WASS 96

The Royal Gunpowder Factory

South Site

Area G400 - 461

References: Photographic Cartographic Documents



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	ROY	AL G	UNPOV	VDER	FA	CTORY	r sou [.]	TH SIT	E	
N										
Number/ SS Nu	imber	6400	Old S	Series:				NGR:	TQ37979	974
Name/Function									Conditio	n
Na Boiler House	me / Functio	n	S	start Da	ite:	demolish	nd Date:		\boxtimes	Good
Store			1980)		29/3/90	leu 1507			Fair
										Demolished
										Unknown
Contact Prints										
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										1
										1
Photography										
Film Number:	Film Ty	pe	Subjec	et:	Dir	ection	Exp No:			
WS13	Colour Slide		Exterior		West		11			
WS13	Colour Slide		Exterior		NW West		12 10			
WM113 WM113	Mono Mono		Exterior Exterior		NW		11			
Cartographic de	epiction:									
	Cartographic	Depicti	on:							
	SC 900/113									
Documentary F	References:									
		umentar	ry Reference	e:			Year	:		
G400 B01-B13							1956 1972			
WASC 1506/1 RO BLDG. LIST	: G400 Stor	e					1972	_		
Closure Date 2										
Historical Photo	ographs:									
Relationship wi	ith other Mo	nument	s:							
Artefacts										
General Descrip	otion:	Pre-Fa	abricated G	arage.						
Length: 5		Bread	ith: 2.5		Heigh	nt: 2.2	!			
Shape in Plan		Recta	ngular							
Number of Stor	reys:	Single								
Building Materia	al:	Pre-Fa	ab pebbleda	shed co	oncrete					
Bonding Type:		N/A								
Form of Roof:		Single	Pitched							
Roofing Materia	al:	Corrug	gated Asbes	stos						
Roof Features		None								
Power Source										
Traverse:		None								
Entrance To:										

Elevation North:

4

One centrally placed window.

		Number	G400
Elevation East:	Metal sliding door.		
Elevation South:	No features.		
Elevation West:	No features.		
Overall Internal Descriptio	Single room with a concrete floor.		
Interpretation of phasing	Single phase.		
Rooms Detail:	Garage/store		

Other:

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Film Number: Film Type Subject: Direction Exp No: WS20 Colour Slide Exterior SW 11 WS20 Colour Slide Exterior West 12 WM120 Mono Exterior West 12 Cartographic depiction: 1976 WASC 900/113 Documentary References: VASC 1506/1 1942 WASC 1506/1 1972 RO BLDG, LIST; G401 Water Softening Tank 1993 Closure Date 19/4/90 1 Historical Photographs: Relationship with other Monuments: Linked to G405 Artefacts General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Shape in Plan Rectangular Number of Storeys: Single Building Material: Concrete Bonding Type: N/A					N	umber	G401
Name/Function: Condition Water Softening Tanks 1942 19/4/90 Social Strains 1942 19/4/90 Cottact Prints Bemolished Unknown Contact Prints Start Date: Nor Photography Film Type Subject: Direction Exp No: WS20 Colour Silde Exterior West 12 WM20 Mono Exterior West 12 WM120 Mono Exterior West 12 Cartographic depiction: Interview Softening Tank 1942 1942 Documentary Reference: Year: A213 B01 1942 WASC 1506/1 1972 1972 R0 BLOG, LIST; GA01 Water Softening Tank 1993 Cleaver Date 19/4/90 1993 Introductorestents Introductorestents Relationship with other Monuments: Entroductorestents Starfacts General Description: Firee sunken rectangular concrete tanks, with a steel handrail around the outside. Privewikedarf from the west end to G405. Stafacts General Description: Firee sunken rectangular concrete tanks, with a steel handrail around the outside. P		ROYAL (GUNPOWDE	R FACTOR	Y SOUT	'H SIT	E
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Name / Function Start Date: End Date: Water Softening Tanks 1942 19/4/90 Good Photography Demolished Unknown Contact Prints			Old Series:			NGR:	1037959975
Water Softening Tanks 1942 19/4/90 Image: Softening Tanks Image: Softening Tanks Plotography Subject: Direction Exp No: Photography Film Type Subject: Direction Exp No: WS20 Colour Silde Extarior West 12 WM120 Mono Exterior West 12 WM120 Mono Exterior West 12 Catographic depiction: Documentary Reference: Year: All Soft Mark School (Softening Tank 1976 WASC 900/113 Documentary Reference: Year: All Soft Mark School (Softening Tank 1942 Closure Date 19/4/90 1933 Image: Softening Tank 1972 Image: Softening Tank 1972 Rol BLDG, LIST, G401 Water Softening Tank 1972 Image: Softening Tank 1972 Image: Softening Tank Image: Softening Tank <td< td=""><td></td><td></td><td>Start D</td><td>ato:</td><td>End Data:</td><td></td><td></td></td<>			Start D	ato:	End Data:		
Contact Prints Photography Film Type Subject: Direction Exp. No: W320 Colour Silde Exterior West 12 W320 Colour Silde Exterior West 12 WM120 Mono Exterior West 12 WM120 Mono Exterior West 12 Cartographic depiction: Documentary References: Year: 14 1976 WASC 900/113 Documentary References: Year: A213 B01 1942 1972 1942 MASC 900/113 1972 1942 1972 Documentary References: Year: Year: Year: A213 B01 1942 1972 1972 Rob LDG, LIST: G401 Water Softening Tank 1972 1972 Closure Date 19/4/90 1933 1 1 Historical Photographs: Enterior Year: 1 Relationship with other Monuments: Linked to G405 1 1 Langth: 6.5 Breadth: 3.5 Height: 1							
Contact Prints Photography Film Number: Film Type Subject: Direction WS20 Colour Slide Exterior SW WM120 Mono Exterior West WM120 Mono Exterior West UW120 Mono Exterior West I2 WAI20 Mono Exterior West 12 WM120 Mono Exterior West I397 WASC 900/113 Documentary Reference: Year: A213 B01 1942 WASC 1506/1 1972 RO BLDG, LIST; 6401 Water Softening Tank 1993 Closure Date 19/4/30 1993 Closure Date							
Photography Film Number: Film Type Subject: Direction Exp No: WS20 Colour Side Exterior SW 11 WS20 Colour Side Exterior West 12 WM120 Mono Exterior West 12 WM120 Mono Exterior West 12 Cartographic Depiction: Date: Cartographic Depiction: 1976 1976 WASC 900/113 1942 1942 A213 B01 1942 1972 1972 Ro BLOC, LIST; 6401 Water Softening Tank 1993 1993 Closure Date 19/4/90 Istain and the softening Tank 1993 Closure Date 19/4/90 Istain and the softening Tank 1993 Closure Date 19/4/90 Istain and the softening Tank 1993 Historical Photographs: Relationship with other Monuments: Linked to G405 Artefacts General Description: Fhree sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Steriource Banding Type: Number of Storeys: Single Si							Unknown
Photography Film Number: Film Type Subject: Direction Exp No: WS20 Colour Side Exterior SW 11 WS20 Colour Side Exterior West 12 WM120 Mono Exterior West 12 WM120 Mono Exterior West 12 Cartographic Depiction: Date: Cartographic Depiction: 1976 1976 WASC 900/113 1942 1972 Rol Documentary References: Year: 1972 RO BLOG, LIST; G401 Water Softening Tank 1993 1993 Closure Date 19/4/90 1972 1972 Historical Photographs: Exterior 1993 Rol Doc, LIST; G401 Water Softening Tank 1993 1993 Closure Date 19/4/90 Interest on G405 1993 Historical Photographs: Exterior Prework leads from the west end to G405. Artefacts General Description: Fhree sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Single Single Single <tr< td=""><td>Contact Brints</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>	Contact Brints						
Film Number: Film Type Subject: Direction Exp No: WS20 Colour Slide Exterior SW 11 WS20 Colour Slide Exterior SW 11 WM120 Mono Exterior SW 11 WM120 Mono Exterior West 12 Cartographic depiction: 13 14 14 14 Date: Cartographic Depiction: 1942 1942 1976 WASC 900/113 1942 1942 Documentary References: Year: 1972 1972 R0 ELDG. LIST; G401 Water Softening Tank 1993 1993 1972 Closure Date 19/4/90 1972 1972 1972 Historical Photographs: Relationship with other Monuments: Linked to G405 1972 Artefacts Breadth: 3.5 Height: 1975 Shape in Plan Rectangular 1983 1983 1983 Number of Storeys: Single 1983 1983 1983 1983 Building Material: Concrete 1984							
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WS20 Colour Slide Exterior West 12 WM120 Mono Exterior SW 11 WM120 Mono Exterior West 12 Cartographic depiction: 1976 WASC 900/113							
WM120 Mono Exterior West 12 Cartographic depiction: Date: Cartographic Depiction: Depiction: 1976 WASC 900/113 Documentary References: Year: A213 B01 1942 WASC 1506/1 1972 RO BLOG, LIST; G401 Water Softening Tank 1993 Closure Date 19/4/90 1933 Historical Photographs: Relationship with other Monuments: Linked to G405 Artefacts General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Stape in Plan Rectangular Number of Storeys: Single Single Building Material: Concrete Sonder tank M/A Roofing Material: N/A Max Max Roof Features N/A Max Max Max Power Source Water Traverse: None Max				West	12		
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1976 WASC 900/113 Documentary References: Year: A213 B01 1942 WASC 1506/1 1972 RO BLDG, LIST; G401 Water Softening Tank 1993 Closure Date 19/4/90 1993 Historical Photographs: 1982 Relationship with other Monuments: Linked to G405 Artefacts Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Shape in Plan Rectangular Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Building Material: Concrete Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Born of Storeys: Single Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Building Material: Concrete Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Born of Roof: N/A Image: Concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Born of Roof: N/A Image: Concrete tanks, with a steel handrail around the outside. Piework leads tanks, with a steel han			ion:				
Documentary Reference: Year: A213 B01 1942 WASC 1506/1 1972 RO BLDG, LIST; 6401 Water Softening Tank 1993 Closure Date 19/4/90 1993 Historical Photographs: 1 Relationship with other Monuments: Linked to G405 Artefacts Interstand General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Shape in Plan Rectangular Interstand Number of Storeys: Single Interstand Building Material: Concrete Interstand Bonding Type: N/A Interstand Roof Features N/A Interstand Power Source Water Interstand Traverse: None Interstand							
A213 B01 1942 WASC 1506/1 1972 RO BLDG. LIST; G401 Water Softening Tank 1993 Closure Date 19/4/90 1993 Historical Photographs: 1993 Relationship with other Monuments: Linked to G405 Artefacts General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Height: Single Building Material: Concrete Bonding Type: N/A Form of Roof: N/A Roof Features N/A Power Source Water Traverse: None	Documentary F	References:					
WASC 1506/1 1972 RO BLDG. LIST; G401 Water Softening Tank 1993 Closure Date 19/4/90 1993 Historical Photographs: Relationship with other Monuments: Linked to G405 Artefacts General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Height: Shape in Plan Rectangular Number of Storeys: Single Single Sonding Type: N/A Form of Roof: N/A N/A Soffies Material: N/A Roof Features N/A Sonde Sonde Sonde Power Source Water None Sonde Sonde		Documenta	ry Reference:				
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Artefacts General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Height:	Historical Photo	ographs:					
General Description: Three sunken rectangular concrete tanks, with a steel handrail around the outside. Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Height:	Relationship wi	th other Monument	ts: Linked to G4	05			
Piework leads from the west end to G405. Length: 6.5 Breadth: 3.5 Height:	Artefacts						
Length:6.5Breadth:3.5Height:Shape in PlanRectangularNumber of Storeys:SingleBuilding Material:ConcreteBonding Type:N/AForm of Roof:N/ARoofing Material:N/ARoof FeaturesN/APower SourceWaterTraverse:None	General Descrip	otion: Three	e sunken rectangu	lar concrete tan	ks, with a s	teel handr	ail around the outside.
Shape in Plan Rectangular Number of Storeys: Single Building Material: Concrete Bonding Type: N/A Form of Roof: N/A Roofing Material: N/A Roof Features N/A Power Source Water Traverse: None		Piew	ork leads from the	west end to G	405.		
Number of Storeys:SingleBuilding Material:ConcreteBonding Type:N/AForm of Roof:N/ARoofing Material:N/ARoof FeaturesN/APower SourceWaterTraverse:None	Length: 6.5	Brea	dth: 3.5	Height:			
Building Material: Concrete Bonding Type: N/A Form of Roof: N/A Roofing Material: N/A Roof Features N/A Power Source Water Traverse: None	Shape in Plan	Recta	ngular				
Bonding Type: N/A Form of Roof: N/A Roofing Material: N/A Roof Features N/A Power Source Water Traverse: None	Number of Stor	reys: Single	9				
Form of Roof: N/A Roofing Material: N/A Roof Features N/A Power Source Water Traverse: None	Building Materia	al: Conc	rete				
Roofing Material: N/A Roof Features N/A Power Source Water Traverse: None	Bonding Type:	N/A					
Roof Features N/A Power Source Water Traverse: None	Form of Roof:	N/A					
Power Source Water Traverse: None	Roofing Materia	al: N/A					
Traverse: None	Roof Features	N/A					
	Power Source	Water					
Entrance To:	Traverse:	None					
	Entrance To:						
Elevation North: Not visible	Flavorite M.						

		Number	G401
Elevation East:	Not visible		
Elevation South:	Not visible		
Elevation West:	Not visible		
Overall Internal Descriptio	As above		
Interpretation of phasing	Single		
Rooms Detail:	N/A		
Other:			

			N	umber	G402
RC	YAL GUI	NPOWDER FA	CTORY SOUT	H SIT	E
Number/ SS Number Name/Function:	G402	Old Series:		NGR:	TQ37979977
Name / Func	tion	Start Date:	End Date:		Good
Water Softening Plant (t			12/11/90		
Contact Prints					Fair Demolished Unknown

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS13	Colour Slide	Exterior	North	13
WS13	Colour Slide	Exterior	NE	14
WM113	Mono	Exterior	North	12
WM113	Mono	Exterior	NE	13

Cartographic depiction:

Date:	Cartographic Depiction:
1976	WASC 900/113

Documentary References:

Documentary Reference:	Year:
G402 B01-B04	1943-72
WASC 1506/1	1976
RO BLDG. LIST; G402 Water Softening Plant	1993
Closure Date 12/11/90	

Historical Photographs:

Relationship with other Monuments:

Traverse:

Entrance To:

Artefacts	
General Description:	A rectangular single storey building, constructed in red brick, with a double pitched corrugated asbestos roof. A concrete compound has been added to the south of the building.
Length: 8.5	Breadth: 4.5 Height: 4.7
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Red Brick
Bonding Type:	English Bond
Form of Roof:	Double Pitched, at two levels
Roofing Material:	Corrugated Asbestos
Roof Features	None
Power Source	

None

	Number	G402
Elevation North:	Gable end. A solid wall with attatched steam piping. A blocked up steam is present to the east.	pipe hole
Elevation East:	At the west end there is a concrete compound attatched to the main buil roff of the building is at 2 different heights, the lower one to the north. T southern half of the building has a large metal sliding door with a concret and an 8 light window with a metal frame to the north. The northern hal 4 light wood framed window at either side of a set of double wood door concrete lintel. 2 steam pipes enter at the centre and the north.	he e lintel f has one
Elevation South:	Gable end containing 2, 6 light, windows with concrete lintels and tile sil	ls.
Elevation West:	A single window is present at the north end, as are wall mounted externa	al switches
Overall Internal Descriptio	Divided into two rooms which correspond with the differing roof heights, doorway between them.Each has a concrete floor.	with a
Interpretation of phasing	There are two identifiable phases. The first building appears to have been northern half, then the southern half and the concrete compound were ac	C. ALCONTO .
Rooms Detail:	The north room still contains water softening equipment, along with water The south room contains water tanks and other machinery .	er pumps.

Other:

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			I	Number	G403
RC	OYAL GUN	IPOWDER FA	CTORY SOU	TH SIT	E
Number/ SS Number	G403	Old Series: 410)	NGR:	TQ37889978
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
Machine Shop		by 1958?	27/2/90		Fair
Power House		1905	by 1958?		
					Demolished
					Unknown
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS13	Colour Slide	Exterior	NE	15
WS13	Colour Slide	Exterior	NW	16
WM113	Mono	Exterior	NE	14
WM113	Mono	Exterior	NW	15

Cartographic depiction:

Date:	Cartographic Depiction:	
1908	WASC 900/62A	٦
1923	WASC 900/84	
1976	WASC 900/113	

Documentary References:

Documentary Reference:	Year:	
G403 B01-B41	1954-1982	
WASC 1506/1	1972	
WASC 1508	1910	
RO BLDG. LIST; G403 Machine Shop	1993	
Closure Date 27/2/90		

Historical Photographs:

Relationship with other Mon	uments: Linked to G416
Artefacts	
General Description:	A rectangular building with a brick annexe on the north end and a brick annexe along the east wall. The north annexe has 3 storeys and a flat roof . The east annexe has aflat roof with a pitched skylighted area where it meets the east wall of the main building. Both annexes hav green mineral felt roofs
Length: 42.5	Breadth: 25.5 Height: 8.5
Shape in Plan	Rectangular
Number of Storeys:	Multi Levels
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Hipped
Roofing Material:	Slate
Roof Features	Lantern roof along ridge
Power Source	Electric

	Number G403
Traverse:	None
Entrance To:	
Elevation North:	This elevation is that of the northern annexe. The ground floor has 5, 4 light windows, with metal frames, concrete lintels and tile sills. The first floor has 4 windows of the same type. There no windows on the second floor.
Elevation East:	The lower half of the east elevation is covered by the east annexe. There are 4,20 light, metal framed windows to the south with a continuous concrete lintel above them. To the north of this windows and doors alternate (4 pairs). Each door is a double doorway and each window is the same as the others in this elevation. Above this annexe part of the elevation of the main building is visible. A metal framed walkway runs along the eaves, attached to 12 girders which are placed vertically within the wall structure.
Elevation South:	Pier and panel construction. There are four recessed panels, each of which reaches up for around two thirds of the height of the building. There is a red brick oversail at the top of each panel. Steel girders are positioned vertically in the centre of each of the piers, up to the eaves. There are larger steel girders at the corners. The west panel contains a 20 light metal framed window, with a semi-circular red brick arch with gauged voussoirs at the head. The sill is made of stone. The panel to the east of this contains a set of double wooden doors, with a small access door in the eastern one of these. this door has a concrete lintel. The other two panels have a window in them, the same type as described previously. Steam pipes run along the building, above the oversail.
Elevation West:	The west elevation has the brick annexe to the north. A door on the first floor acts as a fire escape and is approached up a set of metal stairs. The main buiding is devided into 12 panels, of the same type as those found on the south elevation. The third one along from the north is covered by the corridor which links the building to G416. Each of the others contain a window, of the same type as those in the south elevation, with a steam pipe entry to the west.
Overall Internal Descriptio	The main building is a single room with a concrete floor. Two gantry hoists are supported on a steel girder framework, the outside of which is visible in the external elevations. The east wall has 12 panels between these girders, most of which still have windows. Three doorways provide access to the eastern annexe.A door at the east of the north wall provides access to the north annexe.The east annexe is devided into three rooms by brick partition walls. The ground floor of the noth annexe is divided into two rooms, the first floor into three. there is no longer any access to the second floor.
Interpretation of phasing	At least two phases, the earliest being the main building with the annexes added at a later date.
Rooms Detail:	Machine shop and offices.

