

LOCAL DEVELOPMENT PLAN INDIVIDUAL LOT PLAN (LDP No. 10.0)

LOT 286

TRANSECT 14

LOT TYPE Corner

AREA (APPROX M²) 304

LOT FRONTAGE 10.3m



Legend

Building Type

- c Cottage Type
- H House Type



Specific Design Requirements (refer to Operative Provision No.12)

Development Area (Subject to Site Coverage, Setback and BTL requirements refer to Operative Provisions No. 3 and No. 6)

Build-to-line (BTL) (refer to Operative Provision No. 6)

27.84 Datum and Pad Level (refer Operative Provision No. 5)

+27.75 Spot Levels

Permitted Encroachment Zone - Zone in which Verandahs and other Encroachments will be permitted in the Principal Setback (refer to Operative Provision No. 7)

Special Design Response - Private Landscaping

Entry Steps

Indicative Retaining Wall Locations

— Retaining Wall Type 2

No Vehicular Access

Indicative Services Area

1 Principal Boundary

2 Secondary Boundary

3 Side Boundary (East)

Side Boundary (West)

5 Rear Boundary

Proposed Light Pole Location

Lot 286 forms part of the Stage 1 Local Development Plan (LDP) Area. The Private Realm Operative Provisions, together with the Individual Lot Plan ('ILP'), prescribe the specific design requirements applicable to the development of Lot 286. Provisions that are stated as 'Required' are mandatory. Provisions that are stated as 'Permitted' are optional. Definitions for terms used in this ILP are provided in the Jindee Design Code (Agreed Structure Plan No 84) and in the supporting LDP report.

Specific Requirements

Scale 1:500

ITEM	DESCRIPTION	REQUIREMENT		
1	Site Works			
a.	Maximum Lot Level	Refer - Private Realm Operative Provisions		
b.	Stormwater Management	Refer - Private Realm Operative Provisions		
C.	Retaining Walls	Refer - Private Realm Operative Provisions		
2	Number of Dwellings on Lot			
a.	Maximum Number of Single Residential Dwellings	One (1)		
b.	Maximum Number of Dwellings Permitted for an Apartment House	N/A		
C.	Ancillary Unit	Permitted		
3	Dwelling Controls			
a.	Maximum Lot Coverage	80%		
b.	Permitted Building Types	Cottage, House		
С.	Lot Type Designation	Corner Lot		
d.	Permitted Building Dispositions	•		
е.	Required Terrace Grouping	N/A		

ITEM	DESCRIPTION	REQUIREMENT				
4	Plinths					
a.	Is a Plinth required for this Lot?	Yes				
b.	Has a Plinth been provided by the Jindee Developer and, if so, what type?	Yes - Retaining Wall as shown on Plan				
C.	Will the Lot Owner have to provide a Plinth and, if so, the type of Plinth required (Piers and Infill, Wall, Retaining wall)	No				
d.	Required building element to attach to the Plinth	Verandah, or a Terrace with a Pergola.				
5	Building Heights					
a.	Maximum No of Storeys	2 storeys plus loft				
b.	Maximum External Wall Height	7.5 metres				
C.	Lot Datum (from which Building Height is measured)	27.84 AHD				

