Inventory Sheets

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Woolmers Cottage		



Inventory of Built Items

Door / Window	Door Schedule:		Window S	chedule:	
Schedules:		ate	Window S	Туре	Date
Schedules.	71	930s	W01	4 pane sash, timber louvres	O
		930s	W01a	4 pane sash, timber louvres	Ö
	Loose stable door stored in Space G02		W01b	4 pane sash, timber louvres	O
			W02	4 pane sash, timber louvres	O
			W02a	4 pane sash, timber louvres	O
			W02b	Ledged, framed and sheeted door	Ο?
			FW01	Ledged and sheeted door	O
			FW02	Ledged and sheeted door	O
	SIGNIFICANCE A	ASSES	SMENT		
Statement of	The farm stables are of exceptional significance as				
Significance:	Woolmers Estate by Thomas Archer. The stables pr				
	compared with the coach house which housed the fivernacular Georgian outbuilding with intact original				
	stables contain a collection of remnant machinery a				
	technical significance.		,		
	For the level of significance of individual spaces w				
Fabric:	The fabric reflects \(\sum \text{Local} \) Local	tate	⊠ Nati	onal World heritag	ge values
	CONSERVATIO	N POI	LICIES		
Fabric:	The exterior and interior fabric should be conserved	d to the	existing det	ails in accordance with the Policy for	
	Treatment of the Fabric (Policy 11, page 88).				
Interpretation:	The interpretation information provided in the self-	-guided t	our pamphl	et is adequate. Carts and machinery o	n
Use:	display could be better explained to visitors. The building is currently under-used and appears to	he less	vicited that	o other buildings at Woolmars. It would	ld bo
Use:					
	appropriate to adapt this building for use as a visitors centre or interpretation centre Re-establishing use of the building for stabling horses would also be appropriate. Other suggestions for new compatible uses should be				
	assessed in accordance with Policy 28 (p. 91).			•	
Intervention:	Intervention to install a discreet security system is appropriate.				
	Other intervention in accordance with Policy 30 ap				
Adaptation:	Sensitive adaptation of the building for new uses is (Policies 49 and 50, pp. 97-8), and provided the sta				
	MAINTEN			is, saddies, and namess facks are retain	illeu.
D 1.1		NAINCI	ע		
Recommended Maintenance	Every year:				
Schedule &					
Frequency:	Check metal roofing and repair if needed	WOIKING	oraci		
	Every 2 years: Repair and repaint, if necessary, to existing details				
	Every 5 years:				
	° Inspect structural timbers for termites and rot a				
	° Check roof timbers and masonry walls for stru	ctural fa	ults and tak	e remedial action	
	Every 10 years:				
	° Repair external timber work				
	Every 20 years:				
	Renew external steel roofing				

Inventory of Built Items

CLIVE LUCAS, STAPLETON & PARTNERS PTY LTD







North and west elevations



South elevation



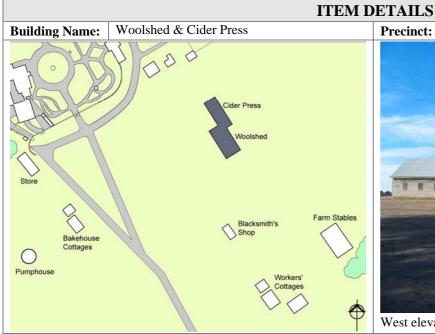
Farm machinery (Space G03)

Stables (Space G02)

clive lucas, stapleton & partners pty ltd

Inventory of Built Items

Woolshed & Cider Press



Precinct: Outbuildings Precinct

West elevation. Woolshed (right), Cider Press (left)

HISTORY

Historical Notes:

Woolshed

The woolshed was one of the earliest buildings to be built on the Woolmers estate. It was built in the 1820s of split weatherboards on rubble footings. A timber framed manual wool press still survives, which was possibly made on site by the blacksmith. Other machinery that survives in the building includes a Cooper shearing machine. Graffiti was written across the main beam, which reads "England Expects Every Man this Day Will Do his duty Admiral Nelson Duke of Bronte Trafalgar 1805", at a date unknown.

Cider Press

The cider press was built in the 1840s to support the prosperous production of the orchards on the Woolmers estate. The weatherboard building was contiguous to the woolshed and originally had a shingled roof. The shingled roof has since been covered over with corrugated iron. The original timber and stone cider press survives.