Other:

							N	umber	G404
	RO	YAL G	GUNPOWDEF	R FA	CTOR	ΥS	OUT	H SIT	E
Number/ SS Nu	umber	G404	Old Series:					NGR:	TQ37939975
Name/Function	n:								Condition
Na	me / Funct	tion	Start Da	ate:			Date:		Good
Oil Tank Comp	ound		1966		29/3/90)			Fair
									Demolished
Contact Prints _									
Photography								2	
Film Number:	Film 1		Subject:		rection		No:		
WS13	Colour Slie		Exterior Exterior	North North		8			
WM113		Je	Exterior	North	WEST	/			
Cartographic d		- Deviati							
	Cartographi SC 900/11		ion:						
Documentary F			ry Reference:				Year:		
WASC 1506/1	00	cumenta	ry Reference:			19	972		
RO BLDG. LIST	; G404 Oil	Tank Co	ompound			29	9/3/90		
Historical Photo	ographs:								
Relationship wi	ith other M	onument	s:						
Artefacts									
General Descrij	ption:	A rec west		walled	compour	nd w	ith two	ladder p	providing access over the
ength: 27	.5	Bread	dth: 18	Heigl	ht: 2.	25]		
Shape in Plan		Recta	ngular						
Number of Stor	reys:	Single)						
Building Materia	al:	Concr	rete						
Bonding Type:		N/A							
orm of Roof:		N/A							
Roofing Materia	al:	N/A							
Roof Features		N/A							
Power Source		N/A							
Fraverse:		None	,						
Entrance To:									
levation North	:	N/A							
levation East:		N/A							
Elevation South	า:	N/A							

		Number	G404
Elevation West:	N/A		
Overall Internal Descriptio	Contains two large cylindrical storage tanks.		
Interpretation of phasing	Single phase, purpose built.		
Rooms Detail:	N/A		

Other:

				Nu	Imber	G405
	ROYAL O	UNPOWDEF	FACTOR	Y SOUT	H SIT	E
Number/ SS Num	ber G405	Old Series:			NGR:	TQ37969974
Name/Function:	0100				indit.	
	e / Function	Start Da	te:	End Date:		Condition
New Boiler House		1966	25/5/90			Fair
Contact Prints						Demolished
Photography						
Film Number:	Film Type	Subject:	Direction	Exp No:	7	
WS13 Co	olour Slide	Exterior	North	9		
		Exterior	Northwest North	10 8		
		Exterior Exterior	Northwest	9		
Cartographic depi	iction:					
	tographic Depicti	on:				
1976 WASC	900/113					
Documentary Ref	erences:					
	Documenta	y Reference:		Year:		
G405 B01-B38 WASC 1506/1				1965-74 1972	-	
RO BLDG. LIST; G	6405 Boiler House	9		1993		
Closure Date 25/5	5/90					
Historical Photogr	aphs:					
	10/1	Historical Photo	ographs:			
G12119/1- G121 Relationship with		s: Linked to G40	1			
Artefacts		L				
General Description	on: A rec	tangular building, c	onstructed wit	h corrugated	asbesto	s on steel frame.
Length: 26	Bread	th: 11	Height: 6.	52		
Shape in Plan	Recta	ngular				
Number of Storey	s: Single					
Building Material:	Steel	frame with corruga	ted asbestos sl	heets		
Bonding Type:	N/A					
Form of Roof:	Double	e Pitched				
Roofing Material:	Corrug	ated Asbestos				
Roof Features	4 Ven	ts, south of the ride	ge			
Power Source	Electri					
Traverse:	None					
Entrance To:						

	Number G405
Elevation North:	There is a small wooden door at the west end of this elevation. A large doorway has been knocked through centrally. Window panels in metal frames run along the length of the building just below the eaves. Main 8" steam pipe exits from the west.
Elevation East:	Gable end. One double doorway has been knocked through to the south.
Elevation South:	Same as the N. elevation.
Elevation West:	Gable end. No features.
Overall Internal Descriptio	The building has a single room with a concrete floor, which had a drainage channel running along the centre. A platform of stell girders has been built at the west end , presumably to support the boilers.
Interpretation of phasing	A single phase purpose built structure.
Rooms Detail:	Boiler room.
Other:	

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					N	lumber	G406		
ROY	'AL GI	JNPOWDEF	R FA	CTOR	Y SOUT	TH SIT	E		
Number/ SS Number	6406	Old Series:				NGR:	TQ37919974		
Name/Function:					,		Condition		
Name / Functio	on	Start Da	ate:		End Date:		Good		
New Compressor House		1972		2/5/90			Fair		
							Demolished		
							Unknown		
O									
Contact Prints									
Photography									
Film Number: Film Ty	pe	Subject:	Dir	rection	Exp No:				
WS13 Colour Slide	e E:	xterior	South		6				
WM113 Mono	E:	xterior	South	west	5				
Cartographic depiction: Date: Cartographic	Denictio	·							
1976 WASC 900/113	Depiction								
Documentary References:									
	umentary	Reference:			Year				
G406 B01-B06 WASC 1506/1					1972 1972				
RO BLDG. LIST; G406 Com	pressor H	House			1993				
Closure Date 2/5/90									
Historical Photographs:									
Relationship with other Mo	numents:								
Artefacts									
General Description:	A recta	ngular building, d	orienta	ted north	-south, wit	h a small	porch on the west.		
Length: 7.5	Breadtl	h: 3.5	Heigl	ht: 2.6	65				
Shape in Plan	Rectang	gular							
Number of Storeys:	Single								
Building Material:	Corrugated asbestos and translucent fylon sheets on a scaffold pole frame.								
Bonding Type:	N/A								
Form of Roof:	Single Pitched								
Roofing Material:	Corruga	ted Asbestos							
Roof Features	3 transl	ucent fylon pane	ls						
Power Source	Electric								
Traverse:	None								
Entrance To:									
Elevation North:	Asbesto	s sheet walls wit	h a fylo	on panel	protecting	the porch	to the west.		
Elevation East:	A set of	double doors ('X	' mesh	on a ste	el frame) ha	ave been p	positioned centrally.		

	Number G406							
Elevation South:	Asbestos sheet walls with a fylon panel protecting the porch to the west.							
Elevation West:	Translucent fylon panels, with exits for steam and hydraulic pipes.							
Overall Internal Descriptio	A single room containing control panels, fuse boxes , and hydraulic pipes. Floor is concrete , and the room is lit by standard flourescent tubes.							
Interpretation of phasing	Single phase, purpose built.							
Rooms Detail:	Compressor house.							

Other:

Number

G407

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G407	Old Series:	413	NGR:	TQ38019981
Name/Function:					Condition
Name / Fu	nction	Start Da	ate: End Date:		Good
MT Workshop		by 1988	1990		
Guncotton magazine		by 1888	by 1908		🔲 Fair
Guncotton magazine		1888	by 1905		Demolished
Plumbers Shop (chemi	cal)	by 1905	post 1958		

Contact Prints

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS13	Colour Slide	Exterior	East	20
WS13	Colour Slide	Exterior	Northwest	21
WM113	Mono	Exterior	East	19
WM113	Colour Slide	Exterior	Northwest	20

Cartographic depiction:

Date:	Cartographic Depiction:	
1888	WASC 900/38; Magazine	٦
1908	WASC 900/62A	
1923	WASC 900/84	
1976	WASC 900/113	

Documentary References:

Documentary Reference:	Year:
SUPP/5/327	
G407 B01-B04	1888-1958
Sandhurst; Magazine	1894
WASC 1506/1	1972
WASC 1508	1910
RO BLDG. LIST; G407 M.T. Workshop	1993
Closure Date 2/5/90	
PRO Supply/5/327	

Historical Photographs:

Relationship with other Mon	uments: Also known as SS129
Artefacts	
General Description:	A rectangular building, orientated east-west, with a corrugated metal bike shed and a small brick porch added to the south. A lean to has been added to the east gable end.
Length: 13	Breadth: 10 Height: 7.68
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Double Pitched
Roofing Material:	Slate

Num	ber
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G408

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G408	Old Series:	N	GR: TQ38029978
Name/Function:				Condition
Name / Fu	nction	Start Date:	End Date:	Good
Wood Store		by 1990	retained	
Engineering Workshop		1962	by 1972	Fair
Chemical Plumbers- B	ND	by 1972		Demolished
Chemical Plumbers Of	fice		disused by 1959, later of	
Mechanical Services W	Vorkshop	by 1988		

Contact Prints

tography	

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS13	Colour Slide	Exterior	Northeast	18
WS13	Colour Slide	Exterior	Southeast	19
WM113	Mono	Exterior	Northeast	17
WM113	Mono	Exterior	Southeast	18

Cartographic depiction:

Date:	Cartographic Depiction:
1976	WASC 900/113

Documentary References:

Documentary Reference:	Year:
G408 B01-B16	1962-83
WASC 1506/1	1972
RO BLDG. LIST; G408 Woodstore; retained	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	A rectangular building orientated north-south with an added brick annexe on the north and south. the roof consists of two gabled ranges.		
Length: 26.5	Breadth: 20.5 Height: 3.47		
Shape in Plan	Rectangular		
Number of Storeys:	Single		
Building Material:	Yellow Brick		
Bonding Type:	Stretcher Bond		
Form of Roof:	2x Double pitch		
Roofing Material:	Corrugated Asbestos		
Roof Features	Roof Windows		
Power Source	Electric		
Traverse:	None		
Entrance To:			

				Number	G407
J	Roof Features	Fylon panels, north of	the ridge line		
1	Power Source	Electric			
	Traverse:	None			
I	Entrance To:				
E	Elevation North:	above it and quoins dow	been centrally positione vn the jambs. There is al d brick oversails. Water	so a red brick string co	urse. The
E	Elevation East:	Projected gable end wit pediment is now covere	n stone coping. A red bri d by an air vent.	ck bulls eye window in	the
E	Elevation South:		dows added below the rene elevation and the bric wooden door.		
E	Elevation West:	the pediment, and has r	h stone coping. A red bri low been covered by an doorway has beeen adde a rolling steel shutter.	air vent. There are two	red brick
C	Overall Internal Descriptio	•	om, with a platform at tl loor is concrete. The por	Cite Crosser of Statistical State State Institute State	
I	nterpretation of phasing		phases; the porch and lead the elevation have been		
F	Rooms Detail:	Used as an MT woksho	р.		
(Other:				

	Number G408
Elevation North:	This elevation has two sets of double wooden doors, with concrete lintels, which lead into the flat roofed annexe.
Elevation East:	There is a single wooden door with concrete lintel at either end of this elevation. Between these the top half of the wall is completely glazed. The northern annexe has a single wood door and an eight light window.
Elevation South:	This is a double gable end. There is a centrally spaced set of double wood doors in the west gable. The eastern gable is covered by the annexe which has one wood door and 3, 8 light, windows.
Elevation West:	Three is a central set of double wood doors with a concrete lintel in this elevation. The rest of the main building has the upper half glazed.
Overall Internal Descriptio	The main building is divided into two rooms, separated by a brick wall. These rooms correspond to the two gabled ranges. They were originally linked by two doorways which have since been blocked up. Each annexe is divided into two offices.
Interpretation of phasing	Annexes added at a later date to the main gabled ranges.
Rooms Detail:	

Other:

G409

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G409	Old Series:				NGR:	TQ38049979
Name/Function:							Condition
Name / Fun	oction	Start Da	ate:	E	nd Date:		Good
Stores and Shift Room		by 1988		1990			Fair
Paint, cement store and	d shift room.	1964			ed by 1959)	
Cement/timber store		1964-1972		1990			Unknown
Contact Prints							
Photography Film Number: Film	Туре	Subject:	Dire	ection	Exp No:	1	
WS13 Colour S			West		22		
WM113 Mono	Exte		West		21		
Cartographic depiction:						_	
Date: Cartograp	hic Depiction:						
1976 WASC 900/1	13						
Documentary Reference	s:						
	ocumentary Re	eference:			Year:		
G409 B01-B02					1962-198	10	
WASC 1506/1 RO BLDG. LIST; G409 S	Store/shift room				1972 1993		
Closure date 27/2/90					1333	-	
Historical Photographs:							
Relationship with other	Monuments:						
Artefacts							
General Description:							e main building has a he annexe has a flat
ength: 14.5	Breadth:	11	Heigh	t: 3.5			
Shape in Plan	Rectangula	ar					
Number of Storeys:	Single						
Building Material:	Yellow Bri	ck					
Bonding Type:	Stretcher	Bond					
Form of Roof:	Single Pitc	hed					
Roofing Material:	Green min	eral felt					
Roof Features	None						
Power Source	Electric						
Traverse:	None						
Entrance To:							
Elevation North:	There are the sills and bri		indows	in this ele	vation, wit	h wood	frames with wood

	Number	G409
Elevation East:	There are 2, 8 light windows in metal frames on the elevation of the with concrete lintels and tile sills. There is a single wood door to pre the annexe with one, 2 light window to the north.	0,
Elevation South:	There are 2, 8 light meal framed windows, and a single wood door adjacent two light window.	with an
Elevation West:	Two single wood doors lead into the main building, with concrete I electric light is positioned centrally, with steam pipe entry to the w is entered through a set of double wooden doors.	1
Overall Internal Descriptio	The building is divided into three rooms. The flat roofed annexe has The main building is divided into 4 rooms which are used as offices	
Interpretation of phasing	There are three identifiable phases to this building. The flat roofed east is the first to be constructed, Then the western pitched area v final phase is the addition of the northern annexe.	
Rooms Detail:	The eastern flat roofed building was the shift room. The others we	re stores.
Other:		

G409A

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G409A	Old Series:			NGR:	TQ38049979
Name/Function:						Condition
Name / Func	tion	Start Da	ite:	End Date:		Good
Hardening Shop		1977	5/2/9			☐ Fair ☐ Demolished ⊠ Unknown
Contact Prints						
Photography			1			
Film Number: Film		Subject: ee G409	Direction	Exp No:		
Cartographic depiction:						
Documentary References	:					
		Reference:		Year:		
RO BLDG. LIST; G409a H Closure Date 5/2/90	lardening S	Shop		1993		
Historical Photographs:						
Relationship with other N	lonuments	:				
Artefacts						
General Description:						
Length: 0	Breadt	h: 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	l.					

G409A

Interpretation of phasing

Rooms Detail:

Other:

G410

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G410	Old Series:		NGR:	
Name/Function:		_			Condition
Name / Func	tion	Start Date:	End Date: demolished by 1959	2	Good
Constant Brints				<u> </u>	 ☐ Fair ☑ Demolished ☑ Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	::				
Historical Photographs:					
Relationship with other N	/lonuments:				
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:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Description)				
Interpretation of phasing					
Rooms Detail:					
Other:					

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G410

G411

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G411	Old Series:	421		NGR:	TQ38059981
Name/Function:						Condition
Name / Fu	nction	Start Da	ate:	End Date:		Good
Pressure Test Room ar	nd Legionella	by 1990		25/9/90		
Cleaning (ex Plumbers	shop)					Fair
Shifting Room- chemic	al plumbers			demolished 9/67		Demolished
Laggers store		by 1972				Unknown
Plumbers' Shop		by 1988				-
Tinman's Shop		by 1894		by 1908		

Contact Prints

	Contraction of the second second second	

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	Northeast	31
WS12	Colour Slide	Exterior	East	32
WM112	Mono	Exterior	Northeast	31
WM112	Mono	Exterior	East	32

Cartographic depiction:

Date:	Cartographic Depiction:
1908	WASC 900/62A; Shifting Ro
1923	WASC 900/84
1976	WASC 900/113

Documentary References:

Documentary Reference:	Year:
Sandhurst	1894
WASC 1506/1	1972
WASC 1508	1910
RO BLDG. LIST; G411N Pressure test room;	1993
G411S Legionella Cleaning (ex plumbers shop)	
Closure Date 25/9/90; 12/11/91	
PRO Supply/5/327	

Historical Photographs:

Relationship with other Monu	iments:	SS130
Artefacts		
	building ha	ular building with a modern addition to the north. The roof of the original as a double pitched slate roof with acentral vent on the ridge, the addition ugated asbestos roof, single pitch.
Length: 8.5	Breadth:	5.5 Height: 4.32
Shape in Plan	Rectangula	ar
Number of Storeys:	Single	
Building Material:	Yellow Brid	2k
Bonding Type:	Flemish Bo	ind
Form of Roof:	Double Pite	ched
Roofing Material:	Slate/Corru	ugated asbestos

Roof Features Ventilation Chimney Power Source Electric Traverse: None Entrance To: Elevation North: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is one centrally positioned , 6 light, wood framed window with a red segmental arch at the head and a stone sill. Red quoins run down the games. Then original building door with a light above it. Elevation South: The original building has a projected gable end are visible above the red brick corresail which runs along the eaves. There are recessed panels in this oversail above the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with solve the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by are drick string course. Red quoins mark the corners of the building blow this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is a netal sliding door to provide access to the norther annexe. Overall Internel Descriptio The main building is a single room with		Number	G411
Traverse: None Entrance To: Elevation North: There is a central rectangular, 2 light, wood framed window with a concrete sill and a tile sill. Elevation East: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is one centrally positioned , 6 light, wood framed window with a red segmental arch at the head and a stone sill. Red quoins run down the jambs. The northern annexe is constructed in red brick and entered through a large metal sliding door with a light above it. Elevation South: The stopped ends of the projected gable end are visible above the red brick oversail which runs along the eaves. There are recessed panels in this oversail above the doorways. There is a splayed plinth at the basa, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are inked by a red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is a sone intral. Red quoins mark the corners of the building below this level. There is a sone intral. Red quoins mark the corners of the building below this level. There is a sone lintel. Red quoins run down the jambs. There is a metal sliding door to provide access to the northern annexe. Overall Internal Descriptio The main building is a single room with a	Roof Features	Ventilation Chimney	
Entrance To: Elevation North: There is a central rectangular, 2 light, wood framed window with a concrete sill and a tile sill. Elevation East: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is one centrally positioned , 6 light, wood framed window with a red segmental arch at the head and a stone sill. Red quoins run down the jambs. The original building door with a light above it. Elevation South: The stopped ends of the projected gable end are visible above the red brick oversail which runs along the eaves. There are recessed panels in this oversail above the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The toriginal building has a projected gable end with tile and blue brick coping. It has red oversail veges which are linked by a red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail veges which are linked by a red brick segmental arched heads and a stone linkel. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is a metal sliding door to provide access to the norther annexe. Overall Internal Descriptio The main building is a single room with a lino floor and flourescent tube lighting. There is a bloc	Power Source	Electric	
Elevation North: There is a central rectangular, 2 light, wood framed window with a concrete sill and a tile sill. Elevation East: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is one centrally positioned , 6 light, wood framed window with a red segmental arch at the head and a stone sill. Red quoins run down the jambs. The northern annexe is constructed in red brick and entered through a large metal sliding door with a light above it. Elevation South: The stopped ends of the projected gable end are visible above the red brick oversail above the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered berick. There is one centrally positioned, 6 light, wood framed window with a red segmental arched head and a stone lintel.Red quoins run down the jambs. There is a metal sliding door to provide access to the northern annexe. Overall Internal Descriptio The main building is a single room with a lino floor and flourescent tube lighting. There is a blocked door/window in the north wall. The annexe is also a single room with a annex to the north. <t< td=""><td>Traverse:</td><td>None</td><td></td></t<>	Traverse:	None	
and a tile sill. Elevation East: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There is a splayed plinth at the base, with blue chamfered brick detail. There are recessed panels in this oversail above the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail which runs along the eaves. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is a cortally positioned, 6 light, wood framed window with a red segmental arched head and a stone lintel. Red quoins run down the jambs. There is a smlayed plinth at the base, edged with chamfered blue brick. There is a netal sliding door to provide access to the northern annexe. Overall Internal Descriptio The main building is a single room with a lino floor and flourescent tube lighting. There is a blocked door/window in the north wall. The annexe is also a single room with a concrete floor.	Entrance To:		
Intervention The orginal building is a single room with a link divide by a red brick string course. Red brick quoins run down the corners below this level. There is a splayed plinth at the base, with blue chamfered brick detail. There is one centrally positioned , 6 light, wood framed window with a red segmental arch at the head and a stone sill. Red quoins run down the jambs. The northern annexe is constructed in red brick and entered through a large metal sliding door with a light above it. Elevation South: The stopped ends of the projected gable end are visible above the red brick oversail which runs along the eaves. There are recessed panels in this oversail above the doorways. There is a splayed plinth at the base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is a splayed plinth at the base, edged with chamfered blue brick. There is a splayed plinth at the base, edged with chamfered blue brick. There is a splayed plinth at the base, edged with chamfered blue brick. There is a splayed plinth at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at the base, edged with chamfered blue brick. There is a splayed plint at t	Elevation North:		concrete sill
oversail which runs along the eaves. There are recessed panels in this oversail above the doorways. There is a splayed plinth at nthe base, with blue chamfered brick detail. There are two wood doors with red brick segmental arched heads and quoins down the jambs. Elevation West: The original building has a projected gable end with tile and blue brick coping. It has red oversail verges which are linked by a red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is one centrally positioned, 6 light, wood framed window with a red segmental arched head and a stone lintel.Red quoins run down the jambs. There is a metal sliding door to provide access to the northern annexe. Overall Internal Descriptio The main building is a single room with a lino floor and flourescent tube lighting. There is a blocked door/window in the north wall. The annexe is also a single room with a concrete floor. Interpretation of phasing Two identifiable phases; the first being the building to the south, and then the annexe to the north. Rooms Detail: No traces of the original use remain.	Elevation East:	red oversail verges which are linked by a red brick string course. Red run down the corners below this level. There is a splayed plinth at th blue chamfered brick detail. There is one centrally positioned, 6 light framed window with a red segmental arch at the head and a stone s run down the jambs. The northern annexe is constructed in red brick	brick quoins e base, with t, wood sill. Red quoins
has red oversail verges which are linked by a red brick string course. Red quoins mark the corners of the building below this level. There is a splayed plinth at the base, edged with chamfered blue brick. There is one centrally positioned, 6 light, wood framed window with a red segmental arched head and a stone lintel.Red quoins run down the jambs. There is a metal sliding door to provide access to the northern annexe. Overall Internal Descriptio The main building is a single room with a lino floor and flourescent tube lighting. There is a blocked door/window in the north wall. The annexe is also a single room with a concrete floor. Interpretation of phasing Two identifiable phases; the first being the building to the south, and then the annexe to the north. Rooms Detail: No traces of the original use remain.	Elevation South:	oversail which runs along the eaves. There are recessed panels in thi above the doorways. There is a splayed plinth at nthe base, with blu brick detail. There are two wood doors with red brick segmental arch	s oversail e chamfered
There is a blocked door/window in the north wall. The annexe is also a single room with a concrete floor. Interpretation of phasing Two identifiable phases; the first being the building to the south, and then the annexe to the north. Rooms Detail: No traces of the original use remain.	Elevation West:	has red oversail verges which are linked by a red brick string course. mark the corners of the building below this level. There is a splayed p base, edged with chamfered blue brick. There is one centrally positio wood framed window with a red segmental arched head and a stone quoins run down the jambs. There is a metal sliding door to provide	Red quoins plinth at the ned, 6 light, lintel.Red
annexe to the north. Rooms Detail: No traces of the original use remain.	Overall Internal Descriptio	There is a blocked door/window in the north wall. The annexe is also	
	Interpretation of phasing		then the
Other: This was the Shift Room for G418A	Rooms Detail:	No traces of the original use remain.	
	Other:	This was the Shift Room for G418A	

