lintels and slabs and would involve archaeological input.

If considered structurally capable of supporting the lid then remove the corroding iron cramps and replace them with stainless steel versions set in resin.

Point up all open joints to prevent ivy colonization.

Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4
18-1-23	Brian Bentley	3










	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	52
	LOCATION	Area A			
	DATE of EARLIEST DEATH	19 th November 1840			
lion	EARLIEST NAME ON GRAVE	Riddiford			
FICAT	ТҮРЕ	Box tomb with coped lid.			
ENTI	MATERIALS	Sandstone			
ID	Dimensions – L x W x H	1820 x 910 x 880mm			
	DESCRIPTION OF OBJECT	Box tomb with coped lid.			
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The tomb has a rich biological patina including algae, lichens			Erosion	
	and mosses. Ivy has taken hold on the north side. The south side		Sulphation		
	inscription panel is delaminating.		Moss/algae		
Z			Plant growth	/roots etc	
OL			Loss of inscri	ption	
LIQ	STRUCTURE				
Z				Unstable	
CC	The structure is sta	ble even though ground movement h	nas	Subsidence	
	caused the south si	de inscription panel to distort bulgin	g out at	Loss	
	the bottom right ha	and corner.		Broken Eleme	ents
				Cracks	ings
					1125
	Recommended Treatm	nent			· · ·
SUMMARY	Remove ivy and tro Repoint the open jo exploiting the joint	eat the roots. Dints on the twisted south side inscrip s.	otion pane	l to prevent	ivy
	Date of Inspection 13-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 2	ority Code 1-4







			1			
	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	62	
	LOCATION	Area A				
	DATE of EARLIEST DEATH	1762				
ION	EARLIEST NAME ON GRAVE	Not legible			CO ST	2
CAT	ТҮРЕ	Box tomb				
IDENTIFI	MATERIALS	Limestone				a start and
	Dimensions – L x W x H	1800 x 900 x 830mm				
	DESCRIPTION OF OBJECT	Box tomb vulnerable to ivy colonis	Box tomb vulnerable to ivy colonisation.			
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The upper surface is entirely covered with ivy.			Erosion		
				Sulphation		
				Moss/algae		
				Plant growth	/roots etc	
NC				Loss of inscri	ption	
TIC	STRUCTURE				I	
DI				Unstable		
NO	Cramps detected a	t the upper corners holding the end	and side	Subsidence		
Ŭ	panels. The structu	re is stable but was difficult to comp	letely	Loss		
	assess due to ivy g	rowth. The ivy has begun to force ap	art the	Broken Elem	ents	
	elements of the stru	ucture.		Corroded fix	ings	
	Recommended Treatm	nent				
JMMARY	Remove the ivy an	d point the open joints to inhibit reg	rowth.			
SL	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley	Inspection Carried out by:TBrian Bentley3			1







	CHURCHYARD	St. Marv's.	GRAVE REFERENCE	64	
		Thornbury BS35 1HQ			
	LOCATION	Area A			
	DATE of EARLIEST DEATH	Not legible	Second and	ALC BY	
	EARLIEST NAME ON GRAVE	Not legible		No.	
NO	ТҮРЕ	Box tomb			
CATI	MATERIALS	Limestone			
IDENTIFI	Dimensions – L x W x H	1640 x 740 x 940mm			
	DESCRIPTION OF OBJECT	The box tomb is largel	y covered by ivy and	was difficult to assess.	
	SURFACE			DECAY FEATURES Y/N	J
	SURFACE			DECAY FEATURES Y/N Prev. repairs	1
	SURFACE The surface is entir	ely covered in ivy.		DECAY FEATURES Y/N Prev. repairs Erosion	J
	SURFACE The surface is entir	ely covered in ivy.		DECAY FEATURES Y/N Prev. repairs Erosion Sulphation	J
Z	SURFACE The surface is entir	ely covered in ivy.		DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algae	1
NOI	SURFACE The surface is entir	ely covered in ivy.		DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algaePlant growth/roots etc	1
NOITIO	SURFACE The surface is entir	ely covered in ivy.		DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algaePlant growth/roots etcLoss of inscription	
NDITION	SURFACE The surface is entir STRUCTURE	ely covered in ivy.		DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algaePlant growth/roots etcLoss of inscription	
CONDITION	SURFACE The surface is entir STRUCTURE	ely covered in ivy.		DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta	ely covered in ivy.	joints between the	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti	ely covered in ivy.	joints between the els. A section of the	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence Loss	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m	ely covered in ivy.	joints between the els. A section of the d has been replaced	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence Loss Broken Elements	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m with a brick.	ely covered in ivy.	joints between the els. A section of the d has been replaced	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence Loss Broken Elements Cracks Corroded fixings	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m with a brick. Recommended Treatm	ble despite having open ons underneath the pan issing at the east end an	joints between the els. A section of the d has been replaced	DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algaePlant growth/roots etcLoss of inscriptionUnstableSubsidenceLossBroken ElementsCracksCorroded fixings	
CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m with a brick. Recommended Treatm	rely covered in ivy. ble despite having open ions underneath the pan issing at the east end an	joints between the els. A section of the d has been replaced	DECAY FEATURES Y/NPrev. repairsErosionSulphationMoss/algaePlant growth/roots etcLoss of inscriptionUnstableSubsidenceLossBroken ElementsCracksCorroded fixings	
IMARY CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m with a brick. Recommended Treatm Remove the ivy an	rely covered in ivy.	joints between the els. A section of the d has been replaced	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence Loss Broken Elements Cracks Corroded fixings	
UMMARY CONDITION	SURFACE The surface is entir STRUCTURE The structure is sta moulded base secti moulded base is m with a brick. Recommended Treatm Remove the ivy an Date of Inspection	ely covered in ivy.	joints between the els. A section of the d has been replaced open base joints.	DECAY FEATURES Y/N Prev. repairs Erosion Sulphation Moss/algae Plant growth/roots etc Loss of inscription Unstable Subsidence Loss Broken Elements Cracks Corroded fixings	J

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFEREN	CE	72
	LOCATION	Area A			
	DATE of EARLIEST DEATH	1703		<u>ad</u>	
NOL	EARLIEST NAME ON GRAVE	Hugh Parnell			
ICAT	ТҮРЕ	Box tomb		N.	
ENTIF	MATERIALS	Limestone	W Son	A	
IDI	Dimensions – L x W x H	1810 x 900 x 900mm			
	DESCRIPTION OF OBJECT	Limestone box tomb with stone. Both side elevations	side panels forme are inscribed.	d from two s	ections of
	SURFACE	I		DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has a rich patina of red and green algae plus yellow			Erosion	
	Xanthoria lichen. The lid is partially covered with moss. Ivy is		Sulphation		
	starting to colonise the north side of the tomb.			Moss/algae	
z					/roots etc
OI.				Loss of inscri	ption
TIC	STRUCTURE				
IN	The lid which was	originally one piece has bee	en broken at its	Unstable	
CO	east end and has be	een repaired with lead butte	erfly cramps	Subsidence	
•	which have since g	one. A section of piecing-in	overlaps this at	Loss	
	the at the south eas	st corner.		Cracks	ents
				Corroded fix	ings
	Recommended Treatm	nent			
JMMARY	Remove the ivy.				
SL	Date of Inspection 13-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 1	ority Code 1-4





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	75
	LOCATION	Area A			
	DATE of EARLIEST DEATH	25 th March 1811			
lion	EARLIEST NAME ON GRAVE	Thomas Grove	Find image		
ICA	ТҮРЕ	Box tomb			
ILLN	MATERIALS	Sandstone			
IDI	Dimensions – L x W x H	1840 x 900 x 1040mm			
	DESCRIPTION OF OBJECT	Box tomb with double inscription	panels on e	each side.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There is sandstone delamination on all sides including the lid.			Erosion	
	The delaminating sheets are too thin too grout or fillet.		Sulphation		
				Moss/algae	
z				Plant growth/roots etc	
IOI				Loss of inscri	iption
LIC	STRUCTURE				
Z				Unstable	
0	The tomb appears	stable and has only slight distortion	that has	Subsidence	
	left the north east v	vertical joint open by 6mm and the so	outh east	Loss	
	vertical joint by 3m	nm.		Broken Elem	ents
))			Cracks	
	Recommended Treatm	nent			
JMMARY	Remove the ivy an base section.	d repoint the open joints. Reset the b	roken sout	th east corne	er moulded
IS	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 3	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	76	
	LOCATION	Area A				81997
	DATE of EARLIEST DEATH	11 th January 1700				
Z	EARLIEST NAME		A State	and the second	a strange	the state
IIC	ON GRAVE	Elizabeth Grove	and the second			
ICAT	ТҮРЕ	Box tomb		Contraction of the second		1. A.
TII	MATERIALS	Sandstone lid and side panels			mm Star	A.
Ë		with limestone ends.		1000	Star I Space	
IDI	Dimensions – L x W x H	1750 x 860 x 800mm				
	DESCRIPTION OF OBJECT	Box tomb with limestone ends and extent of ivy growth makes a full as	sandstone	e side panels difficult.	and lid. Th	ne
	SURFACE			DECAY FEA	TURES Y/N	
	The surface is in good condition but some of the arrises on the			Prev. repairs		
	south elevation are splitting. The inscription panel at the south			Erosion		
	east end is decaying at the top. The inscription at the south west		Sulphation			
	end is hollow when tapped but the delamination is too thin to		Moss/algae			
ZO	grout. Ivy is taking	t. Ivy is taking hold in the joints particularly on the north			/roots etc	
ITI	side and could lead	ld lead to the destruction of the tomb.		Loss of inscri	iption	
[[]	STRUCTURE					
ō	The structure is sta	ble. The west end has its southern co	orner post	Unstable		
C	missing measuring	, 150 x 150 x 700mm. The diagonally	opposite	Subsidence		
	north east corner h	as a hole into the tomb where the up	per right	Loss		
	side of the east end	l is missing: presumably the result of	an	Broken Elem	ents	
	expanding corrodi	ng cramp	-	Cracks		-
				Corroded fix	ings	
	Recommended Treatm	nent				
SUMMARY	Remove ivy cutting Repoint all open jo Piece-in the missin tomb. Add small mortar the rate of decay. Consider replacing 700mm). The twist	g out the roots. ints. g upper right section of the east end fillets above the inscription panel on g the corner section that is missing fro in the west end may make piecing-in	to prevent the south o om the wes n difficult.	ivy reaching elevation to st end (150 x	g inside the slow down 150 x	2 1

	Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4
	18-1-23	Brian Bentley	3



West end of tomb 76, the arrow marks the missing corner post on this side.



Hole at the top right corner of the east end.

	CHURCHYARD	St. Mary's, Thornbury	GRAVE REFEREN	CE	77	
		BS35 1HQ				
	LOCATION	Area A				
	DATE of EARLIEST DEATH	Not legible				
ION	EARLIEST NAME ON GRAVE	Not legible	A MARKEN	in the second		
CATI	ТҮРЕ	Box tomb		是理		
NTIFI	MATERIALS	Limestone		-Anno to		
IDE	Dimensions – L x W x H	1740 x 850 x 1200mm				
	DESCRIPTION OF OBJECT					
	SURFACE			DECAY FEA	TUKES Y/N	
	The surface has a rich biological pating			Freedom		
	The surface has a h	ich biological patilla.		Erosion		
				Sulphation		
				Moss/algae		
Ζ				Plant growth	l/roots etc	
UO				Loss of inscri	ption	
LIC	STRUCTURE					
N				Unstable		
CO	This is a composite	boy tomb sitting upon the	oo largo candotano	Loss		
•	alaba Tha haaa haa	box tonio sitting upon the		Broken Elem	ents	
	stabs. The base has	open joints otherwise ther		Cracks		
	distortion. The mo		e east end has been	Corroded fix	ings	
	pushed out by ivy.	pushed out by ivy. Ivy is also exploiting the base stones on the				
	north side. Cramps	s were detected at the tops	of the panels at			
	each corner.					
	Recommended Treatn	nent				
XΧ	Remove ivy.					
IAI	Point up all the ope	en joints.				
ЛМ	Reset the base ston	e at the east end.				
N						
S	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4	
	18-1-23	Brian Bentley		5		
		1				







	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	81	
	LOCATION	Area A	10 0	E CAL	NACK-	N.C.
	DATE of EARLIEST DEATH	Not legible		MALC		
N	EARLIEST NAME		hand the			
LIC	ON GRAVE	William Grove			Call Con	
ICAT	ТҮРЕ	Box tomb				
ENTIE	MATERIALS	Sandstone and red brick				a states
IDI	Dimensions – L x W x H	1870 x 930 x 610				
	DESCRIPTION OF OBJECT	Box tomb built on brick base by the	e side of t	he path.		
	SURFACE			DECAY FEA	TURES Y/N	
		Prev. repairs				
	The surface has a rich biological patina and is colonised by			Erosion		
	mature ivy.			Sulphation		
				Moss/algae		
7				Plant growth	ı/roots etc	
NO NO				Loss of inscr	iption	
ITI	STRUCTURE				1	<u> </u>
Ģ				Unstable		
O.	Some of the bricks	of the brick base or vault top have be	ecome	Subsidence		
0	dislodged and hav	e been repointed in their out of line p	positions.	Loss		
	The bricks have op	en gaps that appear not to fully sup	oort the	Broken Elem	ents	
	structure. The tom	b sits upon three large slabs of which	the one	Cracks	-	-
	at the west end has	a crack.		Corroded fix	ings	
	D					
	Recommended Treatm	nent				
SUMMARY	Remove the ivy. Add brick or tile in ivy growth. Repoint all open jo	the gaps of the vault top to help sup	port the s	structure abo	ve and inhi	ibit
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-	4
	19-2-23	Brian Bentley		2		



