PLANS TO REPAIR, ENHANCE, ADAPT AND FUTURE-PROOF OVERALL PLAN FOR FORESHORE TREATMENT



01 Overall Site Plan 1:450 @ A3



Existing top of bank (foreshore edge)

Existing toe of bank (beach edge)

Existing contour line

Proposed contour line

Estimated extent of sea grass

Proposed foreshore edge line

Proposed timber edge

Turf area



Proposed vegetation



Proposed tree (species such as Tuckaroo, Coastal Banksia or Pointed Boobialla)



Proposed rock revetment

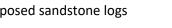


Proposed rock 'shelf'



Proposed sandstone logs

Proposed large woody debris





Existing stormwater pipe outlets to be replaced by headwall (TBC)

Area left clear for informal cycleway

Existing stormwater pipe

Existing stormwater pit

Existing stormwater pit



Proposed new headwall (TBC)

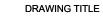


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Village Bay - Foreshore



/ walkway



Overall Site Plan

DATE

SCALE

PRINT DAY AND DATE

22/10/2024 AS SHOWN @ A3

DRAWN BY CHECKED BY DRAWING NO.

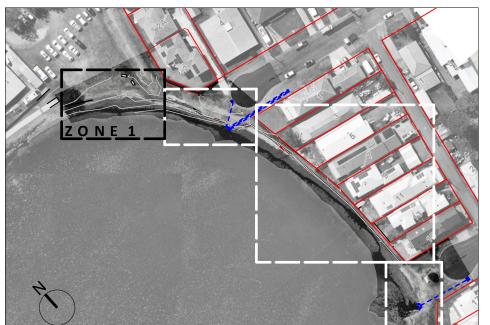
REVISION

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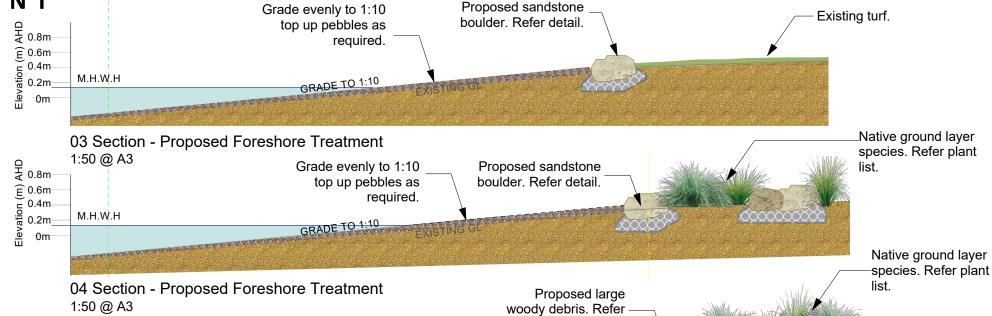
ZONE 1 FORESHORE TREATMENT



01 Key Plan 1:1500 @ A3

NOTES

Backfill all rock (sandstone boulders and blocks) with 200mm depth ballast material lined with 2 layers of marine grade geotextile fabric. Refer details.



Proposed sandstone

Proposed sandstone blocks. Refer detail.

> 05 Section - Proposed Foreshore Treatment 1:50 @ A3

> > 03

06 Section - Proposed Foreshore Treatment 1:50 @ A3

07 Section - Proposed Foreshore Treatment 1:50 @ A3

LEGEND

detail.

10m

02 Detail Plan 1:125 @ A3



Village Bay - Foreshore





DRAWING TITLE

Zone 1

PRINT DAY AND DATE

DATE 22/10/2024 SCALE AS SHOWN @ A3

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Proposed tree (species such as Tuckaroo,

Coastal Banksia or Pointed Boobialla)

Existing top of bank (foreshore edge)

