NUZ4 – River Corridor Zone

Zone Objectives

- a) Conserve the ecological and cultural values of the ACT's major river corridors
- b) Protect stream flow, water quality and flood plains from adverse impacts
- c) Ensure that the type and intensity of development is sustainable
- d) Provide opportunities for a range of ecologically sensitive water and land based recreational activities
- e) Ensure compatibility between land uses, water uses and the general character of the rivers
- f) Provide opportunities for appropriate environmental education and scientific research activities
- g) Prevent development that would significantly increase fire hazard

NUZ4 – River Corridor Zone Development Table

EXEMPT DEVELOPMENT

Development approval not required, may need building approval

Exempt Development identified in Section 20 and Schedule 1 of the *Planning and Development Regulation 2008.*

ASSESSABLE DEVELOPMENT

Development application required

MINIMUM ASSESSMENT TRACK

Development application required and assessed in the Code Track

Development Code

No development identified.

MINIMUM ASSESSMENT TRACK MERIT

Development application required and assessed in the Merit Track, unless specified in Schedule 4 of the Planning and Development Act 2007 (as Impact Track) or listed as prohibited in the Site Specific section below

Development	Code
Agriculture	
Ancillary use	
Consolidation	
Demolition	
Farm tourism	
Land management facility	
MAJOR UTILITY INSTALLATION	
Minor use	Non-Urban Zones Development Code
Nature conservation area	
Parkland	
Road	
Sign	
Subdivision	
Temporary use	
Woodlot	

Specific areas have additional developments that may be approved subject to assessment. These areas and the additional developments are listed below

Site Identifier	Additional Development	Code
Belconnen Block 1553 (Figure 1)		
Fyshwick Block 10 Section 59 & Block 2 Section 62 (Figure 2)	Treatment plant	
River Corridors (Figures 3-8) Overnight ca	Group or organised camp	
	Overnight camping area	
	Tourist facility	Non-Urban Zones Development
Dairy Flat, Fyshwick	Educational establishment	Code
P4 – Plantation forestry overlay	Communications facility	
	Outdoor recreation facility	
	Overnight camping area	
	Plantation forestry	
	Scientific research	
	establishment	
	Tourist facility	

MINIMUM ASSESSMENT TRACK _____IMPACT

Development application required and assessed in the Impact Track.

Code

Development

- A development that is not an Exempt, Code Track or Merit Track development where the development is allowed under an existing lease, (see section 134 of the Planning and Development Act 2007)
- 2. A development that would be permissible under the National Capital Plan but which is identified as prohibited development in this Table.
- 3. Development specified in Schedule 4 of the Planning and Development Act 2007 and not listed as prohibited development in this Table.
- 4. Development declared under Section 123 and Section 124 of the Planning and Development Act 2007 and not listed as prohibited development in this Table.
- 5. Any development not listed in this Table.

PROHIBITED DEVELOPMENT

A development application can not be made

Development listed below is prohibited development except where it is listed elsewhere in the

Development Table.

Airport Mobile home park

Animal care facility NON-RETAIL COMMERCIAL USE

Animal husbandry Offensive industry
Aquatic recreation facility Overnight camping area
Boarding house Outdoor entertainment facility

Bulk landscape supplies

Car park

Cemetery

Outdoor recreation facility

Pedestrian plaza

Place of assembly

Civic administration Plant and equipment hire establishment

Club Plantation forestry
COMMERCIAL ACCOMMODATION USE Playing field

Communications facility

COMMUNITY USE

Produce market

Public transport facility

Corrections facility Railway use

Craft workshop Recyclable materials collection

Defence installation Recyclable materials

Drink establishment Relocatable unit

Drive-in cinema RESIDENTIAL USE

Emergency services facility Restaurant

Freight transport facility

Funeral parlour

Retirement complex
Sand and gravel extraction

General industry Service station

Group or organized camp SHOP

Hazardous industry Special dwelling Hazardous waste facility Stock/sale yard

Home business Store

Incineration facility
Indoor entertainment facility
Indoor recreation facility
Indoor recreation facility
Industrial trades

Tourist facility
Transport depot
Vehicle sales
Veterinary hospital

Land fill site Warehouse

NI2008-27

Light industry	Waste transfer station		
Liquid fuel depot	Zoological facility		
Mining industry			
Specific areas have developments that are prohibited in those areas. These areas and the			
additional developments are listed below			
Site Identifier	Development		
P4 – Plantation forestry overlay	Farm tourism		
	Nature conservation area		

