WASS 96

The Royal Gunpowder Factory

South Site

Area M315 - 363

References: Photographic Cartographic Documents

Number/ SS Number	M315	Old Series:		NGR:	TQ37739977
Name/Function:					Condition
Name / Fun	nction	Start Date:	End Date	:	Good
Police Search Hut		1962	19/12/89		☐ Fair
Demolished by 1996					Demolished
					Unknown
Contact Prints					
			_		
Photography					
Cartographic depiction:					
	hic Depiction:				
1976 WASC 900/					
Documentary Reference	es:				
	Documentary R	leference:	Ye	ar:	
WASC 1506/1	oodinontary is		1972		
BPB012			c1988	В	
RO BLDG. LIST CLOSU	RE DATE 19/1	2/89	1993		
Historical Photographs:					
Relationship with other	Monuments:	N/A			
		14/74			
Artefacts None					
General Description:	Concrete	plinth, security barri	er box to E.		
Length: 4	Breadth:	3 Hei	ght:		
Shape in Plan	Rectangu	lar]		
Number of Storeys:	N/A				
Building Material:	N/A				
Bonding Type:	N/A				
Form of Roof:	N/A				
Roofing Material:	Slate				
Roof Features					
	N/A				
Power Source	N/A				
Traverse:	None				
Entrance To:					
Elevation North:	NI/A				
	N/A				
Elevation East:	N/A				
Elevation South:	N/A				
Flevation West:	NI/A				

		Number	M315
Overall Internal Descriptio	N/A		
Interpretation of phasing	N/A		
Rooms Detail:	N/A		
Other:	N/A		

Number/ SS Nu	ımber	M316	Old Series:			NGR:	TQ37739977
Name/Function	n:						Condition
	me / Fund	etion	Start D		End Date:		Good
Police Hut Demolished by	1006		1964	11/5	/85		☐ Fair
Contact Prints							Demolished Unknown
Contact Philis							6 urott th
Photography				T ========		_	
Film Number:	Film Colour Sl	Туре	Subject:	Direction	-		
WS19 WS19	Colour Si	0.000	Exterior Exterior	West North-West	5 6		
WM119	Mono		Exterior	West	5		
WM119	Mono		Exterior	North-West	6		
Cartographic de	epiction:						
	Cartograph SC 900/1	nic Depicti 13	on:				
Documentary R							
	D	ocumentar	y Reference:		Year:		
B21 WASC1506/1					1962 1972		
BPB012					c1988	-	
R.O.Building lis	t. Closure	date 11/5	/85		1993		
Historical Photo Relationship wi Artefacts 1 tel	th other N	M onuments	S: None				
General Descrip	otion:	Situat	ed by gate in per	imeter fence	, N. end of S. S	Site. Secu	rity barrier to S.
Length: 3		Bread	th: 3	Height:	2.2		
Shape in Plan		L-shap	ed				
Number of Stor	eys:	Single					
Building Materia	al:	Weath	erboarding over ti	mber frame			
Bonding Type:		N/A					
Form of Roof:		Flat					
Roofing Materia	al:	Minera	alised Felt on Timb	er			
Roof Features		N/A					
Power Source		Electri					
Traverse:		None					
Entrance To:							
Littlatice 10.							

Single wooden door with wooden frame and wire re-inforced glazed panel.

Elevation North:

Elevation East:

1 large window,wooden frame & sill. number plate M316.

Elevation South:

1 large window,wooden frame & sill. Telephone cabinet to W.

Elevation West:

1 small window,wooden frame & sill. Telephone cable from S.

Overall Internal Descriptio

1 room in main building,1 room in annex to N.

Interpretation of phasing

N/A

Rooms Detail:

Main building is a single room with linoleum flooring and plasterboard ceiling.

Contains telephone, electric cable and junction box.

Number/ S	S Nui	nber	M317	7	Old Series:	405	A			NGR:	TQ3770	09971
Name/Fun	ction	:									Conditi	ion
	Nar	ne / Funct	ion		Start Da	ate:	T	Enc	d Date:			Good
Pump Hou					1902		post 19					
Electrical s	tore	by 1989					10/4/89					Fair
												Demolished Unknown
Contact Pr	rints											
			A.									10 - 19A
Photograph	y											
Film Numb	er:	Film T	уре		Subject:	Dire	ection	E	xp No:			
WS19		Colour Slic		Exter	ior	South		9				
WS19		Colour Slic	de	Exter		South-	-East	10)			
WM119	-	Mono		Exter		South-	Г	9				
WM119		Mono		Exter	ior	South-	-East	10)			
Cartograph	ic de	piction:										
Date:		artographi		ion:	41							
		C 900/62 C 900/84			-							
		C 900/84										
Documenta	ary Re											
		Do	cumenta	ry Ref	erence:			1	Year:	-		
M317 B01- WASC 150								_	1915-83 1972	-		
WASC 150									1910-SUP			
R.O. Buildir		t M317 E	lectrical	store				_	993			
Closure dat												
Historical P	hoto	graphs:										
Relationshi	p wit	h other M	onument	s:	SS215 to N.							
Artefacts												
General De	scrip	tion:										
Length:	70		Bread	dth:	5	Heigh	t: 4.4	43				
Shape in Pl	an		Recta	ngula	•							
Number of	Store	ys:	Single									
Building Ma	teria	:	Buff E	Brick p	anels , red br	rick pie	rs & dec	orat	tive eaves			
Bonding Ty	pe:		Englis	h Bon	d							
Form of Ro	of:		Doubl	e Pitc	hed							
Roofing Ma	terial	:	Slate									
Roof Featu	res		N/A									
Power Sou	rce											
Traverse:			None									

Traverse:
Entrance To:

Number

M317

Elevation North:

Gable-end: pier and panel, decorative eave brickwork.1 clay vent.2 junction boxes & 1 switchbox; Earthing strip; Lamp extending Northwards over well (SS215).

Elevation East:

Central double wooden doors, wooden frame,concrete lintel, bull-nosed brick step.2 large windows with segmental arches, metal frames and concrete sills. Lamp above door.

Elevation South:

Gable-end: steam pipe exit.

Elevation West:

llarge window with a segmental arch, metal frame and concrete sill, centrally

placed.

Overall Internal Descriptio

1 room.

Interpretation of phasing

N/A

Rooms Detail:

concrete floor around edges,wood plank flooring extending between 3 concrete plinths.no ceiling.2 machine pumps on S. two plinths.Electrical conduit runs via girders to junction boxes & gauges on W. wall.Steam pipe exiting through S. wall.Electric lighting.Telephone connection in N/E & S/E corner.

Number/ SS Nu	ımber	M319	Old Se	eries:			NGR:	TQ3774	19972
Name/Function	n:							Conditi	on
	me / Func	tion		art Date:		End Date:			Good
Incinerator			1979		n.i.u. by	8/88			Fair
									Demolished
									Unknown
Contact Prints									
		A						8.	
Photography									
Film Number:	Film [*]	Туре	Subject	:	Direction	Exp No:			
WS19	Colour Sli		Exterior		uth-East	8			
WS19 WM119	Colour Sli Mono	de	Exterior Exterior	Sou	uth uth-East	7			
WM119	Mono		Exterior	Sou		8			
N/A									
Cartographic de	epiction:								
	Cartograph SC 900/11		on:						
Documentary F	References	:							
1010 1001	Do	cumenta	y Reference:			Year:			
M319 1301 RO BLDG. LIST	M319 Inc	inerator				1979 1993	-		
Closure date 19						1000			
Historical Photo	graphs:								
Relationship wi	th other M	lonument	s: N/A				*		
Artefacts N/A									
General Descrip	tion:	Conc	rete plinth wi	th inciner	ator & tank.				
Length: 8.5		Bread	Ith: 4	Не	eight:				
Shape in Plan		Recta	ngular						
Number of Stor	eys:	Un-roo	ofed						
Building Materia	al:	Concr	ete & brick						
Bonding Type:		Streto	her Bond						
Form of Roof:		Un-roo	ofed						
Roofing Materia	al:	N/A							
Roof Features		N/A							
Power Source		Unkno	wn						
Traverse:		None							
Entrance To:									

Elevation North:

N/A

	Number	M319					
Elevation East:	N/A						
Elevation South:	N/A						
Elevation West:	N/A						
Overall Internal Descriptio	Concrete plinth with incinerator at N. end,water(?)tank to S. end set on low brick walls.Scaffolding welded to incinerator,forming surrounding framework.						
Interpretation of phasing	N/A						
Rooms Detail:	N/A						
Other:	N/A						

Number/ SS Number	M320	Old Series:			NGR:	TQ37799969
Name/Function:		-				Condition
Name / Fund	etion	Start Da	te:	End Date:		Good
Instrument control room		by 1972				☐ Fair
Preparation shed			11/5/8	9		Demolished
Assembly bay						
Contact Prints						Unknown
15						
Photography						
	Туре	Subject:	Direction	Exp No:		
WS19 Colour SI		h	South-West	15		
WM119 Mono	Plint	h	South-West	15		
Cartographic depiction:						
Date: Cartograph 1976 WASC 900/1	nic Depiction: 13					
Documentary References				V		
RO BLDG. LIST M320 Pr	ocumentary Re			Year: 1993	-	
Closure date 11/5/89	eparation snee			1000		
Historical Photographs:						
Relationship with other I	Monuments:	N/A				
Artefacts N/A						
General Description:	Rectangu	lar concrete pli	nth			
Length: 3.1	Breadth:	1.85	Height:			
Shape in Plan	Rectangul	ar				
Number of Storeys:	N/A					
Building Material:	Concrete					
Bonding Type:	N/A					
Form of Roof:	N/A					
Roofing Material:	N/A					
Roof Features	N/A					
Power Source	Electric					
Traverse:	None					
Entrance To:						
Elevation North:	N/A					
Elevation East:	N/A					
Elevation South:	N/A					

		Number	M320
Elevation West:	N/A		
Overall Internal Descriptio	Rectangular concrete plinth		
Interpretation of phasing	N/A		
Rooms Detail:	Electrical conduit emerges from ground at I	N/E corner.	
Other:	N/A		

Number/ SS Numb	er [VI321	Old Series:			NGR:	TQ378	19969
Name/Function:	-						Condit	ion
	/ Function	on	Start Da		End Da	te:	\boxtimes	Good
Expense Magazin	<u>e</u>		1965-1972	11/5	/89			Fair
								Demolished
								Unknown
Contact Prints								
-						-		
	<u> </u>				9			12 = 12A
Photography	TIA.							
Film Number:	Film Ty		Subject:	Direction	n Exp N	lo:		
	lour Slid		Exterior	South-East	11			
	olour Slide	е	Exterior Exterior	North-east South-East	12			
	ono		Exterior	North-East	12			
Cartographic depi	ction:							
Date: Car	tographic	Depicti	ion:					
	900/113							
Documentary Ref	erences:							
			ry Reference:			/ear:		
RO BLDG. LIST M Closure date 11/5		ense ma	igazine		199	3		
Historical Photogr								
Relationship with		onument	s: N/A					
Artefacts None								
General Description	on:	Smal	I breeze-block build	dina				
Length: 1.8		Bread		Height:	1.8			
Shape in Plan			ingular					
Number of Storey	e.	Single						
Building Material:	J.		e Block on concret	e plinth				
Bonding Type:			cher Bond					
Form of Roof:			le Pitched					
Roofing Material:		Corru	gated Asbestos					
Roof Features		N/A						
Power Source		N/A						
Traverse:		None						
Entrance To:				(4)				
Entrance (0)								
Elevation North:		No fea	tures					

Elevation East:

No features

		Number	M321
Elevation South:	No features		
Elevation West:	1 wooden door, wooden frame.		
Overall Internal Descriptio	Single room		
Interpretation of phasing	None		
Rooms Detail:	Concrete floor,no ceiling,no features.		
Other:	N/A		

Number/ SS Number	M322	Old Series:				NGR:	TQ3779	99969
Name/Function:		_					Conditi	on
Name / Fu	nction	Start Da	ate:	E	nd Date:			Good
Firing Point		1965-pre19	972 1	1/5/89				Fair
								Demolished
								Unknown
Contact Prints								
Photography								
Film Number: Film	n Type	Subject:	Direc		Exp No:			
WS19 Colour			North		13			
WS19 Colour WM119 Mono	Slide Exte		West		14			
WM119 Mono	Exte		West		14			
Cartographic depiction	:							
	phic Depiction:							
1976 WASC 900/								
Documentary Reference	es:							
	Documentary Ro	eference:			Year:			
WASC 1506/1					1972			
BPB012 RO BLDG. LIST M322 I	Firing point				c1988 1993	-		
Closure date 11/5/89	rining point				1000			
Historical Photographs:								
Relationship with other	Monuments:	None						
Artefacts								
General Description:	Small bre	eze-block build	ling					
Length: 3	Breadth:	2.5	Height:					
Shape in Plan	Rectangul	ar						
Number of Storeys:	Single							
Building Material:	Breeze Blo	ock						
Bonding Type:	Stretcher	Bond						
Form of Roof:	Double Pit	ched						
Roofing Material:	Mineralise	d Felt on Timb	er					
Roof Features	None							
Power Source	None							
Traverse:	None							
Entrance To:								
Elevation North:	No features	3						

Number

M322

Elevation East:

M322 sign

Elevation South:

Gable-end. Open entrance. Metal girder protruding below roof.