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	83	
	LOCATION	Area A				
	DATE of EARLIEST DEATH	Not legible				
ION	EARLIEST NAME ON GRAVE	John William				
ICAT	ТҮРЕ	Box tomb	SAL.	-		
NTIF	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1835 x 920 x 580				
	DESCRIPTION OF OBJECT	Low box tomb close to the west do Old Red sandstone and Pennant sa rebates in the end panels.	or of the c ndstone. T	hurch. Contr The side pane	rasting use els slot into	of
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	Approximately 80% of the inscribed lid surface has been lost			Erosion		
	except for a patch at the south west corner. The surface remnant		Sulphation			
	is 10mm thick and is firmly in place but hollow when tapped.			Moss/algae		
	The void appears to be too thin to grout and any mortar fillets			Plant growth	n/roots etc	
7	intended to support the edges of the remnant would not survive		Loss of inscri	intion		
Ő	for long on this sky	<i>r</i> -facing surface. There are several sp	lits along	2000 01 11001	.p.1011	
L	the edges of the lid	that would benefit from grouting to	help			
<u></u>	shed water. Much	of the vertical surfaces of the sides a	nd ends			
NO NO	have decay due to	sandstone delamination.				
С	STRUCTURE					
				Unstable		
	The tomb is stable	with little or no distortion. Cramps v	vere	Subsidence		
	detected at the top	of the corners. There are open joints	between	Loss		
	the three base slabs	s on which the tomb sits.		Broken Elem	ents	
				Cracks	•	
				Corroded fix	ings	
	Recommended Treatm	nent				
MMARY	Treat the friable de help shed water. G	ecaying stone on the sides and ends v rout the split edges on the lid with a	vith a lime colour-m	e slurry and 1 atched grout	mortar caps	s to
SU	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-	-4
	19-1-23	Brian Bentley		2		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ GR	AVE RE	FERENCE 86	
	LOCATION	Area A	a card		
	DATE of FADLIEST		11-121		
	DATE OF EARLIEST	Not legible		and the state of the state of the	
Z	EARLIEST NAME	Too lightly incised and eroded to	Ny All	Manager Harrison	
[O]	ON GRAVE	be legible	A.	6	
AT			and .		
FIC	ТҮРЕ	Box tomb			
ITI					
IDEN	MATERIALS	Limestone			
	Dimonsions – L x W	1810 × 040 × 1060	A series	X	
	x H	1810 X 940 X 1060			
	DESCRIPTION	Providencial and a star and side of			
	OF OBJECT	box tomb with raised octagonal side pa	side panels.		
	SURFACE			DECAY FEATURES Y/N	
	The surface of the tomb has a rich biological nating and has			Prev. repairs	
	become partially overgrown by jvy			Erosion	
				Moss/algae	
			·	Plant growth/roots atc	
N				Loss of inscription	
TIC	STRUCTURE				
IDI				Unstable	
NO	The west end pane	l has been pushed out by ivy so that ther	re is	Subsidence	
C	now a 28mm gap b	etween this and the two side panels; the	joint	Loss Prokon Elemento	
	should be 6-7mm i	n this instance. The north west corner of	the	Cracks	
	lid had previously	been repaired by piecing-in new stone (6	600 x	Corroded fixings	
	400 x 150mm) which	ch has subsequently been lost but the iron	n Lu		
	lid is missing too (15 still remains. The south west corner of	t the		
	Recommended Treatn	nent			
	D :				
ļ	Remove ivy.	papal			
AR)	Piece back the miss	paner. sing porthwest and southwest corners of	the lid	Alternatively make	
M/	good with tile repa	irs.	the ne	. I mernativery, make	
Π	Point the open join	ts.			
SI	Date of Inspection	Inspection Carried out by:]	Freatment Priority Code 1-4	
		Brian Bentley			
	19-1-23		3	3	











	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	89	
	LOCATION	Area A				
	DATE of EARLIEST DEATH	30 th January 1723		P		
ION	EARLIEST NAME ON GRAVE	Nathaniel Thurston		FT N		
[CAT]	ТҮРЕ	Box tomb	1			
NTIF	MATERIALS	Limestone				1
IDE	Dimensions – L x W x H	1800 x 880 x 1080mm				
	DESCRIPTION OF OBJECTBox tomb with deliberate bowing side panel plaques on the lid. The lettering on the plaque load			s and inset ir es has been i	nscription nset with	
	SURFACE			DECAY FEA	TURES Y/N	
	JONACL			Prev. repairs		
	The tomb surface has a rich biological patina and has ivy			Erosion		
	growing around the base.		Sulphation			
			Moss/algae			
Z				Plant growth/roots etc		
ГІС				Loss of inscri	ption	
DI	STRUCTURE					
NC				Unstable		
C	The tomb is stable	with no obvious distortion of the par	nels.	Subsidence		
	However, the diam	nond-shaped inscription panel on the	e lid	Loss Broken Flem	onts	
	appears to be bowe	ed within the indented socket into w	hich it	Cracks		
	was placed. This has left a large gap below that has the potential to hold rainwater to the detriment of the stone.			Corroded fix	ings	
	Recommended Treatm	nent				
	Remove ivv.					
MMARY	Fill gap under bow Repoint open joints	ing inscription plaque with mortar t 5.	o shed wa	ter.		
SU	Date of Inspection 19-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4	4







ICATION	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	GRAVE REFERENCE		
	LOCATION					1.00
	DATE of EARLIEST DEATH	17 th December 1798				
	EARLIEST NAME ON GRAVE	John Thurston	111			
	ТҮРЕ	Box tomb			100	1
[NTIF]	MATERIALS	Limestone			11/1-	The second
IDE	Dimensions – L x W x H	1707 x 930 x 1130mm	- Maria	Kept		
	DESCRIPTION OF OBJECT	Box tomb with side inscription panels carved with a deliberate bow, related in style to 89.				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	Rich biological patina including red algae. The inscribed west			Erosion		
	end panel has erosion due to weathering resulting in the loss of			Sulphation		
7	50% of the surface.			Moss/algae		
NO				Plant growth/roots etc		
ITI				Loss of inscri	intion	
Ę	STRUCTURE			2000 01 11001	Puon	
IO I	The structure is stable with little or no distortion			Unstable		
0	The structure is stable with little of no distortion.			Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
SUMMARY	Remove ivy and dead brambles from the joints. Repoint open joints.					
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4	4
	19-1-23	Brian Bentley		2		
		1				





IDENTIFICATION	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	91	
	LOCATION				THE	1
	DATE of EARLIEST DEATH	3 rd August 1884				
	EARLIEST NAME ON GRAVE	Maria Thurston	11			
	ТҮРЕ	Coped tomb with headstone				······································
	MATERIALS	Sandstone				
	Dimensions – L x W x H	2200 x 970 x 1350mm				
	DESCRIPTION OF OBJECTCoped tomb with inscribed saddles incorporative west end.			ating a head	stone at the	ć
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb is covered with a rich biological patina. There is much			Prev. repairs		
	delamination on the sloping inscriptions panels which can be			Erosion		
	seen in bands close to the surface but also 2 to 3cms below the			Sulphation		
	surface. Where the stone butts up against and is trapped by the			Moss/algae		
	headstone there has been much disruption of the inscriptions.			Plant growth/roots etc		
	This is particularly evident on the south side where the area of			Loss of inscri	ption	
	loss extends to 580mm. On the north side a 15mm bulge is				•	
z	under pressure to burst where it is pressing against the					
[0]	headstone. This has caused corresponding surface damage and					
ΤI	loss on the vertical face of the headstone.					
ND	The back of the headstone has badly delaminated so that a					
0	substantially thick skin of stone has separated from the main					
•	body. The carved detail of the cross at the top of the headstone					
	is splitting away from the stone.					
	STRUCTURE				I	
	Apart from the surface loss and stone delamination the tomb and the headstone appear to be stable.			Unstable		
				Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks Corroded fix	inos	
~	Recommended Treatm	nent		Corrotaca IIX		
IAI	Lift the remaining broken sections of the inscription papels and reset with an adhesive					
SUMN	grout.					

Release the pressure of the bulging inscription on the north side by creating an expansion joint between this and the headstone. Grout the bulge to inhibit water ingress.

Injection grout the long linear delamination lines along the length of the coped lid and the ridge rail.

Attempt to grout and mortar cap the delaminating sheet of stone on the back of the cross without generating further damage caused by hydraulic pressure from the grout.

Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4	
	Brian Bentley	3	
19-2-23			










	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	92	
	LOCATION					
	DATE of EARLIEST DEATH	20 th March 1805	-1	स्टार्ट निर्ण	Contraction -	No.
ION	EARLIEST NAME ON GRAVE	Mary Hendy		A Vis		e la
ICAT	ТҮРЕ	Box tomb				
TIF	MATERIALS	Sandstone side panels and lid,		A star		
Ę		console ends limestone.				
ID	Dimensions – L x W x H	1850 x 900 x 1080	and the second second		See and Ag	
	DESCRIPTION OF OBJECT	Box tomb with a combination of sa	ndstone a	nd limestone	elements.	
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The top surfaces are covered by ivy. The south panel decay			Erosion		
	caused by delamination.			Sulphation		
				Moss/algae		
				Plant growth	/roots etc	
7				Loss of inscri	ption	
Ō	STRUCTURE				ł	
LI				Unstable		
þ	The box tomb appe	ears to be stable despite ivy having p	enetrated	Subsidence		
Õ	the structure and d	lislodging the moulded base stones a	t the	Loss		
0	north east corner. T	The tomb has been constructed on to	p of a	Broken Elem	ents	
	large sandstone sla	b which has cracked approximately	one third	Cracks Corrodod fix	ings	
	the distance from t	he east end. There are gaps beneath t	the slab	Confoded fix	lligs	
	which appears to be unsupported in places. Cramps were					
	detected at the upp	per corners formed by the side and er	nd			
	panels.	2				
	Recommended Treatm	nent		1		
	Remove ivy.					
RY	Reset moulded bas	e stone and shim gaps beneath the lo	wer slab.			
AMA	Repoint open joints	5.				
IU	Date of Inspection	Inspection Carried out by:		Treatment Prid	ority Code 1-4	
co)	·····	Brian Bentley			-y	
	19-1-23			3		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	93	
	LOCATION		A A A		A CARLER &	
	DATE of EARLIEST DEATH	14 th December 1844				
NO	EARLIEST NAME ON GRAVE	Mary Phillips				
CATI	ТҮРЕ	Box tomb with coped lid			(b)	
NTIFI	MATERIALS	Sandstone	in.		14	
IDE	Dimensions – L x W x H	1810 x 915 x 1010				
	DESCRIPTION	Coped lid box tomb with one-piece	side pane	els rebated ir	nto the ends	5.
	OF OBJECT	The inscriptions panels have been d	ivided int	o two inscrij	ptions on	
		each side. The tomb has been constr	ucted upo	on two large	slabs.	
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The tomb stonework is suffering from delamination which			Erosion		
	seems too thin to grout without incurring further loss. The		Sulphation			
7	corner posts at the east end have developed thin delaminated			Moss/algae		
Q	skins which are curling away from the main body of the stone. \overline{I}			Plant growth	/roots etc	
				Loss of inscri	ption	
R	STRUCTURE					
Õ				Unstable		
	The tomb appears	to be stable.		Subsidence		
	11			Loss		
				Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
RY	The delaminating stone is too thin to grout and support with mortar in an external setting. The curling delaminated stone on the east and west ends cannot be flattened and grouts and mortar applied to deformed stone would negatively draw the eye.				3.	
MA	Remove vegetation	n including ivy roots.				
NMN	Repoint open joint	S.				
0)	Date of Inspection	Inspection Carried out by:		Treatment Prid	ority Code 1-4	4
		Brian Bentley				-
	18-2-23			2		









					1	
	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	94	
	LOCATION					1000
	DATE of EARLIEST DEATH	28 th September 1801	15			
ION	EARLIEST NAME ON GRAVE	Thomas Nelms		1 /0		
[CAT]	ТҮРЕ	Box tomb				
NTIFI	MATERIALS	Sandstone		No.		
IDE	Dimensions – L x W x H	1660 x 865 x 1070				
	DESCRIPTION	Sandstone box tomb inscribed on th	nree sides.	The south a	and north	
	OF OBJECT	OF OBJECT panels have raised oval inscriptions with raised relief sunflower mot			flower mot	ifs
		at each corner. The ends have engag	ged pilaste	er corner pos	sts.	
	SURFACE			DECAY FEA	TURES Y/N	
	Rich biological patina including lichen spots.			Prev. repairs		
	10% of the south side oval inscription panel is missing. Only one			Erosion		
	of the raised sunflower motifs survives on the upper right-hand		Sulphation			
	corner of the south panel.		Moss/algae			
z		1		Plant growth	/roots etc	
[O]				Loss of inscri	ption	
TIC	STRUCTURE					<u> </u>
N				Unstable		
CO	The structure is sta	ble but has a few open joints that req	uire	Subsidence		
•	repointing.			Loss		
	1 0			Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent		I		
JMMARY	Remove vegetatior Grout, slurry and f	and point open joints. illet the inscription panel on the soutl	h side.			
SL	Date of Inspection 18-2-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-	4





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	96	
	LOCATION		Contraction of the second	- Han		
	DATE of EARLIEST DEATH	Not legible	C		FRI	F
ION	EARLIEST NAME ON GRAVE	Not legible		GA		
CAT	ТҮРЕ	Box tomb			10	
NTIFI	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1440 x 825 x 1110				And
	DESCRIPTION OF OBJECTBox tomb made from Devonian Old Red sa inscription on the south and blank oval on t olive leaf garlands. The east end contains a		d Red san oval on th ntains a h	dstone with e north side, eraldic shield	oval each below l.	7
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The south side inscription panel is very badly delaminated			Erosion		
	retaining approximately a 10mm x 10mm section of the			Sulphation		
Z	inscription amidst radiating decay.			Moss/algae		
[0]				Plant growth	/roots etc	
TIC				Loss of inscri	iption	
NL	STRUCTURE					
CO				Unstable		
•	The structure appe	ars to be stable despite detecting onl	y one	Subsidence		
	iron cramp at the n	orth west corner below the lid. The 1	noulded	Loss		
	base has a section r	nissing that is now occupied by a fer	'n.	Broken Elem	ents	
				Cracks	ingo	
	Recommended Treatm	nent			nigs	
MARY	Lightly defrass the south side panel and support the remaining decayed edges with colour- matched mortar fillets. Remove the fern and fill the gap with a tile repair. Repair the panel on the north side by grouting and mortar capping broken edges.			ur-		
MU	Grout and fillet the	hroken edges of the east end nanel				
SI	Grout and milet the	e broken euges of the east end panel.				
	Date of Inspection	Inspection Carried out by: Brian Bentley		Treatment Pri	ority Code 1-	4
	19-1-23			2		









	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	104	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible		and a state of the	a teo	
ION	EARLIEST NAME ON GRAVE	Not legible			T	6
ICAT	ТҮРЕ	Box tomb	Mr.	C.AM		
NTIF	MATERIALS	Sandstone				A DECEMBER
IDE	Dimensions – L x W x H	2050 x 920 x 1170mm				
	DESCRIPTION OF OBJECT	Ivy clad box tomb.				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The inscription panels on both the north and south sides are			Erosion		
	hollow when tappe	ed. It was not possible to say if the pa	anels had	Sulphation		
	moved away from	the main body of the stone because t	he ivy	Moss/algae		
7	has obscured this.			Plant growth	/roots etc	
Õ				Loss of inscri	ption	
LI	STRUCTURE				-	<u> </u>
	Despite the ground	l having sunk beneath the base slabs	there is	Unstable		
Ö	no distortion or op	en joints. Cramps were detected at th	ne upper	Subsidence		
	corners.			Loss		
				Broken Elem	ents	
				Cracks Corrected five	ings	
				Corroded IIX	nigs	
	Recommended Treatm	nent		I		
	Remove ivy and po	oint open joints				
SUMMARY	5 1	1)				
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-	4
		Brian Bentley				
	19-1-23			2		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REF	FERENCE	117	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible			200	
ION	EARLIEST NAME ON GRAVE	Not legible	P			
CAT	ТҮРЕ	Box tomb		A Star		
NTIF	MATERIALS	Limestone			6	
IDE	Dimensions – L x W x H	1740 x 890 x 1160mm				
	DESCRIPTION OF OBJECTLimestone box tomb immediately west of the south entrance. T tomb is one of the more complex in structure having a separate or ring of stone between the lid and the tops of the panels.			nce. This parate cours	se	
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb surface has a rich biological patina.			Prev. repairs		
				Erosion		
				Sulphation		
				Moss/algae		
				Plant growth	/roots etc	
NO NO				Loss of inscri	ption	
ITI	STRUCTURE					
Ч Г	The tomb is tilting	to the north west but appears to be s	table	Unstable		
IO	having been suppo	orted by concrete blocks placed centra	ally	Subsidence		
0	under each side. Iron cramps were detected at all the corners			Loss Brokon Flom	onto	
	immediately above	e the panels except at the south west o	corner.	Cracks		
	Previous intervent	ion saw the application of hard grey	cement	Corroded fixi	ings	
	joints that are inappropriate for the soft limestone together with larger patches at base level.				-	
	Recommended Treatm	nent				
MMARY	Carefully cut out a	ll cement-based fill and replace with	lime morta	r.		
SL	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley	T 2	reatment Pric	ority Code 1-4	4











