WASS 96

The Royal Gunpowder Factory

South Site

Area N500 - 590

References: Photographic Cartographic Documents



Number/ SS	Nu	mber	N500		Old Series:	474				NO	GR:	TQ3	814	19962	
Name/Fund	ction	:										Con	nditi	on	
	Nar	ne / Func	tion		Start Da	ate:		End	d Date:				$\overline{\times}$	Good	
Guncotton					1890							7	Ħ	Fair	
Cordite Ma	gazi	ne			by 1907						+	i	\exists	Demolished	Ł
Magazine					1982 rebuil	t	by 199	0				i	\exists	Unknown	
Contact Pri	ints														
Photography	y								2:						
Film Numb		Film 7	Гуре	S	Subject:	Dii	rection	E	xp No:						
WM102	-	Mono		Exterio		South		28							
WM102	-	Mono Colour Sli		Exterio		North South		29							
WS02 WS02	_	Colour Slic		Exterion Exterior		North	25.00.00	28							
Cartographi	c de	niction:													
Date:		artographi	ic Denicti	on:	П										
		Map; gund			1										
		C 900/62													
		C 900/84 C 900/11													
1970 V	VAS	C 900/11	S, DIOCK	absen											
D	D.														
Documenta	ry ne			n. Dofo					Year		\neg				
N500 B01-E	303,		cumenta d elevatio					\dashv	rear						
SUPP/5/466															
			azine,shc	e porc	h,truck porc	h.		-	1910						
Sandhurst;m RO BLDG. L			gazine:c	osed 8	3/1/90				1894 1993						
			g,		1.112				,						
Historical Ph	ioto	graphs:													
Relationship	wit	h other M	onument	s:											
Artefacts															
General Des	crip	tion:	Buildi	na is s	et in the N.h	alf of	a compo	ound	d which	is end	lose	d by a	an e	arthwork	
20110141 200	М		trave	rse wit	h an entrand	e tuni	nel on th	e w	est, line						
			sugge	est tha	t a gate coul	ld clos	e access		s.						
Length:	10		Bread	lth:	5.5	Heig	_	•							
Shape in Pla	ın		rectar	ngular											
Number of S	Store	eys:	single												
Building Mat	terial	l:	reinfo	rced C	oncrete										
Bonding Typ	e:														
Form of Roo	of:		Very I	ow do	uble pitch (a	lmost	flat)					(8)			_
Roofing Mat	terial	l:													
Roof Feature	es		areen	minera	al felt									-	_
Power Sour			electri												
. Ower Jour	00		FIECTI	0											

N500

Traverse:

Traverse is the earliest feature, it is far too large to have been constructed for

building N500. The standing building appears to be relatively modern.

Entrance To:

Elevation North:

vent bricks by the eves

Elevation East:

vent bricks by the eves

Elevation South:

Wood doorways in wood frames, each with a shelf to the west. Steam pipe runs along eves and would have entered by the doorway. Mains switch mounted on the

west.

Elevation West:

Vent bricks by the eves.

Overall Internal Descriptio

Divided into two rooms by brick partition wall. Each has a concrete wall and

safety lights.

Interpretation of phasing

Rooms Detail:

Magazines.

Name / Function	Start Date:		Condition Good
Chemical Laboratory	by 1959	demol. 9/67	Fair
			☐ Demolish
			Unknown
One to at Drive			
Contact Prints			
Photography			
Cartographic depiction:			
Date: Cartographic Depic	etion:		
1961 GB.61; N500			
Documentary References:			
Historical Photographs:			
Relationship with other Monumer	nts: Near N505		
Artefacts			
Artefacts			
Artefacts General Description:		Joints O	
Artefacts General Description: Length: 0 Bre		leight: 0	
Artefacts General Description: Length: 0 Bre Shape in Plan		leight: O	
Artefacts General Description: Length: 0 Bre		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material:		leight: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To:		Height: O	
Artefacts General Description: Length: 0 Bre 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:		Height: O	
Artefacts General Description: Length: 0 Bre Shape in Plan Number of Storeys: Building Material: Bonding Type: Form of Roof: Roofing Material: Roof Features Power Source Traverse: Entrance To: Elevation North: Elevation South:		łeight: O	
Artefacts General Description: Length: 0 Bre 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:		Height: O	

Number/ SS Number	N501	Old Series:		NGR:	
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
SCE Store		by 1959	demolished 9/67		Fair Demolished Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Date: Cartograp	hic Depiction:				
Documentary Reference	es:	 _			
С	Ocumentary R	eference:	Year:		
Historical Photographs:			3)		
Relationship with other	Monuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 He	ight: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					
Overall Internal Descript	io				

N502

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N502	Old Series:		NGR:	
Name/Function:					Condition
Name / Func	tion	Start Date:	End Date:		Good
SCE Office		by 1959	demolished 9/67		Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
	ic Depiction:	П			
1961 GB.61					
Documentary References	:				
Do	cumentary Ref	ference:	Year:		
Historical Photographs:					
Relationship with other M	lonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	O He	ight: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Entrance 10.					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

Overall Internal Descriptio

Number/ SS Number	N503	Old Series:	458		NGR:	TQ38099969
Name/Function:		_				0 114
Name / Fund	etion	Start Da	ate:	End Date:		Condition Good
Lavatory		1904		demolished 9/67		Fair
						Demolished
						Unknown
Contact Prints				-		
Photography						
Cartographic depiction:						
Date: Cartograph 1907 WASC 900/6	nic Depiction:					
1923 WASC 900/8						
1961 GB.61						
Documentary References	3:					
	ocumentary R	eference:		Year:		
WASC 1680 WASC 1764		1650		1910 1910		
Historical Photographs:						
	_					
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height	: 0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

N504

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N504	Old Series:		NGR	l:	
Name/Function:					Conditio	n
Name / Fund	tion	Start Date:		d Date:	P	Good
Air Raid Shelter		by 1939?	demolished	9/67		Fair Demolished Unknown
Contact Prints	_					
Photography						
Cartographic depiction:		$\overline{}$				
Date: Cartograph 1961 GB.61	nic Depiction:					
Documentary References						
Do	ocumentary Re	ference:		Year:		
Historical Photographs:					l,	
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	O He	ight: 0			
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:					*	
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Number/ SS Num	nber	N505A&	Old Series:	455		NGR:	TQ381	29972
Name/Function:	:						Condit	ion
Nan	ne / Funct	tion	Start Da	ite:	End Da	te:		Good
Dining and shift			1904		demolished?			
Offices - S.C.E	ing room		1959		domonoriou.			Fair
Offices, typing p	nool and t	elephone exch	1000		by 1990			Demolished
Offices, typing p	oor and t	oropirono exem			27 .000			Unknown
Contact Prints		_						Olikilowii
Photography								
Cartographic de	piction:							
Date: Ca	artographi	ic Depiction:						
	C 900/84		71					
1976 WAS	C 900/11	3						
	C 900/62	a; Dining and						
		; Dining and S						
	C 900/11							
Documentary Re								
		cumentary Ref				ear:		
N505 B01-B188	3/20/96 p	lans and elevat	ions			7-18,1		
WASC 1506/1					197:			
EAB/2	NEOF O	W NEOF	r		1986			
RO BLDG. LIST;					1993	3		
and telephone ex			/5/96.		1910			
WASC 1680; St WASC 1764; St					1910			
WASC 1764; SI	inting No	5111			1910			
Historical Photog	graphs:							
Relationship wit	h other M	lonuments:						
Artefacts								
General Descript	tion:	Rectangula	r with a brick	annex	ce against the ea	ast wall and	two along	the west.
Length: 21		Breadth:	7	Heigh	nt:			
Shape in Plan		Rectangular	·					
Number of Store	eys:	2 Storeys						
Building Material	l:	Brick, yellov	w ,English bo	nd.				
Bonding Type:								
Form of Roof:		Double Pitc	hed					
Roofing Material	l:	slate tile						
Roof Features								
Power Source		electric						
Traverse:		None						

Entrance To:

Elevation North:

Projected gable end of the main building has stone coping with a chimney stack on ridge. Chimney stack is rectangular with a triple oversail in red brick towards the top. Verges of the eves have an oversail. Ground floor, two 24 light windows with wood frames and sills and red soldier brick lintels. No features in the top storey. Ceramic insulators mounted on a metal bracket to the west and a CCTV camera. Splayed plinth. East annexe; double wood doorway on the ground floor, stone step with brick repair. Segmental arch, with red brick gauged voussoirs. Blue/black bull nosed brick along the jams. Plastic plaque N505, to the east. Splayed plinth. South west annexe, single wood in wood frame. North west annexe. Single wood door with concrete step and red brick soldier lintel. Blue/black bullnosed bricks along the jams.

Elevation East:

Main building to the south of the annexe, splayed plinth along the base. Steam pipe enters to the south. Ground floor has 3, 6 light, wood framed windows with red brick segmental arched lintels with gauged voussoirs, and stone sills. First floor also has 3 windows. One to the west is the same as those on the ground the ground floor. Central window. Same window type but lintel is stone, also slightly off centre. North window, narrow 2 light in wood frames. Recessed stone lintel and a stone sill. Red brick oversail along the eves. East annexe; single, 8 light, sash window with wood frame segmental arched red brick brick lintel with gauged voussoirs, and a stone sill. Placed in the wall at an intermediate level. Splayed plinth. Oversail red brick eves. Ceramic insulators on metal bracket to the south. Main building to the north; ground floor, as south-3 windows. First floor: window to the north and south. 4 light, wood framed, recessed stone lintel and a tiled sill. Red brick oversail eves, and splayed plinth at base. Mains switch mounted to this wall.

Elevation South:

Projected gable end with stone coping and oversail verges. Splayed plinth at the base. Chimney breast runs up the centre and projects up the roofline. Has been capped with concrete. This chimney narrows as it goes upwards and has red brick decorative detail. Ground floor: two 6 light wood framed windows, with recessed stone lintels and stone sills, one at either side of chimney. Same on the first floor, except they are 4 light. Patched off white paint would suggest additions at some point. Ceramic insulators on metal brackets to the east. South west annexe: one 12 light sash window, with segmental red brick arch with gauged voussoirs and a stone sill.

Elevation West:

North west annexe: 3 windows, northern 2 are 12 light, S one is 6 light. Each has a wood frame and sill, red brick soldier llintel. South west annexe: red brick segmental arch of half brick ring construction, probably a doorway. White brick (55-70). Ground floor: only central section of main building visible..Splayed plinth at base. 3,6 light windows, with segmental red brick arches with gauged voussoirs and stone sills(wood frames). First floor: 4 windows. 4 light in wood frames with recessed concrete lintel and stone sill. Wood door to the south of these which is approached by a metal fire escape. WC windows to the south. Two 4 light windows, with red brick segmental arches with gauged voussoirs and stone sills, are to the south of this. Oversail eves in red brick. An aeriel is mounted by the door.

Overall Internal Descriptio

Ground floor divided into two main rooms by a breeze block partition, with further subdivisions of plasterboard on each side. Suspended acoustic tiled ceiling and carpeted/plastic tiled floors. Staircase in the W annexe, WC's in east. First floor, corridor with offices off it, divided by plasterboard partition walls. Floors and ceilings as above.

Interpretation of phasing

Rooms Detail:

offices

Number/ SS Number	N506	Old Series:	455D		NGR:	TQ38139972
Name/Function:						• ""
Name / Function	tion	Start Da	to	End Date:		Condition
Female shift rooms	шоп	1915	te.	Liid Date.	_	Good
Laundry		by 1959	demolis	shed 9/67		☐ Fair
Laboratory and office for	composite ma		1990			Demolished
Contact Prints						Unknown
Photography						
Film Number: Film T	Гуре :	Subject:	Direction	Exp No:		
WS12 CS WM112 Mono			South South	19		
Cartographic depiction:			Coutii	10		
Date: Cartographi	c Depiction:	П				
1923 WASC 900/84						
1976 WASC 900/11						
1923 WASC 900/84 1961 GB.61	;Women's Shif					
1976 WASC 900/11	3	1				
Documentary References:						
Do	cumentary Ref	erence:		Year:		
N506 B01-B09; plans and	elevations.			1977,1985	5	
WASC 1680SUPP		_\		1910	-	
RO BLDG. LIST, N506 Lat Closure date 26.6.90	ooratory (RARL)C)		1993		
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:	Two double	e pitch gabled	ranges orienta	ated W-E with	a N-S	connecting plant room.
Length: 21.5	Breadth:	12.5	Height:			
Shape in Plan	U-shaped					
Number of Storeys:	Single					
Building Material:	Brick, yellov	v stretcher				
Bonding Type:	Stretcher Bo	ond				
Form of Roof:	Double Pitch	ned				
Roofing Material:	Green miner	al felt				
Roof Features	Gabled rang	es				
Power Source	Electric					
Traverse:	None					

Entrance To:

N506

Elevation North:

Central recessed panel, divided into 3 west, two 3 light wood framed windows in hardboard panels, central double wood door in recessed porch and 3 windows(of

the same type) to the east.

Elevation East:

Southern gable end, two hardboard recessed panels with 2 windows. Northern gable end, one hardboard recessed panel, with one window. Plant room; set of

double wood doors.

Elevation South:

Two panels separated by a brick pier towards the west, each has one window.

Elevation West:

Northern gabled end; two off centre panels each with a window. Corridor: central set of double wood doors with adjacent light. Southern gable: one panel and window, one wood door to south.

Overall Internal Descriptio

North gabled range; three rooms off a corridor. Central area: plant room with concrete floor and ceiling and large rectangular hole.

Interpretation of phasing

Rooms Detail:

N507

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N507	Old Series:			NGR:	TQ3816	89972
Name/Function:						Conditi	on
Name / Func	tion	Start Da	te:	End Date:			Good
Store		1917	der	nolished 9/67			Fair
							Demolished
							Unknown
Contact Prints							
	-						
Photography							
Cartographic depiction:							
	ic Depiction:						
Date: Cartograph	iic Depiction.	-					
Documentary References	cumentary Re	forence:		Year:			
Plan;N506,B01,Plan,191		erence.		Tear.			
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:							
LIGVATION WEST.							

Overall Internal Descriptio

N507

Interpretation of phasing

Rooms Detail:

N508

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ 55 Number	N508	Old Series:	455E		NGR:	TQ3816	9973
Name/Function:						Conditio	on
Name / Funct	tion	Start Da	te:	End Date:			Good
Womens lavatories Guncotton		1917		lemolished c1964?			Fair
duncotton				iemonshed C1304:			Demolished Unknown
Contact Prints							
	-				-		
Photography							
Cartographic depiction:							
Date: Cartographi 1923 WASC 900/84	ic Depiction:						
Documentary References							
N508 B01, Plan + Elevat	cumentary Re	ference:		1917			
WASC 1680SUPP				1910			
Historical Photographs:							
Relationship with other M	lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height	. 0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Overall Internal Descriptio

N508

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N509	Old Series:	455f	NGI	? :
Name/Function:					Condition
Name / Func	tion	Start Da	te: Er	nd Date:	Good
Guncotton Canteen		1918			Fair
[extension]		1958			Demolished
					Unknown
Contact Prints					
		_	-		
Dhotography					
Photography					
Cartographic depiction:	D 1.1	$\neg \neg$			
Date: Cartographi 1923 WASC 900/84	c Depiction:				
1976 WASC 900/11					
1923 WASC 900/84	; Women's an				
1961 GB.61 1976 WASC 900/11	3	-			
Documentary References					1
N509.B.01-B.39; Plans ar	cumentary Ref	erence:		Year: 1917;1949	
WASC 1680, Supp.; Won		s Dining Room	1	1910	
WASC 1506/1; Canteen (1972	
BPB012; Canteen Guncot RO Building list; N509 Ca		27 04 90		1988	
	inteen, Globare	27.04.00		1000	
Historical Photographs:					
Relationship with other M	onuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0	Height: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Entrance 10:					

Elevation North:

27.70			200		
NΙ		m	. h	-	
ıv	u	ш	ш	н	

N509

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS N	umber	V509/	Old Series:				NGR:	TQ381	99973
Name/Functio	n:							Condit	ion
Na	Name / Function			ite:	Er	d Date:			Good
Canteen (Guncotton)			1918(1955,	,1958	1990				Fair
									Demolished
									Unknown
									OHKHOWH
Contact Prints	3								
-	_								
Photography									
Film Number:			Subject:			xp No:			
WS12 WS12	Colour Slide		xterior	South East		5 6			
WM112	Mono			South		5			
WM112	Mono	E	xterior	East		6			
Cartographic d	epiction:								
	Cartographic	Denictio	n:						
	SC 900/84	Depictio	"" 						
1976 WA	SC 900/113	}							
Documentary I	References:								
Documentary i		umontory	Reference:			Year:			
N509 B01-B3						1917,1949	9		
C 1988 BPB01									
WASC 1506/1						1972			
WASC 1680SU			aura data 27.4.00			1910	- 1		
RO BLDG. LIST	; N509 Can	teen; clos	sure date 27.4.90						
Historical Photo	ographs:								
Relationship w	ith other Mo	numante	Linked to N50	9R					
telationship w	itii otilei wo	iluillellis.	Linked to NSO	30					
Artefacts									
General Descri	ption:	A recta	angular building, o	rientate	ed E-W, w	ith a brick a	nnexe t	o the no	orth. Further
		additio	ns have been plac	ed on t	the W and	E ends of t	he build	ling. The	main building
		100	d to N509B by tw						
			a boiler room. All ard. The main buil						
ength: 0						_			5 19 20 20 20 20 20 20 20 20 20 20 20 20 20
ength: 0		Breadt	h: 0	Height	t: 0				
Shape in Plan		Rectang	gular						
Number of Stor	reys:	Single							
Building Materi	al:	Mainly	yellow brick						
Bonding Type:		Mainly	stretcher bond, so	me Eng	glish				
orm of Roof:		Shallow	/-arched main buil	ding; A	nnexes: se	ee below			
Roofing Materia	al:	Mineral	ised Felt, which is	of cor	rugated as	bestos she	et. Susp	ended c	eiling obscur
Roof Features		Lantern	roof window in c	entre o	f main bui	lding.			
Power Source		Electric							
Travaras			ut the building is	not li-	المالمالي				

Entrance To:

N

Elevation North:

The flat-roofed N. annexe is positioned slightly to the E of centre on this elevation. It is constructed in yellow brick, laid in English bond. The parapet along the top of the wall has a raised section in the centre. The annexe is entered from the N through a set of centrally-positioned double doors, in a slightly recessed porch, with glass fan lights above. There are two windows E of the door; the easternmost being 12-light, with concrete lintel and wooden frame and sill, and the other 8-light, with concrete lintel and tile sill. This arrangement is mirrored to the W of the door. The main building to the E of the annexe is in pier and panel brickwork, the line of the wall being continued by that of the eastern extension. The panels have an oversail at the top and chamfered brick plinth at the base. The eastern panel has a small 4-light window placed centrally; the other two panels each have one larger window with concrete lintel, edged brick sill, and 12, 4 and 12 lights respectively. This arrangement is mirrored to the W of the annexe, except that one of the larger windows is bricked-in.

Elevation East:

A flat-roofed extension to the main building obscures the original elevation entirely. Built in yellow brick laid in english bond. There is a centrally positioned set of double doors set in a recessed porch. There is a small window to the south of this.

Elevation South:

There are two small windows to the east of this elevation and a door. The central portion of the building is obscured by the corridors linking this building to N509B. To the west of this there are two windows in the west annexe.

Elevation West:

This elevation is the same as the east elevation.

Overall Internal Descriptio

The western extension is a single room, with no access to the rest of the building. The eastern extension is devided into three, with toilets at either side of central E-W corridor. The original building has been divided into four rooms by modern plasterboard partitions. The floor is now covered but patches of the original ceramic tile floor do show through in places. The ceiling is suspended, thus oscurring the roof structure. The two corridors leading to N509B both have steps leading upwards as the aforementioned building is built at a higher level. There is no direct access to the top storey.

Interpretation of phasing

There are at least two identifiable phases to this building. The central portion of the building, with the curved roof is the original structure. It is likely that the eastern corridor is contemporary with this as the two types of brickwork are the same. Then the two extensions and the other corridor were added. Again the brickwork is similar and the windows are of the same type. It seems likely that N509B is contemporary with this phase.

Rooms Detail:

Number/ SS Number	N509B Old Series: TQ38199973
Name/Function:	Condition
Name / Funct	tion Start Date: End Date: Sood
Offices	Fair Demolished Unknown
Contact Prints	
Photography	
Film Number: Film	Type Subject: Direction Exp No: same as N509a
Cartographic depiction:	
Documentary References	:
Historical Photographs:	
Relationship with other M	Ionuments: Linked to N509A
Artefacts	
General Description:	Rectangular building, orientated W-E, which lies to the south of N509B and is linked to it by two corridors. The building is constructed on a slight bank. It has a sunken annexe to the east.
Length: 0	Breadth: 0 Height: 0
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	None
Power Source	Electric
Traverse:	None
Entrance To:	
Elevation North:	The central portion is obscured by the corridors linking the building to N509A. To the west of this there is one six light window and one to the east. There is a door to the sunken building to the east.
Elevation East:	no features.
Elevation South:	This elevation has two, 6 light, wood framed windows, with brick lintels. To the east of these is a wood door. To the east of this door there is a small window, then another door. To the east of this there is another window. There are no features in this elevation of the eastern extension.

N509B

Elevation West:

No features

Overall Internal Descriptio

The main block is divided into five offices, with standard lighting, the sunken extension is one room.

Interpretation of phasing

Rooms Detail:

N510

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N510	Old Series:			NGR:		
Name/Function:						Condition	on
Name / Func	tion	Start Da	te:	End Date:			Good
Air Raid Shelter		by 1939	de	molished 9/67			Fair
						\boxtimes	Demolished
							Unknown
O							
Contact Prints							
Photography							
Cartographic depiction:							
	ic Depiction:	П					
1961 GB.61							
Documentary References	:						
Historical Photographs:							
Relationship with other M	Ionuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description)						

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N511	Old Series:	455c		NGR:	TQ38149971
Name/Function:						Condition
Name / Fund	ction	Start Da	ate:	End Date:		Good
Women's Lavatory		1916				Fair
Store and office		by 1959				
Plumbers, wood shed						Demolished
Contact Prints	_					Unknown
Photography						
Cartographic depiction:						
	nic Depiction:	\Box				
1923 WASC 900/8						
Documentary References	s:					
	ocumentary Re	ference:		Year:		
WASC 1680SUPP	,			1910		
Historical Dhotographs						
Historical Photographs:	_					
Relationship with other N	Monuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

N512

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N512	Old Series:		NGR:	
Name/Function:					0
Name / Func	tion	Start Date:	End Date:		Condition Good
Domestic Plumbers shop		in use 1953	demolished by 1969		
					Fair Demolished Unknown
Contact Prints		_			
Photography					
Cartographic depiction:					
Date: Cartograph	ic Depiction:				
Documentary References	:				
Historical Photographs:					
Relationship with other M	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:

Number/ S	S Numbe	er N513	Old Series:			NGR:	TQ38259973
Name/Fun	ction:						Condition
	Name	/ Function	Start Da	ate:	End Date:		Good
B.W.D. Carpenters + Machine shop			p 1941				Fair
Labs and c			c1970				Demolished
Plant store			by 1972				
		emical store		by 100	1		Unknown
Fitters stor	е			by 199	1		
Contact Pi	rints						
Photograph	у						
Film Numb	-	Film Type	Subject:	Direction	Exp No:		
WS12	Col	our Slide		South	6		
				Southwest	7		
WM112	Moi	no		South	6		
				Southwest	7		
Cartograph	ic depic	tion:					
Date:		ographic Depiction	on:				
		900/113					
	EAB/1						
1961	GB.61						
Documenta	ry Refe	rences:					
		Documentary			Year:		
	B04, pla	ans and evaluation	ons		1941-2,1	9	
BPB010					1981	_	
EAB/2	C/1				1986	_	
WASC 150		31 Fitters store	av small scale		1972	-	
). Closure date 1			1993	-	
Historical P							
		ther Monuments					
Artefacts	, ,,,,,,	thor monuments					
0		D					
General De	scription		en trusses.	n lean-to on ea	st.2 double-	pitched	roofs supported on
Length:	13.5	Bread	th: 11.5	Height:			
Shape in Pla	an	Rectan	gular				
Number of	Storeys:	Single					
Building Ma	terial:	Red Br	ick				
Bonding Ty	pe:	English	Bond				
Form of Ro	of:	Double	Pitched				
Roofing Ma	terial:	Green	mineral felt on bo	ard.			
Roof Featu	res						
Power Sou	rce	Electric					

N513

Traverse:

None

Entrance To:

Elevation North:

Double gable end. East gable has a single wood door with concrete lintel. A large metal box containing switches is mounted on the wall. An eight light metal framed window is mounted to the east. With a concrete window and the sill. A vent is positioned above this. Double set of wood doors is mounted in the western gable.

Elevation East:

Fylon lean to covers northern third. A set of double wood doors with concrete lintel lie to the north of this. 8 light metal framed window with concrete lintel and tile sill lies to the north.

Elevation South:

Double gable end. Central single wood door with concrete lintel and a six light window at either side in both gables. Steam pipe enters at west of each gable. Vent mounted on west gable.

Elevation West:

Three x 12 light wood framed windows with concrete lintel and wood sill. One blocked window to the south.

Overall Internal Descriptio

Each gabled range is a single room with a concrete floor.

Interpretation of phasing

Single main phase with patches of repair.

Rooms Detail:

Storerooms

Number/ S	SS Number	N514	Old Series:			NGR:	TQ38299965
Name/Fu	nction:						Condition
	Name / Fu	nction	Start Da	te:	End Date:		Good
Explosive	s Processing		rebuilt 1983	1989			☐ Fair
BWD Stor	re		by 1959	demol	ished 1980?		Demolished
BVVD Stor	6		by 1955	demoi	isiled 1960?		Unknown
Contact F	Prints						
***	21	- 21A					
Photograp	hy						
Film Num		п Туре	Subject:	Direction	Exp No:		
WS19	Colour	Slide		South	21		
WM119	Mono			South	21		
	hic depiction:						
Date:		ohic Depiction:					
1897 1907	O/S Map WASC 900/	62A					
1923	WASC 900/						
1986	EAB/1						
1986	EAB/1						
Document	ary Reference	es:					
		Documentary F	Reference:		Year:		
	-B05; layout,	details			1982,198	7	
C 1988 BF	2B012					-	
EAB/2; Pro	ocess Building	ı			1986		
SUPP/5/32							
		xplosive proce	ssing		1993	-	
	te: 19/12/89 Photographs:						
	ip with other	Monuments:					
Artefacts	-2020						
General De	escription:	Rectango	ular with concre	te blast wall t	to the west.		
Length:	11	Breadth:	8	Height:			
Shape in P	lan	Rectangu	lar				
Number of	Storeys:	Single					
Building M	aterial:	Reinforce	d Concrete,N,S	&E & blast wa	alls 1m thick. V	√ is galv	vanised metal.
Bonding Ty	ype:						
Form of Ro	oof:	Flat					
Roofing M	aterial:	Concrete	+ 2 lightning co	onductors			
Roof Feat	ures						
Power Sou	urce	Electric					
Traverse		None					

Entrance To:

Elevation North:

Three pipes, west one containing the remains of a steam pipe. Large pipe above.

Steampipe enters towards the eves at the west. Metal plaque N514.

Elevation East:

Six blocked pipes, third of which has gables coming through it.

Elevation South:

Blast wall to west. Main building; blocked ends of three steam(?) pipes with a

large pipe above. All possibly originally covered by vents.

Elevation West:

Galvanised metal wall with concrete surround. Set of double doors to the south

and single door to the north.

