

Zebra Property Holdings Pty Ltd

	LEGEND		
	SUBJECT AREA		
	R-AC3 CODE		
	NO VEHICULAR ACCESS PERMITTED		
	DWELLING/BUILDING ORIENTATION		
	MAXIMUM FRONT FENCING HEIGHT 900mm		
	TWO STOREY MINIMUM AND TO INCLUDE A UNIQUE ARCHITECTURAL FEATURE VISIBLE FROM THE PUBLIC REALM		
	WALLS FACING ROAD TO INCLUDE EITHER MAJOR OPENINGS OR DISTINCTIVE ARCHITECTURAL FEATURES		
	UNIFORM BOUNDARY WALL TO INCLUDE UNIQUE ARCHITECTURAL FEATURES		
of D	has been approved by Council under Clause histrict Planning Scheme No. 2	52(1)(a)	
dc			
ro planning and development consultancy			

Ferral

#### Local Development Plan Provisions

## 1. GENERAL PROVISIONS:

Unless provided for below, the provisions of District Planning Scheme No. 2, the R-Codes apply.

The following standards are deemed to satisfy the relevant Design Principles of the R-Codes and do not require consultation with adjoining landowners.

All other standards for single house or grouped dwellings are as for the R80 Code.

The following provisions relate to lots indicated on the Local Development Plan.

# 2. CREATION OF A CONTINUOUS URBAN EDGE - ENCOURAGE TWO STOREY TERRACE HOUSING

To provide for a continuous urban edge and to encourage development of two-storey terrace housing the following provision apply

## (a) BOUNDARY WALL

Boundary walls are permitted to both sides boundaries of a lot and the rear laneway, within the following limits:

Single Storey

Maximum Height - 3.5m

Maximum length – No Limit

Two or more Storeys

Maximum Height – 6.5m

Maximum Length 12m

Height of walls to side boundaries may be increased to the top the ridge-line for dwellings with a single pitched roof and ridge-line located parallel to the street, and where they abut similarly configured wall.

## (b) OVERSHADOWING

Overshadowing provisions of the R-Codes do not apply.

(c) PRIVACY

Privacy Provisions of the R-Codes do not apply.

# (d) OPEN SPACE

An outdoor living area (OLA) with an area of 10% of the lot size or 16m<sup>2</sup>, whichever is greater, directly accessible from a habitable room of the dwelling and located behind the street setback area.

At least 70% of the OLA must be uncovered and includes areas under eaves which adjoin uncovered areas.

The OLA has a minimum 3m length or width dimension.

No other R-Codes site cover standards apply.

## (e) PARKING

One on site bay where dwelling has two bedrooms or less.

## (f) LOT 304

Development must be a mininimum of two storeys.

Walls facing either Reef Break Drive or Two Rocks Road must include either major openings or distinctive architectural feature(s).

## (g) LOTS 317 AND 318

Development must be a mininimum of two storeys.

## **3. GARAGE SETBACKS**

0.5m to laneway.

## 4. FENCING

The front fencing for Lots 318 - 329 shall not exceed 900mm in total height.

The fencing for Lots 298 - 317 shall be uniform and reflect a distinct local identity and include pronounced architectural feature(s).

# **5. DWELLING ORIENTATION**

Dwellings are to be orientated as shown on this Plan.

