## TITLE:

## A DO PTED:

REVIEWED:

ASSO CIATED
LEG ISLATION:

## ASSOCIATED

 DOC UMENTS:REVIEW RESPO NSIBILITY:

## DELEGATION:

APPLICATION This policy applies to the LPS6 a rea

Delegations are exercised in accordance with delegation granted in terms of Section 5.42 of the Local Govemment Act 1995 as amended or other statutes a a p plic able to specified officers.

Previous Policy Number 8.12

## Objective:

- Control the style, height and location of fencing within the Shire of Broome;
- Minimise adverse impacts that undesirable fences can have on the streetsc ape and neighbourhood amenity; a nd
- Ensure that adequate surveillance of streets a nd public places is achieved and the principles of Crime Prevention through Environmental Design are met.
- Establish minimum standards for fencing within different zones to facilitate fences being exempt from the need to obtain planning approval.


## Definitions:

In this Polic $y$, the following definitions shall a pply:
"Common boundary fence" any dividing fence that does not front a road or public place.
"Fence" is any bamier, railing, wall or other upright structure intended to enclose an area of land, irrespective of material content, located on or near a common boundary of adjoining land or on a line other than the common boundary, and
includes a front fence to a property but does not include any privacy screen, trellis or the like.
"Breezeway Fencing" refers to a ny form of fenc ing, complying with this polic y that has not less than $10 \%$ of its surface a rea open, provided that this minimum area is uniformly provided throughout the length and height of the fence.
"Height" in relation to a fence shall be the height at a ny given point between that side which has the highest ground level, whether natural or reta ined, and the highest point of the fence immediately above that point.
"Land" shall have the same meaning asthat contained in the InterpretationsAct 1918.
"R Codes" means the Residential Design Codes of Westem Australia (2015) as amended from time to time.
"Shap orJagged" means having an edge able to cut or pierce without the exertion of signific ant force.
"Street Setback Area" refers to that area of land between the street alignment and the street setback line as set out, or established, under the Residential Design Codes of Westem Australia.
"Visually Permeable" where referred to will have the same meaning as that given to it in the R Codes.

## Policy:

## General Requirements:

1.1 Fencesshall not have any sharp orjagged projections (other than aspermitted for barbed wire in the 'Industrial', 'General Agriculture', 'Culture-a nd Natural Resource Use', ‘Rural Residential' and 'Rural Smallholdings' zones) or any metal or other material capable of inflicting injury to any person or animal and shall not be electrified by any means.

Note: for the purpose of this provision, garison style fencing is not considered sharp or jagged orcapable of inflicting injury where the end projections of the fence are a minimum of 1.8 m above Natural Ground Level.
1.2 The use of breezeway fencing to facilitate the flow of cooling breezes between properties is strongly encouraged.
1.3 Front fence or fences fronting a public reserve shall be constructed with the supporting members (i.e. posts a nd rails) within the property boundary.
1.4 The owner of land upon which a fence is erected shall mainta in the fence in good condition and in such manner as to prevent it becoming dangerous or unsightly.
1.5 Any fence erected on the common boundary shall be erected in accordance with the requirements of the Dividing FencesAct 1961.

## Residential and Settement zone

2.1 Unless specified in adopted Design Guidelines, fences within residential and settlement zones sha ll comply with the following:
(i) Materials Used
o Acceptable materials include brick, concrete, timber, wrought iron, tubular steel, link mesh, wire, or metal sheeting - (other than zinc alume).
o Not permitted materials - electric, barbed wire or similar sham or jagged projections
(ii) Primary Street fence
o Shall comply with the provisions of the R Codes.
o Shall not exceed a height of 1.8 m .