G412

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G412	Old Series:				NGR:	TQ37999974
Name/Function:							0
Name / Funct	ion	Start Da	ate:	E	nd Date:		Condition
Furniture Store		ca.1988?			nu putor		
Carpenters Shop		1977					Fair
(previous bldg.)				demol. b	y 1959		Demolished
Contact Prints	-						Unknown
Photography			1				
Film Number: Film T		Subject:		ction	Exp No:		
WS22 Colour Slic WM122 Mono		erior erior	West West		27 27		
	EXU	enor	west		27		
Cartographic depiction:							
Documentary References:							
RO BLDG. LIST; G412 Fur	cumentary R				Year: 1993	_	
Closure date: RO(WA) wa		ex Carpenters			1993	_	
Historical Photographs:							
Relationship with other M	onuments:						
Artefacts	onuments.						
General Description:	Pre-fabric	cated pebbledas	shed co	ncrete st	ore, with a	metal do	puble pitched roof.
Length: 22.5	Breadth:	17.5	Height	t: 5			
Shape in Plan	Rectangu	lar					
Number of Storeys:	Single						
Building Material:	Pre fab pe	ebbledashed co	ncrete				
Bonding Type:	N/A						
Form of Roof:	Double Pi	tched					
Roofing Material:	Galvanise	d Metal Sheetir	ng				
Roof Features	None						
Power Source	Electric						
Traverse:	None						
Entrance To:							
Elevation North:		Wood framed galvanised me					he pediment is enter this gable
Elevation East:		single wooden oors at the nortl					nd a set of double d to the south.
Elevation South:		ne set of double the east, with					e wood door is

	Number G412
Elevation West:	There is a single wood door with glass panels at either end of the building.
Overall Internal Descriptio	Divided into three rooms by breeze block partitions. The most southerly room is further subdivided into 2. The floors are concrete throughout, and standard lightin is used.
Interpretation of phasing	A single phase prefabricated building.
Rooms Detail:	Storerooms.
Other:	

Number

G413

ROYAL GUNPOWDER FACTORY SOUTH SITE

	n:				Condition
Na	me / Function	Start I		End Date:	Good Good
Offices and St	ores	by 1980	27/2/9	0	Fair
Timber Rack		1962			Demolished
					Unknown
Contact Prints	1				
-					
hotography		0.11-4	Direction		
Film Number: WS12	Film Type Colour Slide	Subject: Exterior	Direction Southwest	Exp No: 34	
WS12 WS12	Colour Slide	Exterior	Northwest	35	
WM112	Mono	Exterior	Southwest	34	
VM112	Mono	Exterior	Northwest	35	
Cartographic d					
	Cartographic Depi	ction:			
1976 WAS	SC 900/113				
Documentary F	References:				
	Documen	tary Reference:		Year:	
G413 B01-B03				1962-1984	
WASC 1506/1				1972	
WASC 1506/1 RO BLDG. LIST	; G413 Office an	d store		1972 1993	
WASC 1506/1 RO BLDG. LIST	; G413 Office an	d store			
WASC 1506/1 RO BLDG. LIST Closure Date: 2	; G413 Office an 27/2/90	d store			
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo	; G413 Office an ?7/2/90 ographs:				
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo	; G413 Office an 27/2/90				
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi	; G413 Office an ?7/2/90 ographs:				
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi Artefacts	; G413 Office an 27/2/90 ographs: th other Monume	nts:	orientated port	1993	
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi	; G413 Office an 27/2/90 ographs: th other Monume otion: A r	nts: ectangular building,	orientated nort	1993	made up of three building
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh	nts: ectangular building, ich share walls. The	e southern and o	1993 h-south, which is r	made up of three building re constructed in red brick with yellow brick with a f
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh	nts: ectangular building, ich share walls. The h a mono pitched ro	e southern and o	1993 h-south, which is r	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo	nts: ectangular building, ich share walls. The h a mono pitched ro	e southern and o pof. The north o	1993 h-south, which is r	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi Artefacts General Descrip	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre	nts: ectangular building, ich share walls. The h a mono pitched ro f.	e southern and o pof. The north o	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi Artefacts General Descrip Length: 12.	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular	e southern and o pof. The north o	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 30 BLDG. LIST Closure Date: 2 distorical Photo Relationship wi Artefacts General Descrip ength: 12. Shape in Plan Jumber of Stor	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular	e southern and coof. The north coof. Height: 3	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 distorical Photo Relationship wi Artefacts General Descrip ength: 12. Shape in Plan Jumber of Stor Building Materia	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle	e southern and coof. The north coof. Height: 3	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 distorical Photo Relationship wi Artefacts General Descrip Length: 12. Shape in Plan Jumber of Stor Building Materia Bonding Type:	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle Brick/ Yellow brick	e southern and coof. The north coof. Height: 3	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 Historical Photo Relationship wi Artefacts General Descrip Length: 12. Shape in Plan Jumber of Stor Building Materia Bonding Type: Form of Roof:	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red Stre See	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle Brick/ Yellow brick tcher Bond General desciption	e southern and coof. The north coof. The north coof. The southern and coof. The southern and coof. The southern and coof. The southern are southern and coof. The southern are	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 distorical Photo Relationship wi Artefacts General Descrip Length: 12. Shape in Plan Jumber of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red See al: See	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle Brick/ Yellow brick tcher Bond General desciption eralised Felt on Tim	e southern and coof. The north coof. The north coof. The southern and coof. The southern and coof. The southern and coof. The southern are southern and coof. The southern are	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 Relationship with the second s	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red Stre See al: Min	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle Brick/ Yellow brick tcher Bond General desciption eralised Felt on Tim e	e southern and coof. The north coof. The north coof. The southern and coof. The southern and coof. The southern and coof. The southern are southern and coof. The southern are	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick
WASC 1506/1 RO BLDG. LIST Closure Date: 2 distorical Photo Relationship wi Artefacts General Descrip ength: 12. Shape in Plan Jumber of Stor Building Materia Bonding Type: form of Roof:	; G413 Office an 27/2/90 ographs: th other Monume otion: A r wh wit roo 5 Bre Rec eys: Sing al: Red See al: See	nts: ectangular building, ich share walls. The h a mono pitched ro f. adth: 8.85 tangular gle Brick/ Yellow brick tcher Bond General desciption eralised Felt on Tim e	e southern and coof. The north coof. The north coof. The southern and coof. The southern and coof. The southern and coof. The southern are southern and coof. The southern are	1993 h-south, which is r rentral buildings ar ne is constructed	re constructed in red brick

	Number G413
Elevation North:	No features.
Elevation East:	There are three panels of different brickwork. The south and central panels are both red brick, but are tied together by yellow brickwork. The south panel has a boarded window to the south and a single wood door to the north of this, each with brick lintels. the central panel has a set of double wooden doors, again with a brick lintel. The northern panel is contructed out of yellow brick, and contains a set of double wooden doors with a concrete lintel.
Elevation South:	There is one, 4 light, wood framed window to the west of a wooden door. To the east of this there is one 4 light and one 6 light window, each with a wood frame.
Elevation West:	The same brickwork panels are present as described in the east elevation. Each of these contains a single wood door and a steam pipe entry.
Overall Internal Descriptio	The south and the central buildings have a single rooms. The south has a lino floor and the central one concrete. Both have standard lighting. The north building is divided into two rooms by a brick partition. This also has a concrete floor and standard lights.
Interpretation of phasing	There are three identifiable phases to this structure. The first is ths central area as all original pipework enters this area and the internal walls are the same yellow stock brick as the older buildings on site. Then the southern area has been added. It is at this point that the west and east walls of the central building have been replaced. The final phase is the addition of the north building.
Rooms Detail:	The southern room is now a Cafe, which has obliterated all traces of the originaluse. The other two are still used as stores.
Other:	

Number	Ν	lum	ber
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G414

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Nu	mber G414	. Old Series:			NGR:	TQ37919978
Name/Function	1:					Condition
Na	me / Function	Start Da	ate: E	nd Date:		Good
New Timber St	tore	1979	27/2/90			Fair
						Demolished
						Unknown
Contact Prints						
_						
Photography						
Film Number:	Film Type	Subject:	Direction	Exp No:		
WS13	Colour Slide	Exterior		4		
WM113	Mono	Exterior	North	4		
Cartographic d	epiction:					
) of a range of a					
Documentary F		D (1 V		
G414 B01	Documenta	ary Reference:		Year: 1979	-	
	; G414 Timber Sto	ore		1993		
Closure Date: 2						
Historical Photo	ographs:					
Relationship wi	th other Monumen	ts:				
Artefacts						
General Descrip	otion: A re	ctangular building, o	prientated east-w	vest, open to	the no	rth and south.
Length: 12.	.5 Brea	dth: 7.5	Height: 3.5			

General Description:	A rectangular building, orientated east-west, open to the north and south.
Length: 12.5	Breadth: 7.5 Height: 3.5
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Red Brick
Bonding Type:	English Garden Wall
Form of Roof:	Single Pitched
Roofing Material:	Galvanised Metal Sheeting
Roof Features	None
Power Source	Electric
Traverse:	None
Entrance To:	
Elevation North:	Stopped end of a wall to the west. There is an open frontage and to the east of this a section of brick wall.
Elevation East:	No features.
Elevation South:	Stopped end of a wall to the west. There is an open frontage and to the east of this a section of wall with a wood door with a wood panel above to provide access to an enclosed store.

	Number G414
Elevation West:	No features.
Overall Internal Descriptio	The main bay has an open front and rear with a scaffold pole framework on the inside to both support the roof and provide racking for timber. To the east of this is a small brick store.
Interpretation of phasing	Single phase, purpose built building.
Rooms Detail:	Main bay is used for timber packing and storage to the east.
Other:	

Nι	ımber	
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G415

ROYAL GUNPOWDER FACTORY SOUTH SITE

Name / Function Start Date: End Date: Good	Number/ SS Number	G415	Old Series:	452		NGR:	TQ38059976
Diffices by 1963 1989 Wagon House 1905 Diffices(SCE) by 1959 12/59 Unknown	Name/Function:						Condition
Dffices by 1963 1989 Wagon House 1905 Dffices(SCE) by 1959 12/59 Unknown	Name / Fu	nction	Start Da	ate:	End Date:		Good
Wagon House 1905 Dffices(SCE) by 1959 12/59 Demolished Unknown	Offices		by 1963		1989		
Dffices(SCE) by 1959 12/59 Demolished Unknown	Wagon House		1905				
Unknown			by 1959		12/59		Demolished
			·				

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	West	29
WS12	Colour Slide	Exterior	North	30
WM112	Mono	Exterior	West	29
WM112	Mono	Exterior	North	30

Cartographic depiction:

Date:	Cartographic Depiction:
1907	WASC 900/62A
1923	WASC 900/84
1976	WASC 900/113

Documentary References:

Documentary Reference:	Year:
WASC 1680	1910
WASC 1506/1	1972
WASC 1508	1910
RO BLDG. LIST; G415 Offices	1993
Closure Date: 3/8/89	

Historical Photographs:

Relationship with other Monuments:

Artefacts	A	tet	fac	ts
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General Description:	A rectangular building, orientated east-west, with a wooden annexe on the west end.
Length: 7	Breadth: 4.5 Height: 4.79
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	Flemish Bond
Form of Roof:	Double Pitched
Roofing Material:	Slate
Roof Features	None
Power Source	Electric
Traverse:	None
Entrance To:	

		Number	G415
	Elevation North:	There are 4 windows evenly spaced along this elevation. Each has seg arched heads, laid in half brick ring and a stone sill. The windows are wood frames. The lower half of the central two have been blocked in. enters on the east side and a drain exits. Electric conduits run below t a ceramic insulator has been mounted centrally. There is one, 4 light, window in the annexe.	8 light with A water pipe he eaves and
	Elevation East:	Gable end. There is one centrally positioned wooden door with a conc The surrounding brickwork looks like it may be a repaired area, sugges there may originally have been a larger doorway.	
	Elevation South:	There are 4 windows evenly spaced along this elevation. Each has seg arched heads, laid in half brick ring and a stone sill. Each now has the blocked in with a 4 light wood framed window above it. A steam pipe the east.	lower half
	Elevation West:	Gable end, the lower half of which is covered by the weatherboarded door provides access to the inside. Above this the gable has been reparation possible blocked up window is visible in the pediment.	
	Overall Internal Descriptio	A single room, now with a carpeted floor and a suspended ceiling.	
\bigcirc	Interpretation of phasing	At least two phases, the initial building and the addition of the annexe patches of repair fit in between these.	. The other
	Rooms Detail:	Office space.	
	Other:		

G416

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G416	Old Series:		NGR:	TQ37979979
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
QA Inspection Worksho	p	1982	demolished by 1959		Fair
EFB Inspection Block			demonstred by 1959		Demolished
					Unknown
Contact Prints					
					1
Photography					
Cartographic depiction:					
Documentary Reference					
	ocumentary Refe	erence:	Year:		
RO BLDG. LIST; G416 C			1993		
Closure Date 27/2/90					
Historical Photographs:					
Relationship with other	Monuments:	inked to G403			
Artefacts					
			and an all an all states the		land the state of the
General Description:			ated north-south, with building to G403.	a corrio	for running from the
Length: 28	Breadth:	8.5 Hei	ght:		
Length. 20		0.5 Her			
Shape in Plan	Rectangular				
Number of Storeys:	Single				
Building Material:	Yellow Brick				
Bonding Type:	Stretcher Bo	ond			
Form of Roof:	Flat				
Roofing Material:	Mineralised	Felt on Timber			
Roof Features	None				
Power Source	Electric				
Traverse:	None				
Entrance To:					
Elevation North:	There is one	set of centrally p	aced double wooden de	oors wit	th a concrete lintel.
	There is a wo	ood framed, 6 ligh	nt, window at either sid	e of the	e doors.
Elevation East:			end. There is a set of d		
	the south of	this. Steam and v	vater pipes run along th	e eaves	3.
Elevation South:		gle wood door to ounted to the we	the west, with a brick est.	lintel. A	A metal plaque
Elevation West:	There are 4 e	evenly spaced, 6	ight, wood framed win	dows al	ong this elevation.

	Number	G416
Overall Internal Descriptio	There are 5 offices off a corridor running along the east.	
Interpretation of phasing	Single phase.	
Rooms Detail:	Offices.	

Other:

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G417

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G417	Old Series:	NGR:	TQ38129978
Name/Function:				Condition
Name / Fu	nction	Start Date:	End Date:	Good
Solvent Store			1990	
Standard solvent store		1977	1985	🔄 Fair
Acid store		1985		Demolished
			demolished by 1959	Unknown

Contact Prints

Dh	oto	 -	h	

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	East	25
WM112	Mono	Exterior	East	25

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G425 B01 Details	1977
RO BLDG. LIST; G417 Solvent store(RARDE)	1993
Closure Date: 24/4/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	Rectangular metal store.
Length: 4	Breadth: 2.12 Height: 2.45
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Metal framed, covered by Galvanised Metal Sheets.
Bonding Type:	N/A
Form of Roof:	Single Pitched
Roofing Material:	Galvanised Metal Sheeting
Roof Features	None
Power Source	Electric
Traverse:	None
Entrance To:	
Name of the Name Dates	
Elevation North:	Solid wall with mesh panels at the base.
Elevation East:	Solid wall with mesh panels at the base.
Elevation South:	Solid wall with mesh panels at the base.

Solid wall with mesh panels at the base.

Elevation West:

A set of double doors, of mesh on a metal frame, with an external light switch.

	Number G417
Overall Internal Descriptio	There is a single room. The floor consists of metal guttering, raised on a concrete plinth. Lit by an internal safety light.
Interpretation of phasing	Single phase.
Rooms Detail:	Solvent store, with mesh panels to provide ventilation.

-

	ROYA	AL GUNI	POWDEF	R FACT	ORY SOUT	H SIT	E	
Number/ SS I	Number	418A	Old Series:	427;422)	NGR:	TQ380	89979
Name/Functi	ion:						Condit	ion
ſ	Name / Function		Start Da	ate:	End Date:			Good
Polymerisatio			by 1972		1990			
	Moulding House							Fair
Guncotton P			1888	pos	t 1915			Demolished
Fuanidine Pil	ot Plant		c1953/195	9? by	1972			Unknown
Contact Prin	29			- 30 o				
Photography	28	29				3	ŧ.	32
Film Number	r: Film Type	. 5	Subject:	Directio	n Exp No:			
WS12	Colour Slide	Exterio	or	SW	27			
WS12	Colour Slide	Exterio	or	North	28			
WS19	Colour Slide	Exterio	or	North	28			
WS19	Colour Slide	Exterio	or	North	29			ALCOND. LEB. BRAN
WS19	Colour Slide	Exterio	or	West	30			
WS19	Colour Slide	Exterio	or	West	31			
WS19	Colour Slide	Exterio	or	East	32			33
WS19	Colour Slide	Exterio	or	SE	33			3.5
WS19	Colour Slide	Exterio	or	North	34			
WM112	Mono	Exterio	or	SW	27			and the second s
WM112	Mono	Exterio	or	North	28			
WM119	Mono	Exterio		North	28			the second s
WM119	Mono	Exterio		North	29			And Shakes a Linkshak 12 https://
WM119	Mono	Exterio		West	30			
WM119	Mono	Exterio		West	31			
WM119	Mono	Exterio		East	32			
WM119	Mono	Exterio		SE	33			34
WM119	Mono	Exterio	r	North	34			
Cartographic						-		
Date:	Cartographic De	epiction:						
	ASC 900/84							
	ASC 900/62A							
	S.Map							
	ASC 900/38							
1976 WA	ASC 900/113							

G418A

Number

Documentary References:

Documentary Reference:	Year:
G418 B01-B51	1888-1987
WASC 1508	1910
SUPP/5/466	
SUPP/5/327	
Sandhurst	1894
WASC 1506/1	1972
RO BLDG. LIST; G418 Polymerisation Plant	1993
Closure Date 19/11/90	

Historical Photographs:

Historical Photogra	phs:
BB92/16739 RCHME	
BB92/16734 RCHME	

Relationship with other Monuments:

Linked to G418B, G448 and G431. Formerly included 427 Pulping and Moulding Room and422B Beaters and Polchers House.

