

Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C02

Date surveyed:

10 January 2020

Name of burial (if known):

Elspet Spence

Date of burial:

1864

Others commemorated:

Date of burial:

Monument type:

Tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

0

Width:

0

Thickness:

0

Tomb dimensions (in mm):

Height:

550

Width:

850

Length:

2000

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Granite

Granite lid with brick base, slab beneath

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Sound

Damage to brickwork beneath granite slab, although slab itself sound. Lid is misaligned

Ground condition :

Good/level

On slight slope

Impact of vegetation:

Tree nearby

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Loose elements

Brickwork loose and disrupted, lid misaligned

Surface condition :

Organic growth

Moss / algae

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

B

General comments:

Damage to brickwork beneath granite slab lid, lid misaligned

PROPOSED REPAIRS

Proposed repairs:

Remove granite lid. Salvage all loose bricks and clean off mortar. Rebuild 3 courses in stretcher bond plus top course of canted bricks in mortar on existing base and retained brickwork, providing secondhand matching replacement bricks where necessary. Re-bed granite lid in place on completed brickwork. Clean off organic growth and dirt.

Schedule of Work clauses:

1.05

HEALTH AND SAFETY HAZARDS

Hazards:

Broken tomb

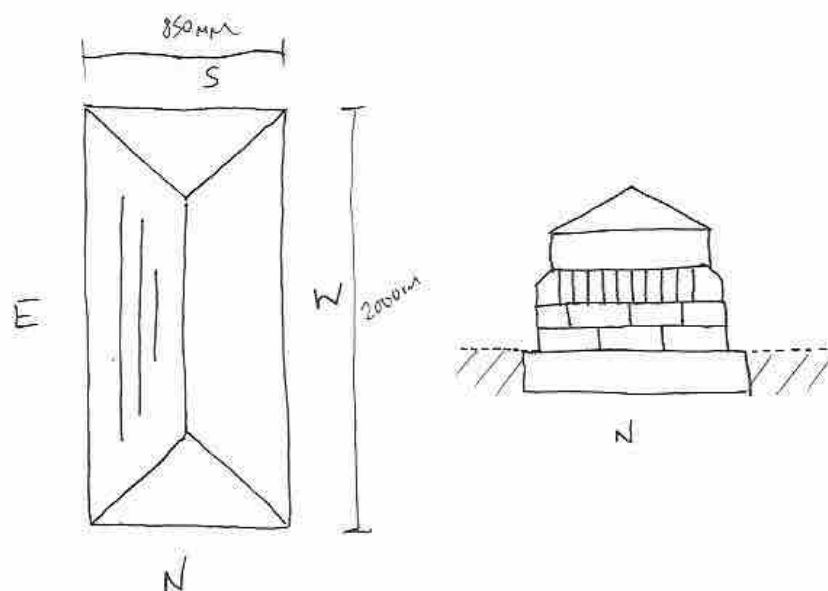
Potential movement in brick plinth and granite lid

PHOTOGRAPHS



Monument 2

SPENCE



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C03

Date surveyed:

10 January 2020

Name of burial (if known):

Celia Stephens

Date of burial:

1873

Others commemorated:

Date of burial:

Monument type:

Headstone with coping

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1600

Width:

735

Thickness:

75

Tomb dimensions (in mm):

Height:

300

Width:

850

Length:

2000

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Sandstone

With red brick base to rendered coping

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Disrupted/separated

Tree growing into gravestone. Grave coping extensively smashed and damaged

Ground condition :

Good/level

Impact of vegetation:

Disruption by roots

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Disruption

Surface condition :

Other

Good

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

B

General comments:

Headstone supported by tree at present which adds to character, but may cause damage in future

PROPOSED REPAIRS

Proposed repairs:

Headstone embedded in tree (CT10), leave in situ, and monitor regularly. Clean off organic growth and dirt. Salvage and discard broken elements of capping, and salvage loose bricks for re-use. Rebuild 4 courses of brickwork in stretcher bond. Form core of new hipped capping with salvaged bricks and rubble stone bedded in mortar and finish with minimum 25mm thick 3 coat lime render to match original profile.

Schedule of Work clauses:

1.05, 1.06

HEALTH AND SAFETY HAZARDS

Hazards:

Other

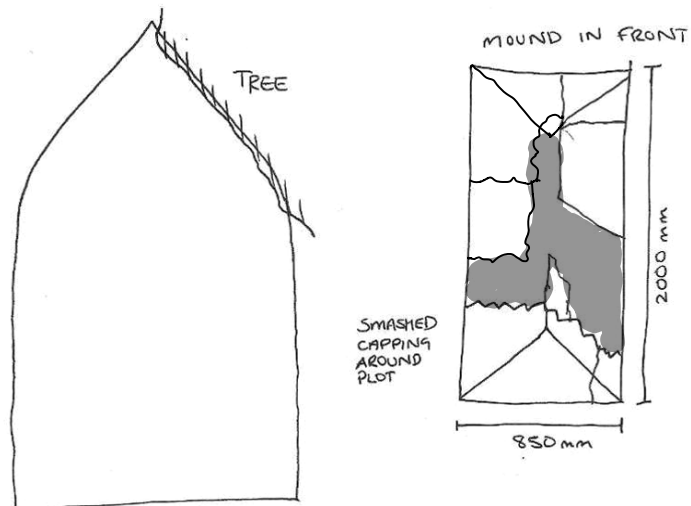
Broken coping forming trip hazard

PHOTOGRAPHS



Monument 3

STEPHENS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C04

Date surveyed:

10 January 2020

Name of burial (if known):

Poat Family

Date of burial:

1811-1905

Others commemorated:

McCulloch, Trenery

Date of burial:

Monument type:

Family tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

0

Width:

0

Thickness:

0

Tomb dimensions (in mm):

Height:

2000

Width:

2200

Length:

2400

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Technique of inscription:

Incised

Limestone pedestal, granite kerbs, iron railings. A plinth of 2 courses, topped by an urn

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Other

All sections slightly misaligned, cement infill cracked and missing in places. Base stones misaligned, most of railings missing

Ground condition :

Good/level

Impact of vegetation:

Tree nearby

Very green stained

Condition of foundation:

Not visible

Kerb and monument generally sound

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Part of urn lying on ground, misaligned masonry, particularly lid and kerbs, concrete slab cracked with holes

Surface condition :

Organic growth

Stonework is very green and needs cleaning

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

Elements missing

Parts of railings missing, remaining parts broken off. Leaded into plinth sockets, no spalling

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

A

General comments:

Some further damage to railings since 2012 survey. Kelland comments that it was once topped by an urn - bits of which are around the site - this could be a future project to reinstate, but is not proposed at this stage

PROPOSED REPAIRS

Proposed repairs:

Clean stonework, realign kerb stones and repoint, reset displaced plinth sections and repoint joints. Round off sharp edges of broken balusters and horizontal bars. Clean off rust and redecorate. Repair cracked concrete slab and infill holes using matching pebbles. Refer to drawing.

Schedule of Work clauses:

1.01, 1.03, 1.07, 2.07

HEALTH AND SAFETY HAZARDS

Hazards:

Broken tomb

Dangerous sharp edges to iron railings

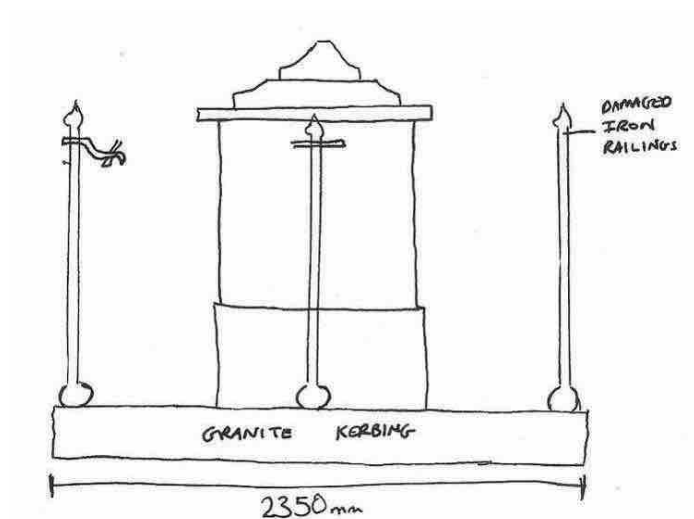
PHOTOGRAPHS



Monument

4

POAT / McCULLOCH / TRENER



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Some elements may be missing

Surface condition :

Organic growth

Likely to be suffering from organic growth and dirt staining

Condition of inscription :

Other

Illegible

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Very bad

Heritage significance:

E

General comments:

Very damaged, most of marker missing. No works possible unless pieces found

PROPOSED REPAIRS

Proposed repairs:

Excavate broken pieces from the ground (approximately 7 including stub in ground), and piece together on new limecrete bed.