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	515	Old Series:			NGR:	TQ38259953	
Name/Function:						Condition	
Name / Function	1	Start Date:	En	d Date:		Good	
Truck Shed		1980	derelict po			☐ Fair	
Lime shed		by 1959	demol.			Demolished	
						Unknown	
						- CHIKHOWH	
Contact Prints							
2019							
Photography							
Cartographic depiction:							
Date: Cartographic I	Depiction:						
1986 EAB/1 1961 GB.61		-					
1986 EAB/1							
Documentary References:							
Docu	mentary Refe	erence:		Year:			
BPB010; Truck Shed				1000	-		
EAB/2 RO BLDG. LIST, N515 Truck	shed			1986 1993			
Closure date 19/6/89							
Historical Photographs:							
Relationship with other Mon	uments:						
Artefacts							
	D " 1 1						
General Description:	Demolished	, only concrete ba	ise remains.				
Length: 7.5	Breadth:	3 Heig	ght:				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Littratice 10.							
Elevation North:							
Elevation East:							

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ 55 Number	N516	Old Series:		NGR:	TQ38169946
Name/Function:					Condition
Name / Fund		Start Date:	End Date:		Good
Store(Marley Multiple G		1980	1990	252	Fair
First aid cleansing centre ARS + Store	3	1939? 1939?	demolished after 1	953	Demolished
P.A.D Shelter + BWD S	tore				Unknown
Contact Prints					
Photography					
Cartographic depiction:	ia Daniatian				
Date: Cartograph	nic Depiction:				
Documentary References	s:				
	ocumentary R	eference:	Year:		
B01 EAB/2			1939 1986		
RO BLDG. LIST, N516 St	ore		1993		
Closure date 10/5/90	.010		1000		
Historical Photographs:					
Relationship with other N	/lonuments:				
Artefacts					
General Description:	Demolish materials		concrete base remain	ns. No tra	ace of other construction
Length: 5	Breadth:	4.5 Heig	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:					
Flevation West:					

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

N517

Number/ SS Number	N517	Old Series:		NGR:	TQ38139946
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
Store (Marley Multiple (Garage)	1980	1990		☐ Fair
Air Raid Shelter		1939	1 11 11 100		Demolished
PI Garages			demolished by 198	0	Unknown
Contact Prints					
Photography					
Cartographic depiction:					
Date: Cartograp 1986 EAB/1	hic Depiction:				
Documentary Reference	es:				
	ocumentary Re	eference:	Year:		
EAB/2	\.		1986	_	
RO BLDG. LIST; N517 S Closure date 4/1/90	otore		1993		
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:	Demolishe	ed, only concrete b	pase remains.		
Length: 13.5	Breadth:	3 He	ight:		
Shape in Plan	Rectangula	ar			
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:

. (

Number/ SS Number	N518	Old Series:	441		NGR:	TQ38339943
Name/Function:						Condition
Name / Fund	tion	Start Da		End Date:		Good
Store Lavatory		1980 1903/1916		990 emolished after 19	25.2	Fair
3 Bay Store		1903/1910	u.	emonshed after 13	903	□ Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction: Date: Cartograph	nic Depiction:					
1907 WASC 900/6						
1923 WASC 900/8						
1910 WASC1680 1986 EAB/1						
Documentary References			9	V		
WASC 1680	ocumentary R	ererence:		Year: 1910	-	
EAB/2				1986		
RO BLDG. LIST, N518 St Closure date 4/8/90	tore(Marley M	ultiple Garage)		1993		
Historical Photographs:						
Relationship with other N	flonuments:					
Artefacts						
General Description:	Concrete	plinth with cor	ocrete rar	np to south all tha	at remain	S.
Length: 18	Breadth:	5	Height:			
Shape in Plan						
Number of Storeys:						
Building Material:	concrete p	olinth				
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						

Number

N518

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N519	Old Series:			NGR:	TQ38439984
Name/Function:		1				Condition
Name / Fund		Start Da		End Date:		Good
Solvent Store (Marley Fla	amstore)	1981	1990			☐ Fair
Cement Store			demolisi	ned by 1981		Demolished
						Unknown
Contact Prints						
	-					
Photography						
Film Number: Film WM105 Mono	Туре	Subject:	Direction North	Exp No:		
VVIVITOS			East	9		
WS5 Colour Sli	de		North	8		
			East	9		
Cartographic depiction:						
	ic Depiction:					
1986 EAB/1						
Documentary References		,				
	cumentary Re	ference:		Year:	-	
BPB010 C 1988 BPB012					-	
EAB/2				1986		
RO BLDG. LIST; N519 Sc Closure date 14/5/90	lvent store			1993	-	
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:						
deneral Description.						
Length: 7.6	Breadth:	2.8	Height: 2.2	2		
Shape in Plan	Rectangula	ar				
Number of Storeys:	Single					
Building Material:		ley concrete				
	FIEIAD IVIAI	ley concrete				
Bonding Type:						
Form of Roof:						
Roofing Material:	Asbestos s	sheet STD 3"				
Roof Features		1				
Power Source	Electric			,		
Traverse:	None					
Entrance To:						
Elevation North:	8 vents					

		Number	N519	
Elevation East:	4 vents			_
Elevation South:	4 vents + doubble doors			-
Elevation West:	4 vents			_
Overall Internal Descriptio	concrete floor, single room.			
Interpretation of phasing	single phase.			-
Rooms Detail:				
Othor				

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Number/ SS Number	N520	Old Series:		NGR:	TQ38469948
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date):	Good
Solvent Store (Marley	Flamstore)	1979	1990 demolished		☐ Fair
Wood Shed			demolished 195	J	Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction	:				
	phic Depiction:				
1986 EAB/1					
Documentary Reference	es:				
EAB/2	Documentary F	Reference:	Ye 1986	ar:	
RO BLDG. LIST; N520	Solvent Store		1993		
Closure date 8/1/90					
Historical Photographs:	:				
Relationship with other	r Monuments:				
Artefacts					
General Description:	Concrete	e plinth all that remai	ns.		
Length: 4.5	Breadth:	3 Heig	ght:		
Shape in Plan					
Number of Storeys:			J		
Building Material:	Concrete		=		
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
levation West:					

Number

N520

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Other:

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Number/ SS Number	N521	Old Series:		NO	GR: T	Q3828	39965
Name/Function:					(Conditi	on
Name / Full Monitoring House for N		Start Date: 1983	by1989	d Date:			Good Fair Demolished Unknown
Contact Prints							
Photography							
Cartographic depiction:							
1907 WASC 900/	phic Depiction: 62A						
1897 O/S Map							
Documentary Reference		1-6		Vasus			
BPB010	Documentary F	reterence:		Year:			
RO BLDG. LIST; N521	Monitoring Hou	use for N514		1993			
Closure date 19.12.89 Historical Photographs:							
Relationship with other	Monuments:						
Artefacts							
General Description:	Demolish	ned- no trace.					
Length:	Breadth:	Hei	ght:				
Shape in Plan]				
Number of Storeys:			J				
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							

Number

N521

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ 55 Number	N522	Old Series:		NGR:	TQ38449983
Name/Function:					Condition
	/ Function	Start Date		ate:	Good
Acid store			1990	07	☐ Fair
Hose House Stores Shed		1979	demolished 9/	67	Demolished
Otores oned		1070			Unknown
Contact Prints					
Photography	Eilm T	Cubiant	Direction F.	No.	
WS5 Col	Film Type our Slide	Subject:	Direction Exp I	No:	
VV55 COI	our Slide		ortheast 11		
WM105 Moi	no		ast 10		
		N	ortheast 11		
Cartographic depic	tion:				
Date: Carto	ographic Depicti	on:			
1986 EAB/1					
Documentary Refer	rences:				
	Documentar	y Reference:		rear:	
BPB010					
EAB/2 RO BLDG. LIST; N5	22 Apid Stores		198 199		
Closure date 20/12			199	3	
Historical Photograp					
Relationship with o	ther Monuments	Linked to N523			
Artefacts					
General Description	n:				
Length: 15.2					
Length: 15.2	Bread	th: 2.3	Height: 3		
Shape in Plan	Rectar	ngular			
Number of Storeys:	Single				
Building Material:	Steel E	Bolted Frame,Galvani	sed steel Std 3" she	eets	
Bonding Type:				110000	
Form of Roof:					
Roofing Material:	As wa	lls			
Roof Features					
Power Source	none				
Traverse:					
Entrance To:			9		
Entrance 10:					
Elevation North:	Enclose	d			
					1

		Number	N522
Elevation East:	Enclosed		
Elevation South:	open		
Elevation West:	Enclosed		
Overall Internal Descriptio	South bays concrete floor external drainage gutte	er with secant wall.	
Interpretation of phasing	Single phase		
Rooms Detail:			
Other:	Corrosion risk sign at entrance.		

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Number/ SS Nu	ımber	N523	Old Series:			NGR:	TQ38449983
Name/Function	ո։						Condition
	me / Functi	on	Start Da		End Date:		Good
Acid store				1990	ned 1962		☐ Fair
Cycle shed Stores Shed			1979	demonsi	180 1902		Demolished
							Unknown
Contact Prints		_					
Photography						7	
Film Number:	Film T		Subject:	Direction	Exp No:		
WS5	Colour Slid	e		East Southeast	10		
WM105	Mono			East	10		
				Southeast	12		
Cartographic de							
Date: C 1986 EAB	Cartographic /1	Depiction:					
Documentary F	References:						
	Doc	umentary F	Reference:		Year:		
BPB010 EAB/2					1986	_	
RO BLDG. LIST	; N523 Acid	d Store			1993		
Closure Date 20	0.12.89						
Historical Photo	graphs:						
Relationship wi	th other Mo	numents:	Linked to N52	2			
Artefacts							
General Descrip	tion:						
Length: 15.	2	Breadth:	2.3	Height: 3			
Shape in Plan		Rectangu	ılar				
Number of Stor	eys:	Single					
Building Materia	al:	Steel bol	ted frame. Galva	anised steel std	3" sheets		
Bonding Type:							
Form of Roof:							
Roofing Materia	ıl:						
Roof Features							
Power Source		None					
Traverse:							
Entrance To:							
Elevation North:	1	Enclosed					

	Number	N523
Elevation East:	Enclosed	
Elevation South:	Open	
Elevation West:	Enclosed	
Overall Internal Descriptio	South bays concrete floor external drainage gutter with secant wall.	
Interpretation of phasing	Single phase.	
Rooms Detail:		
Other:	Corrosion risk sign at entrance.	

Name/Function: Condition Name / Function Start Date: End Date: Good Gas meter house 1960 1990 ✓ Fair Police Search, Clocking, Quinton Gate 1889 demol.? ✓ Demolished	
Name / FunctionStart Date:End Date:GoodGas meter house19601990Police Search, Clocking, Quinton Gate1889demol.?	
Gas meter house 1960 1990 Police Search, Clocking, Quinton Gate 1889 demol.?	
Police Search, Clocking, Quinton Gate 1889 demoi.?	
Literary Company	
☐ Unknown	
Contact Prints	
	-
Photography	
Film Number: Film Type Subject: Direction Exp No:	
WS5 Colour Slide East 4	
South 5	
WM105 Mono East 4 South 5	
Cartographic depiction:	
Date: Cartographic Depiction:	
1897 O/S Map 1950 DRG No.LSG/20	
1976 WASC 900/113	
1986 EAB/1	
Documentary References:	
Documentary Reference: Year:	
N524 B01, plan and elevation. 1961	
G454 B01 1960	
G454 B07 1961 WASC 1506/1 1972	
EAB/2 1986	
RO BLDG. LIST, N524 Gas Meter House 1993	
Closure Date 6/6/90.	
Historical Photographs:	
Relationship with other Monuments: Adjacent main gate	_
Artefacts	
General Description:	
Length: 3 Breadth: 2.8 Height: 2.2	
Shape in Plan Rectangular	
Number of Storeys: Single	
Building Material: Concrete plinth brick walls with shiplap boarding.	
Bonding Type:	
Form of Roof:	
Roofing Material: Timber boards felt covering.	ķ
Roof Features	1
Power Source None	Ţ

		Number	N524
Traverse:	None		
Entrance To:			
Elevation North:	Single door.		
Elevation East:	Two smaller vents		
Elevation South:	Small window recessed power switch.		
Elevation West:	Small air vent		
Overall Internal Descriptio	Single room gas meters		
Interpretation of phasing	Single		
Rooms Detail:			
Other:			

Number/ SS Number	N525	Old Series:		NGR:	TQ38439982
Name/Function:					Condition
Name / Fund	ction	Start Date:	End D	ate:	Good
Acid store Bund store		1982	1990		☐ Fair
Bund store		1982			Demolished
					Unknown
0					
Contact Prints			_	_	
Photography					
Cartographic depiction:					
	hic Depiction:				
1986 EAB/1					
Documentary Reference					
	ocumentary Re	ference:		Year:	
N525 B01 EAB/2			198 198		
RO BLDG. LIST; N525 A	cid Store		199		
Closure date 20/12/89					
Historical Photographs:					
Relationship with other I	Vionuments:				
Artefacts					
General Description:	Demolishe	d.			
Length:	Breadth:	He	ight:		
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:

Number/ SS Number	N526	Old Series:		NGR:	TQ38449984
Name/Function:				_	Condition
Name / Fur	nction	Start Date:	End Dat	e:	Good
Bund store		1980	1990		☐ Fair
					Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
	hic Depiction:				
1986 EAB/1 1986 EAB/1					
Documentary Reference					
L	Documentary R	reterence:	Ye	ear:	
EAD/2: Don'd			1006		
EAB/2; Bund RO BLDG. LIST,N526 B	und Store		1986 1993		
Closure date 6/6/90					
Historical Photographs:					
Relationship with other	Monuments:				
	o.i.a.iiio				
Artefacts					
General Description:					
Length: 8.8	Breadth:	5 Hei	ght:		
Shape in Plan	Rectangu	lar	7		
Number of Storeys:	- Tootanga				
Building Material:	Concrete	/concrete block			
	Concrete	Concrete block			
Bonding Type:					
Form of Roof:	None				
Roofing Material:					
Roof Features					
Power Source					
Traverse:	None				
Entrance To:					
Littratice 10:					
Elevation North:					
Flevation Fast:					

		Number	N526
Elevation South:	Entrance		
Elevation West:			
Overall Internal Descriptio			
Interpretation of phasing	Single		
Rooms Detail:			
Other:			

Name/Function: Condition Name / Function Start Date: End Date: Good Store 1981 1990 □ Fair Oil Preparation 19397 demolished 8/69 □ Demolished Unknow Contact Prints Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 WM105 Mono South 13 WM105 Mono South 14	
Name / Function Start Date: End Date: Good Store	
Store Oil Preparation 1939? demolished 8/69 Fair Demolis Unknow Contact Prints Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	
Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	
Contact Prints Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	shod
Contact Prints Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	
Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	wn
Photography Film Number: Film Type Subject: Direction Exp No: WS5 Colour Slide South 13 West 14 WM105 Mono South 13	
Film Number:Film TypeSubject:DirectionExp No:WS5Colour SlideSouth13West14WM105MonoSouth13	
WS5 Colour Slide South 13 West 14 WM105 Mono South 13	
West 14 WM105 Mono South 13	
Cartographic depiction:	
Date: Cartographic Depiction:	
1986 EAB/1 1986 EAB/1	
Documentary References:	
Documentary Reference: Year: N527 B01 1981	
EAB/2 1986	
RO BLDG. LIST; N527 Store 1993	
Closure Date 4/1/90	
Historical Photographs:	
Relationship with other Monuments:	
Artefacts	
General Description:	
Length: 12.5 Breadth: 7.4 Height: 4	
Shape in Plan Rectangular	
Number of Storeys: Single	
Building Material: Precast concrete frame/panel.	
Bonding Type:	
Form of Roof:	
Roofing Material: corrugated asbestos + cement	
Roof Features	
Power Source Electric	
Traverse: None	
Entrance To:	

Elevation North:

		Number	N527
Elevation East:			
Elevation South:	Double doors		
Elevation West:			
Overall Internal Descriptio	Warehouse		
Interpretation of phasing			
Rooms Detail:			

Private tenant

Number/ SS Nu	ımber	N528	Old Series:			NGR:	TQ38439980
Name/Function	ո։		_				Condition
Na	me / Functi	on	Start Da	ate:	End Date:		Good
Control room f	or N530		1986	1989			Fair Demolished Unknown
Contact Prints		_					
Photography							
Film Number:	Film T		Subject:	Direction	Exp No:		
WS5	Colour Slid	e		East South	15 16		
WM105	Mono			East	15		
				South	16		
Cartographic do							
		umentary R	eference:		Year:		
N528 B01-B02	, Plan and e	levation.					
RO BLDG. LIST Closure Date 1		itrol room fo	or N530.		1993		
Historical Photo							
Relationship wi	th other Mo	numents:					
Artefacts							
General Descrip	otion:						
Length: 5.4	-	Breadth:	4.1	Height: 2	2.3		
Shape in Plan		Rectangu	lar				
Number of Stor	eys:	Single					
Building Materia	al:	Breeze Blo	ock inner and b	rick skin oute	r		
Bonding Type:		Stretcher	Bond				
Form of Roof:							
Roofing Materia	al:	Concrete	slab bitumen co	oating			
Roof Features							
Power Source		Electric					
Traverse:		None					
Entrance To:							
Elevation North:	:	Window					
Elevation East:							

Elevation South:

		Number	N528
Elevation West:	Entrance		
Overall Internal Descriptio	Single breeeze block dividing wall. (addition).		

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	ımber	N529	Old Series:			NGR:	TQ38439979
Name/Function	n:						Condition
	me / Functi	ion	Start Da		End Date:		Good
Store Nitrating House	Δ		1980 1939	1989	hed 1977		
Territating Flous			1000	demons	1100 1077		Demolished
							Unknown
0 - 1 - 1 0 - 1							
Contact Prints							
Photography							
Film Number:	Film T		Subject:	Direction	Exp No:		
WS5	Colour Slid	е		East South	17 18		
WM105	Mono	-		East	17		
				South	18		
Cartographic de	epiction:						
Date: C	Cartographic	Depictio	n:				
1986 EAB	/1						
Documentary R	References:						
		umentary	Reference:		Year:		
N529 B01-B03					1937		
S No.562 Inqui EAB/2	ry into case	of nitrou	s poisoning		1944 1986		
RO BLDG. LIST	;N579 Stor	е			1993		
Closure date 25	5/8/89						
listorical Photo	graphs:						
Relationship wi	th other Mc	numanta					
relationship wi	tii otilei wid	muments.	•				
Artefacts							
General Descrip	otion:						
ength: 3.7	,	Breadt	h: 3	Height: 2.4	4		

Shape in Plan		Rectan	gular				
Number of Stor	eys:	Single					
Building Materia	al:	Timber	framed, corrugate	ed asbestos par	nels, concrete	e floor.	
Bonding Type:							
orm of Roof:							
Roofing Materia	al•	Std 3"	corrugated asbest	ns sheets on ti	mher nurlins	411	
tooming wateric	***	ota o	corrugated assess	tos silects on ti	inber pariiris.		
Roof Features							
Power Source		Electric					
Traverse:		None					
Entrance To:							
levation North	:	Disconn	ected junction box	ζ			

		Number	N529
Elevation East:	Stable doors		
Elevation South:			
Elevation West:			
Overall Internal Descriptio	Unlined timber		
Interpretation of phasing	Single		
Rooms Detail:			
Other:			

Number/ SS Nu	ımber N	1530	Old Series:			NGR:	TQ3846	89979
Name/Function	n:						Conditi	on
	me / Functio	n	Start Da		End Date:			Good
Contact Prints			1939	1989(d	lemolished in	1/8		Fair Demolished Unknown
Photography								
Film Number:	Film Ty	ре	Subject:	Direction	Exp No:	7		
WS5	Colour Slide			East	19			
N/N/1/05	Mana			North	20			
WM105	Mono			East North	19			
Cartographic de	epiction:					_		
	Cartographic	Depiction:						
1976 WAS	SC 900/113							
1986 EAB 1950 DRG	/1 i No.LCG/20		_					
Documentary R								
N530 B01-B06		mentary Re			Year: 1937/8,1	9		
BF001	, p.a				1989			
BPB010					1070			
WASC 1506/1 EAB/2					1972 1986			
RO BLDG. LIST	; N530 Explo	sive nitrati	on house		1993			
Closure date 6/	9/89							
Historical Photo	graphs:							
Relationship wi	th other Mon	uments:						
Artefacts								
General Descrip	otion:	Demolishe	ed- only base a	nd traverse rer	nain.			
Length:		Breadth:		Height:				
Shape in Plan		Rectangula	ar					
Number of Stor		<u> </u>						
Building Materia	al:	Base is blu	e engineering	brick.				
Bonding Type:								
Form of Roof:								
Roofing Materia	al:							
Roof Features								
Power Source								
Traverse:		Sub-rectan	gular traverse g brick lower c	surrounds build ourses. Entran	ling. Revette	d with br	reeze bloc partly by o	k built on

Number

N530

-

Entrance To:

Elevation North: Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Floor shows no sign of internal division but two drainage gullies cross platform from E-W.

Interpretation of phasing

Rooms Detail:

Number/ \$	SS Number	N531	Old Series:			NGR:	TQ38399974
Name/Fu	nction:						Condition
	Name / Fu	nction	Start D	ate:	End Date:		Good
RDX Boil			by 1972	1989			
Wet Pilot	Plant House	RDX)	1940				Demolished
Contact	Prints -						Unknown
Photograp	ohy					-11-1	
Film Nun	nber: Filr	п Туре	Subject:	Direction	Exp No:		
WM105	Mono			West	24		
WS5	Colour	Slide		West	24		
WM111	Mono			West	5		
				Southwest	7		
VM121	Mono			North West	28		
70101121	IVIOITO			North	29		
				East	31		
WS11	Colour	Slide		West	5		
				Southwest	6		
				North	7		
NS21	Colour	Slide		West	28		
				North East	29 31		
VM122	Mono			East	2		
77171722	IVIOITO			Southeast	3		
			Interior		4		
NS22	Colour	Slide		East	2		
				Southeast	3		
			Interior		4		
Cartograp	hic depiction:						
Date:	Cartogra	ohic Depict	ion:				
1976	WASC 900/						
1986	EAB/1						
1950	DRG No. LS	G/20					
Documen	tary Referenc	es:					
			ry Reference:		Year:		
N531 BO1	-B04; plans a				1937/8		
N534 B08	detail.						
N- B50					1938		
N- B44	06/1				1937		
VASC 15 BPB010	00/1				1972		
AB/2					1986		
	LIST; N531	RDX Boiling	g House		1993		
	ate 7/9/89						
listorical	Photographs:						
Relationsh	nip with other	Monument	s: N532				
Artefacts	Thermomete	r on E wall	. Winch and lift. Co	ontrol box. Tel	ephone.		

General Description:

General Description:

Length:

9.1

Breadth:

5.2

7.74

Shape in Plan

Rectangular

Number of Storeys:

2 Storeys

Building Material:

Steel frame covered by corrugated asbeestos cement sheets. Asbestos base.

Bonding Type:

Double Pitched

Form of Roof:

Steel girder A frames covered with corrugated asbestos sheets.

Height:

Roof Features

ottor gillari y manifest control mini con against accorde

Power Source

Electric

Traverse:

Surrounded on all sides by earthwork traverse with low stock brick built revetment wall on inside, in English bond. Short entrance tunnel through traverse to SE, revetted in brick as above and capped by a concrete slab & brickwork.Metal plate N531 above

Entrance To:

SE

Elevation North:

Two single wooden doors, both with wooden frames, one placed centrally, the other to the east. Twin control box mounted on wooden board between the doors, each lever marked 'isolator on/off' + start + stop buttons, made by Allen West (Brighton Ltd). Large circular metal- framed vent, protected by hardboard head with wire mesh to bottom, mounted in centre of north elevation near roof apex.

Elevation East:

Two rows of windows- upper storey has four steel framed windows each with sixteen lights in total, with four central lights set in a panel, hinged at the top for opening. Three ground floor windows are taller and narrower than those above, with twelve lights arranged in rows of three, a single light in middle column is hinged at top for opening. Electrical junction box mounted in centre of wall. Hooks for external shuttering below eaves. Three inch steam piping mounted on 'D' type hangers set into brick revetment to traverse. Pressure gauge and bleeder pipe connected. Hand operated winch for internal lift is also mounted on the revetment wall. Lead pipe for winch cable pierces wall below the eaves.

Elevation South:

Single wooden door to east, double wooden door to west, both with wooden frames, double doors approached via concrete steps. Two windows above, identical to ground floor windows on east elevation. Steam pipe runs above door lintels. Telephone in red painted wooden box to west. Timber framed lean-to shed with single pitched roof and open walls to west covered by asbestos sheet. Vent at roof apex is in north elevation. Telephoned connection to SW. Four pronged brass lightning conductor on roof apex.

Elevation West:

Eight windows- identical to east elevation except that lower storey windows are arranged with two to north and one to south, rather than three to north. Hooks for guttering as for eastern elevation. Iron bracket pierces wall.

Overall Internal Descriptio

Interior consists of a single room with split level; upper level approached from SW via bolted steel stairs; upper floor supported on massive steel girders, partly covered by timber guards(to east) and open to west, where semi-circular plates attached to girders indicate position of boiling vats. Walkway to north with handrail. Access to top of lift via wooden door. Girder laid onto 'A' frame crossbeam may have been used for suspending heavy loads. Part of roofing is now missing. Ground floor: Entered from south. Four coathooks in SW corner. Small wooden glass fronted box attached to wall in SW corner has wooden semicircular block inside (instrument case?). Rendered concrete floor with T shaped gutter to N and E, below open section of upper storey floor (i.e. below vats).Lift shaft in SE corner. Thermometer attached to E wall. Electrical wiring enters room from east and north. Steam enters from east.

Interpretation of phasing

Rooms Detail:

Wooden partition frame at north of building indicates former small room, separated from main room by timber-framed screen. Engineering brick floor; concrete machine base set in floor.

Number/ SS Nu	ımber	N532	Old Series:			NGR:	TQ38359970
Name/Function	n:						Condition
Name / Function				Start Date: End Date			Good
Cruciform Mag			1940 	1989			Fair Demolished Unknown
Photography							
Film Number: WM111	Film T	ype	Subject:	Direction West	Exp No:		
WS11	Colour Slid	е		West	8		
WM122	Mono			West	1		
WS22 Cartographic de	Colour Slid	е		West	1		
1976 WAS 1986 EAB	No. LSG20	3	!				
			Reference:		Year:		
N532 B01-B03 WASC 1506/1	; Plans and	elevations	, detail.		1938,1982 1972	2	
EAB/2					1986		
RO BLDG. LIST Closure date 7/		azine			1993	-	
Historical Photo							
Relationship wi	•	numents:	N531				
Artefacts Blac	khoard on it	nside of do	or.				
General Descrip			gular building witl	h lean-to porch	to north.		
Length: 6		Breadth		Height: 2.4			
Shape in Plan		Rectang	ular				
Number of Stor	eys:	Single					
Building Materia	al:	Steel girder main frame with timber frame walls(former cov					ring now removed).
Bonding Type:							
Form of Roof:		Double F	Pitched				
Roofing Materia	al:	Steel 'A	frames with ste	el purlins, cove	red by corrug	ated as	bestos sheets.
Roof Features		Gable er	nds				
Power Source		Electric					
Traverse:		in english	thwork traverse on the bond. Entrance if to the south by the pole to east.	passage leads	from N531. A	Approac	

Number

N532

Entrance To:

NE

Elevation North:

Double wooden doors in timber frame approached via timber framed lean-to porch with slight pitch to north (the porch is roofed with felt over close fitting boards, floored with engineering bricks). North elevation walls removed except roof gable where asbestos sheets are in situ.

Elevation East:

Two metal framed rectangular windows, each with two and six lights respectively, external guttering below eaves. Walling removed except below eaves where asbestos sheets survive.

Elevation South:

All walling removed, wooden frame for possible window set into the timber wall frame.

Elevation West:

Same as east.

Overall Internal Descriptio

A single room separated into four cells by a cross-shaped arrangement of concrete half screens set in the centre of the room. The floor is of concrete covered with gritless asphalt. Yellow lines parallel to internal concrete partition, indicates limits of allowed storage space.

