EAST DONCASTER HALL

Place No. 183

		Place No.	183	
1-5 Andersons Creek Road (Cnr. Blackb	urn Road)	Last Update		
Doncaster East				
has a gable roof clad in corrugated Color gable end over the front (east) entrance is at the apex. (The gable end was almost of have been replaced with more modern fill ends are weatherboards with a similar time	bond steel with the ridg s cement sheet with cov sertainly originally asbe ore cement sheet in the obser lattice vent. An art	erunning east-west. ' erboards and a timber stos cement sheet, thro recent renovations.) C ticulated double gable	The main lattice ven ough it may Other gable- projects	
On the south-west corner is a skillion-roofed brick toilet block.				
bottom is a hopper. There are three buttr	esses on each side of th			
	-		at the rear	
Condition Good	Integrity	Minor Modification	ns	
Threats	Key elements			
Designer				
The hall was created through community fundraising, starting in 1928/9 and seeing the hall t completion in 1932. It has been an important social centre for this locality since. The Count took over the hall from the Committee of Management in 1972[23].				
The hall is a single-storey clinker brick b	uilding with a gable roo	of; it has been extende	d.	
plantings consist mainly of Cypresses on Monterey Pines. Many are bady mutilate	Andersons Creek Road ed by clearance for SEC	I. The remaining trees	s are	
Creation Date 1928-1832	Change Dates			
Associations	Local Themes			
	6.06 - Commu	nity halls		
			of past	
	Doncaster East The hall is a primarily cavity clinker-brich has a gable roof clad in corrugated Color gable end over the front (east) entrance is at the apex. (The gable end was almost of have been replaced with more modern file ends are weatherboards with a similar tin from below the main ridge on the south so roof line on the north-west corner. On the south-west corner is a skillion-root Windows are four-light double sashes, the bottom is a hopper. There are three buttre facades); they are beside rather than between the main entry is to the east in the centre (north) of the building opening onto a bric Condition Good Threats Designer The hall was created through community completion in 1932. It has been an impo- took over the hall from the Committee of The hall is a single-storey clinker brick b The site is enclosed by tall plantings whi- plantings consist mainly of Cypresses on Monterey Pines. Many are bady mutilate physically prominent, its form has been set Creation Date 1928-1832 Associations	The hall is a primarily cavity clinker-brick building, with large s has a gable roof clad in corrugated Colorbond steel with the ridg gable end over the front (east) entrance is cement sheet with cow at the apex. (The gable end was almost certainly originally asbe have been replaced with more modern fibre cement sheet in the ends are weatherboards with a similar timber lattice vent. An ar from below the main ridge on the south side, and another second roof line on the north-west corner. On the south-west corner is a skillion-roofed brick toilet block. Windows are four-light double sashes, the top sliding, as for a c bottom is a hopper. There are three buttresses on each side of th facades); they are beside rather than between the windows. The main entry is to the east in the centre of the gable end wall; (north) of the building opening onto a brick and concrete landing Condition Good Integrity Threats Key elements Designer The hall was created through community fundraising, starting in The hall is a single-storey clinker brick building with a gable root The site is enclosed by tall plantings which form a local landmant plantings consist mainly of Cypresses on Andersons Creek Road Monterey Pines. Many are bady mutilated by clearance for SEC physically prominent, its form	Doncaster East The hall is a primarily cavity clinker-brick building, with large sections of pressed red has a gable roof clad in corrugated Colorbond steel with the ridge running east-west. I gable end over the front (east) entrance is cement sheet with coverboards and a timber at the apex. (The gable end was almost certainly originally asbestos cement sheet, thre have been replaced with more modern fibre cement sheet in the recent renovations.) Or ends are weatherboards with a similar timber lattice vent. An articulated double gable from below the main ridge on the south side, and another secondary gable projects for roof line on the north-west corner. On the south-west corner is a skillion-roofed brick toilet block. Windows are four-light double sashes, the top sliding, as for a conventional double-hub bottom is a hopper. There are three buttresses on each side of the main hall (north and facades); they are beside rather than between the windows. The main entry is to the east in the centre of the gable end wall; there is a second door (north) of the building opening onto a brick and concrete landing. Condition Good Integrity Minor Modification Threats Key elements Designer The hall is a single-storey clinker brick building with a gable roof; it has been extende The sit is a closed by tall plantings which form a local landmark at "Wagstaffs corner plantings consist mainly of Cypresses on Andersons Creek Road. The remaining trees Monterey Pines. Many are bady mutilated by clearance for SEC services. While the sphysically prominent, its form has been severely damaged.	

Register	Reference	Zoning	Status
None Specified			
Extent			
Heritage Schedule			
External Paint Contr	ols: On VH	R:	VHR Ref No:
Internal Alteration C	ontrols: Prohibi	ted Uses:	

Tree Controls: Outbuildings or Fences: Description: Aboriginal Heritage Place: Incorporated Plan:

Conservation Management

Extra Research

BIBLIOGRAPHY [23] Irene Crouch 'The East Doncaster Hall' Doncaster Templestowe Historical Society Newsletter 7 (4) 1974.