	Number G418A
Artefacts	
General Description:	A rectangular building (Old series 427) orientated east-west. It is linked to G418B (Old series 422B) to the north. A corridor has been added to the west to link both of the aforementioned buildings to G448, which has subsequently been demolished. It is likely that G418B was originally linked to G431, before the western half of G431 was demolished. G418A is a single storey building, devided into 3 rooms. The central room has a mezzanine floor at the east end. Each of the other rooms have been divided into office and lab accomodation.
Length: 52.5	Breadth: 25 Height: 6.62
Shape in Plan	Rectangular
Number of Storeys:	Multi Levels
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Double Hipped
Roofing Material:	Slate
Roof Features	Lantern roof along ridge
Power Source	Electric
Traverse:	None
Entrance To:	
Elevation East:	gauged voussoirs. Red quoins run down the jambs to floor level. A three course red string course runs from the base of the arch. Quoins run down the eastern corner of the buiding below this string course. The arch now houses a modern doorway, covered by rolling steel shutters. The same detail is present in the area to the west, however this archway has been blocked up. All the eaves have red brick oversails, 3courses deep. A splayed plinth runs along the base, with chamfered blue brick detail. All of this elevation is visible. A red brick oversail, 3 courses deep runs alongt the eaves and a splayed plinth, with chamfered blue brick detail, runs along the base. There are 4, evenly spaced, red brick semi-circular arches, with gauged voussoirs along this elevation. Patches of quoins are visible along the jambs, but only in areas where the wall has not been whitewashed. A red brick string couse joins the base of these arches. The north and south corners of the building are edged with quoins below this course. A low (shoulder height) brick arch is present at the south end of the elevation, which has subsequently been blocked up to form a recessed panel. A door arch lies to the north of this. Both of these aarches are semi-circular, and constructed using uncut yellow bricks laid in half brick ring. Another low arch of the same type is present to the south.
Elevation South:	A red brick oversail, 3 courses deep, runs along the eaves. A splayed plinth with chamfered blue brick detail runs along the base. There are 4 windows in the western quarter of the building, the 2 westernmost ones have been blocked up. A double doorway lies to the east of these, with a wider and higher arch. 5 more windows lie to the east of this. A wood door with a concrete lintel has been added in the window arch to the east of these. Another windows arch , dorrway and a window arch lie to the east of this. Each of the windows mentioned above have a semi-circular red brick arch with gauged voussoirs. Quoins run down the jambs to a stone sill. The windows themselves have cast iron frames with a circular panel in the arch, with 14 lights fannning out from a central semi circular light. The rectangular panel below this has 24 lights, the central 6 of which pivot horizontally. Each of the double doorways has the same brick detail. A semi-circular fanlight is placed in the arch, of the same type as the top panels of the windows. The west doorway is now covered by steel shutters. Steam pipes enter above the doorway to the east . A string course, 3 bricks deep, joins the bases of all the arches. Quoins run down the edges of the building below this level. Scarring is present at the west of the building where a lean to building once stood.
Elevation West:	A brick built corridor runs along the lower half of the building. This has 4 wood framed 6 light windows with brick lintels. 8 red brick semi-circular arches with

gauged voussoirs are visible above the corridor. A semi-circular fanlight, of the same type as those in the south elevation, is visible in each of the 4 most southerly arches. The eaves have a red brick oversail, 3 courses deep.Overall Internal DescriptioG418A is divided into 3 main rooms by brick partition walls, of pier and panel construction in the pediment. These leave a large open room in the centre and a smaller area at both the west and east ends. Each room now has a concrete floor The western room is divided into 2 small cells to the north, with 2 cells above them. A larger southern cell is open to the roof. Each cell is entered from the modern corridor to the west, and has no access to the central room. The eastern room is divided into 3 cells, 1to the north and 2 to the south of a central corridor. The corridor is entered through a wood door in the exterior wall. The 2 southern rooms are open to the roof. There are 3 cells above the northern cell, only accessible from an external staircase which has since been removed. A door also leads to the mezzanine floor in the east end of the room, supported by 7" steel columns below steel beams. The Gaps between the two hipped roofs is supported by a row of 10" steel columns below a steel girder. A mezzanine floor is positioned at the east end of the room, supported by 7" steel columns below steel beams. The Gaps between the the columns have been blocked over with a breeze block wall. The mezzanine floor is accessed by a timber staircase to the north and a steel staircase to the south. The internal face of the external walls are of pier and panel construction. The door archas is ether at window or door arch, of half brick ring construction. The door archas are within recessed panels which have an arched intead of flat top. All the window and door arches in the north wall have been blocked. The door arch is directly opposite trha		Number	G418A
 construction in the pediment. These leave a large open room in the centre and a smaller area at both the west and east ends. Each room now has a concrete floor The western room is divided into 2 small cells to the north, with 2 cells above them. A larger southern cell is open to the roof. Each cell is entered from the modern corridor to the west, and has no access to the central room. The eastern room is divided into 3 cells, 1 to the north and 2 to the south of a central corridor. The corridor is entered through a wood door in the exterior wall. The 2 southern rooms are open to the roof. There are 3 cells above the northern cell, only accessible from an external staircase which has since been removed. A door also leads to the mezzanine floor in the central room. The central room is open to the roof, which is supported on metal trusses. The valley between the two hipped roofs is supported by a row of 10" steel columns below a steel girder. A mezzanine floor is positioned at the east end of the room, supported by 7" steel columns below steel beams. The Gaps between the the columns have been blocked over with a breeze block wall. The mezzanine floor is accessed by a timber staircase to the north and a steel staircase to the south. The internal face of the external walls are of pier and panel construction. each panel is recessed and contains either a window or door arch, of half brick ring construction. The door arches are within recessed panels which have an arched intead of flat top. All the window and door arches in the north wall. A single centrally placed wood door with a concrete lintel leads to G418B. 4 large doorways were present in the east partition wall but have since been blocked up. The building is lit by enclosed flourescent tubes, which resemble the engine nacelles of the `Enterprise'. 		same type as those in the south elevation, is visible in each of the 4 r	nost
G431, which has very similar brickwork details. The building was possibly also linked to the Vat House (Old series 422) to the north. Building G418B was added	Overall Internal Descriptio	construction in the pediment. These leave a large open room in the cessmaller area at both the west and east ends. Each room now has a construction is divided into 2 small cells to the north, with 2 cell them. A larger southern cell is open to the roof. Each cell is entered from modern corridor to the west, and has no access to the central room. The corridor is entered through a wood door in the exterior wall. The 2 rooms are open to the roof. There are 3 cells above the northern cell, accessible from an external staircase which has since been removed. leads to the mezzanine floor in the central room. The conf, which is supported on metal trusses. The valley between the two roofs is supported by a row of 10" steel columns below a steel girder. mezzanine floor is positioned at the east end of the room, supported by columns below steel beams. The Gaps between the the columns have blocked over with a breeze block wall. The mezzanine floor is accessed staircase to the north and a steel staircase to the south. The internal fexternal walls are of pier and panel construction. each panel is recessed contains either a window or door arch, of half brick ring construction. arches are within recessed panels which have an arched intead of flat window and door arches in the north wall have been blocked. The do directly opposite trhat in the south wall. A single centrally placed woo a concrete lintel leads to G418B. 4 large doorways were present in the partition wall but have since been blocked up. The building is lit by ended to be a staircase book up. The building is lit by ended to be a staircase block up. The building is lit by ended to be a staircase built but have since been blocked up.	ntre and a ncrete floor. Is above om the The eastern tral corridor. 2 southern only A door also open to the o hipped A by 7" steel been by a timber ace of the ed and The door top. All the or arch is d door with e east closed
doors and windows in the north wall were blocked at this point. The Vat House and the western half of G431 have since been demolished. The second storey offices have been added after this. The final phase of the building is the addition o the linking corridor to G448.	Interpretation of phasing	G431, which has very similar brickwork details. The building was poss linked to the Vat House (Old series 422) to the north. Building G418B between 1889 and 1923) to link it permanently to Vat house. It is like doors and windows in the north wall were blocked at this point. The V and the western half of G431 have since been demolished. The second offices have been added after thisThe final phase of the building is the	sibly also was added (Iy that the 'at House d storey
Rooms Detail: Last used as a Polymerisation Plant, and offices/labs. No traces of the original use, a Pulping and Moulding House, remain after the decontamination process.	Rooms Detail:		0
Other:			

			Nu	umber	G418B
R	OYAL GUN	IPOWDER FA	CTORY SOUT	H SIT	E
Number/ SS Number	G418B	Old Series:		NGR:	TQ38089979
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Polymerisation Plant					Fair
					Demolished
					Unknown
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	SW	27
WS12	Colour Slide	Exterior	North	28
WS19	Colour Slide	Exterior	North	28
WS19	Colour Slide	Exterior	North	29
WS19	Colour Slide	Exterior	West	30
WS19	Colour Slide	Exterior	West	31
WS19	Colour Slide	Exterior	East	32
WS19	Colour Slide	Exterior	SE	33
WS19	Colour Slide	Exterior	North	34
WM112	Mono	Exterior	SW	27
WM112	Mono	Exterior	North	28
WM119	Mono	Exterior	North	28
WM119	Mono	Exterior	North	29
WM119	Mono	Exterior	West	30
WM119	Mono	Exterior	West	31
WM119	Mono	Exterior	East	32
WM119	Mono	Exterior	SE	33
WM119	Mono	Exterior	North	34

Cartographic depiction:

Documentary References:

Historical Photographs:

Relationship with other Mon	uments: Linked to G418A and G448.			
Artefacts				
General Description:	Rectangular building, orientated west-east. Linked to G418A to the north. An additional corridor along the west linked it to G448, which has since been demolished. The north wall was originally part of the Vat House (Oldseries 422) which has also been demolished. It is a single storey building with a hipped roof with a lantern roof along the ridge.			
Length: 44	Breadth: 12 Height: 6.62			
Shape in Plan	Rectangular			
Number of Storeys:	Single			
Building Material:	Yellow Brick			
Bonding Type:	English Bond			
Form of Roof:	Hipped			
Roofing Material:	Slate			

	Number G418B
Roof Features	Lantern roof
Power Source	Electric
Traverse:	None
Entrance To:	
Elevation North:	This was originally the southern wall of the Vat House. The wall is of pier and panel construction. A large rough central doorway has been knocked through, with a steel girder above it. To the east of this low piers devide the wall into 5 panels, the easternmost of which has undergone considerable repair. This repair covers the eastern quarter of a semi-circular arch, construted with half brick rings. Another arch of this type lies immediately to the west, and has been blocked up with red brick laid on edge. A possible door arch lies to the west of this, at a slightly lower level than the others. A modern single light window in a wood frame is adjacent to this. Two other ,3 light, wood framed windows with concrete lintels and tile sills have been added towards the eaves. The area to the west of the central doorway has been devided into 6 panels by brick piers, the top of which are around 1m from the e4aves. The panel immediately to the west of the central doorway has a wood door with a concrete lintel. Asemi-circular half brick ring arch is visible in the westernmost panel. A steam pipe enters above this. The eaves of this elevation have an oversail, 3 courses deep. However only the easstern 0.5m is laid in red brick, and the rest is yellow. The 1m below this oversail has had a concrete render applied
Elevation East:	There is a red brick oversail, 3 courses deep, running along the eaves of the building. A splayed plinth runs along the base , with blue chamfered brick detail. There are 3, evenly spaced, arches along the ground floor. These arches are semi- circular with gauged vousoirs, constructed with red brick. Qoiuns run down the jambs. A red brick string couse runs along at the base of the arches. The south arch contains a wood door with a timber surround. The other two contain wood framed 3 light windows, which utilise the original stone sills. there is a bulls eye widow above each of these arches. These have a red brick surround and house a 20 light metal framed window. A wood door enters the first floor to the south, originally approached by a free-standing metal staircase which has since been removed. Steam pipes enter to the north.
Elevation South:	Not visible as this building shares the same wall as G418B.
Elevation West:	The lower half of this elevation is covered by the corridor which links to G448. There are central wood doors to enter the corridor with a wood framed, 3 light, window at either side. Above this, on the elevation of G418B, is a centrally positioned double door semi-circular arch. Construcred with red brick gauged voussoirs. A semi-circular window arch, with red brick gauged voussoirs, is positioned at either side of the door arch. Each contains a semi circular fanlight, with metal frames. These have 14 lights arranged around a semi-circular pane. Each crosspiece has a circular boss, with a stylised rose design (same as those in G418A). Steam pipes enter to the south.
Overall Internal Descriptio	Internally building G418B is divided into a single room, with a mezzanine floor at the east end. This is supported by steel columns, the gaps between which have been blocked in to create 3 enclosed offices on the ground floor. The mezzanine floor is a sngle room, now seperated from the main room by a fibreboard/perspex partition. The main room has a concrete floor and is now lit by standard flourescent tubes. The south wall has an oversail along the eaves, 3 bricks deep, and a splayed plinth. The colour of the brickwork is not visible as the walls have been painted. This south wall would initially have been the external wall of G418A, hence the plinth and the oversail. The north wall is divided into arched recessed panels, of gauged brick, with a splayed chamfered brick base. A projected string course runs above these. This wall would have been the south wall of the Vat House (old series 422), as the features present are those found externally, eg. gauged brick arches.
Interpretation of phasing	This building was been added to the Guncotton Works after the construction of the Vat House and G418A. G418b was added to link the 2 by adding the east and west walls. An effort has been made to match architectural details, eg. the oversail eaves. The Vat House has then been demolished. After this the corridor bhas been added and the mezzanine floor blocked off.
Rooms Detail:	Last use, Polymerisation Plant and offices. No traces of the original use remain.

G418B

Number	
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G419

ROYAL GUNPOWDER FACTORY SOUTH SITE

		_			
Number/ SS Number	G419	Old Series:		NGR:	TQ38159980
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
Stores		by 1988			
Old Fire Station			demolished 11/59		Fair
Plumbers Store		1977			Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Documentary Reference	s:				
E	ocumentary R	eference:	Year	:	
G419 B01; plans etc.			1977		
G419 B02			1000		
RO BLDG. LIST; G419 S Closure Date: 22/1/90	stores		1993		
Closure Date: 22/1/90					
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:	DEMOLIS	HED. Only the conc	rete base remains.		
Length:	Breadth:	Heig	ght:		
Shape in Plan	1]		
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					

4

Elevation South:

Elevation North: Elevation East:

Roof Features Power Source Traverse: Entrance To:

Elevation West:

Overall Internal Descriptio

G419

Interpretation of phasing

Rooms Detail:

			Nu	ımber	G420
R	OYAL GU	NPOWDER FA	CTORY SOUT	H SIT	E
Number/ SS Number	G420	Old Series:		NGR:	TQ38039981
Name/Function:					Condition
Oil Stores Acid store		1977 by 1959	27/2/90 demolished 11/59		 ☑ Good ☑ Fair ☑ Demolished ☑ Unknown
Contact Prints					
Photography Film Number: Fil	n Type	Subject: Di	irection Exp No:		

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	North	33
WM112	Mono	Exterior	North	33

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G420 B01-B02	1976-79
RO BLDG. LIST; G420 Oil Stores	1993
Closure Date: 27/2/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	Three prefabricated "marley" garages.
Length: 9.5	Breadth: 5 Height: 2.2
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Pre Fab pebbledashed Concrete
Bonding Type:	N/A
Form of Roof:	Flat
Roofing Material:	Corrugated Asbestos
Roof Features	None
Power Source	None
Traverse:	None
Entrance To:	
Elevation North:	No features.
Elevation East:	No features.
Elevation South:	There are three metal swinging doors, each providing access to one garage.
Elevation West:	No features.

		Number	G420
Overall Internal Descriptio	Three garages each with a concrete floor.		
Interpretation of phasing	Single Phase.		
Rooms Detail:			

				Nu	Imber	G421
RO	YAL GUN	IPOWDER	FAC	CTORY SOUT	H SIT	E
Number/ SS Number	G421	Old Series:			NGR:	TQ38159983
Name/Function:]				Condition
Name / Func	tion	Start Dat	te:	End Date:		Good
Store(Marley Budget Buil		1980				Fair
Chemical ENG Laborator	У	by 1959		post 1961		
Contact Prints						
Photography						
Film Number: Film	Гуре	Subject:	Dire	ection Exp No:	7	
WS12 Colour Sli			North	12		
WM112 Mono	Exte	rior	North	12		
Cartographic depiction:						
Documentary References	:					
	cumentary Re	ference:		Year:		
RO BLDG. LIST; G421 St Closure date: 24/7/90	ore(RARDE)			1993		
Historical Photographs: Relationship with other M	lonuments:					
Artefacts	ionali ionali					
General Description:	Pro fob " I	Marley" shed.				
Length: 17.5	Breadth:	4	Heigh	t: 2.2		
Shape in Plan	Rectangula	ır				
Number of Storeys:	Single					
Building Material:	Pre Fab pe	bbledashed cor	ncrete			
Bonding Type:	N/A					
Form of Roof:	Double Pite	ched				
Roofing Material:	Corrugated	Asbestos				
Roof Features	None					
Power Source	None					
Traverse:	None					
Entrance To:						
Elevation North:	No features					
Elevation East:	No features					
Elevation South:	Single swin	g metal door.				
Elevation West:	No features					
	ino reatures	•				

		Number	G421
Overall Internal Descriptio	Single room with a concrete floor		
Interpretation of phasing	Single phase.		
Rooms Detail:			

Other:

-

					Nu	mber	G422
R	OYAL GUN	IPOWDEF	R FA	CTORY	SOUT	H SIT	E
Number/ SS Number	G422	Old Series:				NGR:	TQ38159981
Name/Function:			L				
Name / Fu	action	Start Da	ato.	En	d Date:		Condition
Storage Garages(Marle		1978		after 198-			Good
				demolishe	d by 1959		Fair
Contact Prints							
Photography							
Cartographic depiction:							
Documentary Referenc							
	Documentary Re	eference:			Year: 1978	_	
G422 B01 RO BLDG. LIST; G422	Seven Storage (Garages			1978	-	
Closure Date: 30/5/91	eeren eterage e	Jalagoo					
listorical Photographs:							
Relationship with other							
Artefacts							
General Description:	DEMOLIS	HED. Only the	concr	ete standin	a remains		
					5 · • · · · · · · · · ·		
ength:	Breadth:		Heig	ht:			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Bonding Type: Form of Roof:							
form of Roof:							
Form of Roof: Roofing Material:							
Form of Roof: Roofing Material: Roof Features							

Elevation North:

4

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

G422

Interpretation of phasing

Rooms Detail:

			N	umber	G423
R	OYAL GUI	NPOWDER FA	ACTORY SOUT	H SIT	E
Number/ SS Number	G423	Old Series:		NGR:	TQ38169982
Name/Function:					Condition
Name / Fui Storage Garages(3)	nction	Start Date: 1978	End Date:		Good
			demolished by 195	9	Fair
					Demolished
Contact Prints					
					1
Photography					
Cartographic depiction:	ł				
Documentary Reference	es:				
	Documentary Re		Year:		
RO BLDG. LIST; G423 Closure Date: 24/7/90	Storage Garage	s(RARDE)	1993	_	
Historical Photographs:					
Relationship with other					
Artefacts	wonuments.				
	DEMOLIO				
General Description:	DEIVIOLIS	HED. Only the cond	crete standing remains	•	
Length:	Breadth:	Hei	ght:		
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 North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descript	io				
Interpretation of phasing	1				

G423

Rooms Detail:

Number	
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G424

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G424	Old Series: 44	7	NGR:	TQ38129979
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Air Compressing Plant		1892	by 1905/6		
Motor Spare House		1905/6			Fair
Electric shop?		by 1942			Demolished
General Store?					Unknown
Instrument Store?					
Toilet and dark room		1958	post 1972		
Toilet and store					
Toilet and rest room		by 1988	1990		

Contact Prints

Photography					
		0.11			
Film Number:	Film Type	Subject:	Direction	Exp No:	

Film Number:	Film Type	Subject:	Direction	Exp No:
WM112	Mono		South	23
			Northeast	24
WS12	Colour Slide		South	23
			Northeast	24

Cartographic depiction:

Date:	Cartographic Depiction:
1897	O.S. Map
1907	WASC 900/62A
1923	WASC 900/84

Documentary References:

Documentary Reference:	Year:
G424 B01-B13; Layout, details	1942;1956
G424 B10	1892
WASC 1680	1910
WASC 1506/1	1972
WASC 1508	1910
RO BLDG. LIST; G424 Toilets and Rest Room (RARDE)	1993
Closure Date: 24/7/90	

Historical Photographs:

General Description:

Relationship with other Monuments:

Artefacts

An "L" shaped building made up of three elements. The original building forms the corner with extensions to the north and west. The orignal building has a slate tiled double pitched roof, the north addition has the same type of roof but at a higher level. The west annexe has a flat roof, with bitchumen coated felt.