	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REF	ERENCE	117	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible				
ION	EARLIEST NAME ON GRAVE	Not legible				
ICAT	ТҮРЕ	Box tomb				
NTIF	MATERIALS	Limestone				
IDE	Dimensions – L x W x H	1740 x 890 x 1160mm				
	DESCRIPTION OF OBJECTLimestone box tomb immediately west of the south entrance. This tomb is one of the more complex in structure having a separate cour or ring of stone between the lid and the tops of the panels.			nce. This arate cours	se	
	SURFACE]	DECAY FEA	TURES Y/N	
	The tomb surface has a rich biological patina.			Prev. repairs		
		0		Erosion		
			S	Sulphation		
			1	Moss/algae		
7				Plant growth/roots etc		
Ō			I	Loss of inscri	ption	
[L]	STRUCTURE					
a	The tomb is tilting	to the north west but appears to be s	table	Unstable		
O C	having been suppo	rted by concrete blocks placed centra	ally 2	Subsidence		
	under each side. Ir	on cramps were detected at all the co	rners	Broken Eleme	ents	
	immediately above	e the panels except at the south west	corner.	Cracks		
	Previous intervention saw the application of hard grey cement			Corroded fixi	ngs	
	joints that are inap	propriate for the soft limestone toget	her with			
	larger patches at ba	ase level.				
	Recommended Treatn	nent				
	Carefully gut out all comont based fill and replace with lime morter					
K	Carciany cut out a	in centerit based ini and replace with	mile mortai	•		
AR'						
M						
MU						
S	Date of Inspection	Inspection Carried out by:	Tı	reatment Pric	ority Code 1-4	4
	18-1-23	Brian Bentley				
			2			











	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	164	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible				
NO	EARLIEST NAME ON GRAVE	?????? Taylor				
IDENTIFICATI	ТҮРЕ	Box tomb				
	MATERIALS	Limestone				
	Dimensions – L x W x H	1760 x 840 x 1040mm				
	DESCRIPTION OF OBJECT	Limestone box tomb with ends inco posts.	orporating	g engaged pi	laster corner	[
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb has black calcium sulphate staining at the south east			Prev. repairs		
	corner on the engaged pilaster. Blistering from sulphation skins			Erosion		
	can be seen elsewhere on the sheltered parts of the tomb. Ivy			Sulphation		
	appears to have been cut back but is taking hold again. Other			Moss/algae		
Z	biological growth includes moss and lichens on the lid.			Plant growth	/roots etc	
DII	Loss			Loss of inscri	ption	
DI	STRUCTURE					
N	The tomb is leaning	g to the east which has led to some d	istortion	Unstable		
Ŭ	at the joints which	is being exploited by ivy growth. Co	rroding	Subsidence		
	iron cramps at the	upper corners has jacked up the lid b	ov as	Loss		
	much as 20 mm at t	he south east corner.	5	Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
SUMMARY	Brace the side and end panels prior to lifting the lid and replacing to cramps with stainless steel versions. Rake out vegetation and loose pointing from the joints and repoint			g the corrodin nt with lime r	ng iron nortar.	
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4	
	19-1-23	Brian Bentley		3		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	177	
	LOCATION			N CON		1000
	DATE of EARLIEST DEATH	Not legible			EF I	
ION	EARLIEST NAME ON GRAVE	Walker ????				
[CAT]	ТҮРЕ	Box tomb	ies.			A STREET
NTIFI	MATERIALS	Limestone with sandstone lid				
IDE	Dimensions – L x W x H	1820 x 920 x 1240mm				
	DESCRIPTION OF OBJECT	Limestone box tomb combining lime with a sandstone lid.	e stone ba	ase, side and	end panels	
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	Sulphation staining on sheltered areas, rich biological growth on			Erosion		
	the east end and no	orth side panel.		Sulphation		
7				Moss/algae		
Ō				Plant growth	/roots etc	
E				Loss of inscri	ption	
Ę	STRUCTURE					
Ō				Unstable		
0	The tomb appears	in good order and may have been pre	viously	Subsidence		
	restored as no cran	nps were detected which may indicate	e they	Loss		
	were replaced with stainless steel versions.			Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
SUMMARY	None					
	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Prie	ority Code 1-4	Ł
		Since benney		-		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	178
	LOCATION				
	DATE of EARLIEST DEATH	Not legible under the ivy			
NC	EARLIEST NAME ON GRAVE	Skay	- A		
CATI(ТҮРЕ	Box tomb			
IDENTIFI	MATERIALS	Limestone			
	Dimensions – L x W x H	1800 x 900 x 1020mm			
	DESCRIPTION OF OBJECT		I		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The tomb has been colised by ivy.			Erosion	
				Sulphation	
7				Moss/algae	
Ō				Plant growth	n/roots etc
LI				Loss of inscr	iption
Ę	STRUCTURE				
Ö				Unstable	
	Ivy has pushed out	t the corner post at the south east con	mer (150	Subsidence	
	x 150 x 700mm). Th	ne post is probably being held at the	top by an	Loss	
	iron cramp.			Broken Elem	lents
				Corroded fix	ings
	Docommondo d Trester	aant			
	Recommended Treath	hent			
IMMARY	Remove ivy. Attempt to put bac Repoint open joints	k corner section without having to lis.	ft the lid.		
S	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 3	ority Code 1-4







	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	180
	LOCATION		A. Law	ALAS	
	DATE of EARLIEST DEATH	Not legible			
NC	EARLIEST NAME ON GRAVE	Mary Shepherd			
CATI	ТҮРЕ	Box Tomb			
TIFIC	MATERIALS	Limestone			
IDEN	Dimensions – L x W x H	1800 x 900 x 1080mm			
	DESCRIPTION OF OBJECT	Limestone box tomb with moulded panels and the lid.	d architrav	ve course bet	ween the
	SURFACE			DECAY FEA	TURES Y/N
	The tomb has a rich biological patina and sulphation staining			Prev. repairs	
	towards the upper south west corner.			Erosion	
				Sulphation	
				Moss/algae	
-				Plant growth	/roots etc
ON				Loss of inscri	ption
ITI	STRUCTURE				
Ģ	The tomb appears	to be stable with little distortion to th	ne	Unstable	
O.	vertical joints apart	t from the south east corner that is be	eing	Subsidence	
0	exploited by brambles and ivy. However, there is an issue with			Loss Broken Elem	onto
	the cramps above and below the architrave course. This has			Cracks	
	resulted in spalling	stone and jacking-up the lid. Areas	of	Corroded fix	ings
	spalled stone have	exposed the corroding cramps at var	rious		0
	points at the top of the side and end panels. The lid has been				
	nudged and overextends at the south west corner.				
	Recommended Treatm	nent			
	Set up a gantry and	l remove the lid and the architrave c	ourse to re	eplace corrod	ling iron
X	cramps with stainle	ess steel versions (approximately 8 fi	ixings).	1	0
AR	Remove ivy and br	ambles.	0 /		
IM	Rebuild tomb and	use mortar repairs to make good are	as of spall	ed stone.	
UM	Repoint open joints	5.	Г		
SI	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4
	20-1-23	Brian Bentley		3	-






	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	182
	LOCATION		-	A GARDONNE	
	DATE of EARLIEST DEATH	Not legible		all the	and the second second
NTIFICATION	EARLIEST NAME ON GRAVE	Not legible		Mar Sol	75
	ТҮРЕ	Box tomb		194 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1. Alexandre
	MATERIALS	Sandstone		A PP	
IDE	Dimensions – L x W x H	1800 x 890 x 560mm			
	DESCRIPTION OF OBJECT	Low box tomb.			
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The lid has areas of delamination along the northern, southern			Erosion	
	and east edges. There is also a large hollow area at the south		south	Sulphation	
	side of the lid one third of the way down from the eastern edge.		ern edge.	Moss/algae	
N				Plant growth	/roots etc
TIC				Loss of inscri	ption
Dľ	STRUCTURE				
NC	The tomb leans towards the south and has a few open joints in			Unstable	
Ŭ	the south side ashla	ar wall which is being exploited by i	VV.	Subsidence	
		0 1 9	5	Loss	
				Broken Elem	ents
				Cracks	ingo
				Corroded fix	lings
	Recommended Treatm	nent		1	I
	Remove ivy.				
ARY	Grout and fillet the broken edges and hollow cavities on the lid.				
SUMM	Repoint ashlar after removal of ivy.				
	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Price 2	ority Code 1-4



	CHURCHYARD	St Mary's Thornbury BS35 1HO	GRAVE R	EFERENCE	183	
		St. Mary 3, monibury 0555 mig				
	LUCATION					
	DATE of EARLIEST DEATH	1727		mar		
7	EARLIEST NAME ON GRAVE	William Skay				
IOIT	ТҮРЕ	Box tomb	F			
IFICA	MATERIALS	Limestone				
IDENT	Dimensions – L x W x H	1800 x 940 x 900mm				
	DESCRIPTION OF OBJECT	RIPTION Box tomb with two sections of piecing-in on the lid.				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The tomb has a rich biological patina including large white			Erosion		
	patches of lichen on the lid. Ivy is taking hold on the north and			Sulphation		
	east sides. The lid has two previous areas of piecing-in on the lid			Moss/algae		
7	that are subsequently missing. The larger section at the north			Plant growth/roots etc		
Ō	west corner measu	res 510 x 240 x 150mm and appears t	o have	Loss of inscri	ption	
LI	been victim to fros	t damage. The smaller section is at th	ne south		1	
Ę	east corner and me	asures 280 x 280 x 60mm.				
õ	STRUCTURE					
\cup	The tomb appears	to be stable but is developing open jo	oints at	Unstable		
	its south east corne	r where the ivy is pushing out the co	orner	Subsidence		
	post.			LOSS Broken Flem	onts	
				Cracks		
				Corroded fix	ings	
	Recommended Treatn	nent .				
	Recommended Tream					
X	Remove ivy.					
AR	Push back and crar	np the south east corner post.				
W	Repoint open joints	5.				
ΠŪ	Piece-in missing lic	l corners.	Г			
S	Date of Inspection	Inspection Carried out by:		Treatment Price	ority Code 1-4	
	20-1-23	Ditail Defiliey		3		





	CHURCHYARD	St Many's Thompson PS25 140	CRAVE R	FFFRENCE	184
		St. Mary S, Mombury BSSS MiQ	GIATVET		104
	LOCATION		- Country		
	DATE of EARLIEST DEATH	1680			
ION	EARLIEST NAME ON GRAVE	William Skay		M	
NTIFICAT	ТҮРЕ	Box tomb		St. 9	
	MATERIALS	Limestone			
IDE	Dimensions – L x W x H	1730 x 860 x 930mm			
	DESCRIPTION OF OBJECT	Box tomb with two pieced-in section	ons on the	e lid.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has a rich biological patina. Soil possibly from an			Erosion	
	ant nest is encroaching onto the base at the south west corner.			Sulphation	
	Previous intervention has seen the installation of two pieced-in			Moss/algae	
Z	sections of stone on the lid. One section is now missing at the			Plant growth/roots etc	
OL	south west corner (580 x 300 x 150mm) exposing the cramp and			Loss of inscri	ption
DIJ	allowing the elements inside the structure.			2000 01 11001	Puoli
Z	STRUCTURE				
S	There is slight diste	ortion of the tomb giving rise to a few	v open	Unstable	
	joints. The inside o	f the tomb is exposed due to the miss	sing	Subsidence	
	corner.	-	U	Loss	
				Broken Eleme	ents
				Cracks Corroded fix	ings
				Corroded fix	
	Recommended Treatn	nent			
	Remove vegetation.				
Х	Repoint open joints.				
AR.	Treat exposed cran	np with a rust inhibitor.			
W	Piece-in new sectio	n of stone.			
MU					
S	Data of Inspection	Inspection Corried out here		Troatmont D-	ority Code 1 1
	20-1-23	Brian Bentley		3	Jiny Code 1-4
				-	





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	190	
	LOCATION					
	DATE of EARLIEST DEATH	20 th September 1860				
NO	EARLIEST NAME ON GRAVE	William Taylor				
CATI	ТҮРЕ	Coped lid box tomb		Marine 1		
NTIFI	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H					
	DESCRIPTION OF OBJECT	Box tomb with rebated side into en	nd panels.			
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb has a rich biological patina. Delaminating stone			Prev. repairs	;	
	towards the west end of the south panel, also present on the east			Erosion		
	and west end panels. The inscription on the west end is hollow			Sulphation		
7	when tapped but appears too thin to be able to grout			Moss/algae		
Ō	successfully.			Plant growth	ı/roots etc	
LI				Loss of inscr	iption	-
	STRUCTURE					
Ö				Unstable		
	The tomb is stable	with no signs of distortion.		Subsidence		
				Loss		
				Broken Elem	lents	
				Cracks		-
	Recommended Treats	nont		Corroded fix	ings	
	Recommended Treatm	lient				
SUMMARY	None.					
	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 1	ority Code 1-	-4



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	191
	LOCATION			and the second	
	DATE of EARLIEST DEATH	Not legible	5	- and -	
Z	EARLIEST NAME ON GRAVE	George Taylor			1
ATIO	ТҮРЕ	Box tomb	1		
LIFIC	MATERIALS	Sandstone and limestone		S. D.	11
IDEN	Dimensions – L x W x H	1655 x 820 x 930mm			
	DESCRIPTION OF OBJECT	Box tomb combining a sandstone l ends incorporating engaged balust	id and side er corner po	panels with osts.	limestone
	SURFACE			DECAY FEAT	TURES Y/N
				Prev. repairs	
	Rich biological patina.			Erosion	
				Sulphation	
Z				Moss/algae	
[0]				Plant growth/	roots etc
LI				Loss of inscrip	otion
ZD	STRUCTURE				
CO				Unstable	
•	The tomb is stable.			Subsidence	
				Loss	
				Broken Eleme	ents
				Cracks Corroded fivi	nge
	Recommended Treatn	nent			
UMMARY	None.				
S	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley	1	Freatment Prio	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REF	ERENCE	192
	LOCATION		and the second		
	DATE of EARLIEST DEATH			ANT	A ST
	EARLIEST NAME ON GRAVE	John Allpass			
TION	ТҮРЕ	Coped stone.			
FICA	MATERIALS	Sandstone		AS()	
IDENTI	Dimensions – L x W x H	1890 x 970 x 500mm			
	DESCRIPTION OF OBJECT	Low coped stone.			
	SURFACE		Γ	DECAY FEA	TURES Y/N
			Р	Prev. repairs	
	Moss on the north	side of the coped stone.	Е	Erosion	
			S	Sulphation	
			Ν	/loss/algae	
Ő			P	lant growth	/roots etc
ITI			L	loss of inscri	ption
<u> </u>	STRUCTURE				
Ō			τ	Jnstable	
0			S	Subsidence	
			L	LOSS	
			В	Broken Eleme	ents
				racks	in 22
				Lorroued IIX	ings
	Recommended Treatm	nent			I
MMARY	None.				
SUI	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley	Tro 1	eatment Prio	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	193	
	LOCATION				1	
	DATE of EARLIEST DEATH	1810				
CATION	EARLIEST NAME ON GRAVE	Cullimore				
	ТҮРЕ	Box tomb		T		
NTIFI	MATERIALS	Sandstone		1		
IDE	Dimensions – L x W x H					
	DESCRIPTION OF OBJECT	Old Devonian red sandstone box to panels.	omb with	engaged balı	ıster end	
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	Rich biological patina		Erosion			
				Sulphation		
				Moss/algae		
_				Plant growth	/roots etc	
NO				Loss of inscri	ption	
ĨTI	STRUCTURE					
[[]				Unstable		
Ō	The tomb is stable	but dips down to the north west whi	ch has	Subsidence		
Ŭ	led to some distort	ion and open joints at this end.		Loss		
		1 <i>i</i>		Broken Eleme	ents	
				Cracks		
		Corroded fixings				
	Recommended Treatm	nent		•		
MMARY	Repoint open joints.					
SL	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 2	ority Code 1-4	L



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENC	E 194	
	LOCATION				4
IDENTIFICATION	DATE of EARLIEST DEATH				
	EARLIEST NAME ON GRAVE	John Cullimore			
	ТҮРЕ	Box tomb			
	MATERIALS	Sandstone		Sec. 12	
	Dimensions – L x W x H	1760 x 890 x 1050mm			
	DESCRIPTION OF OBJECT	Sandstone box tomb with architrav and the lid.	e course between to	p of the panel	ls
	SURFACE		DECAY	FEATURES Y/N	
	The surface has a rich biological patina.			airs	
			Erosion		
			Sulphati	on	
			Moss/alg	jae	
			Plant gro	wth/roots etc	
			Loss of in	nscription	
	STRUCTURE	STRUCTURE			
	The tomb has been	constructed upon three large slabs t	hat span Unstable		
	the grave. The cent	tral slab is relatively thin at 50mm co	mpared Subsider	ICE	
7	to the slabs at eithe	er end which are 110mm deep. The c	entral Broken F	lements	
[O]	slab may be in two	parts as it appears to be dipping int	o the Cracks		
Π	grave from both si	des but particularly on the south side	e. This Corrodeo	l fixings	
ND	has caused distorti	on that is much more pronounced or	n the		
0	south side where the	south side where the moulded base stone is rotating inwards			
•	affecting all the ele	ements above. Both the stones that fo	rm the		
	south side panel le	an into the tomb at the centre and sp	pring		
	when tapped. The central architrave section above these no				
	longer bears the weight of the lid and is effectively loose in its				
	the twoight All this	position leaving the end panels and the north side to carry all			
	ioints and has left t	the the temp vulnerable to structural			
	damaging ivy and	general collapse	1 y		
		Seneral conupse.			

