

UNDER ROAD DRAINAGE PIPING

CENTRAL DRAINAGE AREA IN THE HI FLOW AREA
INSTALLATION OF RIP RAP ROCK WITH WIDTH
VARYING DEPENDING ON AREA TO BE REMEDIATED

CENTRAL RIPARIAN AREA TO BE PLANTED WITH THE RIP RAP
ROCK WITH PLANTS SUCH AS:-

CAREX APPRESSA, DIANELLA CAERULEA, LOMANDRA FILIFORMIS,

LOMANDRA LONGIFOLIA, GAHNIA CLARKEI, FICINIA NODOSA,

IMPERATA CYLINDRICA

NUMBERS WILL VARY DEPENDING
ON AREA TO BE REVEGETATED

24.00

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Riparian corridors

Riparian corridors form a transition zone between terrestrial and aquatic environments and perform a range of important environmental functions. Riparian corridors:

- provide bed and bank stability and reduce bank and channel erosion
- protect water quality by trapping sediment, nutrients and other contaminants
- provide a diversity of habitat for terrestrial, riparian and aquatic flora and fauna species
- provide connectivity between wildlife habitats
- allow for the conveyance of flood flows and control the direction of flood flows
- provide an interface between developments & waterways

The protection or restoration of vegetated riparian areas is important to maintain and improve the geomorphic for and ecological functions of watercourses through a range of hydrologic conditions in normal seasons and in extreme events.

When determining an appropriate width for a riparian corridor and how much riparian vegetation should be protected or re-established on a site, the following three corridor zones(figure) should be considered.

1. A Core Riparian Zone(CRZ) is the land contained within and adjacent to the channel. The Department will seek to ensure that the CRZ remains, or becomes vegetated, with fully structured native vegetation(including groundcovers, shrubs and trees). The width of the CRZ from the banks of the streams is determined by assessing the importance and riparian functionality of the watercourses(Table 1), merits of the site and long-term use of the land. There should be no infrastructures, such as roads, drainages, stormwater structures, services, etc. within the CRZ.
2. A Vegetated Buffer(VB) protects the environmental integrity of the CRZ from weed invasion, micro-climate changes, litter, trampling and pollution. There should be no infrastructure such as roads, drainage, stormwater structures, services, etc. within the VB. The recommended width is 10mtrs but it depends on the merit issues.
3. An Asset Protection Zone(APZ) is a requirement of the NSW Rural Fire Service and is designed to protect assets(houses, buildings, etc) from potential bushfire damage. The APZ should contain cleared land which means that it can not be part of the CRZ or VB. Infrastructures such as roads, drainages, stormwater structures, services, etc. can be located within the APZ.

Source: NSW Government Department of Water and Energy.

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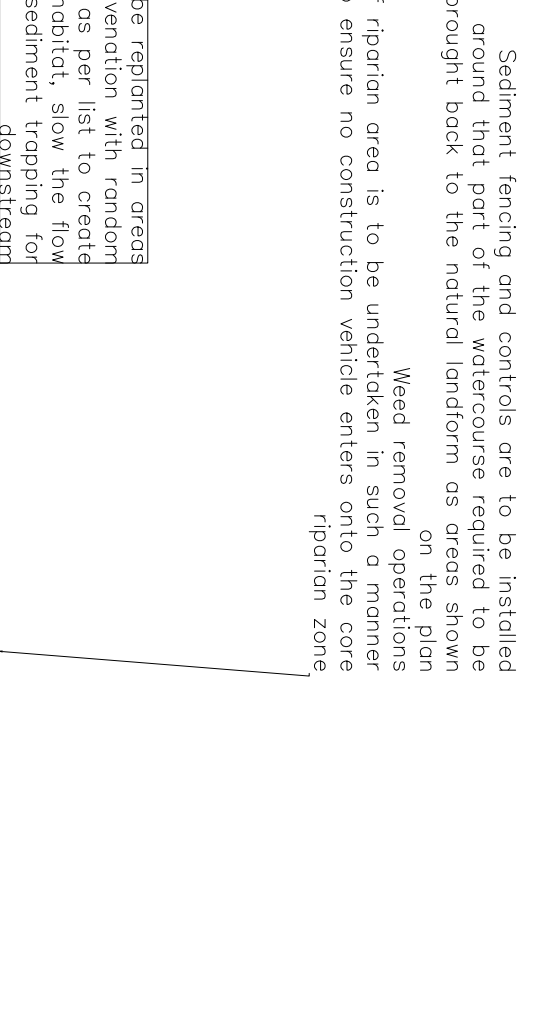
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PER CLUSTER PLANTING LISTING

CORE RIPARIAN

VEGETATED BUFFER

ASSET PROTECTION

RIP RAP ROCK TO CENTRAL DRAINAGE. LINE USE GRAVEL/PILE MEETING WATER FLOW ASSES TO MANUFACTURE GUIDELINES

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CLUSTER PLANTING FOR THE RECREATION OF
BIO-DIVERSITY TO THE SIDE OF THE RIPARIAN DRAINAGE LINE
& TOP HILLSIDE AREA TO THE INTERNAL ROADWAY
- SUCH AS
BACHOUSIA MYRTIFOLIA, BREYNIA OBLONGIFOLIA,
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NUMBERS WILL VARY DEPENDING
ON AREA TO BE REVEGETATED
DUE TO THIS AREA BEING AN ASSET PROTECTION ZONE
THE PRIORITIES OF PLANNING FOR BUSH FIRE HAVE BEEN
ADDRESSED TO PLANT WITHIN THIS ZONE. ALSO WITH
THE OVERHEAD POWER LINES HAVE DETERMINED THE
PLANTING WITHIN THIS ASSET PROTECTION ZONE

DETENTION POND AREA TO BE IN ASSOCIATION
WITH STORMWATER & DRAINAGE PLANS, SHOWING
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PLANTS & NUMBERS OF PLANTS REQUIRED PLUS
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DETENTION ARE:-
CAREX APPRESSA, FASICULARIS, JUNCUS USITATUS,
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SEEDING AND CONTROLS ARE TO BE INSTALLED
AROUND THAT PART OF THE WATERCOURSE REQUIRED TO BE
BROUGHT BACK TO THE NATURAL LANDFORM AS AREAS SHOWN
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Weed removal operations of riparian area is to be
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