Length: 12.5	Breadth: 10.5 Height: 5.23
Shape in Plan	L-shaped
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	Flemish Bond
Form of Roof:	See Description

		Number	G424
	Roofing Material:	See description	
	Roof Features	None	
	Power Source	Electric	
	Traverse:	None	
	Entrance To:		
	Elevation North:	Red brick gable end of the north addition. It contains two, 1 metal frames with concrete lintels and tile sills. Metal joists probably to suppot a steam pipe. There is a wood plaque wi	run along the eaes,
	Elevation East:	The original building lies to the south and is divided into three one of which is wider. The two outer panels have offsets at plinth at the baase, which is edged with blue chamfered brid a modern wood door with a concrete lintel. The wider centra the top. This panel probably originally had a dorway but now wood framed window with a concrete lintel and a tile sill. The constructed with red brick. This has a 4 light metal framed w concrete lintel and tile sill to the south of a single wooden do light window to the north of the door.	the top and a splayed ck. The south panel has al panel has an arch at v houses a 2 light ne north addition is window with a
\bigcirc	Elevation South:	The red brick western addition lies to the west of this elevat parapet to the west end, which encloses a steam pipe. The the gable end of the original building which is constructed w gable is of pier and panel construction, the piers of which ar with the top of the windows, where they are stepped in usir brick. The base of each panel has a splayed plinth, edged wi brick. Each panel contains a metal framed arched window, v arched head and a stone sill. A steam pipe enters at the wes below the eaves. A metal vent has been placed in the eaves	addition is tied in to vith yellow brick. This e projected to a level ng chamfered blue ith blue chamfered vith a segmental st, after running just
	Elevation West:	There are two, 5 light windows with metal frames, concrete the elevation of the west addition. There are 3 WC windws north addition.	
	Overall Internal Descriptio	The original building is divided into two main rooms and a co is totally eparate, only accessible from the outside. The norh doorway knocked through the north wall to provide access t and one through the west wall to access the west addition. original building is supported by metal trusses on purloins. Th divided into two rooms by a slightly offset N-S partition wall wall has been blocked. The eastern room has been further su west room is the Gents and is only accessible from a corrido addition. The west addition is divided into three areas. A cor corner, from a set of external doors leads into the gents. A re is divided into WC's.	room has had a o the north addition The roof of the ne north addition is . A doorway in this ubivided into 2. The r from the west ridor in the north east
	Interpretation of phasing	There are three identifiable phases to this building The origi SE corner of the existing complex. The nrth part is then adde links the two.	
	Rooms Detail:	The west and north additions are used for toilet and showers room of the original building is used for storage. The north ha	
	Other:		

G425

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G425	Old Series:		NGR:	TQ38129980
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Refrigeration House Solvent Store		by 1959 1977	demol. 1989		☐ Fair ⊠ Demolished ☐ Unknown
Contact Prints					
Photography Cartographic depiction:					
Documentary Referenc	es:				

Documentary Reference:	Year:
G425 B.01 - B.02	
WASC 1506/1	1972
RO BLDG. LIST: G425 solvent store	1993
Closure date: 15/11/89	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	DEMOLISHED. Only the concrete base remains.
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	

G425

Interpretation of phasing

Rooms Detail:

G426

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G426	Old Series:		NGR:	TQ38129980
Name/Function:					Condition
Name / Fu	nction	Start Date:		Date:	Good
Toilet Solvent Store		1977	demol. ca. 1990	1961	Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction	:				
Date: Cartogra	phic Depiction:				
1961 GB.61					
Documentary Referenc	es:				
G425 B.01 - details	Documentary R	eference:		Year:	
RO BLDG. LIST, G426	Solvent store			1993	
Closure date: 21/5/90					
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:	DEMOLIS	HED. Only concrete	base remains	 }.	
Length:	Breadth:	Hei	ght:		
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:					
levation West:					

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G426

Overall Internal Descriptio

Interpretation of phasing Rooms Detail:

Other:

.

Number/ SS Number	G427	Old Series:		NGR	: TQ38129979
Name/Function:	L				Condition
Name / Fun Toilet	ction	Start Date		d Date:	Good Good
Solvent Store		1977	demol. ca 1989	. 1961	Fair Fair
Contact Prints					Unkno
Photography					
Cartographic depiction:					
	hic Depiction:				
1961 GB.61					
Documentary Reference		eference		Year:	
G425 B.01, details	ocumentary R	ererence:		1977	
RO BLDG. LIST, G427 S Closure date: 2/11/89	olvent store			1993	
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:	DEMOLIS	SHED. Only the co	oncrete base re	mains.	
Length:	Breadth:	ŀ	leight:		
Shape in Plan					
Number of Storeys:					
Building Material:					
n new construction of a Market sector of the sector s					
Bonding Type:					
Bonding Type:					
Bonding Type: Form of Roof:					
Bonding Type: Form of Roof: Roofing Material:					
Bonding Type: Form of Roof: Roofing Material: Roof Features					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North:					
Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East:					
onding Type: orm of Roof: oofing Material: Roof Features Power Source Traverse: Entrance To: Revation North:					

G427

Overall Internal Descriptio

Interpretation of phasing Rooms Detail:

Number	
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G428

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G428	Old Series:		NGR:	TQ38129979
Name/Function: Name / Fur	notion	Start Date:	End Date:		Condition
Solvent Store		1977	1990		 Good Fair ⊠ Demolished Unknown
Contact Prints			,,,,,,,,		

Photography

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G425 B.01, details	1977
RO BLDG. LIST, G428 solvent store (RARDE)	1993
Closure date: 24/4/90	

Historical Photographs:

Relationship with other 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

G428

Interpretation of phasing

Rooms Detail:

						mber	G429
	R	JYAL G	UNPOWDE	R FACTOR	RY SOUT	H SIT	E
Number/ SS	S Number	G429	Old Series:	446		NGR:	TQ38139975
Name/Fun	ction:	L					Condition
	Name / Fun	ction	Start D		End Date:		Good
Refrigerati	ng House Sub-station		1895 (ext.				Fair
Electricity	Sub-station		c.1942?	retaine	d by RO		Demolishe
							Unknown
Contact Pr	ints	_					
Photograph						-	
Film Numb		Туре	Subject:	Direction	Exp No:		
WS12	Colour S		xterior	South	22		
WM112	Mono	E	Exterior	South	22	J	
Cartograph	ic depiction:						
Date:		hic Depictio					
	OS map (refri WASC 900/6						
	WASC 900/8						
Documenta	ry Reference		y Reference:		Year:		
WASC 168	0 (refrigeratin		/ Reference:		1910	-	
WASC 150		19 110000,			1910		
WASC 150					1976		
	9 B.01 - B.15		tails		various	-	
(1904, 192	8, 1942, 19		h-station		1993	-	
			5 3141011		1000		
RO BLDG. L							
RO BLDG. L Closure dat	e: Retained b	/					
RO BLDG. L Closure dat							
RO BLDG. L Closure dat Historical Pl	e: Retained b		:				
RO BLDG. L Closure dat Historical Pl Relationship	e: Retained b hotographs:		:				
RO BLDG. L Closure dat Historical Pl Relationship Artefacts	e: Retained b hotographs: o with other I	Monuments					
RO BLDG. L Closure dat Historical Pl Relationship Artefacts	e: Retained b hotographs: o with other I	Monuments A rect	angular building,				to the south. The ma
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des	e: Retained b hotographs: o with other I scription:	Monuments A rect buildin	angular building, g is constructed	with yellow brid	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length:	e: Retained b hotographs: o with other I scription: 8	Monuments A rect buildin Breadt	angular building, g is constructed t h: 7	with yellow brid			
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla	e: Retained b hotographs: o with other I scription: 8	Monuments A rect buildin	angular building, g is constructed t h: 7	with yellow brid	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length:	e: Retained b hotographs: o with other I scription: 8 an Storeys:	Monuments A rect buildin Breadt Rectan Single	angular building, g is constructed t h: 7	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Number of S	e: Retained b hotographs: o with other I scription: 8 an Storeys: terial:	Monuments A rect buildin Breadt Rectan Single	angular building, g is constructed th: 7 gular /Red Brick (see de	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Number of S Building Ma	e: Retained b hotographs: o with other I scription: 8 an Storeys: terial: pe:	Monuments A rect buildin Breadt Rectan Single Yellow	angular building, g is constructed th: 7 gular /Red Brick (see de	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Number of S Building Ma Bonding Typ Form of Roo	e: Retained b hotographs: o with other I scription: 8 an Storeys: terial: pe: of:	Monuments A rect buildin Breadt Rectan Single Yellow Flemist	angular building, g is constructed th: 7 gular /Red Brick (see de	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Number of S Building Ma Bouding Typ	e: Retained b hotographs: o with other I scription: 8 an Storeys: terial: pe: of: terial:	Monuments A rect buildin Breadt Rectan Single Yellow Flemist	angular building, g is constructed th: 7 gular /Red Brick (see de n Bond	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Suilding Ma Bouilding Ma Bonding Typ Form of Roo Roofing Ma	e: Retained b hotographs: o with other I scription: 8 8 an Storeys: terial: pe: of: terial: res	Monuments A rect buildin Breadt Rectan Single Yellow Flemist Flat Minera	angular building, g is constructed v th: 7 gular /Red Brick (see do n Bond lised Felt on Time	with yellow brid Height: 4.	ck and the an		
RO BLDG. L Closure dat Historical Pl Relationship Artefacts General Des Length: Shape in Pla Number of S Building Ma Bonding Tyl Form of Roo Roofing Ma Roof Featur	e: Retained b hotographs: o with other I scription: 8 8 an Storeys: terial: pe: of: terial: res	Monuments A rect buildin Breadt Rectan Single Yellow Flemisl Flat Minera None	angular building, g is constructed v th: 7 gular /Red Brick (see do n Bond lised Felt on Time	with yellow brid Height: 4.	ck and the an		

	Number	G429
Elevation North:	The main building is of pier and panel construction, with one panel, the which has a splayed plinth edged with blue chamfered brick. A break is in the central panel probably indicates the position of a doorway. The panels have oversails. There are now two wood doorways in this area. probably originally a gable end but the roof has been replaced with a fl	n this plinth ops of the This was
Elevation East:	The main building is of pier and panel construction, divided into three r panels. Each panel has oversails at the top and asplayed plinthat the ba with blue chamfered brick. There is a brick arch in the north panel. A number of blocked steam pipes are present in each of the panels. The to the south and is constructed with red brick. There are n features in elevation.	ase, edged considerable annexe lies
Elevation South:	This elevation is that of the annexe.There are three double doorways e set of doors consisting of 'X' mesh on a timber frame.	ach with a
Elevation West:	The main building is of pier and panel construction, with three recessed The north and south panels each have a brick arch in them. A steam pi the south panel. The annexe lies to the south and has on features in the	pe enters
Overall Internal Descriptio	The main building is not accessible as it is still in use as a sub station. is divided ino three rooms by mesh panels. Each has a concrete floor.	The annexe
Interpretation of phasing	The main building has been altered considerably. The main door to the been blocked, as have other doorways in the panels. As stated it seem the building originally had a double pitched roof which has subsequentl removed and replaced by a flat roof. The final phase is probably he add annexe.	s likely that y been
Rooms Detail:	Main building; electricity sub-station. Annexe; stores.	
Other:		

				Ν	lumber		G430
R	OYAL GUN	POWDEF	i FA	CTORY SOU	TH SIT	E	
Number/ SS Number	G430	Old Series:	444	A	NGR:	TQ381	59975
Name/Function:	·					Condit	ion
Name / Fui	nction	Start Da	te:	End Date:			Good
Nitrating House No.2 (N.C.)	1916		1945			
Large Scale Plant (S.C.	E.)	1960-61					Fair
Experimental Plant (asl	pestos)	by 1976					Demolished
Carbon Fibre Winding a	and Gen. Machin			by 1990			Unknown
Contact Prints						L	

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Print	Exterior	North	17
WS12	Colour Slide	Exterior	Northwest	18
WM112	Mono	Exterior	North	17
WM112	Mono	Exterior	Northwest	18

Cartographic depiction:

Date:	Cartographic Depiction:
1923	WASC 900/84 (nitrating hou

Documentary References:

Documentary Reference:	Year:
WASC 1680/ supp. (nitrating house no.2)	1910
WASC 1506/1 (experimental plant)	1976
Plans: G430 B.01 - B.20, layout, details	various
RO BLDG. LIST, G430, process building (RARDE)	1910
Closure Date: 29/6/96	

Historical Photographs:

	Historical Photographs:	
W.	/ASC 1524/ 9-11; Fibre alignment plant	

Relationship with other Monuments:

Artefacts	5
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General Description:	A rectangular building with a galvanised metal store room added to the south gable end.
Length: 30.5	Breadth: 16.5 Height: 10.23
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Double Pitched
Roofing Material:	Corrugated Asbestos
Roof Features	Roof Windows
Power Source	Electric
Traverse:	None

		Number	G430
Entrance To:			
Elevation North	There is a centrally placed a rolling steel shutter. The	brick coping. There is a blue brick plint d double doorway with a concrete lintel, ere is a wooden louvred panel above this e. A blocked window is present in the pe	now covered by s. A fuse box is
Elevation East:	southernmost panels have Each of these has a semi- have metal frames, the to a central semi-circular ligh panels are slightly differer plinth starts at the base o an extra building. There is seventh panel. Steam and	construction, divided into eight recessed e oversails at the top and a splayed plint circular arched window, with a stone si op panel is an arched one with 10 lights nt. The rectangular panel below has 24 l nt as only the area around the window is f the arches. It is possible that these may a wood door in the third panel and a po l water pipes enter at the central point of a south and entered by a single wood do	h at the base. II. These windows fanning out from ights. The other 6 s recessed, the ay have supported orch against the of this elevation.
Elevation South	There is a blocked window	brick coping. There is a blue brick plinth w in the pediment with a concrete lintel. ered panel. The lower half is covered by	Thre is also a
Elevation West:	The fide eight received p	anels, with the same detail as the south exit from the first and third panels, stear	
[•] Overall Internal	engineering brick. The floo	gle room, with the internal walls lined w or is painted concrete. The roof is support are suspended from. A door in the south a single room.	orted on metal
Interpretation of	f phasing Probably a single phase of	construction. The annexe has been add	led.

Number	Ν	um	ber	
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G431A

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G431A	Old Series:	See below	NGR:	TQ382	09980
Name/Function:		_			Condit	ion
Name / Fu	nction	Start Da	ite: End Da	te:	\times	Good
		1888-9				Fair
Drying and Cooling Pit	S	1905				
Cotton Store (Ground	floor)	by 1941				Demolished
Shift Room (1st floor)						Unknown
Central Store and Offic	ces	by 1959	1990			

Contact Prints

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	North	8
WS12	Colour Slide	Exterior	West	9
WS12	Colour Slide	Exterior	Northwest	10
WS12	Colour Slide	Exterior	East	11
WM112	Mono	Exterior	North	8
WM112	Mono	Exterior	West	9
WM112	Mono	Exterior	Northwest	10
WM112	Mono	Exterior	East	11

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
Plaque: 'Guncotton Factory 1888-9'	1888-89
Plans: G431 B.01 - B.30, layout, details:	various
(1934, 1941, 1950-67, 1981-84)	
WASC 1506/1, (central stores)	1972
WASC 1508	1910
SUPP/5/327	
RO BLDG. LIST: G431 central stores/ stores offices	1993
Closure Date: 27/4/90	

Historical Photographs:

	Historical Photographs:		
BB92/ 26250 RCHME			
BB92/ 26249 RCHME			
Relationship with other Monuments:	Overlies 424, 424A, 429A?, 429B, 429C, 430	, 431, 431A.	G431B is

Relationship with other Monuments:	Overlies 424, 42
	linked to the nor

Artefacts

linked to the north wall.	 	

General Description:	Complex building. Described under two records. G431A refers to the earlier main block. G431B refers to the block added later to the N.			
Length: 54.5	Breadth: 16.5 Height: 9.7			
Shape in Plan	Rectangular			
Number of Storeys:	Multi Level			
Building Material:	Yellow Buff Brick			
Bonding Type:	English Bond			
Form of Roof:	Double Hipped and Pitched			

	Number	G431A
Roofing Material:	Mineral Felt on Board on Metal Roof Trusses;Slate Tiles on board with	n decorative
Roof Features		
Power Source	Electric, steam	
Traverse:	None	
Entrance To:		
Elevation North:	East end: The lower storey is obscured by G431 B. Above this the set is the same as the south elevation except that a double pitched roof of doorway and a frame for a hoist is present. West end; The end windo obscured by G431 B. A large square doorway has been knocked throu windows lie to the west of this (same detail as south elevation).	overs the w is
Elevation East:	Ground floor: Brick annexe to the south; it initially had four, 4-light wir with a segmental arch, with gauged voussoirs, and quoins to a stone s southern windows have been blocked, and a 6-light, metal framed win concrete lintel and sill added below them. A low arch is visible to the another to the N. The eaves of this annexe are edged with a red brick Metal plaque 'G431' mounted on this elevation. A central window is a the annexe with a stone plaque above it , inscribed "Guncotton factory There is a brick built staircase to the north of this, with stone steps an railing. A wooden door with a brick lintel is situated below the staircas storey has central wooden doors in a recessed porch below an arch. A light is mounted on the wall to the north. There are two windows at e the doorway. Oversail of red brick at the eaves. Window and doorwa the same as those on the S elevation.	sill. The two dow with S and oversail. adjacent to 7 1888-9". d metal se. The top on external ither side of
Elevation South:	A red brick oversail three courses deep runs along the eaves of the we the building; this continues across to the east as a string course separa two storeys. At the base of the wall is a splayed plinth with chamfere detail. A window in semi-circular red brick arch, lies to the west, with door to the east of it. This doorway has been partially blocked. Beyor the E are two windows, another door, two windows and a door. A doo been knocked through the west end of the two storey block; A doorwa windows and a doorway lie to the east. A row of red quoins run down the building. An annexe with a mono pitched roof lies to the east of the building. It has one blocked doorway and a wooden framed concrete lin The second storey has two windows at either side of a doorway. All v umnless specified, have red brick semi-circular arches, with gauged von quoins down the jams to the stone sill. The doorways are the same. A string course links the base of each arch. The windows are of the same the original arched windows in G418. Ceramic insulators run along the the building.	ating the d blue brick a double nd this to orway has ay, two the edge of e main ntel and sill. vindows, ussoirs with red brick e type as
Elevation West:	Gable end; Most is covered by PVC cladding, only a small patch of bric visible at the southern corners. Traces of a blocked, and partially demo semi-circular door arch is visible to the south. A modern wooden door at the north. Four metal framed, 4-light windows, with tile sills have b This was probably an internal wall originally.	olished, is present
Overall Internal Descriptio	Ground floor is divided into five rooms. The westernmost room has a sr added in the southwest corner, divided by a partition wall and open to The partition to the next room to thee E is built in panelled brickwork. door in the E wall leads to the next room. This is open to the roof. Wo been added against the west wall. The brick partition wall to the east panelled. A large doorway, with a girder lintel, has been knocked throu south. The next room to the E is a single room which was probably on accessible from the outside. Again the partition wall to the east is not There is a large door is on the north side. The doorways are edged in r brickwork, indicating that they are late additions. All walls have blocke indicating entry points for ducting. The next room to the E is a single roo the roof. The east partition wall has three high semi-circular arched do which the northern two are blocked. There is a second storey is above supported by steel columns and resting on N-S aligned steel girders. Th easternmost room also has a second storey above, same detail as above set of stairs along the west wall leads to the second storey. The easte is divided into two offices. The first floor is a single room, with a plybor partitioned cell to the south-east, containing lift controls. The floor is of	the roof. A single C's have is not ugh to the ly originally panelled. ough ed holes, om, open to orways, of this, ne e. Door in 431 B. A rn annexe pard-
Interpretation of phasing	Phase one consists of G431A, phase 2 of G431B. G431A has evidence numerous minor alterations. Internally, plant room added. At some sta	

Number	

G431A

west end of the building has been demolished, as the west elevation was clearly an internal wall originally.

