

**MANGO HILL INFRASTRUCTURE
DEVELOPMENT CONTROL PLAN**

Sector Plan No. 017 - 6000

for

Community Facilities Sector Four

Woodside Residential Precinct

North Lakes Development

13 April 2006

(Approved by Council under delegated authority on 13 April 2006)

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1.0 Introduction

- 1.1** The Mango Hill Infrastructure Development Control Plan (DCP) provides for the creation of a sector within a precinct. The area of the sector may be chosen by the principal developer. The principal developer must then prepare a sector plan and lodge it with Council for approval in accordance with the relevant provisions of the DCP.
- 1.2** A sector plan is the final plan in the plan making process. Its purpose is to provide the code of development for the land in the sector. It will form the basis for assessment of development applications.
- 1.3** To the extent this sector plan provides development standards which are inconsistent with those in the planning scheme, local laws, policies and codes, the standards in this sector plan prevail as provided by clause 1.11 of the DCP.
- 1.4** To the extent this sector plan does not provide development requirements, then the provisions of the planning scheme relevant to the particular form of development will apply as also provided by clause 1.11 of the DCP.
- 1.5** The principal developer has created a sector to be known for planning purposes as Community Facilities Sector Four. This document constitutes the sector plan for the Community Facilities Sector Four.
- 1.6** The location of the sector within the DCP area and the Woodside Residential Precinct (the precinct) is shown on Figure 1.

2.0 Sector Plan Context

- 2.1** The sector is located in the south-western portion of the Woodside Residential Precinct (Plan No. 017). It is bounded by Mango Hill Village to the south and future urban residential development to the north and west, and the District Playing Fields to the east. The sector forms part of the Local Community Facilities and Urban Residential Areas land use elements. The location of the sector within the precinct is shown on Figure 2.
- 2.2** The area of the sector is approximately 1.1339 hectares. This total area includes areas to be dedicated for roads and parks.
- 2.3** The plan in Figure 3 shows the final boundaries of the Local Community Facilities and Urban Residential Areas land use element relative to this sector. The Proposed Metes and Bounds Description of the sector are provided in Annexure A.1 and A.2.

3.0 Desired Environmental Outcomes

3.1 General

In relation to the land use element of Local Community Facilities, the DCP states the following general desired environmental outcomes:

- “(a) To encourage the provision of an appropriate range of community facilities in convenient locations and in step with residents’ needs, integrated with the overall development of the DCP area.*
- (b) To maximise the use and community benefits of community facilities through the provision of multi-purpose premises, the co-location of uses and establishing high levels of accessibility.*
- (c) To achieve an integrated network of pleasant, safe public places for cultural and social interaction.”*

In relation to the land use element of Urban Residential Area, the DCP states the following general desired environmental outcomes:

- “(a) to establish residential villages that have a high level of amenity and sense of community;*
- (b) to establish residential villages that are appropriately designed in the context of ecological sustainability and offer a range of dwelling types that are conveniently located with respect to community facilities, open spaces and public transport.”*

3.2 Specific

The DCP provides a number of specific desired environmental outcomes for the Local Community Facilities land use element as outlined below:

- “(a) To integrate community facilities with the public transport system, the road network and the open space network.*
- (b) To ensure, within the context of a growing population and changing demography, that an appropriate range of community facilities and services are provided within convenient reach of, and which remain highly accessible to residents of, the DCP area and nearby urban areas.*
- (c) To ensure that capital and physical resources are utilised effectively and efficiently in meeting the needs for community facilities.*
- (d) To co-ordinate the planning and development of integrated community facilities, drawing upon the benefits of co-location and multiple use of shared facilities.*

(e) To maximise the potential for social interaction within community facilities areas.”

The DCP provides a number of specific desired environmental outcomes for the *Urban Residential Areas* element as outlined below:

“(b) To promote residential villages which are linked to the major road network, public transport services and community facilities through safe, convenient, legible local street and path networks.

(c) To provide residential villages which are focused on local open space and situated conveniently to local community facilities, including education and recreation facilities, convenience shopping and open space.

(d) To promote a community with a high standard of residential amenity characterised by convenience, accessibility, safety, privacy, high quality design and integrated planning.

(g) To ensure urban residential areas develop sequentially and efficiently in residential villages, serviced with the community and engineering infrastructure necessary for achieving a high standard of residential amenity and quality of life for residents.”

Whilst this sector has an Urban Residential Area land use element, it is characterised by its open space nature, which links into the adjacent district playing fields. Therefore, it is considered that some of the desired environmental outcomes for Open Space land use element as outlined in Section 9.1.2 of the DCP are also applicable.

4.0 Planning Intent

4.1 Clause 8.2 of the DCP provides an outline of the planning intent for Community Facilities. The designated areas on the Structure Plan for Local Community Facilities are primarily intended to provide a wide range of community services to meet the daily needs of residents contained in one or several villages. The range of community services envisaged for the sector include:

- (a) Community health and welfare services; and
- (b) Child care services.

4.2 Initial Planning Intent

The initial planning intent for Community Facilities Sector Four is to provide for the development of a child care centre, community premises and place of worship. It is intended that an area of 2000m² will be provided to Council for the purpose of a local community centre, in satisfaction of Clause 12.7(e) Local Community Centre No.1(1) of the DCP.

4.3 Planning Intent for Possible Longer Term Alternative Uses

In the event that the use of the child care centre discontinues in the long term, the sector would be appropriate for a range of alternative Local Community Facilities uses. Given its highly accessible and strategic location fronting a major road (Discovery Drive) and the district playing fields, other suitable uses would include community premises, educational establishment, office, commercial services, and special use. A small shop in the form of a traditional “corner store” may also be considered appropriate in the longer term.

5.0 Development and Landscape Concept

5.1 Development Concept

Community Facilities Sector Four is proposed to be developed as a child care centre, place of worship and community premises. These co-located facilities will be conveniently located towards the northern part of the DCP area, where the residential development is expanding. The child care centre will meet the needs of the local residents, and the place of worship and community premises is intended to satisfy a range of community needs locally.

The sector has been located adjacent to the district playing fields and local park, and is highly accessible by the pedestrian and cycle network. The co-location of these facilities also provides a focal point for residents.

The proposed development will have a low rise domestic character and scale that relates to the surrounding physical environment. Its setting is highly visible from Discovery Drive and Gardenia Parade. This setting will influence the architecture and landscape character of the development.

The Sector Plan Map shows the fundamental parameters for development within the sector, as a framework for the implementation of the development requirements and guidelines contained in this sector plan (refer Figure 5). It also indicates the desired relationships of proposed buildings to the landform, car parking areas, pedestrian areas and the adjacent roads.

