		_	ITEM D		_			
Name of Item	Palmersto	on Avenue	Urban Co	nservatio	n Area			
Other Name/s Former Name/s								
Item type	Conservatio	n Area						
Item group	Residential	buildings						
Item category	Residential	flat buildings,	streetscape					
Area, Group, or Collection Name	Palmerston	Avenue Urbar	n Conservatio	n Area				
Street number	All addresse	es						
Street name								
Suburb/town	Bronte					Posto	code	2024
Local Government Area/s	Waverley Co	ouncil						
Property description								
Location - Lat/long	Latitude				Longitude			
Location - AMG	Zone	MGA Zone 56 (GDA 94)	Easting			Northing		
Owner	Multiple	,						
Current use	Residential							
Former Use								
Statement of significance	Palmerston Avenue in Bronte provides a significant streetscape of residential flat buildings of cohesive forms and massing. Most residences were built between 1920 and 1940 and are of Inter War Style. The area is of local, historic and aesthetic significance.							
Level of Significance	Na	itional 🗌		State			Loc	al 🛚

	DESCRIPTION
Designer	Various
Builder/ maker	Various
Physical Description	Consistent construction during the Inter War years has provided a streetscape at the eastern end of Palmerston Avenue of residential flat buildings of cohesive form alignments and massing. Most of the buildings are two or three storeys of height and of Inter War Art Deco or inter War Free Classical styles. These residences were built around 1940 and constructed in decorative, stepped face brick mostly with parapets. Residential flat building commenced in Sydney in the mid Federation Period with the first recorded example being constructed in 1906 in Windmill Street, Millers Point. Housing shortages of World War I saw many existing large Federation residences converted to flats. The process continued through the Inter War period with new construction adapting revival forms and the newly evolved Art Deco and Functionalist styles. Stylistic influences were often combined with single and double fronted hip roofs common to all styles.

Physical condition						
and						
Archaeological						
potential						
Construction years	Start year		Finish year		Circa	
Modifications and		I		ı		
dates						
Further comments						
Turtier comments						
			TORY			
Historical notes	The area was large	ly developed durir	ng the Inter-War period. (N	Marlborough Estate	subdivision).	
		THI	EMES			
National	4. Building settleme					
historical theme	T. Bananig comorne	into ana towno				
State	Towns, suburbs and	d villages: activitie	s associated with creating	g, planning and man	naging urban	
historical theme			n towns, suburbs and villa nership and occupancy of		ctivities and	
	processes for facilit	ilying loinis or owi	icisiip and occupancy or	iana ana water.		
		APPLICATIO	N OF CRITERIA			
Historical						
significance						
SHR criteria (a)						
Historical						
association						
significance						
SHR criteria (b)						
Aesthetic						
significance						
SHR criteria (c)						
Social significance						
SHR criteria (d)						
(-)						
Technical/Research						
significance SHR criteria (e)						
	i					

Rarity SHR criteria (f)	
Representativeness SHR criteria (g)	
Integrity	

HERITAGE LISTINGS								
Heritage listing/s	Waverley Local Environmental Plan 1996 (Amendment No. 33)							
	Waverley Local Environmental Plan 2012, Schedule 5 Conservation Area C6							

INFORMATION SOURCES Include conservation and/or management plans and other heritage studies.								
Туре	Author/Client	Title	Year	Repository				
Heritage Study	Perumal Murphy	Waverley Heritage Study	1990	Waverley Council				
Heritage Study	Ines Meyer and Colin Brady	Waverley Heritage Assessment	2007	Waverley Council				

A Statement of heritage impacts is to be prepared for proposed development in the conservation area. To conserve the character of the proposed Palmerston Avenue heritage urban conservation area, it is recommended that all items contributing to the conservation area be retained. All additional works should be consistent to the scale, detail and alignment of existing built

RECOMMENDATIONS

New construction should retain and enhance the relationship of built form to the topography and street frontage. New construction should also respond to the topography and hard and soft landscape. It should adopt the established face brick and tile character of the setting with decks, balconies and verandahs set into the building and not cantilevered over open space. New works should also maintain existing open space around residential flat buildings and associated tree planting. Additional construction should only be of secondary nature to the established building forms and landscape features. New vehicle entries should be limited and of single vehicle width, constructed in close response to the established topography. In case of balcony additions or alteration, metal or face brick balustrades should be preferred to glazed balustrading. Preference should also be given to pitched roof forms, while all new roofs should respond to and defer to the established terra cotta tile roofscape. Any upward addition to existing buildings should be provided within existing roof voids and related localised projections of roof forms. Exposure of 'in roof' additions to the street is to be minimal. All roof additions are to retain and enhance existing traditional roof detailing in particular lined eaves, ridge hip and barge detailing. Traditional finishes and detailing of existing Inter War flats is to be retained and enhanced. External face brick should not be rendered while roof tiles are only to be replaced with terra cotta tiles of like colour finish and profile. Painted timber window frames and sashes should be retained in existing patterns including secondary horizontal glazing bars. Lobbies stairways and entry doors are significant elements of original design in Inter War flats. Detailing to these areas should be

maintained and enhanced by appropriate lighting, colour finishes and floor coverings.
Original finishes including etched or leadlight glazing, floor tiling, architectural terra cotta
(faience) mouldings, timber panelling and moulded plaster ceilings should be maintained and
conserved. Externally sandstone paving and planter beds, low rendered or stone fence lines,
wrought metal railings and established planting should be maintained. No vehicle parking or
garage/carport structures should be constructed forward of the established building lines.

SOURCE OF THIS INFORMATION							
Name of study or report	Waverley Heritage Assessment	Year of or report	•	2007			
Item number in study or report	8						
Author of study or report	Ines Meyer and Colin Brady						
Inspected by							
NSW Heritage Manual guidelines used? Yes ☑ No ☐							
This form completed by	Rosanne Paskin, Colin Brady and Kate Higgins	Date	2012	to 2013			

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