IDENTIFICATION N	/lonument	reference:	J02		Date sı	urveyed:	10 J	lanuary	2020
Name of burial (if k	nown):	Nathan Vos				Date of	burial:	191	3
Others commemor	ated: N	one				Date of	burial:		
Monument type:	Headstone	)		Herita	ge desi	gnation:	SAN	Л	
Headstone dimensi	ons (in mm	n): Height	: 1333	Width	n: 69	90	Thickn	ess:	30
Tomb dimensions (i	in mm):	Height	: 0	Width	n: 0		Ler	igth:	0
Designer/sculptor/r	mason:	Unknown				Orient	ation:	North	
DESCRIPTION Principal materials: Slate Attached to granite base  Technique of inscription: Incised					ase				
Previous intervention	ns : Oth	er							tone has ly laid flat
STRUCTURAL CO	NDITION								
Overall structural condition: Disrupted/separated				Most o laid flat		eadston	e shatt	ered and	
Ground condition : Good/level									
Impact of vegetation:  Other  Next to earth bank									
Condition of foundation: Not visible									

### Types of deterioration: Broken Headstone broken into 4 main pieces, with some sections missing Surface condition: Organic growth Some green staining Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: Corroded Iron cramps fixing headstone to granite base? **GENERAL CONDITION/COMMENTS** Poor General condition: Heritage significance: lΑ General comments: Granite base has since been re-erected, with broken headstone attached (see photo). High risk of further loss. **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Sink granite base into ground to original depth in original location. Pin surviving sections (4? no plus base) together to 25mm thick slate backing. Make good joints with mortar. Refix to granite base and re-erect headstone. Schedule of Work 2.01 and 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Broken pieces on the ground

**MATERIAL CONDITION (Masonry)** 





IDENTIFICATION Monument reference: J03 Date surveyed: 10 January 2020					
Name of burial (if known): Sarah Kitty Jacob Date of burial: 1840					
Others commemorated: (Sarah Killa) Date of burial: 1840					
Monument type: Headstone Heritage designation: SAM					
Headstone dimensions (in mm): Height: 1600 Width: 82 Thickness: 65					
Tomb dimensions (in mm): Height: 0 Width: 0 Length: 0					
Designer/sculptor/mason: Unknown Orientation: North					
DESCRIPTION Principal materials: Sandstone  Technique of inscription: Incised  Previous interventions: None					
STRUCTURAL CONDITION					
Overall structural condition: Laid flat in pieces Headstone broken into several pieces					
Ground condition : Good/level					
Impact of vegetation: Other Nearby earth bank					
Condition of foundation: Not visible					

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken into nine main pieces plus fragment still in ground Surface condition: Organic growth Condition of inscription: Good Most covered with moss **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Poor C General condition: Heritage significance: General comments: High risk of further damage. Sandstone broken into several pieces, upright fragment giving true position **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base section. Pin broken sections (9 no plus base) together with stainless steel dowels, and pin to 25mm thick slate backing. Make good joints with mortar. Re-erect in original location. Schedule of Work 2.04 and 2.09a. clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone broken on ground





IDENTIFICATION Monument reference: J05 Date	surveyed: 10 January 2020						
Name of burial (if known): (Possibly) Kitty Solomon	Date of burial: 1846						
Others commemorated: Sarah Killa	Date of burial: 1846						
Monument type: Headstone Heritage de	esignation: SAM						
Headstone dimensions (in mm): Height: 1170 Width:	Headstone dimensions (in mm): Height: 1170 Width: 760 Thickness: 75						
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							
Ground condition : Good/level Sligh	it slope						
Impact of vegetation:  Other  Moss growth							
Condition of foundation: Not visible							

### Types of deterioration: Broken Broken off at base, but complete Surface condition: Moss Organic growth Condition of inscription: Other Unreadable **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Fair В General comments: Slate intact but lying face down, at risk of further damage if left in current location **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base and pin base and top of headstone to 25mm thick slate backing. Make good joints with mortar. Reerect in original location of existing base. Schedule of Work 2.02 and 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone lying flat

