### **WASS 96**

# **The Royal Gunpowder Factory**

**South Site** 

**Area SS100 - 563** 

References: Photographic Cartographic Documents

Number/ SS Nu	mber SS1	00	Old Series:			NGR:	
Name/Function	1:						Condition
Na	me / Function		Start Da	ite:	End Date:		Good
Branch Telepho	one Box						Fair Demolished Unknown
Contact Prints							
						ě	
Photography	1				T= T	7	
Film Number:	Film Type		Subject:	Direction	Exp No:		
WS01	Colour Slide	Exteri		East	30		
WS01	Colour Slide	Exteri		South	31		
WM101	Mono	Exteri		East	29		
WM101 Cartographic d	Mono	Exteri	or	South	30		
			ith phone.				
General Descri	ption: S	nall squa orth side	re building w of the buildin	vith a concrete	blast wall pro	otecting 1	the doorway on the
Length: 1.5	Б В	eadth:	1.5	Height:			
Shape in Plan	Sc	uare					
Number of Sto	reys: Si	ngle					
Building Materi		d Brick					
Bonding Type:	_	retcher B	ond				
Form of Roof:	Fla						
Roofing Materi	al: Co	ncrete					
Roof Features							
Power Source							
Traverse:	No	ne					
Entrance To:							
Elevation North		gle doorw ow roof.	vay with a co	oncrete blast w	all to protect	it. Horiz	ontal ventilation slits
Elevation East:	Hor	izontal sl	it below roof				
Elevation South	n: Hoi	izontal sl	it below roof				
Flevation West		izontal ol	it helow roof	Caramia talar	phone cable i	nculatora	

Number SS100

Overall Internal Descriptio Single room with telephone cabinet on western wall.

Interpretation of phasing Purpose built.

Rooms Detail:

SS101

Number/ SS Number	SS101 Old	Series:		NGR:	
Name/Function:					Condition
Name / Functi	on	Start Date:	End Date:		Good
Barrier					⊠ Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References:					
Historical Photographs:					
Relationship with other Mo	onuments:				
Artefacts Cast iron barrier	r manufactured by	'Tulley Engineer	ing Co. Ltd., Notts	' serial n	umber 15530
General Description:	Pivotted, yellow firing range.	w and black paint	ed, arm barrier fro	n west t	o east across road to
Length:	Breadth:	Height	:		
Shape in Plan	Rectangular				
Number of Storeys:					
Building Material:	Iron barrier on u	ıpright support.			
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:	None				
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descriptio					
nterpretation of phasing	Purpose built.				
Rooms Detail:					

SS102

Number/ SS Nu	mber	SS10:	2	Old Series:				NGR:		
Name/Function	1:			J					Candia	
Na	me / Func	tion		Start Da	ate:	I	nd Date:		Condit	Good
Supports for (r	emoved) s	teel tank								Fair
Ocatant Brings										Demolished Unknown
Contact Prints	-	£.				_				
Photography										
Film Number:	Film			Subject:	Directi	on	Exp No:			
WM102 WM102	Mono			supports supports	West		9			
WS02	Colour Sli			supports	West		8			
WS02	Colour Sli	de	Tank	supports	West		9			
Documentary F Historical Photo Relationship w	ographs:		ts:							
Artefacts										
General Descri	ption:	at th	e top	c plinths on a to form supp nents below a	ort the bas	se of	the tank, w			nths are curved noved. The
Length: 2.5	53	Brea	dth:	1.98	Height:	1.	35			
Shape in Plan		Recta	ngula	ar						
Number of Sto	reys:									
Building Materi	al:	Red E	Brick							
Bonding Type:		Irregu	lar							
Form of Roof:										
Roofing Materi	al:									
Roof Features										
Power Source										
Traverse:		None								
Entrance To:										
Elevation North	:									
Elevation East:										
Elevation South	n:									
<b>Elevation West</b>	:									

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS104

Number/ SS Nu	mber S	S10	4 Old Series:			NGR:		
Name/Function	):						Conditi	on
Nai	me / Functio	n	Start Da	te:	End Date:			Good
Shed								Fair Demolished Unknown
Contact Prints								
				,				
Photography						_		
Film Number:	Film Ty	ре	Subject:	Direction	Exp No:			
WS3	Colour Slide		Exterior	West	3			
WS3	Colour Slide	9	Exterior	North	4			
WM103 WM103	Mono Mono		Exterior Exterior	West North	3			
Cartographic d						_		
Documentary F	References:							
Historical Photo	ographs:							
Relationship wi	ith other Mo	nument	s:					
Artefacts								
General Descrip	ption:	Smal	l rectangular wood	en garden shed	on a bed of	railway	sleepers.	
Length: 2.4	16	Brea	dth: 1.85	Height: 2.	.07			
Shape in Plan		Recta	ingular					
Number of Stor		Single						
Building Materia	al:	Timbe	er Framed, covered	by timber plan	ks			
Bonding Type: Form of Roof:		Doub	le Pitched					
Roofing Materia	al:		alised Felt on Timb	er				
Roof Features								
Power Source								
Traverse:		None						
Entrance To:								
Elevation North	:	Gable	end .					
Elevation East:			vindows.				-,	
Elevation South	ո:	Gable	end. Single wooder	n door.				
Elevation West:	:	No fea						
Overall Internal	Descriptio	Single	room with rotting v	wooden floor.				

Interpretation of phasing

Rooms Detail:

SS105

Number/ SS Nur	nber	SS105	Old Serie	s:			NGR:		
Name/Function:	:							Conditi	on
Nan	ne / Funct	ion	Start	Date:	Е	nd Date:			Good
Concrete Bunke	er								Fair
									Demolished
									Unknown
Contact Prints									
=	_				-			_	
Photography						I I	_		
Film Number: WS3	Film T Colour Slid		Subject: Exterior	South	tion	Exp No:			
	Mono		Exterior	South		6			
Cartographic de	piction:								
Documentary R	eferences:								
Historical Photo									
Relationship wit	th other M	onuments	3:						
Artefacts									
General Descrip	tion:	Recta	ngular concrete	e bunker whi	ich app	ears to have	ve been u	sed for ta	arget practice.
Length: 4.3		Bread	th: 2.9	Height:	2.	13			
Shape in Plan		Rectar	ngular						
Number of Store	eys:	Single							
Building Materia	al:	Concr	ete						
Bonding Type:									
Form of Roof:		Flat							
Roofing Materia	ıl:	Concre	ete						
Roof Features									
Power Source				7					
Traverse:		None							
Entrance To:		1							
Littlatice To.									
Elevation North:		No feat	tures.						
Elevation East:		Steel d	oor.						
Elevation South	:	No feat	tures.						
Elevation West:		No feat	tures.						
Overall Internal	Descriptio	No acc	ess, although tl	hrough the h	noles bl	asted in th	e wall it a	ppears to	be one

		Number	SS105
Interpretation of phasing	Purpose built.		

Rooms Detail:

4

Number/ SS Nu	mber S	S10	6 Old Series:			NGR:		
Name/Function	:						Conditi	on
Nai	me / Function	n	Start Da	ate:	End Date:			Good
Firing Point								Fair
								Demolished
								Unknown
<b>Contact Prints</b>								
_							-	
Photography								
Film Number:	Film Ty	pe	Subject:	Direction	n Exp No:			
WS3	Colour Slide		Exterior	West	10			
WS3	Colour Slide		Exterior	North West	11			
WM103 WM103	Mono		Exterior Exterior	North	11			
Cartographic de								
Documentary F								
Relationship wi	th other Moi	nument	ts: Associated w	ith burning	ground.			
Artefacts								
General Descrip	otion:	G-sh	aped roofless struc	ture made o	f tessallating c	oncrete t	rapezoida	l blocks.
Length: 10		Brea	dth: 8	Height:	2.42			
Shape in Plan		G-sha	aped					
Number of Stor	eys:	Single	е					
Building Materia	al:	Conc	rete trapezoidal blo	ocks				
Bonding Type:		Tessa	allating					
Form of Roof:		None						
Roofing Materia	al:							
Roof Features								
Power Source								
Traverse:		None						
Entrance To:								
Elevation North	:	No fea	atures					
Elevation East:		Open e	entrance.					
Elevation South	n:	No fea	atures.					
Elevation West:	:	No fea	atures.					
Overall Internal	Descriptio		area with entry pas waste as there is					e of the

SS106

Interpretation of phasing

Purpose built.

Rooms Detail:

SS107

Number/ SS Nu	mber SS	3107	7 Old Series:			NGR:		
Name/Function	ı:						Conditio	on
Nai	me / Function		Start Da	te: I	End Date:			Good
Shed								Fair Demolished Unknown
Contact Prints	_							
Photography					T T	٦		
Film Number:	Film Typ		Subject:	Direction	Exp No:			
WS3	Colour Slide		Exterior	West	12			
WS3 WM103	Colour Slide Mono		Exterior Exterior	North West	12			
WM103	Mono		Exterior	North	13			
Documentary F Historical Photo Relationship wi Artefacts	ographs: ith other Moni				-:4-			
General Descrip		Bread	gated iron shed op		12			
Shape in Plan		Recta	ngular					
Number of Stor	reys:	Single						
Building Materia	al:	Corrug	gated iron on steel	frame.				
Bonding Type:								
Form of Roof:		Single	Pitched					
Roofing Materia	al:	Corrug	gated Iron					
Roof Features								
Power Source	[	None						
Traverse:	[	None						
Entrance To:								
Elevation North	: [1	No fea	tures.					
Elevation East:		Open s	ide.					
Elevation South	n: [	No fea	tures.					
Elevation West:	: [1	No fea	tures.					
Overall Internal	Descriptio 0	Open s	ided shed with ear	th floor.				

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber	SS10	8 Old	Series:				NGR:		
Name/Function	): 1:									
	 me / Functi	ion		Start Da	ate:		End Date:		Conditi	on Good
Bridge										Fair
										Demolished Unknown
<b>Contact Prints</b>										
Photography					T					
Film Number: WS3	Film T Colour Slid		Subje Exterior	ect:	South	tion	Exp No:			
WM120	Mono		Exterior		South		30			
Cartographic de Documentary F										
Historical Photo	ographs:									
Relationship wi	ith other M	onument	s:							
Artefacts										
General Descri	otion:	a stre a reir supp	eam at the	SE edge ncrete fr	e of site. ame, with	The br	ridge platfo rete curbs	orm consis to E and \	ts of stee W. The fr	er track across Il mesh plates in ame is e laid on the
Length: 4.2	2	Bread	dth: 3.4	1	Height:					
Shape in Plan										
Number of Stor	reys:	,								
Building Materia	al:									
Bonding Type:										
Form of Roof:										
Roofing Materia	al:									
Roof Features										
Power Source										
Traverse:										
Entrance To:										
Elevation North	:									
Elevation East:										
Elevation South	n:									
Elevation West:	:									

SS108

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS111

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS111	Old Series:			NGR:		
Name/Function:						Conditi	on
Name / Functi	ion	Start Da	ate:	End Date:			Good
Water Hydrant							Fair
							Demolished
							Unknown
Contact Prints							
- —	-			-			
Photography							
Film Number: Film T	уре	Subject:	Direction	Exp No:			
No Photo.							
Cartographic depiction:							
<b>Documentary References:</b>							
Historical Photographs:							
Relationship with other Mo	onuments:						
Artefacts							
General Description:	Concrete	e plinth with a r	metal man-hole	e cover, stop-	cock and	hydrant	pipe.
Length: 3	Breadth	1.5	Height:	0.2			
Shape in Plan	Rectangu	ılar					
Number of Storeys:	N/A						
Building Material:	Concrete						
Bonding Type:	N/A						
Form of Roof:	No roof.						
Roofing Material:							
Roof Features							
Power Source							
Traverse:	None						
Entrance To:	[.10.10						
Littance 10.							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overell Internal Description	NI/A						
Overall Internal Descriptio	N/A						

Interpretation of phasing

Rooms Detail:

SS112

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS112	Old Series:			NGR:	
Name/Function:						Condition
Name / Functi	ion	Start Da	te:	End Date:		Good
Water Hydrant						☐ Fair ☐ Demolished ☐ Unknown
Contact Prints						
Photography			· ·			
Film Number: Film T	уре	Subject:	Direction	Exp No:		
No Photo.  Cartographic depiction:					J	
Documentary References:						
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:	SS112	is a concrete plir	nth with a meta	al man-hole o	over, sto	p-cock and hydrant pipe.
Length: 3	Breadth	n: 1.3	Height: 0.	5		
Shape in Plan	Rectang	gular				
Number of Storeys:	N/A					
Building Material:	Concret	e				
Bonding Type:	N/A					
Form of Roof:	No roof					
Roofing Material:						
Roof Features						
Power Source						
Traverse:	None					
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio	N/A					

Interpretation of phasing

Rooms Detail:

Number/ SS Number	S113	Old Series:			NGR:	ΤΩ38079918
Name/Function:						Condition
Name / Function	n	Start Da	te:	End Date:		Good
Air Raid Shelter						☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film Ty		Subject:	Direction	Exp No:		
WS7 Colour Slide		Exterior	North North	22		
WM107 Mono		Exterior	NOTE	22		
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other Mo	nument	s:				
Artefacts Austral Auto Fl	ush Cab	inet' x 2				
General Description:						vest protected by earth
	and t earth		The iron and co	ncrete struc	ture is co	overed by a mound of
Length: 8.75	Bread	ith: 3.4	Height: 2.	4		
Shape in Plan	Recta	ngular				
Number of Storeys:	Single					
Building Material:	Corru	gated iron sheeting	g on an iron frar	ne covered v	vith rein	forced concrete.
Bonding Type:						
Form of Roof:	Curve	d				
Roofing Material:	Corru	gated Iron				
Roof Features	Cover	ed with earth mou	nd			
Power Source						
Traverse:	None					
Entrance To:						
Elevation North:	Covere	d by earth mound.				
Elevation East:	Centra	l entrance protecte	ed by earth and	timber blast	wall.	
Elevation South:	Covere	d by earth mound.				
Elevation West:	Centra	l entrance protecte	ed by earth and	timber blast	wall.	
Overall Internal Descriptio		trances at the east				y a timber lined room with the west

SS113

end being partioned off to prvide a small room containing two toilets side by side. Wooden benches run the length of inside of the south and the north wall.

Interpretation of phasing

One phase, purpose built.

Rooms Detail:

Number/ SS Nu	mber S	S11	4 Old Series:			NGR:	TQ3808	39916		
Name/Function	):						Conditi	on		
	 me / Functio	n	Start Da	ate:	End Date:			Good		
Contaminated		•	Juli 2					Fair		
Loading Bay /	Transit Shed						¦	Demolished		
								Unknown		
Contact Prints										
_	-									
Photography						_				
Film Number:	Film Ty	ре	Subject:	Direction	Exp No:					
WS7 WS7	Colour Slide Colour Slide		Exterior Exterior	North South	23					
WM107	Mono		Exterior	North	23					
WM107	Mono		Exterior	South	24					
Cartographic d	epiction:									
Documentary F	References:									
Historical Photo	ographs:									
Relationship w	ith other Mor	nument	ts: Linked to P74	41 via a covere	d walkway					
Artefacts 'Wh	ites Burner' E	Blast F	urnace, Lead ingot	moulds						
General Descri	ption:		n rectangular struct ng/unloading area.	ture with split f	loor level ind	icating u	se as a			
Length: 11	.5	Brea	dth: 5	Height: 3	.46					
Shape in Plan		Recta	ngular							
Number of Stor	revs:	Single								
Building Materia		Concrete. The southern end has the addition of corrugated metal porch.								
Bonding Type:	ai.	Conc	rete. The southern	cha has the ad		lugatea	nictai poi			
Form of Roof:		Double Pitched								
Roofing Materia	al·	Corrugated Asbestos								
	ui.	ООП	gated / tobestes						1	
Roof Features										
Power Source		Electric								
Traverse:		None								
Entrance To:										
Elevation North	:	Open	from floor to roof						]	
Elevation East:		Lower	walls concrete, up	per open to roo	of.					
Elevation South	ո։	Open	from floor to roof							
Elevation West:  Lower walls concrete, upper open to roof										

SS114

Overall Internal Descriptio

Split level building. At the northern end is a raised platform on the same level as P741 with a brick retaining wall. This platform has an asbestos floor. The southern lower section of the building has a concrete floor. This has been partitioned with a breeze block wall going from west to east across three quarters of the building. This wall has a viewing port. To the north of this wall is a starter switch and on the southern side is the lead blast furnace.

Interpretation of phasing

At least two phases, the first use was as a loading/unloading bay and the second as an area for disposing of the contaminated lead when the South Side was decontaminated.