5.2 Landscape Concept

Planting is to be utilised to reinforce the distinctive character of development within Community Facilities Sector Four. The low rise buildings should ensure that trees planted in groups are visually in scale with the built form. The landscape planting should encourage the establishment of a landscape canopy around and over the buildings, partly to screen the roof of the development which will be visible from Discovery Drive and Gardenia Parade. Landscape treatments should provide transitional space (e.g. when moving from the car park into the buildings), and create interest and contrast through careful selection of the form, texture and colour of planting. In addition, planting should be carefully located to ensure that visual surveillance of car parking areas, vehicle drop off areas, arrival areas and children's play areas is maintained.

The landscape design for the sector promotes the planting of predominantly native trees and understorey plantings, due to their site endemic qualities, character suitability and ability to accept site conditions. The selective use of other compatible species may be appropriate to provide shade trees in play areas and outdoor spaces or as accents of colour and texture within the framework of native plant material.

Hard landscape elements are to meet the requirements for specific functions established by the gentle topography, soft landscape and buildings. Selection of materials and design of hardscape items should be influenced by the intended natural character of the adjacent linear park system, and based upon practicality and durability. A strong relationship should be established between the built forms and the hard landscape elements through a consistent use of complementary materials which reflect the site's natural features, textures and colours.

The Sector Landscape Plan provides the basic framework for the landscape design of the sector (refer Figure 6).

6.0 Land Use Rights

- 6.1** Clause 2.4.9 of the DCP requires the final specification of land use rights for land in a sector chosen from the supplementary table of development in the DCP for the particular land use element. If a purpose set out in column B of that supplementary table of development is not nominated for land in the sector, then that purpose thereafter for that land becomes permissible development (column C).
- 6.2** Land within the sector may be used for the purposes specified in column A of the supplementary table of development for the Local Community Facilities land use element and the Urban Residential Area element which are the subject of this sector plan.
- 6.3** The following purposes in column B of the supplementary table of development for the Local Community Facilities land use element are nominated for the land in this sector. Proposed Lots 880 and 881 have been allocated separate land uses drawn for the DCP. The following list is also subject to clause 6.6 of this sector plan being satisfied.
- Child care centre (Lot 881 only, as described on Figure 4 - Proposed Plan of Subdivision)
 - Community premises
 - Educational establishment
 - Office
 - Place of worship (Lot 880 only, as described on Figure 4 - Proposed Plan of Subdivision)
 - Shop <300m² (one only)
 - Special use

The other purposes set out in column B of the supplementary table of development for the Local Community Facilities element are permissible purposes for land in this sector (ie. they become column C purposes).

No purposes in column B of the supplementary Table of Development for the Urban Residential Area element are nominated for the land in this sector. Accordingly, these column B purposes become permissible purposes for land in this sector (i.e. they become column C purposes).

- 6.4** Where land in the sector is proposed to be used for more than one of the purposes set out in Clause 6.3, or where development for one of those purposes exists in the sector, then the proposed combination of purposes must be compatible. In determining the compatibility of mixed uses Council will have regard to the physical separation, design and siting of the proposed uses within the sector, scale and intensity of use, amenity considerations, and car parking and access provisions.
- 6.5** The Supplementary Table of Development (Local Community Facilities) and the Supplementary Table of Development (Urban Residential Areas Element), setting out the final specification of land use rights for land in this sector, are contained in Annexure C.1 and C.2, respectively.
- 6.6** The scale of each use or combination of uses must not exceed the requirements and provisions of this sector plan unless Council's approval under section 11 has been obtained. This includes provisions for greater demand on water supply and sewerage infrastructure resulting from future alternative uses of the sector, as outlined in clause 10.5.3.

7.0 Development Requirements

7.1 Introduction

Clause 2.4.2 of the DCP requires a sector plan to specify development requirements for land in the sector. Clause 1.11 of the DCP provides that to the extent a sector plan does not provide these provisions, then the provisions of the planning scheme will prevail.

7.2 General Requirements for All Development

The requirements for development specified in the planning scheme apply to development in this sector, except where inconsistent with requirements specified in clause 7.3 or the design and siting guidelines in Section 8 or where relaxations are granted in accordance with Section 11 of this sector plan.

For the purposes of this clause, where relevant:

- (i) references to a zone include a reference to the special development zone
- (ii) references in the planning scheme to an attached flat are to be taken as a reference to an associated unit
- (iii) references in the planning scheme to a multiple dwelling are to be taken as a reference to apartments; and

- (iv) references in the planning scheme to a local store are to be taken as a reference to a shop.

7.3 Specific Requirements

The following specific requirements apply to development within this sector:-

7.3.1 Subdivision Requirements

The proposed plan of subdivision has been included within this sector plan (Figure 4). It is not intended that there be any further subdivision of land within the sector. However, if the land in the sector is to be subdivided, then the minimum area, frontage and depth of proposed lots is to be determined by Council having regard to the proposed use of the lots, and the relevant requirements of the planning scheme relating to a comparable use or mix of uses and zoning (e.g. Commercial or Neighbourhood Facility Zones).

7.3.2 Vehicular and Pedestrian Access

- .1 Ingress and egress from public roads is limited to the Vehicular Access Locations shown on the Sector Plan Map (Figure 5). No further vehicular access from public roads will be permitted.
- .2 Provision for pedestrian access must be made within the sector to enable access of pedestrians to facilities within the sector.
- .3 The layout and design of the sector must minimise conflict on-site between the car parking area and children's access. Car parking to be shared among all uses, and must be readily accessed at all times.
- .4 Car parking for set down and pick up will be located so as to be visible from the access road, while maintaining the amenity of the street and adjacent properties. The set down and pick up areas will be paved or sealed.

7.3.3 Building Setbacks

The building(s) must be constructed generally within the Generalised Building Area designated on the Sector Plan Map. Pedestrian walkways and awnings may project into the nominated setbacks.

7.3.4 Site Coverage and Building Location

- .1 The maximum site coverage within the sector is fifty per cent (50%).

- .2 Roof overhangs, verandahs, pergolas, external seating and recreational areas which are either wholly or partly open to the elements, such as shade structures, translucent roofs and the like, may project beyond the Generalised Building Area.
- .3 Basement car parking is allowed within the Generalised Building Area. A basement car park which does not project greater than one (1) metre above finished ground level to the top of the slab will not be included for the purpose of calculating maximum site coverage.
- .4 The location and extent of the building(s) within the Generalised Building Area must respect the overall intent and character of development within the Woodside Residential Precinct and adjacent residential areas and make appropriate allowances for landscape, pedestrian and car parking areas.

7.3.5 Building Height and Form

- .1 The maximum permissible number of storeys is two (2).
- .2 The maximum wall height of the building(s) above finished ground level must not exceed 10.0 metres, but architectural feature elements which enhance the visual qualities of the development and establish landmark elements may extend above the building(s), provided they are in scale with the overall development.
- .3 The roof(s) of the building(s) must be articulated to provide some visual interest and eliminate large, unbroken expanses of roof. Flat roofs are not permitted. Roof elements similar to the roof form of park shelters within North Lakes may be acceptable.
- .4 The form of development within the sector must respect its highly visible location at the intersection of Discovery Drive and Gardenia Parade, and adjacent to the District Playing Fields and the Woodside Village residential development. The built form is to be responsive to the site topography and the scale of adjacent residential development.

