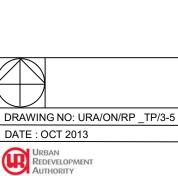




CODE RP\_TP **ONE NORTH** -ROCHESTER PARK CODE **GUIDELINES FOR** NOS. 1-3, 12-14, 20-22 & 35-37 ROCHESTER PARK CODE **FRONT VIEW 1** DRAWING NO: URA/ON/RP \_TP/2-5 DATE : OCT 2013 URBAN REDEVELOPMENT







DRAWING NO: URA/ON/RP \_TP/4-5

DATE : OCT 2013



# **STYLE : ART DECO STYLE BUNGALOW**

# **DESIGN CHARACTERISTICS**

DEGICINION	ANAOTENIONOO						
A) ROOF		3) Vents	:	Horizontal slots openings.			
1) Finish	Unglazed, natural colour clay roof tiles (v-profile or flat interlocking tiles), to original pitch and height.	4) Ornaments	:	<ul><li>i) Moulded window sill.</li><li>ii) Concrete ledge.</li></ul>	SERIES CODE		
2) Soffit	Timber-framed plasterboard and vents of indicated design.	5) Balcony	:	Recessed, with perforated parapet with simple concrete balustrade of indicated design.	GUIDELINES FOR		
3) Fascia	Timber board.	D) FACADE	:	REAR VIEW 3	NOS. 1-3, 12-14, 20-22 & 35-37		
B) FACADE	FRONT VIEW 1	1) Door	:	Timber panel door on timber frame.	ROCHESTER PARK		
1) Structure	Concrete columns and beams.	2) Windows	:	Single/ Double leaf timber louvres casement window on timber frame.	DRAWING CODE		
2) Doors	<ul> <li>i) Timber panelled door on timber frame.</li> <li>ii) Timber mullions glazed folding/ sliding door on timber frame.</li> </ul>	3) Vents	:	<ul> <li>i) Timber lattice on timber frame of indicated design.</li> <li>ii) Horizontal slots opening.</li> </ul>	ANNOTATIONS		
3) Windows	Single/ Double leaf timber louvres casement window on timber frame.	4) Ornaments	:	<ul> <li>Moulded window sill.</li> <li>ii) Concrete canopy.</li> </ul>			
4) Vents	Timber lattice on timber frame of indicated design.			iii) Concrete ledge.			
5) Balcony	Recessed, with perforated parapet with simple concrete balustrade of indicated design.						
	concrete balastrade of maleated design.				NOTES		
C) FACADE	SIDE VIEW 2	E) COLOUR	:	The black and white colour scheme shall be retained.	1 ALL KEY ARCHITECTURAL FEATURES AS INDICATED ARE TO		
1) Structure	Concrete columns and beams.				BE RESTORED 2 THESE PHOTOGRAPHS ARE MEANT TO		
2) Windows	Single/ Double leaf timber louvres casement window on timber frame.				BE USED AS A GUIDE FOR FACADE RESTORATION. ALL DIMENSIONS AND DETAILS HAVE TO BE VERIFIED ON SITE BY THE APPLICANT		
					1		