Rooms Detail:

Number/ SS Number	SS115	Old Series:			NGR:	TQ3812	9938
Name/Function:						Conditio	n
Name / Functi	on	Start D	ate:	End Date:			Good
Air Raid Shelter							Fair Demolished Unknown
Contact Prints				:			
Photography							
Film Number: Film T	уре	Subject:	Direction				
WS18 Colour Slid			North	2			
WM118 Colour Slid	e Exte	rior	North	2			
Cartographic depiction:  Documentary References:							
Historical Photographs:							
Relationship with other Me	onuments:						
Artefacts							
General Description:				n covered with ected by an ear			
Length: 8.75	Breadth:	3.4	Height:	2.4			
Shape in Plan	Rectangul	ar					
Number of Storeys:	Single						
Building Material:	Corrugate	d iron on a sto	eel frame co	vered by concr	ete and e	arth.	
Bonding Type:							
Form of Roof:	Curved, th	ne roof is part	of the same	e structure as t	he wall.		
Roofing Material:	Corrrugate	ed Iron					
Roof Features	Covered w	vith a layer of	concrete a	nd an earth mou	ınd.		
Power Source							
Traverse:	None						
Entrance To:	-						
Elevation North:	Central sing	gle door, woo	den with ex	ternal metal ve	neer.		
Elevation East:	No features	3					
Elevation South:	Central sing	gle door, woo	den with ex	ternal metal ve	neer.		
Elevation West:	No features	3.					
Overall Internal Description	Divided into	three rooms					

SS115

Interpretation of phasing

Purpose built.

Rooms Detail:

There is one large central room with wooden benches running lengthways down the outer walls and a pair of benches back-to-back running down the centre with the iron roof supports inbetween. At either end is a small room containing w.c.'s.

Number/ SS Number	SS116	Old Series:		NGI	R: TQ37729938
Name/Function:					Condition
Name / Functi	ion	Start Da	ate:	End Date:	Good
Pill box					☐ Fair
					Demolished
					Unknown
Contact Prints					
Photography Film Number: Film T	uno I	Subject:	Direction	Exp No:	
Film Number: Film T WS18 Colour Slice		kterior	West	15	
WM118 Mono		xterior	West	15	
Cartographic depiction:					
Documentary References:					
Historical Photographs:					
Relationship with other M	onuments:				
Artefacts					
General Description:	Small r	ectangular breez	e block building		
Length: 3.5	Breadt	h: 2.5	Height: 2	3	
Shape in Plan	Rectan	gular			
Number of Storeys:	Single				
Building Material:	Breeze	Block			
Bonding Type:					
Form of Roof:	Flat				
Roofing Material:	Concre	te			
Roof Features					
Power Source					
Traverse:	None				
Entrance To:					
Elevation North:	Single w	vooden door.			
Elevation East:	No featu	ires.			
Elevation South:	Blocked	up window.			
Elevation West:	Ventilati	on slits.			
Overall Internal Descriptio	Single ro	oom.	P		
Interpretation of phasing	Durnaga	huilt probably o	a a control noin	t for noonlo ontor	ing the restricted area

Number/ SS Number	SS117	Old Series:			NGR:	
Name/Function:						Condition
Name / Function	on	Start Da	ite:	End Date:		Good
Telephone Box						☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography		Cubines	Direction	n Evn No.		
Film Number: Film Ty WM102 Mono	/pe Exte	Subject:	Northeast	n Exp No:		
WS02 Colour Slide	e Exte	rior	Northeast	13		
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other Mo	onuments:	Situated in be	etween R6	8 and R659		
Artefacts Bakerlite phone.	•					
General Description:	Small rect	angular concr	rete box			
Length: 1.45	Breadth:	1.13	Height:	2.32		
Shape in Plan	Rectangula	ar				
Number of Storeys:	Single					
Building Material:	Concrete					
Bonding Type:						
Form of Roof:	Single Pitc	hed				
Roofing Material:	Corrugated	Asbestos				
Roof Features						
Power Source	Electric					
Traverse:	None					
Entrance To:						
Elevation North:	Single woo	den door.				
Elevation East:	Upper half	glazed.				
Elevation South:	No features					
Elevation West:	Upper half	glazed.				
Overall Internal Descriptio	Single room	containing a	shelf with	a bakerlite phor	ne.	
Interpretation of phasing	Purpose bui	lt.			4	

Number/ SS Number	SS118	Old Series:			NGR:	TQ37739933
Name/Function:						Condition
Name / Function	on	Start Da	ite:	End Date:		Good
Steel blast wall						☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film Ty		Subject:	Direction	Exp No:		
WM102 Mono WS02 Colour Slid		Exterior Exterior	Northeast Northeast	16		
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other Mo	onument	s: Protective wa	all for R608			
Artefacts						
General Description:	Three	e dimensional bolte	d steel plate w	all filled with e	earth.	
Length: 15.5	Bread	dth: 3	Height: 3			
Shape in Plan	Recta	ngular				
Number of Storeys:	Single					
Building Material:	Steel	plates				
Bonding Type:	Bolted	d together.				
Form of Roof:	None					
Roofing Material:						
Roof Features						
Power Source	None					
Traverse:	None					
Entrance To:						
Elevation North:	No fea	tures.				
Elevation East:	No fea	tures.				
Elevation South:	No fea	tures.				
Elevation West:	No fea	tures.				
Overall Internal Descriptio	Filled v	vith earth.				
Interpretation of phasing	Purpos	e built.				

SS119

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS119 Old	Series:		NGR:	TQ37779909
Name/Function:					Condition
Name / Function	on	Start Date:	End Date:		Good
Steel Blast Wall					Fair
					Demolished
					Unknown
<b>Contact Prints</b>					
Photography					
Cartographic depiction:					
Documentary References:					
Historical Photographs:					
Relationship with other Mo	onuments: Blas	t wall for R644			
Artefacts					
General Description:	Bolted steel pla	ate blast wall fil	led with earth.		
Length: 12.5	Breadth: 3	Heig	ht: 3		
Shape in Plan	Rectangular				
Number of Storeys:					
Building Material:	Steel plates				
Bonding Type:	Bolted				
Form of Roof:	None				
Roofing Material:					
Roof Features					
Power Source					
Traverse:	None				
Entrance To:					
Elevation North:	No features.				
Elevation East:	No features.				
Elevation South:	No features.				
Elevation West:	No features.				
Overall Internal Descriptio	Filled with earth				
Interpretation of phasing	Purpose built.				
Rooms Detail:					

SS120

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS120	Old Series:			NGR:	TQ37839933
Name/Function:						Condition
Name / Function	on	Start Da	ate:	End Date:		Good
Steel Blast Wall						☐ Fair
						Demolished
						Unknown
<b>Contact Prints</b>						
*						
Photography		Cubiaati	Direction	n Exp No:		
Film Number: Film Ty WM102 Mono		Subject: Exterior	Northeast	17		
WS02 Colour Slid	е	Exterior	Northeast	17		
Cartographic depiction:						
Documentary References:						
Historical Photography						
Historical Photographs:						
Relationship with other Mo	nument	s: Blast wall for	R610			
Artefacts						
General Description:	Steel	plates bolted toge	ether and fill	ed with earth		
Length: 12.5	Bread	dth: 3	Height:	3		
Shape in Plan	Recta	ngular				
Number of Storeys:						
Building Material:	Steel	plates				
Bonding Type:	Bolted	t				
Form of Roof:	None					
Roofing Material:						
Roof Features						
Power Source						
Traverse:	None					
Entrance To:	110.10					
Elevation North:	No fea	tures.				
Elevation East:	No fea	tures.				
Elevation South:	No fea	tures.				
Elevation West:	No fea	tures.				
Overall Internal Descriptio	Filled v	vith earth.				

Interpretation of phasing

Rooms Detail:

SS122

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Nu	mber	SS12	2	Old Series:				NGR:	TQ379	79973	
Name/Function	n:								Condit	ion	
Na Store	tion		Start Da	ate:		End Date:			Good Fair		
Contact Prints		-								Demolished Unknown	
Photography Film Number:	Film	Type		Subject:	Dire	ection	Exp No:				
WS22	Colour SI		Exter		West	7011011	30	1			
WM122	Mono		Exter	ior	West		30				
Cartographic d  Documentary F		»:									
Historical Photo											
Relationship w	ith other N	/lonument	ts:	Adjacent to (	G405						
Artefacts											
General Descri	ption:	Smal	l, sing	gle-roomed, y	ellow b	rick built	t store				
Length:		Brea	dth:		Heigh	t:					
Shape in Plan		Recta	ngula	r							
Number of Stor	reys:	Single	Э								
Building Materi	al:	Yellov	w Brid	k							
Bonding Type:		Strete	cher E	Bond							
Form of Roof:											
Roofing Materia	al:	Corru	gated	Asbestos							
Roof Features											
Power Source											
Traverse:		None									
Entrance To:		Е									]
Elevation North	:										
Elevation East:		Acces	s into	the building	is throu	gh two r	metal door	s in the E	elevation	•	]
Elevation South	n:										
Elevation West:											

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	SS123 Old Series:		NG	R: TQ37879905
Name/Function:				Condition
Name / Function	on Start D	ate:	End Date:	Good
Telephone Box				Fair
				Demolished
				Unknown
Contact Prints				
Photography			1=	
Film Number: Film Ty WM102 Mono	/pe Subject: Exterior	Direction Southwest	Exp No:	
WS02 Colour Slide		Southwest	15	
Cartographic depiction:				
Documentary References:				
Historical Photographs:				
Relationship with other Mo	onuments:			
Artefacts Between R654	and R651.			
General Description:	Small rectangular telep	ohone box of pre	fabricated concre	ete.
Length: 1.45	Breadth: 1.13	Height: 2	.32	
Shape in Plan	Rectangular			
Number of Storeys:	Single			
Building Material:	Concrete			
Bonding Type:				
Form of Roof:	Single Pitched			
Roofing Material:	Corrugated Asbestos			
Roof Features				
Power Source	Electric			
Traverse:	None			
Entrance To:				
Elevation North:	Upper half glazed. Red l	light.		
Elevation East:	No features.			
Elevation South:	Upper half glazed.			
Elevation West:	Single door.			
Overall Internal Descriptio	Single space containing	a phone on a sh	elf.	
Interpretation of phasing	Purpose built.			

Rooms Detail:

Number/ SS Number	SS124	Old Series:	G405B?		NGR:	TQ37819977
Name/Function:		,				Condition
Name / Funct	tion	Start Da	ate:	End Date:		Good
U/K						Fair Demolished Unknown
Contact Prints						
Photography					7	
Film Number: Film T	уре	Subject:	Direction	n Exp No:		
Cartographic depiction:						
Documentary References:	:					
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:	Demolishe remaining.		th only the o	oncrete base ar	nd part o	f the ashphalt floor
Length: 10	Breadth:	6	Height:			
Shape in Plan	Rectangula	ar				
Number of Storeys:	N/A					
Building Material:	N/A					
Bonding Type:	N/A					
Form of Roof:	N/A					
Roofing Material:	N/A					
Roof Features	N/A					
Power Source	U/K					
Traverse:	None					
Entrance To:						
Elevation North:	N/A					
Elevation East:	N/A					
Elevation South:	N/A					
Elevation West:	N/A					
Overall Internal Descriptio	N/A					
Interpretation of phasing	N/Δ					

		Number	SS124
Rooms Detail:	N/A		
Other:	N/A		

SS125

Number/ SS Number	SS125	Old Series:			NGR:	TQ37829977
Name/Function:						Condition
Name / Functi	on	Start Da	ite:	End Date:		Good
?						Fair Demolished Unknown
Contact Prints						
Photography					7	
Film Number: Film Ty None	ype S	Subject:	Direction	n Exp No:		
Cartographic depiction:					_	
Documentary References:						
Historical Photographs:						
Relationship with other Mo	onuments:					
Artefacts						
General Description:	Demolished floor remain		th only the	T-shaped concre	ete base	and part of the ashphalt
Length: 0	Breadth:	0	Height:	0		
Shape in Plan	T-shaped					
Number of Storeys:	N/A					
Building Material:	N/A					
Bonding Type:	N/A					
Form of Roof:	N/A					
Roofing Material:						
Roof Features	N/A	·				
Power Source	N/A					
Traverse:	None					
Entrance To:						
Elevation North:	N/A					
Elevation East:	N/A					
Elevation South:	N/A					
Elevation West:	N/A					
Overall Internal Descriptio	N/A					
Interpretation of phasing	N/A					

		Number	SS125
Rooms Detail:	N/A		
Other:	N/A		

SS126

Number/ SS Number	SS126	Old Series:		NGR:	TQ38089882
Name/Function:		J			Condition
Name / Fur	nction	Start Date:	End	Date:	Good
Pill Box (destoyed)		by 1940			Fair Demolisi Unknow
Contact Prints					
_					
Photography					
Cartographic depiction:	:				
Documentary Reference					
	Documentary Re			Year:	
F.Nash SMR Pillbox Su	irvey Ref;1006	4		993	
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 He	eight: 0	]	
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
F					
Entrance To:					
Entrance To:					
Elevation North:					
Elevation North: Elevation East:					
Elevation North: Elevation East: Elevation South:	tio				

Rooms Detail:

SS127

Number/ SS Number	SS127	Old Series:			NGR:	TQ37679919
Name/Function:		1				Condition
Name / Fund	tion	Start Da	ate:	End Date:		Good
Pill Box (demolished)		by 1940				Fair Demolished Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References	s:					
F.Nash SMR Pillbox Surv	ocumentary Reverse Ref;10069			Year: 1993		
Historical Photographs:						
Relationship with other N	Monuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
LIOVATION WEST.						
Overall Internal Description	0					
Interpretation of phasing						

Rooms Detail:

Other:

您

SS128

Number/ SS Number	SS128	Old Series:			NGR:	TQ38399988
Name/Function:						Condition
Name / Fund	ction	Start Da	te:	End Date:		Good
Pillbox		by 1940				Fair Demolished Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References						
10074, F.Nash, SMR Pill	ocumentary Re	ference:		<b>Year:</b> 1993	-	
Historical Photographs:	•					
Relationship with other I	Vlonuments:					
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descripti	o					
Interpretation of phasing						

Rooms Detail:

SS130

Number/ SS Number	SS130	Old Series:		NGR:	
Name/Function:					Condition
Name / Funct	ion	Start Date:	End Date:		Good
Tinman's Shop		by 1894	by 1908		Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References:					
	cumentary Re	ference:	Year:		
Sandhurst SUPP/5/327			1894		
Historical Photographs:					
Relationship with other M	onuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 Hei	ght: 0		
Shape in Plan			1		
Number of Storeys:			_		
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descriptio					
Interpretation of phasing					

Number/ SS Number	SS131	Old Series:			NGR:	
Name/Function:		,				Condition
Name / Funct	tion	Start Dat	e:	End Date:		Good
Contact Prints	_	by 1894				Fair Demolished Unknown
Photography						
Cartographic depiction:  Date: Cartographi 1897 OS Map 1888 WASC 900/38	c Depiction:					
Documentary References:						
Sandhurst Do	cumentary Re	ference:		<b>Year</b> 1894	:	
SUPP/5/327				1001		
Historical Photographs:	onuments:	Has been labell	ed 440,	but this number	is now use	ed for Petrol Shed
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS132

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS132	Old Series:			NGR:		
Name/Function:						Conditio	on
Name / Fund	ction	Start Date	: En	d Date:			Good
? Shop Soldering House		by 1894 by 1897					Fair
ooldoning Hodge							Demolished
							Unknown
Contact Prints	_						
Photography							
Cartographic depiction:							
	hic Depiction:						
1897 OS Map							
Documentary References	s: ocumentary Re	ference:		Year:			
Sandhurst				1894			
Historical Photographs:							
Relationship with other I	Monuments:			•			
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height: 0				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS133

Number/ SS Number	SS133	Old Series:		NGR:	
Name/Function:		_			Condition
Name / Fun	ction	Start Date	: End Dat	e:	Good
Stores (added to stable		by 1894	by 1897 OS?		Fair
					Demolished
					Unknown
<b>Contact Prints</b>					
Photography					
Cartographic depiction:					
Date: Cartograp 1897 OS Map	hic Depiction:				
Documentary Reference	es:				
	ocumentary R	eference:		ear:	
Sandhurst (stores) SUPP/5/327			1894	<b>+</b>	
0011707027					
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 1	Height: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					,
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS134

Number/ SS Number	SS134	Old Series:			NGR:	
Name/Function:		J				Condition
Name / Func	tion	Start Da	te:	End Date:		Good
Toilet	,	by 1894		17-24-1988) (		Fair Demolished
						Unknown
Contact Prints						
		1				
Photography						
Cartographic depiction:	I. D. I. d.	$\neg$				
Date: Cartograph 1897 by 1894 (Latri	ic Depiction: ine)					
Documentary References	:					
Do Sandhurst	cumentary Re	eference:		<b>Year:</b> 1894		
Sandnurst				1094		
Historical Photographs:						
Relationship with other M	Ionuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	,					

Interpretation of phasing

Rooms Detail:

SS135

Number/ SS Number	SS135	Old Series:			NGR:	
Name/Function:						0
Name / Fund	etion	Start Dat	e:	End Date:		Condition Good
Police Hut		by 1894				Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References						
Sandhurst	ocumentary Re	eference:		<b>Year:</b> 1894		
Historical Photographs:						
Relationship with other N	Vionuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height: 0			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	0					
Interpretation of phasing						

SS136

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS136	Old Series:			NGR:		
Name/Function:						Conditi	on
Name / Funct	ion	Start Da	ite:	End Date:			Good
Air Compressors		by 1894					Fair Demolished Unknown
Contact Prints							
Photography Cartographic depiction:							
Documentary References:							
	cumentary Ref	erence:		Year:			
Sandhurst, (Air compresso				1894			
SUPP/5/327							
Historical Photographs:							
Relationship with other M	onuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

