PROJECT:

### **CREEKSIDE**



## Kawana Waters

LENSWORTH GROUP

TITLE:

# PRECINCT/ESTATE PLAN

AND

### SITE DEVELOPMENT PLAN

(for Lots less than 650m2)

FOR CREEKSIDE

Plan Prepared by J B Goodwin Midson & Partners

File Ref: 49-2780-21 M

### LEGEND

### ALLOTMENTS

The following allotments are able to be put to an Urban Law Density Residential Land Use

### Residential 'A' Zone



RESIDENTIAL 1 LOTS NOT LESS THAN 650m2



RESIDENTIAL | LOTS, 300m<sup>2</sup> - 649m<sup>2</sup>

Lois not less than 650m² are subject to the Precinct/Estate Plan Development Criteria as contained on this Plan

Lats 300m² - 649m² are subject to the Site Development Plan Development Criteria as contained on this Plan



RESIDENTIAL 2

- 'Built-to-boundary' wall tocation
- Reduced Setback Lat
- Carner lois
- Building Envelopes in accordance with Schedule 9, Standard Building Regulations
- \*\* Temporary House and Land Sales Office Site
  - \* Display Home Sita
- [] Three (3) Storey Dwelling House permitted

### MOVEMENT NETWORK





INTERSECTION SUBJECT TO FURTHER DETAILED DESIGN



MAJOR PEDESTRIAN AND OR CYCLE LINKAGES

### OPEN SPACE



OPEN SPACE - NEIGHBOURHOOD PARK



OPEN SPACE - PRECINCT PARK



OPEN SPACE - CONSERVATION PARK



WATER BODIES

### HIERARCHY

NEIGHBOURHOOD BOUNDARY

Amendment M. 15-10-02 AB Amend Allotment Tehles, Add Res 2
Amendment L. 30-08-02 AB Amend Allotment Tehles, Add Res 2
Amendment II. 30-08-02 AB Amend Criterie 8 encies
Amendment N. 19-08-02 STE Amend Criterie 8 encies
Amendment N. 10-08-02 JBG Amend Bullding Envelopes 208, 212 5 252
Amendment N. 10-08-02 JBG Amend Bullding Envelopes 208, 212 5 252
Amendment 1 10-08-02 JBG Amend as per approval
Amendment P 28-2-01 JBG Amend Criterie 8 Teble 1 - Lot 395
Amendment D 19-10-00 JBG Amend Criterie 9 B Teble 1 - Lot 395
Amendment C 38-8-00 JBG Envelopment Criterie
Bullding Sethack Dicgrams, Reduced Schack Lots
Amendment C 31-8-00 JBG Amend II 362, 215, 177, 178 & Toble 2,
Amendment B 17-7-00 JBG Amend Ict layout

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Cad Ref: 49-K-21 M

Date: 24-3-00

PROJECT:



### TABLE 1

# PURPOSES FOR WHICH LOTS CAN BE DEVELOPED

Allotment Size	Purposes for Which Land Can Be Developed		
RESIDENTIAL I  LOTS NOT LESS THAN 650m²	Display Home (as indicated on a Precinct/Estate Plan or a Site Development Plan) Duplex Dwelling (in accordance with an SDP approved pursuant to DCP-1) Dwelling House Home Occupation Park Temporary House and Land Sales Office (as indicated on a Precinct/Estate Plan or a Site Development Plan) Three (3) Storey Dwelling House subject to an approved Site Development Plan pursuant to DCP-1		
RESIDENTIAL I	Display Home (as indicated on a Precinct/Estate Plan or a Site Development Plan) Duplex Dwelling (in accordance with an SDP approved pursuant to DCP-1 and on an allotment no less than 500m² in area) Dwelling House (in accordance with a SDP approval pursuant to DCP-1) Home Occupation Park Three (3) Storey Dwelling House subject to an approved Site Development Plan pursuant to DCP-1		
RESIDENTIAL 2	Cluster Development Multiple Dwelling		

### NOTES

- On a "built to boundary wall side" a dwelling must comply with 1 of the 3 following options or combination of the 3 options

  1) built to boundary a dwelling is deemed to be built to boundary if any part of an external wall is located between 0.025 and 0.300m

  11) setback 0.9 to the external wall (Openings in this wall are permitted.
  - wall are permitted. Eaves are permitted to encroach into the 0.9 setback area).