Key Date:

1820 (Woolshed)/ 1840s (Cider Press)	Abbreviations:	C
(Items marked O are original to this date)		N

Final Principle O = Key date $N = 19^{th}$ Century

M = Modern (Post 1942) $E = Early 20^{th} Century$

PHYSICAL DESCRIPTION

Exterior:

Woolshed

Roof: Corrugated steel sheet, date? over timber palings, O; timber lantern glass panes on three faces, louvred on fourth, O

Walls: timber framed, split weatherboard sheeted on rubble footings, O; iron brackets for a timber gutter (now removed), O?, quad gutter, M (east, west)

Other feature: Cornwall insurance sign over FD01, O

Condition: good

Significance ranking: exceptional

Cider Press

Roof: corrugated steel sheet, date? over timber shingles, 1840s

Walls: timber framed, split weatherboard sheeted on rubble footings (north, east, west), 1840s

Other feature: handmade ironmongery to doors and windows, 1840s

Condition: good

Significance ranking: exceptional

Interior:	Space	G01 Cider Manufactory (Cider Pres	ss)	Space G02	(Cider Press)	
			posed roof truss framing and shingles.	g and shingles, O		
		timber stud frame, sawn board sheeted			per stud frame, sawn board sheeted (ex	
	О			О		
		plywood sheeting, M over O			ood sheeting, M over O	
	1	timber cider press of levered large tim			ence of partitioning, O	
		Condition:				
	Condition: good		Significanc	e ranking: exceptional		
		cance ranking: exceptional		G G04		
		G03 (Woolshed)	1. 0		Board (Woolshed)	`
		g: exposed roof framing and floorboard timber stud frame, sawn board sheeted			posed roof framing and floorboards, Coer stud frame, sawn board sheeted (ex	
	1	timber stud frame, sawn board sneeted timber screen (internal), O	i (externar),		per screen and partition (internal), O	(ternar),
		timber, O		Floor: timb		
		ironmongery, O			er staircase, N; graffiti on main beam	
		ion: good			xpects Every Man this Day Will Do h	
		cance ranking: exceptional			elson Duke of Bronte Trafalgar, 1805'	
					ackle, O; additional graffiti on east	. ,
				wall,1840s-		
				Condition:		
					e ranking: exceptional	
		G05 Board (Woolshed)			Sheep Holding Area (Woolshed)	
		g: exposed roof framing and floorboard			posed roof framing and shingles, O	
		timber stud frame, sawn board sheeted	i	Walls: timber stud frame, sawn board sheeted		
	(extern		(external),O			
		timber (including slats), O		Floor: timber (including slats), O		
	Other: timber sheep pens, M; Cooper shearing machine, Condition: good					
M Significance ranking: exceptional Significance ranking: exceptional		e fanking. exceptional				
		G06 Woolshed Privy		Space F01 (Woolshed) Ceiling: exposed roof framing, O Walls: timber stud frame, sawn board sheeted, O		
	Ceiling					
	Walls:					
	Floor: Other:			Floor: timber, O Other: timber stair, O		
	Condit		Condition: good			
	Significance ranking: exceptional Significance ranking: exceptional					
Door / Window	Door S	chedule:		Window Schedule:		
Schedules:	Door	Type	Date	Window	Type	Date
	D01	Ledged, framed and sheeted	O	W01	Ledged and sheeted, side shutter	O
	D02	Diagonal beaded boards, L & B	O	W02	Ledged and sheeted, side shutter	O
	D03	Diagonal beaded boards, L & B	O	W03	Ledged and sheeted, side shutter	O
	D04	Diagonal beaded boards, L & B	0	W04	Ledged and sheeted, side shutter	O
	D05	Leaf	0	W05	Ledged and sheeted, side shutter	0
	D05	Diagonal beaded boards, L & B	0	W05 W06	Ledged and sheeted, shutter	0
		Diagonal boards, L & B			_	
	D07	_	0	W07	Ledged and sheeted, shutter	0
	D08	Ledged, framed and sheeted	O	W08	Ledged and sheeted, shutter	O
	D09	Ledged, framed and sheeted	O	W08a	6 pane sash above sheeted door	?
	FD01	Ledged, framed and sheeted	O	W08b	Glazed sash	?
	FD02	Ledged, framed and sheeted	O	W08c	Glazed sash	?
	FD03	Ledged, framed and sheeted	O	W08d	Glazed sash	?
	1 1003		J	W08d W08e	Glazed sash	?
		Small paned sashes				
				W09	_	N
				W09a	6 pane sash above sheeted door	?