**MATERIAL CONDITION (Masonry)** 





IDENTIFICATION Monument reference: J10	Date s	urveyed:	10 Januar	y 2020		
Name of burial (if known): Jacob Jacob		Date of bu	ırial: 185	53		
Others commemorated:		Date of bu	ırial:			
Monument type: Headstone	Heritage des	ignation:	SAM			
Headstone dimensions (in mm): Height: 1770	Width: 7	70 Th	hickness:	60		
Tomb dimensions (in mm): Height: 0	Width: 0		Length:	0		
Designer/sculptor/mason: Unknown		Orientatio	on: North	n		
DESCRIPTION Principal materials: Sandstone  Technique of inscription: Incised  Previous interventions: None						
STRUCTURAL CONDITION						
Overall structural condition: Laid flat in pieces						
Ground condition : Good/level						
Impact of vegetation: Other	Moss a	and grass gr	rowth over	pieces		
Condition of foundation: Not visible						

### Types of deterioration: Broken Headstone broken into 11 pieces Surface condition: and surface dirt Organic growth Condition of inscription: Other Growth and dirt covering parts of inscription **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** C General condition: Poor Heritage significance: General comments: Sandstone broken into several pieces. High risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base section. Pin broken sections ( at least 11 no plus base) together with stainless steel dowels, and pin to 25mm thick slate backing. Make good joints with mortar. Re-erect in original location. Schedule of Work 2.04 and 2.09a. clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone lying flat in pieces

**MATERIAL CONDITION (Masonry)** 





IDENTIFICATION Monument reference: J11 Date surveyed: 10 January 2020						
Name of burial (if known): Judith Lawrence Date of burial: 1843						
Others commemorated: Yetele daughter of Alexander Date of burial: -						
Monument type: Headstone Heritage designation: SAM						
Headstone dimensions (in mm): Height: 1500 Width: 740 Thickness: 65						
Tomb dimensions (in mm): Height: 0 Width: 0 Length: 0						
Designer/sculptor/mason: Unknown Orientation: North						
DESCRIPTION Principal materials: Sandstone  Technique of inscription: Incised  Previous interventions: None						
STRUCTURAL CONDITION						
Overall structural condition: Laid flat in pieces						
Ground condition : Good/level						
Impact of vegetation: None						
Condition of foundation: Not visible						

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Surface dirt De-colouration of sandstone Condition of inscription: Good De-colouration over inscription **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Poor General condition: Heritage significance: В General comments: Sandstone broken into two pieces. High risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base section. Pin broken sections together (2 no plus base) with stainless steel dowels, and pin to 25mm thick slate backing. Make good joints with mortar. Re-erect in original location. Schedule of Work 2.04 and 2.09a. clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone lying flat in pieces





<b>IDENTIFICATION</b> Monume	nt reference:	J13	Date	surveyed:	10 J	anuary	y 2020
Name of burial (if known):	Judith Harris			Date of	burial:	183	9
Others commemorated:	(Yetele d. of Isra	ael Aaron Se	egal)	Date of	burial:	-	
Monument type: Headst	one		Heritage de	signation:	SAM	1	
Headstone dimensions (in	mm): Height:	1450	Width:	690	Thickne	ess:	45
Tomb dimensions (in mm):	Height:	0	Width:	0	Len	gth:	0
Designer/sculptor/mason:	Unknown			Orienta	ation:	North	
Technique of inscription:	oal materials: [substitution is consisted]  None	Sandstone					
STRUCTURAL CONDITIO	N						
Overall structural condition	Excessively	tilted					
Ground condition : God	od/level		On sl	ight slope			
Impact of vegetation:	one						
Condition of foundation:	Not visible						

## Types of deterioration: Other Leaning headstone Surface condition: Organic growth Lichen (see photo) Condition of inscription: Other Some of inscription covered in lichen as above **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Fair Heritage significance: Α General comments: Sandstone with drastic lean, currently not unstable but may be advisable to deal with during any repair works to avoid need in the future **PROPOSED REPAIRS** Proposed repairs: Carefully excavate headstone, and re-set vertically in the same location Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Leaning headstone Headstone seems to be stable