SS137

Number/ SS Number	SS137	Old Series:			NGR:	
Name/Function:		J				Condition
Name / Fund	ction	Start Da	te: E	nd Date:		Good
Stables		by 1894				Fair
						Demolished
						Unknown
Contact Prints						
	_					
Photography						
Cartographic depiction:						
	nic Depiction:					
1897 OS map (stab	les)					
1888 WASC 900/3	8; Stables					
Documentary References						
Sandhurst (stables)	ocumentary Re	ference:		<b>Year:</b> 1894	+	
SUPP/5/327				1004		
Historical Photographs:						
Relationship with other M	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height: 0			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

SS138

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS138	Old Series:			NGR:	
Name/Function:						0
Name / Function	tion	Start Da	te:	End Date:		Condition Good
Plumbing Office		by 1894				Fair
						Demolished Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References	: ocumentary Re	foronco		Year:		
Sandhurst (plumbers office		itererice.		1894		
SUPP/5/327						
					-	
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

SS139

Number/ 33 Number	55139	Old Series:		NGR:	
Name/Function:					Condition
Name / Func		Start Date:	End Date:		Good
Wharf at west end of Bla	ack Ditch.	by 1888	by1976		Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction:					
	ic Depiction:				
1888 WASC 900/38 1897 O/S Map	3	_			
1897 O/S Map 1908 WASC 900/62	2A				
1923 WASC 900/84					
1976 WASC 900/11	3				
<b>Documentary References</b>	:				
	cumentary Ref	erence:	Year:		
Sandhurst			1894		
Historical Photographs:					
Relationship with other M	Ionuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	O Hei	ght: 0		
Shape in Plan			]		
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

SS140

Number/ SS Number	SS140	Old Series:		NGR:	
Name/Function:					Condition
Name / Fund	tion	Start Date:	End Date:		Good
Filter beds to northwest	of 405a	by 1908	by 1976		Fair Demolished Unknown
Contact Prints	_				
Photography					
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other I	Vlonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	O He	ight: 0		
Shape in Plan					
Number of Storeys:					
Building Material: Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descripti	0				
Interpretation of phasing					
Rooms Detail:					
Other:					

SS141

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS141	Old Series:			NGR:		
Name/Function:						Condition	on
Name / Func	tion	Start Da		End Date:			Good
Filter beds to west of 40	5a	by 1908	by1	976			Fair Demolished Unknown
Contact Prints						_	
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other N	lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Rooms Detail:							

SS142

Number/ SS Number	SS142	Old Series:		NGR:	
Name/Function:					Condition
Name / Fund	tion	Start Dat	ie: Er	nd Date:	Good
Cordite Tray Stove No.1		1891	by 1908		Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References				T v T	
SUPP/5/327	ocumentary Re	ference:		Year:	
Sandhurst				1894	
Historical Photographs:					
Relationship with other M	/lonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0	Height: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
		9			
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Lievation west:					
Overall Internal Description	)				
Interpretation of phasing					

SS143

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS143	Old Series:			NGR:	
Name/Function:						Condition
Name / Funct	tion	Start Da		End Date:		Good
Old mixing House		1891	189	1		Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:  Documentary References	:					
	cumentary Ref	ference:		Year:		
SUPP/5/327						
Sandhurst				1894		
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio						

Interpretation of phasing

SS144

Number/ SS Number	SS144	Old Series:			NGR:	
Name/Function:		_				Condition
Name / Fund	ction	Start Da		End Date:		Good
Charge House		1891	18	94		☐ Fair
						Demolished
						Unknown
<b>Contact Prints</b>						
Disate manifes						
Photography						
Cartographic depiction:  Date: Cartographic	hic Depiction:					
1908 WASC 900/6						
1923 WASC 900/8	4					
Documentary Reference						
D SUPP/5/327	ocumentary Re	eference:		Year:	_	
Sandhurst				1894		
Historical Photographs:						
Relationship with other I	Vionuments:					
Artefacts						
General Description:						
	-					
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

SS145

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS145	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Da		End Date:		Good
Weighing House		1891	189	94		☐ Fair
						Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References				*		
SUPP/5/327	ocumentary Ref	erence:		Year:	+	
Sandhurst				1894		
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					

Interpretation of phasing

SS146

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS146	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Da		End Date:		Good
Heater (for 485)		1891	189	94		Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Date: Cartograph	ic Depiction:	$\exists$				
Documentary References	):					
	ocumentary Re	ference:		Year:		
Sandhurst				1894		
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

4

Interpretation of phasing

Number/ SS Number	SS147A	Old Series:			NGR:		
Name/Function:						Conditi	on
Name / Func	tion	Start Da	te:	End Date:			Good
Settling Ponds		1891					Fair
							Demolished
							Unknown
Contact Prints							
				-			
Photography							
Cartographic depiction:							
Documentary References	1						
	cumentary Ref	erence:		Year:			
Sandhurst				1894			
Historical Photographs:							
Relationship with other M	onuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Livation West.							
Overall Internal Descriptio							

SS148

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS148	Old Series:			NGR:	
Name/Function:						Condition
Name / Funct	tion	Start Da		End Date:	1	Good
Gas Engine House		1891	18	394		Fair
						☐ Demolished ☐ Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References						
Sandhurst	cumentary Ref	erence:		1894	ar:	
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features Power Source						
Traverse:						
Entrance To:						
Claustian North						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio						

Interpretation of phasing

Number/ SS Number	SS149	Old Series:			NGR:		
Name/Function:						Condition	n .
Name / Funct	tion	Start Da	te:	End Date:			Good
Glycerine Lift		1891					Fair Demolished
Contact Prints							Unknown
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
1903 PRO Supply 5/861	H	listorical Phot	ographs:				
Relationship with other M	lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							

Number/ SS Number	SS150	Old Series:			NGR:	
Name/Function:	00.00					
Name / Func	tion	Start Da	ite:	End Date:		Condition Good
Air Reservoir		by 1897				Fair
BWD Dead Store				demol. 1959		Demolished
				demoi: 1000		Unknown
Contact Prints		_				
				12		
Photography						
Cartographic depiction:						
	ic Depiction:	П				
1897 OS: Air Reserv	oir/					
	2A; Air Reservo	0				
Documentary References	:					
Historical Photographs:						
Relationship with other M	fonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Heig	ht: 0		
_	Dieautii.	0	rieig	iii.		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio						

SS151

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS151	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Da	te:	End Date:		Good
Acid Storage Tanks		by 1908				☐ Fair
						Demolished
						Unknown
Contact Prints						
	-			-		
Photography						
Cartographic depiction:		$\neg$				
Date: Cartograph	ic Depiction:	$\exists$				
1923 WASC 900/84	1					
Documentary References	::					
Historical Photographs:						
Relationship with other N	/lonuments:	Immediately to	o the east	of 444a		
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	o					

SS152

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS152	Old Series:			NGR:	
Name/Function:						Condition
Name / Funct	tion	Start Da	ite:	End Date:		Good
Coal Yard		1916				Fair Demolished Unknown
Contact Prints	_	_	-			
Photography						
Cartographic depiction:						
Documentary References	: cumentary Re	ference:		Year:		
Jenkins. Industrial Railwa				1989		
Historical Photographs:						
Relationship with other N	lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description						

SS153

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS153	Old Series:			NGR:	
Name/Function:						Condition
Name / Funct	ion	Start Da	te:	End Date:		Good
Exchange Sidings		1916				Fair
						Demolished Unknown
<b>Contact Prints</b>						
Photography						
Cartographic depiction:						
Date: Cartographi 1923 WASC 900/84	c Depiction:					
Documentary References:	:					
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio						

Rooms Detail:

Other:

SS154

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS154	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Da	te:	End Date:		Good
Landing Stage		1908				☐ Fair
						Demolished
						Unknown
Contact Prints						
_	-					
Photography						
Cartographic depiction:	is Danietians	$\neg$				
Date: Cartograph	nic Depiction: 2A					
Documentary References	<b>:</b> :					
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description						

SS155

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS155	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Dat		End Date:		Good
Office  Contact Prints		by 1888	by 1	894		Fair Demolished Unknown
	_					
Photography						
Cartographic depiction:  Date: Cartograph  1888 WASC 900/38	nic Depiction: B; OfficeA					
Documentary References	<b>3:</b>					
Historical Photographs:						
Relationship with other N	Monuments:	Adjacent to Co	oal Yard SS	5157		
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source Traverse:						
Entrance To:						
Littralice 10.						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	o					

SS156

Number/ SS Number	SS156	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Dat	e:	End Date:		Good
Denitrating House		1885		1888		Fair Demolished
						Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References				V Management		
PRO Kew Store (WA Draw	wer 7) "Denitr			<b>Year:</b> 1885		
Historical Photographs:						
Relationship with other M	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type: Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						

SS157

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS157	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Da	te:	End Date:		Good
Coal Yard		by 1888	by	1894		☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
	ic Depiction:					
1888 WASC 900/38	3; Coal Yard					
Documentary References	<b>:</b>					
Historical Photographs:						
Relationship with other M	/lonuments:	Adjacent to S	S155 Offic	е		
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Classica Newby						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	o					

SS158

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS158	Old Series:			NGR:	
Name/Function:						Condition
Name / Funct		Start Dat	te:	End Date:		Good
Drying and Sieving House	)	1939		1.0/00		Fair
			aen	nol. 8/69		☐ Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References:						
	cumentary Ref	erence:		Year:		
N526.B.01; Plan and elev N534.B.08; detail	ation			1937	-	
BPB006; Drying and Sievi	ng House					
Historical Photographs:						
riistoricai i notograpiis.	H	listorical Photo	ographs:			
Relationship with other M	onuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Chana in Dlan						
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						

Elevation West:

SS200

Number/ SS Number	SS200	Old Series:			NGR:	TQ38489923
Name/Function:		1				Condition
Name / Func	tion	Start Date	e:	End Date:		Good
Storage Cage		6				Fair Demolished Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References	<b>;</b> :					
Historical Photographs:		0:: 0				
Relationship with other M Artefacts	Nonuments:	Situated 2m ea	ast of P/50			
General Description:	Motal from	ned metal mesh	o cogo situa	tad on concret	o plinth	not fixed
				ted on concret	e piiritii,	not nixed.
Length: 4.3	Breadth:		Height:			
Shape in Plan	Rectangula	ar				
Number of Storeys:	Single					
Building Material:	Metal mes	h and frame				
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:	None					
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						
Rooms Detail:						
Other:						

Number/ SS Number	SS201	Old Series:				NGR:	TQ37929931
Name/Function:		J					Condition
Name / Funct	ion	Start Da	te:	E	nd Date:		Good
Storage Cupboard.							☐ Fair
Contact Prints	_						Demolished Unknown
Photography							
Film Number: Film 1	Гуре	Subject:	Dir	ection	Exp No:		
No Photo.							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other M	Ionuments:	To the North	West o	of building	R616.		
Artefacts							
General Description:	SS201 is	a small, low b	rick bu	ilt cupbo	ard to the	NW of bu	ilding R616.
Length: 1.5	Breadth:	1	Heigl	nt: 1.5	5		
Shape in Plan	Rectangul	ar					
Number of Storeys:	Low single	9					
Building Material:	Yellow Bri	ck					
Bonding Type:	English Bo	nd					
Form of Roof:	Monopitch	í					
Roofing Material:	Concrete						
Roof Features							
Power Source	Steam						
Traverse:	Within the	compounds of	f R616				
Entrance To:							
Elevation North:	No features	3					
Elevation East:	No features	8					
Elevation South:	Single woo	den door with	a woo	den fram	е		
Elevation West:	No features	3.					
Overall Internal Descriptio	One room.						

SS201

Rooms Detail:

Two recesses one on the East, one on the West wall, giving space for shelving, there is a thermometer and steam piping within the room.

Other:

SS202

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS202	Old Series:			NGR:	TQ37779922
Name/Function:		1				Condition
Name / Funct	ion	Start Da	ate:	End Date:		Good
Blast Wall.						Fair Demolished Unknown
<b>Contact Prints</b>						
Photography					_	
Film Number: Film 1 no Photo.	уре	Subject:	Direction	on Exp No:		
Cartographic depiction:						
Documentary References						
Historical Photographs:		T- 4b- 04b	-f DC00			
Relationship with other M	onuments:	To the South	of R623.			
Artefacts	000001			(	0 1	
General Description:	metal pan		the South	of building R62	3, made	out of bolted, square
Length: 15.3	Breadth:	3	Height:	3		
Shape in Plan	Rectangula	ar				
Number of Storeys:	N/A					
Building Material:	Bolted squ	are metal pan	els.			
Bonding Type:	Bolted.					
Form of Roof:	No roof.					
Roofing Material:			-			
Roof Features						
Power Source	None.					
Traverse:	SS202 is a	blast wall.				
Entrance To:						
Elevation North:	N/A					
Elevation East:	N/A					
Elevation South:	N/A					
Elevation West:	N/A					
Overall Internal Descriptio	N/A					

Interpretation of phasing

4

SS202

Rooms Detail:

N/A

Other:

SS205

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS205 Old Series: NGR:
Name/Function:	Condition
Name / Funct	
Blast Wall.	Fair Demolished Unknown
Contact Prints	
2	
Photography	Subject Streeting From New L
Film Number: Film T No photo	Type Subject: Direction Exp No:
Cartographic depiction:	
Documentary References:	:
Historical Photographs:	
Relationship with other M	Ionuments:
Artefacts	
General Description:	SS205 is a Blast Wall made out of corrugated iron with supporting framework, infilled with earth.
Length: 22.3	Breadth: 1.2 Height: 2.6
Shape in Plan	Rectangular
Number of Storeys:	N/A
Building Material:	Corrugated Iron.
Bonding Type:	N/A
Form of Roof:	No roof.
Roofing Material:	
Roof Features	
Power Source	None
Traverse:	SS205 is a Blast wall.
Entrance To:	
Elevation North:	
Elevation East:	
Elevation South:	
Elevation West:	
Overall Internal Descriptio	N/A

SS206

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS206	Old Series:			NGR:	TQ37969958
Name/Function:						Condition
Name / Func	tion	Start Da	ate:	End Date:		Good
Earthen Mound.						Fair Demolished Unknown
Contact Prints				8		
Photography			1		7	
Film Number: Film	Гуре	Subject:	Direction	on Exp No:		
Cartographic depiction:			1		_	
Documentary References	:					
Historical Photographs:						
Relationship with other N	lonuments:					
Artefacts						
General Description:		an earthern m n, that it was			with M35	0. This feature was so
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description						

SS207

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS207	Old Series:			NGR:	TQ37909953
Name/Function:						Condition
Name / Func	tion	Start Da	ite:	End Date:		Good
Concrete Plinth  Contact Prints						Fair Demolished Unknown
Photography			1	I= I	7	
Film Number: Film No Photos.	Туре	Subject:	Direction	on Exp No:		
Cartographic depiction:			1			
Documentary References	::					
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:	SS207 is	a screed cor	ocrete octa	gonal plinth, wit	n a scree	ed concrete path
deneral Description.	extending		oint at which	h the path meet		inth, there is a wooden
Length: 7.7	Breadth:	7.7	Height:			
Shape in Plan	Octagona					
Number of Storeys:						
Building Material:	Screed Co	ncrete plinth.				
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

SS207

Interpretation of phasing

Rooms Detail:

Other:

This building is demolished.

SS208

Number/ SS Number	SS208 Old Series: NGR: TQ37969961
Name/Function:	Condition
Name / Functi	
?	Fair
	□ Demolished
	Unknown
Contact Prints	
Photography	Brandon Em No.
Film Number: Film T No Photos.	ype Subject: Direction Exp No:
Cartographic depiction:	
Documentary References:	
Historical Photographs:	
Relationship with other M	onuments:
Artefacts	
General Description:	SS208 is a small, half demolished building, with small, rectangular, ground level
deneral Description.	acces at either end.
Length: 2.35	Breadth: 2.2 Height:
Shape in Plan	Rectangular
Number of Storeys:	Unknown, as half de
Building Material:	Red Brick
Bonding Type:	English Bond
Form of Roof:	No roof remaining.
Roofing Material:	
Roof Features	
Power Source	?
Traverse:	None
Entrance To:	
Entrance To:	
Elevation North:	No features.
Elevation East:	On the East face of this building, there is a low concrete lintel over a space, 1.50m long, and 0.60m high.
Elevation South:	No features.
Elevation West:	On the East face of this building, there is a low concrete lintel over a space,
	1.50m long, and 0.60m high.
Overall Internal Descriptio	There is one room with a concrete floor.

N	u	m	be	٩r

SS208

Interpretation of phasing

Rooms Detail:

Other:

This building is half demolished.