CODE RP\_TP

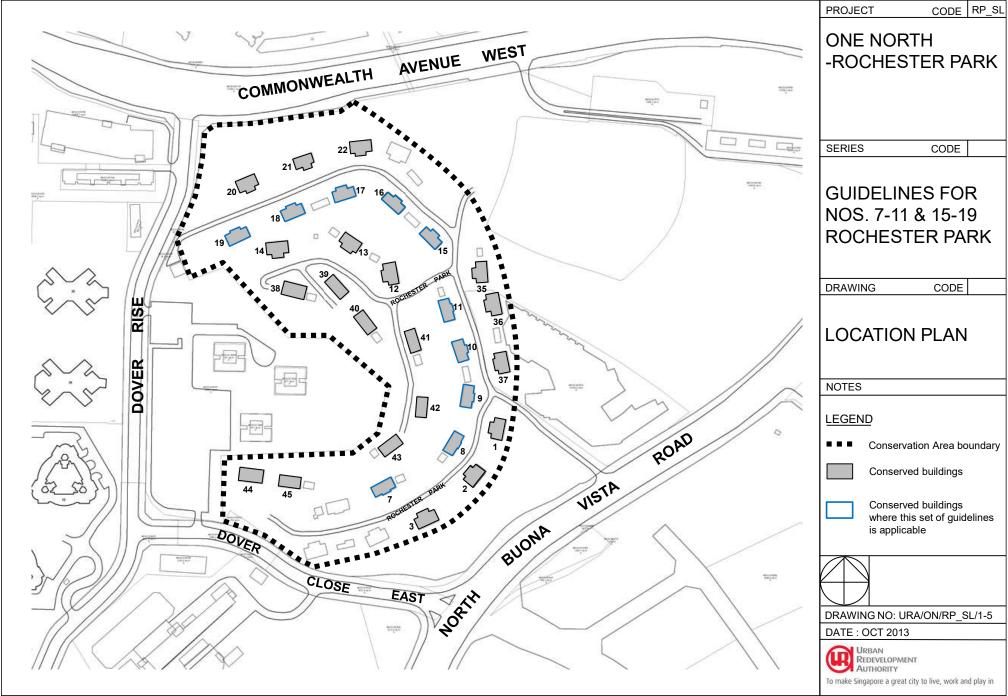
PROJECT

ONE NORTH

-ROCHESTER PARK

DATE : OCT 2013



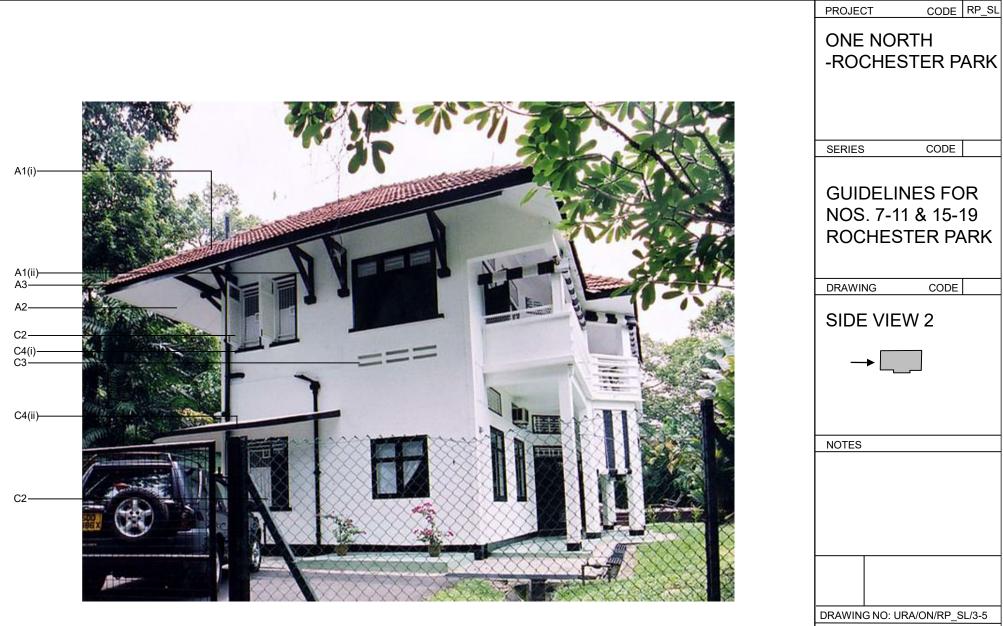




VIEW 1a



CODE RP\_SL PROJECT **ONE NORTH** -ROCHESTER PARK <del>B</del>5 SERIES CODE DESIGN OF TIMBER LATTICED VENTS **GUIDELINES FOR** NOS. 7-11 & 15-19 ROCHESTER PARK DRAWING CODE **FRONT VIEW 1** DESIGN OF TIMBER LATTICED TRANSOMS 1b 1a -B5 NOTES R4 ·B2 DRAWING NO: URA/ON/RP\_SL/2-5 DATE : OCT 2013 DESIGN OF TIMBER LOUVRES/ GLAZED URBAN REDEVELOPMENT AUTHORITY DOOR WITH TIMBER LATTICE TRANSOMS AND TIMBER LATTICE VENTS To make Singapore a great city to live, work and play in