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N533	Old Series:		NGR:	TQ38449972
Name/Function:		_			Condition
Name / Fur					Good
Control Room for N534	4	1938			
					Demolished
					Unknown
Contact Prints					
_					
Photography					
Cartographic depiction:					
Date: Cartogram 1986 EAB/1	phic Depiction:				
1950 DRG No. LC	G/20				
Documentary Reference	es:				
	Documentary F	Reference:	Year:		
N- B50 WASC 1506/1			1938 1972		
EAB/1			1986		
RO BLDG. LIST, N533	Control Room	(RARDE)	1993		
Closure date 27/7/90					
Historical Photographs:					
Relationship with other	Monuments:	Linked to N534.			
Artefacts					
General Description:					
Length: 3.85	Breadth:	: 1.8 Height	: 2.89		
Shape in Plan	Rectangu	ılar			
Number of Storeys:	Single				
Building Material:	Brick, ye	llow stocks.			
Bonding Type:	English B				
Form of Roof:					
Roofing Material:	Concrete	slab-tar coating			
		- Jan Lai Godinig			
Roof Features					
Power Source	Electric				
Traverse:	Built into	traverse of N534			
Entrance To:					
Elevation North:	Covered h	by traverse			
Elevation East:					
	,				
Elevation South:	Steel door	r plus plexi and plate gla	ss window. Electric	al and v	vaste conduits. Steam

Number

N533

Elevation West:

Covered by traverse + two vents visible at top of wall.

Overall Internal Descriptio

Single room with plastered brick walls and rendered concrete ceiling. Entrance via steel door to SW. Brick partition wall immediately east of door divides room into two cells. Rectangular marks on north, south and east walls (control panel attachment points?). Extractor fan and ventilation grille to NW. Electric cables and pipework enter room at various points on south wall. Observation window on south wall.

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	ımber	1534	Old Series:			NGR:	TQ3846	39973
Name/Function	n:				_		Conditi	on
Na	me / Function	on	Start Da	ite:	End Date:			Good
Hazardous Chemicals				1990				
Boiling and Milling House(RDX)		1940	1945/6				Fair	
TNT/HNS Pilot Plant			1945/6					Demolished
Experimental Laboratory			by 1972					Unknown
Contact Prints								
Contact Finits								
Photography	I = =		0.114	D'	le N l	1		
Film Number:	Film Ty	pe	Subject:	Direction	Exp No:			
WM105	Mono			East	21			
				South	22			
				Northwest	23			
WS5	Colour Slide			East	21			
				South	22			
				Northwest	23			
Cartographic d	epiction:							
	Cartographic	Depiction:						
1976 WAS	SC 900/113							
1986 EAB	/1							
1950 DRG	No. LSG/20)						
Documentary F	References:							
		ımentary Re			Year:			
N534 B01-B08; Plans, elevations, detail				1937,196	4			
N- B50					1938			
N- B44					1938	_		
WASC 1506/1					1972			
BPB010								
EAB/2				1986				
RO BLDG. LIST		rdous Chem	icals (RARDE)		1993			
Closure Date 3	1/8/90							
Historical Photo	graphs:							
Relationship wi	th other Mor	numents:	Linked to 533	and small build	ling to north.			
Artefacts								
General Descrip	otion:							
Length: 6.6	2	Breadth:	4.7	Height: 7.2	2			
Shape in Plan		Rectangula	r					
Number of Storeys: Single								
Building Materia	al:	Steel frame	on concrete l	pase, corrugate	d asbestos s	heet cov	vering.	
Bonding Type:								
Form of Roof:								
Roofing Materia	al:	Steel purlin	big 6 AC she	ets.				
Roof Features								

Power Source

Electric

Traverse:

Earthwork traverse surrounds building on all sides, revetted on the inside by stock brick built wall in english bond. Entrance is a concrete roofed brick revetted tunnel. This tunnel retains 5 separate steam pipe runs, all but two connect with N533.

Entrance To:

SW

Elevation North:

Single wooden door in wooden frame to east. External electrical wiring linking N534 with magazine to north.

Elevation East:

Four eighteen light windows. Upper two set upright with three columns of lights in two rows, lower two set horizontal with six columns of lights in three rows. External electric wiring. Gutter hooks below eaves.

Elevation South:

Approached via lean- to porch which extends the line of the approach tunnel. Double wooden door to east with wooden frames and signage including metal plate with 'N534' inscribed. Access to interior is via a concrete step. Large wooden framed panel with two transparent plastic lights, slides upwards (for loading?) to north. Sealed light fitting mounted at centre of elevation. External electrical wiring runs above door lintel. Electric bell to west. To east side of porch is a square concrete base with timber framed cubicle bolted to the traverse revetment wall and covered by corrugated asbestos sheet. This small cubicle was partly or wholely enclosed by transparent plastic sheet and served by a 3" steam pipe. Possibly a steam cleaning facility.

Elevation West:

As east elevation, except that upper windows are arranged horizontally and there is only one lower window (to north). Small rectangular hatch to south.

Overall Internal Descriptio

Single high roofed room with red tiled floor, tiled curb running round edge of room and a gutter aligned E-W towards north end of room. Numerous brackets attached to iron wall frames indicate attachment points for plant. Pipe clips attached to all four walls above lower window lintels. Coat hooks above double doors.

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	ımber [1535	Old Series:			NGR:	TQ38429968
Name/Function	n:						Condition
Na	me / Functio	on	Start D	ate:	End Date:		Good
Micronising Ho							☐ Fair
(RDX) Process	ing		1940				Demolished
Milling			by 1972				Unknown
Contact Prints		_					
Photography						7	
Film Number:	Film Ty	ре	Subject:	Direction	Exp No:		
WM111	Mono			North	9		
\\/C11	Colour Slide			East North	9		
WS11	Colour Silde	!		East	12		
WM121	Mono			North	21		
*******	Wiono			North	23		
				West	24		
WS21	Colour Slide			North	21		
				North	23		
				West	24		
Cartographic d	epiction:						
Date: 0	Cartographic	Deniction:					
	SC 900/113	Боргосиони	-				
1986 EAB							
	No. LSG/20)					
Documentary F	References:						
		ımentary Re	eference:		Year:		
N- B44 Plastici	sing House				1937	\perp	
WASC 1506/1 EAB/2					1972 1986	+	
BPB010					1986	+	
RO BLDG. LIST	· N535 Micr	onisina Hou	se		1993	\dashv	
Closure Date 2		omonig riou			1000		
Historical Photo	graphs:						
Relationship wi	th other Moi	numents:	Linked to N53	36 by traverse.			
Artefacts							
General Descrip	ation	Squara h	uilding with tim	her framed les	n-to norch a-l	dod += -	outh. Same design as
General Descrip	otion.	N536-8.	mang with thi	iber frameu lea	n-to porch ad	ueu to s	South. Same design as
Length: 4.4	-	Breadth:	3.8	Height: 4.	4		
Shape in Plan		Square					
Number of Stor	reys:	Single					
Building Material: Concrete plinth asphalt floor ;steel frame A/C sheets timber studwork.							studwork.
Bonding Type:							
Form of Roof:							

Number N535 **Roofing Material:** Metal purlins A/C sheet roof, timber lean-to. **Roof Features Power Source** Electric Shares earthwork traverse with building N536. Entrance from east into linking Traverse: passage with very low timber revetment. Branch passages lead off linking passage to north, into individual cells, one for each building. Branch passages revetted by planks. Ε Entrance To: **Elevation North:** As N537. Elevation East: Circular hole cut in wall to north level with top of brick pillar on traverse- formerly passed motor drive shaft into building. External electric wiring to south. Low concrete plinth located at base of wall in centre of elevation. Covered by a timber framed box with open sides to north and south (originally glazed) and slatted to the east. Roof of box is single pitched, asphalt on close fitting boards. Box is attached to wall of building and to the top of the concrete plinth, which serves as its base. As N537 except draain from building has engineering brick surround, and there is a **Elevation South:** brick platform of unknown function immediately to south of double doors. Telephone connection attached to top SE corner. **Elevation West:** As N537 except pipework removed. Holes in wall remain however. As N537 except floor is of gritless asphalt and drain runs down east side of room. Overall Internal Descriptio Also there are no plant suspension girders laid across rooof trusses. Hole in east wall survives unblocked where motor drive shaft formerly passed into building.

Interpretation of phasing

1) Main building 2) Porch added/motor mounting replaced in brick.

Rooms Detail:

Number/ S	SS Nu	ımber	N536	Old Series:			NGR:	TQ384	09968	
Name/Fu	nction	1:						Condit	ion	
	Na	me / Funct	ion	Start D	ate:	End Date:			Good	
	smal	l scale plar	nt						Fair	
(RDX)				1940					Demolished	
Control R	oom			by 1972					Unknown	
Contact I	Prints	_							CHRIIOWII	
Photograp	hy									
Film Num	ber:	Film T	ype	Subject:	Direction	Exp No:				
WM111		Mono			North	10				
14/04/4		0.1.01			East	12				
WS11		Colour Slic	ie		North East	10				
Cartograp	hic de	eniction:			Lust	12	J			
Date:			c Depiction							
1976		SC 900/11								
1986	EAB									
1950	DRG	No. LSG/2	20							
Document	tary R	leferences:								
		Do	cumentary l	Reference:		Year:				
N537 B02	2						_			
BPB010 WASC 15	06/1					1972	-			
EAB/2	00/1					1986	-			
	LIST	, N536 Exp	losive Sma	Il Scale Plant		1993				
Closure Da	ate 13	3/9/89								
Historical	Photo	graphs:								
Relationsh	ip wi	th other Mo	onuments:	Linked to N53	35 by traverse.					
Artefacts										
General D	escrip	otion:		ouilding with tim 537,N538.	nber framed poi	rch added to	south. S	ame des	gn as	
Length:	4.3		Breadth	3.8	Height: 4.	4				
Shape in F	lan		Rectange	ular						
Number of	Stor	eys:	Single							
Building M	lateria	al:	Concrete	plinth asphalt	over steel frame	e,AC sheets,	timber s	tuds.		
Bonding T	ype:									
Form of Re	oof:									
Roofing M	ateria	al:	Metal pu	rlins AC sheet r	oof.					
Roof Feat	ures									
Power So	urce		Electric							
Traverse:			See 535 than a br	Except that mo	otor mounting o	on traverse to rick-lined box	NE is a	concrete	block rather e block is	

N536

the same as that used to mount motor on N539. Motor absent but drive shaft hole survives.

Entrance To:

Elevation North:

As N535

Elevation East:

As N535 but lacking timber box and concrete pillar.

Elevation South:

As N535 except that square brick base in front of double doors has a complete wooden coverappears to be a step twin plug socket mounted on porch support

to east.

Elevation West:

As N535 except that steam pipe at SW corner survives in situ.

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Porch is as N535 except red painted telephone box is mounted on timber frame of

porch. Telephone in situ.

Number/ SS Nu	mber N5	37	Old Series:			NGR:	TQ38479967
Name/Function	n:						Condition
Na	me / Function		Start Da	ate:	End Date:		Good
Explosive smal		DX)	1010				Fair
RDX Processing			1940 by 1972				Demolished
r cromorate ote	710		by 1072				Unknown
Contact Prints							
Photography							
Film Number:	Film Type		Subject:	Direction	Exp No:		
	Mono		ousjoot.	North	15		
	Mono			Southwest	21		
	Colour Slide Colour Slide			North Southwest	15 21		
	personal designation of the second se			Oddiiwest	21		
Cartographic de		-1-41	T				
	artographic De	piction:	11				
1986 EAB	′ 1						
1950 DRG	No. LSG/20						
Documentary R	eferences:						
		entary Refe	erence:		Year:		
N537 B.01-B.03 N- B44 Plasticis					1963 1937	_	
BPB010 Incorpo					1337		
WASC 1506/1					1972		
EAB/2 RO BLDG. LIST,	NE27 Evplosi	o emall se	vala plant/DA		1986 1993		
Closure Date 31		ve siliali se	ale plantina	8	1993		
Historical Photo							
Relationship with	th other Monur	nents: L	inked to 538	and 539.			
Artefacts							
General Descrip	tion:						
Length: 4.3	- I	readth:	3.8	Height: 4.	4		
Shape in Plan	R	ectangular					
Number of Store	eys: S	ingle					
Building Materia	ıl:	oncrete flo	or, steel bol	ted frame, co	rrugated asbe	estos she	eets, timber lining
Bonding Type:							
Form of Roof:							
Roofing Materia	ıl: S	teel purlins	,BIG6 corrug	ated asbestos	sheets. 'A' f	rame trus	38.
Roof Features							
Power Source	FI	ectric					
Traverse:			work travers	e with huilding	16 NE38 and	NESO D	ranch passages lead
11446136.							est, N538 in centre,

N539 to east. Linking passage has very low timber revetment. Access passages revetted with steel shoring sheets. The passage to N537 has the remains of a canvas tented cover mounted on tubular steel ridge a 5 'A' frames. Buildings N538 and N539 have vertical iron bars to support a similiar cover, which does not survive. Each building is surrounded by a rectangular, stock brick-built traverse revetment wall in English bond. Entrance passage and linking passage are floored with asphalt. All three buildings have a concrete or brick platform mounted on the traverse to the NE. On N537 and N538 this has a motor mounted on top, with a corresponding hole in the E elevation of each building for a drive shaft to enter.

Entrance To:

W

Elevation North:

Single wooden door in wooden frame to east, signage attached inside. Single steel framed window to west with three, six and six lights respectively. Hook to hold door open. Guttering hooks below eaves (gutter not in situ).

Elevation East:

No features

Elevation South:

Approached via timber framed lean-to porch, this is obviously a later addition as it partially blocks one of the south elevation windows. Consists of a roof of close fitting timber planks covered with asphalt and resting partly on the traverse revetment wall, partly on a boarded partition wall to west, and partly on a timber frame against front of main building. Door to east leads to gap between building and revetment wall. Floored with concrete with covered drain leading from building. Double wooden doors give access into building- blue painted with asbestos panels removed and signage attached.

Elevation West:

Inaccessible.

Overall Internal Descriptio

Single high roofed room lined with timber frame. Probably originally boarded throughout. Red tiled floor with E-W aligned gutter down centre and south-east side, leading to covered drain. Steel girders laid between roof A frames probably served as suspension or attachment point for plant. Steam heating enters at southwest corner through south elevation.

Interpretation of phasing

1) Main building 2)Porch (motor out of use in later phase as entry for drive shaft is blocked).

Rooms Detail:

Number/ SS Number	N538	Old Series:			NGR:	TQ38489968
Name/Function:						Condition
Name / Funct	tion	Start Da	ate:	End Date:		Good
Vacuum plant room		1940	24/7/9	0		
						Demolished
						Unknown
Contact Prints						
Photography						\$1
Film Number: Film T	Гуре	Subject:	Direction	Exp No:		
WM111 Mono			North	16		
			Southwest	20		
WS11 Colour Slid	de		North	16		
WM121 Mono			Southwest West	20		
VVIVITZT			North	24		
WS21 Colour Slice	de		West	22		
			North	24		
Cartographic depiction:						
Date: Cartographi	ic Depiction:	П				
1976 WASC 900/11						
1986 EAB/1						
Documentary References:	!					
	cumentary Ref	erence:		Year:		
See N537 for detail and e				7007	1	
N- B44 Plasticising House	э			1937		
WASC 1506/1				1972		
EAB/2				1986	-	
BPB010 RO BLDG. LIST; N538 Va	cuum Plant Ro	om(RARDE)		1993	+	
Closure Date 24/7/90	oddin i idne no	OIII(II/AIIDE)		1000	1	
Historical Photographs:				,		
Relationship with other M	onuments:	inked to 537	and 539			
Artefacts Motor mounted	on traverse to	northeast				
General Description:	Square builto N537.	lding with tim	ber framed lea	n-to porch to	south id	entical in most respects
Length: 4.3	Breadth:	3.8	Height: 4.	4		
Shape in Plan	Rectangular					
Number of Storeys:	Single					
Building Material:		sphalt floor, s	teel frame A/C	sheets		
Bonding Type:						
Form of Roof:						
Roofing Material:	Steel purling	s BIG6 corrug	ated asbestos	sheets		

Number N538 Roof Features **Power Source** Electric See N537 Traverse: W Entrance To: **Elevation North:** As N537 except upper part of window to west has been replaced with a single translucent plastic pane pierced by a circular hole for vent. Elevation East: As N537 except that that a row of four square sectioned low concrete plinths run beside the wall, each with a sawn-off tubular steel pipe projecting from top. Probably anchors for 'D' type steam pipe hangers. As N537 except boarding on porch wall has been removed, revealing timber frame. **Elevation South:** Also covered drain is not apparent in porch. A concrete base is set in front of southern elevation to east, with threaded bars projecting upwards (machine base?). Steam pipe runs in front of building at ground level. Porch floored with engineering brick covered with asphalt. Electric cables enter building via porch, attached to porch frame timbers. Steam runs enter building from southwest. **Elevation West:** No features. Single high roofed square room with doors to north and south. Roof as above, Overall Internal Descriptio with girders running between 'A' frames, resting on truss, probably serving plant attachment or suspension points. Floor of gritless asphalt laid on concrete, with circular impressions in the surface indicating position of plants or tanks- also various rectilinear marks and blocked holes on floor indicating position position of plant. Blocked entry midway up east wall probably indicates entry point for drive shaft from motor mounted on traverse to east. As N537. Interpretation of phasing

Rooms Detail:

Number/ SS Nu	ımber N	539	Old Series:			NGR:	TQ38499968
Name/Function	ղ։						Condition
Na	me / Function	1	Start Da	ate:	End Date:		Good
Small scale ex							☐ Fair
RDX Processin	g		1940				Demolished
Polymer Bay			by 1972				Unknown
Contact Prints	_						
Dhatarrath							
Photography Film Number:	Film Typ	ne	Subject:	Direction	Exp No:]	
WM111	Mono	,,,	oubject.	Southwest	19		
WS11	Colour Slide			Southwest	19		
WM121	Mono			North	25		
WS21	Colour Slide			North	25		
Cartographic d	epiction:						
	Cartographic [Depiction:					
	SC 900/113		-				
1986 EAB 1950 DRG	No. LSG/20						
Documentary F			formani		Year:		
N539 B01-B02		mentary Re	rerence:		1937		
N- B44 Plastic					1937		
WASC 1506/1					1972		
EAB/2					1986		
BPB010	NE00 C		airea/DADDE	-1	1993		
RO BLDG. LIST Closure Date 3		scale explo	SIVES(KARDE	=)	1993	-	
Historical Photo	ographs:						
Relationship wi	10000 per 100000000 000000000			37 and N538			
Artefacts Gen	erator mounte	ed on platfo	rm to northea	ast.			
General Descrip	otion:		ar building wi double sized.		to south. Ori	ginally s	imilar to N537 and
Length: 13	.83	Breadth:	3.8	Height: 4.	72		
Shape in Plan		Rectangula	r				
Number of Stor	reys:	Single					
Building Materia	al:	Concrete fl	oor tiled with	n central gutter.	Metal frame	A/C she	eets profiled.
Bonding Type:							
Form of Roof:		Double Pito	hed				
Roofing Materia	al:	Steel purlin	s Big6 A/C s	heets			
Roof Features		Gable ends					
			7				
Power Source		Electric					

Traverse:

Only difference from N537 and N538 is that larger building has led to larger enclosed by this cell and the traverse. Also in place of motor platform at NE corner of these is a concrete block with no openings. Additionally there is a concrete platform to NE

Entrance To:

Elevation North:

Two wooden framed doors with asbestos and toughened glass panels to east, and to west. Two windows with steel frames and two, six and six lights respectively to centre and west.

Elevation East:

Externally mounted electrical cable ducts enter building at centre of elevation. Row of three concrete anchors for 'D' type steam pipe hangers run along foot of wall.

Elevation South:

Two sets double doors and timber framed with asbestos and toughened glass panels- one set leading from porch west room and one from porch east room via a concrete step with red tiled kerb. Four windows with 3,6&6 lights respectively, evenly spaced, largely blocked by addition of porch.

Elevation West:

Electrical cables at eaves height, steam pipe entering at southwest corner. Telephone connection at southwest corner.

Overall Internal Descriptio

Single high roofed room with corrugated asbestos walls lined with timber frame (originally covered with hardboard sheets). Roof as described above. Timber frame lining continues over roof trusses indicating these were also boarded over. Steel girders laid across roof trusses to east may be plant attachment or suspension points. Cylindrical roof vent to west piercing north roof pitch. Chains with cable clips suspended from roof purlin to north and south for suspending light fittings. Floor of ceramic red tile with raised kerb running around the room to prevent escape of liquid from building. Tile lined drain bisects floor from north to south. Blocked square timber frame in east wall indicates that drive shaft from motor mounted on traverse to east formerly entered building in north east corner, as with buildings N537 and N538. Fittings on mainframe steel girders indicate that the room was formerly divided in two by a partition wall.

Interpretation of phasing

Rooms Detail:

N540

Number/ SS I	Number	N540	Old Series:	479			NGR:	TQ3843	39963
Name/Functi	on:		J					0 "	
	lame / Fun	ction	Start Da	ate:	F	nd Date:		Conditi	on Good
explosive dry		011011	Otari Bi		11/10/89				
Glycerine Sto			1891		demol.				Fair
(RDX)			1938						Demolished
Schultz O'Ne	eil Mill		by 1972						Unknown
Contact Prin	ts								
Photography									
Film Number		Туре	Subject:			Exp No:			
WM111	Mono			South West		13			
WS11	Colour S	lide		South		13			
				West		14			
WM121	Mono			South		26			
				East		31			
WS21	Colour S	lide		South East		26 31			
Cartographic	depiction:						J		
Date:		hic Depiction:	П						
	ASC 900/1		-						
	ASC 900/6	2A							
	S Map								
	ASC 900/8 B/1	4							
	RG No. LSG	/20							
Documentary			•			T .v.			
N540 B01-B0		ocumentary Re	ference:			Year: 1938	+		
V- B44	z, elevatio					1937	-		
WASC 1506/	1					1972			
BPB010							_		
EAB/2						1986 1894	-		
Sandhurst WASC 1680						1910	-		
WASC 1764						1910			
		xplosive drying	plant			1993			
Closure date	11/10/89								
Historical Pho	tographs:								
Relationship v	with other I	Monuments:							
Artefacts No	ne								
General Desc	ription:	Rectangula	ar building wit	h lean-t	o entranc	e porch to	north.		
Length: 1	4.3	Breadth:	3.6	Height	: 4.16	6			
Shape in Plan		Rectangula	r						
Number of St	oreys:	Single							
Building Mate	rial:	Concrete a	sphalt floor, s	teel fran	ne A/C sł	neets.			

	Number	N540
Bonding Type:		
Form of Roof:		
Roofing Material:	Metal purlins A/C sheets	
Roof Features		
Power Source	Electric/steam?	
Traverse:	Surrounded on all sides by earthwork traverse, revetted on the insid rectangular stock brick built wall in english bond. Entrance passage from northeast, revetted with breeze block, abutting brickwork reve Steampipes E&S sides.	(unroofed)
Entrance To:	NE	
Elevation North:	Timber framed lean-to porch roofed with corrugated translucent flow fitting boards, covers entrance area. Attached to north wall of building on traverse revetment wall to north. Access to interior via two sets of doors at east and west in wooden frame with asbestos panels- paint with signage attached. Access via concrete step. Drain pipe from eaplastic gutter drains to east. Four with steel frames set in timber wal with 3,6&3 lights respectively. L-shaped concrete machine platform centre of elevation, partly within and partly outside the main building concrete base extending from building base to east bell attached to the contract of the contract	ng and resting double wooden ed blue and ves level I frame, each located at J. Square
Elevation East:	Corrugated asbestod sheets, pierced by several circular holes probab access to pipe runs. Iron bracket mounted in centre. At the base of four square sectioned concrete pillars with tubular steel pipes protruc of each, but now sawn off. Probably earlier steam pipe run than the supply(see below).	this wall are ling from top
Elevation South:	Wooden doors in wooden frames to east, centre and west. Three win frames also to east, centre and west. Identical to windows in north Guttering immediately below eaves. Hooks to hold door open. Steam at centre of elevation. Easternmost door was a 'catflap' in its bottom	elevation. pipe entering
Elevation West:	Steel girder leans against wall. Circular hole(for steam pipe?) pierces	the wall.
Overall Internal Descriptio	Divided into two rooms by a timber framed partition (wall material not except frame, probably asbestos). Steel and timber frame walls of the were probably originally lined with asbestos but that has been removed only nails in place. Floor is of gritless asphalt. Western room has doe to north and south, is two and a half bays in extent and has a steel for 'A' frame trusses, probably in attachment point for plant. Eastern double door to north and two to south and is three and a half bays in includes a rectangular machine base at east end of building and mach partly within building on east side.	e building yed leaving rs to outside rame resting room has 1 extent. It

Interpretation of phasing

Rooms Detail:

Number/ S	SS Number	N541	Old Series:		NGR:	TQ38389963
Name/Fu	nction:		_			Condition
	Name / Fur	nction	Start Date:	End Date:		Good
Water to	wer (10,000 g		1891	demolished 6/79		Fair Demolished Unknown
Contact I	Prints	Annon Annon				
Photograp	ohy					
Cartograp	hic depiction:					
Date:	Cartograp	hic Depiction:				
1907	WASC 900/					
1897	O/S Map					
1923	WASC 900/8					
1976	WASC 900/	113				
Documen	tary Reference		_			
0		Documentary R	eference:	Year:	-	
Sandhust WASC 16				1894 1910	-	
WASC 17				1910	-	
WASC 17				1972		
SUPP/5/3						
Historical	Photographs:					
			Historical Photogra	phs:		
	ASC 1239					
1979 W	ASC 1242					
	nip with other	Monuments:				
Artefacts						
General D	escription:	Circular f brick surr		lished water tower. As	phalt sui	rface with engineering
Length:		Breadth:	Hei	ght:		
Shape in F	Plan					
Number o	f Storeys:					
Building M	Naterial:					
Bonding T	ype:					
Form of R	oof:					
Roofing M	laterial:					
Roof Feat	tures					
Power So	ource					
Traverse:						

Entrance To:

levation	

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ 33 Number	N542	Old Series:	478a	P	IGR: TQ3	88379965
Name/Function:					Cor	ndition
Name / Fu	nction	Start Date): E	nd Date:		Good
Reservoir (10,000 Gall	ons)	1915(Concret	e c n.i.u. by	8/88		☐ Fair
						Demolished
						_
						Unknown
Contact Prints						
hotography						
Film Number: Film	1 Туре	Subject:	Direction	Exp No:		
WM111 Mono				11		
WS11 Colour S	Slide	N		11		
Cartographic depiction:			•			
	hic Depiction					
1976 WASC 900/						
1923 WASC 900/	84					
1986 EAB/1						
Ocumentary Reference	es:					
	Documentary I	Reference:		Year:		
1542 B01-B02; plans,				1915		
VASC 1506/1				1972		
VASC 1680				1910		
AB/2				1986		
RO BLDG. LIST; N542 I	Reservoir			1993		
Closure Date 11/5/89						
listorical Photographs:						
Relationship with other	Monuments:					
artefacts						
eneral Description:						
ength: 0						
ength: 0	Breadth	0 F	leight: 0			
Shape in Plan						
lumber of Storeys:						
uilding Material:						
onding Type:						
orm of Roof:						
oofing Material:						
Roof Features						
ower Source						
raverse:						
Entrance To:						

N542

Elevation North:

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N543	Old Series:			NGR:	
Name/Function:						Condition
Name / Fund	tion	Start Dat	te:	End Date:		Good
Charge House		1891				Fair
						Demolished
						Unknown
Contact Prints						
_						**************************************
Photography						
Cartographic depiction:						
Date: Cartograph	ic Depiction:					
1923 WASC 900/84						
Documentary References	:					
	ocumentary R	eference:		Year:		
WASC 1506/1 (Derelict) Sandhurst				1972 1894	-	
PRO Supply 5/327						
Historical Photographs:						
Relationship with other N	/lonuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height:	0		
Shape in Plan						
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						
Elevation West:						

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N544	Old Series: 48	3	NGR:	TQ38319959
Name/Function:					Condition
Name / Fun	ction	Start Date:	End Date:		Good
NG Washing House		1891	derelict by 1946		Fair
					Demolished
					Unknown
0					
Contact Prints		_			
Photography					
Cartographic depiction:					
Date: Cartograp	hic Depiction:	П			
1907 WASC 900/6					
1897 O/S Map					
1923 WASC 900/8	4				
Documentary References	s:				
	ocumentary Ref	erence:	Year:		
WASC 1509	ocamontary nor	01011001	1908		
WASC 901/330			1894		
N543 B01 Plans and ele	vations		1894		
N544 B01 Details; plans	and elevations		1894		
WASC 901/330a			1894		
SUPP/5/327			1000	_	
EAB/2			1986		
WASC 1506/1 WASC 1764			1972 1910	-	
WASC 1764 WASC 1680			1910	-	
Sandhurst			1894	-	
RO BLDG. LIST; N544 N	G Wash house		1993		
Closure date 23/6/89					
Historical Photographs:					
3-1	Hi	istorical Photograp	ohs:		
PRO Supply 5/861 164 (
Relationship with other N	/lonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	O Hei	ght: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					

Ν	١.	-	٠.	L	_	

N544

Power Source	
Traverse:	
Entrance To:	
Elevation North:	
Elevation East:	
Elevation South:	
Elevation West:	
Overall Internal Descriptio	
Interpretation of phasing	
Rooms Detail:	

Number/ SS Nu	umber	545	Old Series:				NGR:	TQ3843	39957
Name/Function	n:							Conditi	on
Na	me / Functio	n	Start Da	ate:	E	nd Date:			Good
Magazine			1981						Fair
Red Magazine			by 1972 1890	de	emolish	ed 7/77			Demolished
			1030						Unknown
Contact Prints	_	_							
Photography Film Number:	Film Tyj	oe :	Subject:	Direc		Ехр No:]		
WS14	Colour Slide			Southwe		15			
WM114	Mono			East Southwe		16 15			
VVIVI 1-4	IVIOTIO			East		16			
Documentary F N545 B01-B05 C 1988 BPB01 SUPP/5/327 EAB/2 WASC 1506/1 RO BLDG, LIST Closure date 1:	Docu 5; plans, eleva 2 2 7;N545 Maga 9/12/89					Year: 1881,188 1986 1972 1993	9		
Relationship w Artefacts	ith other Mon	uments:							
General Descri	ption:	Rectangula	r with blast v	wall to ea	st.				
Length: 8		Breadth:	4.1	Height:	3				
Shape in Plan		Rectangular	r						
Number of Sto	reys:	Single							
Building Materi	al:	Yellow stoo	ks						
Bonding Type:		Flemish Bor	nd						
Form of Roof:									
Roofing Materi	al:	Monopitch	felt on wood	frame					
Roof Features									
Power Source									
Traverse:		No traverse	, yellow stoc	k flemish	bond b	last wall to	east.		