Number/ SS Nu	mber	SS209	Old Series:			NGR:	TQ38029	955
Name/Function	າ:						Condition	
Na	me / Functi	on	Start Da	ate:	End Date:			ood
Curing Oven/C								air
								emolished
							ш	Inknown
Contact Prints		·						
Photography						7		
Film Number:	Film T		Subject:	Direction	Exp No:			
WS21	Colour Slid			West	11			
WS21 WM121	Colour Slid Mono	le		Northwest West	11			
WM121	Mono			Northwest	12			
Cartographic d						J		
Documentary F								
Relationship w	ith other Mo	onuments:	This feature i SS210.	s West of M34	-3. and is also	associa	ated with Bl	ast Wall,
Artefacts								
General Descrip	ption:	Curing over	ens set in con	crete.				
Length: 9.2	2	Breadth:	0.7	Height: 1	.2			
Shape in Plan		Rectangula	ar					
Number of Stor	reys:	Single						
Building Materia	al:	Reinforced	Concrete					
Bonding Type:		N/A						
Form of Roof:		N/A						
Roofing Materia	al:							
Roof Features								
Power Source		Electric	I Cirdor Trovo	طغني المواتع مميد	C 0001	0		
Traverse:		Linear Stee	el Girder Trave	erse Filled with	Gravei, SSZ i	3		
Entrance To:								
Elevation North	:	There is a	control box se	et on the North	ern wall.			
Elevation East:		a gully runn bolts, sugge	ing N-S in from esting that the	wall , with fou nt of this wall. ere was previou cch hole. There	The four circusty a large m	ular hole etal plate	s have prot e fixed in pl	ruding lace.There
Elevation South	n:	No features						

	Number S	S209
Elevation West:	There is a Blast Wall to the West.	
Overall Internal Descriptio	N/A.	
Interpretation of phasing		
Rooms Detail:		
Other:	SS209 is the Northernmost set of Curing Ovens, in a line of three.	

SS210

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS210	Old Series:			NGR:	TQ3801	19955
Name/Function:		,				Conditi	on
Name / Func	tion	Start Da	ite:	End Date:			Good
Blast Wall.							Fair
							Demolished
							Unknown
Contact Prints							8
_	_		-	-			
Photography					1		
Film Number: Film 7	Туре	Subject:	Direction	Exp No:			
Cartographic depiction:					J		
Documentary References	:						
Historical Photographs:							
			J-1000				
Relationship with other N	Ionuments:	SS210 is to t	he West og C	Curing Ovens, S	S209.		
Artefacts							
General Description:	SS210, is	a blast wall t	o the West of	Curing Ovens	SS209		
Length: 10	Breadth:	2	Height:				
Shape in Plan	Rectangula	ar					
Number of Storeys:	N/A						
Building Material:	N/A						
Bonding Type:	N/A						
Form of Roof:	N/A						
Roofing Material:	N/A						
Roof Features	N/A						
Power Source	None.						
Traverse:		r Steel Girder	Traverse Fille	d with Gravel			
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							

Rooms Detail:

Other:

SS210, is the Northern most blast wall in a series of three.

Number/ SS Number	SS21	1 Old Series:			NGR:	TQ38029956
Name/Function:						Condition
Name /	Function	Start Da	ate:	End Date:		Condition Good
Curing Ovens / Clos						Fair
						Demolished
						Unknown
						OHRHOWII
<b>Contact Prints</b>						
Photography			T =.	1 1	7	
	ilm Type	Subject:	Direction	Exp No:		
	ur Slide ur Slide		North Northwest	11		
Cartographic depiction			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		J	
Documentary Refere Historical Photograpl Relationship with otl	ns:		ociated with th	ne Blast wall,	SS212,	and is to the West of
Artefacts		M343.				
General Description:	SS21	1 is a concrete blo	ock with curing	ovens set in	circula	r holes.
Length: 5.5	Bread	dth: 1.7	Height: 2	.75		
Shape in Plan	Recta	ngular				
Number of Storeys:	N/A					
Building Material:	Reinfo	orced Concrete				
Bonding Type:	N/A					
Form of Roof:	N/A					
Roofing Material:						
Roof Features						
Power Source	Electri	c				
Traverse:	Rectar	ngular Steel Girder	Traverse Filled	with Gravel		
Entrance To:						
Elevation North:	One ju	nction box.				
Elevation East:		are two circular ho metal bracket. Th late.				
Elevation South:	No fea	tures.				
Elevation West:	No fea	tures.			-	
	NO Tea					

Interpretation of phasing

Rooms Detail:

Other:

SS212

Number/ SS Number	SS212	Old Series:			NGR:	TQ38019956
Name/Function:						Condition
Name / Func	tion	Start Da	ate:	End Date:		Good
Blast Wall						Fair
						☐ Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 10	Breadth:	2	Height:			
Shape in Plan	Rectangula	ar				
Number of Storeys:						
Building Material:		- Votati				
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:	Rectangula	r Steel Girder	Traverse F	illed with Gravel		
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						*
Rooms Detail:						
Other:						

Number/ SS Nu	mber	SS21	3 Old Series:			NGR:	TQ38029958
Name/Function	ո։						Condition
Na	me / Function	nn	Start Da	ite:	End Date:		Good
Curing Oven /			Otal Be		Lifu Bute.		Fair Demolished Unknown
Contact Prints	_						
Photography							
Film Number:	Film Ty		Subject:	Direction	Exp No:		
WS21	Colour Slide			West	11		
WS21	Colour Slide	•		Northwest	12		
WM121	Mono			West	11		
WM121	Mono			Northwest	12		
Historical Photo Relationship wi Artefacts General Descrip Length: 9.2	th other Mo		concrete wall ,with	n four circular h			e. M343 is to the East.
Shape in Plan			ngular				
Number of Stor	eys:	N/A					
Building Materia	al:	Concr	ete				
Bonding Type:							
Form of Roof:							
Roofing Materia	al:						
Roof Features							
Power Source		Electri	С				
Traverse:							
Entrance To:							
Elevation North	:	One ju	inction Box.				
Elevation East:			rcular holes, each t t previously a fixed		socket. The	re are pr	rotruding bolts, which
Elevation South	:	No fea	tures.				
Flevation West		No foa	turoo				

SS213

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Other:

SS213, is the Southern most of the Curing Ovens in a series of three.

SS214

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS214	Old Series:		NGR:	TQ38019958
Name/Function:		ı,			Condition
Name / Fund	etion	Start Date:	End Date:		Good
Blast Wall					Fair
					Demolished
					Unknown
Contact Prints					
	_	_			
Dhatagraphy					
Photography Contagnable depictions					
Cartographic depiction:					
Documentary Reference	s:				
Historical Photographs:					
Relationship with other I	Monuments:			the Curi	ng Oven, SS213. M343
		is also to the East of	SS213.		
Artefacts					
General Description:	Blast wall	l.			
Length: 10.5	Breadth:	Height	t:		
Shape in Plan	Rectangul	ar			
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:	Rectangula	ar Steel Girder Travers	e Filled with Gravel		
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descripti	0				
Interpretation of phasing	ſ				

Rooms Detail:

Other:

SS214 is the Southern most blast wall of a series of three.

Number/ SS Number	SS217	Old Series:			NGR:	TQ38069958
Name/Function:						Condition
Name / Function	on	Start Da	ite:	End Date:		Good
Asbestos Shed.						☐ Fair
						Demolished
						☐ Unknown
Contact Prints						
	_					
					**	
Photography					_	
Film Number: Film Ty		Subject:	Direction	Exp No:		
WS22 Colour Slid WM122 Mono	e		Southeast Southeast	16 16		
Cartographic depiction:					_	
Documentary References:						
Historical Photographs:						
Relationship with other Mo	onuments:	Within the M	M343 complex.			
Artefacts						
General Description:	SS217 is	an asbestos s	hed.			
Length: 2.5	Breadth:	1.4	Height: 2	.2		
Shape in Plan	Rectangul	ar				
Number of Storeys:	Single					
Building Material:	Timber Fra	ame, clad with	flat asbestos	sheeting.		
Bonding Type:	Nailed.					
Form of Roof:	Flat					
Roofing Material:	Flat Asbes	stos.				
Roof Features						
Power Source	Electric					
Traverse:	None					
Entrance To:						
Littrance 10.						
Elevation North:	The North	face of this bu	ilding, has a se	et of timber f	ramed as	sbestos, double doors.
Elevation East:	No features	S.				
Elevation South:	No feature	S.				
Elevation West:	No feature	s.				
Overall Internal Descriptio	One room.					

SS217

Rooms Detail:

Single room, with switch boxes, a starter, and a boiler. At he East end of the room, the support poles of the steam pipe gantry exit through the roof.

Other:

SS218

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Name / Function:    Name / Function   Start Date:   End Date:   Good   Fair   Damoished   Unknown	Number/ SS Number	SS218	Old Series:			NGR:	TQ38059959
Fair   Demolished   Unknown	Name/Function:						Condition
Contact Prints    Part   Demolished   Unknown		on	Start Da	ate:	End Date:		
Contact Prints	Bike Shed.						☐ Fair
Contact Prints  Photography Cartographic depiction: Documentary References: Historical Photographs: Relationship with other Monuments: Artefacts General Description: SS218, is a simple bike shed. Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth. Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron. Roof Features Power Source None Traverse: None Entrance To: Elevation North: No features Elevation South: Copen entrance for the entire wall. Elevation West: No features Overall Internal Descriptio One room.							Demolished
Photography Cartographic depiction: Documentary References: Historical Photographs: Relationship with other Monuments: Artefacts General Description: SS218, is a simple bike shed. Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth. Bonding Type: NI/A Form of Roof: Monopitch. Roofing Material: Corrugated iron. Roof Features Power Source None Traverse: None Entrance To: Elevation North: No features Elevation South: Open entrance for the entire wall. Elevation West: No features. Overall Internal Descriptio One room.							Unknown
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing	Contact Prints						
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A Form of Roof: Monopitch. Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.  Interpretation of phasing							
Documentary References: Historical Photographs: Relationship with other Monuments:  Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular  Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.  Interpretation of phasing	Photography						
Historical Photographs: Relationship with other Monuments:  Artefacts  General Description:  SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height:  Shape in Plan Rectangular  Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation South: Open entrance for the entire wall.  Elevation West: No features. Overall Internal Descriptio One room.	Cartographic depiction:						
Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular  Number of Storeys: Single  Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Documentary References:						
Artefacts  General Description: SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height: Shape in Plan Rectangular  Number of Storeys: Single  Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Historical Photographs:						
General Description:  SS218, is a simple bike shed.  Length: 4 Breadth: 1.5 Height:  Shape in Plan Rectangular  Number of Storeys: Single  Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Relationship with other Mo	onuments:					
Length: 4 Breadth: 1.5 Height:  Shape in Plan  Number of Storeys: Single  Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Artefacts						
Shape in Plan Rectangular  Number of Storeys: Single  Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	General Description:	SS218, is a	a simple bike	e shed.			
Number of Storeys: Single Building Material: Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Length: 4	Breadth:	1.5	Height	:		
Building Material:  Metal frame, clad with corrugated iron set on a concrete plinth.  Bonding Type:  N/A  Form of Roof:  Monopitch.  Roofing Material:  Corrugated iron.  Roof Features  Power Source  None  Traverse:  None  Entrance To:  Elevation North:  No features  Elevation East:  No features  Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  One room.	Shape in Plan	Rectangular	1				
Bonding Type: N/A  Form of Roof: Monopitch.  Roofing Material: Corrugated iron.  Roof Features  Power Source None  Traverse: None  Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Number of Storeys:	Single					
Form of Roof:  Roofing Material:  Corrugated iron.  Roof Features  Power Source  None  Traverse:  Entrance To:  Elevation North:  No features  Elevation East:  No features  Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  Interpretation of phasing	Building Material:	Metal frame	e, clad with	corrugate	ed iron set on a c	oncrete pli	nth.
Roofing Material:  Corrugated iron.  Roof Features  Power Source None  Traverse:  Entrance To:  Elevation North:  No features  Elevation East:  No features  Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  One room.	Bonding Type:	N/A					
Roof Features Power Source None Traverse: None Entrance To:  Elevation North: No features Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Form of Roof:	Monopitch.					
Power Source Traverse: None Entrance To:  Elevation North: No features Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Roofing Material:	Corrugated	iron.				
Traverse: None  Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Roof Features						
Entrance To:  Elevation North: No features  Elevation East: No features  Elevation South: Open entrance for the entire wall.  Elevation West: No features.  Overall Internal Descriptio One room.	Power Source	None					
Elevation North:  No features  Elevation East:  No features  Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  One room.	Traverse:	None					
Elevation East:  No features  Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  One room.  Interpretation of phasing	Entrance To:						
Elevation South:  Open entrance for the entire wall.  Elevation West:  No features.  Overall Internal Descriptio  One room.  Interpretation of phasing	Elevation North:	No features					
Elevation West:  No features.  Overall Internal Descriptio  One room.  Interpretation of phasing	Elevation East:	No features					
Overall Internal Descriptio One room.  Interpretation of phasing	Elevation South:	Open entran	ce for the en	ntire wall			
Interpretation of phasing	Elevation West:	No features.					
	Overall Internal Descriptio	One room.					
Rooms Detail: One room with Rike rests	Interpretation of phasing						
Modifie Detail. Offic footiff, with blue feets.	Rooms Detail:	One room, w	rith Bike rest	ts.			

Other:

SS219

Number/ SS Number	SS219	Old Series:				NGR:	TQ37809960
Name/Function:							Condition
Name / Function	on	Start Da	ate:		End Date:		Good
Air Raid Shelter.							⊠ Fair
							☐ Demolished
							Unknown
Contact Prints							
Photography					T		
Film Number: Film Ty		Subject:	South	ection	Exp No:		
WS15 Colour Slid WM115 Mono	е		South		17		
Cartographic depiction:						_	
Documentary References:							
Historical Photographs:							
Relationship with other Mo	onuments:						
Artefacts							
General Description:	Rectang	ular shape, ear	rth cover	ed air ra	aid shelter.		
Length: 15	Breadth:	10	Heigh	t: 2.	4		
Shape in Plan	Rectangu	ılar with two p	orche				
Number of Storeys:	Single						
Building Material:	The teo o	orches are mad	de from a	a timber	frame, clad	with clo	ose fitting boards.
Bonding Type:	N/A						
Form of Roof:	Tunnel-lil	ce.					
Roofing Material:	Concrete						
Roof Features	Covered	by earth.					
Power Source	Electric?						
Traverse:	SS219 is	built into an e	arthern i	mound.			
Entrance To:	E andW						
Elevation North:	No feature	es, underneath	earth m	ound.			
Elevation East:	timber fra		close fitt	ing boa	rds. With op	en entra	h, made out of a nces to the North and ith earth.
Elevation South:	No feature	es, underneath	earth m	ound.			
Elevation West:							er frame, clad with ering, filled with earth.
Overall Internal Descriptio	One room	, tunnel-like.					

Interpretation of phasing

Rooms Detail:

One room, with a corrugated iron lining, supported by E-W girders, held up by vertical girders. There is concrete flooring. No other features recorded, but in a quite dilapidated state.

SS220

Number/ SS Number	SS220 Old Series:	:		NGR:	TQ37749958
Name/Function:					Condition
Name / Function	on Start D	Date:	End Date:		Good
Incinerator?					
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References:					
Historical Photographs:					
Relationship with other Mo	onuments:				
Artefacts					
General Description:	SS220 is a metal cab wall. No roof.	inet set or	top of a breeze-	block plint	h, with a surrounding
Length: 2	Breadth: 2	Height	1.2		
Shape in Plan	Square				
Number of Storeys:	Single				
Building Material:	Breeze Block				
Bonding Type:	Stretcher Bond				
Form of Roof:	No roof.				
Roofing Material:					
Roof Features					
Power Source	Burning stove.				
Traverse:	None				
Entrance To:					
Elevation North:	No features				
Elevation East:	No features				
Elevation South:	No features				
Elevation West:	No features				
Overall Internal Descriptio	N/A				
Interpretation of phasing					
Rooms Detail:	N/A				

Other:

There is a metal cabinet  $(1m \times 1m \times 1m)$ , set on top of the plinth.

SS221

Number/ SS Number	SS221	Old Series:		1	NGR:	TQ38029963
Name/Function:		J				Condition
Name / Funct	ion	Start D	ate: I	End Date:		Good
Narrow-gauge Rail Tunne						☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film 7		Subject:	Direction	Exp No:		
WS22 Colour Slice WM122 Mono	de		South South	19		
			Court	10		
Cartographic depiction:						
Documentary References	i.					
Historical Photographs:						
Relationship with other M	onuments:	SS221 is a ,	now defunct, m	nono-rail concr	ete tuni	nel, servicing M338.
Artefacts						
General Description:			unnel, servicing e is still a metal			
Length: 7	Breadth:	7	Height:			
Shape in Plan	N/A					
Number of Storeys:	N/A					
Building Material:	Concrete					
Bonding Type:	N/A					
Form of Roof:	Concrete	tunnel.				
Roofing Material:	Concrete					
Roof Features						
Power Source	?					
Traverse:	SS221 tur	nnels through	the Earthern Tra	verse to South	h of Bui	lding,M338.
Entrance To:						
Elevation North:	N/A					
Elevation East:	N/A					
Elevation South:	N/A					
Elevation West:	N/A					
Overall Internal Description	Tunnel wit	h metal mono	-rail running Sou	thwards.		