Elevation West:

Gable-end. No features.

Overall Internal Descriptio

Single room

Interpretation of phasing

None

Rooms Detail:

Wooden panels on N., W.& E. walls. Wooden board with checked pattern on N. wall (1.6m sq.). Metal girder running along N. wall, and another slung below thick wood plank ceiling. Centrally placed concrete plinth (2.2m N-S, 0.80m high, 0.60m

wide), sloping down to girder on N. wall

Other:

N/A

Number/ SS Number	M323	Old Series:				NGR:	TQ3780	09964
Name/Function:							Conditi	on
Name / Functi	on	Start Da			nd Date:		\boxtimes	Good
Observation point Smoke assessment		1965-1972		11/5/89				Fair
OHIOKE assessment		1						Demolished
								Unknown
Contact Prints								
	-			-			-	
Wallet Law and All								
Photography								
Film Number: Film Ty	vpe S	Subject:	Dire	ction	Exp No:	1		
WS19 Colour Slid	e Exteri	or	East		16			
WM119 Mono	Exteri	or	East		16			
Cartographic depiction:	D 1.11	\Box						
Date: Cartographic 1976 WASC 900/113		-						
Documentary References:								
	umentary Ref	erence:	-		Year:			
BPB012					c1988			
RO BLDG. LIST M323 Obs Closure date 11/5/89	ervation point				1993	-		
Historical Photographs:		*,						
Relationship with other Mo	numents:	lone						
Artefacts None								
General Description:	Small breez	e-block build	ing					
Length: 3	Breadth:	2	Height	:				
Shape in Plan	Rectangular							
Number of Storeys:	Single							
Building Material:	Breeze Bloc	k				1000000		
Bonding Type:	Stretcher Bo	ond						
Form of Roof:	Flat		9					
Roofing Material:	Mineralised	Felt on Timbe	ər					
Roof Features	None							
Power Source	None							
Traverse:	None							
Entrance To:								
Elevation North:	No features							
Elevation East:	Open (no wa	II). No feature	es					
Elevation South:	No features							

		Number	M323
Elevation West:	Open (no wall). No features		
Overall Internal Descriptio	Single room		
Interpretation of phasing	None		
Rooms Detail:	Concrete floor, no ceiling		
Other:	N/A		

Number/ SS Number	M325	Old Series:		NGR:	TQ38069953
Name/Function:					Condition
Name / Func	tion	Start Date:	End Date:		Good
Expense magazine for M	343	1979	2/11/89		Fair
					☐ Demolished
					Unknown
Contact Prints					
			_		
				281	
Photography					
Film Number: Film		Subject: I	Direction Exp No:		
WS22 Colour Sli		terior Sou			
WM Mono	EX	terior Sou	ith 17		
Cartographic depiction:					
Documentary References	:				
	cumentary	Reference:	Year:		
RO BLDG. LIST (M325 M Closure date 2/11/89	agazine)		1993		
Historical Photographs:					
Relationship with other M	lonuments:	Expense magazine	e for M343		
Artefacts None					
General Description:	Small b	rick building			
Length: 1.9	Breadth	: 1.9 He	ight: 2.7		
Observation Plans	Square				
Shape in Plan					
Number of Storeys:	Single				
Building Material:	Yellow E	Brick			
Bonding Type:	English I	Bond			
Form of Roof:	Flat				
Roofing Material:	Mineralis	sed Felt on Timber b	oards		
Roof Features	None				
Power Source	Electric				
Traverse:	None				
Entrance To:					
Entrance For					
Elevation North:	No featur	res			
Elevation East:	Electrical	conduit terminal			
Elevation South:			en frame, with concrete of S. wall is a 2.5m long		nelf on metal bracket. high, 1 brick wide wall.
Flevation West:		onduit and associate			

		Number	M325
Overall Internal Descriptio	Concrete floor,no ceiling		
Interpretation of phasing	None		
Rooms Detail:	N/A		
Other:	N/A		

Number/ SS Number	//326	Old Series:	460		NGR:	TQ37879967
Name/Function:						Condition
Name / Function	on	Start Da	te:	End Date:		Good
Dry Guncotton magazine		1904				Fair
Edge Runner Mill		pre 1967	6/11/89	9		Demolished
						Unknown
						Onknown
Contact Prints						
	_	_				
Photography						
Film Number: Film Ty	ре	Subject:	Direction	Exp No:		
None						
Cartographic depiction:						
Date: Cartographic	Depiction:					
1908 WASC 900/62A						
1923 WASC 900/84						
1976 WASC 900/113						
Documentary References:						
	ımentary Ref	erence:		Year:		
WASC 1508				1910 1972	4	
WASC 1506/1 BPB012		- Charles		c1988	1	
RO BLDG. LIST M326 Dry g	guncotton ma	agazine		1993		
Closure date 6/11/89						
Historical Photographs:						
	Н	listorical Photo	graphs:			
BB93/27137						
Relationship with other Mor	numents:	Vone				
Artefacts None						
General Description:						
Length: 9	Breadth:	4.5	Height:			
Shape in Plan		SW exit corri	dor			
Number of Storeys:	Single					
Building Material:	Metal Fram	ed, covered by	y Asbestos She	eeting		
Bonding Type:	N/A					
Form of Roof:	octagonal,	tapering to cer	ntral apex. Dou	uble-pitched &	arched	entrance
Roofing Material:	Main buildir	ng: Mineralised	l Felt on Timbe	er,metal purlin	Entran	ce: felt on timber the
Roof Features	None					
Power Source	Electric, stea	am				
Traverse:	Circular Ear	thwork Traver	se			
Entrance To:	SW					

Number M326

Elevation North:

N/A

Elevation East:

N/A

Elevation South:

Single wooden door, wooden frame, concrete lintel. Metal vent & lamp above door.

Elevation West:

Switchbox mounted on traverse to W. of entrance

Overall Internal Descriptio

Two-sectioned porch/corridor leading to single room. Conrete flooring throughout.

Interpretation of phasing

None

Rooms Detail:

Corridor (from SW): Concrete rendered arched brickwork, curving to W.to meet timber-framed corridor, clad with asbestos sheet). The corridor leads directly into the main room. Main room:-8 sides, each side with metal-framed window below eaves, with 3 plastic panes each. Brick skirting (bitumen painted). Hardboard ceiling. 4 exterior lamps, positioned to shine into room through windows, supplied by electrical conduit running around eaves. Steam pipe enters through E. wall

Other:

None

Number/ SS Num	ber M327	Old Series:			NGR:	TQ38009969
Name/Function:						Condition
	e / Function	Start Dat		End Date:		⊠ Good
Labour pool mov	ver shed	1975	30/5/9			Fair Demolished Unknown
Contact Prints –						
Photography Film Number:	Film Type	Subject:	Direction	Exp No:		
	olour Slide Iono		Southeast Southeast	28		
Cartographic dep						
	tographic Depiction: 900/113					
Documentary Ref) of a way a a .		V		
3PB012	Documentary F	tererence:		Year: c1988	-	
RO BLDG. LIST M	1327 Mower shed			1993		
Closure date 30/5	5/91					
Historical Photogi	aphs:					
Relationship with	other Monuments:	None				
Artefacts None						
General Description	on:					
ength: 12	Breadth:	4.9	Height: 3.	2		
Shape in Plan	Rectangu	ılar				
Number of Storey	s: Single					
Building Material:	Red Brick					
Bonding Type:	Flemish E	Bond				
orm of Roof:	Flat					
Roofing Material:	Corrugate	ed iron sheets on	metal frame,	wood flashing		
Roof Features	None					
Power Source	Electric					
Traverse:	None					
Entrance To:						
levation North:	electric &	telephone cables	.M327 sign			
Elevation East:	Corrugated	d asbestos & trar	slucent fibre-	glass panels		
Elevation South:	No feature	26	*			

Number M327 2 sets of large wooden doors (floor to ceiling) set in wood panel wall. Fibre-glass panel, below eaves ,running length of wall

Overall Internal Descriptio

screed concrete floor

Interpretation of phasing

None

Rooms Detail:

Elevation West:

None

Other:

N/A

Number/ SS Nu	mber [M328	Old Series:				NGR:	TQ3800	09968
Name/Function	ր:							Conditi	on
Na	me / Function	on	Start Da	ate:	E	nd Date:			Good
Scrap metal bir	ns		1977		18/4/90				Fair
									Demolished
									Unknown
Contact Prints									
Photography									
Film Number:	Film Ty		Subject:	-	ection	Exp No:			
WS13	Colour Slide		xterior	North-		32			
WM113	Mono	E	xterior	North-	East	32			
	artographic		n:						
	SC 900/113								
Documentary R			Deference			Vassu			
M328 BO1	Doc	umentary	Reference:			Year: 1977	-		
RO BLDG. LIST	M328 Scra	p metal b	oins			1993			
Closure date 18	3/4/90								
Historical Photo	graphs:								
Relationship wi	th other Mo	numents:	None						
Artefacts None	Э								
General Descrip	otion:								
Length: 8.9		Breadt	h: 3.9	Heigh	it: 1.1	5			
Shape in Plan		Rectang	gular						
Number of Stor	eys:	Single							
Building Materia	al:	Breeze	Block						
Bonding Type:		Stretch	er Bond						
Form of Roof:		Un-roof	ed						
Roofing Materia	al:	N/A							
Roof Features		N/A							
Power Source		None							
Traverse:		None							
Entrance To:									
Elevation North	:	No featu	ıres						
Elevation East:		No featu							
Elevation South	1:	No featu	ıres						

	Numb	er	M328
Elevation West:	Open entrance to 3 cells		
Overall Internal Descriptio	Screed concrete floor		
Interpretation of phasing	None		
Rooms Detail:	Northern cell is larger than two others.Cells are signed "IRON", "ALUMINIUM" & "SWARF AND TURNINGS".	from N.):-	
Other:	N/A		

	SS Number	M329	Old Series:	457		NGR:	TQ37989970
Name/Fu							Condition
Inaturna	Name / Fur	nction	1887	ate:	End Date:		Good
Instrumer Office	nt Room		1980	7/4/9	0		☐ Fair
o moo			1,000	77170			Demolished
							Unknown
Contact I	Prints				ARRA.		
-	_				11.		
		Com Age	h				
1 4				25			a la
The state of	III III				TOTAL		
tima							29月10日
7	1			25 A			- SHIRLINGS
	23	- 23 A	24	24 A	U	DF	PD FP4 PLI126
hotograp	hy					-	
Film Num	nber: Film	Type	Subject:	Direction	Exp No:	ŀ	
WS13	Colour S		erior	North-West	29	i i	AND PERSONAL PROPERTY.
WS13 WM113	Colour S Mono		erior erior	South North-West	28	1	
VM113	Mono		erior	South	29		
	hic depiction:						
		his Danistians					
Date: 1897	O/S MAP	hic Depiction:				7	E 27 U.C.
1908	WASC 900/6	62A					
1923	WASC 900/8						
1976	WASC 900/1	113					
Document	tary Reference	es:					
	0	Ocumentary R	eference:		Year:		
Sandhurst					1894		
VASC 15					1910		
VASC 15 BPB012	06/1				1972 c1988	-	
	27.Instrument	room.			C1366		
	LIST M329				1993		
Closure da	ite 7/4/90						
listorical l	Photographs:						
telationsn	ip with other	wonuments:	None				
Artefacts	None						
General De	escription:						
		<u></u>					
ength:	12	Breadth:	7	Height: 4			
hape in P	lan	Rectangul	ar				
lumber of	Storeys:	Single					
Building M			llow Brick (mai	n buildina). red	d brick (S. exte	ntion)	
onding T			and (main),stre			THOIT)	
					111 <i>)</i>		
orm of Ro			tched (main),fla				
loofing M	aterial:	Mineralise	d Felt on Timb	er			
Roof Feat	ures	None					

Power Source

Electric

Number

M329

Traverse:

None

Entrance To:

Elevation North:

Two small segmental arched, wooden framed windows with a concrete sill.1 clay vent with modern extraction flue to W. M329 sign. "Auto-gear reconditioned gearboxes" sign. Electric conduit to ground level junction-box

Elevation East:

Gable-end: 1 segmental arched wooden door, in a wooden frame, with a concrete step. 2 small segmental arched, wooden-framed windows to N. of door. 4 lamps, M329 sign, electric and telephone cables (main building). E. extention: 1 wooden door, wooden frame with concrete lintel & step. 1 metal framed window, concrete lintel, tile sill. Steam pipe entry

Elevation South:

No features

Elevation West:

Main building: Gable-end: 1 bricked-up (yellow stretcher bond bricks), segmentalarched doorway at N. end. 2 metal framed windows sharing 1 concrete lintel, seperate concrete sills. S. extention:-1 segmental arched wooden door, wooden framed with a concrete step. Clay vent above door.1 metal framed wondow with a concrete lintel and tile sill.1 lamp

Overall Internal Descriptio

1 small room to NE, accessable from outside only. Access from Main room to another room to NW, and office to SE. Porch & toilets to SW.