Entrance To:

N545

Elevation North:

No features

Elevation East:

Two large folding double doors to north and south end. Screed concrete ramp to doors $\,+\,$ electric conduit.

Elevation South:

N545 plate and electric cable.

Elevation West:

No features.

Overall Internal Descriptio

Two rooms to north and south; concrete floor, no ceiling.

Interpretation of phasing

Rooms Detail:

Two electric cables.

Number/ 33 Number	N546	Old Series:			NGR:	TQ381	79946
Name/Function:						Condit	ion
Name / Fur Transit shelter	nction	by 1972	ate:	End Date:		\boxtimes	Good
Loading Bay (PII)		1951					Fair
							Demolished
							Unknown
Contact Prints							
	_						
Photography							
	n Type	Subject:	Direction	Exp No:			
WS15 Colour S	Slide		North	5			
WM115 Mono			North	5			
Cartographic depiction:							
	ohic Depiction	1:					
1976 WASC 900/ 1986 EAB/1	113						
Documentary Reference		D. (
N546 B01-B03; plans,	Documentary			1951			
WASC 1506/1	010144101107 41	, tanor		1972			
EAB/2				1986			
RO BLDG. LIST; N546 Closure date 10/5/90	I ransit shelte	r		1993			
Historical Photographs:							
Relationship with other	Monuments:						
Artefacts							
General Description:							
ength: 8	Breadtl	1: 7	Height:				
Shape in Plan	Rectang	gular					
Number of Storeys:	Single						
Building Material:		ame, corrugated	d asbestos.				
Bonding Type:		,					
Form of Roof:	Double	Pitched					
Roofing Material:		ame, corrugated	Lachaetae				
	Steel III	arrie, corrugated	i aspestos.				
Roof Features							
Power Source							
Traverse:	None						
Entrance To:							
Elevation North:			ncrete bases. Ai	round one m	netre dow	n from ea	aves is
	covered	by asbestos she	eting.				

N546

Elevation East:

Gable ends open; pediment covered by asbestos sheets.

Elevation South:

Three steel girders in concrete bases. Around one metre down from eaves is

covered by asbestos sheeting.

Elevation West:

Gable ends open; pediment covered by asbestos sheets.

Overall Internal Descriptio

Interpretation of phasing

Open area with tarmac floor.

Single phase

Rooms Detail:

Transit shed

Number/ SS	Number	N547	Old Series:	491			NGR:	TQ381	69950
Name/Funct	ion:							Conditi	on
	Name / Funct	ion	Start Da	ate:		End Date:		Conditi	Good
Magazine			by 1972						
	ding House N	lo.3	1888		1907-9				Fair
Charge Mag	azine (PII)		1952						Demolished
CDB Charge	Magazine								Unknown
Magazine			by 1972						
Cordite Blen	ding House N	lo. 2	1907-9						
Contact Prin	ts								
Photography									
Film Numbe			Subject:	Dire	ection	Exp No:			
WS15	Colour Slic			North		8			
				Northe	east	9			
WM115	Mono			North		8			
				Northe	east	9			
Cartographic	depiction:								
1923 W	Cartographi ASC 900/62 ASC 900/84 ASC 900/11	A	on:						
Documentary									
	Do	cumentar	y Reference:			Year:			
N547 B01-B0						1953-55			
WASC 1506		141101107				1972			
EAB/2						1986			
WASC 1764						1910			
WASC 1680						1910			
RO BLDG. LIS	ST; N547 Ma	gazine				1993			
Closure date									
Sandhurst; B	ending House	9				1894			
Historical Pho									
Relationship	with other M	onuments	S:						
Artefacts		D :	1						
General Desc		Hecta	ngular with annexe	es to th	ie west a	nd aalong t	ne south		
Length: 1	3.5	Bread	lth: 10.5	Heigh	t:				
Shape in Plan		Rectar	ngular						
Number of St	oreys:	Single	but south anne						
Building Mate	rial:	Yellow	/ Brick						
Bonding Type	::	English	h Bond						
Form of Roof	:	Origina	al building has hipp	ed roo	f, others	flat.			
Roofing Mate	rial:	Green	mineral felt on boa	ards su	pported c	n metal tru	sses. Tw	o lightnin	g conductor
Roof Foature									

N547

Power Source

Electric

Traverse:

Earthwork traverse with concrete retaining wall. Tunnels to the northwest and southwest. External switches by the southeast entrance.

Entrance To:

SF

Elevation North:

Original building of pier and panel construction. Three panels with oversail at the top and splayed plinth along base with blue engineering chamfered brick.

Elevation East:

Two panels; double doorway in north, thirty light window in south, each with red brick segmental arch with gauged voussoirs. Window painted over.

Elevation South:

Also divided into three panels with annexe to the west. West annexe has a large doorway with a steel girder above it. The westernmost two panels are covered by the southern annexe. This southern annexe has a two storey section on the west with a single storey section next to it. This has a 24 light window in a metal frame with a segmental red brick arch with gauged voussoirs. A lean-to building has been added to the east of this, with a single wooden door at the east end. The easternmost panel of the original building is visible, with an oversail at the top and splayed plinth at the base with chamfered blue engineering brick detail. A window with 24 lights in a metal frame and a stone sill, and red brick segmental arch with gauged voussoirs, is positioned centrally. Window painted over.

Elevation West:

Original building, one panel to north with one thirty light window (detail as above). Rest covered by western annexe. To south is two storey section of the south annexe which has a splayed plinth and a single wood doorway with red segmental arch. Lightning conductor mounted on top. Windows painted over.

Overall Internal Descriptio

West annexe is a single room with large wooden entrance doors to the original building, and a single door to the south of these. Floor is asphalt. The south annexe consists of two rooms on the ground floor with one room above, with concrete floors. Original building is a single room with a splayed plinth around 0.75m high around the room with wood panelling below. This probably encloses the steam pipes. Asphalt floor and safety lights.

Interpretation of phasing

Two or three phases. Phase 1: original building and calorifier and tank room. Phase 2: entrance bay added. Phase 3: switch room added. 2 and 3 probably connected.

Rooms Detail:

Western annexe is an entrance loading bay. South annexe is a calorifier room with tank room above, switch room along to the east. Original building: magazine (previously a cordite blending house).

Other:

Safety notices.

Number/ SS N	umber N5	48	Old Series:				NGR:	TQ3824	19956
Name/Functio	n:		J					Conditi	on
Na	ame / Function		Start Da	ate:	E	nd Date:			Good
Dry Mixing ho	use		by 1972		by 1990				
Sieving House)		1952						Fair
									Demolished
									Unknown
Contact Prints	3								
								(
Photography									
Film Number:			Subject:			Exp No:			
WM102	Mono	Exte		North		32			
VM102	Mono Colour Slide	Exte		North		33			
WS02 WS02	Colour Slide	Exte		North		32			
		LXte	1101	North	west				
Cartographic d									
	Cartographic De		_						
	BO1; Dry Mixing	9	_						
1976 WA	SC 900/113								
			-						
Daarmantani	Deferences								
Documentary I		entary Re	forences			Year:			
N548 R01-R11	I; plans, elevati					1952-4	-		
10 10 B01 B11	r, plane, clovati	one, actai				1002 1	-		
							-		
MASC 1506/1	. Dr. Mixing H					1972	-		
AB/2; Process	; Dry Mixing Ho	Juse				1986	-		
Ab/2, 1100es	5 Dulluling					1300			
RO BLDG. LIST	Γ; N548 Dry mi	king house	Э			1993			
Closure Date 2	4/4/90								
listorical Phot	ographs:								
Polationship w	ith other Monu	montos							
relationship w	ith other world	nents:							
Artefacts									
General Descri			ar with a sma	II cover	ed porch o	on the east	leading	to the es	cape tunnel-
	5	same at w	rest.						
ength: 13		Breadth:	6	Heigh	nt:				
Shape in Plan	F	lectangula	ır						
Number of Sto	reys:	ingle							
Building Materi	al:	corrugated	l asbestos (ov	er stee	I frame?),	with centra	l concre	te partition	on wall.
Bonding Type:									

N548

Form of Roof:

Very slightly double pitched (almost flat).

Roofing Material:

Green mineral felt on board.

Roof Features

Electric

Power Source Traverse:

Surrounded by an earthwork traverse with a concrete revetment wall. Entrance tunnel + escape tunnel in east also provides access for steam piping from N555.

Also escape tunnel to west.

Entrance To:

SE

Elevation North:

Centrally positioned 24 light window with 12 light above. Three of these to the west. Each has brackets for an external light. Steam pipes run along base and enter at regular intervals.

Elevation East:

Metal phone box mounted on the south. 24 light wood framed window with a six light above, again with brackets for light. Panelled boiler box attached to projecting corrugated asbestos porch over the fire exit, which is a single wood door with single light window above, also with external light above. Steam pipes enter area from escape tunnel and divide, to run around both sides of the building. Lower wall, corrugated asbestos.

Elevation South:

Divided into two panels by the terminal of the concrete partition wall. To the west the elevation is clad with corrugated asbestos on its lower half and glazed above. There are three glazed panels, each with 24 lights with blue tinted panes. Above each is a nine light window with a centrally placed large pane. Electric conduits run along the eaves down to metal brackets over the windows. These probably held external lights. Steam pipe holes are visible along the wall. To the east, the elevation includes two sets of wooden doors and a single wooden door. The wall is panelled with tongue and groove timber. There are wood framed timbers below the eaves, again with brackets for external lights. Mains switch mounted on east corner.

Elevation West:

Porch over fire escape to north. Porch to south with sprinkler controls. Single wooden door. The wall is clads completely with corrugated asbestos sheets.

Overall Internal Descriptio

Divided into two rooms and a short length of corridor by an 'L' shaped concrete wall 0.47m thick; presumably to protect each room from an explosion in the other.

Interpretation of phasing

Rooms Detail:

East room is entered via the double and single doorways in the S elevation. In front of each doorway is a lower rectangular area, presumably originally with red toeboards, marking the edge of the 'dirty' area. External walls are lined with plasterboard. West room: single room with sets of four square holes in the floor, presumably where the mixing tables stood. Red and green lights are mounted on the west wall, indicating status of the drencher. Rectangular marks from brackets run along the south,west and east walls. Two vents in roof. All flooring has been removed down to the concrete.

Other:

Safety notices.

N549

ROYAL GUNPOWDER FACTORY SOUTH SITE

4

Entrance To:

Number/ SS Number	N549	Old Series:			NGR:	
Name/Function:						Condition
Name / Fun		Start Da		End Date:		Good
Wet Mixing & NG extraction of the second of	ction nouse	. 1955	1990			Fair Demolished Unknown
Photography						
	Туре	Subject:	Direction	Exp No:		
WS15 Colour SI	lide		East	4		
WM115 Mono			East East	3		
			East	4		
Cartographic depiction:						
1952 Pb.01; Site 1976 WASC 900/1 1986 EAB/1 Documentary References	13 s:	Reference:		Year:		
N549.B.01-B.116; plans AB/2; Process building 993 RO Building List; N Closure date 04.05.90	, elevations	, detail	n	1953-55; 1986 1993	1	
listorical Photographs:						
Relationship with other N	/lonuments	•				
Artefacts						
General Description:						
ength: 0	Breadt	h : 0	Height: 0			
Shape in Plan						
lumber of Storeys:						
uilding Material:						
onding Type:						
onding Type:						
orm of Roof:						
onding Type: orm of Roof: Roofing Material: Roof Features						
orm of Roof:						

N549

evation	

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS	Nu	mber	N549A	Old Series:			NGR:	TQ38289950
Name/Fund	ction	:						Condition
Name / Function				Start Da	ate:	End Date:		Good
Wet Mixing	ј Но	use		1958				
Wet Mixing	1 & t	NG extract	tion house.	1981	by 19	90		⊠ Fair
								Demolished
								☐ Unknown
Contact Pri	ints							
_								
Photography	У .						-	
Film Numb		Film T	уре	Subject:	Direction	Exp No:		
WM115		Mono			East	3		
MO1E		Calaum Clia	J.		East	4		
WS15		Colour Slic	ie		East East	4		
					Last	1	J	
Cartographi								
Date:			c Depiction:					
	2 - B	C 900/11	2					
	AB/		3					
1300	-/10/							
Documenta	ry R	eferences:						
			cumentary Re			Year:		
	3116	3; plans, e	levations, det	ail.		1953-55,	1	
EAB/2	ICT.	NE 10 W	et mixing & ex	traction house	•	1986 1993	-	
Closure date			et mixing & ex	traction nouse	в.	1993	-	
Olobaro dati	0 170	3,00						
Historical Ph	ıoto	graphs:						
Relationship	wit	h other M	onuments:	N557,N574				
			Į.					
Artefacts								
General Des	crip	tion:	Divided int	to A,B,C,D&E	for ease of de	escription. D o	utside tr	averse to west.
Length:			Breadth:		Height:			
Shape in Pla	n		L-shaped					
Number of S		we:	Single					
Building Mar			Yellow Brid	N.				
-								
Bonding Typ			Stretcher E					
Form of Roc	of:		Pitched roc	of				
Roofing Mat	teria	l:	Green mine	eral felt on boa	ard.			
Roof Featur	es		Six skyligh	ts with extern	al lights.			
Power Sour	ce							
Traverse:			Earthwork	traverse along	the east wall	and south.		
Entrance To	o:							

N549A

Elevation North:

One wood framed door with concrete lintel, with adjacent six light wood framed window. There are two windows in the projected arm of the 'L' to the east. One

six light wood framed. Other removed.

Elevation East:

Covered by traverse.

Elevation South:

Covered by traverse.

Elevation West:

One blocked doorway with ventilation light mounted on the concrete lintel.

Overall Internal Descriptio

Divided into two rooms. The first room is entered through the door in the north elevation. A step crosses the room, edged in red. Floor now concrete but initially leaded? Contains a sink in the southeast corner. Doorway leads to the larger east room. Flooring removed again. Northern half is slightly lower. Sump/drain in northeast corner. Air pressure gauges on the west wall. Corridor runs from

southeast corner south to N549B

Interpretation of phasing

Rooms Detail:

Small scale paste mixing room/ reception rooom.

Number/ SS Number	V549B	Old Series:			NGR:	TQ38299950
Name/Function:						Condition
Name / Functi		Start Da	ate:	End Date:		Good
Wet mixing and NG extract	ction house					☐ Fair
						☐ Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film Ty	ype	Subject:	Direction	Exp No:		
	see 5					
Cartographic depiction:						
Date: Cartographic see 549a	Depiction:	-				
Documentary References:	umentary Re	foronoo		Year:		
see 549a	umentary ne	erence.		rear.		
Historical Photographs:						
Relationship with other Mo	numente:					
	muments.					
Artefacts						
General Description:	Rectangula tunnels.	ar, with vario	us corridors att	ached, leading	g from N	549A and escape
Length:	Breadth:		Height:			
	Rectangula					
Shape in Plan						
Number of Storeys:	2 Storeys	11.11.11.11				
Building Material:			concrete. Uppe	r structure pla	stic coat	ea.
Bonding Type:	English Bor	ıd				
Form of Roof:	Flat					
Roofing Material:	Green mine	ral felt on bo	ard.			
Roof Features						
Power Source						
Traverse:	High travers	se of earthwo	ork with reinfor	ced concrete	retaining	walls.
Entrance To:						
Elevation North:	Intermediate	level; four w		of which have		ndows to the west. lights. First floor;
Elevation East:			ows and a woo erse. Two wind			floor; fire exit door to

N549B

Elevation South:

Ground floor; one escape tunnel exit. Platform level; wood guttering exits to the west, leading to N549E. Two single light, wood framed windows with external lights are inserted at a slightly higher level. First floor; four single light windows. Windows are perspex.

Elevation West:

Ground floor; one single wood door providing access to the escape tunnel. Platform level; five single light windows. First floor; door on the south leading to fire exit at top of traverse. Two single light windows to the north.

Overall Internal Descriptio

Ground floor, single room, north half open to the eaves. Concrete platform 0.83m high to the south, with curved edging. Floor now concrete. First floor is made of chipboard, supported on wood beams. Holes for washing tubs have been cut through. All lighting enclosed fluorescent tubes. Walls and ceiling lined with plasterboard.

Interpretation of phasing

Purpose built?

Rooms Detail:

Pouring on house.

Number/ SS Number	N549C Old Series: NGR: TQ38299950
Name/Function:	Condition
Name / Fun	
Wet mixing and NG ext	raction house. Fair Demolished Unknown
Contact Prints	
Photography	
	Type Subject: Direction Exp No:
	see 549a
Cartographic depiction:	
Date: Cartograp see 549c	phic Depiction:
Documentary Reference	es:
	Documentary Reference: Year:
see 549c Historical Photographs:	
Relationship with other	Monuments:
Artefacts	
General Description:	Very roughly rectangular with escape tunnels.
Length:	Breadth: Height:
Shape in Plan	Rectangular
Number of Storeys:	single but rooms at di
Building Material:	Tundish house is timber framed with A/C.Others reinforced concrete.
Bonding Type:	
Form of Roof:	Butterfly
Roofing Material:	Felt on board
Roof Features	Skylights with external lights.
Power Source	
Traverse:	Surrounded by earthwork traverse.
Entrance To:	
Elevation North:	Two wood gutters exit/ entry to the gutter junction house (N549E).
Elevation East:	
Elevation South:	Channel to aditive room.
Flevation West:	Six windows to the south and one doorway. Pinework enters from N549D

N549C

Overall Internal Descriptio

Divided into six rooms, connected by a corridor. Each at different levels.

Interpretation of phasing

Roof may have been raised.

Rooms Detail:

Tundish house lies to the north of this part of the complex. The room is split level, with circular bases for the tuns still present. Wood guttering runs to N549E from the north wall. A doorway from the level leads to the corridor, which runs south and steps down before turning west and then north. The additive room is to the north of the corridor, entered up a low flight of stairs. Guttering in this room links the Tundish room and the NG/NC mixing room. Asphalt flooring. The mixing room is at three levels each marked by a low step. A network of girders supports hydraulic piping the mixers. This pipework comes from the south motor room, which lies to the west. To the south of the mixing room are two small rooms. An Ericsson phone is in the corridor opposite these. All with asphalt floors. South motor room is at a higher level and still contains three motors. All of area N549C is a clean area.

Number/ SS Number	N549D	Old Series:			NGR:	TQ38299950
Name/Function:						Condition
Name / Function	on	Start Da	te:	End Date:		Good
Wet mixing and NG extrac						Fair Demolished Unknown
Contact Prints						
Photography						
Film Number: Film Ty	rpe see 5	Subject:	Direction	Exp No:		
O-stanoshia danistiana	see 5	49a				
Cartographic depiction: Date: Cartographic	Deniction:	\Box				
see 549a	Depiction.	_				
Documentary References:						
	umentary Ref	ference:		Year:		
see 549a						
Historical Photographs:						
Relationship with other Mo	numents:					
Artefacts						
General Description:						
Length:	Breadth:		Height:			
Shape in Plan	Rectangula	r with an ann	exe			
Number of Storeys:	Single					
Building Material:	Yellow Bric	k				
Bonding Type:	Stretcher B	ond				
Form of Roof:	Centrally po	ositioned large	e lantern roof.	Glazed		
Roofing Material:	Green mine	ral felt coveri	ng			
Roof Features	Skylights w	vith external li	ghts.			
Power Source						
Traverse:	Earthwork t	traverse along	the east, nor	th and south w	ith con	crete retaining walls.
Entrance To:						
Elevation North:	with 18 ligh and the sill. level which is another s on a metal f in the comp	t wood frame To the west of lead into the pet of doors, rame. Steam	d window to to the state of this is another plant room. The with concrete pipes exit from annexe has a	the east of the her set of doub nese doors hav lintel, accesse n this top store	door. Vole wood e a cond d by a re ey to he	to the slurry room Vith concrete window den doors, at ground crete lintel. Above this metal ladder mounted eat the other buildings framed window with a

N549D

Elevation East:

Not visible- in traverse.

Elevation South:

The wall of the west annexe has been partially demolished. To the east of this are four 12 light wood framed windows with concrete lintels and tile sills.

Elevation West:

There is a central wooden door with concrete lintel in the western annexe, with three 12 light windows at either side; each has concrete windows and the sills. The wall of the main building to the south of the annexe has collapsed. Wood plaque N549 mounted on this elevation.

Overall Internal Descriptio

Divided into six unequal rooms. The west annexe has a WC and a small office in the northern third. The central area is a reception area, with a step up into the clean area. The main building is divided into three main areas. The north area is further subdivided into two by a N-S wall; to the west of this is a plant room, with stairs up to the calorifier room, and to the east is a slurry room. The slurry has a brick platform to the east with square machine mountings. Steps lead down into the central room which has pipework in the east wall, which leads to the NG+NC mixing room in N549C. Guttering in the floor leads into the labyrinth. The south room has a large pit with stairs leading into it. All have concrete floors.

Interpretation of phasing

Western annexe added

Rooms Detail:

Plant room and slurry room to the north. Central room is a sheeting room.

Other:

Use lists. Machine instructions.

Number/ SS Number	N549E	Old Series:			NGR:	TQ38299950
Name/Function:		J				Condition
Name / Fun	ction	Start Da	te: I	End Date:		Good
Wet mixing & NG extra	ction house.					Fair Demolished Unknown
Contact Prints						
Photography						
Film Number: Film	Туре	Subject:	Direction	Exp No:		
O to the desirations	see	549a				
Cartographic depiction: Date: Cartograp	hic Depiction:					
see 549a	по верісноп.					
Documentary Reference	es:					
	ocumentary Re	eference:		Year:		
see 549a						
Historical Photographs:						
Relationship with other	Monuments:					
Artefacts						
General Description:	Rectangu	lar building bet	ween N549B a	nd N549C.		
Length:	Breadth:		Height:			
Shape in Plan	Rectangul	ar				
Number of Storeys:	2 Storeys					
Building Material:	Concrete,	top storey plas	stic clad.			
Bonding Type:						
Form of Roof:						
Roofing Material:	Concrete	with green min	eral felt.			
Roof Features						
Power Source						
Traverse:	Earthwork	traverse				
Entrance To:						
Elevation North:	No features	3				
Elevation East:	Both floors	double wood	door and exit fo	r guttering.		
Elevation South:	No features	3.				
Elevation West:	Each floor	has entry for to	wo gutters, one	to the nort	h and on	e to the south.

N549E

Overall Internal Descriptio

One room on each floor. Each has guttering from the pouring on house (N549B) and the Tundish house (N549C).

Interpretation of phasing

Rooms Detail:

Gutter junction house.

Number/ SS N	umber	N550	Old Series:	480			NGR:	TQ384	79958
Name/Function	on:		-					Condit	ion
N	ame / Func	tion	Start Da	ate:	En	d Date:			Good
CTPB Propella			by 1972		y 1989				
Acetone Store			1892		ost 1923	demol.			Fair
Assembling, [1952						Demolished
Powder Filling									Unknown
Plastic Propel			1959	19	961				
Polyurethane			1961						
Contact Print	s								
Photography									
Film Number:	Film 7	Гуре	Subject:	Direct	ion E	xp No:	1		
WS14	Colour Sli		•	NW	1:				
WS14	Colour Sli			SW	1:	3			
WS14	Colour Sli			East	14				
WS15	Colour Sli			North	38	5			
WS21	Colour Sli			SE	27				
WM114	Mono			NW	12				
WM114	Mono			SW	13				
WM114	Mono			East	14				
WM115	Mono			North	35				
WM121	Mono			SE	27				
and provide an analysis of							J		
Cartographic o	depiction:								
	Cartographi	ic Depiction:							
	S. Map								
1907 WA	SC 900/62	!A							
	SC 900/84								
1976 WA	SC 900/11	3							
	n (
Documentary	References								
		cumentary Re				Year:			
N550 B01-B16	6, B20-B35	, B39, B42-B7	7; plans,elevs	S.		1951-62,	1		
SUPP/5/327									
EAB/2						1986			
WASC 1506/1						1972			
WASC 1764						1910			
WASC 1680						1910			
Sandhurst						1894			
RO BLDG. LIST		PB Propellant	plant			1993			
Closure date 2	0/12/89								
Historical Phot	ographs:								
BB93/27107 F	RCHME		listorical Phot	tographs:					
Relationship w	vith other M	onuments:							
Artefacts General Descri	iption:	Rectangula	ar main buildir	ng with co	orridors a	I the way	round.	and entra	nce porches to
		the E. and	W and two	boot porch	nes on th	e S face	one to ea	ach end.	
Length: 31		Breadth:	16	Height:					

N550

Shape in Plan

Rectangular

Number of Storeys:

3 Storeys

Building Material:

Timber Framed, covered by Corrugated Asbestos Sheet

Bonding Type:

Flat

Form of Roof:
Roofing Material:

Corrugated Asbestos

Roof Features

Roof Windows

Power Source

Electric, and steam

Traverse:

Entrance To:

Elevation North:

2 storey high walkways clad in asbestos , 6 corrugated plastic windows to the N.

walkway.

Elevation East:

Ditto N.

Elevation South:

Single storey covered walkway, roofed with corrugated asbestos and fibre glass roof lights. 2 single wooden doors to boot porches at either end. 2 large roller shutters to loading bays at each end of the S.face. 3 large windows to the S.side

of the S. walkway.

Elevation West:

Ditto.N

Overall Internal Descriptio

Three main bays, W. bay, Centre bay, and E. bay, all partitioned by 2, 3storey high brick partition walls. Internal walls around bays, timber framed masterboard

clad.

Interpretation of phasing

Rooms Detail:

Flooring, the two boot porches and the Central bay, have gritless asphalt, the rest of the building is floored with quarry tiles. The W.bay, has a steel framed platform at first, second and third floor level, accessible by a steel framed staircase. Central bay, has a steel platform, third floor level, access by a steel framed staircase.

E.bay, small internal blockwork wall and steel framed lifting tackle.