**MATERIAL CONDITION (Masonry)** 





IDENTIFICATION Monument reference: J15 Date surveyed: 10 January 2020						
Name of burial (if known): Lewis Falkson Date of burial: 1832						
Others commemorated: (Judah son of Joshua) Date of burial: -						
Monument type: Headstone Heritage designation: SAM						
Headstone dimensions (in mm): Height: 1450 Width: 690 Thickness: 60						
Tomb dimensions (in mm): Height: 0 Width: 0 Length: 0						
Designer/sculptor/mason: Unknown Orientation: North						
DESCRIPTION Principal materials: Sandstone  Technique of inscription: Incised  Previous interventions: None						
STRUCTURAL CONDITION						
Overall structural condition: Excessively tilted Headstone drastically leaning towards north						
Ground condition : Other Grass verge downhill						
Impact of vegetation: None						
Condition of foundation: Not visible						

## Types of deterioration: Other Leaning headstone Surface condition: Organic growth Lichen / tree deposit Condition of inscription: Good Some of inscription covered with growth **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Fair Heritage significance: Α General comments: Drastic lean, currently not unstable but may be advisable to deal with during any repair works to avoid need in the future. **PROPOSED REPAIRS** Proposed repairs: Carefully excavate headstone, and re-set vertically in the same location Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Leaning headstone Headstone seems to be stable

**MATERIAL CONDITION (Masonry)** 





IDENTIFICATION Monument reference: J23 Date surveyed: 10 January 2020
Name of burial (if known): Hart Elias Date of burial: 1835
Others commemorated: (Jacob Elijah son of Naphtali) Date of burial:
Monument type: Headstone Heritage designation: SAM
Headstone dimensions (in mm): Height: 1150 Width: 400 Thickness: 50
Tomb dimensions (in mm): Height: 0 Width: 0 Length: 0
Designer/sculptor/mason: Unknown Orientation: North
Technique of inscription: Incised  Previous interventions: None
STRUCTURAL CONDITION
Overall structural condition: Laid flat complete
Ground condition: Good/level
Impact of vegetation: None
Condition of foundation: Not visible

# **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Good Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Good, slate lying on ground. Medium to high risk of further damage in current location. **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone lying flat





IDENTIFICATION Monument reference: J24 Date survey	yed: 10 January 2020					
Name of burial (if known): Betsy Jacob Date	te of burial: 1838					
Others commemorated:	te of burial:					
Monument type: Headstone Heritage designat	tion: SAM					
Headstone dimensions (in mm): Height: 1545 Width: 710 Thickness: 35						
Tomb dimensions (in mm): Height: 0 Width: 0	Length: 0					
Designer/sculptor/mason: Unknown Or	ientation: North					
DESCRIPTION Principal materials: Slate  Technique of inscription: Incised  Previous interventions: None						
STRUCTURAL CONDITION  Overall structural condition: Laid flat complete						
Ground condition : Good/level						
Impact of vegetation: None						
Condition of foundation: Not visible						

# Types of deterioration: Broken Headstone broken off at base? Surface condition: Organic growth Surface dirt / lichen Condition of inscription: Good Some surface dirt over inscription **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Good, slate lying on ground. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone lying flat

**MATERIAL CONDITION (Masonry)** 





<b>IDENTIFICATION</b> Monume	J25	Date	surveyed:	10 Jai	nuary 2020	l	
Name of burial (if known):	ons		Date of	burial:	1824		
Others commemorated:	(Feigele daugl	nter of Issac)		Date of	burial:	-	
Monument type: Headsto	one		Heritage de	esignation:	SAM		
Headstone dimensions (in r	mm): Height	: 1320	Width:	600	Thicknes	ss: 35	
Tomb dimensions (in mm):	Height	: 0	Width:	0	Lengt	th: 0	
Designer/sculptor/mason:	Unknown			Orienta	tion:	North	
DESCRIPTION Principal materials: Slate  Technique of inscription: Incised  Previous interventions: None							
STRUCTURAL CONDITIO	N						
Overall structural condition: Laid flat complete							
Ground condition : Good/level							
Impact of vegetation: None							
Condition of foundation:	Not visible						

# **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Organic growth Surface dirt / growth Condition of inscription: Good Dirt covering some of inscription **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Good, slate lying on ground. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone flat on ground





IDENTIFICATION Monument reference: J28	Date surveyed:
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: Length:
Designer/sculptor/mason:	Orientation: —
DESCRIPTION Principal materials: Slate Technique of inscription: Incised Previous interventions: None	e
STRUCTURAL CONDITION	
Overall structural condition: Laid flat in piece	es
Ground condition : Good/level	
Impact of vegetation: None	
Condition of foundation: Not visible	