Schedule of Work clauses:

2.05 and 2.09c

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

Protruding base of headstone is a potential trip hazard

PHOTOGRAPHS



Monument 10

[DOWNING?]



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Lid broken, side panels (some broken) laid inside, north side base stones broken and misaligned

Surface condition :

Organic growth

Algae / moss and surface dirt

Condition of inscription :

Good

Part missing

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

Corroded

Iron cramps at corners of base stones

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

C

General comments:

High risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Remove lid, remove iron cramps and disassemble side panels. Off slate slab base, construct core of honeycomb brickwork just higher than side panels. Reassemble 3 broken side panels (2 in 3 pieces, 1 in 4 pieces) with stainless steel dowels or cramps. Cramp side panels to block work core with stainless steel cramps, and point joints and broken pieces with mortar. Reassemble broken lid with stainless steel dowels or cramps. Bed lid onto core, point lid/side panel joints and joints between broken sections of lid with mortar. Clean.

Schedule of Work clauses:

1.01, 1.02, 1.03

HEALTH AND SAFETY HAZARDS

Hazards:

Broken tomb

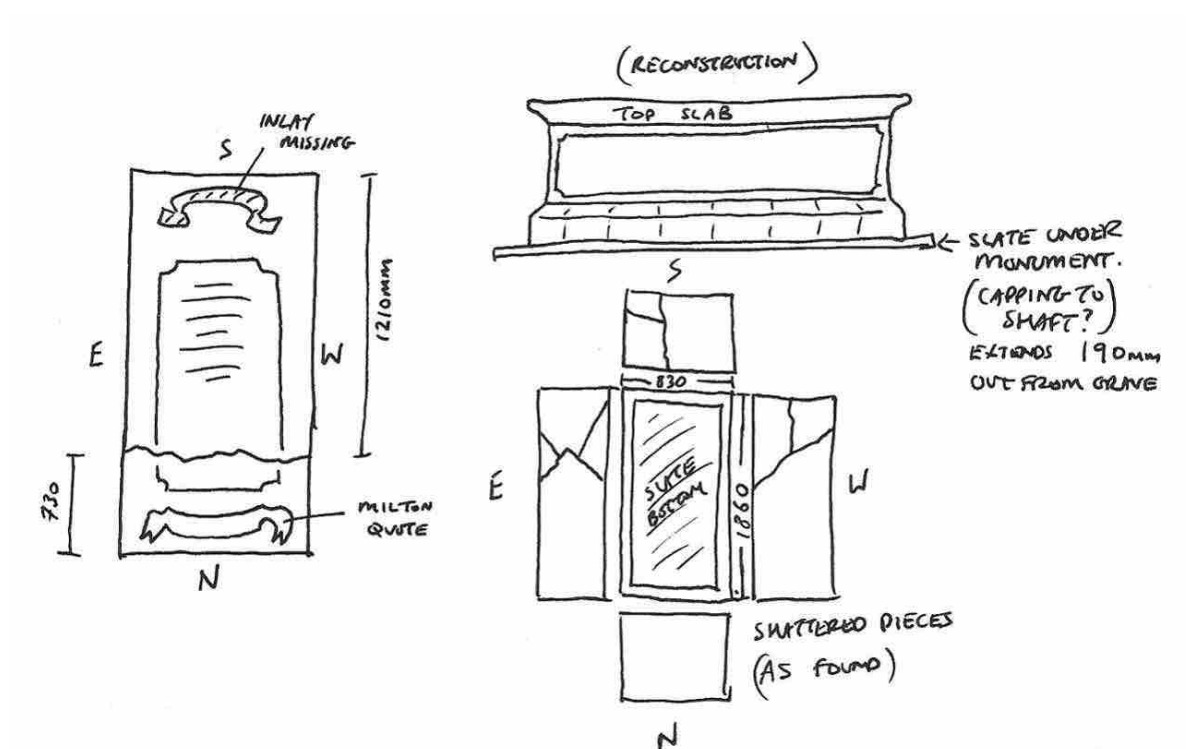
Possible movement of broken elements, seems stable at present

PHOTOGRAPHS



Monument 11

MERIFIELD



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C13

Date surveyed:

10 January 2020

Name of burial (if known):

Downing Family

Date of burial:

1840-66

Others commemorated:

Date of burial:

Monument type:

Pedestal tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

0

Width:

0

Thickness:

0

Tomb dimensions (in mm):

Height:

1880

Width:

1250

Length:

1250

Designer/sculptor/mason:

Juleff Ladock

Orientation:

North

DESCRIPTION

Principal materials:

Granite

Technique of inscription:

Painted

Granite cross and pedestal.
Inscriptions on marble panels
let into north and east sides

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Other

Granite cross has fallen off pedestal but is intact. Pedestal has open joints but is intact.

Ground condition :

Good/level

Impact of vegetation:

Tree nearby

To south east side

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Open mortar joints

To pedestal, but is upright and appears stable

Surface condition :

Erosion

To marble surface, stone is green. Hole in marble panel on south side

Condition of inscription :

Eroded

Some damage to lettering on the east side

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

A

General comments:

Granite cross lying fallen, according to Kelland was never fixed into the top of the pedestal

PROPOSED REPAIRS

Proposed repairs:

Re-erect cross on top of pedestal with stainless steel dowel fixings. Repoint open joints of pedestal and fill hole in marble with mortar. Clean monument and cross. Refer to drawing.

Schedule of Work clauses:

1.01

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

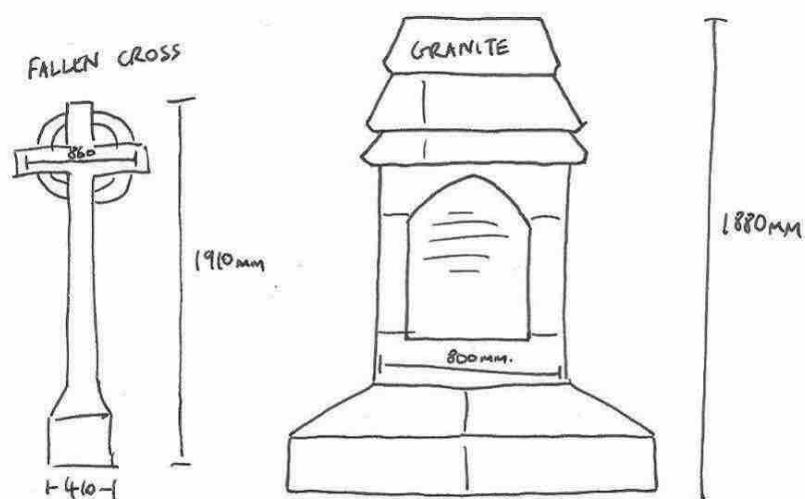
Large cross lying on ground

PHOTOGRAPHS



Monument 13

DOWNING



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C15

Date surveyed:

10 January 2020

Name of burial (if known):

Capt. W'M Green

Date of burial:

1857

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1390

Width:

685

Thickness:

55

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Sound

Slight forward lean

Ground condition :

Good/level

Raised soil to back

Impact of vegetation:

None

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Sound

Surface condition :

Erosion

Minor cavity to top right corner

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Good

Heritage significance:

C

General comments:

Slight forwards lean but structurally sound

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Undertake minor mortar/grouting repairs to eroded cavity on top

Schedule of Work clauses:

2.03

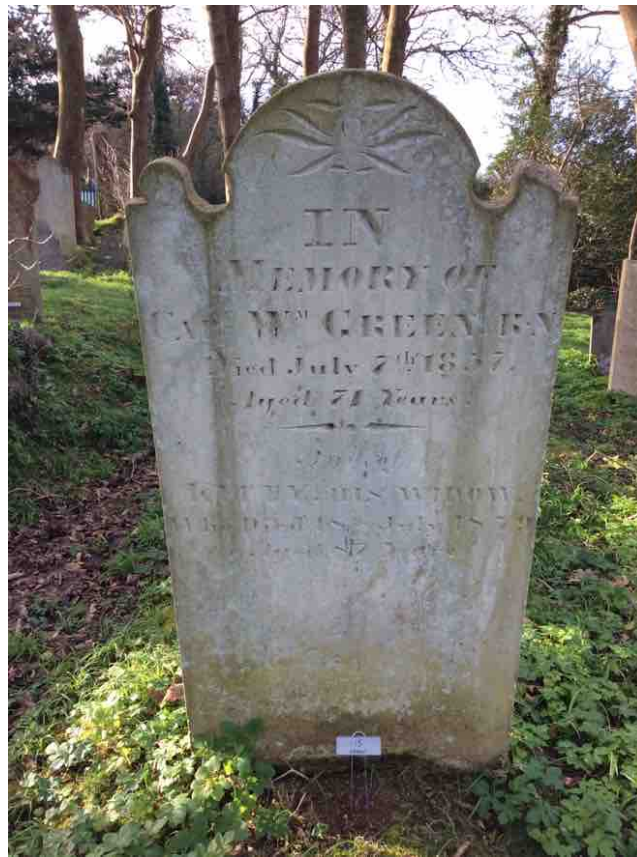
HEALTH AND SAFETY HAZARDS

Hazards:

Other

Slightly leading headstone, seems stable

PHOTOGRAPHS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION	Monument reference:	C26	Date surveyed:	10 January 2020
	Name of burial (if known):	James Mogg	Date of burial:	1860
	Others commemorated:		Date of burial:	
	Monument type:	Headstone	Heritage designation:	SAM
	Headstone dimensions (in mm):	Height: 1340	Width: 720	Thickness: 70
	Tomb dimensions (in mm):	Height: 0	Width: 0	Length: 0
	Designer/sculptor/mason:	Olver & Son	Orientation:	North

DESCRIPTION	Principal materials:	Sandstone	
	Technique of inscription:	Incised	
	Previous interventions :	None	

STRUCTURAL CONDITION

Overall structural condition:	Laid flat in pieces	Broken into 11 pieces
Ground condition :	Good/level	
Impact of vegetation:	Tree nearby	Behind
Condition of foundation:	Not visible	

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

All pieces removed to pallet stored within green boundary fence adjacent to south hedge of cemetery.

Surface condition :

Organic growth

and surface dirt

Condition of inscription :

Other

Unknown

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Very bad

Heritage significance:

E

General comments:

Several broken pieces. High risk of further damage/loss

PROPOSED REPAIRS

Proposed repairs:

Piece together on new limecrete bed in original location (13 parts). Clean off organic growth and dirt following re-assembly.

Schedule of Work clauses:

2.05, 2.09c

HEALTH AND SAFETY HAZARDS

Hazards:

Other

None

PHOTOGRAPHS



Monument 26

MOGG

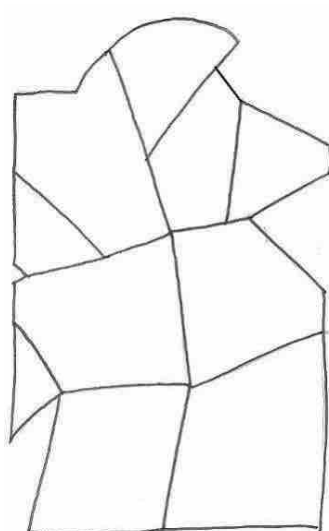




Photo From The Dissenters' Burying Ground, Ponsharden Monument Survey, 2014, Nunn and Weller

Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C31

Date surveyed:

10 January 2020

Name of burial (if known):

William Currant

Date of burial:

1855

Others commemorated:

Date of burial:

Monument type:

Ledger tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1640

Width:

690

Thickness:

60

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Olver Falmouth

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Disrupted/separated

Split into three pieces due to tree root

Ground condition :

Good/level

Slight slope?

Impact of vegetation:

Disruption by roots

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Vertical split caused by tree root

Surface condition :

Organic growth

and surface dirt

Condition of inscription :

Other

Hard to read as headstone split vertically

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

—

GENERAL CONDITION/COMMENTS

General condition :

Very bad

Heritage significance:

C

General comments:

High risk of further damage/loss. Kelland report states current upright section is over a tree root and cannot be reassembled upright due to this

PROPOSED REPAIRS

Proposed repairs:

Trees CT2 and CT3 to be monolithed under separate enabling contract. Remove upright section and remove section of tree root to allow for re-erection. Pin 3 pieces together with stainless steel dowels and pin to 25mm thick slate backing. Make good joints with mortar. Clean off organic growth and dirt, and re-erect at the location of the existing base.

Schedule of Work clauses:

2.04, 2.09a

HEALTH AND SAFETY HAZARDS

Hazards:

Leaning headstone

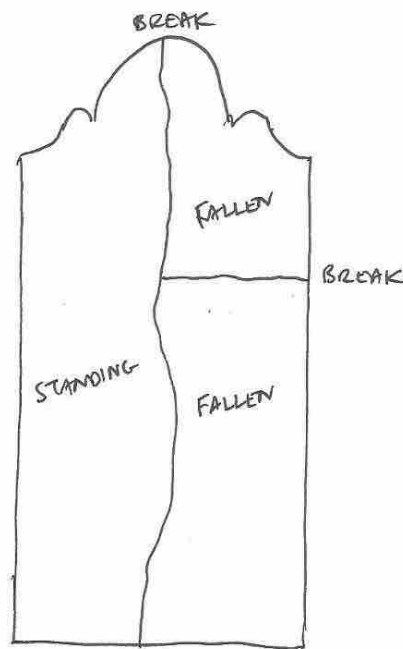
All pieces leaning due to major tree disruption

PHOTOGRAPHS



Monument 31

CURRANT



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Disruption

Surface condition :

Organic growth

and surface dirt

Condition of inscription :

Good

Check

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

Elements missing

Side panel fixings corroding, most of main balusters missing or broken, all railings missing

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

B

General comments:

Tomb vandalised and extensively damaged, further damage since 2012 survey (broken side to chest tomb) ongoing damage by tree. High risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Tree CT18 to be felled under separate enabling contract. Remove roots disrupting monument. Salvage parts of probable second monument stored within tomb and enclosed by tree roots, and set aside for possible re-use. Clean stonework. Remove lid and build up core off base slabs with honeycomb brickwork slightly higher than side panels. Pin or cramp broken side panel (in 5 fragments) together with stainless steel dowels or cramps, and cramp side panels to core with stainless steel fixings. Point joints. Rebed lid. De-rust and decorate surviving ironwork. Re-bed kerbs. Remove organic material within

Schedule of Work clauses:

kerbs to expose granite slabs. Refer to drawing.
1.01, 1.02, 1.03, 1.04, 1.07

HEALTH AND SAFETY HAZARDS

Hazards:

Broken tomb

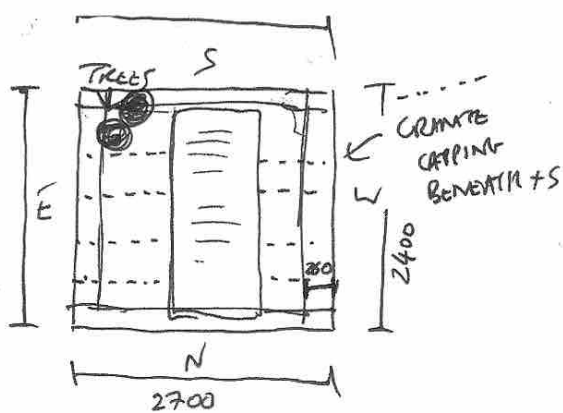
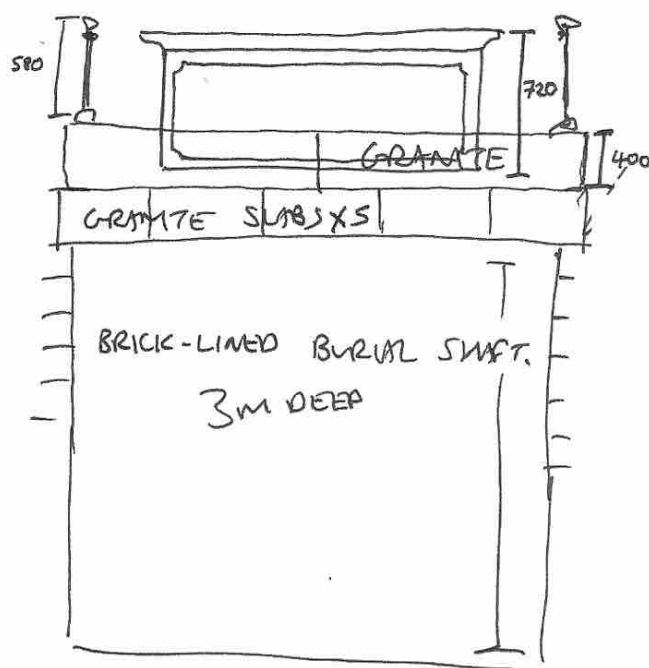
Trip hazard and sharp edges to fractured ironwork

PHOTOGRAPHS



Monument 34 / 35

McDOWELL



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C36

Date surveyed:

10 January 2020

Name of burial (if known):

Unknown

Date of burial:

?