Rooms Detail:

Number/ SS Number	G431B Old Series: NGR: TQ38209980	
Name/Function:	Condition	
Name / F		
	Fair	lished
Contact Prints		
Photography	ilm Type Subject: Direction Exp No:	
Film Number: Fi See G431A	ilm Type Subject: Direction Exp No:	
Cartographic depiction	n:	
	raphic Depiction:	
see G431A		
Documentary Referen		
Documentary nereren		
	Documentary Reference: Year:	
see G431A	Documentary Reference: Year:	
see G431A Historical Photographs	Documentary Reference: Year:	
see G431A Historical Photographs Relationship with othe	Documentary Reference: Year:	
see G431A Historical Photographs Relationship with othe Artefacts	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts	Documentary Reference: Year:	
see G431A Historical Photographs Relationship with othe Artefacts General Description:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material:	Documentary Reference: Year: s:	
See G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Documentary Reference: Year: s:	
see G431A Historical Photographs Relationship with othe Artefacts General Description: Length: 28.5 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	Documentary Reference: Year: s:	

	Number	G431B
Elevation South:	Against G431 A.	
Elevation West:	One set of double wooden doors towards the north with a concrete lin windows (detail as above) to the south. One doorway to the south, pa bricked up. There are a series of metal poles, around two metres from probably supports for a lean-to shed. Steam main runs along wall, sup metal brackets.	artially the wall,
Overall Internal Descriptio	Corridor runs along from the recessed porch to the other side. To the the area is divided into three rooms by brick partition walls. Concrete boarded ceiling.	
Interpretation of phasing	Single phase, added onto G431 A; Purpose built as a loading bay, hence doorways.	e the large
Rooms Detail:		

G432A

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G432A	Old Series:		NGR:	TQ38189976
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Machine Shop					Fair
Picric Plant		1903			
Metal Store (Ground)		by 1959			Demolished
Paint Store (1st)		by 1959	demol.c.1965		Unknown
Lab and Offices - Cher	nical Synthesis	1967 (rebuilt)			

Contact Prints

Dhotogra	nhu
Photogra	apny

Cartographic depiction:

Date:	Cartographic Depiction:
1907	WASC 900/62A (machinery
1923	WASC 900/84

Documentary References:

Documentary Reference:	Year:
WASC 1680 (machinery shop, blacksmiths store)	1910
WASC 1506/1 (Mechanical engineering, labs and off	1972
Plans: G432 B.01 - B.89, layout, details	various
(1941, 1961-68, 1976-77)	
WASC 1508	1910
RO BLDG. LIST G432 (labs and offices (RARDE))	
Closure date: 23/7/91	

Historical Photographs:

Historical Photographs:	
c.1965, WASC 981/1-2: Machinery shop	
(ex-picrite plant)	
Late 1950's, early 1960's: WASC 1495,	
(MC shop/ picrite plant)	

Relationship with other Monuments: Linked to G432B. Original building (444) includes 444B.

Artefacts See G432B

General Description:

G432 consists of 2 yellow-brick built, flat-roofed, rectangular buildings, linked by a connecting corridor. The western building (432A) is single-storey; the eastern building (432B) 2-storey. G432A is built on a platform, at a level than G432B.

Length: 20	Breadth: 12 Height: 4.32
Shape in Plan	Rectangular
Number of Storeys:	2 Storeys
Building Material:	Yellow Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Flat
Roofing Material:	U/K
Roof Features	Water tank mounted on roof
Power Source	Electric, steam

	Number G432A
Traverse:	None
Entrance To:	Ν
Elevation North:	2 sets of double-wooden doors with concrete lintels, one set placed centrally, with light above, second set to the west. Elevation extended by corridor linking to G432B, which is brick-built to the level of the raised platform and glazed above with 6 large lights in a wooden frame.
Elevation East:	Pier and panel brickwork, divided into 6 panels. Piers and panels are flush with each other, but divided by a narrow alcove on either side of the pier. The southern- most pier is broader than the others. A concrete beam marks the division between the storeys. All windows are wooden-framed, with concrete lintels and metal sills. There are windows in each panel at ground and 1st floor level. Each have 2 panels with 8 and 16 lights respectively.
Elevation South:	Five panels. W. and E panels pierced by two12-light windows with wooden frames and concretre lintels. Central panel has one wooden door on each storey with a spiral staircase to 1st floor. External electric light mounted on one panel.
Elevation West:	Pier and panel brickwork, divided into 6 panels. Piers and panels are flush with each other, but divided by a narrow alcove on either side of the pier. The southern- most pier is broader than the others. A concrete beam marks the division between the storeys. 3 ground-floor panels are each pierced by two 4-light windows with wooden frames. The other 3 ground-floor panels each have one wooden-framed window, each with two 4-light frames. Six 1st-floor windows each have 2 panels with 8 and 16 lights respectively.
Overall Internal Descriptio	Each storey is divided into offices to either side of a N-S aligned central corridor. Stairs in NE corner. W.C. in NW corner.
Interpretation of phasing	Single phase
Rooms Detail:	N/A
Other:	N/A

				Nu	mber	G432B
	ROYAL	GUNPOWDEF	R FACTOF	Y SOUT	H SITI	=
Number/ SS Nu						
Number/ 55 Nu	^{mber} G432	2B Old Series:			NGR:	TQ38219977
Name/Function						Condition
Nai See 432A	me / Function	Start Da	ate:	End Date:		Good
						Fair
						Demolished
Contact Prints						
Photography Film Number:	Film Type	Subject:	Direction	Exp No:	1	
	Colour Slide	Exterior	Southwest	13		
	Colour Slide	Exterior	Northwest	14		
	Mono Mono	Exterior Exterior	Southwest Northwest	13 14		
Cartographic de		Extend	NOITIWEST	14		
	artographic Depict	ion:				
	G432A					
Documentary R	eferences:					
· · · · ·		ny Reference:				
	Documenta	ny nererence.		Year:		
See G432A	Documenta	ny herefence.		Year:		
		ny Nelelence.		Year:		
Historical Photo		Historical Phot	ographs:	Year:		
Historical Photo See G432A	graphs:	Historical Phot		Year:		
Historical Photo See G432A		Historical Phot		Year:		
Historical Photo See G432A Relationship wit	graphs:	Historical Phot ts: Linked to G43		Year:		
Historical Photo See G432A Relationship wit Artefacts Cast	graphs: h other Monumen iron scales by E.ar tion: G43.	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello	32A ow-brick built,	flat-roofed, re	ctangula	r buildings, linked by a
Historical Photo See G432A Relationship wit Artefacts Cast	graphs: h other Monumen iron scales by E.ar tion: G43. conn	Historical Phot ts: Linked to G43 nd G.Corderoy	22A pw-brick built, western build	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wit Artefacts Cast General Descrip	graphs: h other Monumen iron scales by E.ar tion: G43. conn build	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wit Artefacts Cast General Descrip Length: 30.	graphs: th other Monumen iron scales by E.ar tion: G43. conn build	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18	22A pw-brick built, western build	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wit Artefacts Cast General Descrip Length: 30.1	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wit Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store	graphs: th other Monumen iron scales by E.ar tion: 5 Brea Recta	Historical Phot ts: Linked to G43 and G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship with Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship with Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia Bonding Type:	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello Stret	Historical Phot ts: Linked to G43 and G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship with Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia Bonding Type:	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Artefacts Cast	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta sys: Single I: Yello Strett Flat	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick	92A pw-brick built, western build G432A is bu	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wit Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia Bonding Type: Form of Roof:	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello Stret Flat I: U/K	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick	B2A pw-brick built, western build G432A is bu Height:	flat-roofed, re ing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship with Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia Bonding Type: Form of Roof: Roofing Materia	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello Strett Flat I: U/K x4 Ai	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick cher Bond	B2A pw-brick built, western build G432A is bu Height:	flat-roofed, reing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship wif Artefacts Cast General Descrip Length: 30.3 Shape in Plan Number of Store Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello Strett Flat I: U/K x4 Ai	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick cher Bond r conditioning units	B2A pw-brick built, western build G432A is bu Height:	flat-roofed, reing (432A) is	single-st	orey; the eastern
Historical Photo See G432A Relationship with Artefacts Cast General Descrip Length: 30.1 Shape in Plan Number of Store Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features Power Source	graphs: th other Monumen iron scales by E.ar tion: G43. conn build 5 Brea Recta eys: Single I: Yello Strett Flat I: U/K x4 Ai Electr	Historical Phot ts: Linked to G43 nd G.Corderoy 2 consists of 2 yello ecting corridor. The ing (432B) 2-storey dth: 18 angular e w Brick cher Bond r conditioning units	B2A pw-brick built, western build G432A is bu Height:	flat-roofed, reing (432A) is	single-st	orey; the eastern

Wall in pier and panel brickwork, same as G432A. 10 panels, with single wooden door in 5 panels. Each panel with door has door to one side and one window with

	Number G432B
	three 8-light panels. Panels without doors each have single wooden framed window with four 8-light panels in each. Metal brackets for fire buckets attached to wall in alternate wall panels.
Elevation East:	One centrally placed double wooden doorway, with concrete lintel and lights above. Airbricks towards the wall base. Single 3-light window . Steam and water pies enter to the S of the door.
Elevation South:	E. elevation of corridor linking G432A with G432B is in brick to level of raised platform and glazed above. Wooden door to E. Corridor is attached to W.elevation of building B. Wall of main building in pier and panel brickwork, same as G432A. 10 panels, with single wooden door in 5 panels. Each panel with door has door to one side and one window with three 8-light panels. Panels without doors each have single wooden framed window with four 8-light panels in each. Metal brackets for fire buckets attached to wall in alternate wall panels. White brick to W. is marked '1-75'. Steam? pressure guage to the E. connected to pipework.
Elevation West:	Linking corridor to G432A is attached to this elevation. Wall mounted steel ladder, to S of the corridor, leads to the roof.
Overall Internal Descriptio	12 rooms (laboratories) to N and S of a central corridor, six on each side. All floors in concrete (flooring removed?).
Interpretation of phasing	Single phase
Rooms Detail:	Northern Rooms (numbered arbitrarily from W-E): Room 1: Single room, Double doors to S. Lab benches and electric fuse boxes. Room 2: Sub-divided into 2 by plasterboard partition. Contains fume cupboard and large numbers of electric cables. Door to room 3. Room 3: Sub-divided into 2 by plasterboard partition. Single door to S. to corridor. Room 4: Single room with fitted wooden lab furniture including 5 fume cupboards. Double doors to S. Room 5: as room 4. Room 6: Sub-divided into 2 by partition are numbered arbitrarily from E-W. Room 7: Sub-divided into 2, N. cell containing darkroom. Power supply in S cell. Room 8: Single room with signage indicating function: 'Process Research Explosives Lab'. Room 9: As room 8. Room10: Divided into 2 cells, N cell containing control room. Rooms 11 and 12: laboratories
Other:	

.

			Ν	lumber	G433
RC	OYAL GUN	IPOWDER FA	CTORY SOUT	TH SIT	E
Number/ SS Number	G433	Old Series:		NGR:	TQ38239978
Name/Function:					Condition
Name / Fund (Original building)	otion	Start Date:	End Date: demol. by 1959		Good Fair
3-Bay Locker Magazine Contact Prints		1976			DemolishedUnknown
Photography					

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS22	Colour Slide	Exterior	Southwest	28
WM122	Mono	Exterior	Southwest	28

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G433 B.01 - B.02; layout, detail	various
(1976, 1986)	
RO BLDG. LIST (G433 locker magazine (RARDE))	1993
Closure date: 29/7/91	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	A rectangular building, orientated W-E.
Length: 6	Breadth: 1.5 Height:
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	None
Power Source	Electric
Traverse:	None
Entrance To:	
Elevation North:	No features.
Elevation East:	No features.
Elevation South:	No features.
Elevation West:	There is a single wood door at either end of the building, with brick lintels.

Number	
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9		0	

Overall Internal Descriptio	Divided into two rooms by a brick partition wall. Lit by safety lights with external switches.
Interpretation of phasing	Not altered.
Rooms Detail:	Both used as magazines.

R	OYAL GUI	NPOWDER FA	NOTORY SOUT	^{umber} H SIT	G434	
Number/ SS Number Name/Function:	G434	Old Series:		NGR:	TQ38059974 Condition	
Name / Fur (Original Building) Exhibition Room Furniture store	nction	Start Date:	End Date: demol. by 1959 1990		☐ Good ☐ Fair ⊠ Demolished	
Contact Prints					Unknown	
						-

Photography

4

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G434 B.01 - B.02 (1976-79)	various
RO BLDG. LIST (G434 furniture store)	1993
Closure Date: 27/2/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	Demolished. Only concrete base remains.
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	G434	
Interpretation of phasing			
Rooms Detail:			

	N	umber	G435
ROY	AL GUNPOWDER FACTORY SOUT	H SITE	
Number/ SS Number	G435 Old Series:	NGR:	7000010001
Name/Function:	3439 Old Selles.	NGR:	TQ38049981
Name/Function: Name / Functi	on Start Date: End Date:		Condition
Chemical Engineering Equi			Good
Store	1977		Fair Demolished
Contact Prints			
Photography			
Film Number: Film Ty	/pe Subject: Direction Exp No:	7	
WS12 Colour Slide			
WM112 Mono	Exterior North 33		
Cartographic depiction:			
Documentary References:			
Doc RO BLDG. LIST (G435 stor	umentary Reference: Year: e) 1993	_	
Closure date: 17/2/90			
Historical Photographs:			
Relationship with other Mo	numents:		
Artefacts			
General Description:	Rectangular, pre-fab, building.		
Length: 5	Breadth: 2.5 Height:		
Shape in Plan	Rectangular		
Number of Storeys:	Single		
Building Material:	Concrete		
Bonding Type:	N/A		
Form of Roof:	Flat		
Roofing Material:	Corrugated Asbestos		
Roof Features	None		
Power Source	None		
Traverse:	None		
Entrance To:			
Elevation North:	No features.		
Elevation East:	No features.		
Elevation South:	Metal swing door.		
Elevation West:	No features.		

		Number	G435
Overall Internal Descriptio	Single room with a concrete floor.		

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber G43	6 Old Series			NGR: TO?	2010075
	043	O Old Series			NGR: TQ:	37919975
Name/Function	n: me / Function	Start	Data:	End Date:		ndition
Office		by 1959	Date.	Lifu Date.		⊠ Good ∏ Fair
Stand-by gene	rator	1978	1990			
Contact Prints						
Photography						
Film Number: WS13	Film Type Colour Slide	Subject: Exterior	Direction West	Exp No: 5		
WS13 WM113	Mono	Exterior	West	4		
Historical Photo	ographs:					
Relationship wi	ith other Monume	nts: N/A				
Relationship wi	th other Monume	nts: N/A				
		nts: N/A				
Artefacts N/A General Descrip Length: 6	otion: Bre	adth: 4.5	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan	otion: Bre Rec	adth: 4.5 tangular	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor	otion: Bre Rec reys: Sing	adth: 4.5 tangular	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor	otion: Rec reys: Sing al: Bree	adth: 4.5 tangular gle eze Block	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia	otion: Rec reys: Sing al: Bree	adth: 4.5 tangular	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type:	otion: Rec reys: Sing al: Bree	adth: 4.5 tangular gle eze Block tcher Bond	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof:	eys: Sing al: Bree Non	adth: 4.5 tangular gle eze Block tcher Bond e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof:	eys: Sing al: Bree Non	adth: 4.5 tangular gle eze Block tcher Bond e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia	otion: Rec reys: Sing al: Brea Stre Non al: U/K	adth: 4.5 tangular gle sze Block tcher Bond e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features	eys: Sing al: Bree Non al: U/K	adth: 4.5 tangular gle eze Block tcher Bond e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features Power Source	btion: Rec reys: Sing al: Bree Non al: U/K Elec	adth: 4.5 tangular gle eze Block tcher Bond e tric e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features Power Source Traverse:	btion: Rec reys: Sing al: Bree Non al: U/K Elec Non S, E,	adth: 4.5 tangular gle eze Block tcher Bond e tric e	Height: 2	.9		
Artefacts N/A General Descrip Length: 6 Shape in Plan Number of Stor Building Materia Bonding Type: Form of Roof: Roofing Materia Roof Features Power Source Traverse: Entrance To:	btion: Rec reys: Sing al: Bree Non al: U/K Elec Non S, E, : No for	adth: 4.5 tangular gle eze Block tcher Bond e tric e			panels and w	/ooden lin

		Number	G436
Overall Internal Descriptio	Single room with a concrete floor. roof removed	1	
Interpretation of phasing			
Rooms Detail:	N/A		
Other:	N/A		

			N	umber		G437
R	OYAL GUN	NPOWDER FA	CTORY SOUT	'H SIT	E	
Number/ SS Number	G437	Old Series:		NGR:	TQ3790	09976
Name/Function:		_			Conditi	on
Name / Fu	nction	Start Date:	End Date:			Good
Store		by 1959	1959			Fair
Library (original buildin	ig)	1959	demol.1964			
Riggers Shop		1981	1990			Demolished
						Unknown
Contact Prints						

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS13	Colour Slide	Exterior	Northwest	1
WS13	Colour Slide	Exterior	South	2
WM113	Mono	Exterior	Northwest	1
WM113	Mono	Exterior	South	2

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
G437 B.01 - B.02, (1981-89)	various
RO BLDG. LIST (G437 riggers shop)	1993
Closure Date: 27/2/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts N/A	
General Description:	
Length: 9.5	Breadth: 9.5 Height: 2.88
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	English Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	None
Power Source	Electric
Traverse:	None
Entrance To:	N,S
-	
Elevation North:	2 sets of double wooden doors with a concrete lintel.
Elevation East:	Plastic guttering at roof level. No other features.
Elevation South:	Single wooden door to E, with a concrete lintel.