## 6. VEHICULAR ACCESS

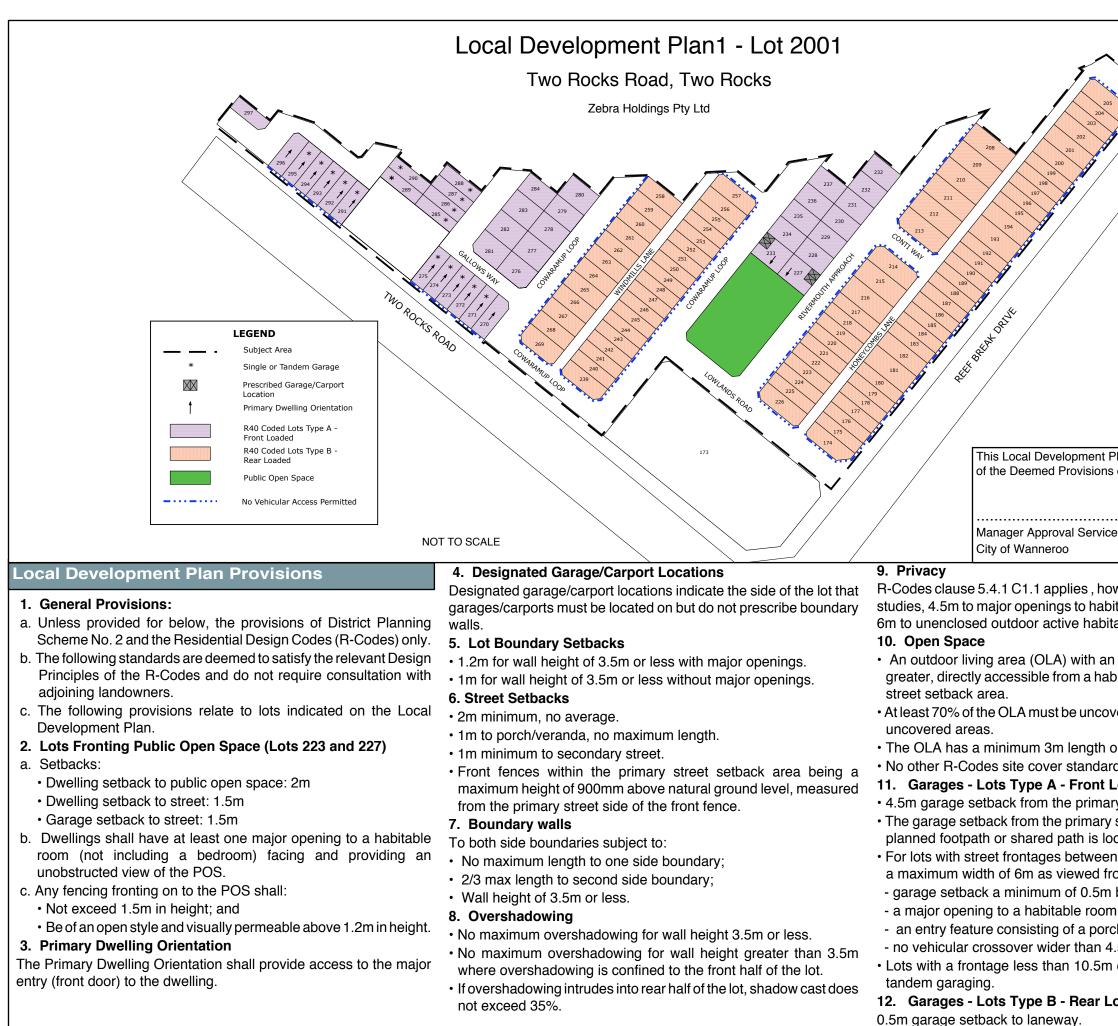
Vehicular access to and from the public road system only permitted as shown on this Plan.



Local Development Plan 1 - Lot 800

Two Rocks Road, Two Rocks Zebra Property Holdings Pty Ltd

Ferraro planning and development consultancy



lan has been approved of District Planning Sch	by Council under Clause 52(1)(a) neme No. 2		
9S	Date		
	stance is 3m to bedrooms and an bedrooms and studies and		
	lot size or 20m <sup>2</sup> , whichever is velling and located behind the		
vered and includes ar	eas under eaves which adjoin		
or width dimension. ds apply. .oaded y street and 1.5m from a secondary street. street may be reduced to 4m where an existing or cated more than 0.5m from the street boundary. n 10.5m and 12m, a double garage is permitted to om the street subject to: behind the building alignment; n directly facing the primary street; sh or veranda with a minimum depth of 1.2m; and, .5m where it meets the street. or not compliant with the above require single or			
oaded	Ferraro planning and development consultancy		