# **MATERIAL CONDITION (Masonry)** Types of deterioration: Missing elements Surface condition: Good Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** C General condition: Poor Heritage significance: General comments: Broken headstone laid flat, only one large piece apparent, not large enough to re-erect. Not included in CMP schedule of monuments to be repaired **PROPOSED REPAIRS** Clean off organic growth and dirt. Allow to lay back down in current location at Proposed repairs: a slope on new limecrete bed. Add J30a if it established that this is part of J28. Schedule of Work 2.09b clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone laid flat on ground





IDENTIFICATION Monument reference: J29	Date surveyed: 10 January 2020
Name of burial (if known): Leah daughter of Israe	el Solomon Date of burial: 1841/2?
Others commemorated:	Date of burial:
Monument type: Headstone	Heritage designation: SAM
Headstone dimensions (in mm): Height: 1085	Width: 410 Thickness: 40
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	Belongs to broken base J14
STRUCTURAL CONDITION	
Overall structural condition: Laid flat complete	
Ground condition : Good/level	
Impact of vegetation: None	
Condition of foundation: Not visible	

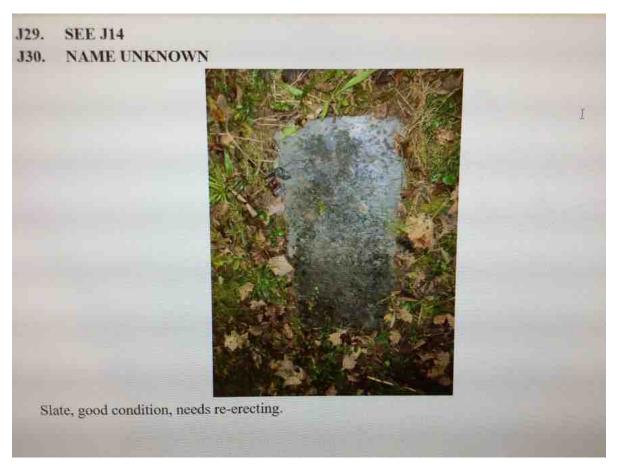
## **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base Surface condition: Good Condition of inscription: Good Some dirt in inscriptions **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Poor Heritage significance: В General comments: Fair / poor - slate lying on ground, belongs to broken base J14 **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base J14 and pin base and main section J29 to 25mm thick slate backing with stainless steel dowels. Make good joints with mortar. Re-erect at position J14. Schedule of Work 2.01 and 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone flat on ground





IDENTIFICATION Monument reference: J30 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: 9700 Width: 540 Thickness: 30				
Tomb dimensions (in mm): Height: 0 Width: 0 Length: 0				
Designer/sculptor/mason: Unknown Orientation: North				
DESCRIPTION Principal materials: Slate Good condition. Inscription assumed but not visible?  Technique of inscription: Incised Previous interventions: None				
STRUCTURAL CONDITION				
Overall structural condition: Laid flat complete Headstone lying face down				
Ground condition : Good/level				
Impact of vegetation: Other Grass growth				
Condition of foundation: Not visible				

## **MATERIAL CONDITION (Masonry)** Types of deterioration: Other Good condition Surface condition: Surface dirt Organic growth Condition of inscription: Other Inscription not visible **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Slate lying on ground, but in good condition. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Fallen headstone Other





<b>IDENTIFICATION</b> Monument refe	rence: J31		Date s	urveyed:	10 Ja	nuary 2020	
Name of burial (if known):	ses Jacob			Date of	burial:	1807	
Others commemorated:				Date of	burial:		
Monument type: Headstone		Herita	age des	ignation:	SAM		
Headstone dimensions (in mm):	Height: 104	40 Wid	th: 7	00	Thicknes	ss: 15	
Tomb dimensions (in mm):	Height: 0	Wid	th: 0		Leng	th: 0	
Designer/sculptor/mason:	known			Orienta	tion:	North	
DESCRIPTION Principal ma  Technique of inscription: Incise  Previous interventions: None							
STRUCTURAL CONDITION							
Overall structural condition:	aid flat in pieces		Тор со	rner brok	en		
Ground condition : Good/leve	l		Grass				
Impact of vegetation: None							
Condition of foundation: Not v	isible						

