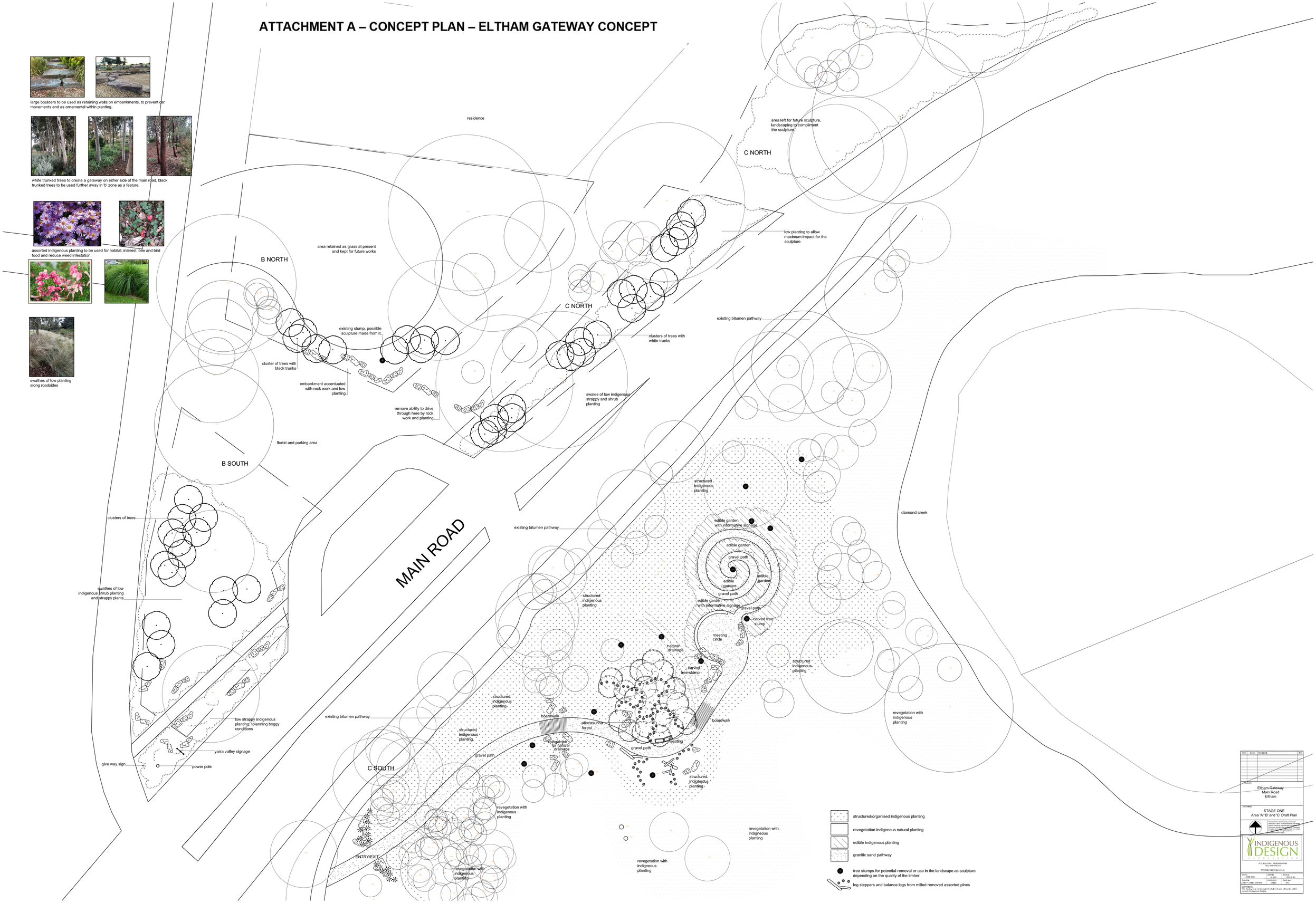
ATTACHMENT A – CONCEPT PLAN – ELTHAM GATEWAY CONCEPT

large boulders to be used as retaining walls on embankments, to prevent car movements and as ornamental within planting.

white trunked trees to create a gateway on either side of the main road, black trunked trees to be used further away in 'b' zone as a feature.

assorted indigenous planting to be used for habitat, interest, bee and bird food and reduce weed infestation.

swathes of low planting along roadsides



REV	DATE	REVISION	BY

PROJECT:
Eltham Gateway
Main Road
Eltham

DRAWING:
STAGE ONE
Area 'A' 'B' and 'C' Draft Plan

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B NORTH

C NORTH

B SOUTH

C SOUTH

MAIN ROAD

ENTRY/EXIT

existing bitumen pathway

existing bitumen pathway

existing bitumen pathway

structured indigenous planting

edible garden with informative signage

edible garden

gravel path

edible garden

edible garden

gravel path

edible garden with informative signage

gravel path

carved tree stump

meeting circle

natural drainage

carved tree stump

structured indigenous planting

structured indigenous planting

structured indigenous planting

boardwalk

allocasuarina forest

boardwalk

seating

gravel path

raingarden for natural drainage

gravel path

structured indigenous planting

structured indigenous planting

revegetation with indigenous planting

revegetation with indigenous planting

revegetation with indigenous planting

revegetation with indigenous planting

diamond creek

timber boardwalk to allow for natural drainage underneath.

timber seating

assorted pine trees to be removed from site and milled for use on the project.

assorted pine trees to be carved into seating and other decorative sculptures.

locally sourced rock to be used for fencing, play space, meeting place seating and to soften the edging of the gardens.

play space to reuse the trees to be removed by turning them into log steppers, balance beams, tee pees and sculptured play items.

allocasuarina forest to have log steppers and bollards to create a natural hide and seek area to explore.

areas to be incorporated to allow for natural play spaces such as the raingarden overflow, rockwork and mounding of soil.

suggestions for carvings to make use of the pine trees depending on the quality of the timber

Kilmore Trackside in Mitchell Shire have recently had carvings created from pine tree stumps

many ideas can be incorporated into this area to reflect the cultural and environmental feel of Eltham.

structured/organised indigenous planting

revegetation indigenous natural planting

edible indigenous planting

granitic sand pathway

tree stumps for potential removal or use in the landscape as sculpture depending on the quality of the timber

log steppers and balance logs from milled removed assorted pines

REV:	DATE:	REVISIONS	BY:

PROJECT:

Eltham Gateway
Main Road
Eltham

DRAWING:

STAGE ONE
Area 'A' Draft Plan

The Contractor should specify construction methods to Client. All Measurements and Heights (Reqs) should be checked prior to quotation. All Structures including but not limited to Pavements, Retaining Walls, Footings, Drainage, etc. should be signed off by an Engineer prior to commencement of works.

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