Existing contour line

Proposed contour line

Proposed timber edge

Proposed vegetation

Proposed rock revetment

Proposed sandstone logs

Proposed large woody debris

Turf area

Estimated extent of sea grass

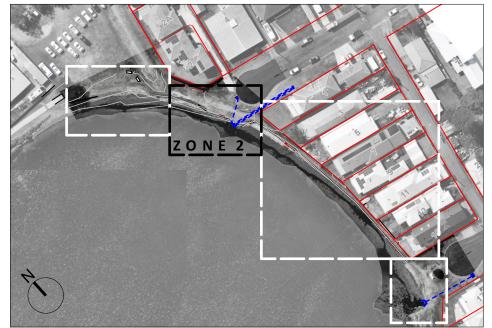
Proposed foreshore edge line

E

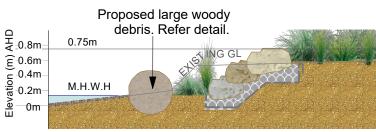
REVISION

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ZONE 2 FORESHORE TREATMENT



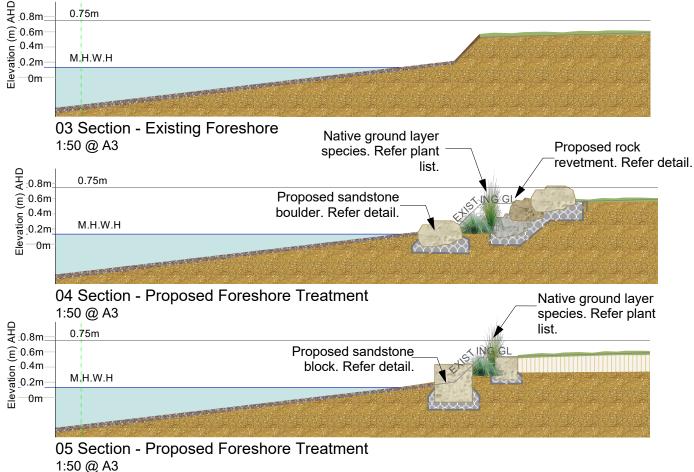
01 Key Plan 1:1500 @ A3

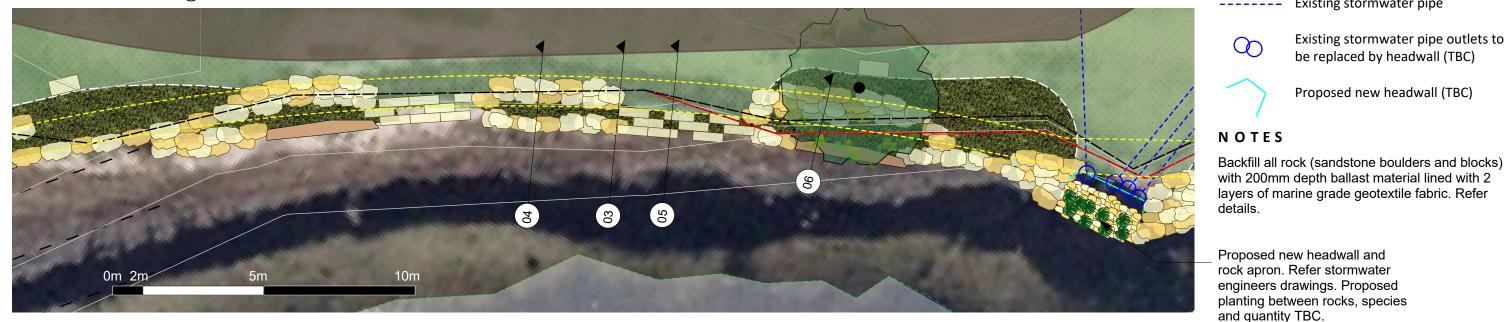


06 Section - Proposed Foreshore Treatment 1:50 @ A3

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02 Detail Plan 1:125 @ A3



Village Bay - Foreshore



DRAWING TITLE

Zone 2

PRINT DAY AND DATE

DATE 22/10/2024 SCALE AS SHOWN @ A3

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Q

details.

LEGEND

———— Existing top of bank (foreshore edge)

Existing contour line

/ walkway connection.