N	11	m	h	ar

SS221

Interpretation of phasing

Rooms Detail:

N/A

SS222

Number/ SS Number	SS222	Old Series:			NGR:	TQ380	09971
Name/Function:		J				Condit	ion
Name / Functi	ion	Start D	ate:	End Date:			Good
Bike Shed							Fair Demolished Unknown
Contact Prints							
Photography							
Cartographic depiction:							
Documentary References:							
Historical Photographs:							
Relationship with other M	onuments:						
Artefacts							
General Description:	SS22 is a	simple shed.					
Length: 3.3	Breadth:	2.8	Height:	2.1			
Shape in Plan	Rectangul	ar					
Number of Storeys:	Single						
Building Material:	Iron frame	, clad with co	orrugated	iron.			
Bonding Type:	N/A						
Form of Roof:	Shallow D	ouble pitch.					
Roofing Material:	Corrugate	d Iron.					
Roof Features							
Power Source	None						
Traverse:	None						
Entrance To:							
Elevation North:	No features	5					
Elevation East:	Open acces	ss to central.,	N-S bike	rack.			
Elevation South:	No features	5					
Elevation West:	Open acces	ss to a centra	I bike rack	ζ.			
Overall Internal Descriptio	One room.						
Interpretation of phasing							
Rooms Detail:	One centra	l bike-rack, ru	nning N-S				
Other:							

SS223

Number/ SS Number	SS223	Old Series:			NGR:	TQ38029968
Name/Function:						Condition
Name / Functi	ion	Start Da	ate:	End Date:		Good
Concrete Plinth						☐ Fair
						☐ Demolished
						Unknown
Contact Prints						
ě						
Photography						
Film Number: Film T	уре	Subject:	Direction	Exp No:		
No Photo.						
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:	SS223 is	a concrete pli	inth.			
Length: 4	Breadth:	3	Height:			
Shape in Plan	Rectangula	ar				
Number of Storeys:	N/A					
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
LIGVATION WEST.						
Overall Internal Descriptio						
Interpretation of phasing						

SS223

Rooms Detail:

Other:

This building is demolished.

SS224

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS224	Old Series:				NGR:	TQ37939949
Name/Function:							Condition
Name / Functi	ion	Start Da	ate:	E	nd Date:		Good
Small Shed.							
							Demolished
							Unknown
Contact Prints							
						-	
Photography Film Number: Film T	'vne !	Subject:	Dir	ection	Exp No:	7	
No Photo.	уре	oubject.		OUTOT	LXP IVO		
Cartographic depiction:							
Documentary References:			*				
Historical Photographs:							
Relationship with other M	onuments: \	West of M.3	58				
	onuments.	voot or who					
Artefacts	00004 :-	ممطم المصم	ما ما ما ما ما				assa was not nessible
General Description:	55224, IS	a small sned,	, which	was ver	y overgrowi	i, and ac	cess was not possible.
Length: 1.5	Breadth:	1.5	Heigl	ht:			
Shape in Plan	Square						
Number of Storeys:	Single						
Building Material:	Metal sheet	s.					
Bonding Type:	?						
Form of Roof:	Monopitch.						
Roofing Material:	Metal Shee	ts.					
Roof Features							
Power Source	Electric						
Traverse:	None						
Entrance To:							
FI							
Elevation North:	No access						
Elevation East:	No access.						
Elevation South:	No access						
Elevation West:	No access						
Overall Internal Descriptio	No access.						

Interpretation of phasing

Rooms Detail:

Number/ SS Number	SS225	Old Series:			NGR:	TQ38389943
Name/Function:						Condition
Name / Function	on	Start Da	te: E	nd Date:		Good
Blast wall.						Fair Demolished Unknown
Contact Prints						
	,					
Photography					1	
Film Number: Film Ty No Photos.	/pe	Subject:	Direction	Exp No:		
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other Mo	numents:	SS225, is to for the same		72. SS226,	and SS	227 are both blast walls
Artefacts						
General Description:		all, and is built it the building is pla		of a 12.8m	ength,	with a gap in the centre,
Length: 12.8	Breadtl	h: 1.1	Height: 3.	3		
Shape in Plan	Rectang	gular				
Number of Storeys:	N/A					
Building Material:	Reinford	ced Concrete				
Bonding Type:	N/A					
Form of Roof:	No roof					
Roofing Material:	No roof					
Roof Features	No roof					
Power Source	Electric					
Traverse:	n/A					
Entrance To:						
Elevation North:	There are	e several switch	boxes on the N	orth end, fee	ding int	o the main building.
Elevation East:	North en		There is also a	a wooden bra	cket fo	r, powered from the r a barrier to slide
Elevation South:						
Elevation West:	On the V	Vest end of this f	eature, there is	a fire hose a	nd a ta	pe barrier.
Overall Internal Description	N/Δ					

SS225

Interpretation of phasing

There are three Blast Walls around the North South and West of building N.572. Each wall is of different construction, suggesting a different time of construction for each.

Rooms Detail:

SS226

Number/ SS Number	SS226	Old Series:			NGR:	TQ38379943
Name/Function:						Condition
Name / Funct	ion	Start Da	ate:	End Date:		Good
Blast wall.  Contact Prints						☐ Fair ☐ Demolished ☐ Unknown
	_				-	
Photography						
Cartographic depiction:						
Documentary References:	:					
Historical Photographs:						
Relationship with other M	onuments:	SS226, is to blast walls to			2. SS225	and SS227, are also
Artefacts						
General Description:	SS226 is	a corrugated i	iron walle	d, scaffolding fr	ame, and i	s earth filled.
Length: 17	Breadth:	1.4	Height:	3		
Shape in Plan	Rectangula	ar				
Number of Storeys:	N/A					
Building Material:	Corrugated	d iron.				
Bonding Type:	N/A					
Form of Roof:	No roof.					
Roofing Material:	No roof					
Roof Features	No roof.					
Power Source	None					
Traverse:	Rectangula	ar Steel Girder	Traverse	Filled with Grav	el	
Entrance To:						
Elevation North:				ond the limit of t ier preventing ac		raverse. Just beyond N572.
Elevation East:						
Elevation South:	At the Sout	th end, it curv	es round	to butt on the S	Southern B	last wall. SS227.
Elevation West:						
Overall Internal Descriptio	N/A					
Interpretation of phasing	N/A					
Rooms Detail:	N/A					

Number/ SS Number	SS227 Old Series: NGR: TQ38389941
Name/Function:	Condition
Name / Functi	on Start Date: End Date: Sood
Blast Wall.	Fair
	Demolished
	Unknown
Contact Prints	
Photography	
Cartographic depiction:	
Documentary References:	
Historical Photographs:	
Relationship with other M	onuments: SS227 is a blast wall, to the South of building N.572. There are also two
Relationship with other wi	other blast walls associated with the building, SS225 and SS226.
Artefacts	
General Description:	SS.227 is a blast wall to the South of building N572. It is made with a timber
	frame, with close fitting board panels, and iron supports to the base of timber uprights. The middle of this structure is earth filled.
Length: 27.5	
Length: 27.5	Breadth: 1.2 Height: 3.2
Shape in Plan	Rectangular
Number of Storeys:	N/A
Building Material:	Wood.
Bonding Type:	Close fitting boards slid into a timber frame.
Form of Roof:	No roof.
Roofing Material:	No roof.
Roof Features	No roof.
Power Source	None.
Traverse:	SS227 is a blast wall.
Entrance To:	
Elevation North:	N/A
Elevation East:	N/A
Elevation South:	Steam pipes are mounted, and run along East-West on the South face of the building.
Elevation West:	The West end of the wall butts onto SS226 at the West end.
Overall Internal Descriptio	N/A

SS227

Interpretation of phasing

SS.227 is one of three blast walls associated with N572. However, each wall is of a different construction, suggesting that they are not built at the same time.

Rooms Detail:

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS228	Old Series:			NGR:	TQ38399947
Name/Function:						Condition
Name / Funct Shelter.	ion	Start Da	ite:	End Date:		Good
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other M	onuments:	SS228. is situ	uated on t	he main road, to	the South	n of N569.
Artefacts						
General Description:	SS228 is compound		stos shelte	er, placed on on	e of the n	nain roads of the
Length: 2.4	Breadth:	1.2	Height:	1.8		
Shape in Plan	Rectangula	ar				
Number of Storeys:	Single			-		
Building Material:	Timber fra	me clad with	flat asbes	tos		
Bonding Type:	Nailed.					
Form of Roof:	Monopitch					
Roofing Material:	Corrugated	Asbestos				
Roof Features						
Power Source	None					
Traverse:	None					
Entrance To:						
Elevation North:	To the Nort	h of this build	ing, the w	all is open to th	ne main ro	ad.
Elevation East:	no features					
Elevation South:	No features					
Elevation West:	No features					
Overall Internal Descriptio	One room.					
Interpretation of phasing						

This building has one room, with a concrete floor.

Rooms Detail:

SS228

Other:

N/A

SS229

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS229	Old Series:			NGR:	TQ38469973	
Name/Function:						Condition	
Name / Func	tion	Start Date	e:	End Date:		Good	
Magazine  Contact Prints						Fair Demol	
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other N	lonuments:	Immediately no	rth of N5	34 within trave	rse.		
Artefacts Light fitting.							
General Description:	slab roof v N534. Ele attached t	with two red brictric pipe enters o north wall. Co	ck blocks s through oncrete pl	in stretcher bo south elevation atform in south	nd. Share . Single ro east corn	glish bond. Flat s traverse with l oom with strip s er with felt mat ger building seal	building helving screwed
Length: 2.4	Breadth:	2.4	Height:	2.1			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

Number/ S	S Number	SS230	Old Series:	486			NGR:	TQ3832	9952
Name/Fur	etion:		1					Conditi	on
	Name / Fun	ction	Start Da	ate:	End	Date:			Good
N.G. Store			1891		destroyed 1	1894			Fair
Dry mixin			1894 (rebui	ilt)	1	1010			Demolished
Explosives	Store				derelict by	1946			Unknown
									Olikilowii
Contact F	rints								
Photograp	hy								
	hic depiction:								
Date:		hic Depiction:	_						
1897 1907	O.S Map WASC 900/6	32A	-						
1923	WASC 900/8								
1908		WASC1509							
	WASC 901/3	329							
	SUPP/5/327								
Document	ary Reference	es:							
WASC 90		Documentary Re	eference:			Year:	-		
Sandhurst					,	1894			
WASC 90						1907			
WASC 16						1910			
WASC 17 WASC 15						1910 1908	-		
						1300			
Historical	Photographs:		l listavia al Disa						
PRO Supp	ly 5/861 166		Historical Phot	tograpi	ns:				
	ip with other		N544, 485						
	Entire buildin								
				and to the	AL COURSE I ST	lal.			L
General De	escription:		uilding partly s and building.	sunk in	to ground w	ith covere	a porci	n to south	between
Length:	7.5	Breadth:	7.5	Heig	ht: 4.83				
Shape in P	lan	Circular							
Number of		Single							
Building M			med clad exte	rnally	with timber	weatherho	nard		
Bonding T		1111201 114	THOU GIAG OATS			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Form of Ro									
Roofing M		Shallow or	onical timber f	ramed	roof of zinc	sheets on	timber	hoards w	ith internal zi
		Strailov Co	Jincar tillibel I	ranieu	TOOL OF ZILIC	3110013 011	uniber	boarus W	itii iiiteiliai zi
Roof Feat									
Power So	ırce								
		Commerciale	d by a circular				41	incido by	hinh sand:

vaulted tunnels: Entrance tunnel to SE, curves northwards; A smaller conduit tunnel leads to the building from the north. The entrance tunnel is entered through a semi circular arched doorway with outward opening hinge fittings surviving to west and upper bar of timber door attached. The exterior part of tunnel is revetted by sloping brick walls terminating in low brick plinths. The passage slopes downwards to north and is floored with asphalt. Early electric sealed danger building light fitting with intact glass case survives at north end of passage. Broken off fitting from south end of passage lies beside passage entrance. Light fittings are linked by small bore ferrous pipes containing twin electric cables. This runs along the entrance passage and around the inside of the traverse revetment wall at eaves level, linking later external light fittings and connected to junction box on noorth side( attached to roundhouse wall). Electric cable formerly fed to top of traverse on southwest side. A mains water pipe is attached to traverse revetment to west, enclosed within timber boarding. Water pipe formerly ran to top of traverse to the north and is connected to a galvanised steel bracket immediately west of porch area.

Entrance To:

SW

Elevation North:

Roundhouse exterior (working anti-clockwise from south porch): The roundhouse was entered through panelled double doors hung from brass butterfly hinges (one of which is in the porch but not in situ). Twelve pairs of two light windows are spaced around the walls at eaves level equidistant except for gaps for south entrance and former north conduit entrance. The windows are not hinged to open. Black-out paint survives on some of the window-panes. Four externally mounted lights enclosed in frontally glazed metal boxes shine through the windows, two on east side, two on west. An enclosed, raised bridge links the north conduit tunnel with the roundhouse. The conduit bridge is supported on three timber beams floored with timber boards, with timber frame walls clad externally with weather boards. Two four light windows to east and west look out into the gap between the roundhouse and the traverse revetment wall. The bridge has a double-pitched roof of timber boards covered with galvanised metal sheeting. The conduit tunnel was inaccessible at time of visit but a timber conduit support was visible set into brickwork on the west side of the tunnel. The weatherboarding of roundhouse is continuous where bridge abuts the building except for a small rectangular aperture (about 0.5m long by 0.4m high) at bottom southeast where gutter presumably entered building. Bracing timbers span the gap between the building and traverse revetment at regular intervals, at eaves level. Each bracing beam is protected from weather by a galvanised metal sheet extending from the roof.

Elevation East:

Elevation South:

The porch: the roundhouse is entered through a covered porch, extending 2.5m either side of entrance passage terminal, with roof linking the roundhouse with traverse revetment, supported on timber frame. The roof is of galvanised metal on close fitting boards supported on timber rafters. Roof slopes down slightly from ridge above entrance arch to east and west. The porch is floored with timber boards, covering a concrete lined drainage gully which runs around the circumference of the building externally. Access to the 1m gap between the roundhouse and traverse revetment is via timber framed, half glass panelled doors forming east and west walls of porch. A glazed viewing window with hinged plyboard shutter is located on east side of roundhouse door providing view into the building from the porch. Coathook and hook for holding door open attached to roundhouse wall. A wooden toeboard lies to east of porch (not in situ- red painted). N.B. The porch is of a slightly different design to that in washing housemay be a later addition.

Elevation West:

Overall Internal Descriptio

Single circular room with rendered concrete flooring, walls lined with zinc sheeting over vertical timber boards. Two blocked square sockets to west. Welded zinc sheets cover former entrance from north conduit tunnel. Roof lined with zinc with ribs converging on roof apex. Blocked ventilation chimney at apex.

Interpretation of phasing

1) NG mixing house. 2) Converted to store by blocking entrance from north conduit tunnel; lining of zinc wall also a later feature.

Rooms Detail:

SS231

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS231	Old Series:	475		NGR:	
Name/Function:	33231	Old Selles.	475		work.	0 11:1
		Cant Da	40.	End Date:		Condition
Name / Funct Nitrating House	tion	Start Da	ite:	End Date:		Good
Initiating House						☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other N	lonuments:					
Artefacts						
General Description:	Sunken re	ctangular buil	ding. Der	nolished and part	backfilled	
Length: 15	Breadth:	11.5	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:	Yellow brid	ck, only base	remains.			
Bonding Type:	English Bo	nd				
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:	None					
Entrance To:						
Elevation North:	Doorway?					
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	i.					
Interpretation of phasing	Demolished	- last phase.				
Rooms Detail:						

SS232

Name/Function Name/Shed Contact Prints	i: me / Functio	n	Start Da	nte:			Conditi	on
Shed	me / Functio	n	Start Da	to.				
				Date:	End Date:			Good
Contact Prints							$\boxtimes$	Fair
Contact Prints								Demolished
Contact Prints								Unknown
Contact Prints -								
Photography								
Film Number:	Film Ty		Subject:	Direction	Exp No:			
WS9 WM109	Colour Slide Mono	)	Exterior Exterior	Southeast Southeast	21			
	No. Committee		Exterior	Southeast	21			
Cartographic d	epiction:							
Documentary F	References:							
1'-4'I DI4								
Historical Photo	ograpns:							
Relationship w	ith other Mo	nument	To the immed	diate west of P	742			
Artefacts								
General Descri	otion:	Singl	e storey rectangula	ar building.				
		_	[2.5]					
Length: 5		Brea	dth: 2.5	Height:				
Shape in Plan		Recta	ngular					
Number of Stor	eys:	Single	9					
Building Materia	al:	Timbe	er					
Bonding Type:								
Form of Roof:		Flat						
Roofing Materia	al:	Miner	alised Felt on Timb	per				
Roof Features								
Power Source		Electr	ic					
Traverse:		None						
		None						
Entrance To:								
-1		-			-1			
levation North	:	Square	e metal vent, electi	ric cabling to P	/42.			
Elevation East:		Three	vents, one metal a	nd two plastic.	Hydraulic p	pes? and	d electric	cabling.
Elevation South	1:	One so	quare metal vent.					
Elevation West:		Double	wooden louvre do	ors. Two squa	re metal ver	ts.		
Overall Internal	Doscrintia	Concre	ete floor with two	raised machine	nlinthe Elec	r and on	iling cove	red with

SS439

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS#39	Old Series:	441A		NGR:		
Name/Function:						Condition	
Name / Func	tion	Start Da	ite:	End Date:		Good	
Shifting Room		1915				☐ Fair	
						☐ Demolishe	d
						Unknown	
Contact Prints							
Photography							
Cartographic depiction:							
Date: Cartograph 1923 WASC 900/84	ic Depiction:	$\perp$					
Documentary References		<b>.</b>					
WASC 1680	cumentary Re	rerence:		<b>Year:</b> 1910			
Historical Photographs:				,			
Relationship with other N	lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

### **ROYAL GUNPOWDER FACTORY SOUTH SITE**

Number/ SS Number	SS501	Old Series:			NGR:	
Name/Function:						Condition
Name / Function		Start Da	te:	End Date:		Good
8 inch steam main						Fair
						Demolished
						Unknown
Contact Prints						
	35		N.		36	
Photography					7	
Film Number: Film	n Type	Subject:	Direction	Exp No:		

Film Number:	Film Type	Subject:	Direction	Exp No:
WS02	Colour Slide	8 inch main crossi	Northeast	15
WM102	Mono	8 inch main crossi	Northeast	15
Cartographic d	epiction:	PIPES CONTROL	South	135

**Documentary References:** 

**Historical Photographs:** 

Relationship with other Monuments:

Links Boiler House (G405) to all mains and services on E side of site. including 6inch mains SS502 and SS503

Artefacts 'A', 'B', 'C' and 'D' type hangers. Pressure gauges. Connecting valves.