## 2.2 (i) Sightlines

The following is considered to satisfy the deemed-to-comply criteria requirements of 5.2.5 and 6.2.3 Sightlines of the R Codes:

Walls, fencesand otherstructurestruncated orreduced to no higherthan 0.75 m within 1.5 m of where walls, fences or other structures adjoin vehicle access points where a driveway meets a public street or where two streets intersect (refer to Figure 1), with the exception of the following:
a) One supporting 'pier/post' for a gate or fence within each truncation, which must not exceed dimensions of $390 \mathrm{~mm}(\mathrm{~W}) \times 390 \mathrm{~mm}(\mathrm{~W}) \& 1800 \mathrm{~mm}$ (H), or maximum dia meter of 500 mm ;
b) The fence and/or gate can exceed a height of 0.75 m where swimming pool fencing is used or the fence and/or gate is more than $80 \%$ visually pemeable.
(iii) Secondary Street fence
o Shall comply with the provisions of the R Codes.
o Shall not exceed a height of 1.8 m
o Along the secondary street within the primary street setbackarea the fence above 1.2 m is to be visually permeable replicating the design of the fence along the primary street (refer to Figure 1).
o Along the remainder of the secondary street the fence is to be a design that contributes to an attractive streetsc ape for passers-by while providing adequate security and privacy to occupants of the building. If metal sheeting is to be used, it must be the same colour and profile.
(iv) Common boundary fences
o Fences shall not exceed a height of 1.8 m with the exception trellis (as set out in Local Planning Policy - Minor Development)
o Shall be erected in accordance with the Dividing Fences Act.
o Where possible breezeway fencing is encouraged.

## Industrial zones

3.1 Fences within the 'Light \& Service Industry' and 'Industry' zones and Port Reserve are to comply with the following:

## (i) Materials Used

o Acceptable materials include brick, concrete, timber, wrought iron, tubular steel, link mesh, wire, or metal sheeting - (other than un-painted zinc alume).
o Barbed wire strands are permitted provided it is contained within the property boundary and located a minimum of 2.1 m from the natural ground level.
o Not pemitted materials- razor wire or electric fences.
(ii) Height
o Side and rearfences (that do not contain barbed wire) on the boundary or within six metres of a street or road boundary - maximum height 2.1m
o Front fences or any fence on the boundary or within six metres of a street or road boundary (that do not contain barbed wire) - maximum height 2.1m.
o A fence that incorporates barbed wire - maximum height 2.4m.
(iii) Visual permeability
o Front fences or any fence forward of the building setback line and the street or road boundary is to be visually permeable.

## Culture and Natural Resource Use, Rural Residential and Rural Small Holdings zones

4.1 Fences within the 'Culture and Natural Resource Use', 'Rural Residential' and 'Rural Sma ll Holdings' zone are to comply with the following:
(i) Materials Used
o Acceptable materials include timber, wrought iron, tubularsteel, link mesh, wire or metal sheeting.
o Barbed wire and electric fences strands are pemitted provided it is contained within the property boundary.
o Not permitted materials - razor wire.
(ii) Height
o Any fencing fronting a road and between the building setback line and any boundary to a road and any common boundary fence is to be a maximum height of 1.2 m .
o With the exception of a reas mentioned above, the maximum height of a fence is 1.8 m
(iii) Visual permeability
o Any fencing fronting a road and between the building setback line and any boundary to a road and any common boundary fence is to be visually permeable.
4.2 In the event a fence is proposed which exceeds the height and visually permeability requirements specified under 4.1 above, development approval will be required and may be approved if the following criteria is met:
(i) The fence is required to support a permitted or approved land use undertaken on the property;
(ii) The rural and general a menity of the locality will not be impacted; and
(iii) Views from any public place to the property will not be restricted.

## All otherzones

5.1 Fencing in all other zones is deemed to be development under the provisions LPS6 and accordingly require development approval.
5.2 Residential development within all other zones is required to satisfy the requirements of the $R$ Codes and this fencing policy and any fencing sta ndards presc ribed in an adopted Design Guideline.

## SHIRE OF BROOME LOCALPLANNING SCHEME No. 6 (LPS6) - LOCALPLANNING POLCIES

ThisPolicy isa Local Planning Policy adopted underthe provisionsof C la use 2.4 of LPS6. LPS6 is administered by the Shire of Broome as the responsible authority under the Scheme. LPS6 was gazetted and came into operation on the 30 J anuary 2015.

Planning policies adopted under LPS6 may be amended or rescinded after the procedures set out in Clause 2.4 and 2.5 have been completed.


Figure 1