7.3.6 Lighting Glare Management

- .1 No person will cause, carry out or erect a light source in such a manner that light emanating from the source is a nuisance.

- .2 All lighting other than public lighting (e.g. road lighting) is to comply with AS 4282 - 1997 *Control of the obtrusive effects of outdoor lighting*. The curfew hours applicable to this sector plan are 10pm to 6am unless otherwise varied by Council.
- .3 External lighting must not cause unreasonable glare nuisance to nearby residential development.
- .4 Where provided within landscaped areas, the choice and location of lighting must allow for plant and tree growth.
- .5 Permanent strobe, laser, flashing, oscillating, moving or alternating lights are not permitted.

7.3.7 Airborne Pollutants

- .1 If Lot 881 within the Sector is developed as a child care centre, it should be located so as to ensure that the children and staff are not exposed to air of unacceptable quality. Maximum concentrations of air pollutants should not exceed those recommended by the National Health and Medical Research Council. Any future development application for a child care centre shall be accompanied by a report, prepared by a suitably qualified person, which addresses this issue.

8.0 Design and Siting Guidelines

Clause 2.4.2 of the DCP requires a sector plan to specify for land in the sector design and siting guidelines, landscaping requirements and signage guidelines. The following guidelines relating to the buildings, structures and landscaping apply to all development within the sector.

8.1 Buildings and Structures

8.1.1 Design Theme

The buildings and other architectural elements within the sector must achieve the following:

- .1 A design which provides a sense of identity for the local community facilities area. A high standard of architectural design must be achieved in expressing the initial purpose the land, although the character of the development (including signage and graphics) must not have a cluttered appearance.
- .2 A harmonious, high quality and coherent overall built environment in keeping with the desired urban character of the local community facilities area.
- .3 Design of the facades of the building(s) so that when viewed from the road frontages, car park and park frontage the building facades:-
 - (i) are visually interesting and accentuate entries and separate use areas; and
 - ii) provide relief elements to the building mass and achieve attractive facades by use of such building techniques as banding in surfaces, recessed and stepped walls, entry structures, pergolas, windows, glass panels and the like.
- .4 Develop built forms that are predominantly horizontal, with limited use of vertical elements integrated into the design as special features.
- .5 Promote community interaction and integration through the use of built form of a residential scale and urban design solutions, open streetscape and landscape character and fencing that allows for the visual integration of the development with the surrounding environment.

8.1.2 Building Layout

The building(s) must be constructed generally within the Generalised Building Area shown on the Sector Plan Map.

- .1 The location of the building ‘footprint’ must take account of topography, drainage, services, orientation, microclimate considerations, vehicular access, pedestrian movement patterns, streetscape and landscape design, neighbouring site development and the overall legibility of the sector.
- .2 While more than one building may be developed in the sector, the positioning of the building(s) is to create an integrated development. The design of the building(s) must reflect a low rise “residential scale”.
- .3 The positioning of the development is to address both road frontages and the District Playing Fields, by including the use of architectural and landscape treatments which contribute to the creation of active pedestrian frontages and allow for passive surveillance of the adjacent park.
- .4 The building on Lot 880 is to address the Woodside Village entry statement, as indicated on Figure 5.
- .5 The integration of the child care centre building(s) with indoor and outdoor spaces and play areas on site is to ensure that the design, orientation and location of activities are appropriate to its use as a child care centre or other community use.
- .6 Major changes in the gradient of the land are to be accommodated in a manner sympathetic to surrounding development and the above guidelines.
- .7 The development should be protected from the adverse impacts of noise including road noise.

8.1.3 Building Materials, Types, Colours and Quality

- .1 The incorporation of materials with natural and durable qualities is generally appropriate.
- .2 Colours which blend with natural materials and the landscape setting are preferred as a background against which limited stronger or brighter tonal variations may be used to reinforce its community service role.
- .3 Brighter colour accents are acceptable for minor detail elements such as: window and door frames, columns, handrails and ornamental features, primarily to provide increased visual interest and variety, and to enhance the landmark qualities of the development. Dominant use of bright colours on this highly visible development site will not be permitted.
- .4 In order to avoid unreasonable glare nuisance to surrounding development, the major materials and colours must not be highly reflective.

- .5 Building roofs, fascias and cappings must satisfy the design criteria established above. Preferred major roofing materials include corrugated prefinished and coloured metal sheets, or clay or concrete tile products. The application of these materials must minimise any reflective nuisance to surrounding development.
- .6 Building walls must present as solid and permanent elements utilising quality finishes. Preferred major wall materials include rendered finishes which are pigmented or painted in colours which blend with natural materials and the landscape setting, or natural material finishes such as, painted weatherboard or combinations of these finishes. Plain or painted brickwork is not permitted.
- .7 The design, appearance, materials and colours of any garages, carports and storage sheds are to complement the appearance of the main building(s).
- .8 All materials must be clean and free from defects.

8.1.4 Plant and Equipment

Plant and equipment must comply with the following requirements:-

- .1 all air conditioning/ventilation plant/refrigeration plant and other equipment located on the roof or located externally around the building(s) must be treated as an integral part of the building form and screened from view from external roads by timber, lattice or metal fences or louvre panels coloured to match the roof (if on the roof) or otherwise to match with surrounding materials
- .2 if located externally around the building it must be positioned and housed so as not to cause nuisance or disturbance to persons or property not connected with the development in accordance with current environmental protection standards.
- .3 if satellite dishes are installed, they must be located in visually unobtrusive locations, preferably near screens to plant or service areas. Where located on roofs, satellite dishes must be positioned to reduce visibility from the adjacent roads or public open space, and where practicable located away from the side walls, parapets or eave lines of the building.

8.1.5 Building Design for Climate

- .1 The building(s) must incorporate appropriate responses to the South-East Queensland climate. This may include the use of external shade structures such as verandahs, overhangs, screens, shade structures and semi-enclosed outdoor spaces, to allow enjoyment of the outdoors while also providing relief from the sun, wind and rain.

- .2 Suitable landscape elements must be incorporated to enhance the building(s) design response to the climate by providing further sun protection and to minimise the impact of strong winds.
- .3 The incorporation of energy efficiency measures in the design of buildings is encouraged, and may include the following:
 - (i) Siting of the building(s) to avoid summer heat, capture winter warmth and maximise natural lighting.
 - (ii) Ventilation of the building(s) to take advantage of prevailing breezes.
 - (iii) Use of insulation in the ceiling-roof area, walls and floor.
 - (iv) Consideration of the positioning and size of windows to control the amount of heat entering the building.
 - (v) Incorporation of gas or solar hot water heaters.