	Window Type		Date		
	W10 Large paned sash		c1915		
	W11 Small paned sashes		N		
	W12 Ledged and sheeted, shutt	er	O		
	W13 Ledged and sheeted, shutt	er	O		
	W14 Ledged and sheeted, shutt	er	O		
	W15 Ledged and sheeted, side s	shutter	O		
	W16 Ledged and sheeted, side s	shutter	O		
	W17 Ledged and sheeted, side s	shutter	O		
	W18 Ledged and sheeted, side s	shutter	O		
	W19 Ledged and sheeted, side s	shutter	O		
	W20 Ledged and sheeted, side s		O		
	FW01 Ledged and sheeted, shutt		O		
	FW02 Ledged and sheeted, shutt		O		
	FW03 Ledged and sheeted, shutt		0		
	FW04 Ledged and sheeted, shutt		0		
	FW05 Ledged and sheeted, shutt		0		
	FW05 Ledged and sheeted, shutt		0		
			0		
	FW08 Ledged and sheeted, shutt		0		
	FW09 Ledged and sheeted, shutt		0		
	FW00 Ledged and sheeted, shutt	er	0		
	SIGNIFICANCE ASSESSMENT				
	woolshed which was possibly made on-site by the blacksmith. The Cider Press The cider press adjoining the woolshed was built in the 1840s to support the prosperous production of the orchards on the Woolmers estate. The original timber and stone cider press survives.				
	For the level of significance of individual spaces within the building, see below.				
Fabric:	The fabric reflects \(\sum \) Local \(\sum \) State \(\sum \) National \(\sum \) World	heritage	values		
	CONSERVATION POLICIES				
Fabric:	The exterior and interior fabric should be conserved to the existing details in accordance with the Policy for Treatment of the Fabric (Policy 11, page 88). The objective of conservation of the Woolshed and Cider Press should be <i>preservation</i> .				
Interpretation:	The interpretation information provided in the self-guided tour pamphlet is adequate.				
Use:	The building is currently unused apart from being part of the tourist experience at Woolmers. New u appropriate.				
Intervention:	Intervention for the installation of discreet and sensitively planned fire and security systems is approinterventions should take place unless absolutely unavoidable.	priate. No	other		
Adaptation:	Generally, there is little to no scope for adaptation of the Woolshed and Cider Press.				
	MAINTENANCE				
Recommended Maintenance Schedule & Frequency:	Maintenance Carefully clean interior spaces Check all locks, fasteners, sashes, shutters and doors are in working order				
	Every 5 years:				

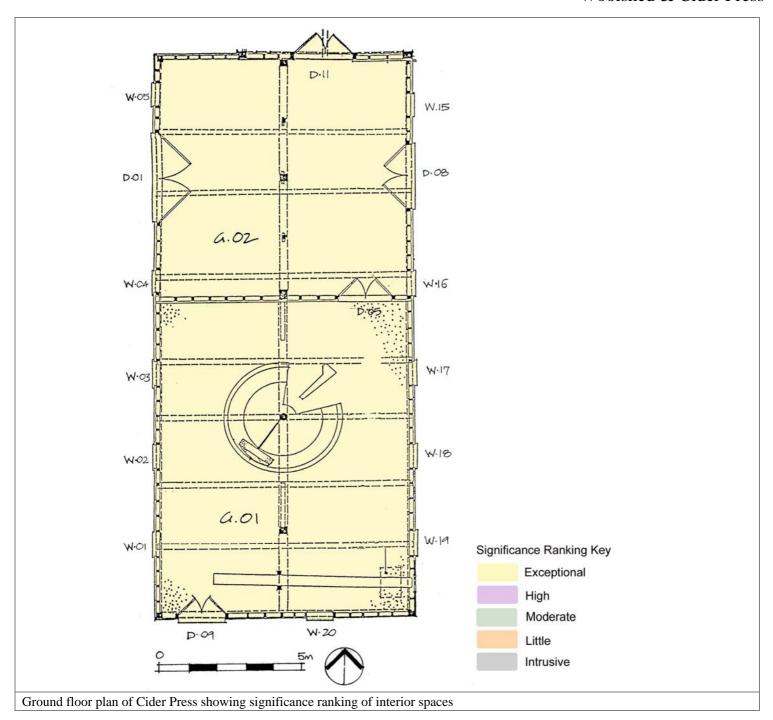
Inventory of Built Items

Woolshed & Cider Press

- Inspect structural timbers for termites and rot and take remedial action
- Check roof timbers and masonry walls for structural faults and take remedial action Every 10 years:
- Repair external timber work
- Engage industrial archaeologist to check wool press and cider press