Interpretation of phasing

Blocked off doorways & varied floor surfaces suggest changes in useage

Rooms Detail:

NE room has a single wooden door with a wooden frame, wooden floorboards and wooden boarded ceiling. There is a blocked-off, segmental-arched doorway in SE corner. The main room has a lino floor & concrete rendered walls to S., a concrete floor & brick wall to N. The ceiling is of wood panelling

Number/ SS Nu	ımber	M330	Old Series:			NGR:	TQ37989968
Name/Function	n:						Condition
Na	me / Fund	etion	Start Da		End Date:		Good
Store Contact Prints		70.	1912	16/5/8	9		Fair Demolished Unknown
_		_					
Photography							
Film Number:	Film		Subject:	Direction	Exp No:		
WS13 WM113	Colour Sli Mono	ide	Exterior Exterior	South-East South-East	32		
Cartographic de			LAterioi	Joutin-Last	31		
	Cartograph	ic Depict	on:				
	SC 900/1						
Documentary F	References	: :					
	Do	ocumenta	ry Reference:		Year:		
M330 B01-B03	3				1912-1919	5	
WASC 1506/1 BPB012					1972 c1988	-	
RO BLDG. LIST		ore			1993		
Closure date 16	6/5/89						
Historical Photo	ographs:						
Relationship wi	ith other N	/lonument	s: None				
Artefacts None	e						
General Descrip	otion:						
Length: 6		Bread	Ith: 4	Height: 4.	02		
				Tieigitt. 4.	02		
Shape in Plan			ngular				
Number of Stor		Single					
Building Materia	al:	Buff E					
Bonding Type:			h Bond				
Form of Roof:		250,200,000,000	e Pitched				
Roofing Materia	al:	Slate	tiles on timber fran	ne			
Roof Features		None					
Power Source		Electri	c & steam				
Traverse:		None					
Entrance To:							
Elevation North	;	step. R	ecessed panels abo pipe enters through	ove and to E. 8	W. of door.	/1330 s	tel and bull-nose brick ign to E. of door. f wall, connecting to

Number

M330

Elevation East:

At the N. end of the elevation is a timber-framed, asbestos-clad lean-to(modern). A small, brick-lined, trapezoidal hole is cut through the wall (original feature).

Elevation South:

2 large wooden-framed windows with segmental arches and concrete sills. 2

recessed panels. Telephone connection (S.E. corner).

Elevation West:

1 large metal-framed, segmental-arched window with a concrete sill & small clay vent (all in recessed panel).Steam pipe entry to S. of window.

Overall Internal Descriptio

Single room, concrete floor, no ceiling

Interpretation of phasing

Rooms Detail:

2 steel girders (aligned N-S)., electric ducting, steam pipe with elevated radiator.

Number/ SS Number	M331	Old Series:		N	IGR:	TQ37969969
Name/Function:						Condition
Name / Fund		Start Da		End Date:		Good
Battery charging/tractor Electricians' workshop	repair	1940 1980	1980 29/3/90		-	Fair
		1,000	2070700		_	Demolished
						Unknown
Contact Prints						
	c					
Photography Film Number: Film	Γνηρ	Subject:	Direction	Exp No:		
WS13 Colour Sli	- Andrews	Exterior	South	31		
WM113 Mono		Exterior	South	30		
Cartographic depiction:						
Date: Cartograph		on:				
Documentary References						
		y Reference:		Year:		
M331, BO1-BO5		•		1941-1982		
WASC 1508/1 BPB012	-			1972 c1988		
RO BLDG. LIST M331 Ele	ctricians'	workshop		1993		
Closure date 29/3/90						
Historical Photographs:						
Relationship with other M	lonument	Linked to M33	33 by extention	of M333		
Artefacts None						
General Description:						
Length: 15	Bread	th: 12	Height: 3.9	93		
Shape in Plan	Recta	ngular with SE exte	entio			
Number of Storeys:	Single					
Building Material:	Red B	rick				
Bonding Type:	Englisl	n Bond (main buildi	ng) stretcher (S	E ext.)		
Form of Roof:	Flat					
Roofing Material:	Concr	ete clad with felt (r	main).Corrugate	d asbestos on r	netal	frame (SE ext.)
Roof Features	None					
Power Source	Electric	c & steam				
Traverse:	None					
Entrance To:						
Elevation North:	placed	ceiling to floor) dou double wooden doo metal framed wind	ors in a wooden	frame, with co	ncret	ne to E. end. Centrally to lintel & overhead osed brick sill.

Overhead lamp.1 clay vent & 2 metal-louvred, ground level vents.

Elevation East:

No features on main building or ext.

Elevation South:

3 metal-framed windows with concrete lintel and bull-nosed brick sill. Steam pipe running length, into ext. on E. side of S. elevation. T.V. aerial. SE ext.: 1 metal-framed window with concrete lintel and tile sill.

Elevation West:

2 metal-framed windows to N, sharing a concrete lintel & sill.1 Metal-framed window to S, with a concrete lintel & sill with yellow stretcher bond brickwork below, indicating previous use as a doorway. SE ext.: Single wooden door in a wooden frame with a concrete lintel.

Overall Internal Descriptio

Central main room, 3 rooms to W., 1 to NW. Access to W end room via large doors. Access to ext. via W room.

Interpretation of phasing

Changes to doorway in W end

Rooms Detail:

Main room has false ceiling & concrete floor. W rooms (from S.): Toilets, with concrete floor. Kitchen, with linoleum floor. Toilets, with quarry tile floor. All 3 have a concrete ceiling. Office to NW, has a false ceiling, and carpet on concrete floor. W. end: Large workshop with concrete floor, no ceiling, door in S. wall (altered from a segmental arch to a normal flat topped wood framed wooden door). Ext. has a concrete floor & ceiling.

Number/ SS Nu	mber /	/1332	Old Series:		N	GR:	TQ38039971
Name/Function	ր:						Condition
Na	me / Functio	n	Start Date	: Е	nd Date:		Good
Metal powder	store		1952	by 1972			☐ Fair
Solvent store			by 1972			_	Demolished
Laggers store			by1988	17/4/84	-	_	Unknown
Contact Prints							
							*
Photography				r			
Film Number:	Film Ty		Subject:		Exp No:		
WS13 WM113	Colour Slide Mono				24		
			Exterior	outii-vvest /	20		
	artographic SC 900/113	Depicti	on:				
Documentary R	eferences:						
	Docu	ımentar	y Reference:		Year:		
WASC 1506/1					1972		
BPB012 RO BLDG. LIST	M332 Lagg	ers stor	Δ		c1988 1993		
Closure date 17		010 0101	•		1000		
Historical Photo							
Relationship wi	th other Moi	numents	s: None				*
Artefacts None)						
General Descrip	tion:						
Length: 1.7		Bread	th: 1.4 H	leight: 2.1	5		
Shape in Plan		Rectar	ngular				
Number of Store	eys:	Single					
Building Materia	ıl:	Red Bi	rick with repaired cor	ners			
Bonding Type:			Bond				
Form of Roof:		Flat					
Roofing Materia	d:	Concre	ete clad with felt				
Roof Features		None					
Power Source		None					
Traverse:		None					
Entrance To:							
Elevation North:		Single	wooden door in a woo	oden frame. w	rith 0.1m gap t	o do	or frame
Elevation East:		No feat			3~P (

		Number	M332	
Elevation South:	No features			
Elevation West:	No features			
Overall Internal Descriptio	Single room,concrete floor & ceiling			
Interpretation of phasing	None			
Rooms Detail:	No features			
Other:				

Number/ 55 Nu	ımber	M333	Old Series	3:			NGR:	TQ379	979969	
Name/Functio	n:							Condi	tion	
	ame / Funct		Start Date:			nd Date:		\boxtimes	Good	
Electricians store & office			1977	1977 29/3/90					Fair	
									Demolished	
									Unknown	
Contact Prints	R.									
-										
hotography										
Film Number:			Subject:	_		Exp No:				
NS13	Colour Slic		erior	South		31				
VS13 VM113	Colour Slid		erior erior	South		34				
VM113	Mono		erior	South		4				
Cartographic d	epiction:						•			
		c Depiction:								
	SC 900/11									
	2-6									
Documentary F			. ,							
Documentary Reference: Yea M333 BO1-BO2 1977						Year:	\dashv			
						c1988	-			
RO BLDG. LIST		ctricians off	ice and store			1993				
Closure date 29	9/3/90									
listorical Photo	ographs:									
			Links of to Of	21 h				- 10		
Relationship wi		onuments:	Linked to 33	31 by ext.						
Artefacts None	е									
Seneral Descrip	otion:									
ength: 8		D. M.	F	1	4.00					
engin. o		Breadth:	5	Height	: 4.06					
hape in Plan		L-shaped								
lumber of Stor	eys:	Single								
Building Materia	al:	Pre-fab. o	concrete pane	ls on a co	ncrete pli	nth (main)	Fyt is i	n hreeze	ı-block	
								DIOCK		
orm of Roof: Double Pitched										
corrugated iron (main). Asbestos & fibre-glass on timber frame (ext.).										
Roof Features		None	None							
Power Source		Electric								
raverse:		None	None							
Entrance To:										
levation North	:	2 large wo	ood framed wi	indows, si	eparated h	ov a thin w	ooden n	anel.		

Number

M333

Elevation East:

Gable-end: 1 large wooden-framed window at N. end. Steam pipe exit connecting

to mains pipe to E.

Elevation South:

No features

Elevation West:

Single wooden door,wooden frame at N end. Double wooden door in a wooden frame at S. end. Electric conduit to lamp, to S. of single door. Over double doors, a timber framed,corrugated iron roof extends W to M331, creating a covered

entrance to S. ext.

Overall Internal Descriptio

1 main room with breeze-block interior partition wall aligned E-W. Blocked-off doorway with concrete lintel to small room in NW corner

Interpretation of phasing

Rooms Detail:

Small NW room is accessed via single door on W. elevation

Number/ 55 Number	M334	Old Series:			NGR:	TQ38049964
Name/Function:						Condition
Name / Fun	nction	Start D	ate:	End Date:		Good
Store		1977	24/7/90)		☐ Fair
			·			Demolished
						Unknown
Contact Prints						
				-		
Photography						
	Туре	Subject:	Direction	Exp No:		
WS16 Colour S		Exterior	North	16		
WM116 Mono		Exterior	North	11		
Cartographic depiction:	L'- D1-4	D				
Date: Cartograp	hic Depicti	on:				
1976 WASC 900/1	113					
Documentary Reference	es:					
С	ocumenta	ry Reference:		Year:		
M334 card WASC 1508				1977 1910	-	
WASC 1680				1910		
RO BLDG. LIST M334 S	tore			1993		
Closure date 24/7/90						
Historical Photographs:						
Relationship with other	Monument	s: None				
Artefacts None						
General Description:						
ength: 6						
Length. 0	Bread	Ith: 5.5	Height: 2.	4		
Shape in Plan	Recta	ngular				
Number of Storeys:	Single					
Building Material:	Pre-fa	b concrete panels	& frame with m	netal ties.		
Bonding Type:	N/A					
Form of Roof:	Flat					
Roofing Material:		gated Asbestos				
Roof Features	None					
Power Source	None					
Traverse:	None					
Entrance To:						
Elevation North:	No feat	tures				

Elevation East:

No features

Elevation South:

2 "up & over" garage doors seperated by concrete piers. M334 sign. Sceed concrete ramp

Elevation West:

No features

Overall Internal Descriptio

Divided into 2 garage bays

Interpretation of phasing

Rooms Detail:

No features

Number/ SS Number	M335	Old Series:			NGR:	TQ38049963
Name/Function:						Condition
Name / Fu	nction	Start Da	ite:	End Date:		Good
Store		1977	24/7/90)		Fair Demolished Unknown
Contact Prints						
Photography						
	n Type	Subject:	Direction	Exp No:		
WS16 Colour : WM116 Mono		terior terior	North-West North-West	10		
Cartographic depiction:		.01101	WOITH WOST	10		
Documentary Reference	es:					
	Documentary F	Reference:		Year:		
M335 card				1977		
RO BLDG. LIST M335 : Closure date 24/7/90	Store			1993	-	
Historical Photographs:		None				
Artefacts None						
General Description:						
Length: 6	Breadth:	2.9	Height: 2.	4		
Shape in Plan	Rectangu	ılar				
Number of Storeys:	Single					
Building Material:	Pre-fab.	concrete panels	& frame			
Bonding Type:	N/A					
Form of Roof:	Flat					
Roofing Material:	Corrugate	ed Asbestos				
Roof Features	None					
Power Source	None					
Traverse:	None					
Entrance To:						
Elevation North:	No feature	es				
Elevation East:	Single me	tal "up & over" (garage door.M3	335 sign.Scree	d cond	crete ramp
Elevation South:	No feature	es				
Elevation West:	No feature	es				

		Number	M335
Overall Internal Descriptio	Single room,concrete floor,no ceiling		
Interpretation of phasing	None		
Rooms Detail:	No features		
Other:			

Number/ SS Number	M337	Old Series: 463		NGR:	
Name/Function:					Condition
Name / Fun	etion	Start Date:	End Date:		Good
Motor Room for M338		1894	demol. 1971		☐ Fair
					□ Demolished
					Unknown
Contact Prints					
Photography					
Cartographic depiction:					
	hic Depiction:				
1897 OS 1908 WASC 900/6	32 A				
1923 WASC 900/8					
1976 WASC 900/1	113				
Documentary Reference	es:				
	Ocumentary R	eference:	Year:		
WASC 1506/1 WASC 1580			1972 1910	_	
Sandhurst			1894		
BPB012			1988		
Historical Photographs:					
Relationship with other	Monuments:	Also known as SS2	23		
Artefacts					
General Description:					
Length: 0	D 14				
Length: 0	Breadth:	O Heig	ht: 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 Fast:					
- INVATION HACT!					