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

Width:

Thickness:

Tomb dimensions (in mm):

Height:

Width:

810

Length:

2300

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Brick

Brick lined grave with no marker

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Other

Robbed grave, no headstone, top courses of brick edging are loose and disrupted

Ground condition :

Subsidence

Impact of vegetation:

Other

Overgrown

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Missing elements

No headstone

Surface condition :

Organic growth

On remaining brickwork

Condition of inscription :

Other

No headstone

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Very bad

Heritage significance:

E

General comments:

Brick lining, grave robbed

PROPOSED REPAIRS

Proposed repairs:

Clearance and minor consolidation needed as minimum. Remove loose bricks from lining and rebuild approx 5 courses in lime mortar, clean off organic growth. Remove organic material from within grave recess, lay sheet of weed control fabric, layer of lightly compacted hardcore and 50mm thick layer of 19mm granite chippings. Possibly the site of displaced monument C90. If confirmed then re-erect C90 here.

Schedule of Work clauses:

1.05

HEALTH AND SAFETY HAZARDS

Hazards:

Uneven ground near monument

Trip hazard

PHOTOGRAPHS



Monument 36

[HALLIGEY?]

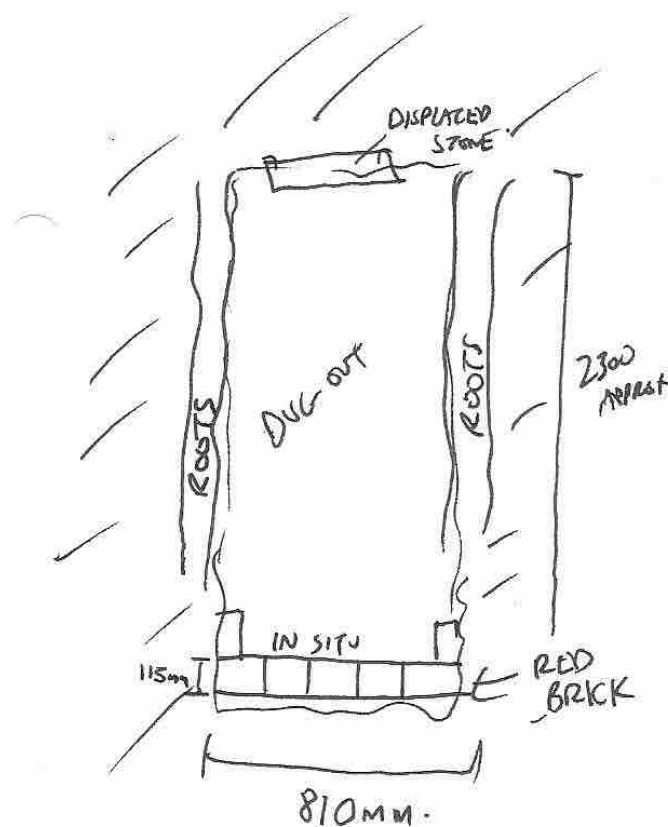




Photo From The Dissenters' Burying Ground, Ponsharden Monument Survey, 2014, Nunn and Weller

Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Both headstones cracked and broken in several places

Surface condition :

Surface dirt

and organic growth, both very green and stained

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

C

General comments:

Two headstones same size in dimensions. Both lying down, cracked and broken in several places. High risk of further damage. Granite kerb around graves.

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Pin broken sections together with stainless steel dowels, and pin to 25mm thick slate backing. One headstone is in 3 pieces, the other is in 5 pieces. Make good joints with mortar. Investigate within kerbs for evidence of rendered grave capping and chippings. Allow to re-erect in original locations, pinned to bases with stainless steel dowels. If this proves impractical, pin or cramp sections together and lay back down on limecrete bed at a slope, but slightly relocated to avoid tree root.

Schedule of Work clauses:

2.04, 2.09a, alternatively 2.09b.

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

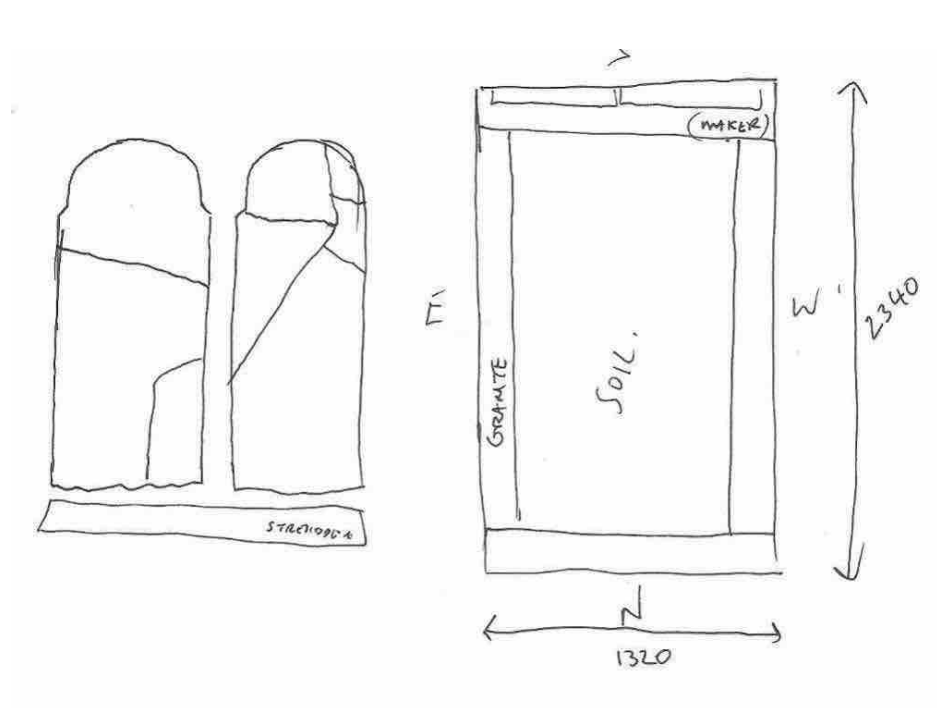
Fallen headstones

PHOTOGRAPHS



Monument 40

SNELL / BROWNING





Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION	Monument reference:	C43	Date surveyed:	10 January 2020
	Name of burial (if known):	William Devonshire	Date of burial:	1841
	Others commemorated:	Mary Devonshire	Date of burial:	1836
	Monument type:	Pedestal tomb	Heritage designation:	SAM
	Headstone dimensions (in mm):	Height:	Width:	Thickness:
	Tomb dimensions (in mm):	Height:	Width:	Length:
	Designer/sculptor/mason:	Unknown	Orientation:	North

DESCRIPTION	Principal materials:	Limestone	Limestone pedestal tomb with plinth, four side panels and top, possible urn.
	Technique of inscription:	Incised	
Previous interventions :	—	None	

STRUCTURAL CONDITION

Overall structural condition:	Collapsed	Separated into constituent pieces, stacked in a pile
Ground condition :	Good/level	Slight slope
Impact of vegetation:	None	
Condition of foundation:	Good	Killas rubble foundation base, approx 1080 x 1000

MATERIAL CONDITION (Masonry)

Types of deterioration:

Vandalism

Monument separated into components, some panels broken.

Surface condition :

Organic growth

and surface dirt

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

Bronze cramps

GENERAL CONDITION/COMMENTS

General condition :

Very bad

Heritage significance:

C

General comments:

Vandalised tomb with some side panels broken, but most of the pieces seem to be present. Square on plan with plain plinth, one side panel with inscription, all with chiselled rusticated base, moulded square top with cap and urn.

PROPOSED REPAIRS

Proposed repairs:

Clean stonework. Make good existing killas base and build up honeycomb brickwork core slightly higher than side panels with 50mm gap to back of panels. Re-assemble plinth and cramp together using salvaged bronze cramps if possible, new stainless steel if not. Pin or cramp 2 broken side panels together (each in 2 pieces) and broken corner off 1 panel with stainless steel dowels or cramps, and cramp 4 side panels to core with stainless steel fixings. Rebed lid, plinth to cap (in several broken pieces), cap and urn (with stainless steel dowels if necessary). Point joints. Refer to drawing.

Schedule of Work clauses:

1.01, 1.02, and 1.04.

