

the approved Structure Plan.

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Public Purposes Denoted As Follows: HS High School



LOCAL SCHEME RESERVES Park, Recreation & Drainage

- Public Purposes
 - Denoted As Follows: CF Community Facility
 - PS Primary School
 - WSD Water Supply Sewerage & Drainage

ZONES AND R-CODES Residential R10 (large lots)



Residential R20 Residential R25-R40

- Residential R30
- **Residential R40**
- **Residential R80**
- Special Use

Denoted As Follows: S School

OTHER



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Neighbourhood Centre R60
(Neighbourhood Node)
Neighbourhood Centre R80
(Incorporating retail, office, residential
and community facilities)
Easement
Wetland boundary
Wetland Buffer
Possible Tree Retention Area
Indicative Neighbourhood Centre 400m
walkable catchment
Indicative Train Station 400m & 800m walkable
catchment
Key Movement Network
(subject to detailed subdivision design)
Bushfire Setback (in accordance with approved
Fire Management Plan/Bushfire Attack Level
Assessment)
Structure Plan Boundary
COMMUNITY PURPOSE FACILITY
s a community purposes site of 5000m² to be free of cost in the Crown in accordance with 152 (1) (f) of the Planning and Development Act



Denot vested free of cost in the Crown in accordance with section 152 (1) (f) of the Planning and Development Act 2005, or granted freehold to the Town of Kwinana. This site may be reduced in land area subject to the following requirements being met:

The Council of the Town of Kwinana agrees to the reduction;
The reduction is not more than 3800m² (i.e. a minimum site area 1200m²);
The land owner makes a reasonable financial contribution to the Town of Kwinana as greed to by Council, with this based upon an equitable funding arrangement for a community facility under itil is that chosen by the Council of the Town of Kwinana;
The land owner enters into a suitable agreement with the Town of Kwinana;

- guaranteeing requirements i to iv are met.
- IMPORTANT VEGETATION AREA

Existing linear Public Open Space and adjacent road reserves will incorporate and protect vegetation where practical. The ability to protect vegetation will be determined through a detailed tree survey at the subdivision design stage, with the final subdivision design being articulated to ensure the practical protection of vegetation.

DEDICATED FAUNA UNDERPASS

Denotes location for dedicated fauna underpass to be provided as part of extension of Leda Boulevard. The underpass is to facilitate fauna connectivity either side of Leda Boulevard within the Bush Forever Site. The underpass is to be located, designed and constructed to the satisfaction of the Department of Environment and Conservation and Town of Kwinana.

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Subdivision Approval has been issued where lot layout shown.