Recommended Treatment

SUMMARY

The tomb ideally requires a stable foundation which may involve complete dismantling and for which a contingency should be made available. However, as the north side of the tomb presents less disruption than the south side it may be possible to save some time by focusing on the south side collapse. This would involve setting aside the lid to the south side without blocking out work access to the area of repair.

It is likely that the cavity into which the central foundation slab dips will require backfilling with compacted gravel and or concrete lintels to span the void and this would involve the supervision of an archaeologist. It would be prudent to replace all the accessible iron cramps with stainless steel versions if they are found to be corroding or treat them by cleaning and applying a rust inhibitor if they are not. The tomb would then be rebuilt using lime mortar for the construction.

Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4
20-1-23	Brian Bentley	3











	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	195
	LOCATION				
	DATE of EARLIEST DEATH	Not legible			
7	EARLIEST NAME ON GRAVE	Cullimore			
IOIT	ТҮРЕ	Box tomb			
[FICA	MATERIALS	Limestone			
IDENTI	Dimensions – L x W x H	1730 x 860 x 940mm			
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster co	orner posts	5	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The tomb has a rich biological patina. Ivy is exploiting the joints			Erosion	
	and there is frost has damaged the moulded base on the north			Sulphation	
z	side.			Moss/algae	
[O]				Plant growth	/roots etc
LI				Loss of inscri	ption
	STRUCTURE				
0				Unstable	
Ŭ	The tomb is stable.	There is a missing base corner at the	e south	Subsidence	
	east.			Loss	
				Broken Elem	ents
				Corroded fix	ings
	Recommended Treater	nent			
UMMARY	Remove ivy. Point open joints. Repair frost damag	ged base section.			
	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 2	ority Code 1-4





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	196
	LOCATION		207		~
	DATE of EARLIEST DEATH	1846			
N	EARLIEST NAME ON GRAVE	Edward Ganger			
CATIC	ТҮРЕ	Box tomb			1 PT
TIFIC	MATERIALS	Limestone		SELA	
IDEN	Dimensions – L x W x H	1820 x 910 x 1040mm			
	DESCRIPTION OF OBJECT Ornate box tomb inscribed on all sides and with floral relief corner posts.			ief corner	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The tomb has a rich biological patina. There are exposed quartz			Erosion	
	veins on the lid running from the south west to the north east.			Sulphation	
z	The lid is slightly dished on the south side that allows water to			Moss/algae	
[]	pond.			Plant growth	/roots etc
LI				Loss of inscri	ption
	STRUCTURE				
Ö	The structure is stable with no distortion.			Unstable	
				Subsidence	
				Loss	
				Broken Eleme	ents
				Corroded fixi	ings
	Recommended Treatn	nent		Conforded lix	
	Dom one no zatation				
X	Remove vegetation.				
MAR	Kepoint two open j	joints.			
SUM					
	Date of Inspection	Inspection Carried out by:		Treatment Price	ority Code 1-4
	20-1-23	Brian Bentley		2	



	CHURCHYARD	St. Mary's, Thornbury BS35 1HO	GRAVE R	EFERENCE	197
	LOCATION			C. Destador	and the
	DATE of EARLIEST DEATH	Not legible	A	AN SOME	
Z	EARLIEST NAME ON GRAVE	William Adams			ALL DE LEVEL
ATIC	ТҮРЕ	Box tomb			
TIFIC	MATERIALS	Sandstone		1 and	
IDEN	Dimensions – L x W x H	1840 x 860 x 1040mm			
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster en	nds.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has a rich biological patina. There are thin skins of			Erosion	
	delaminating stone on all sides including the inscriptions.			Sulphation	
				Moss/algae	
NC				Plant growth	/roots etc
TIC				Loss of inscri	ption
IDI	STRUCTURE				
NO				Unstable	
Ŭ	The tomb is leaning	g to the south east which has caused	some	Subsidence	
	distortion at the joi	nts. Several of the moulded base stor	nes have	Broken Eleme	ents
	open joints and one on the south side is twisted inwards and is			Cracks	
	being exploited by ivy. Corroded fix				ings
	Recommended Treatm	nent			I
	Remove vegetation	1.			
X	Attempt to correct	misaligned moulded base section wi	ithout hav	ing to disma	ntle the
AR	structure.	0		0	
NMM	Repoint all open jo	ints.			
S	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 3	ority Code 1-4





	CHURCHYARD	St. Mary's, Thornbury BS35 1HO	GRAVE R	EFERENCE	198	
	LOCATION		47.			
		20th A				
	DATE of EARLIEST DEATH	28 th August 1788		20-		
	EARLIEST NAME	Mary ?????		1.00		
NC	ON GRAVE					
TIC	ТҮРЕ	Box tomb				
CA						
ITIFI	MATERIALS	Limestone				
IDEN	Dimensions – L x W x H	1790 x 850 x 1100mm				
	DESCRIPTION OF OBJECT	Box tomb with architrave course b	ith architrave course between the lid and side panels.			
	SURFACE			DECAY FEA	TURES Y/N	
	The surface has a rich biological patina. There is frost damage			Prev. repairs		
	and pitting of the stone at the north east corner of the lid.			Erosion		
	STRUCTURE The tomb is stable. Iron cramps were detected above and below			Sulphation		
				Moss/algae		
NC				Plant growth/roots etc		
TIC				Loss of inscri	ption	
IDI					I.	
NO				Unstable		
Ŭ	the architrave cour	'se.		Subsidence		
				Loss		
				Broken Eleme	ents	
				Cracks	ings	
				Conoded IIX	ings	
Recommended Treatment						
	Repoint open joints.					
RY	RY					
ЧA						
IM						
SU						
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4	
	20-1-23	Brian Bentley		2		









	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE		199	
IDENTIFICATION	LOCATION					
	DATE of EARLIEST DEATH	Not legible				Name of
	EARLIEST NAME ON GRAVE	Not legible				No. of Concession, Name
	ТҮРЕ	Box tomb				ALC: NO REPORT
	MATERIALS	Sandstone lid with limestone panels.				
	Dimensions – L x W x H	1650 x 800 x 920mm				-
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster er	nds.			
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb has a rich biological patina. There is some weather erosion			Prev. repairs		
	at the top left corner of the south panel where a 30cm x 30cm patch of			Erosion		
	stone has spalled off.			Sulphation		
				Moss/algae		
N				Plant growth	/roots etc	
ΓIC				Loss of inscri	iption	
DI	STRUCTURE					
NC	The tomb is stable having undergone recent repair work. The			Unstable		
CC	tomb has been reconstructed upon a blue plastic damp proof			Subsidence		
	membrane. A large vertical crack on the north panel has been			Loss		
	repaired 1/3 of the distance from the east end.			Gracks	ents	
				Corroded fix	ings	
	Recommended Treatment					
AMARY	None.					
SU	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 1	ority Code 1-4	_



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	207	
IDENTIFICATION	LOCATION					
	DATE of EARLIEST DEATH	20 th July 1857	TALL			
	EARLIEST NAME ON GRAVE	Sarah Carter	XUSH			
	ТҮРЕ	Low box tomb				
	MATERIALS	Sandstone				
	Dimensions – L x W x H	1800 x 880 x 360mm				
	DESCRIPTION OF OBJECT	Low box tomb on coursed red bric	k.			
	SURFACE			DECAY FEA	TURES Y/N	
	Approximately 70% of the surface is covered by white lichen.			Prev. repairs		
				Erosion		
				Sulphation		
Z				Moss/algae		
OL				Plant growth	/roots etc	
LIC				Loss of inscription		
IZ	STRUCTURE					
CC	The structure is dipping to the south west but is stable.			Unstable		
				Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks	inac	
	Recommended Treatment					
MMARY	Remove ivy.					
SI	Date of Inspection 20-1-23	Inspection Carried out by: Brian Bentley		Treatment Priority Code 1-4 2		

IDENTIFICATION	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	208	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible				
	EARLIEST NAME ON GRAVE	Not legible				
	ТҮРЕ	Box tomb			1	S. D. J. BAR
	MATERIALS	Sandstone				E STATE
	Dimensions – L x W x H	1790 x 910 x 730mm				
	DESCRIPTION OF OBJECT	Box tomb with console ends.				
	SURFACE			DECAVEEA	TURES V/N	
				Prev. repairs		
	The surface has a rich biological patina of lichens and moss.			Erosion		
	There is erosion around the top of the inscription on the south			Sulphation		
	side.			Moss/algae		
NC				Plant growth	/roots etc	
ILI				Loss of inscri	ption	
[[]]	STRUCTURE					
NO.	The structure appears stable despite the fact that the southside			Unstable		
0	inscribed panel is tipping in at the top. No cramps were detected			Subsidence		
	with a metal detector.			Loss		
				Broken Elem	ents	
				Cracks	ingo	
				Corroded IIX	ings	
	Recommended Treatn	nent				
SUMMARY	Repoint open joints.					
	Date of Inspection	Inspection Carried out by:	Treatment Priority Cod		ority Code 1-4	
	21-1-23	brian bentley		2		




	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE F	REFERENCE	209	
	LOCATION				1 Aller	
	DATE of EARLIEST DEATH	4 th March 1817		- And		
7	EARLIEST NAME		RU	AN PAR		
Ō	ON GRAVE	James Allen				
ICATI	ТҮРЕ	Box tomb		ATTACK OF		
NTIF	MATERIALS	Sandstone				
IDF	Dimensions – L x W x H	1505 x 900 x 1080mm				
	DESCRIPTION OF OBJECT	Simple box tomb with diamond de	etailing to	ends		
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The surface has a rich biological patina.			Erosion		
				Sulphation		
				Moss/algae		
Z				Plant growth/roots etc		
OL				Loss of inscri	ption	
DI	STRUCTURE				1	
Z	The tomb is stable. There are several open joints that require			Unstable		
\mathbf{S}	pointing to inhibit	ive growth Cramps were detected a	t tho	Subsidence		
-	ponting to number ivy grown. Cramps were detected at the			Loss		
	upper corners.			Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent			I	
SUMMARY	Remove ivy. Repoint open joint	5.				
S	Date of Inspection 21-1-23	Inspection Carried out by: Brian Bentley		Treatment Price 2	ority Code 1-4	





		<u> </u>				
	CHURCHYARD	St. Mary's, Thornbury BS35	GRAVE R	EFERENCE	213	
		1HQ				a de la compañía de la
	LOCATION		- P-P	A SEC		
NC	DATE of EARLIEST DEATH	Not legible				
TIFICATI	EARLIEST NAME ON GRAVE	Not legible		A Ser		
	ТҮРЕ	Box tomb				A PARTY
DEN	MATERIALS	Limestone				- Al
II	Dimensions – L x W x H	1660 x 860 x 940mm				
	DESCRIPTION	Box tomb with intentionally l	owing in	scription pan	els	
	OF OBJECT surrounded by architrave moulding.					
	SURFACE			DECAY FEA	TURES Y/N	
	The tomh surface has a rich biological patina			Prev. repairs		
	The tomb surface has a then biological patha.			Erosion		
				Sulphation		
				Moss/algae		
				Plant growth	/roots etc	
				Loss of inscri	ntion	
	STRUCTURF				ption	
NC	The tomb is dipping to t	he north but is stable. Both sect	ions that	Unstable		
TIC	form the base below the	south side inscription panel ha	ve heen	Subsidence		<u> </u>
Dľ	inserted unside down so	that the architrave moulding f	raming	Loss		
N	the inscription does not	align at the bottom. These socti	one aro	Broken Eleme	ents	
CC	loose and are pushed int	to the temp where they most at	the	Cracks		
	contro. The social only	support the inscription papel	ule at their	Corroded fixi	ings	
	centre. The sections only					
	drammad hy ammayimat					
	dismuntive to compet the					
	alsouptive to correct the	base stones, nowever, the base	stones			
	should be supported from below with new stone or concrete					
	blocks to make them eng	gage with the panel above.				
	Recommended Treatment					<u> </u>
Υ	Insert new stone to supp	port the base stones on the sout	h side.			
MAF	Repoint open joints.					
MU	Date of Inspection	Inspection Carried out by:		Treatment Price	ority Code 1-	4
SI	21-1-23	Brian Bentley		2	-	





	CHURCHYARD	St Mary's Thornhury BS35	GRAVER	EFERENCE 214	
			01111210		
		ШQ			2
	LOCATION				
	DATE of EARLIEST DEATH	1769			
NOI	EARLIEST NAME ON GRAVE	Not legible			
ICAT	ТҮРЕ	Box tomb			
ENTIF	MATERIALS	Sandstone and limestone			
IDI	Dimensions – L x W x H	1700 x 870 x 1050mm			
	DESCRIPTION OF OBJECTBox tomb with engaged pilaster ends and cartouche a combination of sandstone lid and sides with limes stones and ends.			nd cartouche. The to s with limestone bas	omb is se
	SURFACE	I		DECAY FEATURES	Y/N
				Prev. repairs	
	The surface has a rich biological patina and is supporting moss			Erosion	
	and ivy growth. Black paint is present on the engaged pilasters			Sulphation	
	on the east end panel. White lead paint can appear black when			Moss/algae	
z	oxidised therefore a paint analysis would be necessary to			Plant growth/roots etc	c
[0]	determine the original paint scheme. Approximately 20% of the			Loss of inscription	
LI	inscription on the south side has been lost and the inscription on			r	
ND	the north side is blistere				
[O]	STRUCTURE				1
	The tomb is stable with	little distortion. A Sycamore sap	oling has	Unstable	
	taken root in the joint of	a base section on the south side	e and is	Subsidence	
	dislodging the stone.			Loss	
	0 0			Broken Elements	
				Cracks Corroded fixings	
	Recommended Treatment			conoucu inningo	
	Remove vegetation inclu	iding the tree sapling.			
λ	Reset the dislodged base	e stone and repoint open joints.			
AR'	0				
W.					
NU					
S	Date of Inspection	Inspection Carried out by:		Treatment Priority Cod	de 1-4
	21-1-23	Brian Bentley		3	