Proposed timber edge

Proposed vegetation

Pointed Boobialla)

Turf area

Existing toe of bank (beach edge)

Estimated extent of sea grass

Proposed foreshore edge line

Proposed tree (species such as

Tuckaroo, Coastal Banksia or

Proposed rock revetment

Proposed sandstone logs

Existing stormwater pipe

Proposed large woody debris

Existing stormwater pipe outlets to

be replaced by headwall (TBC)

Proposed new headwall (TBC)

Area left clear for informal cycleway

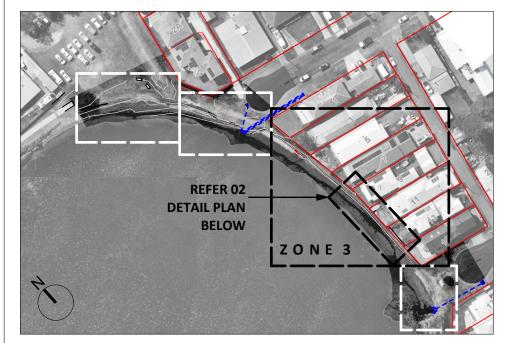
REVISION

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Proposed new headwall and

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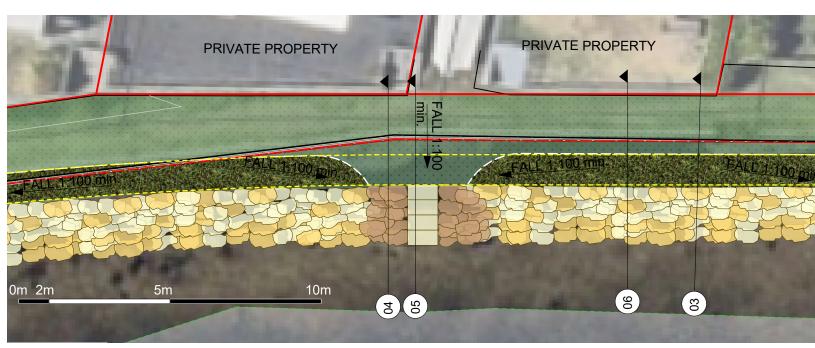
ZONE 3 FORESHORE TREATMENT



01 Key Plan 1:1500 @ A3

LEGEND Property boundary Existing top of bank (foreshore edge) Existing toe of bank (beach edge) Existing contour line Estimated extent of sea grass Proposed foreshore edge line Proposed timber edge Turf area Proposed vegetation Proposed rock 'shelf' Proposed rock revetment

Proposed sandstone logs



02 Detail Plan 1:125 @ A3



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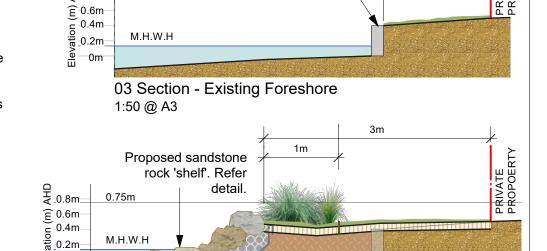
NOTES

Backfill all rock (sandstone boulders and blocks) with 200mm depth ballast material lined with 2 layers of marine grade geotextile fabric. Refer details.

무-0.8m

0m

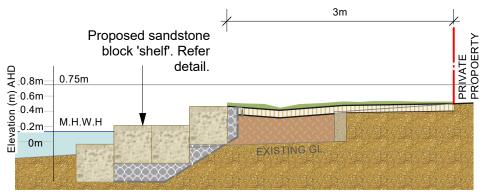
0.75m



Existing wall.