M337

Elevation South:

Elevation West:

Overall Internal Descriptio

Interpretation of phasing

Rooms Detail:

Number/ S	S Number	M338	Old Series: 46	4	NGR:	TQ38029964
Name/Fun	ction:					Condition
	Name / Fu	nction	Start Date:	End Date):	Good
Tray dryin			1894	demol.		☐ Fair
Laboratory	/ osives facility	,	1962 rebuilt 1966	1966 31/8/90		Demolished
TOID EXPIC	sives racility		1900	31/8/90		Unknown
Contact P	rints					_
	-					
Photograph	ıy					
Film Numl		n Type		Direction Exp No	<u>:</u>	
WS16 WM116	Colour			thwest 13 thwest 13	-	
			terior	invest 13		
	nic depiction:					
Date: 1897	OS Cartogra	phic Depiction				
	100,100	62A; Guncotto	on			
		84; Guncottor	St			
1976	WASC 900/	113				
Documenta	ary Referenc	es:				
14000 004		Documentary I	Reference:	Ye		
M338 B01 WASC 150				1894- 1910	1964	
WASC 150				1972		
		10lb Explosive	s Facility	1993		
Closure dat	te 31/8/90					
Historical P	hotographs:					
Relationshi	p with other	Monuments:	Linked to M339. S	S221 within traver	se	
Artefacts	None					
General De						
General De	Scription.					
Length:	10	Breadth	Hei	ght:		
Shape in Pl		Rectango	ılar			
Number of	Storeys:	Single				
Building Ma	aterial:	Concrete	and brick			
Bonding Ty	pe:	Stretche	Bond (brickwork)			
Form of Ro	of:	Flat				
Roofing Ma	iterial:	Mineralis	ed Felt on Timber			
Roof Featu	res	Weather	boarded boxes			
Power Sou	rce	Steam &	electric			
Traverse:		Sub-Rect	angular Earthwork Ti	raverse		
Entrance T	o:	E				

M338

Elevation North:

Reinforced concrete wall, 8 large blocked pipe outlets

Elevation East:

1 set of double wooden doors. 2 large square metal plates bolted onto wall. Gantry onto roof. Steam pipe enters from E, then runs over roof. M338 sign.

Elevation South:

Reinforced concrete wall, 8 large blocked pipe outlets.

Elevation West:

Centrally placed single wooden door in a wooden frame. 2 sets of double wooden doors (at N. & S. ends) with plastic glazing. Plastic "walls" with wooden frames surround the double doors. Other features include: a large metal flue, 2 exterior lamps, 2 steam pipes, entering from roof. There are metal brackets with circular holes on either side of the single door. Electricity supply from S. Metal gantry spans the gap between the roof and the traverse, supporting large steel mesh ramp. 2 very large angled mirrors to S. end of wall. Metal louvres at either end of wall. Timber covered drainage hole.

Overall Internal Descriptio

3 rooms ,no access to each other, all with concrete floors

Interpretation of phasing

None

Rooms Detail:

N room: Champhered edges between ceiling/wall & wall/floor. Large metal plate on E. wall. Drainage gully along W. wall. S.room: Champhered edges between ceiling/wall & wall/floor. large metal plate on E. wall. Drainage gully along W. wall. Central room: Several controls & switchboxes on E side of room, along with a concrete plinth.

Number/ SS Number	M339	Old Series:	?459 Drying R	loom 18	NGR:	TQ38039964
Name/Function:						Condition
Name / Funct	ion	Start Da	ate: E	nd Date:		Good
Control Room for M338		1966	31/8/90			Fair Demolished Unknown
Contact Prints	ı-					
Photography						
Film Number: Film T		Subject:	Direction	Exp No:		
WS16 Colour Slice WM116 Mono		terior terior	Northwest Northwest	12		
Cartographic depiction:	LX	101101	Northwood	1.2		
Date: Cartographi	c Depiction	· П				
1976 WASC 900/11						
Documentary References:						
Do WASC 1506/1	cumentary l	Reference:		Year: 1972	+	
RO BLDG. LIST M339 Cor	ntrol room			1993		
Closure date 31/8/90						
Historical Photographs:						
Relationship with other M	onuments:	Linked to M3	38			
Artefacts None					-	
General Description:						
Length: 7.5	Breadth	: 3.15	Height:			
Shape in Plan	Rectang	ular				
Number of Storeys:	Single					
Building Material:	Yellow E	Brick				
Bonding Type:	English E	Bond				
Form of Roof:	Flat					
Roofing Material:	Mineralis	sed Felt on conc	rete			
Roof Features	None					
Power Source	Electric 8	& steam				
Traverse:	None					
Entrance To:						
Elevation North:	Steam pip	oes exiting, joini	ng E-W aligned s	service pipe.		
Elevation East:			metal frame to S ox at S. end, wh			en doos in a metal ilding.

M339

Elevation South:

Square, metal-framed viewing port. Steam pipe enters from W. Metal cover over 3

pipe exits. M338 sign.

Elevation West:

Square, metal-framed viewing port. Steam pipe enters from W. Metal covered leanto over steam pipe gauge. A large gantry extends W over traverse, linking M339 with M338. The gantry supports a steel mesh ramp, and is bolted to the two buildings. Steam pipe & electric cable, slung below gantry, lead to M338

Overall Internal Descriptio

2 rooms, brick partitioning. Concrete floors & ceiling in both rooms

Interpretation of phasing

None

Rooms Detail:

S. room has linoleum covering on concrete floor, and a small concrete plinth. The W.wall has a veiwing port, 3 switchboxes & assoc. cables. N. wall has a control panel & 6 electric sockets. S.wall has a viewing port, 1 radiator & a telephone shelf. The E.wall has access via double wooden doors to N room. N room has several switchboxes, assoc'd. cables, 1 radiator & access to outside.

Number/ SS Nu	ımber	M340	Old Series:			NGR:	TQ3799	99958	
Name/Function	n:						Conditi	on	
Na	me / Funct	tion	Start Da		End Date:			Good	
Magazine			1972	by 19				Fair	
Kerosene store	9		by1993	retain	ed in use by F	O		Demolished	
							I ⊟	Unknown	
Contact Prints	i								
_			_						
Photography									
Film Number:	Film T	уре	Subject:	Direction	Exp No:				
WS22	Colour Slic		Exterior	South	15				
WS16 WS16	Colour Slic		Exterior Exterior	South Southeast	14 15				
WM122	Mono		Exterior	South	15				
WM116	Mono		Exterior	South	14				
WM116	Mono	ļ.	Exterior	Southeast	15				
Cartographic d	epiction:								
	Cartographi		on:						
1976 WAS	SC 900/11	3							
Documentary F	References:								
111100 1500/1	Do	cumentar	y Reference:		Year:	_			
WASC 1506/1 BPB012					1972 c1988				
RO BLDG. LIST	M340 Ker	osene sto	ore		1993				
Cliosure date: i	n use.								
Historical Photo	ographs:								
Relationship wi	ith other M	onuments	s: None						
Artefacts None	е								
General Descrip	otion:								
Length: 2		Bread	th: 1.8	Height:	2				
Shape in Plan		Rectar							
Number of Stor	ave:	Single							
Building Materia			Block						
Bonding Type:	ui.		her Bond						
Form of Roof:		Flat	nor bond						1
Roofing Materia	al•		ated Asbestos						
	ai.		ated Asbestos						1
Roof Features		None							
Power Source		None							
Traverse:		None					r		
Entrance To:									

		Number	M340
Elevation North:	Single wooden door in a wooden frame		
Elevation East:	No features		
Elevation South:	No features		
Elevation West:	No features		
Overall Internal Descriptio	Single room		
Interpretation of phasing	None		
Rooms Detail:	Concrete floor, no ceiling, shelving along S. v	wall	
Other:			

M341

Number/ SS Number	M341	Old Series:			NGR:		
Name/Function:		_				Conditi	on
Name / Fund		Start Da	ite:	End Date:			Good
Smoking Room (Gate Ho	ouse)	1980					Fair Demolished Unknown
Contact Prints	_	=					
Photography							
Cartographic depiction:							
Documentary References	:						
Historical Photographs:							
Relationship with other N	/lonuments:						
Artefacts							
General Description:							
Length: 0	Breadth:	0	Height:	0			
Shape in Plan							
Number of Storeys:							
Building Material:							
Bonding Type:							
Form of Roof:							
Roofing Material:							
Roof Features							
Power Source							
Traverse:							
Entrance To:							
Elevation North:							
Elevation East:							
Elevation South:							
Elevation West:							
Overall Internal Description)						
Interpretation of phasing							
Rooms Detail:							
Other:							

M341

Number/ SS Nur	mber M3	42	Old Series:	465			NGR:	TQ3773	39958
Name/Function	:							Conditi	on
	me / Function		Start Da	ate:		End Date:			Good
Cordite Magazii			1892		1914				Fair
Blending House			1914		by 197	2			Demolished
Store/assembly		!=4!==!4	by 1972		1977	1			
HE Charge Mac	nining in assoc	lation wit	1977		26/6/90	J			Unknown
Contact Prints									
17	n							9	
Photography									
Film Number:	Film Type		ubject:		ection	Exp No:			
	Colour Slide	Exterio	or	South		21			
	Colour Slide	Exterio		South		17			
	Mono	Exterio		South		21			
WM119	Mono	Exterio	or	South	East	17			
						-			
Cartographic de	piction:			•			l.		
	artographic De	oiction:							
1897 O/S N									
	C 900/62A; Co								
	C 900/84; Bler C 900/113	laing Hou							
Documentary Re			Ш						
Documentary Re		ntary Refe	rence:			Year:			
Sandhurst	Doddino	intury more	1011001			1894	-		
M342 B01-B10						1914-198	8		
WASC 1508						1910			
WASC 1506/1						1972			
BPB012						c1988	4		
RO BLDG. LIST Closure date 26		Machining				1993	-		
Historical Photog	graphs:	His	storical Phot	ograph	s:				
Relationship wit	h other Monum	ents: S	S220-Inciner	ator(?)	to east.				
Artefacts									
General Descript	tion:	ectangular	building wit	h toilet	extensi	on to the E a	nd anoth	er extens	sion to the SW.
Length: 17	В	readth:	13	Heigh	t:				
Shape in Plan	Re	ctangular							
Number of Store	eys: Sir	ngle							
Building Material	Bu	ff Brick							
Bonding Type:	En	glish Bond							

M342

Form of Roof:

Double Pitched N-S butterfly

Roofing Material:

Mineralised Felt on Timber

Roof Features

Water tank on the roof of the East ext.

Power Source

Electric, steam

Traverse:

Sub Square Earthwork Traverse to north, south and east.

Entrance To:

\//

Elevation North:

Gutter at eaves level runs around entire building. A single wooden door with concrete lintel and step, has an electric light mounted beside it. There are signs of re-working of brickwork around the lintel. There is one blocked window to the west (yellow bricks). A Window to the east of elevation has a segmental arch and a metal frame. An electric conduit links to lamp beside door. Other featurwes include three electrical switches at east end of elevation, an earthing strip close to floor level, two air vents and a steam bleeder pipe.

Elevation East:

A small rectangular toilet extension abuts the N end of the E elevation. Features on the main building elevation include one wooden framed, 3-light window, covered by corrugated translucent fibreglass sheet, one lamp and a steam pipe. The extension has a flat roof, covered with mineralised felt. It has a single wooden door to the N, with a concrete lintel and step, and an electric light above. A wooden framed window shares a lintel with the door. The brickwork around the door lintel is reworked, suggesting a repair or alteration. There are also two steam bleeder pipes.

Elevation South:

A rectangular southern extension is linked to the main building by a N-S aligned corridor at east end, but elsewhere separated from it by a 0.5m gap. Single wooden door at east end of the extension. The other faces were too overgrown for access. The main building has two windows in this elevation, one metal framed, one wooden framed; both with segmental arch and concrete sill. Also, one blocked window (as west elevation).

Elevation West:

Main building: One set of double wooden doors in wooden frame. New yellow brickwork, one metre to north and south of the door indicate an alteration; Other features include: Switch box cabinet; One blocked window with a segmental arch in yellow brick with a concrete sill; Extractor fan above blocked window. Two steam bleeder pipe; Earthing strip near ground level; Electric conduit to lamp and fan.

Overall Internal Descriptio

The main building is divided into one main room to the South, entered through double doors to the west, with a small romm to the east, separated by brick partition wall. The northern part of the building is divided into two rooms, entered from the north.

Interpretation of phasing

Phase 1 - Main building, phase 2 - E and SE extensions (probably not added at the same time).