DATE : OCTB 2013



OPMENT ITY



PROJECT	CODE	RP_SL		
ONE NORTH -ROCHESTER PARK				
SERIES	CODE			
NOS.	ELINES FOF 7-11 & 15-1 IESTER PA	9		
DRAWING	CODE			
REAR VIEW 3				
NOTES				
NOTES				
NOTES				
DRAWING	NO: URA/ON/RP_SL	/4-5		
	NO: URA/ON/RP_SL Г 2013	/4-5		

To make Singapore a great city to live, work and play in

-D4(i)

-D2

INNER FAÇADE AT 2<sup>ND</sup> STOREY

# STYLE : ART DECO STYLE BUNGALOW

# **DESIGN CHARACTERISTICS**

A) ROOF		3) Vents	:	Horizontal slots openings.	
1) Finish :	<ul> <li>Unglazed, natural colour clay roof tiles (v-profile or flat interlocking tiles), to original pitch and basisted</li> </ul>	4) Ornaments	:	<ol> <li>Moulded window sill.</li> <li>Concrete canopy.</li> </ol>	SERIES CODE
2) Soffit :	height. ii) Timber angled bracket on concrete corbel. Timber-framed plasterboard.	5) Balcony	:	Recessed, with perforated parapet with simple concrete balustrade of indicated design.	GUIDELINES FOR
3) Fascia :	Timber board.	D) FACADE	:	REAR VIEW 3	NOS. 7-11 & 15-19 ROCHESTER PARK
B) FACADE :	FRONT VIEW 1	1) Door	:	Timber louvres/ glazed door on timber frame.	
1) Structure :	Concrete columns and beams.	2) Windows	:	Single/ Double leaf timber louvres/ glazed casement window on timber frame.	DRAWING CODE
2) Doors :	Timber louvres/ glazed door on timber frame.	3) Transoms	:	Timber lattice on timber frame of indicated design.	
3) Windows :	Single/ Double leaf timber louvres/ glazed casement window on timber frame.	4) Vents	:	<ul> <li>i) Timber lattice on timber frame of indicated design.</li> </ul>	ANNOTATIONS
4) Transoms :	Timber lattice on timber frame of indicated design.			ii) Horizontal slots opening.	
5) Vents :	Timber lattice on timber frame of indicated design .	5) Ornaments	:	i) Moulded window sill ii) Concrete canopy	
6) Balcony :	Recessed, with perforated parapet with simple concrete balustrade of indicated design.	6) Inner Facade		Timber louvres doors, timber lattice transoms and	NOTES
	Ğ			timber lattice vents.	1 All key architectural features as indicated are to be restored.
C) FACADE :	SIDE VIEW 2				2 These photographs are meant to be used as a guide for facade restoration.
1) Structure :	Concrete columns and beams.			The black and white colour scheme shall be	All dimensions and details have to be verified on site by the Applicant.
2) Windows :	Single/ Double leaf timber louvres/ glazed casement window on timber frame.	E) COLOUR	:	retained.	