8.2 Landscaping

8.2.1 Design Strategy

- .1 Landscaping is an integral part of the total design of the DCP area. The landscape elements and building forms in this sector must be harmonious and visually unifying. Landscape development must also blend with the landscaping of the adjoining linear park and major streetscapes, and be generally consistent with the Landscape Concept Plan for the Woodside Residential Precinct.
- .2 Landscaping within the sector must:
 - (i) unify the sector through planting type, texture, colour and hard landscaping elements
 - (ii) be in scale with the building(s) and outdoor spaces
 - (iii) create a comfortable and attractive environment
 - (vi) ensure that planting effects are contextually appropriate within the broader landscape strategy for the DCP area
 - (v) achieve an aesthetic balance of en masse groundcover planting, shrub planting and canopy tree planting
 - (vi) address the landscaping of the areas shown on the Sector Landscape Plan in accordance with the requirements of this sub-section; and

- (vii) ensure that if plant species are chosen which are different for the purpose of creating visual and horticultural interest, they are nevertheless compatible aesthetically and ecologically with each of the other species chosen for the various areas
- (viii) establish appropriate screening of obtrusive uses to protect visual amenity.

8.2.2 External Landscape

The locations of street planting along the two road frontages of the sector are shown indicatively on the Sector Landscape Plan. The location of frontage trees must take into account viewing opportunities to the building(s) and sightline requirements at vehicular entry points. The person who undertakes the development or uses the sector must provide this external frontage landscaping (unless already provided) prior to the use commencing.

8.2.3 Internal Landscape

A minimum of 10% of the sector must be retained as absorbent landscape area, not including courtyard areas and paved outdoor areas. Internal landscape areas can include outdoor children's play areas and semi-enclosed outdoor spaces integrated with the built form. While the final definition of internal landscape areas will be dependent on the detail design and siting of the building(s), the framework of the landscape planting of the sector is to be in accordance with the design principles shown indicatively on the Sector Landscape Plan and outlined below:

.1 Entry Areas

Any planting adjacent to the Vehicular Access Point(s) must highlight the access to and from the sector and ensure vehicle drivers' sightlines are maintained. These areas may be turfed and/or planted each side of the driveway with a variety of plant species, including some flowering groundcovers and low shrubs to create visual interest, and may incorporate primary signage walls/elements for identification of the sector.

.2 Frontage Area

The road frontage area must be turfed and planted so as to create a high degree of presentation and a permeable landscape setting which blends with the streetscape planting and the landscaping of the adjacent park and District Playing Fields. The landscaping of these areas must soften, enhance and provide scale to the built form without obscuring it from the road. This may be achieved by means of vertical elements in the form of canopy trees to balance out the horizontal appearance of en masse ground covers and small shrubs.

.3 Generalised Landscaped Carparking Area

Landscaping for surface car parking areas is to include advanced shade trees planted at a rate of not less than one tree per six vehicle spaces, except where shade structures are provided. Pergola or shade structures may be constructed in car parking areas provided they blend with the built form and landscaping of the sector.

.4 Other Internal Landscape Areas

Other Landscape Areas within the sector are to be planted to provide shade protection, visual interest and soften the built form, as well as screening unwanted views of loading areas, garbage bin areas, outside storage areas and plant and machinery. Landscaping is to allow for visual surveillance from any buildings to the internal landscape areas, to the drop off areas and to the access street. Landscaping of these areas may include trees, shrubs and groundcovers, turfed open spaces, hard landscape elements (e.g. paved areas and outdoor fittings and furniture), screen fences and water features.

The selection of landscape material for the child care centre is to be cognisant of children's safety, by excluding thorny or poisonous plants that may be hazardous to young children.

The final locations of other internal landscape areas will depend upon the detailed site layout and building design which will form part of subsequent Development Applications.

The species of trees, shrubs and groundcovers are to be selected from the Plant List (refer to Annexure B). Plants of similar characteristics may be substituted for a species in the Plant List, if approved by Council.

8.2.4 Landscaping and Planting Plan

The final landscaping and planting within the sector, including details on planting size, layout and density, must be carried out in conformity with a Landscape and Planting Plan prepared in accordance with the requirements of this sector plan by a qualified Landscape Architect. This plan must be submitted to and approved by the Council prior to the issue of a development approval for building works.

8.2.5 Hard Landscape Elements and Fencing

- .1 Retaining walls, if provided, must incorporate stepping, recessing, piers or other treatments to achieve visual interest and enhance the sector frontage. These walls must be consistent in appearance, provide a unifying element and visual enhancement of the overall development, and be softened with landscaping. They must be of a scale and materials that complement the dominant forms of the streetscape while responding to landform. Bare, untreated concrete will not be acceptable.
- .2 Free-standing walls, retaining walls and any other landscape structures must complement the built form and the landscape setting, including the use of complementary materials and colours.
- .3 Boundary fencing design, materials and finishes will reflect a suitable high level of quality and durability and will be compatible with the proposed development.
- .4 Fencing to street boundaries will maintain a visual connection between the development and the street. Proposed fencing must be at least 50 % semi-transparent. If partial non-transparent fencing is required, it should be set back a minimum of 1 metre within the site boundary and developed in association with landscape planting between the fence and the property boundary.

Appropriate fencing styles include the following:-

- face brickwork or masonry piers and base (minimum 300mm base) with coloured render or textured finish and infills of matching masonry, coloured metal tube or painted or treated “Good Neighbour” style timber palings; or
 - painted or stained timber fencing with boarding both sides, with capping and shaped posts.
- .5 The fencing and frontage landscape treatment along the Discovery Drive frontage of the development is to complement the streetscape character of that road and the landscape character of the adjacent park.
 - .6 Fencing to the District Playing Fields will maintain a visual connection between the development and the park. Proposed fencing must be at least 50% semi-transparent. The fence will be constructed of face brickwork or rendered and painted masonry piers and base (minimum 300mm base) and infills of coloured metal tube, painted or stained timber lattice or horizontal timber battens.

- .7 Paving and other hard surface treatments may be provided where required in vehicular, pathway or landscaped outdoor areas. Acceptable finishes include coloured concrete pavers, exposed aggregate or brushed concrete finish, or stencilled or stamped concrete.
- .8 Where special paving treatments are not required, other internal driveways and car parking areas must generally be of asphaltic concrete construction.

8.3 Signage and Artworks

8.3.1 Signage within the sector must provide:

- .1 visible and legible signs
- .2 an uncluttered streetscape
- .3 professional and co-ordinated graphics for the identification of different uses within the sector; and
- .4 signs compatible with their surroundings.

8.3.2 Two categories of sign are permitted, as follows:

.1 Primary Signage

- (i) Three Freestanding Primary Signs have been identified by the Sector Plan Map. This will allow a sign for each of the proposed lots.

The freestanding primary sign on Gardenia Parade is limited to a maximum of 5 metres high (above existing ground level) and 2 metres wide. The advertising material contained on this sign may include any of the uses in the sector, provided signage is undertaken in a coordinated manner.