Every 20 years: Renew external steel roofing **IMAGES** F.01 FIRST FLOOR W-06 D.11 Wec WED WEE 6.03 D.0 4.04 Significance Ranking Key Exceptional W.13 High W-12 D.06 W.09 W-10 Moderate GROUND FLOOR Little Intrusive

Ground floor and first floor plan of Woolshed showing significance ranking of interior spaces





South and east elevations, looking north west



South and west elevations, looking north east



South elevation, looking north



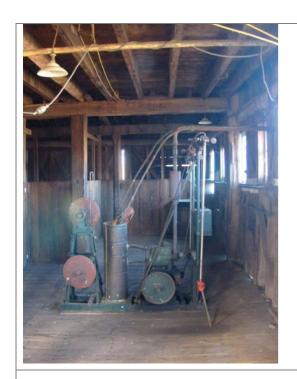
North elevation, looking south, with the Cider Press to the left.



Stone cider press (Space G01)



Detail of graffiti on main beam





Exposed roof truss framing and shingle battens (Space G01)

Inventor	v of	Built	Items
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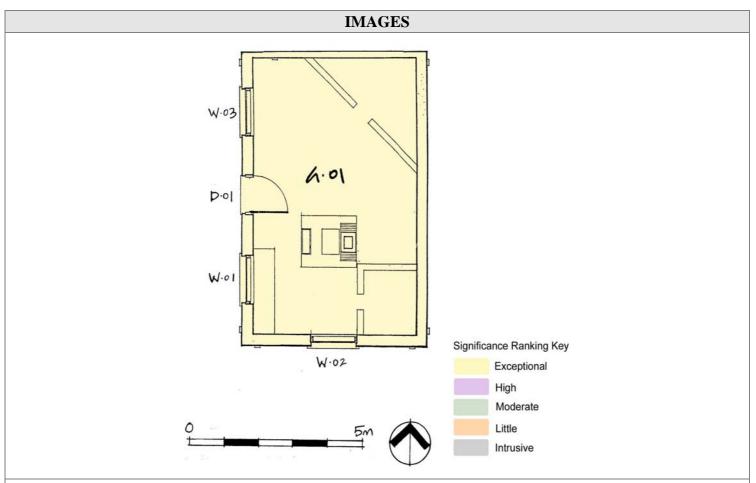
Blacksmith's Shop



Blacksmith's Shop

SIGNIFICANCE ASSESSMENT					
Statement of Significance:	The blacksmith's shop is of exceptional significance as one of the earliest buildings on the estate, and was an essential building for the self-sufficiency of the estate. It is a good example of a vernacular colonial outbuilding, and it is the only outbuilding on the estate with a slate roof. It contains the hearth, workbench and some equipment which provide an understanding of the early blacksmith's trade. For the level of significance of individual spaces within the building, see below.				
Fabric:	The fabric reflects \(\sum \) Local \(\sum \) State \(\sum \) National \(\sum \) World heritage values				
	CONSERVATION POLICIES				
Fabric:	Fabric: The exterior and interior fabric should be conserved to the existing details in accordance with the Policy for Treatment of the Fabric (Policy 11, page 88). The objective of conservation of the Blacksmith's Shop should be <i>preservation</i> .				
Interpretation:	The interpretation information provided in the self-guided tour pamphlet is adequate.				
Use:	The building is currently unused apart from being part of the tourist experience at Woolmers. New uses are not appropriate.				
Intervention:	Intervention for the installation of discreet and sensitively planned fire and security systems is appropriate. No other interventions should take place unless absolutely unavoidable.				
Adaptation:	Generally, there is little to no scope for adaptation of the Blacksmith's Shop.				
	MAINTENANCE				
Recommended Maintenance Schedule & Check all locks, fasteners, blinds, sashes, shutters and doors are in working order Check slate roof and lead work, repair if necessary Every 2 years: Repair and paint exterior to existing details if necessary Every 5 years: Inspect structural timbers for termites and rot and take remedial action Check roof timbers and masonry walls for structural faults and take remedial action Paint external painted render and masonry surfaces Paint exposed external joinery Every 10 years: Check rising damp and treat where necessary Every 20 years: Carry out major repairs to slate roofing and lead work					

Blacksmith's Shop



Ground floor plan of Blacksmith's Shop showing significance ranking of interior spaces





North and west elevations

North elevation and setting looking south