#### DRAWING NO: URA/ON/RP\_SL/5-5

DATE : OCT 2013



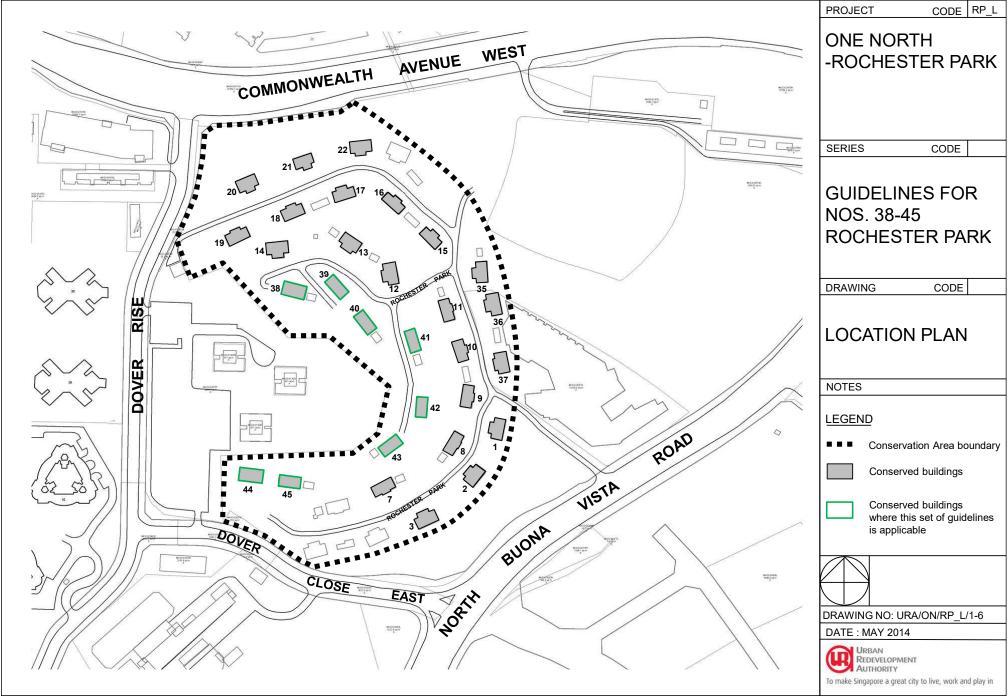
PROJECT

ONE NORTH

-ROCHESTER PARK

CODE RP\_SL

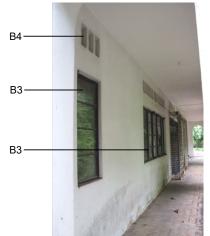
PMENT Y





GLASS FOLDING AND SLIDING

DOOR



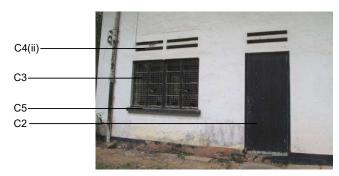
1<sup>ST</sup> STOREY FACADE



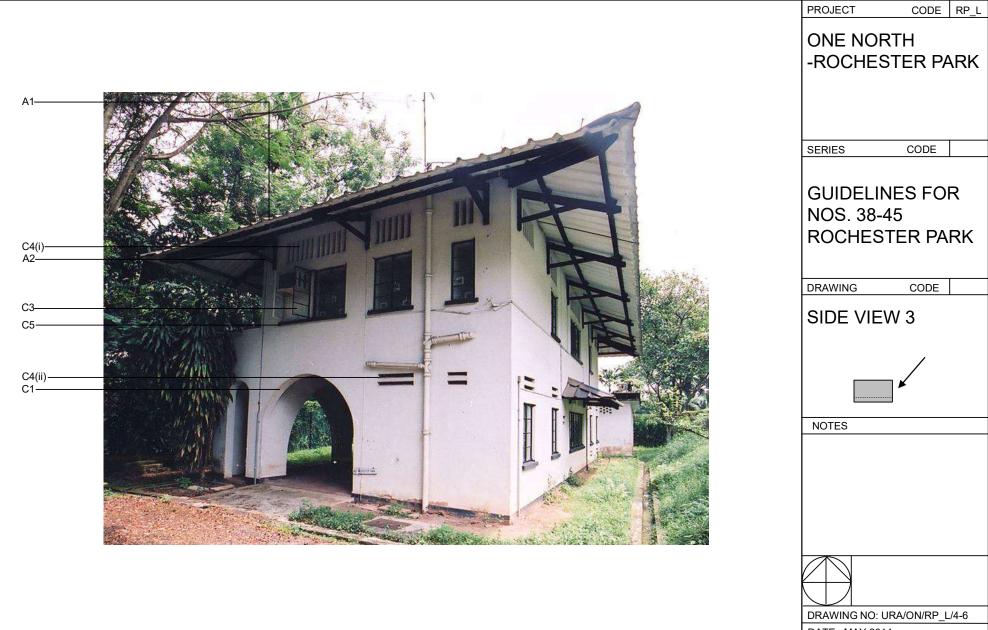
INNER FAÇADE OF 2<sup>ND</sup> STOREY BALCONY