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	215
	LOCATION		1		
	DATE of EARLIEST DEATH	Not legible			
NO	EARLIEST NAME ON GRAVE	Not legible			
CATI	ТҮРЕ	Box tomb			
NTIFI	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	1595 x 820 x 840mm			
	DESCRIPTION OF OBJECT	Box tomb with engaged pilaster end	ds.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has a rich biological patina and has been partially			Erosion	
	colonised by ivy. A Sycamore sapling is growing to the south			Sulphation	
	side of the tomb. The inscription on the northside panel in not			Moss/algae	
NO	legible due to stone decay.			Plant growth	/roots etc
ITI				Loss of inscri	ption
IUN	STRUCTURE				
NO NO	The lid of the tomb	is turned anticlockwise so that it over	erhangs	Unstable	
C	the northeast corner exposing the cramp hole but with missing			Subsidence	
	cramp. Only one cramp was detected at the south east corner.			Loss Brolen Elem	are to
	There is some distortion to the tomb resulting in open joints;			Cracks	ents
	there is a 2cm gap between the panels at the east end. One of the			Corroded fix	ings
	base stones at the e		C		
	Recommended Treatment				
JMMARY	Remove ivy. Repoint open joints. Tile repair missing base stone at the east end.				
SI	Date of Inspection	Inspection Carried out by:		Treatment Prid	ority Code 1-4
	21-1-23	Brian Bentley		2-3	







	CHURCHYARD	St. Mary's, Thornbury BS35	GRAVE RE	FERENCE	216
		1HQ			
	LOCATION	~			
	DATE of EARLIEST DEATH	Not legible			1 k k
7	EARLIEST NAME ON GRAVE	Not legible			
IDENTIFICATIO	ТҮРЕ	Box tomb	ditease -	AD-MINER	
	MATERIALS	Sandstone		12	
	Dimensions – L x W x H	1820 x 890 x 930mm			
	DESCRIPTION OF OBJECT	Box tomb with coped lid			
	SURFACE			DECAY FEA	TURES Y/N
			Prev. repairs		
	The tomb surface has a r	lichens	Erosion		
	which cover 95% of the lid.			Sulphation	
7				Moss/algae	
[O]				Plant growth	/roots etc
[L]				Loss of inscri	ption
ŊŊ	STRUCTURE				
0	There is little distortion	to the vertical joints of the tomb	o but	Unstable	
	there is stone decay on t	he underside of the of the lid a	nd the	Subsidence	
	resulting gap is being ex	resulting gap is being exploited by ivy.			
	001 0	1 5 5		Broken Eleme	ents
				Cracks	inge
				Corroued lixi	lings
	Recommended Treatment				
	Remove ivy and tree sap	oling.			
JMMARY	Repoint the underside o	f the lid to inhibit ivy growth.			
SL	Date of Inspection	Inspection Carried out by:		Freatment Prio	ority Code 1-4
	21-1-23	Brian Bentley	3	3	





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	217
	LOCATION		All and		
	DATE of EARLIEST DEATH	Not legible			
NTIFICATION	EARLIEST NAME ON GRAVE	Not legible			
	ТҮРЕ	Box tomb			
	MATERIALS	Sandstone and limestone			
IDI	Dimensions – L x W x H	1660 x 890 x 1300mm			
	DESCRIPTION OF OBJECT	Box tomb with sandstone lid and le engaged pilaster corner post ends a	dger slabs re limesto	s. The side pa me.	inels and
	SURFACE			DECAY FEA	TURES Y/N
	The surface has a rich biological patina including moss. There is			Prev. repairs	
	a lot of ivy on the lid and sides.			Erosion	
				Sulphation	
				Moss/algae	
				Plant growth	/roots etc
NC				Loss of inscri	ption
TIC	STRUCTURE				
DI	The tomb has little	support along its northern base as so	ome of	Unstable	
NC	the bricks are missi	ing or dislodged. There is a large ope	en	Subsidence	
CC	vertical joint at the	west end that is being exploited by i	vy. The	Loss	
	tomb is dipping to the north and is almost touching a			Cracks	
	neighbouring headstone. Cramps were detected at the upper			Corroded fix	ings
	corners of the panels and ends.				0-
	Recommended Treatm	nent			
	Remove ivy.				
ARY	Insert brick or tile t Repoint open joints	to support the base tones along the n s.	orth side o	of the tomb.	
JMM	r ,- ,				
SI	Date of Inspection 21-1-23	Inspection Carried out by: Brian Bentley		Treatment Prie 3	ority Code 1-4





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	226	
	LOCATION					
	DATE of EARLIEST DEATH	12 th September 1779	NUT			7
7	EARLIEST NAME		- Lasta	No.	a lask	
O	ON GRAVE	Thomas Collins	At At.	A MARY AND	Phylophyle	
CAT	ТҮРЕ	Box tomb			187	
NTIFI	MATERIALS	Sandstone	12-4			
IDE	Dimensions – L x W x H	1790 x 910 x 880mm				
	DESCRIPTION OF OBJECT	Box tomb with console ends.	I			
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The tomb surface has a rich biological patina. Ivy is starting to			Erosion		
	encroach at the north west corner. There are remains of a			Sulphation		
	painted surface on the south side inscription panel.			Moss/algae		
N				Plant growth/roots etc		
ГІС				Loss of inscr	iption	
DĽ	STRUCTURE				1	
NC				Unstable		
CC	There is little to no	distortion of the joints except the ve	rtical	Subsidence		
	ioint at the south ear	ast corner.		Loss		
	j			Broken Elem	ients	
				Cracks		
				Corroded fix	tings	
	Recommended Treatm	nent				<u> </u>
JMMARY	Remove ivy. Point open joint					
IS	Date of Inspection 23-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-	4
		1				



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	227
	LOCATION				
	DATE of EARLIEST DEATH	6 th April 1821			
NC	EARLIEST NAME ON GRAVE	Elizabeth Cullimore			
CATI(ТҮРЕ	Box tomb			24
VTIFI	MATERIALS	Sandstone			
IDEN	Dimensions – L x W x H	1820 x 870 x 600mm			
	DESCRIPTION OF OBJECT	Low box tomb on coursed ashlar b stone.	l blocks sittir	ng on a singl	e large ledger
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	The surface has a rich biological patina. Approximately 45% of			Erosion	
	the lid is covered with lichens. Ivy has taken hold on the south			Sulphation	
_	side.			Moss/algae	
NO				Plant growth	n/roots etc
ITI(Loss of inscri	iption
IDI	STRUCTURE				I
NO				Unstable	
Ŭ	Stable			Subsidence	
				Loss	
				Broken Elem	ents
				Cracks	ing
				Corroted IIX	liigs
	Recommended Treatm	nent		1	I
IMMARY	Remove ivy.				
SU	Date of Inspection 23-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	228
	LOCATION				
	DATE of EARLIEST DEATH	21 st October 1836	THE		
	EARLIEST NAME ON GRAVE	Isaac Bennett			
IDENTIFICATION	ТҮРЕ	Box tomb		**	
	MATERIALS	Sandstone			R
	Dimensions – L x W x H	1790 x 860 x 880mm			
	DESCRIPTION OF OBJECT	Box tomb with coped lid and verm	iculated c	orner posts.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There is delaminating stone on the north side inscription and			Erosion	
	the east end.			Sulphation	
z				Moss/algae	
OĽ				Plant growth	/roots etc
LIC				Loss of inscri	iption
Z	STRUCTURE				
CC			Unstable		
	No distortion.			Subsidence	
				Broken Elem	ents
				Cracks	
				Corroded fix	ings
	Recommended Treatm	nent		·	
UMMARY	Remove ivy and tre Repoint open joints	ee sapling between graves 228 and 22 s on the base.	29.		
SU	Date of Inspection 23-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	228
	LOCATION				
	DATE of EARLIEST DEATH	21 st October 1836	THE		
	EARLIEST NAME ON GRAVE	Isaac Bennett			
IDENTIFICATION	ТҮРЕ	Box tomb		**	
	MATERIALS	Sandstone			R
	Dimensions – L x W x H	1790 x 860 x 880mm			
	DESCRIPTION OF OBJECT	Box tomb with coped lid and verm	iculated c	orner posts.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There is delaminating stone on the north side inscription and			Erosion	
	the east end.			Sulphation	
z				Moss/algae	
OĽ				Plant growth	/roots etc
LIC				Loss of inscri	iption
Z	STRUCTURE				
CC			Unstable		
	No distortion.			Subsidence	
				Broken Elem	ents
				Cracks	
				Corroded fix	ings
	Recommended Treatm	nent		·	
UMMARY	Remove ivy and tre Repoint open joints	ee sapling between graves 228 and 22 s on the base.	29.		
SU	Date of Inspection 23-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	241	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible				
_	EARLIEST NAME ON GRAVE	James Cullimore				
TION	ТҮРЕ	Box tomb				
IDENTIFICA	MATERIALS	Sandstone and limestone				
	Dimensions – L x W x H	1680 x 940 x 960mm				
	DESCRIPTION OF OBJECT	Box tomb with raised oval inscription side panels made form limestone. The remaining elements are sandstone and includes recessed oval end panels.				
	SURFACE			DECAY FEA	TURES Y/N	
	The surface of the lid is richly patinated with lichens. Ivy has			Prev. repairs		
				Erosion		
	started to take hold on the sides.			Sulphation		
_				Moss/algae		
NO				Plant growth	/roots etc	
ĨL				Loss of inscri	ption	
[Q]	STRUCTURE					
Ő	The tomb is dippin	g to the north resulting in some open	ı joints.	Unstable		
C	There is a large dia	gonal crack in the lid one third of the	2	Subsidence		
	distance from the east end. There is a large gap between the			Loss		
	panels forming the	south west and the underside of the	lid due	Broken Elem	ents	
	to stone decay caus	sed by a corroding cramp.		Cracks	inge	
	·····	8		Corroded fix	ings	
	Recommended Treatm	nent				
	Remove ivy.					
UMMARY	Repoint open joints Repair crack on the	s including gap under the lid at the so e lid.	outh west	corner.		
S	Date of Inspection	Inspection Carried out by:		Treatment Price	ority Code 1-4	
	23-1-23	Brian Bentley		3	,	





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	247
	LOCATION			N.	
	DATE of EARLIEST DEATH	Not legible	3	6	
	EARLIEST NAME ON GRAVE	Alfred Burchell			
IDENTIFICATION	ТҮРЕ	Headstone			
	MATERIALS	Sandstone			
	Dimensions – L x W x H	640 x 90 x 1600mm			
	DESCRIPTION OF OBJECT	Headstone incorporating crosshead	1.		
	SURFACE			DECAY FEA	TURES Y/N
	The east elevation inscription has entirely fallen off in a sheet 7-			Prev. repairs	
	10mm thick and lies broken on top of the grave. The "IHS"			Erosion	
	inscription on the crosshead is badly delaminating and requires			Sulphation	
	grouting and supporting mortar fillets. The entire back of the			Moss/algae	
Z	stone is delaminating and a large sheet 7-10mm thick and			Plant growth	/roots etc
IDITIO	representing 60% of the area is resting against the back of the stone.			Loss of inscri	ption
Ō	STRUCTURE				I
Ŭ	The headstone has	been reduced from 90mm thick to 70)mm	Unstable	
	thick in places but	still feels stable. It is tilting slightly		Subsidence	
	backwards to the w	vest.		Loss	
				Broken Eleme	ents
				Corroded fix	ings
	Recommended Treatn	ient		conoucum	
SUMMARY	The detached section However, it may be and adhesive groun enough information removed and store the monitoring of f	ons are too thin to pin back using stai e possible to fix them back with a con t. The front section may prove difficu n available to place it. Alternatively, d and the decayed surfaces of the hea uture decay.	inless steel nbination ılt to reloca the broker adstone liş	l of ceramic o of spot mark ate as there r n sections sho ghtly brushe	dowels. ks of resin nay not be ould be d to assist in

Monitoring should determine whether the cross will require support from stainless steel brackets or if it should be laid down for safety. The "IHS" inscription should be grouted and broken edges supported with mortar fillets.

Date of Inspection 23-1-23

Inspection Carried out by: Brian Bentley

Treatment Priority Code 1-4

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	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	248
ATION	LOCATION				
	DATE of EARLIEST DEATH	15 th December 1888			
	EARLIEST NAME ON GRAVE	Bryant Jenkins Burchell			- ALE CONTRACTOR
	ТҮРЕ	Coped gravestone			
TIFIC	MATERIALS	Sandstone			
IDENJ	Dimensions – L x W x H	1830 x 830 x 520mm			
	DESCRIPTION OF OBJECT	Coped stone on base with vermicu	lated patte	ern.	
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	Covered with ivy.			Erosion	
				Sulphation	
7				Moss/algae	
Õ				Plant growth	/roots etc
LI				Loss of inscri	ption
Z	STRUCTURE				I.
Ö	The coped stone is constructed on bricks some of which are			Unstable	
	loose.			Subsidence	
				Loss	
				Broken Elem	ents
				Corroded fix	ings
	Recommended Treate	nent			
UMMARY	Remove ivy. Reset loose bricks (n	nay require additional brick).			
,	Date of Inspection 23-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4

	CHURCHYARD	St Mary's Thornbury BS35 1HO	GRAVE RE	FERENCE	249	
	LOCATION					
	LOCATION			2000		
	DATE of EARLIEST DEATH	25 th July 1835				1
ION	EARLIEST NAME ON GRAVE	Helen Burchell				
ICAT	ТҮРЕ	Box tomb	* 11			
NTIF	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1830 x 920 x 710mm		-0:21 M		
	DESCRIPTION	Low box tomb	1			
	OF OBJECT					
	SURFACE	·		DECAY FEA	TURES Y/N	
	Stone delamination on the north side and west end.			Prev. repairs		
				Erosion		
				Sulphation		
				Moss/algae		
NC				Plant growth	n/roots etc	
TIC				Loss of inscr	iption	
DI	STRUCTURE				•	
NO	The structure is sta	ble.		Unstable		
Ŭ				Subsidence		
			·	Loss		ļ
				Broken Elem	ents	
				Cracks	in ee	
				Corroded fix	ings	
	Recommended Treatm	nent				
	Remove ivy.					
	5					
Υ						
[AF						
4M						
NN						
S						
	Date of Inspection	Inspection Carried out by:]	Freatment Pri	ority Code 1-	4
	23-1-23	Brian Bentley	2	2		

