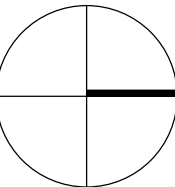
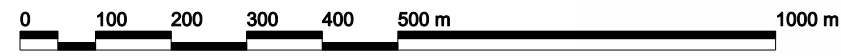


SECTION 4 / SHEET 10 : URBAN DESIGN AND LANDSCAPE CONCEPT



SCALE 1:10000 @ A3

ISSUE B

LEGEND

REVEGETATION TYPE A
Trees & dense understorey

REVEGETATION TYPE B
Clustered trees & native grasses groundcovers.
clustered shrubs where compatible with adjacent landscape

REVEGETATION TYPE C
Shrubs & native grasses / groundcovers

REVEGETATION TYPE C1
Shrubs & native grasses / groundcovers
with clustered trees at base of embankment

REVEGETATION TYPE D
Grasses & groundcovers

REVEGETATION TYPE D1
Clustered low shrubs, grasses / groundcovers

FEATURE TREES

SEDIMENT BASINS WITH
SURROUNDING VEGETATION

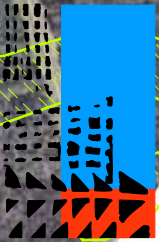
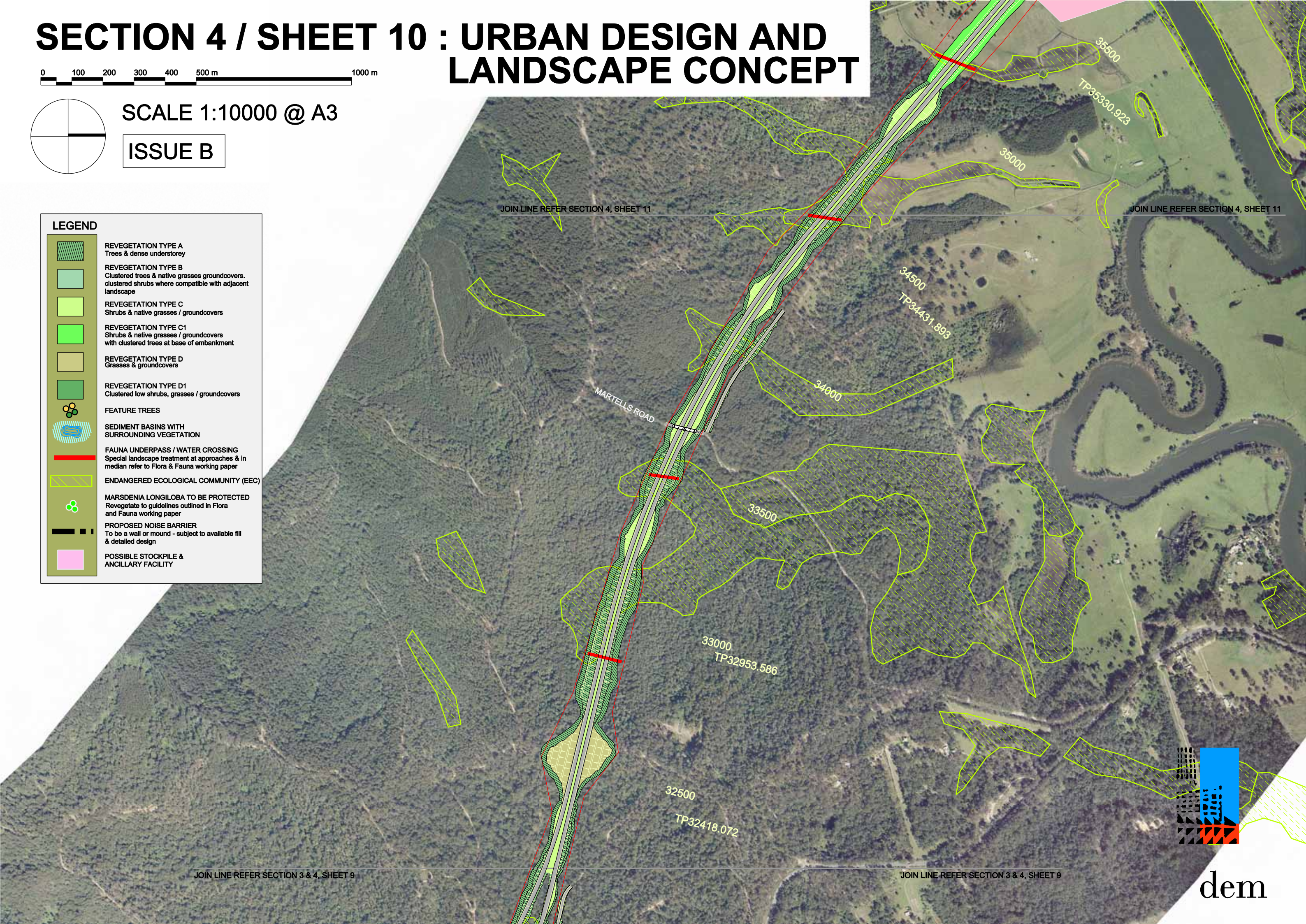
FAUNA UNDERPASS / WATER CROSSING
Special landscape treatment at approaches & in
median refer to Flora & Fauna working paper