Number/ SS No	umber	N551	Old Series:			NGR:	TQ3852	29959
Name/Functio	n:						Conditi	on
Na	me / Functi	on	Start Da	ate:	End Date:			Good
Reservoir (for	pump house	N552)	1970					Fair
Dead Store	t Ctore		by 1959	dama	lished 8/69			Demolished
SCE Equipmen	it Store			demo	lished 8/69			Unknown
Contact Prints		_						
Photography								,
Film Number:		уре	Subject:	Direction				
WM111	Mono	_		East	18			
WS11 WM115	Colour Slid	e		East South	18 32			
	1110110			South	33			
				Southeast	34			
WS15	Colour Slid	e		South South	32			
				Southeast	34			
Cartographic d	epiction:				<u> </u>			
	Cartographic	Depiction:						
	SC 900/113							
1986 EAB	/1							
Documentary F	References:							
		umentary F	Reference:		Year:			
N551 B01- B04	4,				1971-72	_		
N552 B01 EAB/2					1971 1976	-		
RO BLDG. LIST	; N551 Res	ervoir			1993			
Closure date: re								
Historical Photo	ographs:							
Relationship wi	ith other Mo	numents:	Water supply	to:				
Artefacts								
General Descrip	otion:							
Length:		Breadth:		Height:				
Shape in Plan								
Number of Stor	eys:							
Building Materia	al:	Brick wat	erproof render					
Bonding Type:								
Form of Roof:								
Roofing Materia	al:	Concrete	slab					
Roof Features								
Power Source								

N551

-	-					
- 11	Γra	10	10	ro	0	٠

Entrance To:

Elevation North:

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ S	S Number	N552	Old Series:	518			NGR:	TQ3856	69946
Name/Fur	nction:							Conditi	on
	Name / Fu	nction	Start Da	ate:		End Date:			Good
	ay stove No.	3	1894						Fair
Dough sto			by 1923						Demolished
Dead stor			by 1959		domolic	shed 8/69			
Pump Hou	oment store		1970		demons	sileu 6/03			Unknown
					-				
Contact F	Prints								
Photograp		<u> </u>	0.116	T B:		IE-N-I	7		
Film Num WS15	ber: Fili	n Type	Subject:	East	ection	Exp No:			
WS15	Colour			North	West	31			
WM115	Mono	- Indo		East		30			
WM115	Mono			North	West	31			
Cartograp	hic depiction	:							
Date:	Cartogra	phic Depiction:							
1897	O/S Map								
1907	WASC 900								
1923 1976	WASC 900								
1970	WASC 900	113							
Document	ary Reference	es:							
		Documentary F	leference:			Year:	_		
N552 B01						1971	_		
N551 B01 SUPP/5/32						1971	-		
Sandhurst						1894			
WASC 16						1910			
EAB/2						1986			
RO BLDG.	LIST; Water	Main Pump Ho	use			1993			
Historical I	Photographs:								
Relationsh	ip with other	Monuments:							
Artefacts	Machinery.	Fire Proceedure	sign on wall.						
General De	escription:								
Length:	8	Breadth:	5	Heigh	nt:				
Shape in P	lan	Rectangu	lar						
Number of	Storeys:	Single							
Building M	aterial:	Red stock	c bricks.						
Bonding Ty	ype:	Stretcher	bond						
Form of Ro	oof:	Flat.							
Roofing M	aterial:	Felt laid o	on concrete.						
Roof Feat	ures	Aluminiur	n flashing						

N552

Power Source

Electricity and water.

Traverse:

Entrance To:

Elevation North:

Two clay vents underneath the eaves.

Elevation East:

No features.

Elevation South:

Full height double wooden doors, with a wooden frame and a wooden step. Smaller, sub door, set in E. door, with bottom louvre panel. 2 outside lamps to E. and W. of doors. One hole in the brickwork to the E, no apparent use.

Elevation West:

One window towards the N. end. (3 lights, wire mesh glaze.) Wooden frame, and a wooden sill. One square wooden frame with a metal louvre vent to the South of the window. One exit of a steam pipe. N552 sign.

Overall Internal Descriptio

One large room.

Interpretation of phasing

Rooms Detail:

One large concrete plinth with a large Worthington Simpson machinery. One large tank, controlled by a cabinet with switches for compressors and pumps. "Petter" Type BA 2 turbine motor, AC and DC isolator switches, Eledyne. One Hydrometer, Ansbach, with a connecting water pipe and guage. Several switch and junction bopxes on the S. wall, below which is a concrete service shaft with a wooden cover. Steam pipe work feeds directly into motor. there is a fixed 3 rung steel ladder below the window on the W. wall, possible fire exit. Electric powered radiators, on the E.and W. walls. One thermosatt on the N.wall.

Number/ SS Number	N553	Old Series:	9-66,487		NGR:	TQ38439	9953
Name/Function:						Conditio	n
	Function	Start Da		End Date:		\boxtimes	Good
Charge Curing		1971	by '	1990			-air
Dry Guncotton Store	е	1891				,	
Mixed Material Stor	е	by 1897	by '	923			Demolished
Dry Guncotton Store	е	by 1907					Jnknown
Picric Acid Magazine		by 1923	by '	952			
Curing House		1952					
Oven Room		1959	197	1			
Charge Curing		1971	by 1	990			
Contact Prints							
Photography			1				
	Film Type	Subject:	Directio				
	ur Slide		Northwest	23			
WS14 Color	ur Slide		North	24			
wm23 Mond	0		north west	23			
wm23 Mond	0		North	24			
1897 O/S Map 1923 WASC 90 1976 WASC 90							
Documentary Refere	nces:						
	Documentary F	Reference:		Year:			
N553 B01-B10, B12	-B23, B24-B26			1950-53	,1		
Sandhurst				1894			
WASC 1680				1910			
WASC 1764				1910			
WASC 1506/1				1972			
EAB/2				1986			
RO BLDG. LIST; N55	3 Charge Curing			1993			
Closure Date 4/1/90							
Historical Photograph Relationship with otl							
Artefacts							
General Description:	Annex to	o North.					
ength:	Breadth	:	Height:				
Shape in Plan	Rectangu	ılar					
Number of Storeys:	Single		·				
Building Material:	Buff stoo	k Brick,					
Bonding Type:	Flemish B	Bond					
Form of Roof:	Double P	itched, with fla	t roof N. an	nex			

N553

Roofing Material:

Corrugated Asbestos, with N.annex felt on timber.

Roof Features

Power Source Steam, electricity

Traverse:

Sub Rectangular Earthwork Traverse

Entrance To:

South East and South West corner

Elevation North:

Northern annex along the width of the North Elevation, with only two brick pillasters as a feature above the roof height of the annex. Northern annex, West elevation, single wooden door, with a wooden frame, concrete lintel. One window, with a metal frame, concrete lintel and a tile sill, (8 lights.) Steam pipe is entering. Northern annex, North elevation and eastern elevation, one window, ditto west.

Elevation East:

One set of double wooden doors, with a wooden frame and a concrete lintel. Two sixteen pane block glass window with a concrete lintel and a tile sill, one at each end. One junction box, lamp and switch at either end.

Elevation South:

One set of large double wooden doors, with awooden frame and a concrete lintel. One porch with a girder frame, asbestos clad. One lightning rod set on a protruding iron girder, with a wooden cover proud of wall. One amber warning light.

Elevation West:

Ditto the E. Elevation, but with two paned window above doors, one window at the N.end, one switch and associated lamp, and steam pipe running the length of the building.

Overall Internal Descriptio

Two main rooms, to E. and W. with no interconnecting doors. E.Room, one rectangular plinth against double doors, E.side. One plinth along the W. side, housing two ovens, and a cage. W.Room, concrete floor, wood panel ceiling. N.Annex, lino. flooring.

Interpretation of phasing

Rooms Detail:

N553A

Number/ SS Number	N553A	Old Series:	488		NGR:	TQ38439953
Name/Function:		J				Condition
Name / Fun	ction	Start Da	ate:	End Date:		Good
Lavatory		1891				Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Cartographic depiction:						
	hic Depiction:					
1897 O.S Map						
1907 WASC 900/6 1923 WASC 900/8		_				
Documentary Reference	ocumentary Re	eference:		Year:		
Sandhurst				1894		
WASC 1680				1910		
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

Interpretation of phasing

Rooms Detail:

Number/ SS	Number	N554	Old Series:	489			NGR:	TQ385	19953
Name/Funct	tion:							Conditi	ion
	Name / Function	tion	Start Da	ate:		nd Date:		Conditi	Good
		ion Rooms and			3y 1990				Good
Cordite Ree		ion noomo ana	1892		•	23 demol			Fair
Cordite Stor			1950			20 4011101			Demolished
	vder magazine	е	1958						Unknown
		ion. Rooms an	by 1972						OHKHOWH
	e Rocket Prep		by c1982						
Process Buil			by 1986						
Contact Prir	nts								
Photography									
Film Numbe		Type S	Subject:	Dire	ction	Exp No:	7		
WS14	Colour Slice		subject.	North E		5			
WS14 WS14	Colour Slic			South	ası	6			
		ue		North E	oot	5			
WM114	Mono			South	ası	6			
WM114	Mono			North		35			
WM115 WS15	Mono Colour Slid			North		35			
1923 W 1976 W 1951 P.	/ASC 900/62 /ASC 900/84 /ASC 900/11 B59	3							
Jocumentary	y References:								
UEE 4 DO4 D		cumentary Refe				Year:	_		
	07, 809-832;	; Plans, elevation	ns, detail.			1892-4,1	9		
SUPP/5/327						_	_		
3PB010						1000	-		
AB/2	/1					1986	-		
VASC 1506						1972			
VASC 1764						1910	-		
VASC 1680 Bandhurst						1910	-		
	CT. NEE4 CT	PB Propellant R	som and Ou	000			-		
Closure Date		PB Propellant R	oom and Ove	ens		1993	-		
Josuie Date	10/3/30								
listorical Pho									
Relationship Artefacts	with other M	onuments:							
General Desc	cription:	the building	, covering th V. side, and	e full wi	dth. One	e large towe	er at the	west end	e West end of I with a lean-to East corner,
ength:	21.5	Breadth:	10.25	Height:	2.5				
Shape in Plar	i	Rectangular							

Number of Storeys:

Multi Levels

N554

Building Material:

Main building, yellow and buff stock brick, W. tower, steel.

Bonding Type:

Flemmish bond.

Form of Roof:

Main building Double Pitched, other, flat.

Roofing Material:

Main building, slate on timber board. Tower, asbestos, Calorifier Room, concrete.

Roof Features
Power Source

Electric, and steam.

Traverse:

Entrance To:

Elevation North:

Pier and panel construction with five panels. The central panel has one window, with a segmental arch, a concrete sill and a metal frame. (8,2,6, lights respectively.)

Elevation East:

One set of double wooden doors, with overhead red brick decorative brickwork. One window either side of the doors, (ditto. panel one, S. face.) Segmental semi circleabove the door, red brick.

Elevation South:

Stepped decorative brickwork underneath the eaves. Pier and Panel, with five panels. From the West, the first panel has one window, with a yellow segmental arch, with a concrete sill and a metal frame, (8,6,2, lights respectively.) 2nd. panel, one window, wooden frame, concrete lintel, (8,6,2, lights respectively). 3rd. panel, original segmental arch window is blocked with pale stocks, now a single wooden door, standing slightly proud of the main wall. 5th. panel, Calorifier Room, single storey roof with awooden header tank cabinet mounted on the roof. Yellw stock brick stretcher bond, with asingle wooden door in the West face.

Elevation West:

Gable end with the tower attached to the width of the wall. The main tower is a three storey high constructin made with a steel frame and clad with plastic coated corrugated steel. The towre has an extension to the W. which is a single storey construction, made with atimber frame and clad with hardboard, with a monoiptch corrugated steel roof. To the N. face of the tower there is a two storey extension, made with a steel frame, corrugated steel clad, monopitch roof, with full height steel roller doors. On the main building, the W. wall has one single wooden fire door.

Overall Internal Descriptio

One main room to the main building with two rooms to the W. end. One room in the tower with connecting doors to the N and W. running E_W below the ceiling with a runner on it.

Interpretation of phasing

The Northern Tower and the Calorifier Room on the SE corner of the main building are later additions to the main building.

Rooms Detail:

Main Room. A-Frame metal trusses with electric conduit suspended from it running N S to the East side of the room. There is no ceiling, and the floor is concrete with a lino. overlay to the W, half of the room. There are four steam fan heaters mounted in each corner, with the steam pipe entering from the N.wall.and exiting the S. One small, half height partition/bay wall on the N.wall. One small hardboard stud work panel room in the NW corner, with 14 panes of plastic mesh panes, and a single wooden doorway to the S. One large set of weighing scales along the S. wall. On the S. wall ther is a fixed metal, 4 extensions.rung ladder with a metal step on the top rung. This is situated inbetween two windows is of no apparent use. Flourescent lighting suspended on metal chains, suspended from conduit running the length of the roof on the E_W girders. Western rooms. N.room, has a concrete floor and ceiling, with an iron girder The S.wall is stud work with hardboard panels with central double wooden doors. Two electric sockets, but no apparent lighting. The S.room of the W.end of the main building, is the "entrance" room, Small, half height wall in front of the door. Steam pipe running along the E,W, and S walls. Double wooden doors on the W. to the tower, N, to the N.room, and to the E. to the main building. Mounted on the W. wall, and fed by elecrical conduit, are two starters, labelled Hoists, for the N and S. Concrete floor and ceiling. West Tower with one room, with connecting doors to the N. and W. The extension to the W, of the tower has machinery, a pump with a large cabinet with meters on it. Concrete floor no ceiling.

Number/ SS Numbe	N555	Old Series:			NGR:	TQ38269954
Name/Function:	L					Condition
Name /	Function	Start Da	ate: E	nd Date:		Good
Calorifier room for	N548	1953				Fair
Air Raid Shelter		1939	demolish	ned 7/67		Demolished
						Unknown
						☐ Onknown
Contact Prints						
_		-				
Photography						
	Film Type	Subject:	Direction	Exp No:		
WM102 Mon WM102 Mon		Exterior Exterior	North Southeast	30 31		
	ur Slide	Exterior	North	30		
	ur Slide	Exterior	Southeast	31		
Cartographic depicti	ion:					
Date: Carto	graphic Depict	ion:				
1986 EAB/1						
Documentary Refere	ences:					
		ry Reference:		Year:		
N548 B01				1953		
EAB/2 RO BLDG. LIST; Cal-	orifier room fo	r NE 10		1986 1993	-	
Closure Date 19/4/9		1 11046		1993	-	
Historical Photograp						
nistoricai Priotograp	115.					
Relationship with ot	her Monument	s:				
Artefacts						
General Description:						
Length: 4.35	Brea	dth: 2.3	Height: 2.9			
Shape in Plan	Recta	ngular				
Number of Storeys:	Single					
Building Material:	Yellov	v Brick				
Bonding Type:	Englis	h Bond				
Form of Roof:	Flat					
Roofing Material:	Green	mineral felt on boa	ard.			
Roof Features						
Power Source	Electr	c				
Traverse:	None					
Entrance To:						
Elevation North:	NW. C	entral doorway wit ortheast of the door	h wood frame ar to N548. Mains	nd concrete I s fuses on th	intel. S e other	team pipes exit to side of door.

N555

Elevation East:

NE. No features.

Elevation South:

SE. No features.

Elevation West:

SW. Centrally placed window, three panels of six lights each. Wood frame

concrete lintel and tile sill.

Overall Internal Descriptio

Single room with concrete floor. Board lined ceiling with electric light.

Interpretation of phasing

Single phase, purpose built.

Rooms Detail:

Calorifier room containing boiler; motors and various gauges; all attached to a

complex of steam pipes and all in situ.

Number/ SS Nu	mber	N556	Old Series:			NGR:	TQ3837	79952
Name/Function	:						Conditi	on
Nar	ne / Func	tion	Start Da	ite:	End Date:		\square	Good
Experimental p				19/12	/89			Fair
Casting House		F I	1952					Demolished
Boot Room + I Charge Assemb			by 1972			-		Unknown
Large scale cas		9	3, 10,2					Olikilowii
Contact Prints								
Photography								
Film Number:	Film 1	уре	Subject:	Direction	Exp No:			
	Colour Slic			South	20			
				West	21			
WM114	Mono			South West	20			
Cartographic de	nietien:			WCSt	21			
Date: C	artographi		on:					
1976 WAS 1986 EAB/	C 900/11	3						
Documentary R			-					
			y Reference:		Year:			
N556 B01-B20;	Plans, ele	vations,	details.		1951-53,1			
WASC 1506/1 EAB/2					1972 1986	-		
RO BLDG. LIST;	Experime	ntal Proce	essing		1993			
Closure Date 19	/12/89							
Historical Photo								
Relationship wit	h other M	onuments	N557					
Artefacts								
General Descrip	tion:	Recta across	ngular building wit s the south doorwa	h a separate bays of the two	poot room to the	ne east a	and a cov	ered porch
Length: 6.5		Bread	th: 6.5	Height:				
Shape in Plan		Rectar	ngular					
Number of Store	eys:	2 Stor	eys					
Building Materia	l:	Corrug	ated asbestos on a	a timber frame	9			
Bonding Type:								
Form of Roof:		Double	Pitched					
Roofing Materia	l:	Corrug	ated asbestos on a	a timber frame	Э			
Roof Features								
Power Source		Electric						
				mainant	+o CE T	، جاءاري	ma el -	to a contract
Traverse:			ork traverse, with rner to N574 and I				ps down	into it at

N556

Entrance To:

SE

Elevation North:

Main building has gable end. Single wooden door in timber frame at ground level. Two 5 light windows in wood frames up towards the eaves. Small wood gutter on timber frame runs north through the tunnel- probably initially to 557. Boot room- no features.

Elevation East:

Main building: two single light wood windows with external lights up towards the eaves. Steam pipe runs along the ground the ground floor. Boot room; no features.

Elevation South:

Main building: gable end. Lots of steam pipes running up the east side of the building supported on a metal and timber framework. An external ladder at this end leads to a wood door in the gable pediment which leads into the garret. One set of double wood doors to the west. Boot room: two single wood doors one at either end and electrical conduits.

Elevation West:

Main building: two wood framed single light windows with external lights: lip towards the eaves. Wood door at the level of the internal platform, with a bridge leading to the top of the traverse. Central door in the ground floor. Steam pipes mounted on this wall. Boot room- steam pipe exit.

Overall Internal Descriptio

Main building: single room open to the eaves. Garret area separated by hardboard panels. All walls plaster boarded. Floor now concrete. Platform of timber on timber beams and joists at the west of the building; steps up to the south. Boot room- single room with asphalt floor.

Interpretation of phasing

Purpose built?

Rooms Detail:

Main building, processing. Boot room.

Other:

Use list. Safety notices.

Number/ SS Nu	ımper Ni	557	Old Series:			NGR:	TQ3837	79958
Name/Function	n:						Conditi	on
	me / Function		Start Da		End Date:		\boxtimes	Good
NG extraction	house		1952	by 198	39			Fair
								Demolished
								Unknown
Contact Prints	:							
-		-						
hotography								
Film Number:	Film Type	e :	Subject:	Direction	Exp No:]		
/S14	Colour Slide			Southwest	17			
				Northwest	18			
				West	19			
				South Southeast	25 30			
VM114	Mono			Southwest	17			
VIVII 1 -	IVIOIIO			Northwest	18			
				West	19			
				South	25			
				Southeast	30			
Cartographic d	epiction:							
Date: C	Cartographic D	epiction:	П					
	SC 900/113							
1986 EAB	/1							
Ocumentary F	References:							
		nentary Ref			Year:			
	,B22-B59;Lay	out, details.			1951-9,19	9		
VASC 1506/1 AB/2					1972 1986	-		
O BLDG. LIST	: N557 NG Ex	traction Ho	use		1993			
losure Date 2					1,000			
istorical Photo	ogranhe:							
delationship wi				?old series 48	36?			
artefacts Woo	d bases for tu	bs. Lids? of	washing tub	os?				
General Descrip	otion:							
ength: 16.	.5	Breadth:	8	Height:				
hape in Plan	Ī	Rectangular						
umber of Stor		3 Storeys						
uilding Materia			asbestos on	a timber frame				
onding Type:								
orm of Roof:	[I	Double Pitch	ned					
oofing Materia	al:	Corrugated a	asbestos on a	a timber frame				
				- Trainio				
Roof Features	1							

N557

Power Source

Electric

Traverse:

Earthwork traverse. Main entrance tunnel toSE with a narrow tunnel to W of this which originally had wooden guttering down to N556. Another tunnel toSW goes through traverse at slightly higher level, approached by wood stairs leading to wood gantry.

Entrance To:

SE

Elevation North:

Gable end; ground floor, three single light windows in wood casing, with external lights. Isolator switch. First floor, three single light windows in wood casing with external lights. Isolator switch.

Elevation East:

Ground floor; two sets of double wooden doors to the south, with a single window between them. Two windows below the bridge. Machine starts by the doors. Electrical conduits and water piping run above this. First floor; centrally placed double doors to covered bridge. Two windows and an extractor to the south and one window and an extractor to the north. Second floor; three centrally positioned large six light windows with a single window at either side. Fan to the north. Water pipes run around the base of this storey.

Elevation South:

Gable end; ground floor. One centrally placed mast for lightning rod. Single wood door to the west of this. To the west of the door is a recessed tunnel with wood guttering on the east which would have led to N556. Drain along the west. Pipework at base of second floor.

Elevation West:

Ground floor; single wooden doorway positioned slightly north of centre with four windows to the north and four to the south. First floor: a single wood door to the south leads to a wood gantry. To the north of this wood guttering exits the building towards N549. There are nine windows to the north of this. Second floor: set of stable doors entered from the mesh bridge which the steam pipes run along. Steam pipes and water run along the base of this floor.

Overall Internal Descriptio

Hardboard panelled to create a 0.5m thick cavity wall. Ceiling also panelled. The building is divided into two rooms, the main one to the north and a small one to the south. The main room has three floors on the west of the room. The top two have been built with thick timber beams, joists and boards with the eastern edge protected by rails. The first side of the room is open to the eaves. Ground floor, open room; first floor, gauges on north wall. Hatch to send to N549 at the SW. Second floor: location of washing tanks visible as holes cut into the floor.

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N558	Old Series:		NGR	TQ38399951
Name/Function:					Condition
Name / Funct	tion	Start Da	ite:	End Date:	Good
Compressor room		1976	by 1989		
Cook-off Oven		by 1972	demol?		☐ Fair
		1965	demol		Demolished
					Unknown
Contact Prints					
100000000000000000000000000000000000000					
Photography					
Film Number: Film T		Subject:	Direction	Exp No:	
WS14 Colour Slice WM114 Mono	de			22	
			North	22	
Cartographic depiction:					
Date: Cartographi					
1976 WASC 900/11	3				
1986 EAB/1					
Documentary References:					
Do	cumentary F	Reference:		Year:	
N556 B09				1965	
WASC 1506/1				1972	
EAB/2				1986	
RO BLDG. LIST; N558 Col Closure Date 26/5/89	mpressor Ro	oom		1993	
Closure Date 20/5/65					
Historical Photographs:					
Relationship with other Mo	onuments				
relationship with other wi	onuments.				
Artefacts					
General Description:					
Length: 4	Breadth:	3.5	Height:		
Shape in Plan	Rectangu	ılar			
Number of Storeys:	Single				
Building Material:	Breeze Bl	ock			
Bonding Type:					
Form of Roof:	Single Pit	ched			
Roofing Material:		ed Asbestos			
	Corrugate	ed Aspestos			
Roof Features					
Power Source	Electric				
Traverse:	None				
Entrance To:					
Elevation North:	No feature				

N558

Elevation East:

No features

Elevation South:

Wood door to the east. Wood plaque N558 to west along with mains switches. Air

pipe exits to west.

Elevation West:

No features

Overall Internal Descriptio

Two rooms; concrete floor.

Interpretation of phasing

Rooms Detail:

West room contains heater/oven: Baird and Tatlock WA32516 mounted on a concrete shelf lit by a keyhole shaped safety light. East room contains a welded air receiver and filter: Broom Wade WA 28502. Also lit by safety light. Wood box in southwest corner with glazed front and light bulb holder- presumably to indicate if the oven was on or not.

N559

Number/ SS Number	N559	Old Series:		NGR:	TQ38489955
Name/Function:					Condition
Name / Func	tion	Start Date:	End Date:		Good
Marley flamstore.		1979	demolished by 1989		
(Isocyanate Storage PII)					Fair
Contact Prints					☐ Demolished☐ Unknown
Photography					
Film Number: Film 7 WS14 Colour Slie		Subject: [Direction Exp No:		
WM114 Mono	ae	SE SE	9		
Cartographic depiction:					
Date: Cartograph	ic Depiction:				
Documentary References	:				
Do	cumentary Re	ference:	Year:		
EAB/2			1986		
RO BLDG. LIST; N559 Ma Closure Date 2/11/89	arley Flamstore)	1993		
Historical Photographs: Relationship with other M	lonumente:				
Artefacts	onuments.				
General Description:	Concrete F	Plinth is all that rer	maine		
Length: 4.5	Breadth:		ight:		
Shape in Plan	Rectangula		ng		
Number of Storeys:	rectangula	·			
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					

N559

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N560	Old Series:			NGR:	TQ38479955
Name/Function:		_				Condition
Name / Func	tion	Start Dat	e:	End Date:		Good
Store (Isocyanate Storage PII)		1979				☐ Fair
(Isocyanate Storage FII)						Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film 7 WS14 Colour Slie		Subject:	Direction SE	Exp No:		
WS14 Colour Slie WM114 Mono	ue		SE SE	9		
Cartographic depiction:	'					
	ic Depiction:					
1986 EAB/1						
Documentary References	:					
	cumentary R	eference:		Year:		
EAB/2				1986	-	
RO BLDG. LIST; N560 Sto Closure Date 2/11/89	ore			1993	-	
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:	Concrete	Plinth all that re	mains.			
Length: 4.5	Breadth:	2.7	Height:			
Shape in Plan	Rectangu	ar				
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:						

N560

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

N561

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N561	Old Series:		NG	R: TQ3847	9955
Name/Function:					Conditio	n
Name / Fund	tion	Start Date:		nd Date:	7	Good
Air Raid Shelter		1940	demolishe	ed 1977		Fair
Marley flamstore.		1979				Demolished
(Isocyanate storage)						Unknown
Contact Prints						
_						
Photography						
Film Number: Film	Type	Subject: [Direction	Exp No:		
WS14 Colour Sli		SE	9			
WM114 Colour Sli	de	SE	9			
Cartographic depiction:						
	ic Depiction:					
1986 EAB/1						
Documentary References	:					
	cumentary Ref	erence:		Year:		
WASC 1506/1 EAB/2				1972		
RO BLDG. LIST; N561 St	ore			1986 1993		
Closure Date 2/11/89						
Historical Photographs:						
Relationship with other M	lonuments:					
Artefacts						
General Description:	Concrete F	linth is all that rer	mains	10-		
Length: 4.5	Breadth:	2.7 Hei	ght:			
Shape in Plan	Rectangula	•				
Number of Storeys:						
Building Material:						
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						

Elevation East:

N561

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N562	Old Series:	517	NGR:	TQ38479947
Name/Function:		J			Condition
Name / Function		Start Date	: End Date:		Good
Old Press House No. 1		1891			23
Sorting House		by 1907			☐ Fair
Press House		by 1923			Demolished
Store, Control Lab and	Office (P11)	1950			☐ Unknown
Experimental Casting L		by 1972			
E.M. Offices and labora		1979?	1990		
Experimental Casting la		by 1972			
E.M. Offices and Labor		1979?	1990		
Old Press House No. 1		1891	by 1907		
Sorting House		by 1907	by 1923		
Press House		by 1923	by 1950		
Store, Control Lab & O	ffice (PII)	1950			
Experimental Casting L	ab & Offices	by 1972			
E.M. Offices & Labs		1979?	1990		
Old Press House No.1		1891	by 1907		
Sorting House		by 1907	by 1923		
Press House		by 1923			
Store, Control Lab & O	ffice	1950			
99999999999999999					
Contact Prints					
Photography			,		

Film Number:	Film Type	Subject:	Direction	Exp No:
WS15	Colour Slide		East	23
WS15	Colour Slide		West	26
WS15	Colour Slide		SE	24
WS15	Colour Slide		NE	25
		see N563		

Cartographic depiction:

Date:	Cartographic Depiction:
1907	WASC 900/62A
1897	O.S. Map
1923	WASC 900/84
1976	WASC 900/113
1951	P- B57

Documentary References:

Documentary Reference:	Year:
N562 B01-B09, B11, B14-5; plans, elevations, detail	1914,1950
SUPP/5/327	
Sandhurst	1894
EAB/2	1986
WASC 1506/1	1972
WASC 1680	1910
RO BLDG. LIST; N562 E.M. Offices and labs.	1993
Closure Date 14/5/90	

Historical Photographs:

	Historical Photographs:	
BB93/27102 RCHME		
BB93/27098 RCHME		

	Number N562
Relationship with other Mo	numents: N562 is connected to N563.
Artefacts	
General Description:	N562 is connected to N563 by an East wing and a central, N-S corridor.
Length: 30	Breadth: 26 Height:
Shape in Plan	Rectangular
Number of Storeys:	Single
Building Material:	Main Building has buff stock bricks with red brick pillasters, and decoration.
Bonding Type:	English bond.
Form of Roof:	Double Pitched
Roofing Material:	Mineralised Felt on Timber
Roof Features	
Power Source	Electric, and steam.
Traverse:	
Entrance To:	
Elevation North:	Pier and panel construction with 9 panels. 5 large segmental arch windows in each panel from the East end, each with a metal frame and a wooden surround. The upper portion of the frame has 28 square panes and the bottom section has 8 frames with an middle opening section. The remaining 4 panels have 4 small segmental arch windows, as the upper section of the previous windows. Steam pipe work enters the 1st 3rd. and 5th panel (from the East), and below the panel on the 3rd and the 4th. There is a telephone junction at the E. end, with two switch boxes. one small asbestos cabinet housing gas , connecting into the pilaster dividing panels 1 and 2.
Elevation East:	Gable End. Semi-circular decorative brickwork, edged with red brick and blocked in with yellow stocks. Three small square metal framed holes, bricked up with buff brick. Two small clay vents, one placed in one of the blocked up holes in the

N.end. Decorative stepped brickwork underneath the eaves.