Rooms Detail:

Main southern room: Within this part of the building there is a brick partition wall with a large, wooden framed opening to a smaller room. Access to the southern extension is through this room. There is a sliding cordage blast curtain over the western double doors. Three N-S aligned girders span the room at eaves level, with new brickwork surrounding their settings. There are seven machine settings on the floor, 6 switches and junction boxes and 6 radiators supplied by steam pipes from the east wall. There is one alarm bell set in the ceiling. Access to the northern part of the main building is from the north, via the external door at the west end of the north elevation. From this door, there are two doors leading to east and west. These rooms are floored with asphalt, and the ceiling is covered with close-fitting boards. The Western room has white markings on the floor and two square concrete plinths with protruding bolts. These plinths are 0.60m square x 0.70m high, and 0.60m square x 1m high respectively. The room contains a covered extractor fan, and a small, rectangular, wooden framed sliding panel. The east room contains a pulley wheel and winch with associated square pipe, which lead into the eastern extension. Electrical conduits with several junction boxes and isolators, gas, steam and telephone cable, and alarm bells are mounted on the walls of this room. There is a blocked off door with a segmental arch which formerly gave access to the large room to the east. A large, metal framed opening leads to the eastern extension, which is a single room containing a toilet and sink.

M342

Number/ SS Nu	ımber	M343N	Old Series:				NGR:	TQ380	39955
Name/Function	n:							Condit	ion
Na	me / Funct	ion	Start Da	ite:	End	d Date:			Good
Explosive Com			1966.	201010					Fair
Hazard assess	ment (inclu	des 5" railway	1985	29/3/9	90			=	Demolished
									Unknown
Contact Prints									
Photography									
Film Number:	Film T	'vpe S	Subject:	Direction	E	xp No:			
WS16	Colour Slic			Southwest	8				
WS16	Colour Slic			Southeast	9				
WS16 WM116	Colour Slic	de Sign		Southwest	8)			
WM116	Mono			Southeast	9				
WM116	Mono	Sign			20)			
Cartographic d	epiction:								
		c Depiction:							
1976 WAS	SC 900/11:	3							
Documentary F	References:								
		cumentary Ref	erence:			Year:			
M343 B01-102 WASC 1506/1	2					1962-1984 1972	4		
RO BLDG. LIST	M343 Exp	losive compos	ition/ Hazard	a	_	1993	11		
Closure date 29									
Historical Photo	graphs:								
	0.01	Hi	storical Photo	ographs:					
WASC 1126/3									
Relationship wi	th other Mo	onuments: N ir	1343N is par nto sections t	t of the same o enable a les	buil s co	ding as M3 mplicated o	43S. T descript	he buildir tion.	ng was jdivided
Artefacts N/A									
General Descrip	otion:	M343N is a	large, L-shap	ped building.					
Length: 23		Breadth:	13	Height:					
Shape in Plan		L-shaped							
Number of Stor	eys:	Single							
Building Materia	al:	Yellow Brick	t, to the Nortl	h end, concre	te to	the South	end.		
Bonding Type:		Stretcher Bo	ond						
Form of Roof:									
Roofing Materia	al:								
Roof Features									
Power Source		Steam and e	electric.						
Traverse:		None							

Entrance To:

Elevation North:

On the North face of this building, there are five windows, glazed with plastic and wire mesh panes, for three of the lights, and glass for two. There are steam and

electrical cables and one flue exit.

Elevation East:

Elevation South:

There is a single wooden door to M343S

Elevation West:

On the West side of this building, there ae two plastic, wire mesh windows. There is a single wooden door, with a wooden frame, there are several switch boxes in a small wood lined recess. There is a small wooden tank cabinet on the roof.

Overall Internal Descriptio

Within the building M343n, there are three main corridors. In the Eastern corridor, there are two rooms off the North side, and four rooms to the South. There are two rooms to the West end of the corridor.

Interpretation of phasing

Rooms Detail:

Number/ SS N	lumber	M343S	Old Series:				NGR:	TQ380	39955
Name/Functi	on:							Condit	on
	lame / Fund		Start Da			d Date:			Good
Ballistic asse	ssment (Inc	ludes 5" railwa	1966	29/3/9	0				Fair
									Demolished
									Unknown
Contact Prin	ts	_							
Photography									
Film Number	: Film	Туре	Subject:	Direction		хр No:			
WS16	Colour SI			Southwest	8				
WS16 WS16	Colour Sl			Southeast	9				
WM116	Mono	Just Just Just Just Just Just Just Just		Southwest	8				
WM116	Mono			Southeast	9				
WM116	Mono	ign			20	0			
Cartographic									
1976 W/	Cartograph ASC 900/1	ic Depiction:							
Documentary			fauanaa.			Vaan			
M343 B01-B1		ocumentary Ref	rerence:			Year: 1966-198	34		
WASC 1506/	1					1972			
RO BLDG, LIS Closure date 2		Ballistic assessn	nent			1993	-		
Historical Pho	tographs:								
Relationship v	vith other N			//343N are par			e building	g, broken	up into two
			sections for re	ecording purpo	ses	•			
Artefacts									
General Desci	ription:		a rectangular	r building, with	an	annexe o	n the So	uth end,	and an Eastern
		extension.							
Length: 3	0	Breadth:	23	Height:					
Shape in Plan		Rectangula	r						
Number of Sto	oreys:	Single							
Building Mate	rial:	Buff Brick,	yellow brick a	and concrete,.					
Bonding Type	:	Stretcher B	ond						
Form of Roof:		See individu	ual room desc	criptions.					
Roofing Mater			ual room desc						
Roof Features				1					
		Eleatric and	otoom						
Power Source	;	Electric and	steam.						
Traverse:		None							
Entrance To:									

Elevation North:

The Northern part of M343S is attached to the Northern part of the main building, M343N.

Elevation East:

On the eastern face of the building there are two sets of double wooden doors, and a single wooden door. There are nine windows.

Elevation South:

On this face of the building is a single door, leading to the plant room annexe. The entrance is covered by a felt on timber roof, and is approached via a step.

Elevation West:

This elevation has a set of double wooden doors, towards the South end. There are five sets of windows, and one door leading to the compressor room.

Overall Internal Descriptio

The interior is divided by a main N-S aligned corridor, with two rooms to the E and two to the W. There is an E-W aligned corridor at the South end of the building, with one room on the North side at the East end.

Interpretation of phasing

Rooms Detail:

At the N end of the N-S aligned corridor, there is an open doorway to a large concrete walled room, with three partitioned cells against the E wall. The ceiling is of concrete, and parts of the cell walls are steel-lined. The roof in the main room is of corrugated translucent sheet, with RSJs below, at the North end. There is a high level water storage tank. Services include electricity, electric lighting, water. and ventilation/ heating ducts and blowers. There is one wooden door in the W wall which leads to M363. The first room on the E side of the main corridor has brick walls and a concrete ceiling. There is one window in the S wall overlooking the W-E aligned corridor. Services include one fume cupboard, water and electricity supply points. The second room has a wooden, sliding entrance door. The walls are brick, lined with steel and concrete, stud partition walls dividing it into cells. Two hoists mounted on the ceiling with RSJs. There is one wooden door in the East partiton wall, leading to a room on the East side of the building. This room has a double doorway, and one window on the East wall. There is a brick/studwork partition wall, with a concrete ceiling. There are double wooden doors on the North wall to the South- North corridor, on the East side of the building. The corridor branch in the Eastern wall connects to the toilet extension. The South-North corridor has a brick East wall and a concrete West wall. The North end of the corridor, there is a single wood door, leading to M343N.

Number/ SS Nu	mber	M344	Old Series:			NGR:	TQ3803	9950
Name/Function	າ:				-		Conditio	'n
Na	me / Functi	ion	Start Da	ate:	End Date:			Good
Air Raid Shelte			1940	by 19				
Derelict			by 1972	by 19				Fair
Shatter test			by 1976	29/3/				Demolished
							Ш	Unknown
Contact Prints	-	-						
Photography								
Film Number:	Film T	уре	Subject:	Direction	Exp No:	7		
VS22	Colour Slid	е		Southwest	11			
VS22	Colour Slid	е		West	12			
VM122	Mono			Southwest	11			
VM122	Mono			West	12			
Cartographic de	epiction:							
		Depiction:						
1976 WAS	SC 900/113	3						
Documentary R	eferences:							
	Doc	umentary F	leference:		Year:			
//344 Card					1991			
VASC 1506/1					1972			
3PB012					c1988			
RO BLDG. LIST		tter test			1993	_		
Closure date 29	9/3/90							
listorical Photo	graphs:							
Relationship wi	th other Mo	onuments:						
Artefacts								
General Descrip	tion:	M344, h North, w	as a rectangula hich was possil	r main buildin bly a blast wa	g with a stagg	ered bre	eze block	wall to the
ength: 8		Breadth:	3	Height:				
hape in Plan		Rectangu	lar					
lumber of Store	eys:	Single						
uilding Materia	ıl:	Breeze Bl	ock					
onding Type:		Stretcher	Bond					
orm of Roof:		Flat						
oofing Materia	ıl:	Concrete						
Roof Features								
Power Source		Electric ar	nd Steam.					
raverse:		To the No	orth there is a st	taggered bree	ze-block wall,	which is	possibly a	a blast wall.
-ntrance To:								
Intrance To:								

M344

Elevation North:

On the North face of this building, there are two single, metal mesh doors. Towards the West end, there is a singe wooden door, with a small light above. There is a switch to the west of the wooden door. There is a rectangular hole between the metal doors, through which the service pipes enter. These pipes come through the breeze block walls to the North of the building.

Elevation East:

No features.

Elevation South:

There is one window towards the West end. This window has a wooden frame,

and plastic panes. There is a rectangular hole below the eaves.

Elevation West:

No features.

Overall Internal Descriptio

There are two seperate rooms seperated by a breeze-block partition.

Interpretation of phasing

Rooms Detail:

The West end room has, a concrete floor and ceiling, one switch box and a desk. The East-end room, has a metal mesh door at either end of the room. There is a central bay on the North wall, through which the service pipes enter into the room. There is a machine setting within the bay. There are two lamps, and a carpet hanging from the South wall.

Other:

To the North of the Northern "blast wall", there is a barrier.

Number/ SS Nu	mber N	1345	Old Series:				NGR:	TQ3803	9952
Name/Function	ո։							Conditio	on
Name / Function St				ite:		nd Date:		\boxtimes	Good
Ballistic Assess Contact Prints		Chamber	1977 	2	9/3/90				Fair Demolished Unknown
Photography Film Number:	Film Typ		Subject:	Direc	tion	Exp No:	7		
WS22	Colour Slide	Je	Subject:	Northeas		13			
WS22	Colour Slide			South		14			
WM122	Mono			South		13			
	Mono					14			
Cartographic de									
	artographic I SC 900/113	Depiction:	\exists						
Documentary R									
Documentary N		mentary Ref	forence:			Year:			
M345 B01-B13		montary no	Ciciloc.			1977-198	37		
RO BLDG. LIST		tic assessme	ent			1993			
Closure date 29	9/3/90								
Historical Photo	graphs:								
Relationship wi	th other Mon	uments:							
Artefacts									
General Descrip	otion:		ouilding is of r		ar, with	n a Western	annexe.	There is a	a blast wall to
Length: 10		Breadth:	6	Height:					
Shape in Plan		Rectangula	r						
Number of Store	eys:	Single							
Building Materia	al:	Yellow Bric	k						
Bonding Type:		Flemish Bor	nd						
Form of Roof:		Flat							
Roofing Materia	ıl:	Concrete							
Roof Features									
Power Source		Steam, elec	tric						
Traverse:		There is a	blast wall to t	he North					
Entrance To:		-							
			P0100-01-0						
Elevation North:		frame, and a	of the buildin concrete lint steam pipes ru	el. There	is one	cabinet hou	using sw	itch boxe	s. There are

M345

are pipes exiting at the West end, and extending Northwards over the blast wall.

Elevation East:

Steam pipe enters.

Elevation South:

On this face of the building, there are three single wooden doors, with a wooden frame, and a concrete lintel. There is a steam pipe entering from the South. There are alarm bells.

Elevation West:

On the West face there is an annexe. The South face of this annexe, at the East end, the wall returns to the wall of the main building, creating a doorway. The door has a metal frame, with a metal mesh door. The West face, has two open bays, with concrete partion walls. There is a brick "blast wall" to the West covering the entrance to the Northern bay. The Northern bay has one circular hole, and one wood lined square hole. On the North face of this annexe, there is a single metal framed mesh door, with an overhead light. On the East face there is one light.

Overall Internal Descriptio

In the Western annexe, there is a single room. In the main buildings there are three seperate rooms.

Interpretation of phasing

Rooms Detail:

The Main Building. The West room, has a lino tile floor and a concrete ceiling. On the West wall, there is a wooden panel wall, with a brick wall to the East. There is a single wooden door to the S and N end. Ther is a wooden framed hatch in the East wall which goes through to the next room. There is one steam radiator, and there is an electric supply and lighting. At the North end there are junction boxes, and on the West wall, there are three isolators. The middle room is the same as the Western room, but only has one junction box, has no hatchway in the East wall, and all the walls are brick. The East room is the same as the middle room. The Western Annexe. There are two large concrete plinths adjacent to the holes in the West wall. There is concrete floor and ceiling. There are extraction fans in the ceiling. There is a smaller square plinth inbetween the larger plinths, with a metal flue above, extending through the ceiling. There are two shielded rariators on the East nwall, with a water supply. there is an electric light supply.

