

Monument and memorial condition survey

Name of cemetery/burial site												
TION	Name (of earliest burial)						L	Location				
IDENTIFICATION							D	Dimensions				
	Date						Li	Listing entry number and grade				
DESCRIPTION	Main features of monument											
	Sculptor/stonemason											
	Principal materials						T	Type of inscription				
		Limestone		Granite		Sandstone		Incised		Filled		
		Marble		Slate		Brick		Painted		Lead		
		Bronze		Iron		Lead		Raised		Mortar		
	Details											
STRUCTURE	Ground condition						T	Type and extent of plant growth				
	Good/level Subsidence											
	Collapsed Soft soil											
	Notes											
	Condition of foundation (if visible)						0	Overall structural condition				
								Sound		Tilted	Angle:	
								Disrupted		Fallen		
								Collapsed		Laid flat		
MATERIALS	Types of deterioration						S	Surface condition Condition of inscription		nscription		
	Loose elements						Surface dirt		Legible			
	Missing elements						Organic growth		Partly legible			
	Cracking						Graffiti		Illegible			
	Damage from cramps						Delamination		Obscured			
	Disruption						Powdering/spalling		Faded			
	Open joint/cracked pointing							Eroded		Missing filli	ng	
SUMMARY	Overall condition						s	Specialist report required?				
	Very bad (hazardous/unstable)							Yes No				
	Poor (ongoing deterioration/potential instability)						ı		_			
	Fair (some decay but generally stable)											
	Good (stable with no obvious ongoing decay)											
	Other factors (eg vandalism, overhanging trees)											
Date of inspection							Insp	Inspection carried out by				
Return form and photos to												



How to use this monument and memorial condition survey form

This form is designed to observe and record the nature and condition of monuments.

Identification

- Where possible identify the name and date of the earliest burial. If the inscription is obscured or illegible, then leave blank.
- Location should be briefly described relevant to nearby permanent landmark such as building, gate, other monument. Do not use trees as a landmark in case they are later felled.
- Location should also be recorded on a site plan or satellite photo.
- Use a tape measure to record dimensions (length x breadth x height, in mm) of main monument (not including kerbs or other surrounds).
- If listed, the listing entry can be found by searching online at: historicengland.org.uk/listing/the-list/

Description

- Identify main features/style of the monument such as 'chest tomb', 'obelisk', 'sculpture'. If the monument is listed then the 'listing description' will help. Can you find the name of the sculptor or stonemason?
- Tick the materials used. There may be more than one (for example, a limestone chest tomb with iron railings). If unsure what type of stone, then use the 'Details' space to say so.
- Tick the type of inscription (if visible). This may be more than one choice (for example 'incised' and 'filled'). If unsure then use the 'Details' space beneath the options to say so.

Structure

- Walk around all sides of the monument; assess and then tick the relevant ground condition(s). Include in 'Notes' any other observations that might affect the stability of the monument (for example: 'collapsed adjacent vault', 'standing water').
- Enter the type and extent of vegetation both on and around the monument. If this is obscured by the growth, refer to Clearing vegetation from monuments and memorials advice note before undertaking any removal.
- If the foundation is visible, record its construction (for example 'brick', 'stone slab') and condition.
- Examine how the monument is constructed and identify defects and distortions; tick the relevant condition.

Further advice

More information and our downloadable pdfs Clearing vegetation from monuments and memorials and the Carrying out a burial monument and memorial condition survey, available on: historicengland.org.uk/advice/caring-for-heritage/cemeteries-and-burial-grounds/