ITEM	DESCRIPTION	REQUIREMENT	ITEM	DESCRIPTION	REQUIREMENT	
6	Setbacks and Build-to-Lines		9.	Garaging, Parking and Vehicle Access	;	
a.	Principal Setback Line	from the Principal Boundary, for a length of 6.95 metres measured from the Secondary Setback Line within		a. Garaging required for this minimum Cottage/ House - 2 bays number of cars b. Additional garaging requirement for Nil Ancillary Unit, if provided		
b.	Secondary Setback Line	the Lot. Is parallel to and located 2.35 metres from the Secondary Boundary within the Lot.	С.	Lot boundaries where Vehicle Access is prohibited	Principal Boundary, Secondary Boundary and Side Boundary (East and West) and a portion of the rear boundary as depicted on the Plan.	
С.	Side Setback Line (East)	Is parallel to and located 1.0 metre from the Side Boundary (East) within	d.	Permitted Garage Disposition	Rear Direct, Rear Side Stack.	
	C: d = C = th = el : 1 := = (\A/==t)	the Lot.	10.	Attached Fencing and Sideyard Walli	Attached Fence	
d.	Side Setback Line (West)	Is parallel to and located 1.0 metre from the Side Boundary (West) within the Lot.	a. 11.	Type required Privacy	Attached Perice	
		A portion of the Side Setback Line (West) may be located on the relevant Side Boundary, for a distance of up to 12 metres measured from the Rear Boundary.	a. ••••••	Privacy Restrictions on 1st floor and abc i. Principal Elevation ii. Rear Elevation on or adjacent to rear boundary	ve Nil Nil	
e.	Rear Setback Line	Is located on the Rear Boundary	•••••	iii. Rear elevation internal to a Lot	Openings (other than Balconies,	
f.	Build-to-Line (BTL) Location	Yes. BTL 1) is parallel to and located 3.55 metres from the Principal Boundary within the Lot for a length of 6.95 metres, measured from the Side Setback Line (West) as shown on the Plan. BTL 2) is parallel to and located 2.35			Verandahs or terraces) to be setback 2m from Side Boundary unless Screened, or the Opening consists of Celestial Windows or opaque glass windows; Verandahs, terraces and Balconies to be setback a minimum of 4.5m from a Side Boundary, unless	
		metres from the Secondary Boundary within the Lot for a length of 2.46		•••••	Screened.	
		metres measured from the Principal Setback Line.	•••••	iv. Secondary Elevation v. Side Elevation (East)	Nil Open Outlook	
g.	BTL Percentage	BTL1) 80% minimum and BTL 2) 100%			Openings permitted.	
	Requirement for a Parapet Wall Permitted Encroachments	N/A The extent to which any Encroachment can encroach into any setback must take into account the BCA (as			 Verandahs, terraces and Balconies to be setback a minimum of 4.5m from the Side Boundary, unless Screened. 	
		amended from time to time) and engineering tolerances and limitations of any retaining walls.	•••••	vi. Side Elevation (West)	Restricted Outlook Openings to be setback a minimum	
a	i. Permitted Encroachments into Principal Setback	Verandahs, Balconies, Eaves, Projecting Fronts, Bay Windows, Portico to define the principal entrance, Plinths or Piers to the Verandah, Steps, Towers, Gatehouse, a Terminating Vista Element.	12	Su aifa Daine Danisanan	of 4.5m from the Side Boundary unless the Opening: is a Celestial Window; or is Screened; or is fitted with Opaque Glass.	
•••••	ii. Extent to which Permitted	2.35 metres measured from the	12.	Specific Design Requirement	Vos. Two required (mandated) SDP's	
Encroachments may encroach into the Principal Setback b. Encroachments into Secondary Setbac i. Permitted Encroachments into		Principal Setback Line. k Verandahs, Balconies, Eaves,	d.	 a. Is there a Specific Design Requirement applicable to this Lot? (Terminated Vista, Corner Treatment, Projecting Front, Laneway Surveillance) 	Yes -Two required (mandated) SDR's. SDR 1) Corner Treatment (location of Specific Design Requirement is graphically depicted on the attached plan as 'SDR').	
	Secondary Setback.	Projecting Fronts, Bay Windows, Portico to define the principal entrance, Plinths or Piers to the Verandah, Steps, Towers, Gatehouse, a			SDR 2) A 1.0m wide landscaping strip along the Secondary Boundary within the Lot.	
		Terminating Vista Element.	13.	Refuse storage enclosures and collec	tion	
	ii. Extent to which Permitted Encroachments may encroach	1.35 metres measured from the Secondary Setback Line.	a.	Required Bin Storage	Storage for 3 bins provided within the Lot and screened from public view	
into the Secondary Setback c. Encroachments into Side Setback			b.	Required Bin Collection Point Location (required by the City of Wanneroo)	N/A	
	i. Permitted Encroachments into Side Setback (East and West)	Eaves, shade devices and Attached Fences.	14.	Landscaping + Street Trees	Refer - Private Realm Operative Provisions	
d.	Encroachments into Rear Setback. i. Permitted Encroachments into	N/A	15.	External Fixtures	Refer - Private Realm Operative Provisions	
8.	Rear Setback		16.	Design Outcomes – Additional Requirements + Controls	Refer - Private Realm Operative Provisions	
a.	Frontage/ Principal Elevation Requirements Required Private Frontage Type Verandah.		17.	Exemptions to Planning Approval	Refer - Private Realm Operative Provisions	
b.	Permitted Principal Building Elevation Types	Straight Front, Projecting Front, a Return Verandah, a Projecting Front and a Return Verandah, a Double	18.	No modification of building elements provided by Jindee Developer without Consent	Refer - Private Realm Operative Provisions	