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	257	
IDENTIFICATION	LOCATION					
	DATE of EARLIEST DEATH	30 th November 1795	Here T			
	EARLIEST NAME ON GRAVE	Jacob Riddle			A CC	
	ТҮРЕ	Box tomb.				
	MATERIALS	Sandstone				
	Dimensions – L x W x H	1840 x 910 x 920mm	•			
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster e	nds.			
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The surface has a rich biological patina. There is delaminating			Erosion		
	stone on the upper part of the south side inscription panel and			Sulphation		
	on the north side and both ends. The north side underside of the			Moss/algae		
NO	lid has broken and is loose for 300 x 200 x 25mm.			Plant growth	/roots etc	
ITI				Loss of inscr	iption	
[D	STRUCTURE					
0 N	The structure is stable.			Unstable		
С				Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
	Remove ivy.					
	Fix back broken underside of the lid					
XΧ	The buck protect underblue of the flut.					
[A]						
AN						
NU						
S	Data of Increation	Increasion Corried out hu		Trantmont D	ority Cada 1 4	_
	24-1-23	Brian Bentley		7 reatment Pri	only Code 1-4	
				-		



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	263	
	LOCATION			Master and		
	DATE of EARLIEST DEATH	28th February 1859				
ION	EARLIEST NAME ON GRAVE	William Till				
ICAT	ТҮРЕ	Box tomb				
NTIF	MATERIALS	Sandstone and limestone				
IDE	Dimensions – L x W x H	1765 x 910 x 975mm				
	DESCRIPTION OF OBJECT	Box tomb with sandstone lid, sides baluster ends with gadroons.	and base	with limesto	one engaged	
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	The surface has a rich biological patina and lichens on the south			Erosion		
	side panel. There are remnants of paint on the ends. The eroded			Sulphation		
z	edges of the cartouche on the west end and the north inscription			Moss/algae		
IO	have been capped with thin cement-based mortars.			Plant growth	/roots etc	
TIC				Loss of inscri	ption	
N	STRUCTURE					
CO	The structure is sta	ble.		Unstable		
•				Subsidence		
				Loss		
				Broken Elem	ents	
				Corroded fix	ings	
	Recommended Treatm	nent		Conoded in		
	Remove ivy.					
SUMMARY	-					
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4	
	24-1-23	Brian Bentley		1		

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	264
IDENTIFICATION	LOCATION				
	DATE of EARLIEST DEATH	15 th December 1888			No.
	EARLIEST NAME ON GRAVE	William Till			
	ТҮРЕ	Cross on inscribed base.			
	MATERIALS	Sandstone			
	Dimensions – L x W x H	1120 x 410 x 250mm			
	DESCRIPTION OF OBJECT	Cross on inscribed base within a sir	ngle plot su	irround.	
	SURFACE			DECAY FEA	TURES Y/N
	The surface is covered by a rich biological patina.			Prev. repairs	
				Erosion	
				Sulphation	
				Moss/algae	
NC				Plant growth	/roots etc
II				Loss of inscri	ption
IO	STRUCTURE				
õ	The cross has been set down and currently sits on the grave			Unstable	
С	surface.			Subsidence	
				Loss Broken Flom	onte
				Cracks	
				Corroded fixi	ings
	Recommended Treatment				
	Ideally, the cross should be pinned back with stainless steel studs set in resin. This would				
UMMARY	require a gantry to lift and lower the cross onto the pins.				
	Date of Inspection 24-1-23	Inspection Carried out by: Brian Bentley	Treatment Priority Code 1-4 2		



	CHURCHVARD		CRAVER	EEEDENICE	202	
IDENTIFICATION	CHUKCHIAKD	St. Mary's, Thornbury BS35 IHQ	GNAVEN	EFERENCE	202	
	LOCATION					
	DATE of EARLIEST DEATH	6 th May 1806	- areas			N
	EARLIEST NAME ON GRAVE	Hannah Allen				
	ТҮРЕ	Box tomb				10 M
	MATERIALS	Sandstone				
	Dimensions – L x W x H	1830 x 910 x 870mm				
	DESCRIPTION OF OBJECTBox tomb with engaged pilaster ends.					
	SURFACE			DECAY FEA	TURES Y/N	
			Prev. repairs			
	The tomb has a rich biological patina. Ivy has taken hold on the			Erosion		
	north side and is making its way around the underside of the			Sulphation		
	lid. There is delamination on the underside of the lid and on the			Moss/algae		
	north side panel and on both ends.			Plant growth	/roots etc	
NO.				Loss of inscri	ption	
ITI	STRUCTURE					
D	The tomb appears stable despite the following distortions: The			Unstable		
O.	north side inscripti	on panel is tucked in at its base whic	ch might	Subsidence		
C	indicate movement	t in the base stones which are curren	tly	Loss		
	obscured by grass.	The south side inscription panel is d	loing the	Broken Eleme	ents	
	opposite as its base	e is pushed out at the base beyond its	5	Clacks Corrodod fivi	nge	
	intended line Therefore the tomb is tilting to the north Cramps			Corroded lixi	ings	
	were detected at the upper corners.					
	Recommended Treatment			I		
IMARY	Remove ivy and bramble roots. Repoint open joints to prevent regrowth.					
SUI	Date of Inspection 26-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 2	ority Code 1-4	Ł



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	322
IDENTIFICATION	LOCATION				
	DATE of EARLIEST DEATH	15 th August 1889			
	EARLIEST NAME ON GRAVE	???AM LIPP???			
	ТҮРЕ	Low box tomb			
	MATERIALS	Sandstone lid on limestone ashlar blocks.			
	Dimensions – L x W x H	1880 x 800 x 520mm			
	DESCRIPTION OF OBJECT	Low box tomb with lid			
	SURFACE			DECAY FEA	TURES Y/N
	The surface has a rich biological patina, ivy is growing at the			Prev. repairs	
	east end and north side.			Erosion	
				Sulphation	
z				Moss/algae	
OI.				Plant growth	n/roots etc
ΓIC				Loss of inscr	iption
IN	STRUCTURE				
CC	The structure is stable.			Unstable	
				Subsidence	
				Loss Broken Elem	onto
				Cracks	lents
				Corroded fix	kings
	Recommended Treatm	nent			0
	Remove ivv				
ļ	Repoint open joints				
NR)					
M					
MU					
SI	Date of Inspection	Inspection Carried out by		Treatment Pr	ority Code 1-1
	24-1-23	Brian Bentley		2	Coue 1-4


	CHURCHYARD	St. Mary's, Thornbury BS35	GRAVE R	EFERENCE	327
	LOCATION		atters		
7	DATE of EARLIEST DEATH	8 th December 1813			
[FICATION	EARLIEST NAME ON GRAVE	Abrillam Riddiford			
	ТҮРЕ	Box tomb		and the second	
DENT	MATERIALS	Limestone			
Π	Dimensions – L x W x H	1750 x 900 x 940mm			
	DESCRIPTION OF OBJECT	Limestone box tomb with engag	ged balust	ter ends with	gadroons.
	SURFACE			DECAY FEAT	ΓURES Y/N
-	The surface has a rich biological patina. The north side			Prev. repairs	
	inscription panel has decayed by as much as 90%. There are two			Erosion	
	pockets of erosion and hollow stone on the southside inscription			Sulphation	
	that would benefit from grouting. Weak clay rich beds in the			Moss/algae	
	stone have worn away and been repaired with lime mortar that			Plant growth/	roots etc
	may have been gauged with cement as it is soft under a hard			Loss of inscrip	otion
NC	thin surface. These areas occur just below the gadroons of the				
II	engaged baluster corne	er posts at both ends of the tomb.	Similar		
IDI	mortar repairs can be s	een at the tops of the side panels.			
NO	Sulphation staining is p	present on the sheltered areas of	the east		
Ŭ	end.				
	STRUCTURE				
	TT1 () · (11 1		1 (Unstable	
	The structure is stable i	but requires the repointing of a co	ouple of	Loss	
	open joints.			Broken Eleme	ents
				Cracks	
				Corroded fixin	ngs
	Recommended Treatment				i
IMARY	Grout hollow pockets o Repoint open joints.	of stone on the south side inscript	tion.		
UN	Date of Inspection	Inspection Carried out by:		Treatment Prio	rity Code 1-4
S	25-1-23	Brian Bentley		2	



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	355
	LOCATION			The Party of	10
	DATE of EARLIEST DEATH	26 th December 1751			
NO	EARLIEST NAME ON GRAVE	Ann Raymond	1		1
CATI	ТҮРЕ	Box tomb		- History	TRAFFIC .
VTIFI	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	1830 x 910 x 550mm			
	DESCRIPTION OF OBJECT	Low box tomb with rough dres	ssed sand	lstone block	walls.
	SURFACE			DECAY FEA	TURES Y/N
	There is ivy growing along the north edge and under the lid at			Prev. repairs	
	the south and west end. A tree trunk has been cut down at the			Erosion	
	north east corner.			Sulphation	
z				Moss/algae	
IO				Plant growth	/roots etc
TIC				Loss of inscri	ption
I	STRUCTURE				
CO	The structure is stable by	at ivy is exploiting open joints.		Unstable	
•				Subsidence	
				Loss	
				Broken Elem	ents
				Cracks Corroded fiv	ings
	Recommended Treatment				ш <u></u> дэ
UMMARY	Remove ivy. Repoint open joints to in	hibit ivy.			
S	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4
	25-1-23	Brian Bentley		2	2



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	366
	LOCATION				
	DATE of EARLIEST DEATH	Not legible			
lion	EARLIEST NAME ON GRAVE	Not legible	- 50		1.4
FICA	ТҮРЕ	Box tomb			
ENTI	MATERIALS	Limestone			
ID	Dimensions – L x W x H	1700 x 850 x 870mm		No. 18 States	
	DESCRIPTION Limestone box tomb with engaged balus OF OBJECT			ster corner p	ost ends.
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	Although dead in most	places the ivy survives within t	he joints.	Erosion	
				Sulphation	
7				Moss/algae	
IOI				Plant growth	ı/roots etc
LI				Loss of inscri	iption
ND	STRUCTURE				
CO	The structure is stable. T	he iron cramp at the north east	corner is	Unstable	
•	exposed and requires tre	eating.		Subsidence	
				Loss Broken Elem	onto
				Cracks	
				Corroded fix	ings
	Recommended Treatment				
	Remove dead ivy from j	oints.			
	Repoint open joints.				
SUMMARY	Treat exposed cramp.				
	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4
	24-1-25	Brian Bentley		2	



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	381	
	LOCATION					
	DATE of EARLIEST DEATH	14 th November 1856				
ION	EARLIEST NAME ON GRAVE	Richard Hathway	a least			うさんないとな
ICAT	ТҮРЕ	Low coped box tomb				
ILL	MATERIALS	Sandstone		X		
IDI	Dimensions – L x W x H	1830 x 800 x 550mm				
	DESCRIPTION OF OBJECT	Low box tomb with coped lid				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	There is stone delamination around all the lower portions of the		Erosion			
	sloping cope stone.		Sulphation			
Z			Moss/algae			
[0]				Plant growth	/roots etc	
TIC				Loss of inscri	ption	
N	STRUCTURE					
CO	The structure is sta	ble with some open joints and a miss	sing	Unstable		
•	north west corner b	olock (200 x 500 x 200mm)		Subsidence		
				Loss Broken Flom	onto	
				Cracks		
				Corroded fix	ings	
	Recommended Treatm	nent				
SUMMARY	Remove ivy. Repoint open joints Replace missing co	s. orner block with a tile repair.				
	Date of Inspection 25-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4	



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	382	
	LOCATION		d in the set of the second second			
	DATE of EARLIEST DEATH	29 th November 1831				
ION	EARLIEST NAME ON GRAVE	Henry Bingham				1
ICAT	ТҮРЕ	Low box tomb				
NTIF	MATERIALS	Sandstone and red brick				
IDE	Dimensions – L x W x H	1835 x 920 x 500				
	DESCRIPTION OF OBJECT	Low box tomb comprising a sands from four courses of red brick.	tone lid ar	nd ledger wit	h walls ma	de
	SURFACE	1		DECAY FEA	TURES Y/N	
				Prev. repairs		
Z	The north west corner of the lid is broken and some of the		the	Erosion		
	material is missing			Sulphation		
				Moss/algae		
OL				Plant growth	/roots etc	
ΠŪ				Loss of inscri	ption	
Z	STRUCTURE					
Ŭ	The structure is sta	ble.		Unstable		
				Loss		
				Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatn	nent				
SUMMARY	Fix back the broker Remove ivy. Repoint open joints	n corner material and fillet around th s.	e break eo	dges with mo	ortar.	
	Date of Inspection 25-1-23	Inspection Carried out by: Brian Bentley		Treatment Price	ority Code 1-	4



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	383	
	LOCATION					
	DATE of EARLIEST DEATH	5 th April 1819			2	
NOI	EARLIEST NAME ON GRAVE	John Powell				
ICAT	ТҮРЕ	Low box tomb				
ILL	MATERIALS	Sandstone				and the second
IDE	Dimensions – L x W x H	1890 x 960 x 600mm		Angele Real		
	DESCRIPTION OF OBJECT	Large tomb with flat lid				
	SURFACE				TURES V/N	
	The surface has a rich biological patina			Prev. repairs		
	The surface has a h	len blological patilla.		Erosion		
				Sulphation		
7				Moss/algae		
Ō				Plant growth	n/roots etc	
				Loss of inscr	iption	
	STRUCTURE					
Ö				Unstable		
Ŭ	The tomb is stable	but there is slight distortion of the el	ements	Subsidence		
	resulting in open joints.			Loss Broken Elem	onto	
				Cracks	lents	ļ
				Corroded fix	ings	
	Recommended Treatn	nent		1	~	
SUMMARY	Remove ivy. Repoint open joints	S.				
	Date of Inspection 25-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-	4



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	386
	LOCATION				
	DATE of EARLIEST DEATH	27 th July 1855			
	EARLIEST NAME ON GRAVE	Nancy Powell			
lion	ТҮРЕ	Headstone		187	
FICAT	MATERIALS	Limestone			
IDENTI	Dimensions – L x W x H	600 x 120 x 1200mm			
	DESCRIPTION OF OBJECT	Bath stone headstone with ground	level fros	t damage.	
	SURFACE DECAY FEATURES Y/N				
	The surface has a rich biological patina. Ivy is growing at the			Prev. repairs	
	base.			Erosion	
				Sulphation	
Z				Moss/algae	
OL				Plant growth	n/roots etc
LIC				Loss of inscr	iption
Z	STRUCTURE				
CC	The structural stab	ility has been weakened by significat	nt frost	Unstable	
	damage at ground	level. The loss is up to 40mm deep w	vhich is	Subsidence	
	one third of the ori	ginal thickness of 120mm. Fractured	l stone	Broken Flem	onte
	has been penetrate	d by grass roots and is vulnerable to		Cracks	
	exploitation by ivy	which is growing close by.		Corroded fix	ings
	Recommended Treatm	nent			
	The options are to	lay the stone down, insert stainless s	teel suppo	orts attached	to the back or
ξ	protect the exposed	d stone from further damage by addi	ing a sacri	ficial render	to shed water
IMMAI	and regularly mon	itor for stability thereafter.	C		
SU	Date of Inspection	Inspection Carried out by:		Treatment Pri	ority Code 1-4
	25-1-23	Brian Bentley		4	







Suggested location for stainless steel supports.