Elevation South:

4 panels, the W. end panel being recessed from the main building. 4 windows ditto. the N. side, toward the W. end. Steam pipes exit the building to the S. of the main building. The West end of the building has 11 pipe holes, 8 of which are blocked. The 5th panel is where the N-S corridor connects to N563. The West face of the N-S corridor has a single wooden door, with a concrete lintel and an overhead lamp. There is also one large window, with 8,16,8,lights respectively.

Elevation West:

At the S.end of the west face, the panel is recessed back, with one set of double wooden doors, with a wooden frame, and an eight light window above. Above the door is an overhead lamp, and a water pipe entering. A segmental arch to the S. of the doors is blocked in with yellow brick, which extends around the doorway, and above to block a square, metal framed hole. (This suggests alterations were carried out to this elevation.) A slim, S.facing panel has a water pressure guage mounted onto it, and also has a small blocked up hole.

Overall Internal Descriptio

The S. main building, (N562), has an East wing which allows access to the N. main building, N563. The main section of the building has an E-W corridor with 5 rooms to the South and 4 to the N., an entrance foyer to the W.end which has one room to the N. and S. There is one N-S corridor, with one room to the W., and access to the connecting S-N corridor.

Interpretation of phasing

The East wing and the N-S connecting corridor appear to be later additions to merge two separate buildings into one unit.

Rooms Detail:

The East Wing. The two rooms at the N. end of the East Wing, are toilet facilities for Ladies and Gents. The remaining five rooms on the East side are carpeted, and appear to have been used as offices. The one room to the WEST OF THE WING, which is actually part of the old main building, has a lino. floor, and a false ceiling. All the rooms in the old, main building are carpeted and have false ceilings. The connecting corridor to N563 has outside access to the W. and access to the atrium to the East.

N562

Number/ SS Number	N563	Old Series:	517A		NGR:	TQ384	79947
Name/Function:						Condit	ion
Name / Fur	nction	Start Date	e:	End Date:			Good
Press House No.9		by 1910					
C.A.Container Factory		1952					Fair
Oven Room and Windin	ng	1969					Demolished
Offices							Unknown
E.M. Offices and Labs			1990				

Photography

Film Number:	Film Type	Subject:	Direction	Exp No:
WS15	Colour Slide		East	23
WS15	Colour Slide		Southeast	24
WS15	Colour Slide		Northeast	25
WS15	Colour Slide		West	26
WM115	Mono		East	
WM115	Mono		Southeast	
WM115	Mono		Northeast	
WM115	Mono		West	

Cartographic depiction:

Date:	Date: Cartographic Depiction	
1923	WASC 900/84	
1976	WASC 900/113	
1951	P- B57	
1923	WASC 900/84; Press House	
1976	WASC 900/113	
1951	PB.57: C.A. Container Man	

Documentary References:

Documentary Reference:	Year:
N563 B01-B31; Plans, elevations, details.	1914,1950
N553 B22	1951
WASC 1680	1910
WASC 1506/1	1972
"Press House No9" uncatalogued plan at	1916
PRO Kew store(W.A Drawer 7)	
RO BLDG. LIST; N562 E.M.Offices and labs.	1993
Closure Date 14/5/90	
N563.B.01-B.31; plans, elevations, details	1914; 195
N553.B.22; detail	1951
WASC 1680; Press House No.9	1910
WASC 1506/1; Oven Room and Winding	1972
PRO Kew Store (WA Drawer 7) Uncatalogued plan	1916
RO Building List; N562 E.M. Offices and Labs	1993
Closure date 14.05.90	

Historical Photographs:

Relationship with other Monuments:

N.563, is part of the same building as N562, connected by a N-S corridor, and an East Wing.

Artefacts

General Description:

N563, is a rectangular building which has been connected to another similar buildin

Number N563 g by the adittion og a N-S corridor and an Eastern wing. Length: 30 Breadth: 26 Height: Shape in Plan Rectangular Number of Storeys: Single **Building Material:** Buff stock bricks. **English Bond** Bonding Type: Double Pitched Form of Roof: Mineralised Felt on Timber **Roofing Material:** Roof Features Power Source Electricity and steam. Traverse: None Entrance To: Flevation North: This elevation has pier and panel construction, with the West end panel being recessed back from the main building line. There are four, segmental arch windows, with 22 panes and a central louvred panel. On the 2nd., 3rd., and 4th. panel there is a concrete " lintel" below the windows, and on the 2nd. panel below, and the 3rd. and 4th. panel above, there is yellow brickwork suggesting reworking. Steam pipework enters the building in the 1st. 3rd., and 4th. panel, and the 1st., 4th., and 5th. pilaster. **Elevation East:** The East Wing runs along the entire length of the wall, for the full description of this see N562.

Elevation South:

The S. face of this building has 9 panels, the westernmost being recessed back from the main line of the building, there is one large, 28 pane, segmental arch window, wooden frame, and a concrete lintel. There are 8 segmental arch windows with wooden frames, and concrete lintels and 2 small blocked windows. Ther are several blocked holes, and several steam pipe exits.

Elevation West:

the West has central, large wooden doors, with a wooden panel to the S., a wooden frame, and an 8 pane window above. The door has a concrete lintel, and has buff-brick reworking.

Overall Internal Descriptio

N563, has one large room, with two stud work rooms to the South. From the main room, there is a large open entrance to the foyer, with one room to either side of the foyer. There is an E-W corridor with two rooms to the \N. and three rooms to the S.

Interpretation of phasing

Rooms Detail:

The main room has a segmental arch window above the open entrance to the foyer, which has been painted over. In the NE corner of this room, there is a metal framed and panelled ,half glazed and half height partitioned room, with a lino. floor and a wood panel ceiling. This room contains a sink unit, and has a single metal door on the S. face. There is a single wooden doorway to the E-W corridor, all of which appear to have been used as office space, apart from the E.end room on the S. side, which has a small ante-room containing wooden benches and 3 brick plinths and a sink.

N563

Number/ S	S Nu	mber N	564	Old Series:	1070	; 527		NGR:	TQ3848	39942
Name/Fun	etion);							Conditi	
	Na	me / Function	1	Start Da	ate:		End Date:		Conditi	Good
Annexe tu		rep + photogr								
Boiler Hou				1891(boiler	rs remo					Fair
Shift Hous				c1916						Demolished
		station/garag		1950		1982				Unknown
		g + tube pre office + labs		by 1972 1982						
Contact P										,
		-								
Photograph	ıy									
Film Num		Film Typ	e S	Subject:		ection	Exp No:			
WS15		Colour Slide			West		27			
					South		28			
\A/B 44 4 F		Mana			Southe	east	29 27			
WM115		Mono			South		28			
					Southe	ast	29			
Cartograph	nic de	eniction:						J		
			Namination.	П						
Date:	_	artographic [Depiction:	-						
	_	SC 900/113 SC 900/62A								
-	O/S			1						
		SC 900/84		1						
				-						
Document	ary R	eferences:								
			mentary Refe				Year:			
		B11;plans,el					1950-3,19	9		
		and dining ro		talogued			1916	_		
) Kev	v Store (W.A	. Drawer 7)				1001	_		
Sandhurst							1894	-		
EAB/2 WASC 150	26/1						1986 1972	-		
WASC 168							1910	-		
		N564 Annex	xe tube prep	&photograp	hic		1993	-		
Closure Da			to tabe prop	apriotograp	1110		1000			
Historical F	hoto	graphs:								
		th other Mon	uments:							
Artefacts	φ									
Arteracts										
General De	escrip	tion:					stern side. Ma sters are in re		ng divided	I into offices
Length:	15		Breadth:	15	Heigh	t:				
Shape in Pl	lan									
Number of	Store	eys:	Single							
Building Ma	ateria	d:	Buff Brick							
Bonding Ty	/pe:		English Bond	1						

	Number N564
Form of Roof:	
Roofing Material:	Steel framed roof with felt on timber board.
Roof Features	Large glass roof light centrally.
Power Source	
Traverse:	None
Entrance To:	
Elevation North:	Centrally placed double wooden door and frame. Concret lintel. Brick pillasters on east and west of lintel. Larger lintel four courses above door lintel. Below large lintel buff bricks are replaced by yellow english bond bricks(reworked). Overhead lamp. Eastern panel: one wood framed, wiremesh vent. Two switchboxes. Cables enter building. West panel: no features.
Elevation East:	Three panels, south panel having three course segmental arch(1.5m top of). Base of panel has cemented work (rendered0 to make flush with brickwork to north. Below this buff/yellow bricks are used instead of red brick. Timber plugs beween

'Acetone sign'.

Elevation South:

Elevation West:

Brick pillasters north and south end. Another 2m from north one. Absent from about 3m down. Concrete lintel below, above iron girder (previous entrance). Abutting south pillaster, blocked up with buff english bond bricks, a segmental arch window. Lean-to along whole face- steel frame and corrugated glass fibre roof. New double wood door frame, concrete lintel to south. Single wood door frame to north, concrete lintel. 8,6,2,8 wooden framed window, wood sill. Holes along wall (previously forklift truck charging area.). South wall: one panel with single wooden door concrete frame and lintel. West end two steam pipe exits east of door.

some of panel bricks at 2m suggesting previous lean-to. One overflow pipe at 4m, one at 1m. Second panel has annexe lean-to attached. Also to north of panel 2 and all of panel 3. The eastern annexe attached up to eaves. One plastic pipe entering.

Overall Internal Descriptio

One main room partitioned (modern) into two units by studwork and boarding. Access via north wall double doors and west wall south side doors. Also by south side door. Lino floor on concrete. Half glazed metal partition with corrugated fibre glass ceiling. Concrete floor extractor fan, electric conduit and junction boxes north wall. This room leads via single wooden door with wooden frame and segmented arch (3 coarse) to N/E room which has quarry tile flooring, papered ,close-fitting boards ceiling, suspended tube-lighting with associated conduit(old). Southern part of main room has modern toilets (stud and board), lino tile floor, partial suspended ceiling. West side of building houses modern office, entrance room and kitchen. Kitchen entrance to main room via single wooden door frame. Entrance room via single door on north of west side. Steam pipe running on interior around all four walls. Conduit feeding old lamps along close fitting timber panel ceiling. Iron girder running two courses above north wall door lintel visible on interior only.

Interpretation of phasing

Rooms Detail:

N565

Number/ SS Number	N565	Old Series:		NGR:	
Name/Function:					Condition
Name / Fur	nction	Start Date:	End Date:		Good
Compressor House		1978			Fair
					Demolished
					Unknown
Contact Prints					
Dhotography					
Photography					
Cartographic depiction:					
Date: Cartograp	phic Depiction:				
Documentary Reference	96.				
	Documentary F	Reference:	Year:		
EAB/2			1986		
N565 Compressor Hous Closure Date 15/11/89	se		1993		
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:	This buil overgrov	ding was never located vn.	and was, therefore	, presum	ed demolished and
Length:	Breadth:	Height:	:		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					×
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber N	1566	Old Series:			NGR:	TQ3841	9948
Name/Function	ր:						Conditi	on
Na	me / Functio	n	Start Da			Good		
Toilet Block			1952	17/5/89				Fair
								Demolished
								Unknown
								Olikilowii
Contact Prints								
_								
Photography								
Film Number:	Film Ty	pe	Subject:	Direction	Exp No:	7		
WS14	Colour Slide			North	32			
WS14	Colour Slide			Southeast	33			
WM114	Mono Mono			North Southeast	32			
WM114				Southeast	33			
Cartographic de		<u> </u>						
	Cartographic SC 900/113	Depiction:	-					
1986 EAB								
Documentary F		Da	favoran.		Year:			
N566 B01-B04		umentary Re ations, detai			1951-3	\dashv		
EAB/2	, 1 10110, 0101	ationo, acta			1986			
WASC 1506/1					1972			
RO BLDG. LIST		ets			1993			
Closure Date 1	7/5/69							
Historical Photo	ographs:							
Relationship wi	ith other Moi	numents:	Overlies 514?	•				
Artefacts								
General Descrip	otion:							
Length: 6.5	i i	Breadth:	3	Height:				
Shape in Plan		Rectangula	ır					
Number of Stor	reys:	Single						
Building Materia	al:	Yellow Sto	ck Brick					
Bonding Type:		English Bo	nd					
Form of Roof:		Flat top w	ith a parapet	at the West end	d.			
Roofing Materia	al:	Felt on tim	ber.					
Roof Features		Brick tank	house.					
Power Source		Electric and	d water, an					
Traverse:		None						
Entrance To:								

N566

Elevation North:

The North face has a single wooden door and five small windows , which share a

concrete lintel, and each have a tile sill.

Elevation East:

The East face has a single clay vent, one switch box and associated conduit work,

and a steam pipe exiting the building

Elevation South:

The South face has no features other than the N566. sign.

Elevation West:

The West face has a single clay vent and overflow pipes which are extended from

the roof top tank.

Overall Internal Descriptio

One large room.

Interpretation of phasing

Rooms Detail:

The inside of this building is one large room, with two internal partitions to create toilets, and one urinal area. The ceiling is bitumen painted concrete, and the ceiling is hardboard panelling. There are two lamps providing light and steam pipes run around all walls. There is a water supply, with pipes leading up to the roof top tank.

Number/ SS Number	N567	Old Series:	0-79 ,515		NGR:	TQ384	39944
Name/Function:						Conditi	ion
Name / F	ınction	Start Da	ate:	End Date:			Good
ncorporating House	motion	1891		Liid Dutc.			
Acetone Store	100000	by 1907					Fair
Clean Store		by 1923					Demolished
Small Scale Manufact	ure	1952					Unknown
Small Scale Casting		by 1972					
Experimental Process	ng and Laborato	r by 1986					
Contact Prints							
Photography							
	т Туре	Subject:	Direction	Exp No:			
VM115 Mono			East	21			
			Northeast	22			
VS15 Colour	Slide		East	21			
			Northeast	22	_		
Cartographic depiction							
	aphic Depiction:	_					
1897 O.S.Map	/CO A						
1907 WASC 900 1923 WASC 900							
1976 WASC 900							
Documentary Referen							
Jocumentary Referen	Documentary Re	eference:		Year:			
N567 B01-B06	Documentary III			1951-3	\neg		
SUPP/5/327				1.001.0			
VASC 1506/1				1972			
AB/2				1986			
Sandhurst				1894			
VASC 1680				1910			
RO BLDG. LIST; N567	Experimental Pro	ocessing + lab)	1993			
Closure Date 12/11/89	9						
Historical Photographs		Historical Dhat					
BB93/27103 RCHME		Historical Phot	ograpns:				
Relationship with othe	r Monuments:						
Artefacts							
General Description:							
ength: 15	Breadth:	6	Height:				
Shape in Plan	Rectangul	ar					
lumber of Storeys:	Single						
uilding Material:	Yellow an	d Buff stock bi	rick, with red s	tock decorati	ve brick.		
onding Type:	Flemish Bo	ond					
orm of Roof:	Double Pit	ched					
	DOUDIO I IL						

N567

Roofing Material:

Slate

Roof Features

Raised middle section, which is glazed.

Power Source

Electricity, water, ste

Traverse:

None

Entrance To:

Elevation North:

This face of the building is of Pier and panel construction, with 6 panels and 7 pillasters. At the East end of the wall, ther is a small, felt roofed cabinet, housing an electric water heater, with associated switch. There is also a small overflow pipe. In the ssecond panel from the East, there is a single wooden door, there is a concrete and brick blocked square hole in the eaves. In the 5th, there is one large window, with 6,4,2 lights x 2.

Elevation East:

On this face of the building there are 2 switch boxes, there is steam pipe running along the length, and electric conduit. There is a lightning bracketted to the wall. The telephone cable extends from the apex of the roof. There is also a later addition of a yellow stock brick, sretcher bond porch. This porch is centrally placed, with a flat roof, a double wooden door, and an overhead lamp.

Elevation South:

On this face of the building, there are three single wooden doors, on the 2nd, 3rd. and 4th panel from the West. On the 2nd. and 3rd. panel, ther is a covered area, the roof is made out of a timber frame, clad with corrugated asbestos, which is supported by metal poles, and bolted to the outside walls. The covered area has an asphalt flooring, which is defined by a red toe board. This area is directly infront of two of the doors. The walls underneath this area are painted. A steam pipe exits and runs across the 4th. panel. Electric conduit runs along the eaves of the building to the East end. There are windows in the 5th. and 6th. panel, each with a wooden frame and 6,4,2 lights respectively. The telephone cable enters through each window. There is an area of reworking below the eaves in panel 5, in yellow brick.

Elevation West:

On this face of the building, to the North end, there is a single wooden door, which has a wooden frame and a concrete lintel. There are several blocked up square holes, one of which is metal framed, and appears to be some kind of access or viewing port. There is a set of double wooden doors to the South end, to the South of which, is a large brick pilaster below the eaves. There is a fire hose to the South end, and the N567. sign is the North end. There is overhead lighting, with associated conduit, steam pipe exiting from the eaves, and a lightning rod bracketted to the wall.

Overall Internal Descriptio

One large room, with 4 seperate bays.

Interpretation of phasing

To the east face there is a later porch extension.

Rooms Detail:

The main room is divided into 4 different bays with brick partition wals. there is no ceiling, and the flooring varies in each bay. In bay 1, lead is laid on concrete, Bay 2, there is gritless asphalt, Bay 3, has grrano on concrete and, finally, Bay 4, has plastic floor tiles on concrete.

Number/ SS Nu	ımber N	568	Old Series:	516			NGR:	TQ3842	29942
Name/Function	n:					,		Conditi	
	me / Function	n	Start Da	ate:	Fr	nd Date:			Good
Process Store.		<u> </u>	BY 1972		BY 1990	ia Dato.			
Incorporating I			1891						Fair
Sorting House			by 1897						Demolished
Box House			by 1907						Unknown
Non explosive	store		1952						
Sorting House			by 1923						
Contact Prints									
Photography									
Film Number:	Film Typ	e :	Subject:	Dire	ction	Exp No:			
WS15	Colour Slide			Southe	ast 2	20			
WM115	Mono			Southe	ast 2	20			
Cartographic de	epiction:								
Date: C	Cartographic I	Depiction:							
	SC 900/62A		7						
1897 O/S	Мар								
1923 WAS	SC 900/84								
1976 WAS	SC 900/113								
Documentary F	References:								
		mentary Ref	erence:			Year:			
SUPP/5/327									
N568 B01-B06	; Plans, eleva	tions, details	s.			1950-3,19			
Sandhurst						1894			
WASC 1506/1						1972			
EAB/2						1986			
WASC 1680						1910			
RO BLDG. LIST		ss Store				1993			
Closure Date 14	4/5/90								
Historical Photo	graphs:								
		Hi	istorical Phot	ographs	:				
BB93/27099 R	СНМЕ								
Relationship wi	th other Mon	uments:							
Artefacts									
General Descrip	tion:								
Length: 15		Breadth:	4	Height	:				
Shape in Plan		Rectangular							
Number of Stor	eys:	Single							
Building Materia	al:	Yellow and	Buff brick, w	ith red l	orick pilas	ters and dec	orative	work.	
Bonding Type:		Flemish Bon	d						
Form of Roof:		Double Pitch	ned						
Roofing Materia	d-	Slate							

N568

Roof Features

Raised central section, which is glazed.

Power Source

Electric, steam.

Traverse:

None

Entrance To:

Elevation North:

This face of the building has 6 panels and 7 pillaster, with one blocked hole,

suggesting a previous exit of a steam pipe.

Elevation East:

The East face of this building is very similar to the West face. It has double wooden doors, with a wooden frame and an overhead window, 4 light wire mesh glaze, There is a segmental arch, with red brick work and decorative "dog-tooth" brick work around the eaves. Either side of the door there are concrete lower courses. Ther is a switch box, a junction box and light control, all connected to conduit feeding a lamp above the door.

Elevation South:

The West end of this building has a steam pipe exiting, guttering along the length of the building, with a central downward pipe.

Elevation West:

On the West face of this building, there is a set of double wooden doors, with a wooden frame, and an overhed window. there is also the "dog tooth" decoration underneath the eaves.

Overall Internal Descriptio

This building is one large room.

Interpretation of phasing

This building appears to still be in an original form.

Rooms Detail:

There is no ceiling, leaving the 5 roof trusses of the A-frame revealed. The steam pipe runs around all the walls, entering and exiting in the SW corner. The skylights in the roof are glazed with a wire mesh. Electrical conduit runs along the length of the building attached to the roof trusses. This conduit feeds lighting which appear to be the original fittings. The floor is laid with gritless asphalt. Along the South wall, ther are 6 concrete lintels, 4 courses apart, "stepping" up,. This formation is repeated four times on the South wall, and once on the North wall, for no visible use. Steam brackets on the East and West walls.

Number/ SS	Numbe	N569	Old Series:	510		NGR:	TQ383899	48
Name/Fund	etion:		ļ.				Condition	
	Name	/ Function	Start Da	ate:	End Da	te:	⊠ Go	ood
Reel House			1891				☐ Fa	ir
Acetone St	ore		by 1908				_	
Machine Sh			by 1923					emolished
Charge Trin	nming a	and Xray inspection	1952		by 1990		Ur	nknown
Contact Pri	ints							
Photography								
Film Numb		Film Type	Subject:	_	ection Exp N	<u>o:</u>		
WM114	Мо	no		North	34			
		Ol: 1		South				
WS14	Col	our Slide		North South	34 west 35			
Cartographi	c depic	tion:						
Date:	Carto	graphic Depiction:						
1923 V	NASC 9	000/84						
1908 V	NASC 9	000/62A						
1976 V	WASC 9	000/113						
Documenta	rv Refe	rences:						
Documenta	iy itolo	Documentary Re	forence:		l v	ear:		
SUPP/5/327	7	Documentary Ne	referice.			cai.		
		4; Plans, elevations	and details		1891	1,1950		
N554 B04 L		Ty Flandy Glovations	arra actanor		1894			
N566 B03	-u, out				1953			
EAB/2					1986			
WASC 150	6/1				1972			
WASC 1680					1910			
WASC 1764					1910			
Sandhurst					1894			
RO BLDG. L	IST; NE	69 X-ray examinatio	n		1993	3		
Closure Dat	e 6/6/9	0						
Historical Ph	notogra							
BB94/8008	RCHMI	E (Explosion 1894)	listorical Phot	ograph	s:			
Relationship	with o	ther Monuments:						
Artefacts T	his buil	ding has an outside v	weighing stati	on.				
General Des	scription	This buildi	ng is of a rect	angula	r shape with a N	lorthern wing	and a West	ern annexe.
Length:	32	Breadth:	15	Heigh	nt:			
Shape in Pla	an	Rectangula	r					
Number of S	Storeys	Single						
Building Ma	terial:	The main p	art of this bui	ilding is	s made of Buff b	rick panels w	rith red brick	pilas
Bonding Typ	oe:	Flemish Bo	nd					
Form of Roc	of:	Double Pito	hed					

Number	N569	

Roofing Material:

Roof Features

Power Source

, steam and water.

Traverse:

None

Slate

Entrance To:

Flevation North:

The North face of the main building is built on to , forming the Northern wing. At the East end of the Northern wing, there is a single wooden door, with a wooden frame, and a concrete lintel. Electrical conduit extends from the South of the main building which leads to a switch. The North face of the Northern wing has three windows, each with a metal frame a tile sill and a concrete lintel. There are three single wooden doors, each with a wooden frame, and a concrete lintel. There is also a concrete "lintel2 within the lower courses, for no aparent reason. Thihs face of the Northern wing also has several junction boxes at the East end, with associated conduit and switches along the wall.

Elevation East:

The East face of the main building is a gable end. There is a single wooden door, with a segmental arch and a 2 light window above. There is a window towards the North end of the building, which is blocked by yellow brick in flemmish bond. This window had a segmental arch and a concrete. There is a metal flue with an extraction motor exiting out of the blocked window. Steam pipes enter and exit this motor. There is a small wooden cabinet housing a water tap. Iron girders extend Eastwards from above the double doors, to iron girder upright supports. At the end of this, a timber frame clad with asbestos, set on a brickwork foundation creates a covered area in which the weihing equipment is housed. The roof to this shelter is felt laid onto close fitting boards.

Elevation South:

The South face of this building has 6 pilasters, and 5 recessed panels. From the East, the first panel has one window, with a wooden frame, segmental arch and a concrete lintel. This window has 4 lights. There are two service information signs, one of which informs that it is the servicw valve for the buildings N566, N553, and N566. Electric cable runs through a switch, and the pilaster to the East has a siren set on it. There are 3 small pipe holes and one drainage pipe.. In panel 2, there is a single wooden door and a wooden frame, with a concrete lintel, with reworking around the frame. There is an extractor flue extended from above the door to the 3rd. panel. There is a fire alarm on the 3rd. pilaster. The 3rd. panel has a starter controlling an extractor fan, and a steam pipe enters flue and the building. In panel 5, there are full length double wooden doors, with a wooden frame and the girders frraming the door, with attached girder extending Northwards. There is a yellow brick and concrete reworking around the doors. The doors have warning signs, including one for the X-Rays.

Elevation West:

The West of the building has two windows with segmental arches, concrete sill and wooden frame. There is a single wooden door, with a wooden frame and a concrete lintel. There is one lamp and associated conduit and junction box. There is one of the lightning rods strapped to the wall. the extension at the West end of the main building is constructed of buffbrick, stretcher bond. The South face of the extension has one large red brick, stetcher bond wiht a concrete lintel. There is also 2 small square holes bricked up with yellow stock bricks.

Overall Internal Descriptio

The main building has one large room in the centre. The West extension has one large room, and the North room has 7 rooms.

Interpretation of phasing

The West and Northern extensions are a later addition to the main building. There are also different phases to the extensions, indicated by the different brickwork blocking in previous features.