HEALTH AND SAFETY HAZARDS

Hazards:

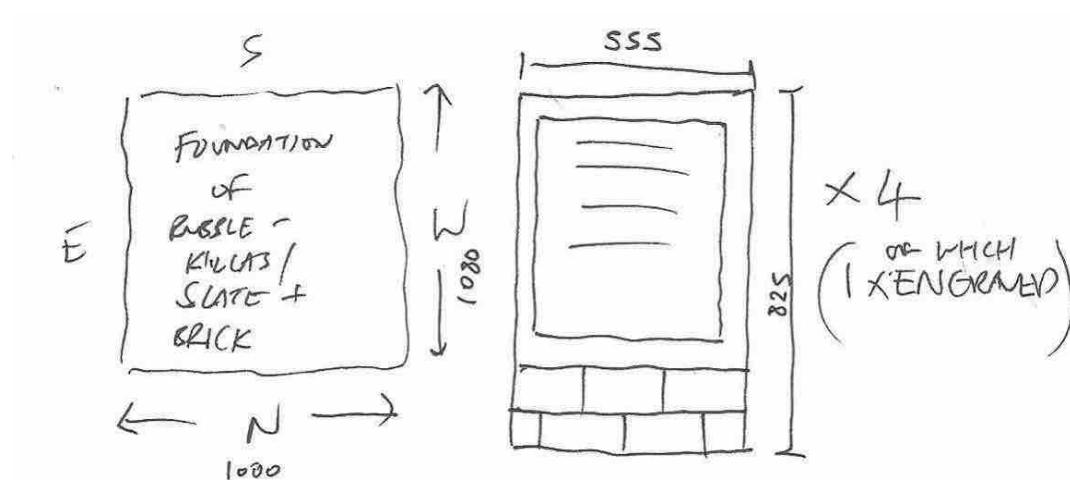
Broken tomb

Trip hazard

PHOTOGRAPHS



Monument 43 DEVONSHIRE



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C48

Date surveyed:

10 January 2020

Name of burial (if known):

Charles Webber

Date of burial:

1864

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1260

Width:

690

Thickness:

60

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Disrupted/separated

Sheared off at base, previously laid flat, now propped against tree

Ground condition :

Good/level

Impact of vegetation:

Tree nearby

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Headstone intact but sheared off at base

Surface condition :

Other

Good

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

D

General comments:

Currently propped against tree. High risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Locate and excavate base and pin broken sections together with stainless steel dowels, and pin to 25mm thick slate backing. Make good joints with mortar. Re-erect at the location of the existing base.

Schedule of Work clauses:

2.04, 2.09a

HEALTH AND SAFETY HAZARDS

Hazards:

Other

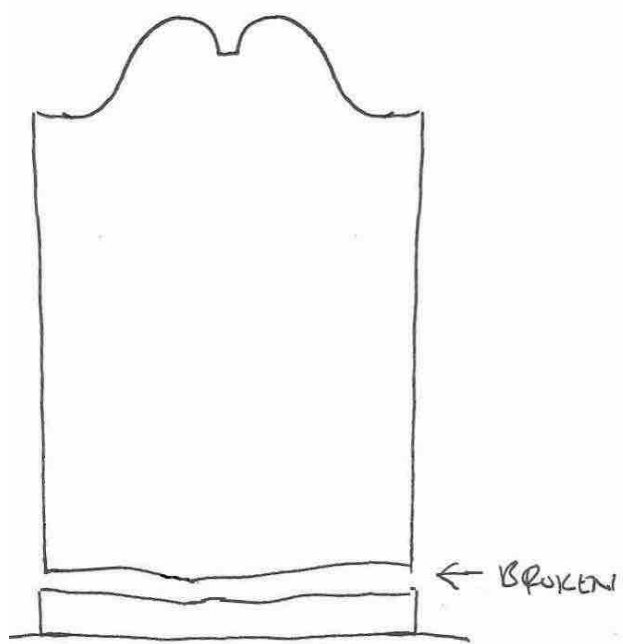
Possibly unstable as leaning against tree

PHOTOGRAPHS



Monument 48

WEBBER



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C51

Date surveyed:

10 January 2020

Name of burial (if known):

Mary Snell

Date of burial:

1847

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1060

Width:

615

Thickness:

55

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Technique of inscription:

Incised

Previous interventions :

Pinned

Possibly originally two pieces of stone,
dowels now corroding

STRUCTURAL CONDITION

Overall structural condition:

Disrupted/separated

Tree grown into gravestone, corroding
dowels have spalled stone at joint

Ground condition :

Good/level

Impact of vegetation:

Contact with tree

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Corroding cramps

Surface condition :

Other

Good

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

Corroded

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

D

General comments:

Tree grown into gravestone. Remains of previous repair with iron cramps. Top section laying on the ground next to the upright section

PROPOSED REPAIRS

Proposed repairs:

Tree CT16 to be monolithed under separate enabling contract. Clean off organic growth and dirt. Cut back bulge in tree to allow top section of headstone to be reinstated. Remove existing dowels and pin top section back onto bottom with stainless steel dowels. Make good joints with mortar. If top section cannot be refitted, remove corroding dowels, make good holes and lay top section on the ground at a slope on limecrete bed.

Schedule of Work clauses:

2.06, alternatively 2.09b

HEALTH AND SAFETY HAZARDS

Hazards:

Uneven ground near monument

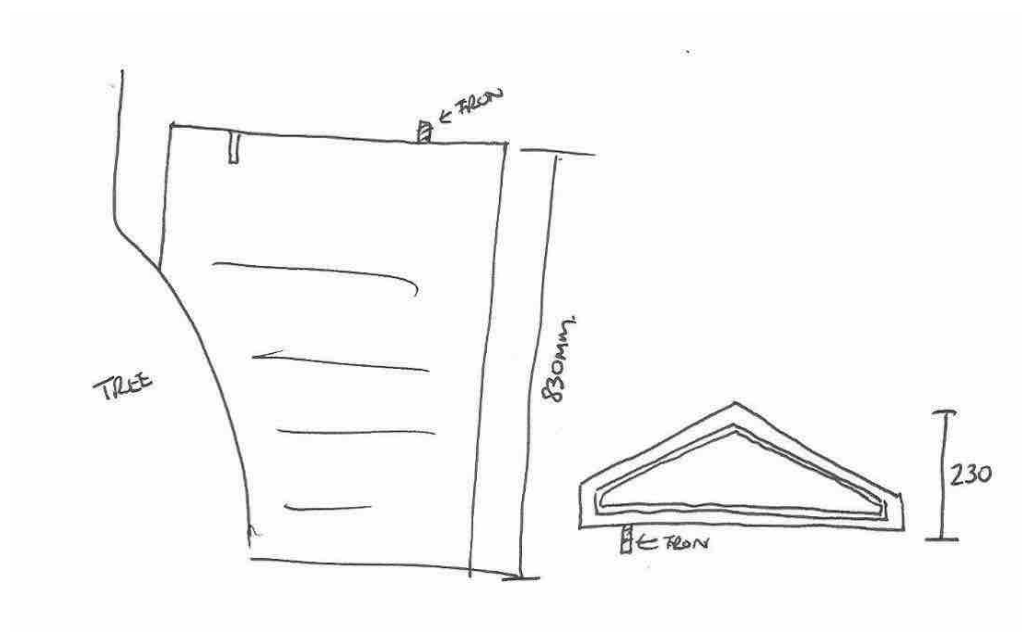
Tree growth / roots. Fallen top section is stable

PHOTOGRAPHS



Monument 51

SNELL



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition: Risk of falling

Ground condition :

Impact of vegetation: Tree root is causing disruption of headstone

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Disruption

by tree roots

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

B

General comments:

Part of C52. Headstone tilting due to tree roots

PROPOSED REPAIRS

Proposed repairs:

Cut back tree root if possible. Clean off organic growth and dirt. Excavate headstone and granite plinth, and rebed leaving headstone vertical.

Schedule of Work
clauses:

2.09a, but granite base and headstone to be re-erected as the existing single unit. Shallow excavation required.

HEALTH AND SAFETY HAZARDS

Hazards:

Uneven ground near monument

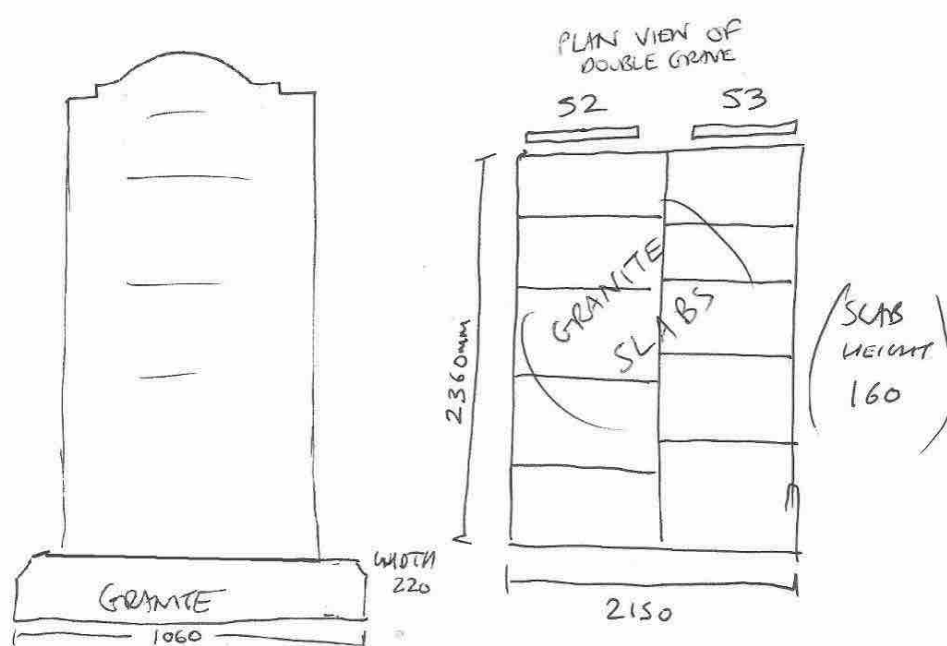
Due to tree roots. Headstone becoming unstable

PHOTOGRAPHS



Monument 53

STILL



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Broken into multiple small pieces

Surface condition :

Surface dirt

and organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

E

General comments:

High risk of further damage and loss. Original site of grave unknown

PROPOSED REPAIRS

Proposed repairs:

Remove broken pieces from ground. Piece together on new limecrete bed (approximately 27 pieces) laid to slope and make good voids and joints with mortar. Clean off organic growth and dirt following re-assembly.

