

AMBERGATE NORTH DGP - CONDITIONS

the detailed planning phase to follow. **BUSHLAND CONSERVATION & WETLAND AREA**

- and northern wetland area.

- each stage of the development.

ENVIRONMENT & LANDSCAPE

4. The specific location and width, reserve type and revegetation requirements of the vegetation linkage, located south of the eastern 'Bushland Conservation' area, shall be determine at the Detailed Area Plan stage in consultation with the DPaW.

PROPOSED BUSSELTON OUTER BYPASS

5. The need for and the location of the Busselton Outer Bypass is subject to further detailed investigation by the Department of Planning and Main Roads WA. The alignment shown is indicative only and represents one of the numerous options to be investigated. As such, it should not be construed that the Busselton Outer Bypass will form southern boundary of the DGP area in the future.

RESIDENTIAL

6. Within the Residential R2 area a dedicated 'vegetation corridor' is to be provided along the eastern edge of this area. The 'vegetation corridor' is to connect the Vegetation Linkage B (adjacent to the Bypass) to the proposed abutting local park Reserve. At least two 'secondary vegetation corridors' will also be required to link the above mentioned primary 'vegetation corridor' to vegetation on Queen Elizabeth Avenue.

WASTEWATER TREATMENT PLANT BUFFER

7. The Interim and Long Term Wastewater Treatment Plant Buffers shown on the DGP have been applied in accordance with advice provided by the Water Corporation. As part of any Scheme amendment to facilitate urban development, or required DAP and/or prior to subdivision, the timing of urban development between the Interim and Long Term WWTP buffers shall be subject to confirmation with the Water Corporation, City of Busselton and Department of Planning.

MANAGEMENT PLANS

- a. Foreshore Management Plan for the Vasse Diversion Drain;
- b. Kangaroo Management Plan;

FIRE MANAGEMENT

9. Prior to subdivision approval a fire management plan is to be prepared to the satisfaction of the Department of Fire and Emergency Services, DPaW and City of Busselton.

LAND USE SCHEDULE

R2 (5000m² average lot size) R20 (500m² average lot size) R30 (330m² average lot size) R40 (240m² average lot size) R60 (180m² average lot size) Mixed use ("Shop Top" Housing) Area subject to a Separate Structure

VILLAGE CENTRE

Special Purpose

LOCAL CENTRE

RESERVES

Bushland Conservation District Open Space Multiple Use Corridor (MUC) MUC (with 53m Wetland Buffer) Local / Neighbourhood Parks Vegetation Links (A & B) Village Centre - Water Body Busselton Outer Bypass Buffer MUC Drains - (MUC) Public Purposes - Community Purpos

EDUCATION Primary School (x3) High School (x1)

Busselton Outer Bypass

TOTAL

FORMING PART OF MUC AND VEGETATION LINKAGE VEGETATION LINKAGE A VEGETATION LINKAGE B

1. The Land Use Schedule outlined on the endorsed DGP is indicative only and may be subject to change as part of

2. Requirement at the subdivision stage to provide the following information as part of an Urban Water Management Plan for DGP area:

a. Detailed information on the current surface and ground water flows and levels for the Bushland Conservation

b. Clear determination on the extent and nature of the bushland/wetland area to be used for

drainage/compensation/flow path purposes with this to include: (i.) Mapping of areas required to accommodate1:1, 1:5, 1:10, 1:25, 1:50 and 1:100 flood events with this to include proposed water levels within the bushland and wetland areas and duration of containment. Information on proposed water quality entering Bushland and wetland areas during the flood events. Comparison with existing levels and flows. Detailed information and intended measures and mechanisms required to "mimic" existing flows into the Bushland Conservation area (including to various vegetation complexes) post development of

3. Prior to subdivision, the vesting and ongoing management of the Bushland Conservation area is to be resolved in consultation with the City of Busselton and Department of Parks and Wildlife (DPaW).

8. As a condition of subdivision the following management plans are to be prepared and implemented

c. Bushland Conservation Management Plan for the northern bushland areas; and

d. A Western Ringtail Possum Management Plan.

DUSE S	CHEDULE	and the second		
	AREA	LOT YIELD	AREA	
	(ha)	(approx)	(%)	
	10.2477	20	1.74%	
	150.0425	3000	25.48%	
	47.8434	1449	8.12%	
	8.7696	365	1.49%	
	3.9710	220	0.67%	
	_	121	-	
Plan	19.9950	_	3.40%	
	7.6704	-	1.30%	
	1.2599	-	0.21%	
	0.5021	-	0.09%	
	49.7369	-	8.45%	
	10.2391	-	1.74%	ENDORSED STRUCTURE PLA
	30.5355	-	5.19%	To provide a framework for future detail
	7.1201	-	1.21%	planning at the subdivision and development sta
	23.316	-	3.96%	planning at the subdivision and development etc
	4.5751	-	0.78%	philo in Att
1	0.6276	-	0.11%	Date 18/3/2014 W/ Nune
	12.8598	-	2.18%	Delegated under s.16 of the
	6.1851	-	1.05%	Planning & Development Act 2005
se	1.5901	-	0.27%	r lanning a solution
-				
	11.7456	-	1.99%	ADOPTION
	10.0900	-	1.71%	Adopted by resolution of Council pursuant to City of Busselton District Town Planning Scheme No. 20 On 20. September 2012
-	125.9537	-	21.39%	
1	44.0163	-	7.47%	Michael Stephen Los Archer
ange gewen	E00 0005	E 475	1000/	Michael Stephen Lee Archer Chief Executive Officer Date. 113
and the second	588.8925	5175	100%	

AMBERGATE NORTH **DEVELOPMENT GUIDE PLAN**



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