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	412	
	LOCATION					
	DATE of EARLIEST DEATH	Not legible		2	1 M	
ION	EARLIEST NAME ON GRAVE	Not legible			TT	
ICAT	ТҮРЕ	Box tomb				
ILL	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1820 x 890 x 1160mm				
	DESCRIPTION OF OBJECT	High box tomb with coped lid				
	SURFACE			DECAY FEA	TURES Y/N	
	Much of the surface of the tomb has been affected by			Prev. repairs		
	delamination. Approximately one third of the north side sloping		Erosion			
	inscription has sheered off and is resting on the ground below. It		Sulphation			
	seems pointless to try to fix back such a thin sheet of stone in		Moss/algae			
NC	such a vulnerable position.		Plant growth	/roots etc		
TIC			Loss of inscri	ption		
IDI	STRUCTURE					
NO				Unstable		
Ŭ	The tomb appears	to be stable despite a large cavity bel	ow the	Subsidence		
	large ledger slab or	n the north side.		Loss	1	
				Gracks	ents	
				Corroded fixi	ings	
					0-	
	Recommended Treatm	nent		<u> </u>		
SUMMARY	Support the structure by filling the large cavity beneath the base ledg shims set in lime mortar. Fillet the broken edges of some of the worst areas of loss to support to Repoint open joints.		edger with b ort the remain	lock and til	le ial.	
	Date of Inspection 26-1-23	Inspection Carried out by: Brian Bentley		Treatment Pric 2	ority Code 1-4	4







	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	425	
	LOCATION					
	DATE of EARLIEST DEATH	27 th May 1770		altin	E.F.	
NTIFICATION	EARLIEST NAME ON GRAVE	Mary Nichols				
	ТҮРЕ	Box tomb				
	MATERIALS	Sandstone and limestone				
IDE	Dimensions – L x W x H	1600 x 870 x 1040mm				A CONTRACT
	DESCRIPTION Box tomb with engaged baluster corner post OF OBJECT Box tomb with engaged baluster corner post			ends.		
	SURFACE			DECAY FEA	TURES Y/N	
	The tomb is covered with a rich biological patina. There is sulphation staining on both ends and on the upper part of the north side inscription panel.			Prev. repairs		
				Erosion		
				Sulphation		
				Moss/algae		
					/roots etc	
					iption	
	STRUCTURE					
	The sandstone ledg	ger slab base has broken into several		Unstable		
z	fragments. There h	have been previous repairs carried ou	ut in lime	Subsidence		
IO	mortar possibly ga	uged with cement. These are located	l on the	Loss		
TI	upper portions of t	the ends and on the upper parts of the	ne	Broken Elem	ents	
Z	moulding of the no	orth and south sides panels. No cram	nps were	Cracks Corroded fix	ings	
0	detected at the upp	per corners which may have been rep	placed	Corrotacu IIX	1155	
Ŭ	with stainless steel	when the mortar repairs were carrie	ed out.			
	However, iron crai	mps were detected at the ground lev	el corners			
	and one of these ha	and one of these has blown the stone at the north east corner				
	and the bottom rig	ht corner of the east end baluster ba	se. This			
	has been fixed in th	he past with polyester resin but the i	ron has			
	continued to expar	nd so that the corner is sitting loose.	The			
	moulded base belo	w this has also cracked around the	same			
	corroding pin The	re are two further points where iron	cramps			
	have blown the sto					

	are located down f west end.	rom the north east corner and towards the			
	Recommended Treatn	nent			
SUMMARY	Replace the north east corner pin with stainless steel. Set back moulded corner base and broken part of the east end baluster. Investigate two further cracks in the base on the south side. Repoint open joints.				
	Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4		
	26-1-23	Brian Bentley	3		







	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	446
	LOCATION				
	DATE of EARLIEST DEATH	Not legible			
_	EARLIEST NAME ON GRAVE	Not legible			
TION	ТҮРЕ	Box tomb			Call is
IDENTIFICA	MATERIALS	Sandstone and limestone			
	Dimensions – L x W x H	1770 x 850 x 880mm			
	DESCRIPTION OF OBJECT	Box tomb with engaged baluster co	rner posts	<u>.</u>	
	SURFACE			DECAY FEA	TURES Y/N
			Prev. repairs		
	The surface has a rich biological patina including green and			Erosion	
	white lichens. Ivy has taken hold of the structure which makes a			Sulphation	
	full assessment diff	ficult. This may need revision once th	ne ivy	Moss/algae	
	has been removed.	The south side inscription panel has		Plant growth	/roots etc
DITION	delaminated and lost most of its detail. The south west corner of the lid has contour scaling. The underside of the lid at the south east corner is delaminating			Loss of inscri	ption
NC	STRUCTURE				1
Ŭ	The structure is sta	ble but dipping to the north west. Or	nly one	Unstable	
	cramp was detected	d at the south east corner. There is a s	shake	Subsidence	
	running diagonally	v across the east end panel that has no	ot	Broken Flem	onts
	developed into a b	reak.		Cracks	
				Corroded fix	ings
	Recommended Treatm	nent		1	I
AMARY	Remove ivy. Repoint open joints	5.			
SUM	Date of Inspection 26-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 3	ority Code 1-4







	CHURCHYARD	St. Mary's, Thornbury BS35 1HO	GRAVE R	EFERENCE	451	
	LOCATION				- Kan	
	DATE of EARLIEST DEATH	14 th December 1856				
ION	EARLIEST NAME ON GRAVE	Stephen Barber	22			
NTIFICAT	ТҮРЕ	Box tomb				
	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1760 x 880 x 850mm				
	DESCRIPTION OF OBJECT	Box tomb with coped lid.				
	SURFACE			DECAY FEA	TURES Y/N	
	The surface has a rich biological patina and ivy has taken hold			Prev. repairs		
	on the north and east side. There is delamination at the east and			Erosion		
	north east corners of the lid and both the inscriptions on the lid			Sulphation		
Z	are hollow when tapped. Approximately 70% of the south side			Moss/algae		
[0]	inscription panel has been lost to delamination.			Plant growth	/roots etc	
ΤI				Loss of inscri	ption	
Z	STRUCTURE					
CO	Some mechanical damage	ge but otherwise stable		Unstable		
•		<u>,</u>		Subsidence		
				Loss		
				Broken Elem	ents	
				Corroded fix	ings	
	Recommended Treatment			Corroded int	11.50	
	Remove ivv.					
	Repoint open joints.	Repoint open joints				
RY	Apply mortar fillets to the	he broken edges of the remains	of the sou	th side inscr	iption panel.	
ЧΑ	Defrass the remaining d	ecaved stone.			- F F	
MN	Attempt to grout the hol	low inscription panels on the c	oped lid.			
SU.			Г - С - СС - СС - СС - СС - СС - СС - С			
	Date of Inspection	Inspection Carried out by:		Treatment Prie	ority Code 1-4	
	13-1-23	Brian Bentley		3		



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	461	
NTIFICATION	LOCATION					
	DATE of EARLIEST DEATH	11 th June 1847				
	EARLIEST NAME ON GRAVE	Robert Allen				
	ТҮРЕ	Box tomb				
	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	1810 x 915 x 990mm				
	DESCRIPTION OF OBJECT	Box tomb with copped lid.				
	SURFACE			DECAY FEATURES Y/N		
	The surface has a rich biological patina. Ivy is taking hold on the			Prev. repairs		
	north side and east end. Delaminating stone is present along the			Erosion		
	bottom arris of the lid at the north east corner and on the corner			Sulphation		
	post below. The corner post at the south west corner is also			Moss/algae		
NC	delaminating.			Plant growth	/roots etc	
TIC				Loss of inscri	ption	
IQ	STRUCTURE					
Ő				Unstable		
C	The structure is stable. Cramps were detected at the upper corners. There are several open joints at base level.			Subsidence		
				Loss Broken Elem	onto	
				Cracks	ents	
				Corroded fix	ings	
					0	
	Recommended Treatm	nent		1		
SUMMARY	Remove ivy. Point joints at base Grout cracks in the	Remove ivy. Point joints at base level. Grout cracks in the damaged ends with colour-matching grout.				
	Date of Inspection	Inspection Carried out by: Brian Bentley		Treatment Prio	ority Code 1-4	:



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	470
	LOCATION				470
	DATE of EARLIEST DEATH	25 th October 1791			
ICATION	EARLIEST NAME ON GRAVE	Thomas Hopkins			
	ТҮРЕ	Headstone			- Alexandre
ENTIF	MATERIALS	Sandstone			
IDI	Dimensions – L x W x H	870 x 80 x 1340mm			
	DESCRIPTION OF OBJECT	Headstone with west facing inscrip	otion.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There are blotches of white lichen on the east elevation and light			Erosion	
	delamination.			Sulphation	
z				Moss/algae	
ΟΙ				Plant growth	/roots etc
LI				Loss of inscri	ption
Z	STRUCTURE				<u>.</u>
Ö				Unstable	
	The headstone is st	able.		Subsidence	
				Loss	
				Broken Eleme	ents
				Cracks	
				Corroded fixi	ngs
	Recommended Treatment				
	None.				
UMMARY					
S	Date of Inspection	Inspection Carried out by:	,	Treatment Pric	ority Code 1-4
	18-1-23	Brian Bentley	:	1	2

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	471
	LOCATION				471
	DATE of EARLIEST DEATH	2 nd November 1862			
NOI	EARLIEST NAME ON GRAVE	Elizabeth Hopkins			
ICAT	ТҮРЕ	Copped gravestone			H A
NTIF	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	1800 x 780 x 320mm			
	DESCRIPTION OF OBJECT	Low tomb covered with ivy			
	SURFACE			DECAY FEA	TURES Y/N
			Prev. repairs		
	There is a crack along the ridge on the south side running from			Erosion	
	the west to midway along its length. The surface is covered with			Sulphation	
7	Z moss and would benefit from a light clean.			Moss/algae	
Õ				Plant growth	ı/roots etc
LLI				Loss of inscri	iption
R	STRUCTURE				1
Õ				Unstable	
	The structure is sta	ble.		Subsidence	
				Loss	
				Broken Elem	ents
				Cracks	
	Recommended Treat	nont		Corroded fix	ings
	Kecommended Heath				
IMARY	None.				
UN					
S	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 1	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	EFERENCE	
	LOCATION				472
	LOCATION			Rige and the	
	DATE of EARLIEST DEATH	2 nd January 1880			
NOI	EARLIEST NAME ON GRAVE	Robert Underhill		A.	
ICAT	ТҮРЕ	Copped gravestone			
ILL	MATERIALS	Sandstone			
IDF	Dimensions – L x W x H	1780 x 810 x 430mm			1.2-2
	DESCRIPTION OF OBJECT	Low tomb			
	SURFACE T			DECAY FEA	TURES Y/N
	Moss and white lichen covers approximately 40% of the surface.			Prev. repairs	
	The gravestone would benefit from a light clean. To remove			Erosion	
	only the moss. The east facing hip surface has delaminated and			Sulphation	
7	sits at the front of the stone.			Moss/algae	
Õ	6			Plant growth/roots etc	
ITI				Loss of inscri	ption
<u> </u>	STRUCTURE				r · ·
õ				Unstable	
	The gravestone is s	stable.		Subsidence	
				Loss	
				Broken Elem	ents
				Cracks	
	Pacammon dad Treate	nont		Corroded fix	ings
	Recommended Treatm				
SUMMARY	None				
	Date of Inspection	Inspection Carried out by:		Treatment Prie	ority Code 1-4
	10 1 22	Brian Bentley		1	
	18-1-23			1	

	CHURCHYARD	St Mary's Thornbury BS35 1HO	GRAVE RI	FERENCE	
		St. Mary 3, mombary 5555 mg			473
	LOCATION		1. Second		
	DATE of EARLIEST DEATH	Not legible			
ION	EARLIEST NAME ON GRAVE	Obed and Hanna Pitcher			
ICAT	ТҮРЕ	Headstone			
NTIF	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	475 x 65 x 670mm			
	DESCRIPTION OF OBJECT Headstone with curved finialed top				
	SURFACE			DECAY FEAT	URES Y/N
	SURFACE			Prev. repairs	
	The lower half of the east facing inscription is missing and the			Erosion	
	lower half of the tool marked west facing surface is also missing.			Sulphation	
			Moss/algae		
NC				Plant growth/r	roots etc
TIC				Loss of inscrip	tion
IDI	STRUCTURE				
NO				Unstable	
Ŭ	The headstone is stable.			Subsidence	
				Loss	
				Broken Elements	
				Cracks	
				Corroded fixin	ngs
	Recommended Treatm	nent		I	
JMMARY	None.				
SI	Date of Inspection	Inspection Carried out by:		Treatment Prior	rity Code 1-4
	18-1-23	Brian Bentley		1	

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	474	
NTIFICATION	LOCATION					
	DATE of EARLIEST					
	DEATH					
	EARLIEST NAME ON GRAVE	John Underhill		Til		
	ТҮРЕ	Headstone				
	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	760 x 87 x 1840mm		A state		
	DESCRIPTION OF OBJECT Cruciform headstone with single plot surround.					
	SURFACE			DECAY FEATURES Y/N		
				Prev repairs		
	The surface has algae, lichens and light moss at the base. The			Erosion		
	lower left section of the headstone (500 x 7mm x 380mm) has			Sulphation		
7	lost its surface by delamination.			Moss/algae		
IO'				Plant growth	/roots etc	
IT				Loss of inscri	ption	
Z	STRUCTURE					
O.	The headstone appears stable.			Unstable		
				Subsidence		
				Loss		
				Broken Elements		
				Cracks		
				Corroded fix	ings	
	Recommended Treatment					
MMARY	None.					
SU	Date of Inspection	Inspection Carried out by:	5	Freatment Prie	ority Code 1-4	
	18-1-23	Brian Bentley				
			1	1		

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	REFERENCE 486		
	LOCATION		4-41-		100	
CATION	DATE of EARLIEST DEATH	11 th July 1827				
	EARLIEST NAME ON GRAVE	Obed Pitcher				
	ТҮРЕ	Headstone				
VTIFI	MATERIALS	Sandstone				
IDEN	Dimensions – L x W x H	820 x 82 x 1210mm				
	DESCRIPTION OF OBJECTHeadstone on a single plot with no surround.					
	SURFACE			DECAY FEA	TURES Y/N	
	The surface is covered with ivy.			Prev. repairs		
				Erosion		
			Sulphation			
				Moss/algae		
N	Plant			Plant growth	/roots etc	
TIC				Loss of inscri	ption	
DI	STRUCTURE					
NC				Unstable		
Ŭ	The stone is stable but a mature bay tree and a holly bush are			Subsidence		
	growing behind an	nd in front respectively and these may	y cause	Loss		
	future problems.			Broken Elem	ents	
	-			Cracks	inas	
			Corroded fix	ings		
	Recommended Treatment					
MMARY	Remove the ivy, he	olly and encroaching parts of the bay	tree.			
ns	Date of InspectionInspection Carried out by:18-1-23Brian Bentley		Treatment Priority Code 1-4 1			

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE			
	LOCATION			487		
	LUCATION					
	DATE of EARLIEST DEATH	18 th February 1888				
ION	EARLIEST NAME ON GRAVE	John Castrell				
ICAT	ТҮРЕ	Headstone				
ENTIF	MATERIALS	Sandstone				
IDI	Dimensions – L x W x H	710 x 75 x 1300mm	Mai			
	DESCRIPTION OF OBJECT	Small headstone with single plot gra	ave surround.			
	SURFACE		DECAY FEA	TURES Y/N		
		Prev. repairs				
	The surface is in good condition. Small section of thin delamination on the east run of the grave surround.					
						