Schedule of Work clauses:

2.05, 2.09c.

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

Broken headstone on ground

PHOTOGRAPHS



Monument 55

FISH

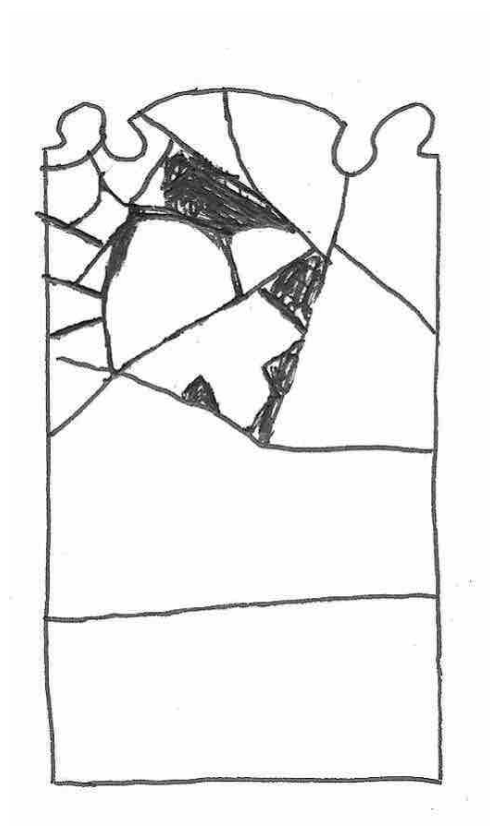




Photo From The Dissenters' Burying Ground, Ponsharden Monument Survey, 2014, Nunn and Weller

Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C56

Date surveyed:

10 January 2020

Name of burial (if known):

John Symons

Date of burial:

1837

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1370

Width:

615

Thickness:

30

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Slate

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Fallen

Broken, top half leaning against bottom section, which is still upright in the ground

Ground condition :

Other

Uneven

Impact of vegetation:

None

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Broken in half, two approximately equal sized sections

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

D

General comments:

Stone broken in half, top half leaning against bottom piece. High risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Excavate and remove base section. Pin broken sections to 25mm thick slate backing. Make good joints with mortar. Re-erect at the location of the existing base.

Schedule of Work clauses:

2.01, 2.09a

HEALTH AND SAFETY HAZARDS

Hazards:

Uneven ground near monument

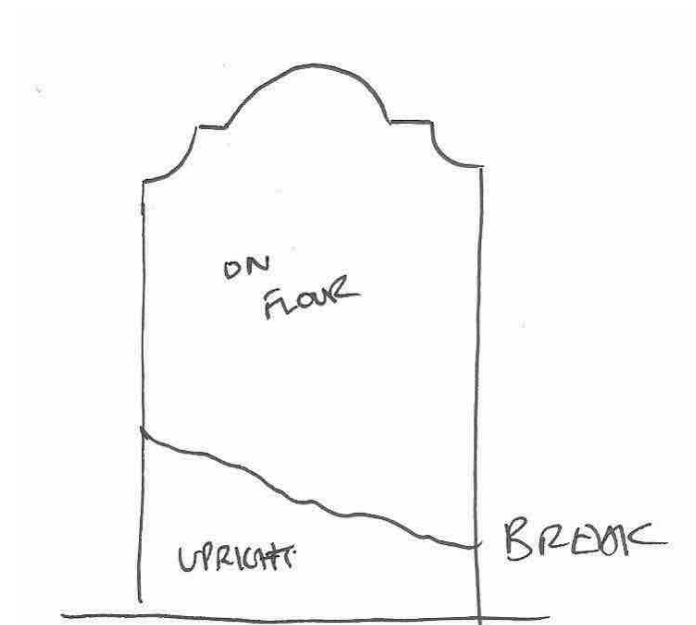
and broken section leaning against headstone, possibly unstable

PHOTOGRAPHS



Monument 56

SYMONS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C62

Date surveyed:

10 January 2020

Name of burial (if known):

Elizabeth Elliott

Date of burial:

1827

Others commemorated:

Date of burial:

Monument type:

Ledger tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1120

Width:

720

Thickness:

60

Tomb dimensions (in mm):

Height:

520

Width:

2000

Length:

2700

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

on granite slabs with limestone side supports

Technique of inscription:

Raised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Other

Ledger slab is broken into 3 pieces

Ground condition :

Good/level

Impact of vegetation:

None

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Broken ledger slab, cracked side supports

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Fair

Heritage significance:

B

General comments:

Limestone over granite slabs. Ledger broken in several places, granite capping blocks generally sound, but joints weathered. Side supports cracked

PROPOSED REPAIRS

Proposed repairs:

Tree CT31 to be monolithed and tree CT17 to be removed under separate enabling contract. Clean off organic growth and dirt. Remove ledger stone and pin together (3 sections) with stainless steel dowels or cramps. Re-fit and make good joints with mortar, packing up beneath where necessary to provide full support. Repoint granite slabs. Remove broken limestone side supports (4no cracked, section is 175 x 75mm), cramp together with stainless steel cramps, making good joints and breaks with mortar.

Schedule of Work clauses:

1.02, 1.03

HEALTH AND SAFETY HAZARDS

Hazards:

Broken tomb

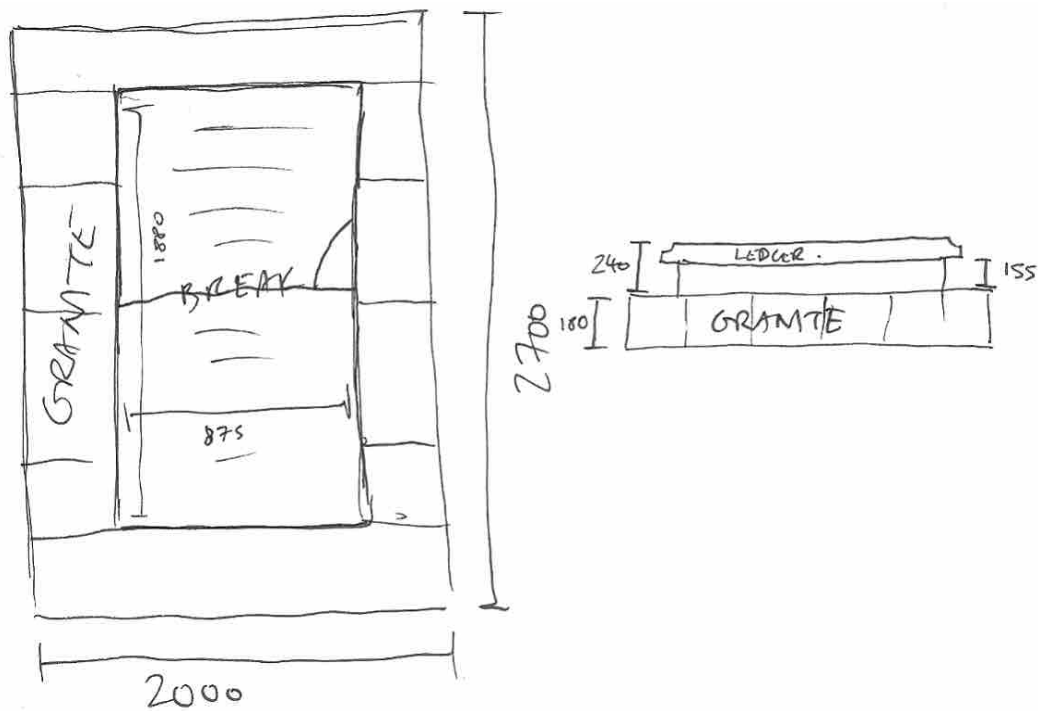
Breaks do not cause a hazard

PHOTOGRAPHS



Monument 62

ELLIOTT / TREVOSSE / CORNISH



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Ledger slab in good condition, some loose brickwork on north side and at north west corner

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Good

Heritage significance:

B

General comments:

Limestone slab, red brick edge plinth

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Carefully move ledger slab to give access to brickwork. Rebed top course of bricks, replace approximately 5 missing bricks with bricks of matching colour and texture.