OTHER CODES		
PRECINCT CODES		
Where a proposal is within an area covered by one of the following Precinct Codes, that Code applies in addition to any specified Development Code:		
No Codes identified		

GENERAL CODES			
The following General Codes may be called up by Development Codes as relevant considerations in assessing a Development Application:			
Access and Mobility	Parking and Vehicular Access		
Bicycle Parking	Planning for Bushfire Risk Mitigation		
Communications Facilities and Associated Infrastructure	Signs		
Community and Recreation Facilities Location	Water Sensitive Urban Design		
Crime Prevention Through Environmental Design	Water Use and Catchment		

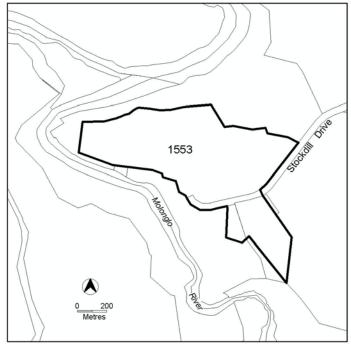


Figure 1 Lower Molonglo Water Quality Control Centre, Belconnen

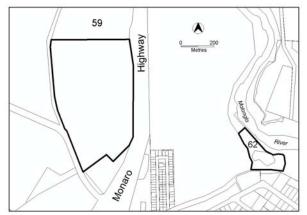


Figure 2 Fyshwick Sewerage Works and Majura Pumping Station, Fyshwick

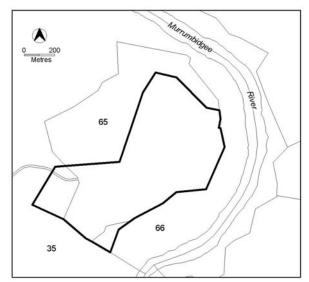


Figure 3 Murrumbidgee River Corridor, Coree

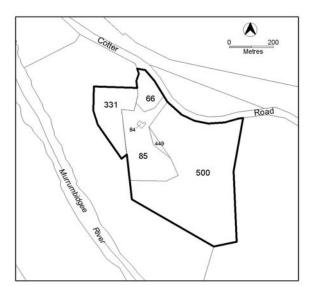


Figure 4 Murrumbidgee River Corridor, Stromlo

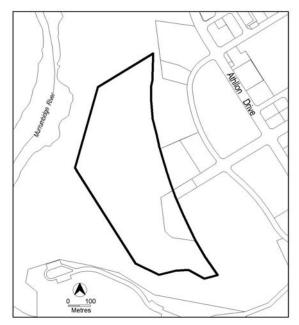


Figure 5 Murrumbidgee River Corridor, Greenway

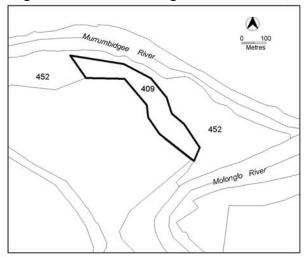


Figure 6 Murrumbidgee and Molonglo River Corridors, Stromlo

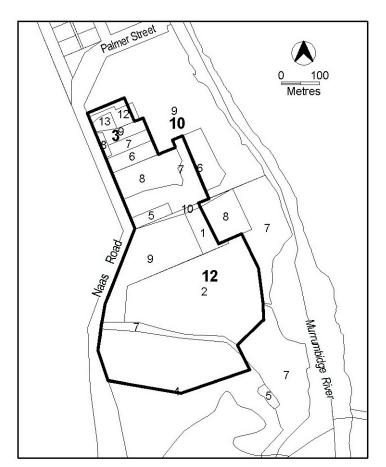


Figure 7 Murrumbidgee River Corridor, Tharwa

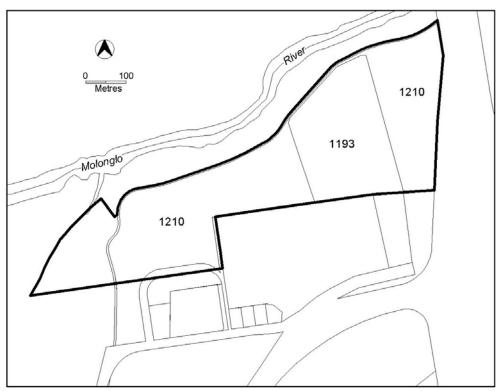


Figure 8 Molonglo River Corridor, Weston Creek