#### **General Description:**

8 inch steam main running SE from boiler house (G405) to N.bank of Black Ditch, where it links with two 6 inch mains (SS502 and SS503). Materials: The main consists of a cast iron pipe with an 8 inch bore, lagged with fibreglass wrapped in mineralised felt, the latter held in place with chicken wire. Standard supports: When supported at normal level (typically c.1.2m), the pipe is supported from below on occasional concrete 'anchors', consisting of a 4' high concrete base, with a further 3' buried below ground (Information from design drawings and ripped up examples near building R671). The pipe is bolted into a semi-cylindrical groove in the top of the anchor. (Where the pipework has been removed from a steam run, the anchors are the only easily visble traces that remain. The spacing of the anchors is very variable, but is usually very sparse. More frequent support points are provided by 'D Type' hangers. These consist of upright posts of heavy quality mild steel tubing, set into 2' square concrete bases, each of which is buried a minmum of 3'3" into the ground, with its top flush with the ground surface. A horizontal bar, 1'3" long, is welded to the top of each post, from which hangs a 5/8" diameter rod. The pipe is suspended, by the rod, from the horizontal bar. Bridging Supports: The main is carried over roads and streams, suspended from 'A Type' and 'B Type' hangers. These are identical except for their height ('A' = 18' to ground level; 'B' = 13'6" to ground level). The hangers are constructed from 4" bore, heavy quality mild steel tubing set into 2' square concrete bases buried 3' underground, with their tops flush with the ground surface. Both 'A' and 'B' hangers have 2 uprights and 4 cross-bars. The pipe is suspended from the upper cross-bar by a 5/8" diameter rod, attached by a spherical washer and nut to the upper bar, and by a clip to the pipe. The washer and nut is sometimes protected by a conical metal cover, presumably to prevent corrosion. Connections: Stop-cock operated valves occur wherever a service pipe leaves the main, or the pipe diameter changes for any other reason. Pipe sections vary in length and are bolted together (circular flanges are fastened together by 12 bolts). Interpretation: Engineers drawings of pipe supports, dating from the 1960's, show that this form of support was being constructed at that time. However, the drawings may be following a standard design of earlier origin. The preceding description of the 8 inch steam main applies to most surviving steam pipe runs on the site, except that pipes of less than 8" diameter have smaller hangers of smaller bore tubular steel. Where different designs were observed, they are noted on the relevant record sheets.

			Number	SS501
Length:	Breadth:	Height:		
Shape in Plan	N/A			
Number of Storeys:	N/A			
Building Material:	N/A			
Bonding Type:	N/A			
Form of Roof:	N/A			
Roofing Material:				
Roof Features	N/A			
Power Source	N/A			
Traverse:	N/A			
Entrance To:				
Elevation North:	N/A	 	 	
Elevation East:				
Elevation East:	N/A			
Elevation South:	N/A			
Elevation West:	N/A			
Overall Internal Descriptio	N/A			
Interpretation of phasing	N/A			
Rooms Detail:	N/A			
Other:	N/A			

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS502	Old Series:			NGR:		
Name/Function:						Condition	
Name / Funct	ion	Start Da	te:	End Date:		Good	_
6 inch steam main						☐ Fair	
Contact Prints						Demolished Unknown	
- —	_						
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other M	lonuments:	Connects 8" r except those junction with	not directly	y connected to t	ervice pipe :he 8" mai	es N of Black Ditch in. Terminates at	
Artefacts							
General Description:	site. Rema	ains in situ. La f its length, the	gging and	support arrange	ments as	on the E side of the for SS501, except that replaced by reinforced	
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

SS503

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS503	Old Series:		NGR:	
Name/Function:		_		Co	ndition
Name / Fu	nction	Start Date:	End Date:		Good
6" Steam Main					Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction	:				
Documentary Reference	es:				
Historical Photographs:					
Relationship with other	Monuments:	except those supply	S501 with all steam ring the former cordit oplies area P building	e tray stoves	
Artefacts					
General Description:	Ditch. Fo supports	main connecting the rmerly crossed Black do not survive. Now ional square-sectione	Ditch close to bridge largely removed, the	SS555, thou	ugh the crossing ain is indicated only
Length:	Breadth:	Heigl	ht:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

Overall Internal Descriptio

SS504

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Nu	mber SS	S504	Old Series:			NGR:	
Name/Function	ı:						Condition
Naı	me / Function		Start Da	te:	End Date:		Good
6 inch steam m	nain						Fair Demolished Unknown
<b>Contact Prints</b>							
Photography							
Film Number:	Film Type		Subject:	Direction	Exp No:		
WM102	Mono		6" steam main	Southwest	18		
WM102 WS02	Mono Colour Slide		6" steam main 6" steam main	Southwest Southwest	18		
WS02	Colour Slide		6" steam main	Southwest	19		
Cartographic de	epiction:						
Documentary R	leferences:						
Historical Photo	ographs:						
Relationship wi	th other Monu	ıments	: Connects mai		G405 with co	ordite tra	y stoves to SW of site
Artefacts							
General Descrip		then d SS501 concre 0.18m away. susper apart. of Blac this po susper	ue S. The N section indicate its form the posts, rather the square, with vertical They are cemented from an iron. The hangers to the Ditch is a large pint, all pipework is	on is demolished in the 'D' nan tubular steetical reinforcinged into concrete bracket bolted e S of Black Distop-cock opers removed. The	d, though co type hanger el, (probably a rods visible e bases set in to the top of tch are tubul- rated valve are main is carr	ncrete and state of the an earlier where the state of the greach polar steel, and several ied over	N of Black Ditch are form). The posts are e concrete has broken round. The pipe was st. The posts are c.7m as for SS501. 20m N al pressure gauges. N of
Length:		Breadt	h:	Height:			
Shape in Plan							
Number of Store	eys:						
Building Materia	al:						
Bonding Type:	[						
Form of Roof:							
Roofing Materia	ıl:						
Roof Features							
Power Source							
Traverse:							

Entrance To:

SS505

Number/ SS Number	SS505	Old Series:		NGR:	
Name/Function:				L	
Name / Func	tion	Start Date:	End Date:		Condition
2 inch steam service pipe		Start Date.	Eliu Date.		Good
					☐ Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	::				
Historical Photographs:					
Relationship with other N	/lonuments:	Links 6" main SS504	with building M342		
Artefacts					
General Description:	2" iron pip	e with no lagging sur	viving, mounted on	concrete p	osts, set at variable
	intervals (	c.7m). The pipe (whe	rever it remains in si		
	iron rou iro	om an angle iron horiz	zontai bracket.		
Length:	Breadth:	Heigh	t:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descriptio					
Interpretation of phasing					
Rooms Detail:					

SS506

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	S506	Old Series:			NGR:			
Name/Function:						Conditi	on	
Name / Function	n	Start Da	ite:	End Date:			Good	
Steam Service Pipe							Fair	
							Demolished	
							Unknown	
Contact Prints								
	-							
Photography								
Cartographic depiction:								
Documentary References:								
Historical Photographs:								
Relationship with other Mor	numents:	Links 6" mair	n SS504 wit	th buildings R60	7 and R6	06 via a	3/4" valve.	
Artefacts								
General Description:								
Length:	Breadth:		Height:					
Shape in Plan								
Number of Storeys:								
Building Material:								
Bonding Type:								
Form of Roof:								
Roofing Material:								
Roof Features								
Power Source								
Traverse:								
Entrance To:								
Elevation North:								
Elevation East:								
Elevation South:								
Elevation West:								
Overall Internal Descriptio								
Interpretation of phasing								
Rooms Detail:								

SS507

Number/ SS Number	SS507	Old Series:			NGR:	
Name/Function:		_				Condition
Name / Fund	etion	Start D	ate:	End Date:		Good
Steam Service Pipe						Fair Demolished Unknown
Contact Prints						_
Photography						
Cartographic depiction:						
Documentary References	<b>5:</b>					
Historical Photographs:						
Relationship with other I	Monuments:	Links 6" mai	n SS504 w	ith buildings R61	0 and R61	1 via a 1" valve
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material: Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						
Rooms Detail:						
Other:						

SS508

Number/ SS Number	SS508	Old Series:		NGR:	
Name/Function:				_	condition
Name / Funct	ion	Start Date:	End Date:		Good
Steam Service Pipe					☐ Good
					Demolished
					Unknown
Contact Prints	_				-
Photography					
Cartographic depiction:					
Documentary References:	:				
Historical Photographs:					
Relationship with other M	onuments:	Links 6" main SS604	with building R608	via a 1" va	lve.
Artefacts					
General Description:					
Length:	Breadth:	Height	:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descriptio	(				
Interpretation of phasing					
Rooms Detail:					
Other:					

SS509

Number/ SS Number	SS509	Old Series:			NGR:	
Name/Function:						Condition
Name / Fund	etion	Start Da	te:	End Date:		Good
Steam Service Pipe						Fair Demolished Unknown
Contact Prints	_					
					×	
Photography						
Cartographic depiction:						
Documentary References	s:					
Historical Photographs:						
Relationship with other N	Vlonuments:	Links 6" main 4" valve	SS504 wi	th buildings R61	8, R619,	R620 and R621 via a
Artefacts  General Description:  Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:	8)					
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	o					
Interpretation of phasing						
Rooms Detail:						

SS510

Number/ SS Number	SS510	Old Series:			NGR:		
Name/Function:						Conditio	on
Name / Func	tion	Start Dat	te:	End Date:			Good
4" Steam main							Fair Demolished Unknown
Contact Prints	_					_	
	,						
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other N	lonuments:	4" main linking Service pipes r	g 6" main 9 running off	SS504 with 6" r this main includ	nain SS50 le SS511	3, thus to SS51	forming a ring. 9 inclusive.
Artefacts  General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Roome Datail:							

SS511

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	S511	Old Series:			NGR:	
Name/Function:						Condition
Name / Function	n	Start Da	ate:	End Date:		Good
Steam Service Pipe						
						Demolished
						Unknown
Contact Prints	_					
Photography						
Cartographic depiction:						
Documentary References:						
Historical Photographs:						
Relationship with other Mor	numents:	Links 4" mair	sS510 w	th building R617	•	
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						*
Elevation South:						
Elevation West:						
Overall Internal Descriptio						
Interpretation of phasing						
Rooms Detail:						

SS512

Number/ SS Number	SS512	Old Series:			NGR:		
Name/Function:		1				Conditi	on
Name / Fund	tion	Start Dat	e:	End Date:			Good
Steam Service Pipe							Fair
							Demolished
							Unknown
Contact Prints							
	_					_	
Photography							
Cartographic depiction:							
Documentary References	s:						
Historical Photographs:							
Relationship with other M	Monuments:	Links 4" main	SS510 wit	h building R625			
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	0						
Interpretation of phasing							
Rooms Detail:							
Other:							

SS513

Number/ SS Number	SS513	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Date	e:	End Date:		Good
Steam Service Pipe						Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other N	Ionuments:	Links 4" main \$	SS510 with	buildings R62	7 and R6	28.
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	כ					
Interpretation of phasing						
Rooms Detail:						
Other:						

SS514

Name / Function:   Name / Function   Start Date:   End Date:   Good	Number/ SS Number	SS514	Old Series:			NGR:		ĺ
Name / Function   Start Date:   End Date:   Good   Good   Fair   Demolished   Demolished   Demolished   Unknown   Unknown	Name/Function:		1				Condition	
Steam Service Pipe		tion	Start D	ate:	End Date:		p	
Contact Prints  Photography Cartographic depiction:  Documentary References:  Historical Photographs:  Relationship with other Monuments:  Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts General Description:  Length: Breadth: Height: Shape in Plan Number of Storeys:  Building Material: Bonding Type: Form of Roof: Roofing Material: Bonding Type: Form of Roofic Roofing Type: Form of Roofing Type: For								
Contact Prints    Unknown								
Contact Prints  Photography Cartographic depiction:  Documentary References: Historical Photographs: Relationship with other Monuments:  Links 4" main SS\$10 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation South: Elevation West: Coverall Internal Descriptio								
Photography Cartographic depiction: Documentary References: Historical Photographs: Relationship with other Monuments:  Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio	<b>Contact Prints</b>							
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Cartographic depiction:  Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4* main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio	Photography							
Documentary References: Historical Photographs:  Relationship with other Monuments: Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts General Description: Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio								
Historical Photographs:  Relationship with other Monuments:  Relationship with other Monuments:  Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description:  Length:  Breadth:  Height:  Shape in Plan  Number of Storeys:  Building Material:  Bonding Type:  Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse:  Entrance To:  Elevation North:  Elevation South:  Elevation South:  Elevation West:  Overall Internal Descriptio		<b>:</b>						
Relationship with other Monuments:  Links 4" main SS510 with buildings R603, R604, R601, R602, R613, R615, R616, R610  Artefacts  General Description:  Length: Breadth: Height: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio		•						
Artefacts  General Description:  Length: Breadth: Height: Shape in Plan  Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation West:  Overall Internal Descriptio			1.1.4	. 00510	: DOC	0 0004	D004 D000 D040	
General Description:  Length: Breadth: Height: Shape in Plan  Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features  Power Source Traverse: Entrance To:  Elevation North: Elevation South: Elevation West:  Overall Internal Descriptio	Relationship with other N	/lonuments:			vith buildings R60	3, R604	, 8601, 8602, 8613,	
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South: Elevation South: Elevation West: Overall Internal Descriptio	Artefacts							
Shape in Plan  Number of Storeys:  Building Material:  Bonding Type:  Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio	General Description:							
Number of Storeys:  Building Material:  Bonding Type:  Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio	Length:	Breadth:		Height:				
Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East: Elevation South: Elevation West: Overall Internal Descriptio	Shape in Plan							
Bonding Type:  Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio	Number of Storeys:							
Bonding Type:  Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio								
Form of Roof:  Roofing Material:  Roof Features  Power Source  Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio								
Roofing Material:  Roof Features Power Source Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West:  Overall Internal Descriptio								
Roof Features Power Source Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West: Overall Internal Descriptio								
Power Source Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West: Overall Internal Descriptio								7
Traverse: Entrance To:  Elevation North: Elevation East: Elevation South: Elevation West: Overall Internal Descriptio								]
Entrance To:  Elevation North:  Elevation East:  Elevation South:  Elevation West:  Overall Internal Descriptio								
Elevation North:  Elevation East:  Elevation South:  Elevation West:  Overall Internal Descriptio								
Elevation East:  Elevation South:  Elevation West:  Overall Internal Descriptio	Entrance To:							
Elevation South: Elevation West: Overall Internal Descriptio	Elevation North:							
Elevation West:  Overall Internal Descriptio	Elevation East:							
Overall Internal Descriptio	Elevation South:							
	Elevation West:							
	Overall Internal Description	0						
interpretation or priceing								
Rooms Detail:								

SS515

Number/ SS Number	SS515	Old Series:			NGR:		
Name/Function:		1				Conditi	on
Name / Funct	ion	Start D	ate:	End Date:			Good
Steam Service Pipe							Fair Demolished Unknown
Contact Prints	_						
Photography							
Cartographic depiction:							
Documentary References	i)						
Historical Photographs:		Links All masi	- CCE10	ith huilding D600			
Relationship with other M Artefacts	onuments:	LINKS 4 Mai	n 55510 w	ith building R686	).		
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							
Interpretation of phasing							
Rooms Detail:							
Other:							

SS516

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS516	Old Series:			NGR:		
Name/Function:		J.				Conditi	
Name / Fund	tion	Start Dat	te:	End Date:		Conditi	Good
Steam Service Pipe							Fair Demolished Unknown
Contact Prints	_						
Photography							
Cartographic depiction:							
Documentary References	::						
Historical Photographs:							
Relationship with other N	/lonuments:	Links 4" main	SS510 wi	th building P712.			
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:  Roofing Material:							
Roof Features Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Rooms Detail:							

SS517

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS517	Old Series:			NGR:		
Name/Function:		1			(	Conditi	ion
Name / Funct	tion	Start D	Date:	End Date:			Good
Steam Service Pipe						$\boxtimes$	Fair
							Demolished
							Unknown
Contact Prints					L		
	-						
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other N	lonuments:	Links 4" ma	in SS510 wi	th buildings P71	4 and P741	•	
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Rooms Detail:	150						