Schedule of Work clauses:

1.05

HEALTH AND SAFETY HAZARDS

Hazards:

Other

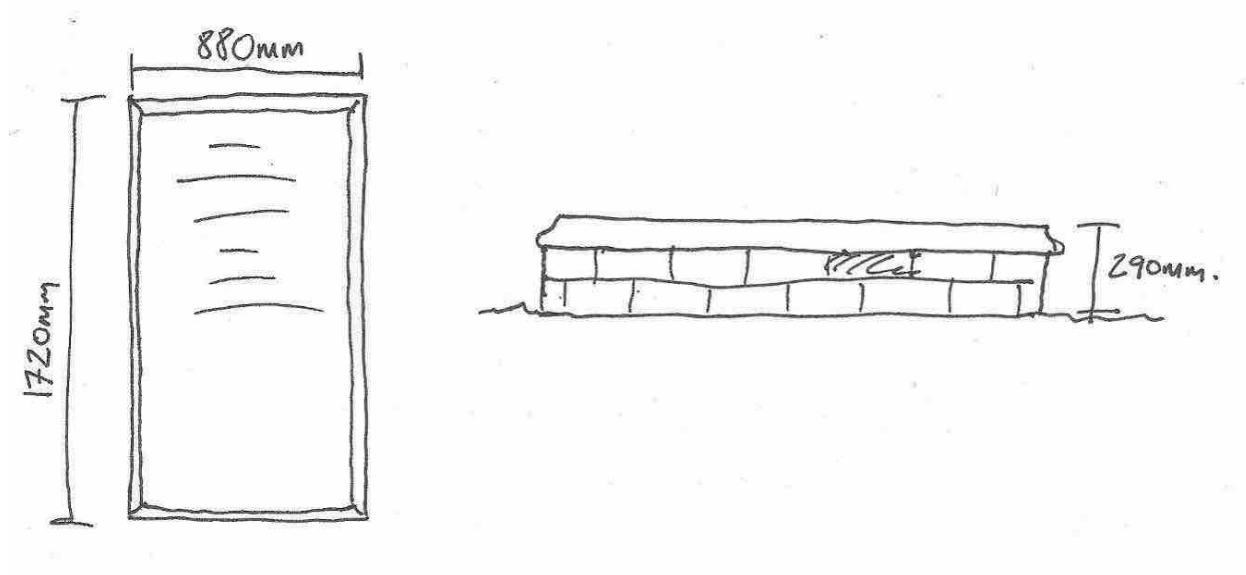
Loose brickwork. No risk

PHOTOGRAPHS



Monument 69

ROBINSON



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Top corner broken off

Surface condition :

Organic growth

Minor

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

D

General comments:

Top piece broken off, moved and laid next to base during survey to make safe.
High risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Excavate base and pin base and main section to 25mm thick slate backing with stainless steel dowels. Make good joints with mortar. Re-erect at the location of the existing base.

Schedule of Work
clauses:

2.01, 2.09a

HEALTH AND SAFETY HAZARDS

Hazards:

Leaning headstone

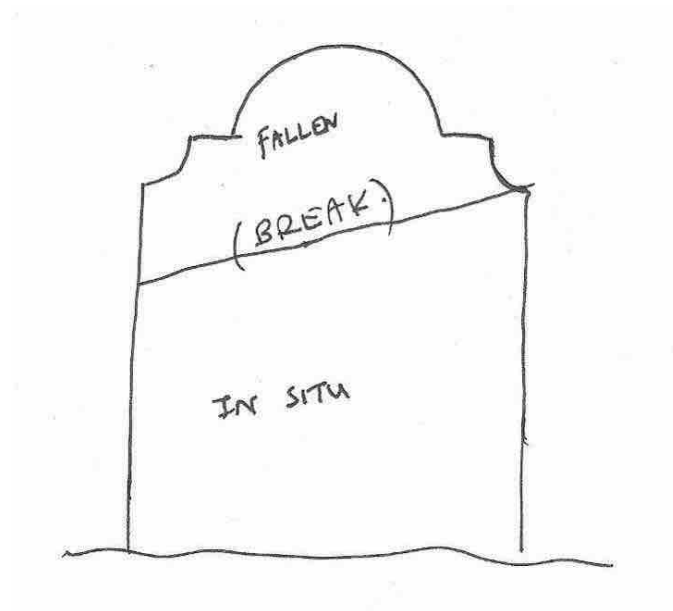
Slight lean, headstone is stable

PHOTOGRAPHS



Monument 72

NICHOLAS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C76

Date surveyed:

10 January 2020

Name of burial (if known):

George Mills

Date of burial:

1848

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

1300

Width:

545

Thickness:

25

Tomb dimensions (in mm):

Height:

0

Width:

0

Length:

0

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Slate

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Laid flat complete

Good condition

Ground condition :

Good/level

Impact of vegetation:

None

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

None, original position unknown

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Good

Heritage significance:

D

General comments:

Headstone in good condition but lying flat on ground. Original position not known. Medium to high risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Re-erect, in original location if this can be established.

Schedule of Work
clauses:

2.09a

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

Headstone lying on ground

PHOTOGRAPHS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION	Monument reference:	C78	Date surveyed:	10 January 2020
	Name of burial (if known):	Glasson Family	Date of burial:	1830-63
	Others commemorated:		Date of burial:	
	Monument type:	Family tomb	Heritage designation:	SAM
	Headstone dimensions (in mm):	Height: 0	Width: 0	Thickness: 0
	Tomb dimensions (in mm):	Height: 2050	Width: 870	Length: 690
	Designer/sculptor/mason:	Unknown	Orientation:	North

DESCRIPTION	Principal materials:	Limestone	Limestone pedestal with granite kerbs and coping, and iron railings. Coffin in vault?
	Technique of inscription:	Incised	
	Previous interventions :	Other	Top sections repositioned, other parts salvaged and stored within

STRUCTURAL CONDITION

Overall structural condition:	Disrupted/separated	Parts of pedestal repositioned and others fallen, stone side panel broken, railings damaged and tree has grown around them, displacement of kerbs
Ground condition :	Good/level	
Impact of vegetation:	Tree nearby	Contact with tree has caused displacement of kerbs
Condition of foundation:	Not visible	

MATERIAL CONDITION (Masonry)

Types of deterioration:

Vandalism

Cracked and broken slabs, detached parts of pedestal

Surface condition :

Organic growth

and surface dirt

Condition of inscription :

Eroded

Unable to see under surface dirt

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

Corroded

Railings corroded and damaged by tree

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

A

General comments:

Limestone and granite base with marble top section, and iron railings. Vandalised and damaged, missing railings, cracked and broken slabs, railings grown into tree. High risk of further damage.

PROPOSED REPAIRS

Proposed repairs:

Tree CT17 to be removed under separate enabling contract. Remove any roots affecting monument. Clean stonework, realign kerb stones and repoint. Pin or cramp broken north panel (5 pieces) and east panel (5 pieces) together with stainless steel dowels or cramps. Pin fractured top panels (approx 29 pieces including side posts) to 25mm thick slate backing. Build honeycomb brickwork core walls, rebedding finial and top, and cramping top and sides together and to core with stainless steel cramps. Repoint joints. Release remaining railings and remove to workshop for repair, fabricate new sections of railings to replace

Schedule of Work clauses:

missing and broken sections, and reinstall to kerbs with molten lead caulk. Remove organic material within kerbs to expose granite slabs. Refer to drawing. 1.01, 1.02, 1.03, 1.04, 1.07, 2.01 (for marble, not slate).