Rooms Detail:

The large room in the main building is floored gritless asphalt. The centre roof panel has skylights, and there is no ceiling covering the timber A-frame. There is a girder entering from the West wing, it curves round and exits above the double doors on the south wall. There is an electric supply and lighting mounted on a cradle. In the NW corner, there is a hardboard stud board ante room, containing a Kedal water filter. There is access to the West end room via sliding doors from the main room. This is the radiation room. An iron girder frame work is set before sliding tracks in the floor. There are iron girder roof supports, an extractor fan and electrical conduit. In the North wing, towards the West end, there are four small rooms, withh quarry tile floor, concrete ceiling and electrical lighting. In the two rooms right at the West end, there is a large square hole in the partition wall. The remaining rooms to the East end are floored with asphalt, with the very end room being carpeted ,with a sink, probably the rest room.

N569

Number/ SS	Number	N570	Old Series:				NG	R:	TQ38389946
Name/Func	tion:								Condition
	Name / Fund	etion	Start Da	ate:	En	d Date:]	Good
Cube Crack			by 1972						Fair
Oven buildir	ig (6 lab ov	ens)	1959						Demolished
									Unknown
									OHKHOWH
Contact Pri	nts								
	_								
Di d									
Photography Film Number	Files	T	Cubinet	Divention	- 1	Tum Na.			
WS16	Colour SI	Type ide	Subject:	Southwest	1	xp No:			
WS16	Colour SI			East	2				
WM116	Mono			Southwest	1				
WM116	Mono			East	2				
Cartographic	depiction:								
Date:	Cartograph		on:						
	ASC 900/1 AB/1	13							
Documentar								_	
N570 B01	D	ocumentar	y Reference:			Yea 1959	r:		
EAB/2						1986			
WASC 1506						1972			
RO BLDG. LI		ube Cracki	ng Ovens			1993			
Closure Date	20/11/89								
Historical Ph	otographs:								
Relationship	with other N	/lonuments	: :						
Artefacts 2:	c Temperatu	re recordin	g equipment. " Cr	acking and S	tabili	ty Trials	" Liter	atur	re by the East door.
General Des	ription:								
Lamenth	1.52					_			
Length:	1.52	Bread	th: 2	Height:					
Shape in Plan	1	Rectar	ngular						
Number of S	toreys:	Single							
Building Mat	erial:	Red Br	ick						
Bonding Typ	e:	English	Bond						
Form of Room	:	Mono	pitch						
Roofing Mat	erial:	Corrug	ated Asbestos						
Roof Feature	:S								
Power Source	е	Electri	c, gas?						
Traverse:		None.							

Entrance To:

N570.

Elevation North:

The North face of this building has the N570 sign.

Elevation East:

The South face of this building has a single doorway, with a metal frame and an asbestos sheet door set in a metal frame. The door is set, to the S, in an asbestos sheet.. There is a warning light and switch fed by cable from the interior.

Elevation South:

The South face of this building is constructed of a metal frame work, clad in asbestos.

Elevation West:

The East face of this building is the same as the East face with a single asbestos sheet doorway. It also has 2 switch boxes, 1 light switch and associated conduit and aN.570 sign.

Overall Internal Descriptio

There is one room, with five brick built oven bays long the North wall.

Interpretation of phasing

Rooms Detail:

one room with a concrete floor and no ceiling. Three flourescent lights. There is one large lamp at the West end, shining into the West end bay oven. Along the North wall there are five brick built oven partitions. There are six asbestos shelves below the bays. "Oven 1" has two temperature graph recorders and associated sockets. There is a red gate blocking access to the West end from the South. The oven bay at this end is twice the size of allthe other bays.

Number/ S	S Numb	er N571	Old Series:			NGR:	TQ38479956
Name/Fun	ction:						Condition
	Name	/ Function	Start D	Start Date: End Date:			Good
Control ro	om for N	N550.	1963	4/1/90)		☐ Fair
							Demolished
							Unknown
Contact P	rinte						
Contact F	111115						
Photograph	ıv						
Film Numl		Film Type	Subject:	Direction	Exp No:	1	
WS14		our Slide		West	10		
WS14	Col	our Slide		East	11		
WM114	Мо			West	10		
WM114	Mo	no		East	11		
Cartograph	nic depic	tion:					
Date:	Cart	ographic Depiction	1:				
		900/113					
1986	EAB/1						
Documenta	ary Refe	rences:					
		Documentary	Reference:		Year:		
N571 B01-	-B02	•			1960		
EAB/2					1986		
WASC 150		71.0	NEEO		1972	_	
Closure Da		71 Control room	for N550		1993	-	
Closure Da	116 4/1/9						
Historical F	Photogra	phs:					
Relationshi	in with c	ther Monuments:	N570 is the	control room fo	or N550		
	ip with c	tilei Wolldinelles.	14070 13 1110	CONTROL TOOM IN	JI 14330.		
Artefacts							
General De	scription	n: N570 i	s a square build	ing with a sma	Il ante room t	o the No	orth .
	F						
Length:	5	Breadtl	1: 5	Height:			
Shape in Pl	lan	Square					
Number of	Storeys	: Single					
Building Ma	aterial:	Reinford	ed Concrete, an	ite-room, yellow	stock brick.		
Bonding Ty	/pe:	Ante-ro	om, stretcher bo	ond			
		Flat					
Form of Ro	от:	Flat					
Roofing Ma	aterial:	Felt on	concrete.				
Roof Featu	ires						
Power Sou	ırce	Steam a	nd electric, a				
Traverse:		Low tra	verse to the Nor	th and East			

N571

Elevation North:

There is steel ducting exiting from the building, through two large round holes, and extending Northwards, away from the building.

Elevation East:

There are two large, bolted pipe exits, one of which is attached to ducting extending to N550. There are brackets and pipe work with guages for gas, and a gas cylinder holder on the traverse wall on the south.

Elevation South:

There are two pipe outlets, one with electric cable entering the ground. There is one bolted metal cover.

Elevation West:

There are two blocked steam pipe exits to the South end. There is one thick, metal door, with a thick, metal frame. To the West there is a small, "ante-room", which the roof extends across to create a covered porch oover the door way. The West face of this "porch" has 3 switch boxes. There is a single wooden door in the south wall of the Ante room, set in a concrete wall.

Overall Internal Descriptio

There is one main room to the building and a seperate ante room to the West with no interconnecting doors.

Interpretation of phasing

Rooms Detail:

The room is foored with lino. in the main room, concrete in the ante -room. The ceiling is concrete with hardboard panelling. There is one vent on the South and East wall. The north wall has gas pipe work and a control panel. The East wall has wall mountings, as has the South. On the West wall, there is a telephone box and a junction boxes, there is also one co2 extinguisher.

Number/ SS Number	N572	Old Series:	11/7,	512		NGR:	TQ3839	9942
Name/Function:							Conditio	n
Name / I	Function	Start Da	ite:	E	nd Date:			Good
Experimental Proces				by 1990				
Incorporating House		1891		by 1907				Fair
Box House		by 1907		1914				Demolished
Incorporating House		1914						Unknown
Gamma Ray Inspect		1952						
Small Scale Filling a	nd Ultrasonics	by 1959						
Contact Prints								
Photography								
	ilm Type	Subject:	Dire	ection	Exp No:	1		
WM115 Mond		oubject.	West	otion	19			
	ır Slide		West		19			
Cartographic depiction						J		
Date: Cartog	raphic Depiction:	П						
1907 WASC 90		11						
1923 WASC 90		11						
1976 WASC 90	0/113							
Documentary Refere	nces:							
	Documentary Ref	erence:			Year:			
N572 B01-B013; Pla					1894,195	0		
SUPP/5/327								
WASC 1680					1910			
WASC 1506/1					1972			
EAB/2					1986			
Sandhurst					1894			
RO BLDG. LIST;N572		essing			1993	_		
Closure Date 10/5/90)							
Historical Photograph	s:							
BB93/27100 RCHME		istorical Phot	ograph	S:				
Relationship with oth	_	Blast walls, S	S225, S	SS226, S	S227, to t	he N, W,	and S res	pectively.
Artefacts Large Flow	Chart in Bay 3.							
General Description:	N572. is a	rectangular w	vith a s	mall anne	exe to the E	ast.		
Length: 16	Breadth:	4	Heigh	t:				
Shape in Plan	Rectangular	•						
Number of Storeys:	Single							
Building Material:	Yellow and	Buff brick. Re	ed brick	decor.				
Bonding Type:	Flemish Bor	nd						
Form of Roof:	Double Pitc	hed						
Roofing Material:	Mineralised	Felt on Timbe	er					
Roof Features								

Power Source

Steam and electricity.

Traverse:

Blast walls to the North and West and South.

Entrance To:

Elevation North:

There are seven bays along the North face, and these are numbered 1,2,3a,3b,4,4,and4. In bay one, there are three windows below the eaves, (6 lights each), which have a horizontal hinge. There is one single door, with one wooden frame, there are two sets of windows to the West of the door, which each have 4 lights. There is a panel below these windows, which is constructed out of a metal frame with wooden panels which are designed to blast outwards. The glass inthe windows is made of plastic. There is one wooden louvre vent, one junction box, and electrical conduit running along the eaves. Bay 2. This bay has a single wooden door, with overhead windows, with the metal framed wooden panelled walling below. Electrical conduit runs along the eaves, and there is an alarm bell on the Southern pilaster. Bays 3a,3b, 4,4 and4 are of the design as Bay 2. From Bay 2, there is a pulley running the length of the building, and enters. This operates the sprinkler system. Each of the Bay 4 panels have a junction box on the West pilaster. Eacch pilaster has protective wooden covering possibly spark protection? From the Eastern annexe, to the end o Bay 2, there is an exterior platform which is laid with quarry tiles. From Bay 3, this platform is covered with asphalt, with a red line running along the outside edge, Clean Area?

Elevation East:

This end of the building is gable end. There is one square hole which has a metal plate cover. There are two lamp switches with associated conduit running the length of the face to the Northern Blast wall, (SS225). The lightning rod is attached to iron girders protruding from the wall. The Eastern annexe is attached to the East face of the main building, to the Northern end. This is a timber framed, asbestos clad construction, on a concrete plinth. On the East face of the Extension, there is one external lamp, with associated conduit. There are warning signs, and a retractible strap is mounted to the wall to restrict entry to the North face exterior. On the North and South face of the Extension, there is a single wooden door and frame.

Elevation South:

On the South face of the building, there are 7 panels. From the East end, the first panel has been rebuilt, and made flush with the pilasters. In this panel there is a single wooden door, with a wooden frame, and a concrete lintel. There is yellow brick re-working around the door and lintel, which is below the decorative brickwork of the segmental arch. There are 4 electrical junction boxes under the eaves. There is one over- flow pipe and one steam pipe exiting and extending Southwards. Panel two, has one, segmental arch window, with a metal frame, and 20 lights. There is a six pane hinged opening. There is a small hole through the brickwork to accomodate a pipe. Panel 3 is the same as the previous, but also has overhead steel trunkiong, a small square hole cemented in, 2 holes with the waer hose exiting. Below this third panel, there is a rubber hose, (drainage?), and 3 pipes lead to the next panel. Panel 4 has yellow brick reworking around the doorway. There is a single wooden door with a wooden frame, a concrete lintel and a step. There is a concrete lintel in the eaves, with an arch shape cut into it below. There are two girder ends set in the concrete. There are 5 small cemented pipe holes The brickwork below the panel is replaced by a slightly concave concrete. Pipes extend along to the next panel. Panel 5 has a single wooden door, with a segmental arch, and a concrete step. There is a electrical trunking entering the room. There is a cemented square hole, and three rubber pipes exit the wall. There are 4 small, circular blocked holes, and 2 small iron brackets. Panel 6 is the same as panel 5, exept there are three blocked circular holes, and one open circular hole. The next panel has a single wooden door, with a segmental arch and a concrete step. Above the door is a blocked in, 3 light window. There are three blocked circuar holes, 2 small plumbing pipes, electrical conduit and a junction box.

Elevation West:

The West face of this building is gable end, with "dog-tooth " decoration below the eaves. There is one set of double wooden doors, with a wooden frame and a concrete lintel. A steel girder exits through the to of the doors and extends to the West Blast wall, bolting to the lintel and the metal frame at the West end.. The sprinkler pipes enter above the doors. A steam pipe enters the building from a small wooden cabinet, with a forcett attached to the North end pillaster. There is a junction box to the NW corner with conduit extending to the Northern Blast wall. There is a lightning rod attached to a girder which is exiting above the door.

Overall Internal Descriptio

The building has one large room at the West end, and four seperate rooms to the east, with no interconnecting doors. The Eastern annexe, is one room.

Interpretation of phasing

The Eastern annexe is a later addition to the main building. There has also been some alteration to doors and to the internal arrangement of the building.

Rooms Detail:

The Eastern Annexe. This room has concrete flooring and board panel ceiling and walls. The East wall of the room is the brickwork of the main building. There is a shoe shelf along with a toe board, defining a Clean/ Dirty area. There is a wash basin, soap dispenser and towel rack. There is a radiator, one light on the East wall, coat hooks and several coat hooks. There is no access to the main building. The Main Building. Bay 4, is one large room comprising of three bays. This room has no ceiling, and has gritless asphalt flooring. The room is divided into three open bays, by brick walls. There is one central iron girder running along the entire length of room, (E-W). There is a N-S girder across each bay, supporting anE-W metal rail, possibly a cordage blast curtain rail? There is steam pipe, electric conduit and sprinkler system throughout, with the sprinkler conttrol at the West end of the room. Chains are suspended from the ceiling for flourescent lighting. On the East wall, there is a thermostatically controlled steam guage. There is a circular concrete connection to Bay 3B. There is a small circular hole within the concrete. To the South of this, there is a crank, which is operated from Bay 3B. There are 3 metal brackets along the wall. There is one machine setting in the South East corner, bay 3B has no ceiling and asphalt flooring. On the West wall, there is a thick concrete inner wall, eaves height, recessed back at the North and South end. This houses the crank handle, and there is a circular hole to Bay 4. There is a thermostat on the North wall. The central area of the North wall, (formerly the open entrance,) is bricked up with sretcher bond red brick. There are steam pipes on all the walls. There is one square hole on the main East wall to Bay 4, which is blocked up. Bay 3A. This room has the same floor and ceiling as the previous rooms. The access to Bay 3B, is bricked up. There is a window in the South wall. Pipework, enters from the South wall and continues to the machine setting. Steam and electric on all walls. There is a bricked up square hole in the East wall. Bay2. There is a bricked up square hole in the East wall. Electrical ducting enters from the North and South walls, feeding control switches and fuses. On thhe East wall, there is a thermostat, on the South wall there is a window, and the steam and sprinkler system entering from this wall. Bay 1. On the West wall, there are two centrally placed brick plinths to support machinery, with associated electrical sockets. on the South wall there is a single wooden door., and on the East wall, there is a sprinkler control and pressure guage. There is a steam and sprinkler supply, and an electric hot water heater.

Number/ SS Number	N573	Old Series:			NGR:	TQ38279942
Name/Function:						Condition
Name / Func	tion	Start Date:		d Date:		Good
Air Raid Shelter		10.10	1959			Fair
Unstable Magazine Non standard propellants		1940 1959?	by 1006		_	Demolished
ivon standard propellants		19591	by 1986			Unknown
Contact Prints						
	-					
Photography						
Film Number: Film Colour Sli			Direction E uthwest 1	xp No:		
WM115 Mono	ue		thwest 1			
Cartographic depiction:			L.			
	ic Depiction:					
1976 WASC 900/11						
Documentary References						
	cumentary R	eference:		Year:		
N573	oumonium, ii			1990	1	
WASC 1506/1				1972		
EAB/2 RO BLDG. LIST; N573 No	n Standard E	Propollants		1986 1993	1	
Closure Date 17/5/89	ni Standard i	торенанта		1995		
Historical Photographs:						
Relationship with other N	lonuments:					
Artefacts						
General Description:						
ength: 5	Breadth:	10 He	ight:			
Shape in Plan	Rectangu	lar				
Number of Storeys:	Single					
Building Material:	Reinforce	d Concrete				
Bonding Type:	N/A					
Form of Roof:		concrete.				
Roofing Material:	Concrete	The first of the control of the cont				
Roof Features						
Power Source						
Traverse:	N573 is b	uilt underneath a m	nound of earth	n .		
Entrance To:	E and W					
Floration North	Ne f-	a vialida - ···- I	4h a			
Elevation North:	No feature	s visible, undernea	th a mound of	earth.		
Elevation East:	Entrance v	vith a wooden porc rds. The walls of th	h. This is mad is porch are fi	e of a timbe lled of earth	r fram	e, clad with close

N573

Elevation South:

No features visible, underneath a mound of earth.

Elevation West:

To the West of N573, there is a wooden porch. This is made of a timber frame,

L

clad with close fitting boards. The walls of this porch are filled of earth.

Overall Internal Descriptio

One room.

Interpretation of phasing

Rooms Detail:

No access, building too unsafe. Building SS219 is of the same exterior design .

Number/ SS Nu	ımber	N574	Old Series:				NGR:	TQ383	19948	
Name/Function	n:							Conditi	on	
Na	me / Functi	on	Start Da	ite:	En	d Date:			Good	
NG Wash Wat	er Settling F	House	1891	dem	ol.					
NG Wash Wat			1952	10/5	5/90				Fair	
								\perp	Demolished	
									Unknown	
Contact Prints										
_										
Dhotography										
Photography Film Number:	Film Ty	/ne	Subject:	Direction	n I	Exp No:	7			
WS15	Colour Slide		Subject.	West		3				
*****	Colour Cha			North	_	4				
WM115	Mono			West	1	3				
				North	1	4				
Cartographic d	epiction:									
Date: 0	Cartographic	Depiction:	П							
	. Мар									
	SC 900/62A	1								
	SC 900/84		_							
1976 WA	SC 900/113									
Documentary F	References:									
	Doc	umentary Ref	erence:			Year:				
N574 B02-B08	; Plans, elev	ations, section	ons, detail.			1951-2				
N575 B01						1894				
SUPP/5/327 EAB/2						1986	_			
WASC 1506/1						1972				
WASC 1680						1910				
WASC 1764						1910				
Sandhurst						1894				
RO BLDG. LIST		Wash Water	Settling			1993	_			
Closure Date 1	0/5/90									
Historical Photo	graphs:									
		Н	istorical Photo	ographs:						
PRO Supply 9/8	361 168-17	1 (1903)								
Relationship wi	th other Mo	numents:	N549, N590							1
Artefacts										-
General Descrip	otion:									
Length: 11	.5	Breadth:	6	Height:						
Shape in Plan		Rectangular	•							
Number of Stor	eys:	Single								
Building Materia	al:	Corrugated	asbestos on a	a timber fra	me, oi	n a concre	ete base			
Bonding Type:										
Form of Roof:		Double Pitc	hed							

Number N574 **Roofing Material:** Corrugated asbestos on a timber frame **Roof Features** Skylights along the ridge Electric **Power Source** Traverse: None Entrance To: Elevation North: Steampipes run down the eastern edge (from N590) and then along near the base of the building, enters every three metres. **Elevation East:** Gable end. Centrally placed wood doors with fanlight above. Two vents. Mains switch to the south. Number plate mounted on door. Elevation South: As north. Gable end. One centrally placed wood door with vents above. **Elevation West:** Single room, with a concrete floor with gutter along the south. Board panelled. Overall Internal Descriptio Boxed in roof trusses. Interpretation of phasing Rooms Detail: Use list. Other:

Number/ SS Number	N575	Old Series: 48	5	NGR:	TQ38339942
Name/Function:					Condition
Name / Fu	nction	Start Date:	End Date:		Good
Guncotton Stove No.1		1891			Fair
Mixing House No.5		1894	demol. by 1972		Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction	:				
	phic Depiction:				
1897 OS; Mixing					
	62a; Mixing Ho				
	84; Mixing Hou	ıs			
Documentary Reference					
N575 Mixing House	Documentary F	Reference:	Year: 1894		
WASC 1506/1; derelic	t		1972		
M338.B.01; No.1 Gun	cotton Stove		1894		
Sandhurst; Guncotton			1894		
WASC 1509; Mixing H WASC 1680; Mixing H			1908 1910		
WASC 1764; Mixing H			1910		
PRO Supply 5/327					
Historical Photographs:					
Relationship with other	Monuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	O Hei	ght: 0		
Shape in Plan					
Number of Storeys:					
Building Material:					
Bonding Type:					
Form of Roof:					
Roofing Material:					
Roof Features					
Power Source					
Traverse:					
Entrance To:					

Elevation North:

N575

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ 55 Number	N5/6	Old Series:	508		NGR:	TQ3833	39942
Name/Function:						Conditi	on
Name / Func	tion	Start Da	ite: E	nd Date:			Good
New Mixing House		1894					Fair
Reel Store Office - Principal Forema	n's Office	by 1897 by 1907	post 192)3	_		Demolished
Office - Ffilicipal Foreilla	ii s Office	by 1907		elict by 1976	3		Unknown
			demol. 1				OTIKITOWIT
Contact Prints							
Photography							
Cartographic depiction:							
Date: Cartograph 1897 WASC 900/62 1907 OS; Reel Store 1923 WASC 900/84)	or					
Documentary References	:						
	cumentary Re	ference:		Year:			
N576.B01 Mixing House				1004	-		
Sandhurst; Mix House WASC 1764; Office (Prin	cipal Foreman	Cordite)		1894 1910			
PRO Supply 5/327; Mixin				1010			
Historical Photographs:				-			
. notonour i notograpnor	ŀ	listorical Photo	ographs:				
1981 WASC 1238							
Relationship with other M	lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height: 0				
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							

Elevation North:

_	levation	Cant.
_	ievanion	Fasi:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber	N577	Old Series:			NGR:	TQ38319942
Name/Function	ո։						Condition
Na	me / Funct	ion	Start Da	ite:	End Date:		Good
Inert Store			1960		1980		
Air Raid Shelte			1940	19	45		Fair
Equipment Sto	re, Labour	Pool	1945	19	160		Demolished
Contact Prints	_						Unknown
Photography							
Film Number:	Film T		Subject:	Direct			
	Colour Slic			East	15		
WS15	Colour Slic	de		south East	16 15		
WM115 WM115	Mono Mono			South	16		
Cartographic de				Court	110		
	artographi	c Depicti	on:				
	SC 900/11						
1986 EAB	/1						
Documentary R	eferences:						
Doddinontary 11			y Reference:		Year		
WASC 1506/1	D01	Jumentai	y itererence.		1972		
EAB/2					1986		
RO BLDG. LIST		rt Store			1993		
Closure Date 23							
Historical Photo							
Relationship wit	th other M	onuments	3:				
Artefacts General Descrip	tion:	N577	is a rectangular bu	ilding wit	h annovos to th	o SE and M	JIM
	tion.				ii dillexes to the	e SE and i	VVV .
		Bread		Height:			
Shape in Plan Number of Store	21/01	Rectar					
Building Materia		Red Bi					
Bonding Type:			n Bond				
Form of Roof:		Flat					
Roofing Materia	l:	Felt or	n concrete.				
Roof Features							
Power Source		Electric	c, and steam.				
Traverse:		None					
Entrance To:							
Elevation North:		No for					
Lievation North:		No feat	ures.				

N577

Elevation East:

On the East side of this building, there is a single wooden door, with a wooden frame. There are two clay vents, two switch boxes, one light switch, and a steam pipe entering from the South main pipe. There is also an earthing strip running along the length of the building.

Elevation South:

On this face of the building, there is a single steam pipe exiting the building, and entering the ground.

Elevation West:

There are three vents below the eaves, and a single, half height, wooden door. onm this face of the building.

Overall Internal Descriptio

There is one room with a half width partition wall creating a cubby hole.

Interpretation of phasing

Rooms Detail:

This room has concrete flooring and ceiling. There are three lights, with associated cable, steam pipes on all walls, and a set of steps leading down to the NW exit, (the half size door.)

N578

ROYAL GUNPOWDER FACTORY SOUTH SITE

Number/ SS Number	N578	Old Series:		NGR:	\neg
Name/Function:				Condition	
Name / Func	tion	Start Date:	End Date:	Good	_
Offices		1894		Fair	
Equipment Store, Labour	P00I		not in use by 1972	☐ Demolishe☐ Unknown	d
Contact Prints		_			
Photography					
Photography Costographic deniations					
Cartographic depiction: Date: Cartographic	ic Depiction:	\neg			
1976 WASC 900/11					
Documentary References		16			
WASC 1506/1	cumentary Ref	ference:	Year: 1972	_	
			1372		
Historical Photographs: Relationship with other M	lonuments:				
Artefacts					
General Description:					
Length: 0	Breadth:	0 He	ight: 0		
Shape in Plan					
Number of Storeys:			_		
Building Material:					
Bonding Type:					7
Form of Roof:					
Roofing Material:					
Roof Features					\neg
Power Source					
Traverse:					
Entrance To:					
Elevation North:					
Elevation East:					
Elevation South:					
Elevation West:					

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Nun	nber N	579	Old Series:	5-72;	504		NGR:	TQ381	39943
Name/Function:									
The state of the s	ne / Function		Ctort De			End Date:		Condit	
Casting Liquid N			Start Da	ite:	by 198				Good
Cordite Tray Sto			1892		Dy 100.				Fair
Packing House			c1903						Demolished
Expense Magazi	ne		by 1920						Unknown
Paste Store			by 1923		demol.				
Desensitised NO	Store		1952						
Casting Liquid N	/lagazine		by 1959						
Explosive Store			by 1986						
Contact Prints									
Photography						I I	1		
Film Number:	Film Type	9 9	Subject:		ction	Exp No:			
	Colour Slide			South		11			
	Colour Slide			South	vest	12			
	/lono			South		11			
	/lono			Southv	vest	12]		
Cartographic dep	oiction:								
Date: Ca	rtographic D	epiction:							
	900/62A								
1897 O.S. N			11						
	0 900/84		41						
1976 WASC	0 900/113								
Documentary Re	ferences:								
	Docum	nentary Ref	erence:			Year:			
SUPP/5/327									
N579 B01-B05;	plan, elevatio	on, detail				1951-2,19	9		
Sandhurst						1894			
WASC 1680						1910	_		
WASC 1764						1910	_		
WASC 1506/1						1972	_		
EAB/2	NEZO Contin	a Liamid Ma				1986	-		
RO BLDG. LIST; Closure Date 19/		g Liquid ivia	gazine			1993			
Historical Photog	raphs:								
Relationship with	other Monu	ments:							
Artefacts									
General Descripti			rectangular n to the Nor		an, with	a porch on	the Eas	t face . T	he Porch has
Length: 9		Breadth:	6	Height	: [
Shape in Plan	F	Rectangular							
Number of Storey	ys: S	Single							
Building Material:	L_		ff Stock bric	ks.					
Bonding Type:	F	lemish Bon	d						

Bonding Type:

Number N579

Form of Roof:

Double Pitched

Roofing Material:

Mineralised Felt on Timber

Roof Features

Power Source

Electric, and steam.

Traverse:

Sub Rectangular Earthwork Traverse, on the N, W, and E side.

Entrance To:

N

Elevation North:

On the North face of the building, there is a single wooden framed window, with a concrete lintel and sill. the window has 8 lights. Along this face of this wall, there are four half height pilasters.

Elevation East:

On the East face of the building, there is one blocked up window, with a concretee lintel. There are two recessed panels, in which are set of double wooden doors with a concrete lintel. The lightning rods are set on iron girders protrudin gfrom the wall. Electrical conduit runs the length of the wall. The East face of the Porch has conduit running from two junction boxes to the concrete traverse entrance. There is also one wooden cabinet housing a water tank.

Elevation South:

Towards the West end of the wall, there is a blocked segmental arch, double doorway. There are two pipe outlets near the door. The original porch of the building is on the South side, and it has one square window of four lights.

Elevation West:

The West face of the building has three sets of windows of six lights, wooden frame, and concrete sills and lintels.

Overall Internal Descriptio

The main building has one room, the South Extension is too overgrown to gain access, and there is a porch room to the East.

Interpretation of phasing

The porch to the East of the building appears to be a later addition to the main building. Alterations to windows and doors have been made, and there is also an extension to the South of the building.