The two freestanding primary signs on Discovery Drive are to be integrated within frontage walls (if provided) or they may be contained in a monument structure or as a solid timber sign board which is framed and set within frontage landscape areas. The height of the signs must not exceed 3.6 metres (above existing ground level), and must not exceed 6 square metres in area.

- (ii) Primary signage which identifies the development may also be located on the front facade of the building(s) provided it is complementary to the overall building design. A front facade primary sign must not exceed 6 square metres in area. It must also be attached to the structure of the building and not to awnings and the like.
- (iii) The colour scheme of the signage will be in keeping with the predominantly natural and recessive colours used for the built form that blend with the landscape setting.
- (iv) Night lighting of the signage will be acceptable, provided it is not neon or flashing lights.
- (v) The use of the North Lakes logo as part of the primary signage is encouraged, subject to the approval of the principal developer.

.2 Other Signage and Graphics

All other signage and graphics within the sector must be subordinate in form and size to the primary signs and provided only for the following purposes:

- (i) to provide direction
- (ii) to identify areas and intended uses; and
- (iii) to provide information and marketing identity.

The size, placement, materials and colours of all signage are to be complementary to the built form and landscape setting.

- 8.3.3 The approval of signage under this Sector Plan is in addition to any license requirements under Council's Local Law No.7.
- 8.3.4 Signage and graphics are not permitted on the roof or above the roof fascia lines of building(s).
- 8.3.5 Signage and graphics must be designed to prevent confusion and clutter to prospective customers or users of facilities within the sector.
- 8.3.6 Flags and banners may be used, providing they are on poles no higher than 6 metres above finished ground level. They are to have maximum dimensions of 2 metres high by 1 metre wide and contain no fluorescent colours. Bunting and streamers are not permitted.
- 8.3.7 The use of the North Lakes logo as an integral element of the signage and graphics is encouraged, subject to the agreement of the principal developer.

8.3.8 Works of high quality urban art, including paving patterns and sculptures, are encouraged. These artworks must contribute strongly to enhancing the architecture and landscape, and achieve humanising elements.

8.4 Development Undertaken in Stages

8.4.1 If development is undertaken in stages, the area for future development must be landscaped so the presentation of the sector to street and park frontages does not give a temporary or partially completed appearance.

8.4.2 On completion of work in any stage:

- .1 the remainder of the sector must be cleared of all rubble, debris and construction material and equipment; and
- .2 the land must be grassed so as to be capable of being mown and landscaped. Landscaping must include perimeter planting of advanced specimens of fast growing native species of a minimum height of one point five (1.5) metres.

9.0 Car Parking

Clause 2.4.2 of the DCP requires a sector plan to specify for land in the sector car parking requirements. Clause 1.11 of the DCP provides that to the extent a sector plan does not provide these provisions then the provisions of the planning scheme will prevail.

The following outlines the special provision for car parking under this sector plan.

The number of car parking spaces to be provided on site is to be calculated in accordance with the planning scheme requirements. For the purpose of this calculation proposed Lots 880, 881 and 882 are to be considered to be a Local Business zone. Should the planning scheme be amended or replaced the car parking requirement would be calculated on a similar basis under the new document. Bicycle parking is to be provided at a rate of 1 space per 200m² GFA.

The design of the car park and the provision of loading facilities will be in accordance with Council requirements and standards at the time of lodgment of the necessary development application.

10.0 Infrastructure Obligations of the Principal Developer

10.1 Infrastructure to be Provided

The infrastructure required to be provided by the principal developer to serve the sector includes internal and external infrastructure provisions in accordance with the Mango Hill Infrastructure Agreement 1999 (MHIA) and agreements made with the State Government in accordance with the DCP. These obligations are summarised as follows:

10.1.1 Roads

Unless already constructed, construct the following roads including carriageways, stormwater drainage, verges, bus setdowns, footpaths, bikeways, landscaping, traffic control devices and streetlighting as applicable. Any reference to initial construction in this section is a reference to construction approved by Council in accordance with the rezoning conditions and MHIA.

- .1 All internal collector and access roads and streets.
- .2 Bikeways and pathways along internal collector roads.

The construction of the abovementioned infrastructure to the final standard is to be undertaken in accordance with the staging and timing outlined in the MHIA. The initial standard of construction referred to above will be undertaken to suit the rate of development of the sector. Where initial construction is not stated, the road is to be constructed to the standard described above to suit the rate of development of the sector.

10.1.2 Water

- .1 Construct internal reticulation systems to service a limited number of areas in the sector.
- .2 Make contribution towards water headworks and bulk water supply in accordance with the MHIA.

10.1.3 Sewerage

- .1 Unless already provided, construct all internal sewerage systems to service a limited number of areas in the sector.
- .2 Make contributions towards sewerage headworks in accordance with the MHIA.

10.1.4 Park

- .1 The requirements for park provision throughout the DCP area are set out in the DCP and the MHIA, and the area of the sector to be provided as park is shown on the Proposed Plan of Subdivision (refer Figure 4). The estimated areas of each park type to be provided within this sector are as follows:
 - Linear Park: 524m²

10.1.5 Stormwater

- .1 The principal developer must comply with the provisions of the Stormwater Management Plans for Tributary 2B, as approved by Council, and construct stormwater management works so far as they relate to this sector. The provisions of the Stormwater Management Plans override Clause 45(a) of the planning scheme.
- .2 In addition, the principal developer must construct stormwater drainage systems as required by the MHIA to roads, parks and lots.

10.1.6 Electricity Supply and Lighting

- .1 Provide underground electricity distribution to all properties within the sector to Energex (or another appropriate supplier of electricity) and Council standards;
- .2 Provide public lighting to all roads, streets, parks and other public areas and facilities within the sector to Energex (or another appropriate supplier of electricity) and Council standards; and

- .3 Provide high voltage electricity services to service the sector to Energex (or another appropriate supplier of electricity) and Council standards.

10.1.7 Communications

Arrange for the installation of underground telephone communications services for all properties in the sector.

10.2 Infrastructure Affected by Development

Without the provision of additional infrastructure, the development of this sector may place demands on the following infrastructure:

- .1 Roads external to the DCP area and the sector
- .2 Water supply infrastructure
- .3 Sewerage infrastructure
- .4 Stormwater
- .5 Parks
- .6 Electricity supply
- .7 Communications systems; and
- .8 State Government infrastructure.

The infrastructure described in clause 10.1, together with the obligations of the principal developer under the MHIA, is required to mitigate the adverse affects on such infrastructure.

10.3 How the Required Infrastructure relates to the Infrastructure Agreement

The MHIA describes the infrastructure which must be provided by the principal developer as part of its obligation to provide infrastructure as envisaged by chapter 12 of the DCP. The works described in clause 10.1 are the principal developer's obligations under the MHIA in so far as they relate to this sector.

Infrastructure Agreements have been entered into by the principal developer with the Department of Main Roads and Queensland Transport. Infrastructure requirements of those State Government Departments will be imposed as conditions of relevant development approvals relating to this sector.