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Loose elements Top corner of slate headstone broken Surface condition: Organic growth Surface dirt / moss growth Condition of inscription: Other Moss and other growths over most of inscription **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Poor Heritage significance: В General comments: Fair/Poor, slate lying on ground, top corner broken. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base. Pin broken sections (2 no plus base) to 25mm thick slate backing with stainless steel dowels. Make good joints with mortar. Re-erect in original location. Schedule of Work 2.01 and 2.09a clauses: **HEALTH AND SAFETY HAZARDS**

Hazards: Trip hazard Broken and fallen headstone, flat on ground





IDENTIFICATION Monument reference: J32	Date surveyed: 10 January 2020
Name of burial (if known): Unknown	Date of burial: Unknown
Others commemorated:	Date of burial:
Monument type: Headstone	Heritage designation: SAM
Headstone dimensions (in mm): Height: 1575	Width: 565 Thickness: 35
Tomb dimensions (in mm): Height: 0	Width: 0 Length: 0
Designer/sculptor/mason: Olver & Sons Falmouth	Orientation: North
DESCRIPTION Principal materials: Slate  Technique of inscription: Incised  Previous interventions: None	
STRUCTURAL CONDITION	
Overall structural condition: Laid flat complete	
Ground condition : Good/level	Grass
Impact of vegetation: None	
Condition of foundation: Not visible	

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Surface dirt Organic growth Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Good Heritage significance: В General comments: Slate headstone lying on ground, but in good condition. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Allow to lay back down in current location at a slope on new limecrete bed. Headstone will be re-erected if original location can be established. Schedule of Work 2.09b clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone laid flat on grass





<b>IDENTIFICATION</b> Monumen	t reference: J	J33	Date s	urveyed:	10 Ja	anuary	y 2020
Name of burial (if known):	Rabbi Saavil			Date of	burial:	181	4
Others commemorated:	(Samuel son of S	Samuel Levi)		Date of	burial:	-	
Monument type: Headsto	ne	ŀ	Heritage des	ignation:	SAM		
Headstone dimensions (in m	ım): Height:	1580	Width: 6	20	Thickne	ess:	30
Tomb dimensions (in mm):	Height:	0	Width: 0		Lenç	gth:	0
Designer/sculptor/mason:	Unknown			Orienta	ıtion:	North	ı
Technique of inscription:	al materials: S Incised one	Slate					
STRUCTURAL CONDITION	l						
Overall structural condition:	Laid flat com	plete					
Ground condition : Good	l/level		Near e	earth bank	<		
Impact of vegetation: Nor	ne						
Condition of foundation:	Not visible						

# **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Surface dirt Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Slate lying on ground, but in good condition. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone flat on ground





IDENTIFICATION Monument reference: J34	Date surveyed: 10 January 2020
Name of burial (if known): Unknown	Date of burial: Unknown
Others commemorated:	Date of burial:
Monument type: Headstone	Heritage designation: SAM
Headstone dimensions (in mm): Height: 1060	Width: 560 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	
Ground condition : Good/level	
Impact of vegetation: None	
Condition of foundation: Not visible	

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Surface dirt Organic growth Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Fair Heritage significance: В General comments: Slate lying on ground but in good condition. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Allow to lay back down in current location at a slope on new limecrete bed. Headstone will be re-erected if original location can be established. Schedule of Work 2.09b clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone laid flat on ground