Rooms Detail:

The main room of the building, has asphalt flooring, and a papered, close fitting board ceiling. There are five radiator fittings. On the East wall there is a segmental arch for a single door, above the concrete lintel for the present doors. There is a concrete "lintel" visible on the East wall, possibly connected to the blocked up window visible from the outside. There are six, recessed Square light fittings in the ceiling. In the East Porch, there is a Red Toeboard, defining the clean/dirty areas. There is no internal access to the South Extension.

Number/ S	S Number	N580	Old Series:				NGR:	TQ382	39946
Name/Fun	ction:							Conditi	on
	Name /	Function	Start Da	ate:	Er	d Date:			Good
Toilet			1958						Fair Demolished Unknown
Contact Pr	rints	_							
Photograph	у								
Film Numb		Film Type	Subject:	Directio	n I	Ехр По:			
WS15		ur Slide		North	1				
WS15		ur Slide		South	2				
WM115	Mone			North	1				
WM115 Cartograph				South	2				
			 []						
Date: 1976	WASC 90	raphic Depictio	n:						
	EAB/1	70/110							
Documenta	ry Refere	nces:							
		Documentary	Reference:			Year:			
		, elevation, det	ail.			1952-3			
WASC 150	6/1					1972	_		
EAB/2 RO BLDG. I	ICT. NEC	O Tailata				1986			
Closure Dat						1993			
Historical P	hotograpl	ns:							
Relationship	with otl	ner Monuments:							
Artefacts									
General De	scription:								
Length:	3.3	Breadt	h: 3.2	Height:	2.4				
Shape in Pla	an	Rectan	gular						
Number of	Storeys:	Single							
Building Ma	terial:	Yellow	Brick						
Bonding Ty	pe:	English	Bond						
Form of Ro	of:	Double	Pitched						
Roofing Ma	terial:	Mineral	ised Felt on Timb	er					
Roof Featu	res								
Power Sou	rce	Electric	water and s						
Traverse:		none							

Entrance To:

N580

Elevation North:

The North end of the building is a Gable end. There is an overflow pipe near the apex of the roof, a single clay vent, and a steam pipe entering from the East.

Elevation East:

On this face of the building, there is a single wooden door, with a wooden frame and a concrete lintel. There is one switch box, with associated conduit entering the building from the ground. There ar two clay vents.

Elevation South:

The South face of the building is gable end, and has the N580 sign.

Elevation West:

On this face of the building, there are two windows, with metal frames, concrete lintel and tile sills. These windows have, and 1 lights respectively. There is one clay vent, and a small wooden cabinet housing water pipes.

Overall Internal Descriptio

This building has one room only.

Interpretation of phasing

Rooms Detail:

The room of the building has asphalt flooring, and a close fitting board ceiling. Toilets are fitted within partitions, and there is a telephone cable accessing through one of the windows.

Number/ SS Number	N581	Old Series:	60/63(?)		NGR:	TQ38149944
Name/Function:		J				Condition
Name / Funct	tion	Start Da	ite:	End Date:		Good
Waste Cordite Magazine		1958	8/1/9			
Observation post WW2		1939	194	5		Fair
						Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film T	ype	Subject:	Direction	Exp No:		
WS15 Colour Slice			South	10		
WM115 Mono			South	10		
Cartographic depiction:						
	c Depiction:					
1976 WASC 900/11	3					
1986 EAB/1						
Documentary References:						
	cumentary Re	ference:		Year:	4	
N581 WASC 1506/1				1990 1972	-	
EAB/2				1986	+	
RO BLDG. LIST; N581 Wa	ste Cordite M	lagazine		1993		
Closure Date 8/1/90						
Historical Photographs:						
Relationship with other M	onuments:					
Artefacts						
General Description:						
Length: 2.5	Breadth:	2.5	Height:	2.3		
Shape in Plan	Square					
Number of Storeys:	Single					
Building Material:	Red Brick					
Bonding Type:	English Bor	nd				
Form of Roof:	Flat					
Roofing Material:	Concrete					
Roof Features						
Power Source						
Traverse:	None					
Entrance To:						
Elevation North:		ace of this bui		single wooden d	oor, wi	th a wooden frame.

	Number	N581
Elevation East:	No features	
Elevation South:	Nofeatures	
Elevation West:	The West face of this building has the N581 sign.	
Overall Internal Descriptio	There was no access gained to the interior of this building.	
Interpretation of phasing		
Rooms Detail:		
Other:		

Number/ SS Nu	mber N5	82.	Old Series:	6/78		NGR:	TQ384	89949
Name/Function	ո։						Condit	ion
Na	me / Function		Start Da	ite:	End D	ate:		Good
Electricity Sub	-station		1954		retained			Fair
								Demolished
								Unknown
								OHKHOWH
Contact Prints								
-		_			-	_		
Photography								
Film Number:	Film Type		Subject:	Dire	ection Exp	No:		
WS14	Colour Slide			Northw				
WS14	Colour Slide			West	2			
WM114	Mono			Northw				
	Mono			West	2			
Cartographic de								
	Cartographic De	piction:						
	1 B02 SC 900/113		-					
1986 EAB								
Documentary R		ntary Dof	oronooi			Year:		
P751 B02 Deta		entary Ref	erence:		195			
BO2- BO6, Layo						51-3, 19		
WASC 1506/1					197			
EAB/2 RO BLDG. LIST	NEGO Flootrio	al aub ata	tion		198			
Retained by RO		ai sub-sta	LION		199	13		
Historical Photo	graphs:							
Relationship wi	th other Monun	nents:						
Artefacts								
General Descrip	ntion:							
Length: 9.5	В	readth:	7	Height	:			
Shape in Plan	Re	ectangular						
Number of Stor	eys: Si	ngle						
Building Materia	al: Ye	ellow Brick	k					
Bonding Type:	Er	nglish Bon	d					
Form of Roof:	FI	at						
Roofing Materia	ıl: Fe	elt laid on	concrete					
Roof Features								
Power Source	Fla	ectric						
Traverse:		ne						
LIGVEISE	11/17	(1) 157						1

Entrance To:

Elevation North:

The North face of this building has a centrally placed double door, and a single

door to the West end.

Elevation East:

There is a window, with a wooden frame, a concrete lintel and a tile sill. This face

has the N582 sign.

Elevation South:

On the South face of this building, there are centrally placed double doors. Theese doors are wooden, with awooden frame, and there is a metal panel to the West. There is a wooden louvre above the concrete lintel. There are also two single

wooden doors to the East and West ends of this wall.

Elevation West:

There is a single wooden door, with a wooden frame and a concrete lintel.

Overall Internal Descriptio

The full layout of this building was not possible to assess as access was not gained to the entire building. However it did apear that each door led to a seperate room, with no interconnecting doos.

Interpretation of phasing

Rooms Detail:

On the South face of the building, at the West end, access was gained to a single, small room, with a concrete floor. Wihtin this room, there was a comples set of pulleys which were Automatic Fire Extinguisher Pulleys for the switch and transformer room.

Number/ SS Number	N583	Old Series:		NG	R: TQ383	59960
Name/Function:					Conditi	ion
Name / Funct	ion	Start Dat		d Date:		Good
Acid mix house for nitric	esters	1977	16/5/89	4 0/67		Fair
Locker Magazine			demolishe	d 9/6/		Demolished
						Unknown
Contact Prints						
Photography						
Film Number: Film T		Subject:		xp No:		
WS14 Colour Slid	е		Southeast 2 Southeast 2			
Cartographic depiction:			je i			
Date: Cartographic	: Depiction:	П				
1980 N583 B02	opiotioni					
1986 EAB/1						
Documentary References:						
	umentary Ref	erence:		Year:		
N583 B01 EAB/2				1977 1986		
RO BLDG. LIST; N583 Aci	d Mix House 1	or Nitric Este		1993		
Closure Date 16/5/89						
Historical Photographs:						
Relationship with other Mo	onuments:					
Artefacts						
General Description:						
Length: 5.5	Breadth:	3.5	Height:			
Shape in Plan	Rectangula	•				
Number of Storeys:	Single					
Building Material:	Yellow brick	k and breeze b	lock			
Bonding Type:	Stretcher B	ond				
Form of Roof:	Flat					
Roofing Material:	Green mine	ral felt on boar	d			
Roof Features						
Power Source	Electric					
Traverse:	None					
Entrance To:						
Elevation North:	One set of c	entral double w	vood doors with	louvred panels a	at base. Con	crete lintel.

N583

Elevation East:

Single light wood framed window to south. Single wood door to north with

concrete lintel. Light above.

Elevation South:

Lower half breeze block, upper half brick.

Elevation West:

Two single light wood framed windows.

Overall Internal Descriptio

Single room with concrete floor and panelled ceiling. Lit by three fluorescent

tubes. Air pressure gauges on the south wall.

Interpretation of phasing

Rooms Detail:

Mixing room.

Number/ SS Nu	ımber	N584	Old Series:		NO	GR: T	Q38479948
Name/Function	n:						Condition
	me / Funct	tion	Start Da	te: E	End Date:		Good
Explosives sto Single Locker			1956	by 1986		- 1	Fair
Single Locker	iviagazirie		1950	ру 1980		-	Demolished
							Unknown
Contact Prints						L	
-							-
		2000-1104					
Photography Film Number:	Film T	vne	Subject:	Direction	Exp No:		
WS14	Colour Slice			North	3		
					4		
WM114	Mono				3 4		
Cartographic d	oniotions			Last	4		
		c Depiction	. 1				
	SC 900/11						
Documentary F	References:						
,		cumentary l	Reference:		Year:		
N584 B01 Plan					1954		
WASC 1506/1 EAB/2					1972 1986		
RO BLDG. LIST	; N584 Loc	cker Magazi	ne		1993		
Closure Date 2	1/6/89						
Historical Photo	ographs:						
Relationship wi	ith other M	onuments:					
Artefacts							
General Descrip	otion:						
Length: 4		Breadth	: 2.5	Height:			
Shape in Plan		Rectango	ılar				
Number of Stor	evs:	Single					
Building Materia			ellow and buff sto	ocks on concret	te plinth		
Bonding Type:		English E					
Form of Roof:		Double P					
Roofing Materia	al:	Corrugat	ed asbestos two	piece close fitt	ing ridge		
Roof Features		Matching	n finials				
Power Source			,				
Traverse:		None					
Entrance To:							
Entrance 10:							
Elevation North	:	Vent alon	g eaves				

N584

Elevation East:

Gable end lamp and conduit. Earth strapping

Elevation South:

Single wooden door, wooden frame east end, concrete lintel. Small bench sign.

Elevation West:

Gable end, lightning rod bracketed to wall. N584 sign.

Overall Internal Descriptio

Single room, brick safe with slate door shelf along north face. Ceiling-no ceiling; timber A-frame, flooring concrete.

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber N5	85	Old Series:				NGR:	TQ38339958
Name/Function	:							Condition
	ne / Function		Start Da	ate:		End Date:		Good
Refridgerator h	ouse for nitric e	esters	1970		16/5/89			☐ Fair
								Demolished
								Unknown
0								
Contact Prints		-						
Photography	F1 T		D l. ! 4.	D:	- 41	[E. N.]	1	
Film Number: WS14	Film Type Colour Slide	-	Subject:	Northe	ection ast	Exp No: 27		
	Mono			Northe	ast	27		
Cartographic de	piction:							
	artographic De _l	oiction:	П					
1980 N585 1986 EAB/	5 B02							
Documentary Ro		mtam. Daf				V		
N585 B01	Docume	ntary Ref	erence:			Year: 1977	\dashv	
EAB/2						1986		
RO BLDG. LIST; Closure Date 16		rator Hou	se			1993	-	
Historical Photog	grapns:							
Relationship wit	h other Monum	ents:						
Artefacts								
General Descrip	tion:							
Length: 3.5	B	readth:	2.5	Height				
Shape in Plan		ctangular						
Number of Store		ngle						
Building Material		llow Brick						
Bonding Type:		retcher Bo	ond					
Form of Roof:	Fla							
Roofing Material	: Gr	een miner	al felt on boa	ard				
Roof Features								
Power Source	Ele	ctric						
Traverse:	No	ne						
Entrance To:								
Elevation North:	One	four ligh	nt metal fram	ed wind	dow with	n concrete lir	ntel and	wood sill.
Elevation East:	No	features						

	Number N585
Elevation South:	No features
Elevation West:	One set of double wood doors
Overall Internal Descriptio	Single room with concrete floor, lit by fluorescent tubes.
Interpretation of phasing	Single phase
Rooms Detail:	No trace remains.

Number/ 55 Nu	IIIIper /	1586	Old Series:			NGR:	TQ38159945
Name/Function	n:						Condition
Na	me / Functio	n	Start Da	te:	End Date:		Good
Observation Po	ost		1939	1945?			☐ Fair
			1952	n.i.u. 1	972		Demolished
Non-standard F	Propellant		post 1972	1989			Unknown
Contact Prints	-	-					
	,						*
Photography Film Number:	Film Ty	ne	Subject:	Direction	Exp No:	7	
WS15	Colour Slide		oubject.	Northwest	6		
				Northeast	7		
WM115	Mono			Northwest	6		
				Northeast	7		
Cartographic de							
	Cartographic	Depiction:					
1976 WAS 1986 EAB	SC 900/113						
Documentary R							
V586	Docu	ımentary R	eterence:		Year: 1990	-	
WASC 1506/1					1972		
AB/2					1986		
RO BLDG. LIST		standard p	ropellant		1993	_	
Closure date 16	0/5/89						
listorical Photo	graphs:						
Relationship wi	th other Mor	numents:					
Artefacts							
General Descrip	otion:	Same as	P722A (small v	vooden door in	north elevat	ion which	h has a concrete blast
•			ont)-(O.P.20).				
ength: 2		Breadth:	2	Height:			
Shape in Plan							
Number of Stor	eys:						
Building Materia	al:						
Bonding Type:							
orm of Roof:							
Roofing Materia	al:						
Roof Features							
Power Source							
Traverse:							
ilaveise.							

N586

Elevation N	orth:
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Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N587	Old Series:		NGR:	TQ38359952	
Name/Function:				Condition		
Name / Fur	nction	Start Date:	End Da	te:	Good	
Calorifier room for N55	6	1952	25/5/89		Fair Demolished Unknown	
Contact Prints						
Photography						
Cartographic depiction:						
Date: Cartograp 1976 WASC 900/ 1986 EAB/1	ohic Depiction 113	:				
Documentary Reference	es:					
	Documentary I	Reference:		/ear:		
N556 B01; detail WASC 1506/1			195 197			
EAB/2			198	6		
RO BLDG. LIST; N587	Calorifier Roor	n for N556	199	3		
Closure Date 25/5/89						
Historical Photographs:		N556				
Relationship with other Artefacts	wondinents.	NSSO				
	Inagaga	sible due to brambles	trace eta Cama	as 500		
General Description:				as 590.		
Length: 5	Breadth		ght:			
Shape in Plan	Rectang	ular				
Number of Storeys:						
Building Material:	Yellow E	Brick				
Bonding Type:	English E	Bond				
Form of Roof:	Flat					
Roofing Material:	Mineralis	sed Felt on Timber				
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Numb	er N588	Old Series:		NGR	TQ38339957
Name/Function:					Condition
Name	/ Function	Start Date	: En	d Date:	Good
Plant room (for ex	traction house N5	57) 1952			Fair Demolished Unknown
Contact Prints					
Photography					
Film Number:	Film Type	Subject:		xp No:	
WS14 Co	lour Slide		outh 28		
WM114 Mc	ono		outh 28		
		So	outhwest 29	9	
Cartographic depic	ction:				
	ographic Depiction	:			
1976 WASC 1986 EAB/1	900/113				
Documentary Refe	rences:				
	Documentary	Reference:		Year:	
N588 B01-B06				1951-6,19	
WASC 1506/1 EAB/2				1976 1986	
	588 Plant Room fo	r N557		1993	
Closure Date 24/5	/89				
Historical Photogra		N557			
Artefacts Boilers. WA217	Air motors/filters. 49	Doulton ceramic ac	cid tank. 'Demi	Rollit Plant' type	CT (acid washer?)
General Descriptio	n: Rectang	ular with small anr	nexe to the east		
Length: 7	Breadth	: 6.5 H	leight:		
Shape in Plan	Rectange	ular			
Number of Storeys					
Building Material:	Yellow B	rick			
Bonding Type:	Flemish	Bond			
Form of Roof:	Flat				
Roofing Material:	Concrete	1			
Roof Features					
Power Source	Electric				
Traverse:	None	_			

Entrance To:

N588

Elevation North:

Two 6 light metal framed windows with concrete lintels towards the eaves. Lower

annexe to the east.

Elevation East:

Small wood panel towards the eaves which pipework exits from along mesh gantry

to N557. Also pipes from roof tank.

Elevation South:

One set of double wood doors with concrete lintel. Plaque N588. One asbestos

sheet door to lower annexe.

Elevation West:

Vertical wall mounted ladder. Steam main to north.

Overall Internal Descriptio

Single room with concrete floor in main building. Contains boilers, 'Air Maze' air filter, Doulton ceramic acid tank, 'De Acidite' unit. And switches for fridge house and acid house. Lots of pipework leading to N557. Annexe = single room with

compressed air.

Interpretation of phasing

Rooms Detail:

Boiler house for N557 + control room and associated complex.

Number/ SS Nu	ımber	N589	Old Series:			NGR:	TQ38499958
Name/Function	n:						Condition
Name / Function			Start Da	Start Date: End Date:			Good
Store room			after 1972				☐ Fair
Calorifier Room for N550			1952				Demolished
							Unknown
0							
Contact Prints	_						
Photography							
Film Number:		Туре	Subject:	Direction	Exp No:		
WS14	Colour S	lide		North	7		
NA/N 4 1 4 4	11			Northeast North	7		
WM114	Mono			Northeast	8		
				Northeast	0]	
Cartographic de							
		hic Depiction	<u>. </u>				
	SC 900/1	13					
1986 EAB	/1						
Documentary F	Reference	s:					
	D	ocumentary l	Reference:		Year:		
N550 B01					1951		
WASC 1506/1					1972		
EAB/2					1986	_	
RO BLDG. LIST		tore Room			1993	_	
Closure Date 1	////89						
Historical Photo	graphs:						
Relationship wi	th other I	Vionuments:					
Artefacts							
General Descrip	stion						
deneral Descrip	Juon:						
Length: 5		Breadth	: 3.5	Height:			
Shape in Plan		Rectange	ular				
Number of Stor	eys:	Single					
Building Materia	al:	Buff/grey	y brick				
Bonding Type:		Flemish I	Bond				
Form of Roof:		Flat					
Roofing Materia	al:	Mineralis	sed Felt on Timb	er			
Roof Features							
Power Source							
Traverse:		None					
Entrance To:							

N589

Elevation North:

No features

Elevation East:

Elevation South:

Single wooden door, concrete lintel and step. One junction box. One light switch. N589 sign. Steam pipe along length. Two clay vents, steam pipe along length to

N550

Elevation West:

One metal framed window, 12 light, concrete lintel, tile sill. Three clay vents.

Three pipe holes (steam?)- two north end, one south end.

Overall Internal Descriptio

One room, concrete roof and floor. Water pipe northeast corner floor with stopcock. Two electric fans and a thermostat. Two electric fluorescent lights.

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber	N590	Old Series:				NGR:	TQ3832	29947
Name/Function:								Conditi	on
	me / Func	tion	Start D	ate:	End I	Date:			Good
Calorifier room	for N574	-11	1952	19/4/	90				Fair
									Demolished
									Unknown
Contact Prints									
_									
Photography									
Film Number:	Film 7		Subject:	Direction		No:			
	Mono Mono		Exterior	North	34 35				
[15] S. (5) S. (5) (10) (10)	Colour Sli		Exterior Exterior	Northwest North	34				
	Colour Sli		Exterior	Northwest	35				
Cartographic de	epiction:								
Date: C	artographi	ic Depicti	on:						
	C 900/11	3							
1986 EAB/	′1								
Documentary R									
NEOD DO1	Do	cumentar	y Reference:		10	Year:	-		
N590 B01 WASC 1506/1						51 72	-		
EAB/2						86			
RO BLDG. LIST;		lorifier Ro	om for N574		19	93			
Closure Date 19	9/4/90								
Historical Photo	graphs:								
Relationship wit	th other M	onument	N574						
Artefacts									
General Descrip	tion:								
Length: 5		Bread	th: 3.5	Height:					
Shape in Plan		Rectar							
Number of Store	eys:	Single							
Building Materia	l:	Yellow	/ Brick						
Bonding Type:		Flemis	h Bond						
Form of Roof:		Flat							
Roofing Materia	l:	Green	mineral felt on cor	ncrete, pipewo	ork ente	ers to we	st.		
Roof Features									
Power Source		Electric							
Traverse:		None							
Entrance To:									

Number N590

Elevation North:

Steam pipes exit to west leading to N574.

Elevation East:

Steam pipes enter to the south

Elevation South:

Centrally placed 12 light metal framed window with concrete lintel and tile sill.

Elevation West:

Wooden door to the south with concrete lintel.

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ SS Number	N591	Old Series: 521	1	NGR:	TQ38569944
Name/Function:		_			Condition
Name / Fund	etion	Start Date:	End Date:		Good
Office and store			6/11/89		
Dining and shifting room	1	by 1894	demol.		⊠ Fair
M.O.W. Site Offices		1951(rebuilt)			Demolished
					Unknown
Contact Prints					
	(4)				
Photography					
Cartographic depiction:					
	nic Depiction:				
1976 WASC 900/1	13				
1897 OS Map					
1907 WASC 900/62	2A				
1923 WASC 900/84					
Documentary References	»:				
_	ocumentary Re	ference:	Year:		
N591 B01-B04;plans, ele			1951-2,1	9	
"Mens Dining and Shiftin			1916		
at P.R.O Kew (W.A. Drav	ver 7)				
Sandhurst			1894		
WASC 1506/1			1972		
EAB/2			1986	_	
SUPP/5/327 RO BLDG. LIST; N591 Of	ffice and Store		1993		
Closure Date 6/11/89	ince and Store		1993	-	
Historical Photographs:					
Relationship with other M	lonuments:				
Artefacts					
General Description:					
Length: 19	Breadth:	14 Heig	ıht:		
Shape in Plan	Rectangula	r with west annex			
Number of Storeys:	Single				
Building Material:	Red stocks	panel with concret	e pallisters		
Bonding Type:	Flemish Bo				
Form of Roof:	Double pito	ched, with flat roof	on annexe		
Roofing Material:	Corrugated	asbestos on timber	r		
Roof Features					
Power Source					
Traverse:	None				

Entrance To:

Elevation North:

Gable end- central double wooden doors, wooden frame, concrete lintel and step. Two sets windows to west. Nine+ three panes, wooden frame, concrete lintel, tile sill, windows separated by concrete pillaster. Ditto to east of doors. Steam pipe runs length of wall. West annexe: four sets of windows- two panes, wood frame, concrete lintel, tile sill. Three overflow pipes. North face of annexe is east-west corridor with one set wooden windows, four panes and concrete lintel.

Elevation East:

Eight sets of nine pane wooden frame windows. North and south sets separated from other six by brick wall. Central sets separated by concrete pillaster. Two halogen lights set on pole to south of building.

Flevation South:

Three large and two small windows (nine panes and three panes respectively). Divided by concrete pillasters, sharing one concrete lintel. Separate tile sill. Telephone junction box- line from west. Lamp on southwest corner. Porch with single wooden door + frame + lintel. Standing proud of east/west corridor. N591 plate to west side of south wall.

Elevation West:

Ditto east face except two south sets of centrally placed window absent as corridor to west annexe. Annexe: porch-one switch box. One set windows, four panes wooden frame, concrete lintel, tile sill.

Overall Internal Descriptio

East corridor leading to large south room. North/south corridor leading to two west west rooms and three west rooms. Northernmost west room access to north room. West annexe; two rooms: ladies and gents toilets.

Interpretation of phasing

Rooms Detail:

Main building: south room, steampipes along west walls. Radiator on south wall. Maps of north and south site, a blackboard and two telephone points. Electrical power and lighting (three tube lights), wood panel ceiling, carpeted floor. East and west rooms all have electric lighting and power, panel ceilings, radiator. All but one has lino, the exception has carpet. North room has ditto other rooms off corridor. North/south corridor is divided into two by single wood door frame with 'transport section' stencilled on it. Corridor has two blackboards, electrical lighting, lino floor and conduit running north-south. West annexe: both rooms have toilets, washbasins, wood panel ceiling, lino floor, steam pipes and electric lighting.

N592

Number/ SS Number	N592	Old Series:			NGR:	TQ38479965
Name/Function:						Condition
Name / Fu	ınction	Start Da	te:	End Date:		Good
Flamstore		1985				Fair
						□ Demolished
						Unknown
Contact Prints						
-						
Photography						
Film Number: File	m Type	Subject:	Direction	Exp No:	1	
WS11 Colour WM111 Mono	Slide		West West	17		
Cartographic depiction	·		vvest	1.7]	
	phic Depiction:					
EAB/1 1986	pine Depietion					
Documentary Reference	ces:					
	Documentary F	leference:		Year:		
EAB/2	Clamatara			1986		
RO BLDG. LIST; N592 Closure Date 6/6/90	riamstore			1993	-	
Historical Photographs						
Relationship with othe						
	r Monuments.					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height: 0			
Shape in Plan						
Number of Storeys:						
Building Material:	Concrete	/asphalt base				
Bonding Type:	Contracto	, aophair bacc				
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:

N593

Number/ SS Nu	mber N	593	Old Series:			NGR:	TQ38479965
Name/Function	ı:						Condition
	me / Function	n	Start Da	ite:	End Date:		Good
Flamstore Contact Prints			1985		*		Fair Demolished Unknown
_						У	
Photography					_	2	
	Film Typ Colour Slide Mono)e	Subject:	Direction West West	17 17		
Cartographic de	epiction:						
Date: C EAB/1 1986	artographic 6	Depiction:					
Documentary R	eferences:						
EAB/2	Docu	mentary R	eference:		Year: 1986		
RO BLDG. LIST Closure Date 6/		store			1993		
Historical Photo	graphs:						
Relationship wi	th other Mon	uments:					
Artefacts							
General Descrip	otion:						
Length: 0		Breadth:	0	Height: 0			
Shape in Plan							
Number of Store	eys:						
Building Materia	al:	Concrete	asphalt base				
Bonding Type:							
Form of Roof:							
Roofing Materia	nl:						
Roof Features				-90			
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South							

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

N594

Number/ SS Number	N594	Old Series:			NGR:	TQ38479964
Name/Function:						Condition
Name / Fur	nction	Start Da	ate:	End Date:		Good
Flamstore		1985				Fair Demolished Unknown
Contact Prints						
Photography						
	n Type	Subject:	Direction	Exp No:		
WS11 Colour S WM111 Mono	Slide		West	17		
Cartographic depiction:						
	ohic Depiction:					
Documentary Reference	es:					
	Documentary F	Reference:		Year:		
EAB/2				1986		
RO BLDG. LIST; N594 Closure Date 11/5/89	-lamstore			1993	+	
Historical Photographs:						
Relationship with other	Monuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height: 0			
Shape in Plan						
Number of Storeys:						
Building Material:	Concrete	/asphalt base				
Bonding Type:						
Form of Roof:						
Roofing Material:						
Roof Features						
Power Source						
Traverse:						
Entrance To:						
Elevation North:						
Elevation East:						
Elevation South:						

N594

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

N595

Number/ SS Number	N595	Old Series:			NGR:	TQ38479964
Name/Function:						Condition
Name / Fund	Start Date:		End Date:		Good	
Flamstore		1985				Fair
						□ Demolished
						Unknown
Contact Prints						
	-					
Photography						
	Туре	Subject:	Direction	Exp No:]	
WS11 Colour SI			West	17		
WM111 Mono			West	17		
Cartographic depiction:						
Date: Cartograph 1986 EAB/1	nic Depiction:					
Documentary References	s: ocumentary F	Onformon:		Year:		
EAB/2	ocumentary r	vererence:		1986	-	
RO BLDG. LIST; N595 FI	amstore			1993		
Closure Date 11/5/89						
Historical Photographs:						
Relationship with other M	/lonuments:					
Artefacts						
General Description:						
	D M					
Length: 0	Breadth	0	Height: 0			
Shape in Plan						
Number of Storeys:						
Building Material:	Concrete	/asphalt base				
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:

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