Number/ SS Number	M346	Old Series:			NGR:	TQ38039959
Name/Function:		_				Condition
Name / Fu	unction	Start Da	ite:	End Date:		Good
Store		1982				☐ Fair
						Demolished
						Unknown
Contact Prints						
Photography					1	
	m Type	Subject:	Direction	Exp No:		
WS16 Colour WM116 Mono	Slide		Northeast Northeast	7		
Cartographic depiction	1:				1	
Date: Cartogra 1976 WASC 900	aphic Depiction: 0/113					
Documentary Reference	ces:					
	Documentary R	eference:		Year:		
M346 Card RO BLDG. LIST M346	Store			1982 1993	-	
				1000		
Historical Photographs	:					
Relationship with othe	r Monuments:	Shares the sa	me concrete pl	inth as M359		
Artefacts	[
General Description:	Marley B	uilding.				
Length: 4.6	Breadth:	2.8	Height: 2.	2		
Shape in Plan	Rectangu	lar				
Number of Storeys:	Single					
Building Material:	Prefabrica	ited concrete p	anels with a pe	bble dash fin	ish.	
Bonding Type:	Bolted.					
Form of Roof:	Flat					
Roofing Material:	Corrugate	d Asbestos				
Roof Features						
Power Source	Electric ar	nd steam				
Traverse:	None					
Entrance To:						
Elevation North:	Four concr	ete vents. The	steam pipe ent	ters the buildi	ng.	
Elevation East:	Six concre	te vents. Electr	icity supply en	ters through t	he wall	frm M356.
Elevation South:						oor, four vents and

		Number	M346
Elevation West:	No features.		
Overall Internal Descriptio	One room.		
Interpretation of phasing			
Rooms Detail:	One room, concrete floor and no ceiling.		
Other:			

Number/ SS Number	M347	Old Series:	471A		NGR:	TQ37939962
Name/Function:						Condition
Name / Fu	nction	Start Da	ate:	End Date:		Good
Dry gun cotton packin	g house	1915				Fair
Gun cotton magazine Demolished		1984				Demolished
Store		by 1894	k	y 1897		Unknown
Magazine		by 1897	k	y 1908		
			C	demol. by 1908		
Contact Prints						
*						
Photography						
Cartographic depiction:	:					
	phic Depiction:					
1923 WASC 900/	84; Dry Gunco					
1976 WASC 900/ 1888 WASC 900/						
Documentary Reference		,				
M347 Card	Documentary R	eterence:		Year: 1984	-	
WASC 1508				1910		
Historical Photographs:						
Relationship with other	Monuments:					
Artefacts						
General Description:						
Length: 0	Breadth:	0	Height	: 0		
	Diedutii.		rieigitt	. 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	M348	Old Series:	5/78	3, 492	NGR:	TQ38089950
Name/Function:						Condition
Name / Fui	nction	Start Da	ate:	End Date:		Good
Blending House		1891				Fair
Drying and mixing T.E.	G.DN					
R.D.X Drying room		by 1972		by 1977		Demolished
R.D.X Store		by 1977		6/6/90		Unknown
(Bryan Howard comme Guncotton Primer Hand						
Guncotton Filmer Hand	amig					
Contact Prints						
Photography						
Cartographic depiction:	1					
Date: Cartogra	phic Depiction:					
1897 O/S Map	•					
1908 WASC 900/	62A					
1923 WASC 900/						
1976 WASC 900/	113					
Documentary Reference	es:					
	Documentary F	leference:		Year:		
WASC 1508				1910		
M348 B01-B04				1888-19	77	
WASC 1506/1				1972		
BPB012 SUPP/5/327				c1988	- 1	
RO BLDG, LIST Storage	of explosives			1993	-	
Closure date 6/6/90	or explosives			1000		
Historical Photographs:						
Relationship with other	Monuments:					
Artefacts Boiler machin		tarn annova. Ch	oo loo	Nero		
Arteracts Boller machin						
General Description:		building is rect to the North.	tangul	ar, with a wooden po	rch to th	e East, and two
Length: 17	Breadth:	14	Heig	ht:		
Shape in Plan	Rectangu	lar				
Number of Storeys:	Single					
Building Material:	Yellow ar	nd Buff stock br	rick.			
Bonding Type:	English B	ond				
Form of Roof:	Hipped, v	vith internal gut	ter			
Roofing Material:	Mineralise	ed Felt on Timb	er			
Roof Features						
Power Source	Electric a	nd steam.				
Traverse:	Sub Recta	angular Earthwo	ork Tra	averse		
Entrance To:	N,S					

Elevation North:

The North face of the main building has two windows, one in a recess. One single-light window has a segmental arch and a wooden frame, with an iron grill fixed on the outside. The annexe to the East end, is in red brick in stretcher bond, with a flat roof, felt on timber. To the North of this annexe, there is a single wooden door and two vents. The West face has two vents and a steam pipe connecting to the Western annexe. The east and south faces bond to the main building. There is no external access into the annexe. The Western annexe is made of yellow stock brick, English bond, and has a flat roof. The Eastern face of this annexe has a single wooden door, which has a concrete lintel and a wooden frame. There is an exterior lamp, a switch box, with associated conduit, and concrete steps to the entrance. A steam pipe enters from the Eastern annexe. The Northern face has no features. There is a metal flue and steam pipe exit. The Southern face abuts the main building.

Elevation East:

On this face of the main building, there is a centrally placed porch, weatherboarded externally, covering the double wooden doors. A single wooden door with a segmental arch, gives access to the northern room. There are two windows either side of the main doors. Two vents and electrical cables enter the porch. On the N and S faces there are double wooden doors. The West face of the porch has a brick step, with wooden boarding covering it, leading up to the double wooden doors of the main building. There are several junction boxes to the South of these doors.

Elevation South:

On the South face of the building, are two sets of windows and a steam pipe exit.

Elevation West:

On the West face of this building is a set of double doors with a segmental arch. There are two windows, two vents and a steam pipe overflow.

Overall Internal Descriptio

The main building has one large room, lined throughout with close-fitting timber boards, and a smaller one to the north, which gives access to the Eastern annexe.

Interpretation of phasing

Rooms Detail:

In the SE corner of the main room there is a step, which defines the edge of the 'dirty' area (floored in gritless asphalt). The rest of the room (the 'clean' area) is floored with 'elephant' hide, to prevent sparking. The ceiling is covered with close fitting boards, with nine lamps hanging from it. There is a central, vertical wooden support beam, supporting the central roof truss. Yellow markings on the floor indicate designated storage areas. There is steam piping on the S,W, and N. walls, with four radiators. A hatch leads to the loft space. The central roof truss has pipe work (running to the S wall) attached to it. There is an associated tap complex in the SE corner. In the small room to the North, which is open to the main room, there is a timber-lined room, the floor partially covered with 'elephant' hide. The ceiling is covered with close-fitting boards. The room contains shoe lockers and a single wooden door giving access to the eastern annexe. The Eastern annexe is the Boiler room. There is one boiler, a motor, several starters and pipework entering from the North. The ceiling is covered with close fitting boards, with a single glazed skylight.

Number/ SS	S Num	ber M349	Old Series:	502		NGR:	TQ38549947
Name/Fund	ction:						Condition
	Name	e / Function	Start Da	ate:	End Date:		Good
Box tray st	tore		1892				
Acetone St	tore		1894				☐ Fair
Box store			by 1923	still in	use		Demolished
							Unknown
Contact Pr	rints						
Photograph	v						
Film Numb	<u> </u>	Film Type	Subject:	Direction	Exp No:	1	
WS16	_	olour Slide	oubject.	Northwest	22		
WS16		olour Slide		Northeast	23		
WM116		ono		Northwest	22		
WM116		ono		Northeast	23		
Cartograph				J			
Date:	Car	tographic Depiction	on:				
	O/S M						
		900/62A					
		900/84					
1976	WASC	900/113					
Documenta	ry Ref	erences:					
		Documentar	y Reference:		Year:		
Sandhurst	0				1894		
WASC 150 WASC 168					1910 1910		
WASC 168					1972	-	
BPB012	0/1				c1988	-	
SUPP/5/327	7. Box	house			01000	-	
		349 Box store		Λ.	1993		
Closure date							
Historical Pl	hotogr	aphs:					
Relationship	o with	other Monuments	:				
			ansit boxes and le n a wooden frame		lenches, table	s, lab. e	quipment. Old circular
General Des	scriptio	Rectar	ngular shed.				
Length:	14	Bread	th: 10	Height:			
Shape in Pla	an	Rectar	ngular				
Number of 9	Storey	s: Single					
Building Ma	terial:	Steel g	jirder frame, clad v	with corrugated	d iron.		
Bonding Typ	pe:	Bolted					
Form of Roo	of:	Double	Pitched				
Roofing Ma	terial:	Minera	lised Felt on Timbe	er			
Roof Featur	res	Roof V	Vindows				

M349

Power Source

Steam and electric.

Traverse:

None

Entrance To:

Elevation North:

The North face of this building is corrugated iron, with a steam pipe exit to the

West end.

Elevation East:

The East end of this building is gable end. There are two sets of windows, with a wooden sill and frame. There are three sets of wooden "barn" doors, with a solid piece of wood dividing each half of the door. There is a single wooden door, toward the Northern end, which is of higher than normal height.. The electricity enters into the building from a wooden pylon with an atached junction box.

Elevation South:

The steam pipe exits from the West end of the wall. No other features.

Elevation West:

No features other than a steam pipe exit on the West end.

Overall Internal Descriptio

Building M349. is one large room.

Interpretation of phasing

there is no ceiling, leaving the steel A-Frame trusses, all six of them, exposed. There are two large steam pipes running E-W, suspended from the metal A-frame trusses, by a metal "arm". At the West end, smaller steam pipes exit the outside walls. At the East end a smaller steampipe connects the two main pipes together. The roof area is covered with close fitting boards and the central area of the roof stands proud above the main line of the roof. These were, possibly, skylights, but are now boarded up. The room is floored with an arly form of lino., a plastic/rubbery surface, with a woven backing. Electrical conduit enters from the East end, and extends E-W, rresting on the main A-Frame trusses, with three early light fittings on each side. Later lighting, two lamps more centrally placed on the roof trusses at the East end, are connected to cable which also exits with the conduit.

Rooms Detail:

Other:

 ψ^g

The steam pipe,(exterior), supports are wooden, concrete and iron, and extend Eastwards.

Number/ SS Number	M350	Old Series:	493		NGR:	TQ37969949
Name/Function:						Condition
Name / Fui		Start Da		End Date:		Good
Gunpowder proof butts	S	by 1897	by 1923	3		Fair
Magazine Spigot drop test		by 1923 1977	1977 29/6/90)		Demolished
Spigot drop test		1377	29/0/30	,		Unknown
Contact Prints						
Photography Film Number: Film	n Type	Subject:	Direction	Exp No:		
WS16 Colour S		Subject.	Northeast	7		
WM116 Mono	Sildo		Northeast	7		
Cartographic depiction:						
Date: Cartograp	phic Depiction:					
1888 WASC 900/	38; Butt					
1897 O/S Map 1923 WASC 900/	Ω1					
1976 WASC 900/						
Documentary Reference	es.					
	Documentary F	Reference:		Year:		
M350 B01-B09	zooumomuny .			1977-1980	5	
Sandhurst				1894		
WASC 1508 WASC 1506/1				1910 1972	-	
RO BLDG. LIST M350 S	Spigot drop tes	st		1993	-	
Closure date 29/6/90						
Historical Photographs:						
Relationship with other	Monuments:	Associated w	ith SS206.			
Artefacts						
General Description:		a two-storey st gantry extends t			n earth	and concrete traverse.
Length: 11	Breadth:	: 10	Height: 8.4	4		
Shape in Plan	Rectangu	ılar				
Number of Storeys:	2 Storey	S				
Building Material:	Steel tov	ver. Breeze bloc	k, concrete and	brick travers	e and ba	ase.
Bonding Type:	Stretche	r Bond				
Form of Roof:	No roof					
Roofing Material:						
Roof Features						
Power Source	Electric					
Traverse:	Earthern proof but		against revetm	ent walls to t	he E., V	V. and S. (former

Entrance To:

S

Elevation North:

To the North end of the traverse revetment walls there is a spiral, metal staircase attached to the Western wall. Below the staircase, there is a metal bracket with two gas cannisters and associated pipework to the gantry. The low wall of the rectangular structure inside the traverse, carries ducting to a group of switche boxes.

Elevation East:

The North and south ends of the traverse revetment have breeze-block walls built on top of the main walls, to support the gantry. These two small walls have 3 supporting buttresses.

Elevation South:

Elevation West:

The North and south ends of the traverse revetment have breeze-block walls added to the top of the original walls, to support the gantry. These two small walls have 3 supporting butresses. There are large sirens mounted on top of the walls.

Overall Internal Descriptio

There are two roofless cells inside the traverse, to north and south, butting against a larger cell to the E.

Interpretation of phasing

Rooms Detail:

The North room has a low breeze-block wall to the North and East. The entrance is to the East, with another doorway giving access to the South room. There is an earthing strip on the East wall. The South cell has slightly higher walls, with a wooden-framed opening in the North wall. Electrical ducting and junction boxes are mounted along the East side of the walls of the two rooms. The overhead gantry has a North -South aligned walkway. At the West end of the gantry, there is another N-S aligned walkway, which does not extend the full length. There are cables attached to a girder running parallel to the walkway. The girders span the traverse revetment walls.