    III) setback in accordance with the Standard Building Regulation (measured to OMP).
- 2 The maximum length of any part of a dwelling located closer to the nominated "built to boundary" wall side than permitted by Standard Building Regulation is 15 or 50% of the boundary length, whichever is greater
- 3 PRIMARY ROAD and LOCAL STREET designations are noted on this plan
- 4 Allowable building envelopes may be impacted upon by the location of sewers within allotments For any allotment traversed by a Council sewer, buildings proposed to be located "over or adjacent to a sewer" (as defined by Section 56 of the Standard Building Regulation 1993) must be

- setback a minimum of 15m (measured to the outermost projection) from the alignment of the sewer and must be designed and constructed in accordance with the provisions of Council's "Conditions for Structures Near Council's Services."
- 5 Side boundary clearances noted also apply to rear boundaries and boundaries where zero setback is not possible
- 6 Parved path min 0.75m wide to be provided between building and boundary for that part of the wall within 1.5m of the boundary
- 7 Connerete strip to be provided between wall and boundary along that part of wall which is built to the boundary
- 8 Class IO buildings can only be built on a boundary on the designated "Built to Boundary" wall side On the non designated "Built to Boundary" wall side and rear boundaries, Class IO buildings must be setback as per Class I buildings under the Standard Building Regulations

# Note All roads are Local Streets unless noted otherwise

# DEVELOPMENT CRITERIA - REDUCED SETBACK LOTS

The following criteria relate to 'Reduced Setback Lots' marked with a ". where it is proposed to build within 3.0m of the front boundary.

The neighbourhood has been planned and designed as a modern, attractive residential neighbourhood community. Respondents to this plan are encouraged to plan and design buildings and development in a manner fitting the form, arrangement, character and style adapted for the neighbourhood. Building and development proposals should, wherever possible and practicable, emphasize a connection to the features of the site. Special encouragement is given to buildings of single storey in this designation.

### 2. Existing Requirements

The development criteria are to be read in conjunction with the provisions of the Transitional Planning Scheme for the City of Caloundra, the Building Code of Australia and the Queensland Standard Building Regulations.

# 3. Queensland Standard Building Regulations

Buildings to be constructed in the area covered by this plan shall comply with Schedule 9 of Part 3 - Siting Requirements of the Queensland Standard Building Regulations, as summarised in the Building Setback Diagrams outlined on this plan.

The provisions indicated on this plan are deemed to comply with the Performance Criteria of Elements Al (street setbacks), A2 (building envelope and siting), A4 (an-site carparking and access), A5 (private open space), B2 (building appearance and neighbourhood character), B3 (fences and walls), C4 (privacy), of the Queensland Residential Design Guidelines (QRDG), Part I for single detached housing. Any variance to the provisions indicated on this plan shall comply with the Acceptable Solutions applicable to each of these elements, wherein such Acceptable Solutions shall also be deemed to comply with the Performance Criteria of these elements.

### 5. Building Design

The maximum height of any building shall be 2 storeys; however special encouragement is given to buildings of single storey in this designation.

### 6. Vehicle Parking

Two on site parking spaces must be provided. One of these spaces must be capable of being covered and able to be locked up'. The other space may be provided in tandem either in front of or behind the covered space leither on the driveway, or with a drive through arrangement). Where it is intended to provide a tandem carpark in front of the covered space, the covered space must be setback a minimum of 5.5 metres from the street frontage.

Undercover car accommodation must not protrude forward of the front building line of the dwelling. Garages must be setback in excess of Im from the front building line, unless the garage or carport is integrated into the design of the dwelling.

in accordance with councils policy, all driveways are to be located a minimum of 600mm clear of any stormwater catchpit

# 7. Building Appearance and Neighbourhood Character

Carports and garages are designed to be compatible with the dwelling design and have a maximum internal width of garage or carport of 6 metres or 50% of the frontage width, whichever is the less, where they face the street. (See element B2, Part I of QRDG).

### 8. Private Open Space

Private open space for the dwellings should comprise:

- total minimum area of 35m²;
- a maximum gradient of 1 in 10;
- one part with an area of 16m² with a minimum dimension of 3m and directly accessible from a living area of the dwelling;
- screening provided where necessary to ensure privacy to users of the open space.