10.4 Program for Infrastructure Provisions

The principal developer will provide all the infrastructure referred to in clause 10.1 at times to satisfy the requirements of the MHIA which provides for the infrastructure to be constructed to meet the rate of development in the sector. The staging of the roadworks, where approved by Council, will be as described in clause 10.1.1 and the MHIA.

Except as described elsewhere in this Clause, no other works depend on the provision of this infrastructure.

Council is to use its best endeavours, including its powers of resumption if lawful, to obtain all necessary rights to permit the construction of water and sewerage infrastructure if such infrastructure is constructed on land external to the DCP area over which Council does not have such rights.

10.5 Water and Sewerage Demands

As required by the Infrastructure Agreement, the principal developer states as follows:-

10.5.1 For the purpose of assessing water supply capacity, the estimated number of Equivalent Tenements for this sector are:

Lot Number	ET / ha	Total ET
Lot 880	15	6.7
Lot 881	25	7.1
Lot 882	25	5
Total	-	18.8

10.5.2 For the purpose of assessing sewerage capacity, the estimated number of Equivalent Persons for this sector are:

Lot Number	EP / ha	Total EP
Lot 880	30	13.5
Lot 881	75	21.2
Lot 882	75	15
Total	-	49.7

10.5.3 If a future alternative use of the sector imposes a greater demand on minimum water supply and sewerage infrastructure than assigned in an approved development site, Council will approve the alternative use provided the developer demonstrates:

- (i) that to do so will not adversely impact on minimum water supply and sewerage infrastructure standards within the DCP area and elsewhere if considered appropriate by the Council's engineer having taken into consideration development approved in the DCP area at the time of an

application and future development in the DCP area as provided for by the DCP; and

- (ii) that the principal developer will not be prevented from servicing the total number of ETs or EPs provided in the MHIA.

In the event the developer satisfies Council of the requirements in (i) and (ii) above, the Council will require the payment of headworks charges for ETs and EPs not already paid in respect of the proposed development.

11.0 Relaxation Power

Council may relax the requirements contained in this sector plan or the planning scheme if the Council or its delegated officer forms the view that the relaxation sought:-

- .1 is minor in nature
- .2 is unlikely to unduly affect the amenity of adjoining properties having due regard to the character of the area and the nature of land use in the vicinity
- .3 is unlikely to place additional demands of any significance on infrastructure
- .4 is unlikely to give rise to any additional traffic hazard or parking requirement; and
- .5 is in accordance with the relevant intent and performance criteria contained in the precinct plan.

12.0 Definitions

If a term used in this sector plan is defined by the DCP or the Infrastructure Agreement then that term or expression has the meaning given to it by the DCP or the Infrastructure Agreement unless the context otherwise requires.

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ANNEXURE A.1

PROPOSED METES AND BOUNDS DESCRIPTION FOR LOCAL COMMUNITY FACILITIES ELEMENT OF SECTOR

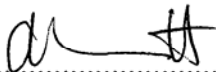
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METES & BOUNDS
LOCAL COMMUNITY FACILITIES ELEMENT

FROM THE POINT OF COMMENCEMENT BEING ON AMG COORDINATES
EASTING – 502144.297 METRES, NORTHING – 6989527.783 METRES, THENCE
IN A SOUTHERLY DIRECTION AT A BEARING OF 190°0'
FOR A DISTANCE OF 139.392 METRES (MORE OR LESS), THENCE
IN A WESTERLY DIRECTION AT A BEARING OF 279°02'20"
FOR A DISTANCE OF 84.009 METRES (MORE OR LESS), THENCE
IN A NORTHERLY DIRECTION AT A BEARING OF 353°0'
FOR A DISTANCE OF 9.798 METRES (MORE OR LESS), THENCE
IN A NORTHERLY DIRECTION AT A BEARING OF 11°0'
FOR A DISTANCE OF 10 METRES (MORE OR LESS), THENCE
IN A NORTHERLY DIRECTION AT A BEARING OF 20°0'
FOR A DISTANCE OF 35 METRES (MORE OR LESS), THENCE
IN A NORTH EASTERLY DIRECTION AT A BEARING OF 23°0'
FOR A DISTANCE OF 23.629 METRES (MORE OR LESS), THENCE
IN A NORTH EASTERLY DIRECTION AT A BEARING OF 26°0'
FOR A DISTANCE OF 27.582 METRES (MORE OR LESS), THENCE
IN A NORTH EASTERLY DIRECTION AT A BEARING OF 31°0'
FOR A DISTANCE OF 27.582 METRES (MORE OR LESS), THENCE
IN A NORTH EASTERLY DIRECTION AT A BEARING OF 34°0'
FOR A DISTANCE OF 32.585 METRES (MORE OR LESS), THENCE
IN AN EASTERLY DIRECTION AT A BEARING OF 99°0'
FOR A DISTANCE OF 16.797 METRES (MORE OR LESS), THENCE

IN A SOUTHERLY DIRECTION AT A BEARING OF 190°0'
FOR A DISTANCE OF 18.867 METRES (MORE OR LESS), THENCE
IN AN EASTERLY DIRECTION AT A BEARING OF 99°0'
FOR A DISTANCE OF 27.764 METRES (MORE OR LESS),
TO THE POINT OF COMMENCEMENT AND CONTAINING AN AREA OF
1.0815 HECTARES (MORE OR LESS).

We, PMM Group Pty Ltd A.C.N. 010 370 448 hereby certify that the Metes and Bounds description contained herein has been prepared by the company and the AMG connection used for the commencement point has been determined by field survey.


.....
Licensed Surveyor/Director

NLWPFLocalCommunityMetes.doc

ANNEXURE A.2

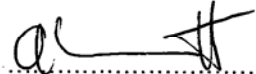
PROPOSED METES AND BOUNDS DESCRIPTION FOR URBAN RESIDENTIAL AREAS ELEMENT OF SECTOR

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METES & BOUNDS
URBAN RESIDENTIAL ELEMENT

FROM THE POINT OF COMMENCEMENT BEING ON AMG COORDINATES
EASTING – 502144.297 METRES, NORTHING – 6989527.783 METRES, THENCE
IN A WESTERLY DIRECTION AT A BEARING OF 279°0'
FOR A DISTANCE OF 27.764 METRES (MORE OR LESS), THENCE
IN A NORTHERLY DIRECTION AT A BEARING OF 10°0'
FOR A DISTANCE OF 18.867 METRES (MORE OR LESS), THENCE
IN AN EASTERLY DIRECTION AT A BEARING OF 99°0'
FOR A DISTANCE OF 27.764 METRES (MORE OR LESS), THENCE
IN A SOUTHERLY DIRECTION AT A BEARING OF 190°0'
FOR A DISTANCE OF 18.867 METRES (MORE OR LESS),
TO THE POINT OF COMMENCEMENT AND CONTAINING AN AREA OF
524 SQUARE METRES (MORE OR LESS).