	Number	G437
Elevation West:	Two 4-light windows with concrete lintels and tile sills	
Overall Internal Descriptio	Divided into 2 rooms internally by a brick partition. Concrete floors. Flu strip lighting.	orescent
Interpretation of phasing	Single phase	
Rooms Detail:	N/A	
Other:	N/A	

Ν	umber

G438

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G438	Old Series:			NGR:		
Name/Function:						Condition	
Name / Func	tion	Start Da	ite:	End Date:		Good]
Shift House						 Fair Demolished Unknown 	
Contact Prints							
							1
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:							
Other:							

G438 Number

				umber	G439
R	OYAL GU	NPOWDER F	ACTORY SOUT	TH SITE	
Number/ SS Number	G439	Old Series:		NGR: TO:	38279979
	6439	Old Selles.			
Name/Function: Name / Fu	nction	Start Date:	End Date:	Co	ndition Good
Part of S.Site Stores (by 1959	demol. 1964		Fair
					Demolished
					Unknown
Contact Prints					
					I
					1
					I
Photography					
Cartographic depiction Date: Cartogra	phic Depiction				
	heduled for de				
Documentary Referenc	es:				
Historical Photographs:					
Relationship with other					
Artefacts					
General Description:					
	Breadth	: 0 H	eight: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roofing Material: Roof Features					
Roofing Material: Roof Features Power Source					
Roofing Material: Roof Features Power Source Traverse:					
Roofing Material: Roof Features Power Source					
Roofing Material: Roof Features Power Source Traverse:					
Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North:					
Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East:					
Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East: Elevation South:					
Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East:					
Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation East: Elevation South:	tio				

G439

Rooms Detail:

G440A

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G440A	Old Series:		NGR:	TQ38299984
Name/Function:	1				Condition
Name / Fu	nction	Start Date:	End Date:		Good
Sulphur and Nitric Acid	d Concentration	1904	post 1923		
Plant Boiler House and	Pump House				Fair
Services, M/C Shop an	nd Welders	by 1959			Demolished
Disposal Stores?					Unknown
Glass Engineering					
Electronics Workshop	and Offices	1980-81 (ext. to			

Contact Prints

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:	
WS11	VS11 Colour Slide		North	26	
WS11	Colour Slide	Exterior	Northeast	27	
WS11	Colour Slide	Exterior	North	28	
WS11	Colour Slide	Exterior	East	29	
WM111	Mono	Exterior	North	26	
WM111	Mono	Exterior	Northeast	27	
WM111	Mono	Exterior	North	28	
WM111	Mono	Exterior	East	29	

Cartographic depiction:

Date:	Cartographic Depiction:
1908	WASC 900/62A, (boiler hous
1923	WASC 900/84 (boiler/ pump
1938	N - B 50
1976	WASC 900/113

Documentary References:

Documentary Reference:	Year:
Plans: G440 B.01- B.43, layout, details	various
(1902, 1978-81)	
WASC 1508	1910
RO BLDG. LIST (G440 electronics workshop, offices)	
Closure List: 29/3/90	

Historical Photographs:

	Historical Photographs:
BB94/8003	
Relationship with other Mon	uments: G440B
Artefacts	
General Description:	L-shaped building with later block added to the E (G440B).
Length: 35	Breadth: 20.5 Height: 8.5
Shape in Plan	L-shaped
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	English Bond

	Number G440A
Form of Roof:	Double Pitched, with two unequal gabled ranges
Roofing Material:	Mineralised Felt on Timber, supported on steel 'A' frame trusses with a slightly ar
Roof Features	none
Power Source	Electric, steam
Traverse:	None
Entrance To:	W
Elevation North:	Pier and panel brickwork construction with three recessed panels and a splayed plinth, edged with blue chamfered engineering brick. Three course oversail at the top of the elevation. Each panel is pierced by a single, 29-light, semi-circular arched window, with gauged voussoirs, a stone sill and a metal frame. A blocked steam pipe hole pierces the eastern wall panel. The recess to the main gabled range, to the W, is covered by a timber-framed lean-to with corrugated galvanised metal roofing.
Elevation East:	Double gable end. The main gabled block lies to the S. It has projected gable end, with stone coping and oversail. The elevation is divided into three panels, recessed between brickwork piers, with a splayed plinth at the base edged with blue, chamfered engineering brick. The top of the elevation is edged with a corble-step oversail. G431B has been added to this elevation, obscuring any original features of the lower half of the S and central walll panels. The elevation is pierced by a single circular window, with red brick gauged voussoir surround. The window has a metal-frame with 9 lights, and pivots horizontally to open. The second gabled range is slightly lower and narrower. There are three panels, recessed between brickwork piers, with the piers projecting upwards beyond the gable. Each panel has a splayed plinth with chamfered blue engineering brick detail, and a corble-stepped oversail. Each panel is pierced by a single, 29-light, semi-circular arched window, with gauged voussoirs, a stone sill and a metal frame. A steam pipe runs acroass the elevation at eaves level.
Elevation South:	An annexe is attached to the S elevation, obscuring the lower half of the main block. The annexe has 4 metal-framed windiows with concrete lintels and tile sills. Those to the W and E have 24 lights and the two central ones have 16 lights. The main block S elevation has 5 panels, with an oversail below the eaves.
Elevation West:	Consists of main gabled range to the S and smaller gabled range to N. The main range has a projected gable end with stone coping and oversail. The pediment is pierced by a single circular window, with red brick gauged voussoir surround. The window is metal-framed, with 9 lights, and pivots horizontally to open. Three windows have been added. the central one has 18 lights and the other two have 36 lights. all are wooden -framed, with concrete lintels and wooden sills. There is a set of centrally placed double wooden doors with a stone lintel.
Overall Internal Descriptio	Both gabled ranges are single rooms with concrete floors and suspended ceilings. The two rooms are linked by two wooden doors.
Interpretation of phasing	The main gabled ranges have identical archaitectural detail, and are likely to be of one build. (N.B. the corble-step oversail at the top of the wall panels, which is very similiar to that found on R601 (dated by a plaque to 1902). The W elevation is slightly different. It may have been repared or originally have been an inernal wall. The annexe is a considerably later addition.
Rooms Detail:	The main gabled range has a blocked arched doorway in its E wall. The internal window sills are in bull-nosed brick. This part of the building is now used as welding workshops. No indications of previous use. The annexe is divided into 5 small rooms by plasterboard partitions and wooden sliding doors. Now used as offices.
Other:	

.

G440A

								Nu	nber		G440B
	ROY	AL C	GUNF	OWDEF	R FAC	TOR	Y SC	DUTH	I SIT	E	L
	_										
Number/ SS No	umber	6440	В	Old Series:					NGR:	TQ382	99984
Name/Functio	n:									Conditi	ion
	ame / Functio	on		Start Da	ate:		End Da	ate:		\boxtimes	Good
See G440A											Fair
											Demolished
											Unknown
Contact Prints	6										
-						-		-			
Photography											
Film Number:				ubject:		ction	Exp N	lo:			
WS11 WS11	Colour Slide Colour Slide		Exterio Exterio		North Northea	ast	26 27				
WS11	Colour Slide		Exterio		North	151	28				
WS11	Colour Slide		Exterio		East		29				
WM111 WM111	Mono Mono		Exterio Exterio		North Northea	et	26 27				
WM111	Mono		Exterio		North	151	28	_			
WM111	Mono		Exterio	r	East		29				
Cartographic d	epiction:										
	Cartographic	Depicti	ion:								
See	G440A										
Documentary F											
See G440A	Docu	imenta	ry Refe	rence:			<u> </u>	ear:	-		
Historical Photo	ographs:		His	torical Phot	ographs						
See G440A					- J P P						
Relationship wi	ith other Mor	nument	s: G4	140A							
Artefacts											
General Descrip	ption:			added to G4 to the W.	-40A. So	quare ir	n plan, v	with a	flat roo	f and link	ed to G440A
Length: 14	.5	Bread	ith:	14.5	Height	:					
Shape in Plan		Squar	е								
Number of Stor	reys:	Single									
Building Materia	al:	Yellov	v Brick								
Bonding Type:		Streto	her Bor	nd							
Form of Roof:		Flat									
Roofing Materia	al:	Miner	alised F	elt on Timb	er						
Roof Features]
Power Source		Electri	c, stear	m							

None

Ν

Traverse:

Entrance To:

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G440B
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Elevation North:	One set of double wooden doors with a soldier brick lintel. Electric light mounted above door. Two metal-framed 30-light windows with soldier brick lintels and tile sills to the W of the doors.
Elevation East:	4 evenly spaced windows of same type as in N elevation.
Elevation South:	5 metal-framed, 20-light windows, with soldier brick lintels and tile sills, evenly spaced along the wall. Double wooden doors with glazed panels give access into the linking corridor between G440A and G440B.
Elevation West:	The linking corridor is located to the S of the elevation. There is a single wooden door giving access into G440B, immediately adjacent to the corridor, and a 20-light window to the S.
Overall Internal Descriptio	G440B is divided internally into 5 rooms by brick partition walls. The linking corridor is divided into 2 rooms. All have concrete floors and are currently in use as workshops
Interpretation of phasing	Single phase addition to building G440A.
Rooms Detail:	

Num	ber
-----	-----

G441

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G441	Old Series:		NGR:	TQ38259978
Name/Function:					Condition
Name / Fun	iction	Start Date:	End Date:		Good
Acid Plant (demolished) Admin. building		1981	11/59		Fair
					Demolished Unknown
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	South	3
WS12	Colour Slide	Exterior	West	4
WS12	Colour Slide	Exterior	North	5
WM112	Mono	Exterior	South	3
WM112	Mono	Exterior	West	4
WM112	Mono	Exterior	North	5

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
Plans: G441 B.01 - B.18 Layout, details,	1980-82
RO BLDG. LIST - G441 Offices (Retained by R.O.)	current

Historical Photographs:

Relationship with other Monuments:

Artefacts	А	rt	ef	fa	C	ts
-----------	---	----	----	----	---	----

General Description:

Length: 26	Breadth: 19.5 Height:
Shape in Plan	L-shaped
Number of Storeys:	Single storey, with 2-
Building Material:	Yellow Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	
Power Source	Electric, steam
Traverse:	None
Entrance To:	E
	2-storey block at E end, (boiler room on ground floor, water tank on 1st floor). The elevevation is pierced by 6 windows with brick lintels, tile sills and metal frames, with, 12, 24, 6, 10, 12 and 12 lights respectively. Steam pipe exits the boiler room through this elevation.

	Number G441
Elevation East:	The E elevation of the N-S aligned block has double wooden doors set within a recessed porch at the N end, and three 16-light windows to the S. A yellow-painted metal plaque is marked 'G441' with signs above reading 'Central Admin Offices' and 'Stores Office'. The W-E aligned block has a single wooden door to the N, and a 2-storey boiler room projecting from the NE corner of the building
Elevation South:	The S elevation of the N-S aligned block has a centrally-placed single wooden door, with an electric light above. There is a 12-light window to the W and an 18-light window to the E. The W-E aligned block has 3 windows, 2 with 12 lights, and 1 with 8 lights to the W.
Elevation West:	Pierced by seven 12-light windows, with brick lintels and tile sills.
Overall Internal Descriptio	The N-S aligned branch is entered through the main double doors in the E elevation. The entrance corridor corridor turns through 90 degrees into a central corridor with 6 offices to the W and a single room to the E, the latter containing a counter for stationery issues. One office is located to the NE of the corridor, with an adjacent W.C. The E-W aligned branch is a single room, sub-divided by plasterboard partitions.
Interpretation of phasing	Single phase, purpose-built admin. block.
Rooms Detail:	

				Nu	Imber	G442
ROY	AL GU	NPOWDEF	R FACTOR	Y SOUT	H SIT	E
Number/ SS Number	G442	Old Series:			NGR:	TQ38139975
Name/Function:						Condition
Name / Function	on	Start Da	ate:	End Date:		Good
Diesel Storage		1984	current			Fair
						Demolished
						Unknown
Contact Prints						
	_					
Photography			1		-	
Film Number: Film Ty WS13 Colour Slide		Subject: erior	Direction Southeast	Exp No: 7		
WM113 Mono		erior	Southeast	6		
Cartographic depiction:						
Documentary References:						
	umentary R	eference:		Year:		
RO BLDG. LIST (G442 dies				1993		
Historical Photographs:						
Relationship with other Mo	numents:					
Artefacts Marble drinking Association Drin	fountain an king Founta	d cattle trough ain and Cattle T	with fittings, ir rough'	nmediately t	o N, eng	raved 'Metropolitan
General Description:	Rectange	ular, breeze bloo	ck enclosure co	ntaining a la	rge diese	I tank.
Length: 11	Breadth:	4.5	Height: 1.	48		
Shape in Plan	Rectangu	lar				
Number of Storeys:	Single					
Building Material:	Breeze Bl	ock				
Bonding Type:	Stretcher	Bond				
Form of Roof:	None					
Roofing Material:	None					
Roof Features	N/A					
Power Source	U/K					
Traverse:	None					
Entrance To:	U/K					
Elevation North:						
Elevation East:						
Elevation South:						

Elevation West:



G442

Overall Internal Descriptio

Interpretation of phasing Rooms Detail:

um		

G443

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G443	Old Series:	436?			NGR:	TQ38339984?
Name/Function:	L						Condition
Name / Fun	ction	Start Da	ate:	End D)ate:		Good
Nitric Acid Plant		1904-5					Fair
Pilot Plant Milling (SCE)							Demolished
Office (RARDE)		1983	24	1/7/90		-	
Contact Prints							
							,
Photography	-	0.11	D	· 1-			
Film Number: Film	Type 196	Subject: 9 - nitric acid	Direct	ion Exp	No:		
Cartographic depiction:							
Documentary References	s:						
	ocumentary Re	ference:			Year:		
WASC 1508				19			
RO BLDG. LIST (G433 o	ffice (RARDE))			19	93		
Historical Photographs:							
Relationship with other I		G433 may ha foundations	ve used p	art of Old S	Series 43	6, or n	have bulilt on 436's
Artefacts							
General Description:	Demolishe	d					
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:							

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G443

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	0444	L Old Series			NOR	
	G444	- Uld Series	5.		NGR:	TQ383299
Name/Function:				F 1 F 1		Condition
Name / Eng. and Fitters Offi		1982		End Date: shed by 1959		Go Go
						Fa
Contact Prints						
Chotography						
Photography Film Number: F	ilm Type	Subject:	Direction	Exp No:]	
WS11 Colou	ur Slide	Exterior	North	24		
WS11 Color WM111 Mono	ır Slide	Exterior Exterior	Northeast North	25 24		
WM111 Mono WM111 Mono		Exterior	Northeast	24		
RO BLDG. LIST (G44	ayout details 4 offices) (re	ary Reference: tained by RO)		Year: 1978-82 1993		
RO BLDG. LIST (G44 Historical Photograph	ayout details 4 offices) (re Is:	tained by RO)	445	1978-82		
RO BLDG. LIST (G44 Historical Photograph Relationship with oth	ayout details 4 offices) (re Is:	tained by RO)	445	1978-82		
Plans: B.01 - B.21 La RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description:	ayout details 4 offices) (re ns: ner Monumen	tained by RO)		1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts	ayout details 4 offices) (re ns: ner Monumen	tained by RO) ts: Linked to G agular building, w		1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: .ength: 28	ayout details 4 offices) (re ns: ner Monumen Rect Brea	tained by RO) ts: Linked to G agular building, w	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: .ength: 28 Shape in Plan	ayout details 4 offices) (re ns: ner Monumen Rect Brea	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44distorical PhotographRelationship with othArtefactsGeneral Description:.ength:28Shape in PlanJumber of Storeys:	ayout details 4 offices) (re ns: ner Monumen Rect Brea Recta Singl	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Jumber of Storeys: Building Material:	ayout details 4 offices) (re us: eer Monumen Rect Brea Recta Singl Yello	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description:	ayout details 4 offices) (re us: eer Monumen Rect Brea Recta Singl Yello	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 distorical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Jumber of Storeys: Building Material: Bonding Type: Form of Roof:	ayout details 4 offices) (re ns: ner Monumen Recta Brea Recta Singl Yello Stret Flat	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Jumber of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:	ayout details 4 offices) (re ns: ner Monumen Recta Brea Recta Singl Yello Stret Flat	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick cher Bond	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 distorical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Jumber of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	ayout details 4 offices) (re ns: ner Monumen Recta Brea Recta Singl Yello Stret Flat	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick cher Bond ralised Felt on Tin	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Number of Storeys: Building Material: Bonding Type:	ayout details 4 offices) (re s: er Monumen Rect Brea Recta Singl Yello Stret Flat	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick cher Bond ralised Felt on Tin	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: Length: 28 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	ayout details 4 offices) (re ns: ner Monumen Recta Brea Recta Singl Yello Stretu Flat Mineu Electr	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick cher Bond ralised Felt on Tin	vith a corridor to	1978-82 1993	t to G4	45
RO BLDG. LIST (G44 Historical Photograph Relationship with oth Artefacts General Description: .ength: 28 Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	ayout details 4 offices) (re is: ier Monumen Recta Brea Recta Singl Yello Streta Flat Minea Electra None	tained by RO) ts: Linked to G agular building, w dth: 9.5 angular e w Brick cher Bond ralised Felt on Tin	vith a corridor to	1978-82 1993		45

		Number	G444
	window with a brick lintel and tile sill. This wa has concrete coping. The bottom two courses brick.		
Elevation West:	Corridor to the N links G444 with G445. Other 4-light windows to S of corridor and four 8-light N wall of the corridor.	a permentant and the permetance contraction perme	
Overall Internal Descriptio	N-S aligned central corridor with offices on eith side, leads to G445.	her side. A branch	corridor off the W
Interpretation of phasing	Single phase, purpose-built offices		
Rooms Detail:			
Other:			

G445

.... -

Number/ SS Nu	umber G44	45 Old Series			NGR:	TQ38349985
Name/Functio	n:					Condition
Na	me / Function	Start I	Date:	End Date:		Good
Acid Tank Cov		by 1959		I. 11/ 1959		
Tank Farm (S	CE)	by 1969		l. 8/ 1969		Fair
Drawing Office	Э	1982	1991			Demolished
2						Unknown
Contact Prints						
-						
hotography						
ilm Number:	Film Type	Subject:	Direction	Exp No:		
/S11	Colour Slide	Exterior	Northwest	22		
/S11	Colour Slide	Exterior	Northeast	23		
/M111	Mono	Exterior	Northwest	22		
/M111	Mono	Exterior	Northeast	23		
artographic d	epiction:					
ocumentary F	References:					
		ntary Reference:		Year:		
	01- B.06, Layou			1978-9		
O BLDG. LIST	(G445 drawing	office)		1993		
listorical Photo	ographs:					
lelationship wi	ith other Monum	ents: Linked to G4	144			
rtefacts						
Conorol Description	tion.	at roofed brown /	our brick bull	office build		
eneral Descri	it	at-roofed, brown/yell to G444.	ow brick built	office building	g with a c	corridor to the W linking
ength: 20	B	eadth: 9.5	Height:			
hape in Plan	Re	ctangular				
umber of Stor	eys: Sir	ngle				
uilding Materia	al: Ye	llow/brown Brick				
onding Type:	St	etcher Bond				
orm of Roof:	Fla	+				

Mineralised Felt on Timber

Electric

None

Roofing Material:

4

Roof Features

Power Source

Traverse:

Entrance To:

Elevation North:

This elevation has 3 panels. The E panel has one metal-framed, 6-light window, with a brick lintel and tile sill. The E panel is the same but with a 12-light window. The central panel is wider and slightly recessed and is glazed along its full length.

Elevation East:

Double wooden doors are set centrally, in a recessed porch. The wall projects above roof level.