HEALTH AND SAFETY HAZARDS

Hazards:

Other

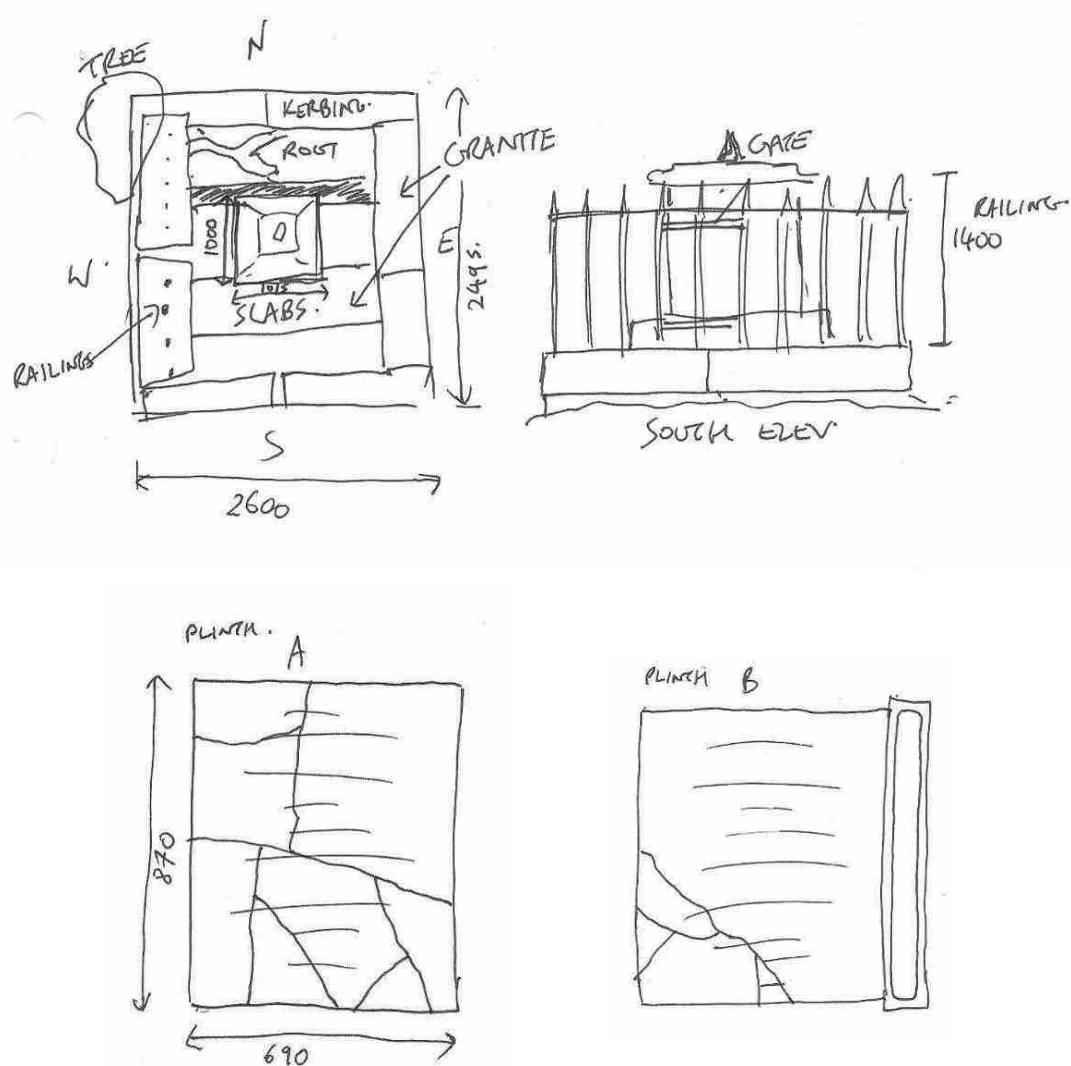
Sharp edges to broken railings

PHOTOGRAPHS



Monument 78

GLASSON



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C82

Date surveyed:

10 January 2020

Name of burial (if known):

Walter Morris

Date of burial:

1839

Others commemorated:

Date of burial:

Monument type:

Ledger tomb

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

Width:

Thickness:

Tomb dimensions (in mm):

Height:

1860

Width:

900

Length:

75

Designer/sculptor/mason:

Unknown

Orientation:

North

DESCRIPTION

Principal materials:

Limestone

Limestone ledger slab on red brickwork plinth

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Other

Ledger slab broken in half

Ground condition :

Good/level

Impact of vegetation:

Disruption by roots

Ledger slab possibly being moved by root

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Broken

Ledger slab broken into 2 sections

Surface condition :

Organic growth

Condition of inscription :

Other

Unable to read due to growth

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

C

General comments:

Ledger broken in two. Medium to high risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Carefully move ledger slab to give access to brickwork. Rebed loose bricks and repoint, replace any missing bricks with bricks of matching colour and texture. Pin ledger stone together (2 sections) with stainless steel dowels or cramps. Pack under break in ledger slab with slates bedded in mortar to give full support, and point joint and surface of break with mortar.

Schedule of Work clauses:

1.02, 1.03, 1.05

HEALTH AND SAFETY HAZARDS

Hazards:

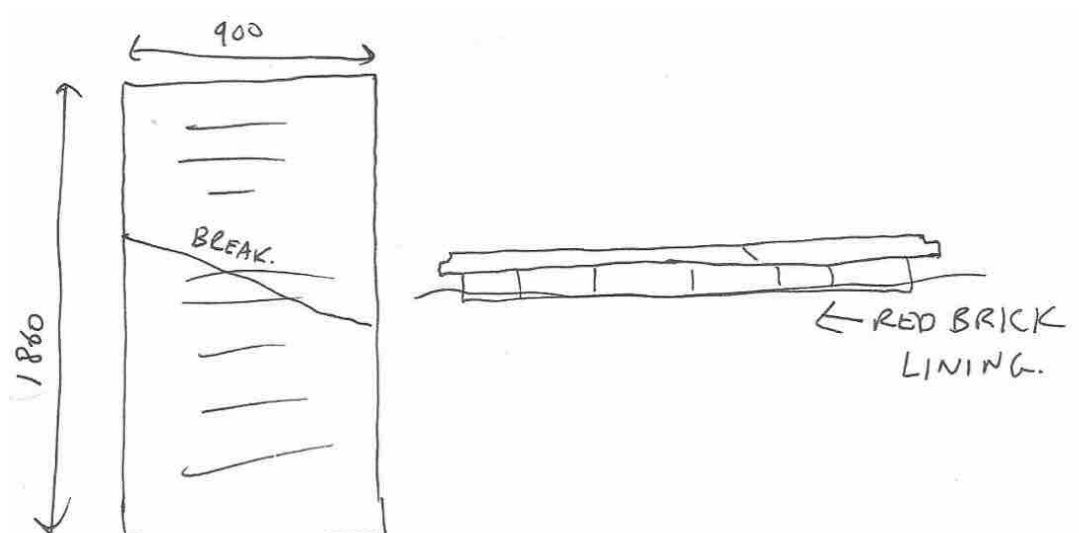
Trip hazard

PHOTOGRAPHS



Monument 82

MORRIS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION Monument reference: Date surveyed:

Name of burial (if known): Date of burial:

Others commemorated: Date of burial:

Monument type: Heritage designation:

Headstone dimensions (in mm): Height: Width: Thickness:

Tomb dimensions (in mm): Height: Width: Length:

Designer/sculptor/mason: Orientation:

DESCRIPTION Principal materials:

Technique of inscription:

Previous interventions :

STRUCTURAL CONDITION

Overall structural condition:

Ground condition :

Impact of vegetation:

Condition of foundation:

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Fallen headstone, possibly sheared off at base

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

Poor

Heritage significance:

D

General comments:

Headstone sheared at base and lying on grave. Medium to high risk of further damage

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Excavate base and pin base and main section together with stainless steel dowels, and pin to 25mm thick slate backing. Make good joints with mortar. Re-erect at location of existing base.

Schedule of Work clauses:

2.04 and 2.09a.

HEALTH AND SAFETY HAZARDS

Hazards:

Trip hazard

Headstone fallen flat on ground

PHOTOGRAPHS



Congregationalist Cemetery, Ponsharden

Proforma Condition and Repairs Schedule

IDENTIFICATION

Monument reference:

C93

Date surveyed:

10 January 2020

Name of burial (if known):

Martha Gowanlock

Date of burial:

1847

Others commemorated:

Date of burial:

Monument type:

Headstone

Heritage designation:

SAM

Headstone dimensions (in mm):

Height:

930

Width:

410

Thickness:

25

Tomb dimensions (in mm):

Height:

Width:

Length:

Designer/sculptor/mason:

Orientation:

North

DESCRIPTION

Principal materials:

Slate

Technique of inscription:

Incised

Previous interventions :

None

STRUCTURAL CONDITION

Overall structural condition:

Sound

but propped against tree CT5

Ground condition :

Good/level

Impact of vegetation:

None

Condition of foundation:

Not visible

MATERIAL CONDITION (Masonry)

Types of deterioration:

Other

Missing section at top left

Surface condition :

Organic growth

Condition of inscription :

Good

MATERIAL CONDITION (Ironwork)

Condition of ironwork:

None

GENERAL CONDITION/COMMENTS

General condition :

—

Heritage significance:

D

General comments:

Headstone in good condition but original location not exactly known. Likely to be near C23 Walter Gowanlock, as she was his sister in law.

PROPOSED REPAIRS

Proposed repairs:

Clean off organic growth and dirt. Search area adjacent to C23 for evidence of original location. Re-erect as close as possible to assumed original location.

Schedule of Work
clauses:

2.09a.

HEALTH AND SAFETY HAZARDS

Hazards:

Loose headstone

Stable at present

PHOTOGRAPHS