Number/ SS Numl	ber M	351	Old Series: 494			NGR:	TQ37879949		
Name/Function:									
	/ Function		Start Date:		End Date:		Condition		
Gun cotton drying			1892	ite.	Ellu Date.		Good		
Picric heading up			by 1923	1950s					
T.N.T magazine			1950s				Demolished		
Firing Point			by 1986				Unknown		
Derelict			by 1986						
Contact Prints									
22	- 22 A		^						
Photography									
Film Number:	Film Typ	e .	Subject:	Direction	Exp No:				
WS19 Co	olour Slide			North	22				
WM119 M	ono			North	22				
Cartographic depi									
	tographic D	epiction:	4						
1897 O/S Ma 1908 WASC	900/62A		-						
	900/82A 900/84		-						
Documentary Refe									
		nentary Ref	erence:		Year:				
M351 B01-B03					1891-198	6			
Sandhurst					1894				
WASC 1508					1910				
WASC 1506/1					1972	4			
C 1988 BPB012	251 Davalia				1000	-			
RO BLDG. LIST m Closure date by 1		i i			1993	-			
Historical Photogra	aphs:	ıments:							
Artefacts									
General Description		M351 is a South.	circular buildir	ng built within	a mound, wit	h an ent	trance tunnel to the		
Length: 11		Breadth:		Height:					
Shape in Plan		Circular							
Number of Storeys		Single							
Building Material:			ne with close	fitting boards.					
Bonding Type:	L	?							
Form of Roof:	L	Round Pitch							
Roofing Material:	[limber fran	ne with a met	tal (zinc) cap. (Covered with	felt.			
Roof Features									
Power Source		?							
Traverse:		The traverse wall, capped	is a circular of with concret	earthern mound te. The building	d, revetted in g is entered th	ternally propugh	by a circular brick a curving, brick-		

M351

vaulted tunnel, passing through the traverse from the S.

Entrance To:

S

Elevation North:

M351. is a circular, weather-boarded, timber-framed building, approached from the entrance tunnel via a porch are, roofed with galvanised metal over close fitting timber boards. There are 20 small rectangular, wooden framed windows around the top of the wall. A passageway, c.1m wide, separates the building from the traverse revetment wall. This building is very delapidated, and was unsafe to enter during the survey.

Elevation East:

Elevation South:

Elevation West:

Overall Internal Descriptio

Single circular room

Interpretation of phasing

Rooms Detail:

There is one large room, with an ashphalt floor, and a conical timber-framed roof, now largely collapsed. A boot locker and signs are located in the porch.

Number/ SS Number	M352	Old Series:	496		NGR:	TQ37779949
N / / /						
Name/Function:						Condition
Name / Fund	tion	Start Da	ite:	End Date:		Good
Cordite drying house		1891				Fair
Cordite tray stove		1896	1911			
Picric store		1911	by 19			Demolished
Derelict		by1972	by 19			Unknown
Steel store		by1976	still in	use		
Contact Prints						
Photography	20A					
Film Number: Film		Subject:	Direction	Exp No:		
WS19 Colour SI	ide		East	20		
WM119 Mono			East	20		
Cartographic depiction:						
	io Donietion					
Date: Cartograph 1897 O/S Map	ic Depiction:					
1908 WASC 900/6	2 Λ					
1923 WASC 900/84						
1976 WASC 900/1						
1070 177100 00071						
Documentary References	:					
Do	cumentary R	eference:		Year:		
M352 B01				1891]	
Sandhurst				1894		
WASC 1508				1910		
WASC 1506/1				1972		
C 1988 BPB012						
RO BLDG. LIST M352 St	eel store			1993		
Historical Photographs:						
Relationship with other N	Ionuments:					
Artefacts						
General Description:	M352 is a	a rectangular bu	uilding, with a	wooden porch	on the	South face.
Length: 14	Breadth:	6	Height:			
Shape in Plan	Rectangul	ar				
Number of Storeys:	Single					
Building Material:	Buff and 0	Grey brick.				
Bonding Type:	Flemish Bo	ond				
Form of Roof:	Double Pit	ched				
Roofing Material:	Mineralise	d Felt on Timbe	er			
Roof Features						
Power Source						
Traverse:	None					

Entrance To:

Elevation North:

On this face of the building, there are three large windows, with wooden frames.

Elevation East:

No access.

Elevation South:

There is one square wooden louvre, with a concrete lintel and sill. There are three steam pipe returns at each end. There is one single door, with a wooden frame, and a concrete lintel. Towards the West side of this face, there is a wooden porch, weather-boarded, with a double pitch roof. There is a small square wooden framed window, with 4 lights on the East and West side. There is a concrete florr and a timber board ceiling.

Elevation West:

No access.

Overall Internal Descriptio

One room.

Interpretation of phasing

Rooms Detail:

There is a concrete floor, with a timber board ceiling. There are steam pipes on all

walls

Other:

Due to an active bees nest, full investigation of this building was not possible.

Number/ SS Nเ	ımber	M353	Old Series:			NGR:	TQ37729949	
Name/Function	n:						Condition	
Na	me / Func	tion	Start Da	ate:	End Date	:	Good	
Air Raid Shelte	er		1940	by19			☐ Fair	
Derelict			by 1972 by 1986	by19 29/8			Demolis	shed
Explosive Stor	е		Dy 1986	29/6	91		Unknov	
Contact Prints	_							
18		10 A						. ▶ 39 A
Photography								
Film Number:	Film '		Subject:	Direction		:		
WS19	Colour Sli			Southeast	18			
WS19 WM119	Colour Sli Mono	de		Northeast Southeast	19 18	-		
WM119	Mono			Northeast	19	-		
Cartographic d								
		ic Depictio	n:					
	SC 900/11							
Documentary F	References	:						
			Reference:		Yea	ar:		
WASC 1506/1					1972			
C 1988 BPB01 RO BLDG, LIST		-1			1993			
Closure date 29		piosive sto	re		1993			
Historical Photo								
Relationship wi	ith other M	lonuments:	i.					
Artefacts								
General Descrip	ption:		is a rectangular i g a "U-shaped" b		, with two	wings to the	e North and Soutl	n,
Length: 9		Breadt	h: 5	Height:				
Shape in Plan		U-shape	ed.					
Number of Stor	reys:	Single						
Building Materia	al:	Red Bri	ck					
Bonding Type:		English	Bond					
Form of Roof:		Flat						
Roofing Materia	al:	Concre	te					
Roof Features								
Power Source								
Traverse:		None						
		None				-		
Entrance To:								

On the North face of the building, there is a Wing, which has 3 switch boxes, and associated conduit entering the building and the ground.

Elevation North:

M353

Elevation East:

On this face of the building there are four vents underneath the eaves.

Elevation South:

There are no features on this face of the building.

Elevation West:

On this face of the building, there are six vents under the eaves. There is a single wooden door, with a wooden frame. There is a lamp, a junction box and a wooden shelf.

_

There is one main room, with rooms to the North and south end. These are divided

by brick partition walls.

Interpretation of phasing

Overall Internal Descriptio

Rooms Detail:

Throughout the building, there is concrete flooring and ceiling. There is electrical conduit powering four lamps on each wall. There are radiators on the North and South wall. There are two earth strap connectors. There is a thermometer on the East wall. The North and South wings have electrical conduit, and at the entrance of each wing, there is a small metal bar mounted above the open entranceway. Possibly a curtain rail.

Number/ SS Nur	mber	M354	Old Series:	419		NGR:	TQ38029971
Name/Function	:						Condition
Nar	ne / Functi	on	Start Da	ate:	End Date:		Good
Pump house (se			1911	in use			Fair
							Demolished
							Unknown
							Olikilowii
Contact Prints							
ī -		-			-		
9							
Photography							
Film Number:	Film T	уре	Subject:	Direction	Exp No:		
	Colour Slid			South	25		
	Colour Slid Mono	е		West South	26 24		
	Mono			West	25		
Cartographic de							
		Depiction:					
	C 900/84	у ворюшони					
1976 WAS	C 900/113	3					
Documentary Ro	eferences:						
•		umentary R	eference:		Year:		
WASC 1508					1910		
WASC 1506/1 C 1988 BPB012	1				1972	_	
RO BLDG. LIST		np House			1993		
Historical Photog	grapns:						
Relationship wit	h other Mo	onuments:					
Artefacts							
General Descrip	tion:	M354. is	a small rectan	gular building.			
Length: 4.4							
ength. 4.4		Breadth:	3.2	Height: 2	.82		
Shape in Plan		Rectangu	lar				
Number of Store	eys:	Single					
Building Materia	l:	Yellow Br	ick				
Bonding Type:		English B	ond				
Form of Roof:		Flat					
Roofing Materia	l:	Concrete					
Roof Features							
Power Source							
Traverse:		None					*
		140116					
Entrance To:							
Elevation North:		The Manti	food of this ha	ildina k '	anla vers de l'	laa: '	th a wooden frame and

M354

a concrete lintel. There is electrical conduit exiting from the building, and entering the ground. The metal M354 sign is on this face.

Elevation East:

There are two wooden framed windows on this face, sharing one concrete lintel, and having a seperate tile sill. There is a switch box below the North window.

Elevation South:

Toward the East end of this face, there is a steam pipe entering and exiting, The pipe extends Southwards, and connects to the main steam pipe network.

Elevation West:

Overall Internal Descriptio

This building is locked.

Interpretation of phasing

Rooms Detail:

Number/ SS Nu	mber	355	Old Series:	4/70			NG	R:	TQ380	49971	
Name/Function	1:								Condit	ion	
	me / Function		Start Da			d Date:				Good	
Locker Magazii	ne		1905	16/5/8	9					Fair Demolish Unknowr	
Contact Prints		_									
							*				
Photography				_			_				
Film Number:	Film Type		Subject:	Direction		xp No:					
WS13 WM113	Colour Slide Colour Slide		erior erior	Southeast Southeast	23						
Cartographic de		LXI	51101	Southeast	22						
	Cartographic D	epiction:									
1976 WAS	SC 900/113										
Documentary F								7			
MOSE DOL DOS		nentary R	eference:		_	Year 1950-19	_				
M355 B01-B02 C 1988 BPB01						1950-18	101				
RO BLDG. LIST		r magazin	es			1993					
Closure date 16	6/5/89				- 1						
Historical Photo Relationship wi		ıments	Originally G45	55, but renumb	nere	d Apr 19	963				
Artefacts	til other mone		originally original	oo, bat tollallia	, , ,	a 7 (p) 1 1					
	ation.	l ong root	angular huildin	a dividad into	two	otorogo	orooo	\aui+l	h a ainal	o door to d	nach.
General Descrip	otion:	storage re	-	g divided into	two	Storage	areas	WILI	n a singi	e door to e	acn
Length: 18		Breadth:	4	Height: 3	.05						
Shape in Plan		Rectangu	lar								
Number of Stor	reys:	Single									
Building Materia	al:	Red Brick									
Bonding Type:		English Bo	ond								
Form of Roof:		Double Pi	tched								
Roofing Materia	al:	Corrugate	d Asbestos, ar	nd polystrene c	orru	igated p	anels c	on a	timber f	rame.	
Roof Features	[
Power Source	:	Steam and	d electric								
Traverse:		None									
Entrance To:											
Elevation North	a	nd West on a metal	ends of the N e bracket attach	den doors, with elevation. Each ned to the exte ve it. This wall	doo rior	or has ar wall of	n adjac the bui	ent ildin	wooden g. The V	shelf resti Vest end do	ng

M355

level.

Elevation East:

Gable end. There is a steam pipe exiting from the building and extending to the

South. The lightning rod is mounted on this face.

Elevation South:

There are no features on this face of the building.

Elevation West:

Gable end. The lightning rod is mounted on this face.

Overall Internal Descriptio

Divided into two storage areas each with its own door.

Interpretation of phasing

Purpose built.

Rooms Detail:

4

Number/ SS Nu	mber /	/1356	Old Series:				NGR:	TQ3804	19959
Name/Function):		_					Conditi	on
Nai	me / Functio	n	Start Da	ate:	E	nd Date:			Good
Plant room for			1966	b	y 1989				
Store			by 1988	1	7/11/8	9			Fair
									Demolished
									Unknown
Contact Prints	_	_							
Photography							_		
Film Number:	Film Ty		Subject:	Direc		Exp No:			
	Colour Slide			Northwe	-	5			
	Colour Slide			Northeas		6			
	Mono Mono			Northwe Northeas		5 6			
Cartographic de				INOTTHEAS		0			
	artographic	Deniction:							
	SC 900/113	Depiction.							
Documentary R	eferences:								
	Docu	mentary Re	eference:			Year:			
M356 B01						1965			
WASC 1506/1						1972	_		
C 1988 BPB012						1000			
RO BLDG, LIST Closure date 17)				1993			
Historical Photo	graphs:								
Relationship wit	th other Mor	numents:							
Artefacts									
General Descrip	tion:	M356 is a	rectangular b	uilding.					
Length: 3.1		Breadth:	5.3	Height:	2.8				
Shape in Plan		Rectangula	ar						
Number of Store	eys:	Single							
Building Materia	d:	Yellow Bri	ck						
Bonding Type:		Stretcher	Bond						
Form of Roof:		Flat							
Roofing Materia	ıl:	Concrete							
Roof Features									
Power Source		Electric, H	ydraulics?						
Traverse:		None							
Entrance To:									
Elevation North:		On this fac	e of the buildin	g, there i	s one s	set of wind	lows, rec	tangular s	shape, just b

M356

elow the eaves. It has a metal sill. There arer hydraulics entering from the West side.