PROJECT	CODE	RP_L				
ONE NOF -ROCHES		ARK				
SERIES	CODE					
GUIDELINES FOR NOS. 38-45 ROCHESTER PARK						
DRAWING	CODE					
FRONT VIEW 1						
NOTES	•					
	IRA/ON/RP_L	/2-6				
DRAWING NO: URA/ON/RP_L/2-6 DATE : MAY 2014						
	ENT					





PROJECT	CODE	RP_L
ONE NC	RTH	
-ROCHE	STER P	١RK
SERIES	CODE	
NOS. 38	INES FO -45 STER PA	
		1
DRAWING	CODE	
SIDE VI	EW 2	
NOTES		
DRAWING NO	: URA/ON/RP_L	_/3-6
DATE : MAY 2	014	
URBAN REDEVELOR AUTHORIT	Y	
To make Cincapore a c	reat city to live work an	of whether be



DATE : MAY 2014



DRITY





DATE : MAY 2014



# STYLE : ART DECO STYLE BUNGALOW

#### **DESIGN CHARACTERISTICS**

DESIGN	ПА	RACTERISTICS							
A) ROOF			4) Vents	:	<ol> <li>Vertical slots openings.</li> <li>Horizontal slots openings.</li> </ol>				
1) Finish	:	Unglazed, natural colour clay roof tiles (v-profile or flat interlocking tiles) to original pitch and height.	5) Ornaments	:	Moulded window sill.	SERIES	CODE		
2) Soffit	:	Underside of the clay roof with timber trusses of indicated design.	D) FACADE	:	REAR VIEW 4		INES FO	R	
B) FACADE	:	FRONT VIEW 1	1) Windows	:	Single/ Double leaf glazed casement windows with mild steel mullions on mild steel frame.		NOS. 38-45 ROCHESTER PAR		
1) Structure	:	Concrete columns and beams with arches.	2) Vents	:	<ul><li>I) Vertical slots openings.</li><li>II) Horizontal slots openings.</li></ul>				
2) Doors	:	<ul> <li>i) Timber louvres/ glass folding and sliding door on timber frame.</li> <li>ii) Timber louvres/ glass door.</li> </ul>	3) Ornaments	:	Moulded window sill	DRAWING	CODE		
3) Windows	:	Single/ Double leaf mild steel framed casement window with glass infills with sub-division of indicated design.	4) Canopy	:	Unglazed, natural colour clay roof tiles (v-profile or flat interlocking) canopy with timber trusses.	ANNOT	ATIONS		
4) Vents	:	Vertical slots openings.	E) COLOUR		The black and white colour scheme shall be				
5) Verandah	:	Recessed, with perforated parapet with fish-scale motiff of indicated design.		•	retained.				
						NOTES			
C) FACADE	:	SIDE VIEW 2 & 3				indicated are t			
1) Structure	:	Concrete columns and beams with arches.				used as a guid	raphs are meant to de for facade restora s and details have to	ation.	
2) Door	:	Timber panelled door.					by the Applicant.		
3) Windows	:	Single/ Double leaf mild steel framed casement window with glass infills with sub-division of indicated design.							
						DRAWING N	D: URA/ON/RP_L	/6-6	
						DATE : MAY	2014		
							OPMENT		

CODE RP\_L

PROJECT

ONE NORTH

-ROCHESTER PARK