Elevation South: This elevation has 3 panels. The E and W panels have one metal-framed, 6-light window each, with a brick lintel and tile sill. The central panel is wider and slightly recessed and is glazed along its full length. Elevation West: Same as the E elevation except that the linking corridor to G444 is connected at this point, encloing the double-wooden doors. The corridor walls are glass panels in wooden frames, with glazed double wooden doors to N and S. Overall Internal Descriptio The central area is a single room. The E and W ends of the building each contain 2 offices, placed either side of a corridor. The floor is parqueted, the ceiling plastered. The light fittings are normal fluorescent strips. Interpretation of phasing Single phase. Probably purpose-built. Rooms Detail: Other:		Number G445
Interpretation of phasing Single phase. Probably purpose-built.	Elevation South:	window each, with a brick lintel and tile sill. The central panel is wider and slightly
offices, placed either side of a corridor. The floor is parqueted, the ceiling plastered. The light fittings are normal fluorescent strips. Interpretation of phasing Single phase. Probably purpose-built. Rooms Detail:	Elevation West:	this point, encloing the double-wooden doors. The corridor walls are glass panels
Rooms Detail:	Overall Internal Descriptio	offices, placed either side of a corridor. The floor is parqueted, the ceiling
	Interpretation of phasing	Single phase. Probably purpose-built.
Other:	Rooms Detail:	
	Other:	

Number/ SS Nur	mber G44	6 Old Series:			NGR:	TQ38319986
Name/Function	:					Condition
Nan	ne / Function	Start Da		End Date:		Good
Store (marley g	arage)	1983	demol.	by 1989		Fair
						Demoli
						Unknov
Contact Prints						
-						
Photography			1	-	7	
Film Number: WS22	Film Type Colour Slide	Subject: Exterior	Direction East	Exp No: 29		
	Mono	Exterior	East	29		
Cartographic de			1			
our tographic up						
Documentary Re	eferences:					
		ary Reference:		Year:		
RO BLDG. LIST	(G446 store)					
Historical Photog	graphs:					
Relationshin wit	h other Monumer	nts'				
Artefacts						
General Descript	tion: Con	crete compound wit	h partially ope	n W side. Upp	per part o	of walls construct
	tron	n corrugated galvani	sed metal shee	ets. No roof		
Length: 8	Brea	adth: 5	Height:			
Shape in Plan	Rect	angular				
Number of Store	ys: Sing	le				
Building Material	: Cond	crete				
Bonding Type:						
	None	3				
Form of Roof:						
Form of Roof: Roofing Material		2				
Roofing Material		3				
Roofing Material Roof Features	: None					
Roofing Material Roof Features Power Source	: None	3				
Roofing Material Roof Features	: None None	3				
Roofing Material Roof Features Power Source	: None	3				
Roofing Material Roof Features Power Source Traverse: Entrance To:	: None None	3				
Roofing Material Roof Features Power Source Traverse: Entrance To: Elevation North:	: None None	3				
Roofing Material Roof Features Power Source Traverse: Entrance To:	: None None	3				
Roofing Material Roof Features Power Source Traverse: Entrance To: Elevation North:	: None None E,W	3				
Roofing Material Roof Features Power Source Fraverse: Entrance To: levation North: levation East:	: None None E,W	3				

G446

Overall Internal Descriptio

Interpretation of phasing Rooms Detail:

		Number	G447
ROY	AL GUNPOWDER FACTORY S	OUTH SITE	
Number/ SS Number	G447 Old Series:	NGR:	Q38149981
Name/Function:			Condition
Name / Function		Date:	Good
Motor Room for Acid Towe Stores (Marley)	ers by 1959 demol. by 19 1981 1990	981	Fair
otores (Mariey)			Demolished
			Unknown
Contact Prints		L	
			Í
			1
			1
Photography			
Photography Film Number: Film Ty	pe Subject: Direction Exp	No:	
none			
Cartographic depiction:			
Documentary References:			
	umentary Reference:	Year:	
Plans: B.01 - B.05, layouts, RO BLDG. LIST (G447 store		81-82 93	
Historical Photographs:	10		
Relationship with other Mo	numents:		
Artefacts			
General Description:	Demolished		
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			

G447

Interpretation of phasing

Rooms Detail:

Number/ SS Nun	nber G4	48	Old Series:			NGR	: TQ380799	81
Name/Function:								
	ne / Function		Start Da	ate:	End Da	te:	Condition	od
Acid Concentrat	tion House		1980	dei	mol. by 8/ 1		□ Go	
Compounding R	oom		by 1959	20	/ 11/ 1989			 emolis
							Un Un	hknow
Contact Prints								
-								
Photography								
Film Number:	Film Type	5	Subject:	Directi	on Exp N	lo:		
None	alation							
Cartographic dep	piction.							
Documentary Re					-			
RO BLDG. LIST(entary Ref			199	'ear:		
		iung room	,		100			
Historical Photog	Jraphs:	Ц	istorical Phot	ographe				
1969, WASC 14	445: Acid Con		istonical Filot	ographs.				
	1.1	/ RDX PI						
WASC 1451: Ac			house					
WASC 1451: Ac WASC1452: Aci	id conc. plant/	RDX acid		0				
WASC 1451: Ac WASC1452: Aci Relationship with	id conc. plant/	RDX acid	d house inked to G41	8				
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts	id conc. plant/ n other Monum	RDX acio	inked to G41					
WASC 1451: Ac WASC1452: Aci Relationship with	id conc. plant/ h other Monum ion: C	RDX acio	inked to G41		ing. Formerl	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts	id conc. plant/ n other Monun ion: C	RDX acionents:	inked to G41		ing. Former	y linked to	G418 via a bric	k buil
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript	id conc. plant/ n other Monun ion: C c B	RDX acionents:	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk buil
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript .ength: 8.5	id conc. plant/ h other Monun ion: C B Re	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan	id conc. plant/ n other Monun ion: C C B Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Formerl	y linked to	G418 via a bric	k bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Storey	id conc. plant/ n other Monun ion: C C B Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material:	id conc. plant/ n other Monun ion: C C B Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	k bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof:	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	k bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof: Roofing Material:	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	k bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC 1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Stores Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	sk bui
WASC 1451: Ac WASC1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	k buil
WASC 1451: Ac WASC 1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Stores Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a bric	:k buil
WASC 1451: Ac WASC 1452: Aci Relationship with Artefacts General Descript Length: 8.5 Shape in Plan Number of Store Building Material: Bonding Type: Form of Roof: Roof Features Power Source Traverse: Entrance To:	id conc. plant/ n other Monun ion: C c g ys: C Re ys: C	RDX acional sector sect	inked to G41 ase of demol 6.5	ished build	ing. Former	y linked to	G418 via a brid	sk bui

.

G448

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

G449

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	G449	Old Series:	NGR	: TQ38479986
Name/Function:		_		Condition
Name / Fu	nction	Start Date:	End Date:	Good
Pay Office		1915	post 1938, by 1959	
Foremans Shift Room/	Dining Room	by 1959		Fair
Signing in Office			demol. 9/ 1967	Demolished
Sub Station		by 1988		

Contact Prints

Photography

Cartographic depiction:

Date:	Cartographic Depiction:	
1923	WASC 900/84 (pay office)]

Documentary References:

Documentary Reference:	Year
WASC 1508 (sup)	
N - B 50, RGPF RDX Quinton Hill	1938

Historical Photographs:

Relationship with other 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

G449

Interpretation of phasing

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Rooms Detail:

			Nu	Imber	G450
RC	YAL GUN	POWDER FA	CTORY SOUT	H SITE	
Number/ SS Number	G450	Old Series:		NGR:	TQ38529987
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
Clocking Station (Quinto	on Hill)	1962	demol. 1982		Fair
					Demolished
Contact Prints					
					1
					1
Photography					
Cartographic depiction:					
Documentary Reference	s:				
	ocumentary Re	ference:	Year:		
G454 B.01; Area, Layou			1960 1972		
WASC1806/ 1 (clocking Historical Photographs:	station)		1972		
Relationship with other I	Monuments:				
Artefacts	ionuments.				
General Description:					
Length: 0	Breadth:	0 Heig	jht: 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					

G450

Rooms Detail:

			N	umber	G451
R	OYAL GUN	NPOWDER FA	CTORY SOUT	TH SIT	E
Number/ SS Number	G451	Old Series:		NGR:	TQ38529989
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Ejector House		by 1959			
Cycle Shed		1962	Retained by RO		Fair
					Demolished
	X				Unknown
Contact Prints					,

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS20	Colour Slide	Exterior	Northwest	13
WS20	Colour Slide	Exterior	West	14
WM120	Mono	Exterior	Northwest	13
WM120	Mono	Exterior	West	14

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:	
G454 B.01: Area, layout		
G451 B.01 - B.02: Area	1960-61	
WASC 1506/1 (ejector house, Quinton Gate)	1972	
RO BLDG. LIST (G451 ejector house)	1993	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:

Length: 3	Breadth: 2.5 Height: 2.44
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Red Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	
Power Source	Electric
Traverse:	None
Entrance To:	S
Elevation North:	No features
Elevation East:	No features

	Number G451
Elevation South:	Double wooden doors with wooden lintel. Externally mounted junction box to W.
Elevation West:	No features
Overall Internal Descriptio	Single room containing machinery (compressor?). Bulkhead light mounted on N wall. Concrete floor
Interpretation of phasing	Single phase
Rooms Detail:	

G452

ROYAL GUNPOWDER FACTORY SOUTH SITE

Name/Function:	G452	Old Series:		NGR:	L
Name/Function: Name / Function:	tion	Start Date:	End Date:		Condition
Petrol Store		by 1959	demol. 1959		Good
					Fair
Contact Prints					
Photography					
Cartographic depiction:					
Documentary References	:				
Historical Photographs:					
Relationship with other M	lonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 H	eight: 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:					
Other:					

G452

Number/ SS Number	G453 Old Series:	NGR: TQ89838987?
Name/Function:		Condition
Name / Fur Police Armoury	hetion Start Date: End Date: by 1959 demol.	Good
		Unknow
Contact Prints		
Photography		
Cartographic depiction:		
Documentary Reference	es:	
Historical Photographs:		
Relationship with other	Monuments:	
Artefacts		
General Description:		
Length: 0	Breadth: 0 Height: 0	
Length: 0	Breadth: 0 Height: 0	
	Breadth: 0 Height: 0	
Shape in Plan	Breadth: 0 Height: 0	
Shape in Plan Number of Storeys:	Breadth: 0 Height: 0	
Shape in Plan Number of Storeys: Building Material:	Breadth: O Height: O	
Shape in Plan Number of Storeys: Building Material: Bonding Type:	Breadth: O Height: O	
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Breadth: 0 Height: 0	
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:	Breadth: O Height: O	
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	Breadth: 0 Height: 0	
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	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:	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:	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:	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:	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:	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:		
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 Descript	tio	
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:	tio	

			1	Number	G454	
R	OYAL GUN	NPOWDER FA	CTORY SOU	TH SIT	Ē	
Number/ SS Number	G454	Old Series:		NGR:	TQ38539987	
Name/Function:					Condition	
Name / Fur		Start Date:	End Date:		Good	_
Police Lodge (Quinton	Gate)	1962	Retained by RO		Fair	
					Demolished	
					Unknown	
Contact Prints				1		

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS5	Colour Slide	Exterior	North	6
WS5	Colour Slide	Exterior	East	7
WM105	Mono	Exterior	North	6
WM105	Mono	Exterior	East	7

Cartographic depiction:

Date:	Cartographic Depiction:	
	G - B.11, Quinton Gate detail	

Documentary References:

Documentary Reference:	Year:
Plans: G454 B.01 - B.10, layout, details	1960-61
WASC 1506/1, (police lodge, Quinton Gate)	1972
RO BLDG. LIST (G454, Quinton Gate police lodge)	1993

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:

Length: 12	Breadth: 5.5 Height: 2.67
Shape in Plan	Rectangular, with annexe an
Number of Storeys:	Single
Building Material:	Red Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	
Power Source	Electric
Traverse:	None
Entrance To:	S
	Two 2-light, wooden framed windows with brick lintels and wooden sills, close to eaves level.

	Number	G454
Elevation East:	Open-sided porch to E, extending from S elevation. Otherwise, a single, 4 window with wooden frame, lintel and sill.	4-light
Elevation South:	Centrally placed annexe, with walls consisting of large glazed panels abo high weather-boarding on a timber frame. Flat-roofed with mineralised fel on timber boards. Open-sided porch to E.	
Elevation West:	Security light mounted on the wall to the S.	
Overall Internal Descriptio	Divided into 5 rooms by brick partitions, including 2 offices and 2 W.C.'s block, and one room in the weather-boarded annexe	in main
Interpretation of phasing Rooms Detail:	Single phase	
Nooms Detail		

Number/ SS Number	G455 Old Series:	N	IGR: TQ38997104
Name/Function:			Condition
Name / Func			Good
Locker Magazine (see M	355) by 1959 1905	1989 (renumbered M3	
			Demolished
Contact Prints			
Photography			
Cartographic depiction:			
Documentary References	:		
Historical Photographs:			
Relationship with other M	Ionuments:		
Artefacts			
General Description:			
Length: 0	Breadth: 0	Height: 0	
Length: 0	Breadth: 0	Height: 0	
	Breadth: 0	Height: U	
Shape in Plan	Breadth: 0	Height: U	
Shape in Plan Number of Storeys:	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type:	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	Breadth: 0		
Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To:	Breadth: 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:	Breadth: 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:	Breadth: 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:			

 \bigcirc

G455

			N	umber	G456
R	OYAL GUN	IPOWDER FA	CTORY SOUT	'H SIT	E
Number/ SS Number	G456	Old Series:		NGR:	TQ38269984
Name/Function:					Condition
Name / Fur	nction	Start Date:	End Date:		Good
Acid Store		1952	post-1970		
Solvent Store			1990		🖂 Fair
					Demolished
					Unknown
Contract Drints					
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS11	Colour Slide	Exterior	West	30
WS11	Colour Slide	Exterior	North	31
WM111	Mono	Exterior	West	30
WM111	Mono	Exterior	North	31

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
WASC 1506/1 (acid store)	1972
RO BLDG. LIST (G456 solvent store)	1993
Closure date: 27/2/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:

Length: 9.5	Breadth: 6 Height: 3.9
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Red Brick
Bonding Type:	English Bond
Form of Roof:	Double-pitched. Steel girder purlins
Roofing Material:	Removed
Roof Features	Probably had a lantern skylight along the ridge.
Power Source	Electric
Traverse:	None
Entrance To:	N,S
	Gable end with a set of mesh and corrugated iron doors with a concrete lintel. There is a square projection on the roof ridge. Otherwise, mounted on the wall is one centrally placed lightning conductor mast, two air bricks and an electrical junction box?.

	Number	G456
Elevation East:	This elevation is pierced by three large openings, each with a concrete now covered with corrugated iron sheets, but probably originally cover mesh, for ventilation.	AND A MILE SHOW DRIVEN AND A
Elevation South:	As N elevation	
Elevation West:	As E elevation	
Overall Internal Descriptio	Single room with concrete floor. The inside of the wall openings is stee There are sealed bulkhead lights mounted on the N a S walls	I framed.

Interpretation of phasing

Rooms Detail:

			N	umber	G457
R	OYAL GUN	POWDER FA	CTORY SOUT	'H SITI	Ε
Number/ SS Number	G457	Old Series:		NGR:	TQ38259984
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Solvent Store		1952	post-1970		
Acid Store		post-1970	1990		Fair
					Demolished
					Unknown
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS11	Colour Slide	Exterior	North	32
WS11	Colour Slide	Exterior	Northeast	33
WM111	Mono	Exterior	North	32
WM111	Mono	Exterior	Northeast	33

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
WASC 1506/1 (solvent store)	1972
RO BLDG. LIST (G457 acid store)	1993
Closure date: 27/2/90	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	Same as G456
Length: 9.5	Breadth: 6 Height: 3.9
Shape in Plan	As G456
Number of Storeys:	As G456
Building Material:	As G456
Bonding Type:	As G456
Form of Roof:	As G456
Roofing Material:	As G456
Roof Features	As G456
Power Source	As G456
Traverse:	As G456
Entrance To:	As G456
Elevation North:	As G456
Elevation East:	As G456
Elevation South:	As G456

		Number	G457
Elevation West:	As G456		
Overall Internal Descriptio	As G456		
Interpretation of phasing	As G456		
Rooms Detail:			

			Nu	umber	G458
RC	OYAL GU	NPOWDER FAC	TORY SOUT	H SITE	E
Number/ SS Number	G458	Old Series:		NGR:	TQ38269981
Name/Function:					Condition
Name / Fund	ction	Start Date:	End Date:		Good
Shift House (SCE)		1958			Fair
Contact Prints					Demolished

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS12	Colour Slide	Exterior	North	1
WS12	Colour Slide	Exterior	West	2
WM112	Mono	Exterior	North	1
WM112	Mono	Exterior	West	2

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
Plans: G458, B.01 - B.10, layout, details	1958-60
WASC 1506/1, (shift house and office)	1972
RO BLDG. LIST, (G458, shift room)	1993
Closure date: 13/11/91	

Historical Photographs:

Relationship with other Monuments:

Artefacts

General Description:	Flat-roofed rectangular building with weather-boarded box mounted on the roof, housing a water tank.
Length: 17	Breadth: 9 Height: 3.1
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Flat
Roofing Material:	Mineralised Felt on Timber
Roof Features	Ventilation Chimneys x2.Weather-boarded box.
Power Source	Electric
Traverse:	None
Entrance To:	S, SW
Elevation North:	Cover 4 light windows are not close the length of the building just below the
	Seven 4-light windows are set along the length of the building, just below the eaves. There is one 8-light window to the W.

	Number G458
Elevation East:	One centrally placed 5-light window.
Elevation South:	Single wooden door to the west with louvred panel above it. Five 4-light windows, each with a wooden frame and metal sill. A recessed porch, set slightly off centre, contains a set of double doors. There is one 6-light window to the E of these. The eaves are timbr-clad.
Elevation West:	A recessed porch, set slightly off centre, contains a set of double doors. There is one 4-light window to the N of the doors, close to eaves level.

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

			Nu	ımber	G459
R	OYAL GUN	IPOWDER FA	CTORY SOUT	H SITI	Ξ
Number/ SS Number	G459	Old Series:		NGR:	TQ38239984
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Laundry		1967	1990		Fair
					Demolished
Contact Prints					

Photography

4

Film Number:	Film Type	Subject:	Direction	Exp No:
WS11	Colour Slide	Exterior	North	34
WS11	Colour Slide	Exterior	Northeast	35
WM111	Mono	Exterior	North	34
WM111	Mono	Exterior	Northeast	35

Cartographic depiction:

Documentary References:

Documentary Reference:	Year:
Plans: G459: B.01 - B.10, layout, details	1961
WASC 1506/1	1976
RO BLDG. LIST (G459 laundry)	1993
Closure Date: 1/5/90	

Historical Photographs:

Relationship with other Mor	numents: Overlies building 425
Artefacts	
General Description:	
Length: 15	Breadth: 8.5 Height:
Shape in Plan	Rectangular, with porch to S.
Number of Storeys:	Single
Building Material:	Yellow Brick
Bonding Type:	Stretcher Bond
Form of Roof:	Double Pitched
Roofing Material:	Mineralised Felt on timber joists
Roof Features	2 vents, box for water tank.
Power Source	Electric
Traverse:	None
Entrance To:	S
Elevation North:	Four 3-light windows with single wooden door to the W. Steel ladder mounted on the wall to the E.
Elevation East:	Gable end with large doorway knocked through to facilitate current use as a garage.

	Number G459
Elevation South:	Double, glass-panelled wooden doors towards the W. Four single light windows, within a single opening, to the E. Further to the E are three evenly spaced 3-light windows, with wooden frames and metal sills. External electrical conduits run along the wall.
Elevation West:	Three 3-light windows. The N window has an electric light mounted above it. All eaves are timber clad.
Overall Internal Descriptio	N-S aligned corridor runs across the building from the entrance. There are 2 rooms to the W of the corridor (W.C. to the S, Store to the N). Rooms to the E have beer knocked through to form a single space. No trace of the original arrangements survive. The floor is covered with linoleum. The lighting is provided by standard fluorescent strips

Rooms Detail:

Other:

-

Number/ SS Number	G460	Old Series:		NGR:	TQ38239978
Name/Function:					Condition
Name / Fu Chemical Store	Inction	Start Date: 1985	End Date:		Good
			1		Fair Demolished Unknown
Contact Prints					
Photography					
Photography Cartographic depiction					
Documentary Reference	ces: Documentary	Reference:	Year:		
RO BLDG. LIST (G460			1993		
Closure Date: 8/5/90					
Historical Photographs	:				
Relationship with othe	r Monuments:				
Relationship with othe Artefacts	r Monuments:				
Artefacts	r Monuments: Demolis				
		shed	nt:		
Artefacts General Description: Length:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type:	Demolis	shed	ıt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features	Demolis	shed	1t:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To:	Demolis	shed	nt:		
Artefacts General Description: Length: Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North:	Demolis	shed	1t:		
Artefacts General Description: Length: 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:	Demolis	shed	nt:		
Artefacts General Description: Length: 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:	Demolis Breadth	shed	nt:		

G460

Rooms Detail:

				Number	G461
RO	YAL GUN	IPOWDER FA	CTORY SOL	JTH SIT	E
Number/ SS Number	G461	Old Series:		NGR:	TQ38089982
Name/Function:		1			Condition
Name / Functi	ion	Start Date:	End Date	:	Good
Sub-station E		by 1989			Fair
					Demolished
					Unknown
Contact Prints					
	_				
Photography Film Number: Film T	vpe	Subject: D	rection Exp No	:	
None	700				
Cartographic depiction:					
Documentary References:					
	cumentary Re	ference:	Yea	ar:	
G461 B.01 RO BLDG. LIST (G461 Sub	b-station)		1989		
Historical Photographs:					
Relationship with other Mo	onuments:				
Artefacts					
General Description:	Elecricity	su-station enclosed	within a rectangula	ar compoun	d by a wire mesh fence.
Length: 3.5	Breadth:	2.5 Heig			
Shape in Plan	Rectangula				
Number of Storeys:	N/A				
Building Material:		fence, surrounding	metal junction boy	Kes	
Bonding Type:	N/A				
Form of Roof:	N/A				
Roofing Material:	N/A				
Roof Features	N/A				
Power Source	Electric				
Traverse:	N/A				
Entrance To:					
Elevation North:	N/A				
Elevation East:	N/A				
Elevation South:	N/A				
Elevation West:	N/A				

		Number	G461
Overall Internal Descriptio	N/A		
Interpretation of phasing	N/A		
Rooms Detail:	N/A		
Other:	N/A		

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