We, PMM Group Pty Ltd A.C.N. 010 370 448 hereby certify that the Metes
and Bounds description contained herein has been prepared by the company
and the AMG connection used for the commencement point has been
determined by field survey.


.....
Licensed Surveyor/Director

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ANNEXURE B

PLANT LIST

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**Annexure B: Plant List -
Community Facilities Sector Four
Public Parks & Road Reserves**

Botanical Name	Common Name
Trees & Palms	
Acronychia laevis	Hard Aspen
Acacia aulacocarpa	Black Wattle
Acacia fimbriata	Brisbane Wattle
Acmena smithii	Lilly Pilly
Angophora costata	Smooth Barked Apple
Banksia integrifolia	Coast Banksia
Brachychiton acerifolium	Flame Tree
Buckinghamia celsissima	Ivory Curl Flower
Callistemon salignus	Pink Tips
Callitris columellaris	Bribie Island Pine
Cupaniopsis anacardioides	Tuckeroo
Eucalyptus maculata	Spotted Gum
Eucalyptus microcorys	Tallowwood
Eucalyptus propinqua	Small Fruited Grey Gum
Eucalyptus ptychocarpa	Swamp Bloodwood
Eucalyptus resinifera	Red Mahogany
Eucalyptus signata	Northern Scribbly Gum
Eucalyptus tereticornis	Forest Red Gum
Eucalyptus tessellaris	Moreton Bay Ash
Euodia elleryana	Pink Euodia
Ficus Hillii	Hill's Fig
Ficus macrophylla	Moreton Bay Fig
Ficus obliqua	Small-leaved Fig
Flindersia Schottiana	Bumpy Ash
Grevillea robusta	Silky Oak
Harpullia Pendula	Tulipwood
Jacaranda mimosifolia	Jacaranda
Leptospermum petersonii	Lemon Scented Tea Tree
Lophostemon Confertus	Brushbox
Lophostemon suaveolens	Swamp Box
Melaleuca quinquenervia	Broadleaved Paperbark
Oreocallis sp. nova (wickhamii)	Tree Waratah
Pittosporum rhombifolium	Hollywood
Syzygium australe	Bush Cherry
Syzygium Blaze	Blaze
Syzygium Elite	Elite
Syzygium leuhmanii	Small Leaved Lilly Pilly
Tristaniopsis Laurina	Water Gum
Waterhousia floribunda	Weeping Myrtle
Xanthostemon chrysanthus	Golden Penda
Shrubs	
Baeckea virgata	Twiggy Myrtle
Baeckea virgata dwarf	Dwarf Baeckea
Banksia Birthday Candles	Birthday Candles

**Annexure B: Plant List -
Community Facilities Sector Four
Public Parks & Road Reserves**

Botanical Name	Common Name
Banksia ericifolia	Heath Banksia
Banksia robur	Swamp Banksia
Banksia spinulosa var collina	Hairpin Banksia
Callistemon Dawson River	Dawson River
Callistemon Little John	Little John
Grevillea "Coconut Ice"	Coconut Ice
Grevillea "Majestic"	Majestic
Grevillea "Superb"	Superb
Grevillea Honey Gem	Honey Gem
Grevillea Ned Kelly	Ned Kelly
Hovea acutifolia	Pointed Leaf Hovea
Leptospermum flavescens	Tantoon Tea Tree
Leptospermum Pink Cascade	Pink Cascade
Melaleuca Claret Tops	Claret Tops
Melaleuca linariifolia	Snow in summer
Melaleuca linariifolia Snowflake	Dwarf Tea Tree
Pittosporum revolutum	Brisbane Laurel
Pittosporum undulatum	Mock Orange
Syzygium Tiny Trev	Dwarf Lilly Pilly
Tibouchina Juls	Dwarf Lassiandra
Tibouchina urvilliana	Lassiandra
Westringea fruticosa	Wynyabbie Gem
Groundcovers	
Agapanthus africanus	Lily of the Nile
Agapanthus orientalis	Lily of the Nile
Alternanthera dentata	Alternanthera
Austromyrtus dulcis	Midyim Berry
Brachyscome microcarpa	Forest Daisy
Brachyscome multifida	Daisy
Cissus antartica	Grape Ivy
Cissus rhombifolium	Grape Ivy
Crinum pendunculatum	Swamp Lily
Cympogon refractus	Barbed Wire Grass
Dianella caerulea	Flax Lily
Dianella revoluta	Spreading Flax Lily
Dietes bicolor	Japanese Iris
Dietes grandiflora	Wild Iris
Doryanthes excelsa	Gynea Lily
Erigeron karvinskianus	Sea Side Daisy
Grevillea Bronze Rambler	Bronze Rambler
Grevillea Royal Mantle	Prostrate Grevillea
Hardenbergia violacea	False Sarspiralla
Helichrysum ramosissimum	Yellow Buttons
Hemerocallis hybrid	Day Lily
Hibbertia scandens	Snake Vine
Kennedia rubicunda	Dusky Coral Pea

**Annexure B: Plant List -
Community Facilities Sector Four
Public Parks & Road Reserves**

Botanical Name	Common Name
Liriope Evergreen Giant	Lily Turf
Lomandra longifolia	Mat Rush
Lomandra multiflora	Many Flowered Mat Rush
Myoporum ellipticum	Creeping Boobialla
Pennisetum alopecuroides	Swamp Foxtail
Poa labillardieri	Tussock Grass
Zierra Carpet Star	Carpet Star
Grasses	
Danthonia induta	Wallaby Grass
Cynodon dactylon	Green Couch
Pennisetum alopecuroides	Swamp Foxtail
Poa australis	Native Poa
Themeda australis	Kangaroo Grass
Digitaria didactyla	Blue Couch
Vines	
Trachelospermum jasminoides	Star Jasmine
Pandorea jasminoides	Bower of Beauty
Hibbertia scandens	Snake Vine
Grevillea Royal Mantle	Prostrate Grevillea
Street Trees	
Acmena smithii	Lilly Pilly
Alphitonia excelsa	Red Ash
Angophora costata	Smooth Barked Apple
Backhousia citriodora	Lemon Scented Myrtle
Barklya syringifolia	Crown of Gold Tree
Brachychiton acerifolium	Flame Tree
Buckinghamia celsissima	Ivory Curl Flower
Callistemon viminalis	Weeping Bottlebrush
Callitris columellaris	Bribie Island Pine
Cassia brewsteri	Leichhardt Bean
Cupaniopsis anacardioides	Tuckeroo
Eucalyptus maculata	Spotted Gum
Eucalyptus microcorys	Tallowwood
Flindersia australis	Crows Ash
Flindersia Schottiana	Bumpy Ash
Grevillea baileyana	White oak
Harpullia pendula	Tulipwood
Hymenosporum flavum	Native Franjipanii
Lophostemon confertus	Brush Box
Lophostemon suaveolens	Swamp Box
Melaleuca leucadendron	Small Leaved Paperbark
Melaleuca quinquenervia	Broadleaved Paperbark
Metrosideros queenslandicus	Lilly Pilly
Peltophorum pterocarpum	Yellow Flame Tree