# DEVELOPMENT CRITERIA - LOTS LESS THAN 650m2

All development on lots less than  $650m^2$  in area are subject to a Site Development Plan and shall comply with the following criteria. Compliance with the provisions of these development criteria for lots subject to a Precinct Estate Plan only is optional and not compulsory.

### l. Intent

The neighbourhood has been planned and designed as a modern, attractive residential neighbourhood community.

Respondents to this plan are encouraged to plan and design buildings and development in a manner fitting the form, arrangement, character and style adopted for the neighbourhood. Building and development proposals should wherever possible and practicable emphasise a connection to the features of the site. Special encouragement is given to buildings of 2 storeys in height.

### 2. Existing Requirements

The development criteria are to be read in conjunction with the provisions of the Transitional Planning Scheme for the City of Caloundra, the Building Code of Australia and the Queensland Standard Building Regulations.

### 3. Queensland Standard Building Regulations

Buildings to be constructed in the area covered by this plan shall comply with Schedule 9 of Part 3 -Siting Requirements of the Queensland Standard Building Regulations, as summarised in the Building Setback Diagrams outlined on this Plan.

### 4. QRDG

The provisions indicated on this Plan are deemed to comply with the Performance Criteria of Elements AI (street setbacks), A2 (building envelope and siting), A4 (on-site carparking and access), A5 (private open space), B2 (building appearance and neighbourhood character), B3 (fences and walls) C4 (privacy) of the Queensland Residential Design Guidelines ('QRDG'), Part I for single detached housing. Any variance to the provisions indicated on this Plan shall comply with the Acceptable Salutions applicable to each of these elements, wherein such Acceptable Solutions shall also be deemed to comply with the Performance Criteria of these elements.

### 5. Building Design

The maximum height of any building shall be 2 storeys. 3 storeys will be permitted in certain locations as indicated on this plan and will be subject to a future Site Development Plan

### 6. Vehicle Parking

Space for at least two (2) vehicles shall be provided on each lot with at least one (1) space capable of being provided in a carport or garage. Vehicles may be parked in tandem.

In accordance with councils policy, all driveways are to be located a minimum of 600mm clear of any stormwater catchpit

### 7. Building Appearance and Neighbourhood Character

Garages/carports shall not take up more than 60% of the lot frontage measured in line with the garage/carport at the point of setback.

OR

Garages/carports are 'integrated' with the overall design of the dwelling.

### 8. Private Open Space

Maximising the usability of Private Open Space as part of outdoor living is encouraged. This can be achieved by the following:

- A minimum of 20% of the site area is to be provided as private open space. Within this open space area, one section having a minimum area of 25m<sup>2</sup> and a minimum dimension of 3.0m is to be provided. This section is to be directly accessable from a habitable room and screened to ensure privacy for users.
- Covered, unenclosed autdoor areas, such as patios and verandahs are deemed to be private open space.

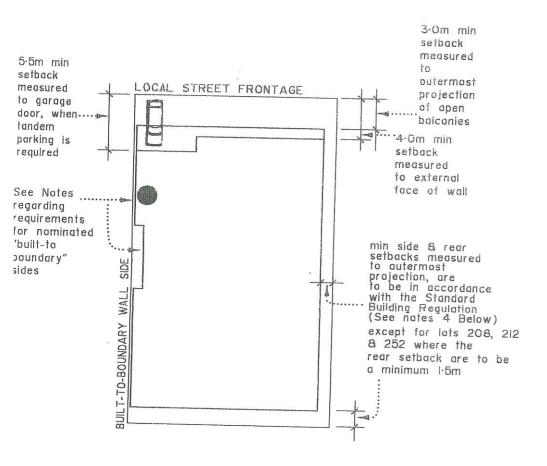
### 9. Landscape

Planting on each allotment should incorporate Australian native species indicative of the endemic vegetation.