SS518

Number/ SS Number S	S518	Old Series:			NGR:			]
Name/Function:						Conditi		7
Name / Function	n	Start Da	ate:	End Date:		Conditi	Good	
Steam Service Pipe							Fair	
							Demolished	
							Unknown	
Out of Birts								
Contact Prints	_							
Photography								
Cartographic depiction:								
Documentary References:								
Historical Photographs:								
Relationship with other Mor	numents:	Links 4" mair	n SS510 wi	th building P740				
Artefacts								
General Description:								
Length:	Breadth:		Height:					
Shape in Plan								
Number of Storeys:								
Building Material:								
Bonding Type:								
Form of Roof:								
Roofing Material:								
Roof Features								7
Power Source								
Traverse:								
Entrance To:								
Elevation North:								
Elevation East:								
Elevation South:								
Elevation West:								
Overall Internal Descriptio								
Interpretation of phasing								
Rooms Detail:								
Other:								

SS519

Number/ SS Number	SS519	Old Series:			NGR:		
Name/Function:		1				Conditi	on
Name / Fund	tion	Start Da	te:	End Date:			Good
Steam Service Pipe							Fair Demolished Unknown
Contact Prints							
Photography							
Cartographic depiction:  Documentary References							
Historical Photographs:	•						
Relationship with other I	Vlonuments:	Links 4" main	SS510 wi	th building P716	6.		
Artefacts							
General Description:							
Length:	Breadth:		Height:			,	
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descripti	o						
Interpretation of phasing							
Rooms Detail:							
Other:							

SS520

Number/ SS Number	SS520	Old Series:		NGR:	
Name/Function:		1			Condition
Name / Fund	tion	Start Date:	End Date:		Good
Steam Service Pipe					Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other I	Vlonuments:	Links 6" main SS50	04 with R624.		
Artefacts					
General Description:					
Length:	Breadth:	Heig	ght:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse: Entrance To:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	0				
Interpretation of phasing					
Rooms Detail:					
Other:					

SS521

Number/ SS Number	SS521	Old Series:			NGR:			
Name/Function:		J				Conditi	on	E.
Name / Func	tion	Start Da	ite:	End Date:			Good	
Steam Service Pipe							Fair	
							Demolished	
							Unknown	
Contact Prints								
	_							
Photography								
Cartographic depiction:								
Documentary References	s:							
Historical Photographs:								
Relationship with other N	Monuments:	Links 6" mair	1 SS504 wi	th building R639	5			
Artefacts								
General Description:								
Length:	Breadth:		Height:					
Shape in Plan								
Number of Storeys:								
Building Material:								
Bonding Type:								
Form of Roof:								]
Roofing Material:								
Roof Features								1
Power Source								J
Traverse:								
Entrance To:								
Elevation North:								
Elevation East:								
Elevation South:								
Elevation West:								
Overall Internal Description	0							
Interpretation of phasing								
Rooms Detail:								
Other:								

SS522

Number/ SS Number	SS522	Old Series:			NGR:		
Name/Function:						Conditi	on
Name / Fund	tion	Start Da	ite:	End Date:			Good
Steam Service Pipe							Fair Demolished Unknown
Contact Prints	_						
				,			
Photography							
Cartographic depiction:							
Documentary References	s:						
Historical Photographs:							
Relationship with other I	Vionuments:	Links 6" main	SS504 wit	h building R636	and R644		
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:			3				
Roofing Material:							
Roof Features							
Power Source Traverse:							
Entrance To:							
Elevention Name							
Elevation North: Elevation East:							
Elevation South: Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Rooms Detail:							
Other:							

SS523

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS523	Old Series:			NGR:		
Name/Function:						Conditio	on
Name / Func	tion	Start Da	ite:	End Date:			Good
Steam Service Pipe							Fair Demolished Unknown
Contact Prints	_						
Photography Cartographic depiction: Documentary References	::						
Historical Photographs:							
Relationship with other N	Monuments:	Links 6" mair	n SS504 wi	th buildings R63	8, R634.		
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	o						
Interpretation of phasing							
Rooms Detail:							

SS524

Number/ SS Number	SS524	Old Series:			NGR:	
Name/Function:		_				Condition
Name / Func	tion	Start Dat	te:	End Date:		Good
Steam Service Pipe						Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	<b>::</b>					
Historical Photographs:						
Relationship with other N	/lonuments:	Links 6" main R648, R631.	SS504 wi	th buildings R6	81, R633,	R647, R632, R647,
Artefacts  General Description:  Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing Rooms Detail:						

SS525

Number/ SS Number	SS525	Old Series:			NGR:		
Name/Function:		_				Condition	
Name / Func	tion	Start Date:		End Date:		Goodstion	
Steam Service Pipe						☐ Fai	
Contact Prints	_						
Photography							
Cartographic depiction:							
Documentary References	):						
Historical Photographs:							
Relationship with other N	/lonuments:	Links 6" main S	S504 with I	ouilding R646	•		
Artefacts							
General Description:							
Length:	Breadth:	H	leight:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	)						
Interpretation of phasing							
Rooms Detail:							
Other:							

SS526

Number/ SS Number	SS526	Old Series:			NGR:		
Name/Function:		_				Condition	
Name / Func	tion	Start Da	ate:	End Date:		Condition Good	_
Steam Service Pipe						Fair Demolished Unknown	
Contact Prints	_						
Photography							
Cartographic depiction:							
Documentary References	<b>3</b> :						
Historical Photographs:							
Relationship with other N	/lonuments:	Links 6" mai	n SS504 w	ith buildings R65	6, R655,	R654, R657.	
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	o						
Interpretation of phasing							
Rooms Detail:							
Other:							

SS527

Number/ SS Number	SS527	Old Series:		NGR:
Name/Function:		J		Condition
Name / Func	tion	Start Date:	End Date:	Good
Steam Service Pipe				☐ Fair
				Demolished
				Unknown
Contact Prints				
	-			
Photography				
Cartographic depiction:				
Documentary References	s:			
Historical Photographs:				
Relationship with other N	/lonuments:	Links 6" main SS504	with buildings R649,	R650, R651, R658, R659,
		R660.		
Artefacts				
General Description:				
Length:	Breadth:	Height	:	
Shape in Plan				
Number of Storeys:				
Building Material:				
Bonding Type:				
Form of Roof:				
Roofing Material:				
Roof Features				
Power Source				
Traverse:				
Entrance To:				
Elevation North:				
Elevation East:				
Elevation South:				
Elevation West:				
Overall Internal Description	)			
Interpretation of phasing				
Rooms Detail:				

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS528	Old Series:			NGR:			
Name/Function:		J				Conditi	on	
Name / Funct	tion	Start Da	ate:	End Date:			Good	
Steam Service Pipe						$\boxtimes$	Fair	
							Demolished	
							Unknown	
Contact Prints								
								_
Photography								
Cartographic depiction:								
Documentary References	:							
Historical Photographs:								
Relationship with other M	Ionuments:	Links 6" mai	n SS504 w	ith buildings R66	5, R678,	R664, F	R663.	
Artefacts								
General Description:								
Length:	Breadth:		Height:					
Shape in Plan								
Number of Storeys:								
Building Material:								
Bonding Type:								
Form of Roof:								
Roofing Material:								
Roof Features								
Power Source								
Traverse:								
Entrance To:								
Elevation North:								
Elevation East:								
Elevation South:								
Elevation West:								
Overall Internal Description	,							
Interpretation of phasing								
Rooms Detail:								

Number/ SS Number	SS529	Old Series:			NGR:	
Name/Function:		J				Condition
Name / Funct	tion	Start Da	te:	End Date:		Good
4" Steam Main						Fair Demolished Unknown
Contact Prints						_
Photography						
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other M	lonuments:			th buildings G40 459, G458, G44		G407, G418, G419,
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source Traverse:						
Entrance To:						
Littlance To.						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Descriptio						
Interpretation of phasing						
Rooms Detail:						

SS530

Number/ SS Number	SS530	Old Series:			NGR:		
Name/Function:		J			,	Conditio	
Name / Func	tion	Start Da	ate:	End Date:			Good
Steam Service Pipe						=	Fair Demolished Unknown
Contact Prints						_	
Photography							
Cartographic depiction:							
Documentary References	<b>3:</b>						
Historical Photographs:							
Relationship with other N	/lonuments:	Links 8" mair 2" valve), N5	n with buildi 33, N537,	ngs N506, N50 N538, N539, N	9, N514, 540.	N531, N	532, N529 (via
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio	i						
Interpretation of phasing							
Rooms Detail:							

SS531

Number/ SS Number	SS531	Old Series:		NGR:	
Name/Function:				0	
Name / Func	tion	Start Date:	End Date:	Condition	iood
Steam Service Pipes					air emolished Inknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other N	Vlonuments:	Links 4" main SS530 8" main SS501. SS53			
Artefacts					
General Description:					
Length:	Breadth:	Height	:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse: Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	o				
Interpretation of phasing					
Rooms Detail:					

SS532

Number/ SS Number	SS532	Old Series:			NGR:	
Name/Function:		1				Condition
Name / Fund	ction	Start D	ate:	End Date:		Good
Steam Service Pipe						Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	s:					
Historical Photographs:						
Relationship with other N	vlonuments:	Links 8" mair	n SS501 wi	th building M331		
Artefacts						
General Description:  Length:						
Shape in Plan	Breadth:		Height:			
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						
Rooms Detail:						
Other:						

SS533

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS533	Old Series:		NGR:	
Name/Function:					Condition
Name / Func	tion	Start Date:	End Date:		Good
3" Steam Service Pipe					⊠ Fair
					Demolished
					Unknown
Contact Prints					
_	_		_		
Photography					
Cartographic depiction:					
Documentary Reference	s:				
Historical Photographs:					
Relationship with other	Monuments:	Links 8" main SS	501 with buildings M3	45 and M	348.
Artefacts					
General Description:	similiar to	'D' type hangers	m the standard type de in that they are constr	ucted fror	n heavy quality mild
			bent over to form a ho of tubing., welded to the		
Length:	Breadth:	H	eight:		
	Dicadii.				
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
F1 - 1 - 1 - 1					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	io				

Interpretation of phasing

SS534

#### **ROYAL GUNPOWDER FACTORY SOUTH SITE**

Number/ SS Number	SS534	Old Series:			NGR:	
Name/Function:		J				Condition
Name / Fund	ction	Start Da	ate:	End Date:		Good
3" Steam Service Pipe						Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary Reference	s:					
Historical Photographs:						
Relationship with other l	Monuments:	Links 8" mair	n SS501 wi	h buildings N548	B, N555,	N515, N549
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	ס					
Interpretation of phasing						
Rooms Detail:						

SS535

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS535	Old Series:			NGR:	
Name/Function:						Condition
Name / Func	tion	Start Date	):	End Date:		Good
2" Steam Service Pipe						
						Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	<b>s</b> :					
Historical Photographs:						
Relationship with other N	Monuments:	Links 8" main S	SS501 wit	h building N579		
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						
Rooms Detail:						

Number/ SS Number	SS536	Old Series:		NGR:	
Name/Function:		_			Condition
Name / Func	tion	Start Date:	End Date:		Good
4" Steam Main					Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other M	/lonuments:	Links 6" main SS503 A later addition links		P705, P	703, P742, P754, P743.
Artefacts					
General Description:					
Length:	Breadth:	Heigh	t:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					(4)
Form of Roof:  Roofing Material:					
Roof Features					
Power Source					
Traverse:	C				
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	5				
Interpretation of phasing					
Rooms Detail:					

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	S537	Old Series:		NGR:	
Name/Function:		1			Condition
Name / Function	on	Start Date:	End Date:		Good
4" Steam Service Pipe					Fair Demolished Unknown
<b>Contact Prints</b>					
Photography					
Cartographic depiction:					
Documentary References:					
Historical Photographs:					
Relationship with other Mo	numents:	Links 6" main SS	503 with building P70	8.	
Artefacts					
General Description:					
Length:	Breadth:	He	eight:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descriptio					
Interpretation of phasing					
Rooms Detail:					

SS538

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS538	Old Series:			NGR:	TQ38299930
Name/Function:		J				Condition
Name / Fund	etion	Start Da	ate:	End Date:		Good
4" Steam Service Pipe	7.101			2.14 Date.		Fair Demolished Unknown
Contact Prints						
Photography						
Cartographic depiction:						
Documentary References	s:					
Historical Photographs:						
Relationship with other I	Monuments:	Links 6" mair	n SS503 wi	th building P732	•	
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type: Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	)					
Interpretation of phasing						
Rooms Detail:						

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS539	Old Series:			NGR:			
Name/Function:						Conditi	on	
Name / Func	tion	Start Da	ite:	End Date:			Good	
4" Steam Service Pipe						$\boxtimes$	Fair	
							Demolished	
							Unknown	
Contact Prints								
Photography								
Cartographic depiction:								
Documentary References	·							
Historical Photographs:								
Relationship with other N	/lonuments:	Links 6" mair	n SS503 wi	th buildings P71	7, P718.			
Artefacts								-
General Description:								
Length:	Breadth:		Height:					
Shape in Plan								
Number of Storeys:								
Building Material:								
Bonding Type:								
Form of Roof:		~						
Roofing Material:								
Roof Features								
Power Source								
Traverse:								
Entrance To:								
Elevation North:								
Elevation East:								
Elevation South:								
Elevation West:								
Overall Internal Description	0							
Interpretation of phasing								
Rooms Detail:								

SS540

Number/ SS Number	SS540	Old Series:		NGR:	
Name/Function:					Condition
Name / Fund	ction	Start Date:	End Date:		Good
3" Steam Service Pipe					Fair Demolished Unknown
<b>Contact Prints</b>	_				
Photography					
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other I	Vionuments:	Links 6" main SS503	with building P724		
Artefacts					
General Description:					
Length:	Breadth:	Height	::		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	ı				
Interpretation of phasing					
Rooms Detail:					
Other:					

SS541

Number/ SS Number	SS541	Old Series:		NGR:	
Name/Function:				_	Condition
Name / Func	tion	Start Date:	End Date:		Good
4" Steam Service Pipe					☐ Good
					Demolished Unknown
<b>Contact Prints</b>					
Photography					
Cartographic depiction:					
Documentary References	<b>s:</b>				
Historical Photographs:					
Relationship with other M	Nonuments: L	inks 6" main SS50 2758, P748 (via 1.5	3 with buildings P72 5 " valve), P719 (via	3, P727, P 3" valve), I	721, P750, P757, P720 (via 2" valve)
Artefacts					
General Description:					
Length:	Breadth:	Heig	ht:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description	)				
Interpretation of phasing					
Rooms Detail:					

SS542

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS542	Old Series:			NGR:		
Name/Function:		_				Condition	on
Name / Functi	on	Start Date	e:	End Date:			Good
4" Steam Service Pipe						$\boxtimes$	Fair
							Demolished
							Unknown
Contact Prints							
	_						
Photography							
Cartographic depiction:							
Documentary References:							
Historical Photographs:							
Relationship with other M	onuments:	Links 6" main 5	SS502 with	buildings N56	9, N574,	, N588, N	N557.
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							
Interpretation of phasing							
Rooms Detail:							

SS543

#### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS543	Old Series:			NGR:		
Name/Function:						Conditi	on
Name / Funct	ion	Start Da	ate:	End Date:			Good
Steam Service Pipe						$\times$	Fair
							Demolished
						Ш	Unknown
Contact Prints						_	
_							
Photography							
Cartographic depiction:							
Documentary References:	:						
Historical Photographs:							
Relationship with other M	lonuments:	Links 6" mai	n SS502 wi	th buildings N56	3 and N5	67	
Artefacts							
General Description:							
Length:	Breadth:		Height:				
Shape in Plan				,			
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description	i						
Interpretation of phasing							
Rooms Detail:							

SS544

Number/ SS Number	SS544	Old Series:			NGR:	
Name/Function:		]				Condition
Name / Func	tion	Start Date	e:	End Date:		Good
Steam Service Pipe						☐ Good
						Demolished
						Unknown
						_
<b>Contact Prints</b>						
Photography						
Cartographic depiction:						
Documentary References	3:					
Historical Photographs:						
Relationship with other N	/lonuments:	Links 6" main \$	SS504 with	buildings R66	7, R658,	R691, R666
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						
Overall Internal Description	D					
Interpretation of phasing						
Rooms Detail:						
Other:						

SS545

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	S545	Old Series:			NGR:		
Name/Function:						Conditio	on
Name / Function	n	Start Date	:	End Date:			Good
4" Steam Main							Fair Demolished Unknown
Contact Prints							
Photography							
Cartographic depiction:							
Documentary References:							
Historical Photographs:							
Relationship with other Mor		inks 6" steam 740 and P741		03 with service	pipes to	buildings	P714, P716,
Artefacts							
General Description:				are arrangemer s than that of th			SS501), with
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:  Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							
Interpretation of phasing							

Rooms Detail:

SS546

Number/ SS Number	SS546	Old Series:			NGR:		
Name/Function:						Condition	on
Name / Function	on	Start D	ate:	End Date:			Good
2" Steam Service Pipe							Fair Demolished Unknown
Contact Prints	_						
Photography							
Cartographic depiction:							
Documentary References:							
Historical Photographs:							
Relationship with other Mo	onuments:	Linked build	ings R662,	R676, R673, R6	52, R672,	, R671,	R669
Artefacts Steam supply to appear on a ser	o the cordite	e tray stoves t f that date.	to S end of	R area. Demolish	ed prior to	o 1984,	as they do not
General Description:							
Length:	Breadth:	:	Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Descriptio							
Interpretation of phasing							
Rooms Detail:							