**Annexure B: Plant List -
Community Facilities Sector Four
Public Parks & Road Reserves**

Botanical Name	Common Name
Pittosporum rhombifolium	White Holly
Podocarpus elatus	Brown Pine
Pongamia pinnata	Pongamia
Syzygium australe	Scrub Cherry
Syzygium leuhmanii	Small Leaved Lilly Pilly
Syzygium tierneyanum	Water Cherry
Tristaniaopsis Laurina	Water Gum
Waterhousea Floribunda	Weeping Lilly Pilly
Xanthostemon chrysanthus	Golden Penda

ANNEXURE C.1

SUPPLEMENTARY TABLE OF DEVELOPMENT (LOCAL COMMUNITY FACILITIES) FOR THIS SECTOR

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**SUPPLEMENTARY TABLE OF DEVELOPMENT (LOCAL
COMMUNITY FACILITIES ELEMENT) FOR COMMUNITY
FACILITIES SECTOR FOUR**

<p align="center">Purposes for which premises may be erected or used without the consent of Council (Permitted Development)</p> <p align="center">COLUMN A</p>	<p align="center">Purposes for which premises may be erected or used without the consent of Council subject to conditions (Permitted Development subject to conditions)</p> <p align="center">COLUMN B</p>	<p align="center">Purposes for which premises may be erected or used only with the consent of Council (Permissible Development)</p> <p align="center">COLUMN C</p>	<p align="center">Purposes for which premises may not be erected or used (Prohibited Development)</p> <p align="center">COLUMN D</p>
<p align="center">Self Assessable</p>	<p align="center">Code Assessable</p>	<p align="center">Impact Assessable</p>	
<p>Caretaker's residence Local utilities Park</p>	<p>Child care centre (Lot 881 only, as described on Figure 4 - Proposed Plan of Subdivision) Community premises Educational establishment Office Place of worship (Lot 880 only, as described on Figure 4 - Proposed Plan of Subdivision) Shop <300m² (one only on either Lot 880 or Lot 881) Special use</p>	<p>Any other use not listed in Column A, B or D.</p>	<p>Accommodation units Adult product shop Agriculture Air strip Amusement premises Animal husbandry Apartments Aquaculture Associated unit Bulk garden supplies Camping grounds Caravan park Casino Cattery Cemetery Communication station Concrete batching plant Contractor's depot Convention centre Correctional institution Crematorium Dairy Detached house Display home Domestic storage and recreation structures Duplex dwelling Extractive industry Family day care centre Fuel depot Funeral parlour General industry Hardware centre Hazardous industry Heavy vehicle parking Heavy vehicle sales Home occupation Host farm Hotel Junk yard Kennels Lot feeding</p>

Purposes for which premises may be erected or used without the consent of Council (Permitted Development) COLUMN A	Purposes for which premises may be erected or used without the consent of Council subject to conditions (Permitted Development subject to conditions) COLUMN B	Purposes for which premises may be erected or used only with the consent of Council (Permissible Development) COLUMN C	Purposes for which premises may not be erected or used (Prohibited Development) COLUMN D
Self Assessable	Code Assessable	Impact Assessable	
			Mini brewery Motel Motor sport or shooting Outdoor sales Piggery Poultry farm Retail showroom Rural industry Service Industry Shopping Centre >3000m ² GLA Showground Simulated conflict Stable Stock sales yard Technology industry Tourist facility Townhouse units Transport terminal Transportable homes village Turf farming Vehicle hire depot Vehicle sales yard Warehouse

The provisions of the Supplementary Table of Development are subject to section 2.4.9 of this DCP.

ANNEXURE C.2

SUPPLEMENTARY TABLE OF DEVELOPMENT (URBAN RESIDENTIAL AREAS ELEMENT) FOR THIS SECTOR

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SUPPLEMENTARY TABLE OF DEVELOPMENT (URBAN RESIDENTIAL AREAS ELEMENT) FOR COMMUNITY FACILITIES SECTOR FOUR

<p align="center">Purposes for which premises may be erected or used without the consent of Council (Permitted Development)</p> <p align="center">COLUMN A</p>	<p align="center">Purposes for which premises may be erected or used without the consent of Council subject to conditions (Permitted Development subject to conditions)</p> <p align="center">COLUMN B</p>	<p align="center">Purposes for which premises may be erected or used only with the consent of Council (Permissible Development)</p> <p align="center">COLUMN C</p>	<p align="center">Purposes for which premises may not be erected or used (Prohibited Development)</p> <p align="center">COLUMN D</p>
<p align="center">Self Assessable</p>	<p align="center">Code Assessable</p>	<p align="center">Impact Assessable</p>	
<p>Associated unit in association with lot types 1-3 (table 6.1 of the DCP) Caretaker's residence Detached house Display home Domestic storage and recreation structures where <8% of the site area Family day care centre Local utilities Park</p>		<p>Any other use not listed in Column A, B or D.</p>	<p>Adult product shop Agriculture Air strip Amusement premises Animal husbandry Aquaculture Bulk garden supplies Camping grounds Car park Car wash Caravan park Casino Catering premises Cattery Cemetery Commercial services Communication services Communication station where part of any mast is higher than 10m above ground level, or is attached to a building and projects more than 3m from that building Community premises Concrete batching plant Contractor's depot Convention centre Correctional institution Crematorium Cultural facility Dairy Educational establishment Entertainment library Extractive industry Fuel depot Funeral parlour General industry Hardware centre Hazardous industry Heavy vehicle parking Heavy vehicle sales</p>

<p>Purposes for which premises may be erected or used without the consent of Council (Permitted Development)</p> <p>COLUMN A</p>	<p>Purposes for which premises may be erected or used without the consent of Council subject to conditions (Permitted Development subject to conditions)</p> <p>COLUMN B</p>	<p>Purposes for which premises may be erected or used only with the consent of Council (Permissible Development)</p> <p>COLUMN C</p>	<p>Purposes for which premises may not be erected or used (Prohibited Development)</p> <p>COLUMN D</p>
<p>Self Assessable</p>	<p>Code Assessable</p>	<p>Impact Assessable</p>	
			<ul style="list-style-type: none"> Helicopter landing site Hospital Host farm Hotel Indoor recreation Institution Junk yard Kennels Licensed club Lot feeding Mini-brewery Motel Motor sport or shooting Occasional market Office Outdoor recreation Outdoor sales Passenger terminal Piggery Place of worship Poultry farm Re-cycling depot Restaurant Retail nursery Retail showroom Rural industry Service industry Service station Shop >200m² GFA Shopping centre Showground Simulated conflict Special use Stable Stock sales yard Technology industry Tourist facility Transport terminal Transportable home village Turf farming Vehicle hire depot Vehicle sales yard Veterinary clinic Veterinary hospital Warehouse

The provisions of the Supplementary Table of Development are subject to section 2.4.9 of the DCP.