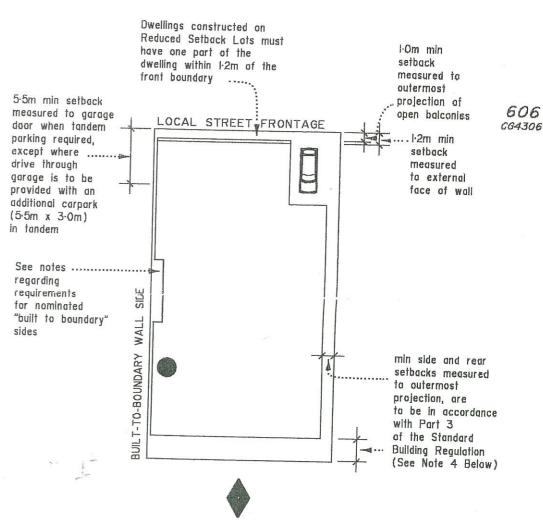
### IO. Exemptions

Council may vary any of the above specific criteria where it is satisfied that the relevant performance criteria of QRDG are met.

# BUILDING SETBACK DIAGRAMS FOR RESIDENTIAL I LOTS



"BUILT TO BOUNDARY LOTS"



"REDUCED SETBACK LOTS"

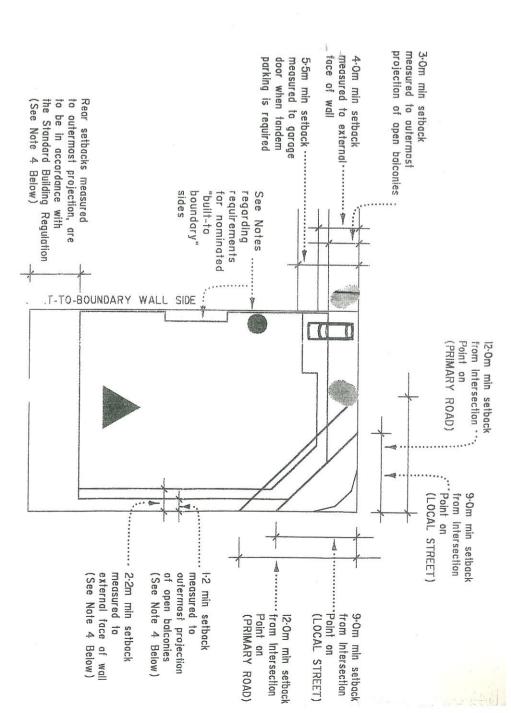
# "CCRNER LOTS"

### SETBACK SUMMARY

Standard Building Regulation 1993 - Part 3, Sections 38-40 minimum side and rear boundary clearances for allotments being rectangular or near rectangular in shape with a road frontage of 15.5m or less

Road Frontage	Minimum side and rear b	oundary clearances if-		
in metres	Building Height	Building Height		
	4.5m or less	4.5m to 7.5m		
>15.001	1.500	2.000		
14.501-15.000	1.425	1.900		
14.001-14.500	1.350	1.800		
13.501-14.000	1.275	1.700		
13.001-13.500	1.200	1.600		
12.501-13.000	1.125	1.500		
12.001-12.500	1.050	1.400		
11.501-12.000	0.975	1.300		
11.001-11.500	0.900	1.200		
10.501-11.000	0.825	1.100		
10.500 or less	0.750	1.000		

For building height in excess of 7.5m, the side and rear boundary clearances must be not less than 2m plus 0.5m for every 3m or part thereof, by which the height exceeds 7.5m



# TABLE 2 Site Development Plan - Development Criteria

LAND TYPE	PURPOSE FOR WHICH LAND CAN BE DEVELOPED	BUILDING HEIGHT	DENSITY OF DEVELOPMENT
Urban Neighbourhood Centre	Accommodation Building; Caretakers Residence Commercial Premises (limited to commercial premises, cottage craft and sales, food outlets, health care premises, local store, restaurant, shop and veterinary surgery) that do not have a total gross floor area greater than 600m²; Community Uses (limited to carpark, child care centre, park, place of public worship and sport and recreation); Home Occupation; and Multiple Dwellings	Maximum 3 storeys	Maximum 30 dwellings units per hectare
Urban — Residential 2	Accommodation Building Caretakers Residence Cluster Development Dwelling House Multiple Dwelling Park (not subject to a Site Development Plan) Retirement Community Temporary House and Land Sales Office	Maximum 3 storeys	Maximum 41 dwellings units per hectare
Urban — Community Facilities	Community Facilities as identified in the approved Community Development Strategy subject to an approved Site Development Plan pursuant to DCP-1; Park.	Maximum 2 storeys	Maximum Gross Floor Area — 1000m²