SS547

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Nu	mber SS54	7 Old Series:		N	GR:
Name/Function	:				Condition
Nar	me / Function	Start Da	te: E	End Date:	Good
2" Steam Servi	ce Pipe				Fair Demolished Unknown
<b>Contact Prints</b>					
Photography					
Film Number:	Film Type	Subject:	Direction	Exp No:	
	Mono	Wooden pipe sup	North	23	
WM102 WS02	Mono Colour Slide	Concrete pipe sup Wooden pipe sup	Northwest North	22	
WS02	Colour Slide	concrete pipe sup	Northwest	23	
Artefacts  General Descrip	th other Monuments  otion:  Stea remo supp the 6 M34 M34 same secti bracl	m pipe supplying 15 oved, except within orts; some in concrearliest form of pipe 9 are the only exan 9 as far as M348, as those forming 1 on, c.0.12m in diarket, attached to the	890's box and the building. The tete (see SS504 support survivingles seen during where the line is the N section of the teter, with a distop to hold the	tray store M349 the line of the ru th, and 4 in time ting on the site. to g the survey. The struncated. The f SS501. The w storted, but orige steam pipe (ra	by an uncertain route.  The pipework has been is indicated by a line of pipe per. The latter are probably The four timber supports to the posts run from building a concrete hangers are the coden posts are circular in ginally semi-circular iron ised at a height of c.1.7m), top of some of the posts.
Length:	Brea	dth:	Height:		
Shape in Plan					
Number of Stor	eys:				
Building Materia	al:				
Bonding Type:					
Form of Roof:					
Roofing Materia	nl:				
Roof Features					
Power Source					
Traverse:					
Entrance To:					

Elevation North:

Number/ SS Number	SS551	Old Series:		NGR:	TQ38119943
Name/Function:		_			Condition
Name / Fund	etion	Start Date:	End Date:		Good
Bridge					Fair Demolished Unknown
Contact Prints	_ :				
Photography					
Film Number: Film	Туре	Subject: Di	rection Exp No:		
Cartographic depiction:					
Documentary References	s:				
Historical Photographs:					
Relationship with other I	Vonuments:	Adjoined immediate	ly to the S by bridge	SS560.	
Artefacts					
General Description:	Tarmac ro concrete slabs, wh concrete broad. Th one at eac	pad surface with yell curbs. The curbs are ich form the bridge of bars, which span Bla e bars rest on concre ch abutment. Each s	decking. These are la ick Ditch from N-S, a	ndrails to E-W aligr id on 3 lo and measu nt sides a -set cylin	E and W, set into ned, reinforced concrete origitudinal reinforced ure 0.6m thick and 0.4m nd semi-circular ends, drical reinforced
Length: 20.7	Breadth:	4.2 Heig	ht:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					

Number/ SS Nu	ımber	SS55	2 Old Series:			NGR:	TQ37839942
Name/Function	n:						Condition
Na	me / Func	tion	Start Da	ate:	End Date:		Good
Bridge							Fair Demolished Unknown
Contact Prints							
Photography							
Film Number:	Film 7	Гуре	Subject:	Direction	Exp No:	1	
WS20	Colour Sli	de	ì	South	15		
WS20	Colour Sli	de		South	16		
WM120	Mono			South	15		
WM120	Mono			South	16		
Relationship wi Artefacts General Descrip		Semi- a ligh on co plates bars a girder cross- attacl consis horize ladder short W. A	ccircular-arched for t angle-iron girder ncrete abutments s, each comprising and cross-braces. The braces. The whole hed to the undersic sts of two wooder antal wooden board s across the top of length of wooden	frame, and wood with chamfered two semi-circulars two per girder wing. The two per structure is stoped to the bridge of the bridge of the bridge. Action of the bridge. Action of the bridge as the boarding support of the bridge of the	oden decking. I tops. The malar angle-iron I in each plat lates are simi abilised by a and anchore one to the Na ved, would o cess to the forted on iron	the whaling the state of the st	by flat-sectioned iron the guardrail; The lower ld together by bars and
Length: 9.5		Bread	th: 1	Height:			
Shape in Plan							
Number of Store	eys:						
Building Materia	ıl:						
Bonding Type:							
Form of Roof:							
Roofing Materia	d:						
Roof Features							
Power Source							

Traverse:

SS552

Entrance To:	
Elevation North:	
Elevation East:	
Elevation South:	
Elevation West:	
Overall Internal Descriptio	
Interpretation of phasing	The bridge is of the same design as BR21(N site) (Ford A., 1994, Waltham Abbey RGPF Bridge Report)
Rooms Detail:	

Other:

SS553

Number/ SS Nu	ımber	SS553	Old Series:			NGR:	TQ37729978
Name/Function	n:						Condition  Good Fair Demolished Unknown
Contact Prints		_					
Photography							
Film Number:	Film	Type	Subject:	Direction	Exp No:		
WS20	Colour Sli			South	17		
WS20	Colour Sli	de		East	18		
WS21	Colour Sli			South	5		
WS21	Colour Sli			East	6		
WS21	Colour Sli	de		East	7		
WM120	Mono			South	17		
WM120	Mono			East	18		
WM121	Mono			South	5		
WM121 WM121	Mono			East East	7		
Documentary F Historical Photo Relationship wi Artefacts General Descrip	ographs: ith other N	Reinforce crossing ( curbs, wit	Cobbins Brook. th tubular stee al concrete sla	The tarmac roll guard rails months, the unders	padway is flar ounted on the ide showing	nked to E em. The ten slabs	S end of Lower Island, E and W by concrete road is laid on close-set s, spanning the Brook
		cylindrical mineralise	concrete piles	s. An open-fror er, is attached	nted wooden	box with	butments, resting on a single pitched roof of the E side. It contains a
Length:		Breadth:		Height:			
Shape in Plan							
Number of Stor							
Building Materia	ıl:						
Bonding Type:							
Form of Roof:							
Roofing Materia	1:						
Roof Features							
Power Source							
Traverse:							

Number/ SS Nu	mber SS	01d Series:			NGR:	TQ38219941
Name/Function	:					Condition
	me / Function	Start D	ate.	End Date:		Good
Bridge	ne / Function	Start B		End Butc.		Fair Demolished Unknown
Contact Prints						
Photography			Diserting	Tem No.	7	
Film Number:	Film Type	Subject:	Direction	Exp No:		
WM120	Mono		South Northwest	21		
WM120	Mono		West	23		
WM120 WS20	Mono Colour Slide		South	21		
WS20	Colour Slide		Northwest	22		
WS20	Colour Slide		West	23		
Historical Photo Relationship wi Artefacts General Descrip	ith other Monu	Single span bridge of EDitch from N-S. Steel greinforced concrete briwooden planks (each scovered by 7 steel plat to E and W by wooden roadway, with eleven longitudinal girders, anunits. The roadway resbars, linked together by girders, which in turn rubular steel bars. The	girder construct dge abutments. separated by a feet, each measu curbs. Yellow upright supports on five longity tranverse barsest on two long bridge superstrese consists of	ion with woo The roadway I " gap),. The uring 1.24m x painted steel s, clamped to rted by lozen tudinal steel s. This layer rigitudinal steel ucture rests of 2 square plati	den plar y consis central 2.45m girder g gether a ge-shape girders, ests on girders, on 2 rein forms, e	nks forming roadway, and ts of closely spaced strip of the roadway is. The roadway is flanked uard rails also flank the t the top between two ed steel girder bracing each consisting of 3 eleven large transverse braced horizontally by forced concrete bridge ach mounted on a rocker
Length: 17	.4	Breadth: 3.55	Height:			
Shape in Plan						
Number of Stor	reys:					
Building Materia	al:					
Bonding Type:						
Form of Roof:						
Roofing Materia	al:					
Roof Features						
Power Source						

SS554

Traverse: Entrance To:		
Elevation North:		
Elevation East:		
Elevation South:		
Elevation West:		
Overall Internal Descriptio		
Interpretation of phasing	The bridge is of similiar design to BR 11 (N Site) (Ford A. 1994, Walthan RGPF, N Site. Bridge Report)	n Abbey

Rooms Detail:

Other:

SS555

Number/ SS Number	SS555	Old Series:			NGR:	TQ38329940
Name/Function:						Condition
Name / Funct	tion	Start Da	ate:	End Date:		Good
Bridge						Fair Demolished Unknown
Contact Prints						
Photography		0.114	D:	I e	٦	
WS20 Colour Slie		Subject:	Direction South	Exp No:		
WM120 Mono			South	24		
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:	Bridge a rectangum walls fla abutmer the bridg security	butments survivular abutments of what the roadway at are the concrige the roadway barrier, resting	ve to N and S constructed f v, terminating ete blocks on is blocked by on standard	S, but the span rom reinforced at the end of which the roa a yellow and tubular steel st	has bee concret the abut dway re black-pa eam pipe	t to building N571. In demolished. Plain In On the S side, brick In Ment. On top of each In Sted. On the N side of Inted, tubular metal In Supports (steam pipes In reads 'Bridge Closed'.
Length:	Breadth:	:	Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						

SS556

## ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS556	Old Series:			NGR:	TQ38589943
Name/Function:		_				Condition
Name / Fund	tion	Start Da	ite:	End Date:		Good
Bridge/ culvert						Fair Demolished Unknown
Contact Prints	_					
Photography						
	Туре	Subject:	Direction	Exp No:		
WS20 Colour SI	ide		North North	27 27		
WM120 Mono Cartographic depiction:			NOTE	21		
Documentary References	s:					
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:	reinforced		cture with gra			f site. Prefabricated Circular culvert allows
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features			)			
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

SS557

Number/ SS Nu	mber S	S557	Old Series:			NGR:		
Name/Function	ո։		_				Conditi	on
Na	me / Functior	1	Start Da	ite:	End Date:			Good
Bridge								Fair Demolished Unknown
Contact Prints								
Photography						_		
Film Number:	Film Typ	е	Subject:	Direction	Exp No:			
WS21 WS12	Colour Slide Colour Slide			South West	2			
WM121	Mono			South	1			
WM121	Mono			South	1			
Cartographic d	epiction:							
Documentary F	References:							
Historical Photo	ographs:							
Relationship wi	ith other Mon	uments:						
Artefacts								
General Descrip	otion:	SW of sit	e. Steel guard d concrete, and	rails flank road is slightly ard	dway to N an ched. The brid	d S. The	bridge de	over R.Lea to ecking is of t either end on rounded ends.
Length:		Breadth:		Height:				
Shape in Plan								
Number of Stor	reys:							
Building Materia	al:							
Bonding Type:								
Form of Roof:								
Roofing Materia	al:							
Roof Features								
Power Source								
Traverse:								
Entrance To:								
Elevation North	:							
Elevation East:								
Elevation South	n:							
Elevation West:	:							

4

**Elevation West:** 

Number/ SS Number	SS558	Old Series:			NGR:	TQ38499941
Name/Function:		_				Condition
Name / F	unction	Start D	ate:	End Date:		Good
Bridge / Culvert						Fair Demolished Unknown
Contact Prints						
Photography						
	ilm Type	Subject:	Direction			
	r Slide		South	25		
WS20 Colou WM120 Mono	r Slide		Southwest South	26 25		
WM120 Mono			Northwest	26		
Cartographic depiction	on:					
Documentary Referen	nces:					
Historical Photograph	ıs:					
Relationship with oth	er Monuments:					
Artefacts						
General Description:	reinforced passes the	d concrete ded rough a large	cking slabs, w bore concrete	vith concrete cu	irbs to E	c road surfac laid on and W. The stream einforcement is provided
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						

SS559

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	SS559	Old Series:			NGR:	TQ38169942
Name/Function:						Condition
Name / Funct	tion	Start Da	ite:	End Date:		Good
Bridge						Fair Demolished Unknown
Contact Prints	_					
Photography						
Film Number: Film	Гуре	Subject:	Direction	Exp No:		
Cartographic depiction:						
Documentary References	:					
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:	reinforced on the abu posts set in	concrete brid tments is flar nto the concr		on N and S ba I by slight co riers closing o	inks of t ncrete c each end	he canal. The roadway urbs. Tubular steel of the Bridge.
Length:	Breadth:		Height:			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Number/ SS Nu	mber	S560	Old Series:			NGR:	TQ38119940
Name/Function	1:		_				Condition
Na	me / Functio	n	Start D	ate:	End Date:		Good
Bridge							Fair Demolished Unknown
Contact Prints	_	-					
Photography							
Film Number:	Film Ty	pe	Subject:	Direction	Exp No:		
WS20	Colour Slide			East	19		
WS20	Colour Slide			Southeast	20		
WM120 WM120	Mono			East Southeast	19 20		
VVIVITZU	Mono			Southeast	20		
Documentary F Historical Photo Relationship w Artefacts General Descrip	ographs: ith other Mor otion:	Single sp roadway tubular s roadway construc headers	, immediately s teel guard-rails rests on 6.5" ted from ballas	concrete bridges of Black Dites to E and W, structural const concrete, fithe brickwor	ge, carrying Ce ch. The tarmad set into chamf ncrete slabs. Ti lling a shell of	c roadwa ered con he bridge 9" engin	y across a sunken by has yellow-painted crete curbs. The abutments are eering brickwork, with bridge is raised c.5.5m
Shape in Plan				Tiolghti	0.10		
Number of Stor	eys:						
Building Materia							
Bonding Type:							
Form of Roof:							
Roofing Materia	al:						
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North	:						
Elevation East:							

SS561

# ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Nu	mber	SS56	1 Old Series:			NGR:	TQ38559943	
Name/Function	1:						0	
Na	me / Funct	tion	Start Da	nte:	End Date:		Condition	
Bridge / Culver			- Otal C D		Liiu Dute.		Good	
							L Fair	
							Demolished	
							Unknown	
Contact Prints								
_								
			T.					
Photography								
Film Number:	Film 7	Tyne	Subject:	Direction	Exp No:	7		
	Colour Sli		oubject.	East	19			
WS20	Colour Sli			Southeast	20			
WM120	Mono			East	19			
WM120	Mono			Southeast	20			
Cartographic de Documentary R Historical Photo Relationship wi	deferences		rs:					
Artefacts								
General Description:  Small footbridge carrying path over Black Ditch to building N591. Deck consists a single concrete slab, with guard rails to E and W., consisting of a single horizon tubular steel bar and four upright posts on each side., set into the concrete deck The decking slab rests on a second concrete slab with a moulded arch, spanning the stream. A concrete pipe is fitted under the arch, to serve as a culvert.							ting of a single horizontal nto the concrete deck. pulded arch, spanning	
Length:		Bread	dth:	Height:				
Shape in Plan								
Number of Storeys:								
Building Materia	al:							
Bonding Type:								
Form of Roof:  Roofing Material:								
Roof Features								
Power Source								
Traverse:								
Entrance To:								
Elevation North	:							
Elevation East:								

Elevation South:

SS562

### ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number  Name/Function:		S562	Old Series:			NGR:	TQ37739978
							Condition
Na	me / Function	1	Start D	ate:	End Date:		Good
Jetty							Fair Demolished Unknown
<b>Contact Prints</b>		_					
Photography							
Film Number:	Film Typ	oe 💮	Subject:	Direction	Exp No:		
WS21	Colour Slide			North			
WS21	Colour Slide			Southwest			
WM121	Mono			North			
WM121	Mono			Southwest			
Documentary F Historical Photo Relationship w	ographs:		replaced by t	the present brid	dge:,SS553)		ge (now demolished and
General Descri	otion:	of the site Brook with bank. Th pier, som this no lo jetty, is a base (num is probable	e. Located imith the River Le e piers were de e of which ren nger survives. large, iron conber of sides i	mediately E of ea. Constructed originally linked main in situ. Th Immediately a gged wheel, la unknown as th	bridge SS55; d on concrete l by timber be ne decking we adjacent to br iid horizontall e base and w	3, at the piers, ei eams, bo as presur idge SS5 y on top wheel are	the extreme NW corner junction of Cobbins ght extending from each lted to the front of each mably of timber, though 53, at the W end of the of a polygonal concrete largely overgrown. This is formerly occupying the
Length:		Breadth:		Height:			
Shape in Plan							
Number of Stor	eys:						
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Materia	al:						
Roof Features							
Power Source							
Traverse:							

Entrance To:

Number/ SS Number	SS563	Old Series:	592a		NGR:	TQ38009944	
Name/Function:						Condition	
Name / Func	tion	Start D	ate:	End Date:		Good	
Jetty for Box Store		by 1908				☐ Fair	
						Demolished	
						Unknown	
Contact Prints	4						
Photography Film Number: Film -	Гуре	Subject:	Directi	on Exp No:			
Cartographic depiction:							
Date: Cartograph	ic Depiction:	П					
1908 WASC 900/62	!A						
Documentary References	:						
Historical Photographs:	_						
Relationship with other N	lonuments:	Probably as	sociated w	th M349.			
Artefacts							
Delapidated timber quay (S of M349) on the N bank of Black Ditch. The quay is supported on timber piers, extending from the N bank of the canal, spaced c.1.2m apart. The deck consists of close-set wooden planks, 0.07m thick, laid across the top of the piers. The bank of the canal above the level of the deck is supported at a vertical angle by a timber revetment (0.9m high), consisting of 4 horizontal planks (in each section), supported by upright timber posts, set at intervals of c.1.2m, set alternately in front and behind the revetment planks. Severely delapidated, timber-revetted, steps are located at the W end. YThe jetty extends c.36m along the canal bank.							
Length:	Breadth:		Height:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							

Elevation East:

\*