Elevation East:

On this face of the buildinf, there are no other features other than hydraulics entering the building.

Elevation South:

On this face of the building, there are centrally placed double wooden doors, with a wooden frame, concrete lintel and a concrete step. There is a lamp above the door, with a switch to the West of the door.

Elevation West:

On the West face of this building, there are two brick plinths supporting a wooden and wire mesh cabinet, with a felt roof. There is also electric conduit, exiting and extending Westwards.

Overall Internal Descriptio

There are two main rooms to the East and West, with a plaster-board partition wall and connecting single wooden door.

Interpretation of phasing

Rooms Detail:

The West room has outside access. There is a large concrete plinth, which has a hydraulic supply. There are two electric radiators with asociated conduit. There are two switch boxes. The East room has no outside access. There is electric and hydraulic suppl, one large switch box, and a large aluminium pipe exiting through the North wall.

Number/ SS Nu	ımber	M357	Old Series:			NGR:	TQ38069959
Name/Function	n:						Condition
Na	me / Func	tion	Start Da	ite:	End Date:		Good
Store and Expl	osives Ma	gazine	1969	29/3/90)		Fair Demolished Unknown
Contact Prints				-			
Photography Film Number:	Film 1	Tyne	Subject:	Direction	Exp No:	1	
WS16	Colour Sli		Subject.	North	3		
WS16	Colour Sli			Northeast	4		
WM116	Mono			North	3		
WM116	Mono			Northeast	4		
Cartographic de	epiction:						
	Cartographi SC 900/11		on:				
Documentary F							
	Do	cumentar	y Reference:		Year:		
M357 B01					1969	_	
WASC 1506/1 C 1988 BPB01	2				1972	-	
RO BLDG. LIST		re/ Maga	zine		1993	-	
Closure date 29							
Historical Photo	graphs:						
Relationship wi	th other M	onuments	: :				
Artefacts							
General Descrip	tion:	M357	is a rectngular bu	ilding.			
Length: 5.9		Bread	th: 4.35	Height: 3.5	5		
Shape in Plan		Rectar	ngular				
Number of Stor	eys:	Single					
Building Materia	al:	Yellow	Brick				
Bonding Type:		English	Bond				
Form of Roof:		Mono	Pitch, with the mid	ldle section par	apet.		
Roofing Materia	al:	Minera	llised Felt on Timbe	er			
Roof Features							
Power Source		Electric					
Traverse:		None					
Entrance To:							
Elevation North:	:	This fa	ce of the building i	s gable end. T	here is a stea	ım pipe	entering from the East

M357

, and exiting to the ground.

Elevation East:

In the East face, there are two single doors, with wooden frames, toward the North end, giving access to outside stores. There are two lights and switches by the doors. A steam pipe exits to the South. The roof is monopitch to the South.

Elevation South:

There is a centrally placed set of double wooden doors, with a wooden frame. There is a switch box and lamp to the West.

Elevation West:

There are a set of double wooden doors to the North end. A steam pipe exits over the central parapet to the mains. There is one lamp and associated switch. The roof is monopitch to the South.

Overall Internal Descriptio

On the South face there is access to one room. On the East face, there are two seperate storerooms. On the West face there is access to one store room. There are no interconnecting doors.

Interpretation of phasing

Rooms Detail:

The South Room. This room has steam pipe running along the North wall. There is an electric light supply, and a junction box on the South wall. The East rooms both have a single lamp and steam pipes running N-S. There is wooden shelving on the West wall. The West room has two lamps and an electricity supply. There is a steam pipe running N-S. All the rooms have concrete floors and wooden panel ceilings.

Number/ SS Nu	ımber [M358	Old Series:			NGR:	TQ3794	19949
Name/Function	n:		_				Conditi	on
Na	me / Function	on	Start Da	ite:	End Date:			Good
Control Room	for M350		1980	29/8/9	1			Fair
								Demolished
								Unknown
Contact Prints	_							
Photography								
Film Number:	Film Ty	rpe	Subject:	Direction	Exp No:			
WS16	Colour Slide	-	,	South	16			
WS16	Colour Slide	9		Southwest	17			
WM116	Mono			South Southwest	16			
WM116	Mono			Southwest	17			
Cartographic de	epiction:							
Documentary F	References:							
		umentary Re	eference:		Year:			
M358 B01					1980			
RO BLDG. LIST		trol Room			1993			
Closure Date 2	9/8/81							
Historical Photo	graphs:							
Relationship wi	th other Mo	numents:	M358 is the c	control room fo	or M350.			
Artefacts								
General Descrip	otion:	M358 is a	small buildin	g housing the	control equip	ment for	M350.	
Length: 5.5		Breadth:	3	Height:				
Shape in Plan		Rectangula	ar					
Number of Stor	eys:	Single						
Building Materia	al:	Weatherbo	parding					
Bonding Type:		English Bo	nd					
Form of Roof:		Flat						
Roofing Materia	al:	Mineralise	d Felt on Timb	er				
Roof Features								
Power Source		Electric						
Traverse:		None						
Entrance To:								
Elevation North	:	The North f	ace of this bui a wooden frai	Iding, there is	a centrally preterior	placed set	of doubl	e wooden
		the switch	box and junction	on box to the	West. there a			

Elevation East:

No features.

Elevation South:

No features.

Elevation West:

There is electrical conduit running down to the ground.

Overall Internal Descriptio

One single room.

Interpretation of phasing

Rooms Detail:

There is a single room with lino tile flooring and concrete ceiling.

M359

Number/ SS Nur	mber	//359	Old Series:			NGR:	TQ3803	9959
Name/Function	:		_				Conditio	on
Nar	ne / Functio	n	Start Da	ite:	End Date:			Good
Solvent Store			1979	17/11/8	9			Fair Demolished Unknown
Contact Prints	_	_						
Photography				T	T			
Film Number:	Film Ty		Subject:	Direction	Exp No:			
	Colour Slide)		Northeast	7			
WM116 Cartographic de	Mono eniction:			Northeast	7			
Documentary R		umentary R	eference:		Year:			
M359 B01	Doc	unientary n	ererence.		1979	-		
RO BLDG. LIST	M359 Solv	ent Store			1993	-		
Closure date 17								
Historical Photo	graphs:							
Relationship with	th other Mo	numents:	M359 shares	a concrete plin	th with M346	6.		
Artefacts								
General Descrip	tion:	M359 is	a Marley Buildi	ng, and is the e	xact design c	of M346	i.	,
Length:		Breadth:		Height:				
Shape in Plan		Rectangul	lar					
Number of Store	eys:	Single						
Building Materia	ıl:	Prefabrica	ted concrete s	labs, with a pel	ble dash finis	sh, in a	concrete	frame.
Bonding Type:		Bolted.						
Form of Roof:		Flat						
Roofing Materia	ıl:	Concrete						
Roof Features					,			
Power Source		Electricity	from buildi					
Traverse:		None						
Entrance To:								
Elevation North:		On this fac	ce of the building	ng, there are fo	ur concrete ve	ents.		
Elevation East:		On this fac	e of the buildir	ng, there are six	concrete ver	nts, and	thd elect	ricity supply
Elevation South	:	On the Sou	uth side of the	building, there	s a single wo	oden do	oor, four v	ents and a

		Number	M359
Elevation West:	No features.		
Overall Internal Descriptio	One room with a concrete floor and ceiling.		
Interpretation of phasing			
Rooms Detail:	One room, no features of interest.		
Other:			

Number/ SS Number	M360	Old Series:			NGR:	TQ38029954
Name/Function:		- 1₁				Condition
Name / Fur	nction	Start Dat	te:	End Date:		Good
Hardware Store		1980	29/3/90)		Fair
						Demolished
						Unknown
Contact Prints						
		9				
Photography				T= -: T	1	
Film Number: Film WS16 Colour S	n Type Slide	Subject:	Direction South	Exp No:		
WM116 Mono	Silado		South	18		
Cartographic depiction:						
Documentary Reference						
	Documentary R			Year: 1993	-	
RO BLDG. LIST M360 F Closure date 29/3/90	Hardware Store			1993		
Historical Photographs:						
Relationship with other	Monuments:					
Artefacts						
General Description:	Small red	tangular buildin	g.			
Length: 7.5	Breadth:	4.2	Height: 3			
Shape in Plan	Rectangu	lar				
Number of Storeys:	Single					
Building Material:	Pre-fabric	ated concrete p	anels on a con	crete plinh.		
Bonding Type:	Bolted					
Form of Roof:	Monopito	h				
Roofing Material:	Corrugate	d Asbestos				
Roof Features						
Power Source	Electric					
Traverse:	None					
Entrance To:						
Elevation North:		rth face of this l s have no featur		is a set of do	ouble m	etal doors. All the
Elevation East:	No feature	s.				
Elevation South:	No feature	s				
Elevation West:	No feature	S.				

Number M360

Overall Internal Descriptio

One room.

Interpretation of phasing

Rooms Detail:

There is a single room with a concrete floor, electrical lighting and one switch box.

Number/ SS Nu	ımber	M361	Old Series:				NGR:	TQ3802	29954	
Name/Function	ո։							Conditi	on	
Na	me / Functi	on	Start Da	ate:	En	d Date:			Good	
Solvent Store			1980		17/11/89				Fair	
									Demolished	
									Unknown	
Contact Prints										
_					-		1			
Photography										
Film Number:	Film T		Subject:	Dire		xp No:				
WS16	Colour Slid	е		Southe						
WM116	Mono			Southe	ast 1	9				
Cartographic de	epiction:									
Documentary R	References:									
•		umentary	Reference:			Year:				
RO BLDG. LIST	M361 Solv					1993				
Closure date 17	7/11/89									
Historical Photo	graphs:									
Relationship wi	th other Mc	numents								
	til othor me	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
Artefacts										
General Descrip	otion:	M361 is	s a small rectang	gular roo	om.					
Length: 4.5	i	Breadth	: 2.3	Heigh	t: 2.5					
Shape in Plan		Rectang	ular							
Number of Stor	evs:	Single								
Building Materia	•		ted iron and mes	sh on a	metal fram	e. set on	a concre	te nlinth		
Bonding Type:		Bolted			- Total II all	0, 001 011	0011010	reo piirieiii		
Form of Roof:		Monopit	ch							1
Roofing Materia	al·	Corruga								ļ
		55.1.252								1
Roof Features		[[]	hduadia.a							J
Power Source Traverse:		None	hydraulics.							1
		None								I
Entrance To:										
Elevation North	:	On the N	orth face of this	building	n, there is	a set of d	louble me	atal meeh	doors set in	7
			rame, set in a mo					1116311		
Elevation East:		This face	of the building is	s const	ructed out	of corrug	ated iron	walls, at	ove a mesh]
		skirting.				9				
Elevation South	ı:	This face	of the building i	s conet	ructed out	of corrus	ated iron	welle al	nove a mach	1
Liovation Jouth			This face also ha							

M361

Elevation West:

This face of the building is constructed out of corrugated iron walls, above a mesh

skirting.

Overall Internal Descriptio

There is a single room.

Interpretation of phasing

Rooms Detail:

There is a single room with a concrete floor, and a wooden bench running along the centre of it, (N-S).

Number/ SS Number	M363	Old Series:		NO	GR:	TQ38029956
Name/Function:		_				Condition
Name / Func	tion	Start Date:	En	d Date:		Good
Ballistic Assessment		1983 since 1993	29/3/90		-	Fair
Toilet		since 1993				Demolished
						Unknown
Contact Prints						
α.						
Photography						
Cartographic depiction:						
Documentary References					_	
M363 B01-B11	cumentary R	eference:		Year: 1983-1986		
C 1988 BPB012						
RO BLDG. LIST M363 Ba	llistic Assessr	nent		1993		
Closure date 29/3/90						
Historical Photographs:						
Relationship with other N	lonuments:	M363 is linked to	the main buil	ding of M343	by a	n East-West corridor.
Artefacts						
General Description:	M363 ac	ljoins the East of M	1343, via a	corridor.		
Length:	Breadth:	Hei	ght:			
Shape in Plan	Rectangul	ar				
Number of Storeys:	Single					
Building Material:	Yellow Bri	ck and concrete.				
Bonding Type:	Stretcher	Bond				
Form of Roof:	Flat?					
Roofing Material:	Felt on bo	ard, laid on concret	e.			
Roof Features						
Power Source	Water, ele	ctric				
Traverse:	none					
Entrance To:						
Entrance To.						
Elevation North:	There are t	wo single doors on	this face of t	he building, a	nd fo	our sets of windows.
Elevation East:	There are t	wo sets of window	s on this face).		
Elevation South:	There are t	wo sets of window	s on this face	э.		
Elevation West:	There are t	wo sets of window	s on this face	ə.		
and the contract of the Contra		Page 141 page 2 and page 2 pag				
Overall Internal Description		cting corridor has or changing/toilet, ther				

M363

corridor. There is one main room to the building, which is divided with internal partitions.

Interpretation of phasing

M363 is a later addition to the M343 complex.

Rooms Detail:

The Ladies area of this building, is divided by a brick partition wall. There is aan open doorway to the toilet/shower area. The Gents area also haas a brick partition wall, with an open doorway to the toilet/shower area. These rooms have a textured ceiling on concrete. The flooring is vinyl on concrete, except on the concrete walled, West side of the building, where the floor is clay tiled.

*