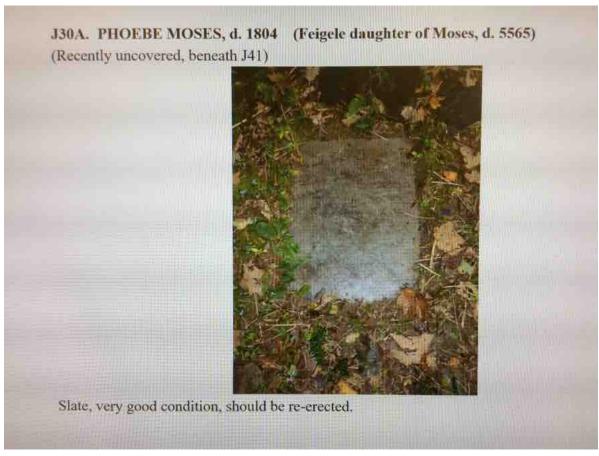




IDENTIFICATION Monument reference: J41	Date surveyed: 10 January 2020
Name of burial (if known): Phoebe Moses	Date of burial: 1804
Others commemorated: (Feigele daughter of Mos	Ses) Date of burial:
Monument type: Headstone	Heritage designation: SAM
Headstone dimensions (in mm): Height: 730	Width: 500 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: Laid flat complete	Located beside J30a
Ground condition : Good/level	Grass/soil
Impact of vegetation: None	
Condition of foundation: Not visible	

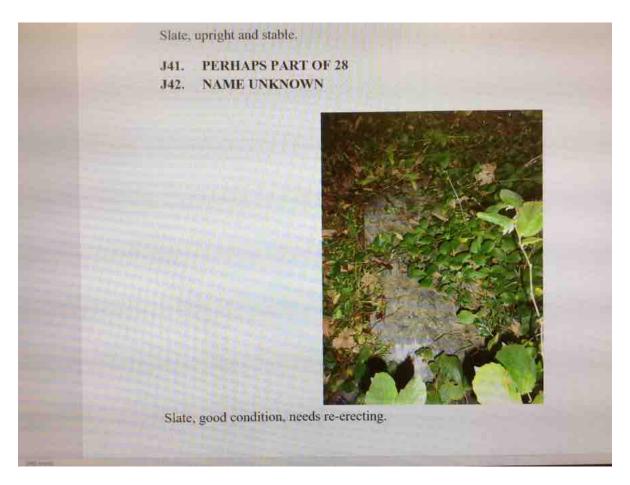
# **MATERIAL CONDITION (Masonry)** Types of deterioration: Other None - in very good condition Surface condition: Surface dirt Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Heritage significance: General condition: Good В General comments: Slate lying on ground, but in good condition. Broken fragment beside J30a, Kelland transposes J30a and J41. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Re-erect in original location. Schedule of Work 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Headstone fallen, flat on ground





IDENTIFICATION Monument reference: J42	Date surveyed: 10 January 2020
Name of burial (if known): Unknown	Date of burial: Unknown
Others commemorated:	Date of burial:
Monument type: Headstone	Heritage designation: SAM
Headstone dimensions (in mm): Height: 1475	Width: 510 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: Laid flat complete	
Ground condition : Good/level	Slight slope
Impact of vegetation: None	
Condition of foundation: Not visible	

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base? Surface condition: Surface dirt Organic growth Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** General condition: Good Heritage significance: В General comments: Slate lying on ground, but in good condition. Two pieces are lying at this location; J41 bedded flat into the turf (Phoebe Moses) with J30a beside. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Allow to lay back down in current location at a slope on new limecrete bed. Headstone will be re-erected if original location can be established. Schedule of Work 2.09b clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Fallen headstone flat on ground





IDENTIFICATION Monument reference: J43 Date s	surveyed: 10 January 2020
Name of burial (if known): Phoebe Joseph	Date of burial: 1830
Others commemorated:	Date of burial:
Monument type: Headstone Heritage des	signation: SAM
Headstone dimensions (in mm): Height: 1450 Width: 5	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: Laid flat complete Heads	stone broken off at base
Ground condition : Good/level	
Impact of vegetation: None	
Condition of foundation: Not visible	

### **MATERIAL CONDITION (Masonry)** Types of deterioration: Broken Headstone broken off at base Surface condition: Good condition Other Condition of inscription: Good **MATERIAL CONDITION (Ironwork)** Condition of ironwork: None **GENERAL CONDITION/COMMENTS** Poor General condition: Heritage significance: В General comments: Fair/Poor, slate broken off at base. Main section of the broken base recorded as J21. Medium to high risk of further damage **PROPOSED REPAIRS** Proposed repairs: Clean off organic growth and dirt. Excavate base of J21 and pin base and main section to 25mm thick slate backing with stainless steel pins. Make good joints with mortar. Re-erect in original location at J21. Schedule of Work 2.01 and 2.09a clauses: **HEALTH AND SAFETY HAZARDS** Hazards: Trip hazard Fallen headstone flat on ground