NO		Plant growth	/roots etc			
ITI			Loss of inscri	intion		
Ŋ	STRUCTURE		2000 01 110 01	Puen		
NO.			Unstable			
0	The headstone is st	able but the holly tree behind is pushi	ing the Subsidence			
	stone forward tow	ards the east.	Loss			
			Broken Elem	Broken Elements		
			Cracks			
			Corroded fix	ings		
	Recommended Treatm	nent				
۲	Consider cutting down the holly and the bay sapling on its south s					
ARY						
[W]						
NU						
SI						
	Data of Increation	Increasion Corriad out hu	Treatment D.	ority Code 1.4		
	18-1-23	Brian Bentley		only Code 1-4		
			1			
	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	492	
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	LOCATION					
	DATE of EARLIEST DEATH	1790		ala T		
NOL	EARLIEST NAME ON GRAVE	Anne Binden			The	
ICA7	ТҮРЕ	Headstone				No. of the second se
ILL	MATERIALS	Sandstone				
IDE	Dimensions – L x W x H	588 x 50 x 500mm	Contraction of the second			
	DESCRIPTION OF OBJECT	Small gravestone deeply bedded.				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	There is a 5cm square area of loss at ground level on the east			Erosion		
	elevation inscription radiating out to a 20cm square area of			Sulphation		
7	hollow stone.			Moss/algae		
[O]				Plant growth	/roots etc	
Π				Loss of inscri	ption	
N	STRUCTURE					
0				Unstable		
•	The headstone is st	table.		Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks		
	D 1177 (Corroded fix	ings	
	Recommended Treatm	nent				
	Remove ivy.					
	Grout the area of d	lelaminating stone on the inscription				
Х		0				
AR						
M						
MU						
S	Date of Inspection	Inspection Carried out by		Treatment Pri	ority Code 1-4	
	18-1-23	Brian Bentley		2	5111y Couc 1-4	
		, ,				

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	498		
	LOCATION						
	DATE of EARLIEST DEATH	16 th October 1846					
ION	EARLIEST NAME ON GRAVE	Anne Screen			101.55		
CAT	ТҮРЕ	Copped die block gravestone.					
NTIFI	MATERIALS	Sandstone					
IDE	Dimensions – L x W x H	900 x 610 x 1700mm					
	DESCRIPTION OF OBJECT	Tall tomb in the form of a pedestal	1				
	SURFACE			DECAY FEA	TURES Y/N		
				Prev. repairs			
	The surface is in good condition but is being whipped by			Erosion			
	overhanging bay tree branches.			Sulphation			
7				Moss/algae			
Õ				Plant growth	n/roots etc		
				Loss of inscr	iption		
Z	STRUCTURE						
Ö				Unstable			
	The structure is sta	ble.		Subsidence			
				Loss			
				Broken Elem	ents		
				Cracks			
	D 115 (Corroded fix	tings		
	Recommended Treatm	nent					
UMMARY	Remove ivy and bi	ambles and trim overhanging branc	hes.				
S	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 1	ority Code 1-4		





	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	199
	LOCATION				477
	DATE of EARLIEST DEATH	12 th April 1851			
ION	EARLIEST NAME ON GRAVE	Maria Screen			
ICAT	ТҮРЕ	Coped gravestone			
NTIF	MATERIALS	Sandstone			
IDE	Dimensions – L x W x H	1820 x 840 x 400mm			
	DESCRIPTION OF OBJECT	One of three adjoining copped gra	ves.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There is cracking on the west facing hip and the stone is starting			Erosion	
	to delaminate along the west side leaving hollows.			Sulphation	
				Moss/algae	
NO				Plant growth	n/roots etc
IL				Loss of inscri	iption
[]	STRUCTURE				
Ő				Unstable	
U	Brick on the south	side top course is tipping into the gr	ave but	Subsidence	
	the structure appea	ars stable.		Loss Broken Elem	onto
				Cracks	
		Corroded fix	ings		
	Recommended Treatm	nent		1	I
UMMARY	Grout the delamin	ating edges.			
S	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RE	FERENCE	500
	LOCATION				A 10.84
	DATE of EARLIEST DEATH	25 th October 1851			
NOI	EARLIEST NAME ON GRAVE	Eliza Pike		7	
ICAT	ТҮРЕ	Copped gravestone	Ţ		
NTIF	MATERIALS	Sandstone and brick			
IDE	Dimensions – L x W x H	1825 x 840 x 440mm			
	DESCRIPTION OF OBJECT	Copped gravestone above a brick	vault.		
	SURFACE			DECAY FEA	TURES Y/N
				Prev. repairs	
	There is much delamination on the inscribed south side surface			Erosion	
	and approximately 30% of the west hip inscribed surface is			Sulphation	
	missing. The north side inscription is almost entirely hollow due			Moss/algae	
NC	to delamination.			Plant growth	n/roots etc
ĬL				Loss of inscri	iption
IDI	STRUCTURE				_
ō				Unstable	
U	The structure is sta	ble.		Subsidence	
				Loss	
				Cracks	ents
				Corroded fix	ings
	Recommended Treatm	nent			I
UMMARY	Remove bramble growing between 499 and 500. Flush out the delaminated surfaces and grout and fillet.				
S	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE REFERENCE	
		, , , , , , , , , , , , , , , , , , ,	501	
	LOCATION			
	DATE of EARLIEST DEATH	8 th July 1852		
NOL	EARLIEST NAME ON GRAVE	William Williams		
ICAT	ТҮРЕ	Copped gravestone		
ILL	MATERIALS	Sandstone		
IDI	Dimensions – L x W x H	1825 x 840 x 440mm		
	DESCRIPTION OF OBJECT	Low copped stone		
	SURFACE		DECAY FEATURES Y/N	
	Massissharing	the currence. There is clight but stable	Prev. repairs	
	Moss is obscuring	the surface. There is slight but stable	Erosion	
		le norm west surface.	Sulphation	
7			Moss/algae	
Õ			Plant growth/roots etc	
LI			Loss of inscription	
Z	STRUCTURE			
Ö			Unstable	
	The structure is sta	bla	Loss	
	The structure is sta	idle.	Broken Elements	
			Cracks	
			Corroded fixings	
	Recommended Treatm	nent	I	
UMMARY	Remove moss and	ivy.		
Ś	Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-4	
	10 1 22	Brian Bentley	1	
	18-1-23			

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	502	
	LOCATION		6232			
	DATE of EARLIEST DEATH	15 th December 1790				14 Th
NOL	EARLIEST NAME ON GRAVE	Mary Binden				The second
ICAT	ТҮРЕ	Headstone				
ENTIF	MATERIALS	Sandstone				
ID	Dimensions – L x W x H	860 x 73 x 1190mm				
	DESCRIPTION OF OBJECT	Simple headstone with shallow cu	rved top			
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	There are two patches of delamination on the east facing			Erosion		
	inscription. One is around the word "daughter" and the other is			Sulphation		
Z	close to ground level.			Moss/algae		
[0]				Plant growth	n/roots etc	
Π				Loss of inscr	iption	
Z	STRUCTURE				_	
OC				Unstable		
	The headstone is st	able.		Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks		
	D 11-			Corroded fix	ings	
	Recommended Treatn	nent				
MMARY	Flush out and grou	It the delaminated patches.				
SUM	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4	1

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE RI	EFERENCE	502	
	LOCATION		6-20.1 1 (B)			
	DATE of EARLIEST DEATH	15 th December 1790				14 Th
NOL	EARLIEST NAME ON GRAVE	Mary Binden				The second
ICAT	ТҮРЕ	Headstone				
ENTIF	MATERIALS	Sandstone				
ID	Dimensions – L x W x H	860 x 73 x 1190mm				
	DESCRIPTION OF OBJECT	Simple headstone with shallow cu	rved top			
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	There are two patches of delamination on the east facing			Erosion		
	inscription. One is around the word "daughter" and the other is			Sulphation		
Z	close to ground level.			Moss/algae		
[0]				Plant growth	ı/roots etc	
Π				Loss of inscr	iption	
Z	STRUCTURE					
OC				Unstable		
)	The headstone is st	able.		Subsidence		
				Loss		
				Broken Elem	ents	
				Cracks		
				Corroded fix	ings	
	Recommended Treatn	nent				
MMARY	Flush out and grou	It the delaminated patches.				
SUM	Date of Inspection 18-1-23	Inspection Carried out by: Brian Bentley		Treatment Pri 2	ority Code 1-4	ł

4.0 APPENDICES

Appendix A

War Memorial

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	GRAVE R	EFERENCE	n/a	
	LOCATION	South side of Church			17.7	
	OBJECT	War Memorial		A	199	
Z	DATE	1914-1919		T		
NTIO	ТҮРЕ	'Market Cross' stepped war memoria;				
IDENTIFIC	MATERIALS	Ham Stone shaft and cross				
	Dimensions – L x W x H	Shaft and cross – 600mm x 600mm x 4m high Stepped plinth – 4m square with 4no steps				
	DESCRIPTION DF OBJECTPreaching Cross style war memorial with canopied top bearing crucifixion image to the West face and Virgin and Child to the East. Sat on a carved plinth with a wreath encircling the words 'In Memoriam 1914-1919					
	SURFACE	I		DECAY FEA	TURES Y/I	N
				Prev. repairs		x
	Generally weathered but without loss of detail. Access was not			Erosion		
	afforded to the upper parts of the cross shaft but there were no			Sulphation		
Z	visible losses.			Moss/algae		Х
				Plant growth/	roots etc	
DI				Loss of inscrip	otion	
NC	STRUCTURE					
Ŭ				Unstable		
	Several areas of spa	alling to the steps, with some losses.	Notably	Subsidence		
	the losses tend to o	occur in areas of previous repair		LOSS Broken Fleme	nte	x
				Cracks	1113	
				Corroded fixin	ngs	
	Recommended Treatm	nent		-1	0	
JMMARY	Allow to carry our pied General cleaning to ste Repoint all open joints	ced repairs in 3no areas eps recommended				
SUN	Date of Inspection 25/4/23	Inspection Carried out by: Berenice Humphreys		Treatment Pric 2	ority Code	1-4

Appendix B

Boundary Walling

	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	ITEM		Walling	
	LOCATION	Boundary Walling West				
NC	MATERIALS	Sandstone and limestone block walling	aus.			1. A
IDENTIFICATIO	DESCRIPTION OF OBJECT	Coursed walling to the Western boundary to the churchyard forming a boundary to the castle entrance. Large blocks of local sandstone and limestone probably contemporary with the castle walling. The upper is not capped				
	SURFACE	· · · · · · · · · · · · · · · · · · ·	DE	CAY FEAT	URES Y/N	
	C 11	Prev	v. repairs		X	
lion	Generally very covered with ivy and other plant growth,			sion		
	variety of materials			Moss/algae		
				Plant growth/roots etc		
			Plan	it growth/re	oots etc	X
DI	STRUCTURE		Loss	s of inscript	10n	n/a
NC	SINUCIUNE		Uns	table		
Ŭ	Generally stable – some root growth is undermining the coursing particularly at the top of the structure.			sidence		
				Loss		
			Brok	ken Elemen	ts	
			Crac	cks		
			Con	roued fixing	gs	
	Recommended Treatm	nent	I			
SUMMARY	 Remove ivy particularly where the roots are seen to be causing movement to coursing. Where cement repointing is apparent, remove loose and repoint in lime. Repoint all open joints – allow 30% overall Note – access is difficult due to the uneven ground and graves nearby. Access may also need to be made to the walling to the other side – it is not clear who ownership of the wall lies with as it forms part of the castle entrance. 					wall
	Date of Inspection 24 th May 2023	Inspection Carried out by: Berenice Humphreys		Treatmen 3	nt Priority Coc	le 1-4



	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	ITEM	wall	ing
	LOCATION	Walling to the North of churchyard		2	
TION	MATERIALS	Local sandstone and limestone			-
IDENTIFICA	DESCRIPTION OF OBJECT	Boundary walling to North of churchyard. Forms the Southern wall of the Castle outer gardens, complete with crenelated cap and projecting (ruined) windows. To the Eastern end is a gateway with timber door, presumably originally access from the castle.			
	SURFACE			DECAY FEATURE	SY/N
	To the North west is	very overgrown with Ivy to the extent th	nat access	Prev. repairs	
	could not be made for close up assessment. This area is also very			Erosion	
	overgrown at ground level, with grass clippings, nettles and brambles.			Sulphation	
	The North-eastern end where crenelated and more obviously part of			Moss/algae	
NO	the castle walling is clearer of growth			Plant growth/root	s X
				etc	
				Loss of inscription	n/a
ITI	STRUCTURE				
Ŋ				Unstable	
N	General loss of pointing to the areas that could be seen, but				
0	structurally appears stable. The window openings have very fine			Broken Elements	
	mullions which appears in good condition, but the mortar			Cracks	
	surrounding the windows shows deep losses of material.			Corroded fixings	
	There is some grown	it to the copings, which in this will lead	10 103505.		
	General weathering of walling stone and to moulded stonework but otherwise sound				
	Recommended Treatm	nent			1
SUMMARY	Clarity should be sou castle outer walling, church. • Clear ground assessment. • North East/ca surrounds, so • Remove plan	aght as to the responsibilities of the walli but it is not clear whether any ownership to North west and remove ivy to North Allow for 50% repointing to this area due astle walling – allow repointing. Deep pa raffold required for upper levels. t growth to coping stones	ng as this o o transferre west corne e to likely p ack and rep	clearly forms part of ed between castle a er to allow a fuller presence of vine ro point to window	of the ind ots

Data of Inspection	Increation Corried out have	Treatment Priority Code 1
Date of Inspection	Inspection Carried out by:	Treatment Priority Code 1-
24 th May 2023	Berenice Humphreys	4
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0	CHURCHYARD	St. Mary's, Thornbury BS35 1HQ	ITEM		walling	
ATI	LOCATION	East of churchyard				
TIFIC/	MATERIALS	Coursed local sandstone and limestone walling	Not taken			
IDEN	DESCRIPTION OF OBJECT	Boundary walling to east of churchyard				
	SURFACE			DECAY FEA	TURES Y/N	
				Prev. repairs		
	Considerable ivy g	Considerable ivy growth				
				Sulphation		
_				Moss/algae		
NO				Plant growth/	roots etc	x
ITI				Loss of inscrip	otion	
P	STRUCTURE			TT (11		
Ő	Appears sound			Unstable		
0	Appears sound			Loss		
				Broken Eleme	ents	
				Cracks		
				Corroded fixin	ngs	
	Recommended Treatn	nent				
SUMMARY	Remove ivy growth an Allow for repointing a	d assess pprox. 30%				
	Date of Inspection 24 TH May 2023	Inspection Carried out by: Berenice Humphreys		Treatment Pri 2	ority Code 1-	-4

	CHURCHYARD	St Mary's Thornbury BS35 1HO	ITEM		walling		
ATION	LOCATION	South of churchword					
					THEFT	-	
	MATERIALS	Coursed local sandstone and					
IC/	DESCRIPTION	limestone walling			all a		
ΓIF	OF OBJECT	Low boundary walling to South					
Z	orobject	of churchyard to roadside.	STREET IN			-	
[]		Capped with chamfered stone			and the second		
		copings flush with walling				-Ba	
	SURFACE			DECAY FEATURES Y/N			
				Prev. repairs			
	Considerable ivy growth			Erosion			
				Sulphation			
				Moss/algae			
Z				Plant growth/roots etc X		x	
lIO				Loss of inscription			
DI	STRUCTURE						
Z	Appears sound			Unstable Subsider so			
Ŭ				Loss			
				Broken Elements			
				Cracks			
				Corroded fixings			
ſ	Recommended Treatment						
	Allow to repoint where accessible – consider working to road side lower edges where splashback						
	from ranual/road grit has weathered out pointing.						
AR)							
W							
MU							
SI							
	Date of Inspection	Inspection Carried out by:		Treatment Priority Code 1-4			
	24 ^{тн} Мау 2023	Berenice Humphreys		2			