ENDANGERED ECOLOGICAL COMMUNITY (EEC)

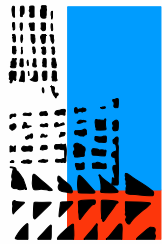
MARSDENIA LONGILOBA TO BE PROTECTED
Revegetate to guidelines outlined in Flora
and Fauna working paper

PROPOSED NOISE BARRIER
To be a wall or mound - subject to available fill
& detailed design

POSSIBLE STOCKPILE &
ANCILLARY FACILITY

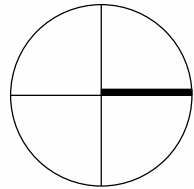


dem



SECTION 4 / SHEET 11 : URBAN DESIGN AND LANDSCAPE CONCEPT

0 100 200 300 400 500 m 1000 m



SCALE 1:10000 @ A3

ISSUE B

dem

LEGEND

-  REVEGETATION TYPE A
Trees & dense understorey
-  REVEGETATION TYPE B
Clustered trees & native grasses groundcovers,
clustered shrubs where compatible with adjacent
landscape
-  REVEGETATION TYPE C
Shrubs & native grasses / groundcovers
-  REVEGETATION TYPE C1
Shrubs & native grasses / groundcovers
with clustered trees at base of embankment
-  REVEGETATION TYPE D
Grasses & groundcovers
-  REVEGETATION TYPE D1
Clustered low shrubs, grasses / groundcovers
-  FEATURE TREES
-  SEDIMENT BASINS WITH
SURROUNDING VEGETATION
-  FAUNA UNDERPASS / WATER CROSSING
Special landscape treatment at approaches & in
median refer to Flora & Fauna working paper
-  ENDANGERED ECOLOGICAL COMMUNITY (EEC)
-  MARSDENIA LONGILOBA TO BE PROTECTED
Revegetate to guidelines outlined in Flora
and Fauna working paper
-  PROPOSED NOISE BARRIER
To be a wall or mound - subject to available fill
& detailed design
-  POSSIBLE STOCKPILE &
ANCILLARY FACILITY

JOIN LINE REFER SECTION 4, SHEET 10

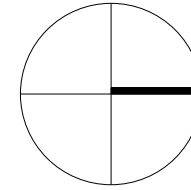
JOIN LINE REFER SECTION 4, SHEET 10

JOIN LINE REFER SECTION 4, SHEET 12

JOIN LINE REFER SECTION 4, SHEET 12

SECTION 4 / SHEET 12 : URBAN DESIGN AND LANDSCAPE CONCEPT

ISSUE C



0 100 200 300 400 500 m 1000 m

SCALE 1:10000 @ A3

dem

JOIN LINE REFER SECTION 4, SHEET 11

00A

37500

38000

TP38369.92

38500

39000
TP38989.698

SOUTH ARM ROAD

39500
TP39435.580

TP39740.955

SHORTCUT ROAD

40000

EXISTING PACIFIC HIGHWAY

40500
OLD PACIFIC HIGHWAY

TP40679.518

41000

41500
TP41749.964
TP41749.502

TP41749.502

LEGEND

	REVEGETATION TYPE A Trees & dense understorey
	REVEGETATION TYPE B Clustered trees & native grasses groundcovers. clustered shrubs where compatible with adjacent landscape
	REVEGETATION TYPE C Shrubs & native grasses / groundcovers
	REVEGETATION TYPE C1 Shrubs & native grasses / groundcovers with clustered trees at base of embankment
	REVEGETATION TYPE D Grasses & groundcovers
	REVEGETATION TYPE D1 Clustered low shrubs, grasses / groundcovers
	FEATURE TREES
	SEDIMENT BASINS WITH SURROUNDING VEGETATION
	FAUNA UNDERPASS / WATER CROSSING Special landscape treatment at approaches & in median refer to Flora & Fauna working paper
	ENDANGERED ECOLOGICAL COMMUNITY (EEC)
	MARSDENIA LONGILOBA TO BE PROTECTED Revegetate to guidelines outlined in Flora and Fauna working paper
	PROPOSED NOISE BARRIER To be a wall or mound - subject to available fill & detailed design
	POSSIBLE STOCKPILE & ANCILLARY FACILITY

E.2 Urban Design and Landscape Concept: Interchanges