1.41m

04 Section - Proposed Foreshore Treatment 1:50 @ A3



EXISTING GL

05 Section - Proposed Foreshore Treatment 1:50 @ A3



06 Section - Proposed Foreshore Treatment 1:50 @ A3

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Zone 3

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SCALE AS SHOWN @ A3

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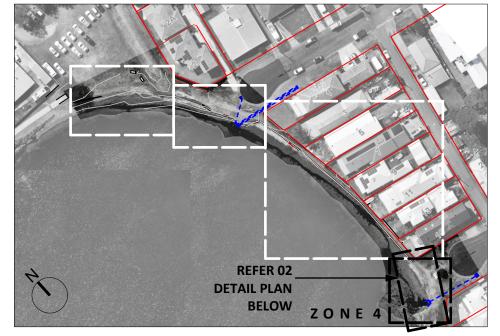
22/10/2024

СМ DW

DATE

PRINT DAY AND DATE

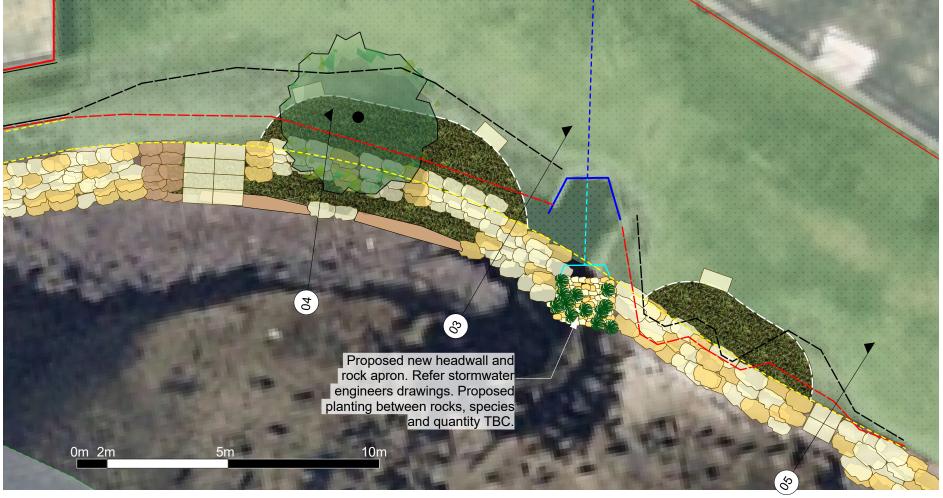
ZONE 4 FORESHORE TREATMENT

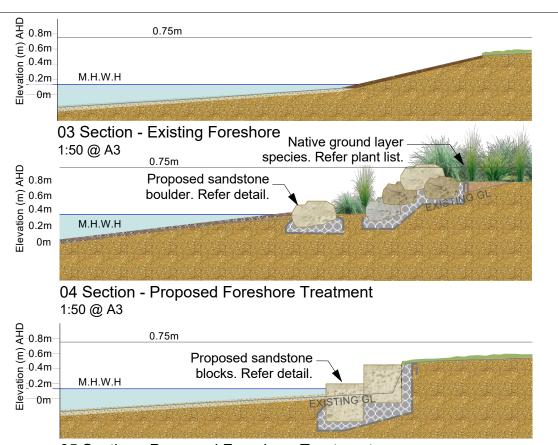


CITY PROJECTS - PUBLIC DOMAIN DESIGN

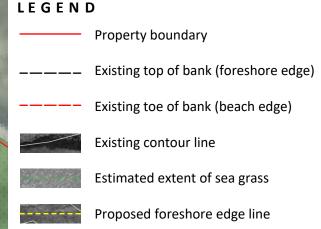
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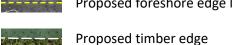
01 Key Plan 1:1500 @ A3



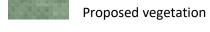


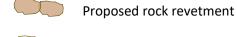
05 Section - Proposed Foreshore Treatment 1:50 @ A3









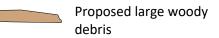


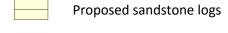
Proposed rock 'shelf'

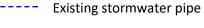
02 Detail Plan 1:125 @ A3

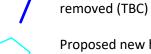


Proposed tree (species such as Tuckaroo, Coastal Banksia or Pointed Boobialla)









Proposed new headwall (TBC)

Existing headwall to be

Proposed extention to stormwater pipe

NOTES

Backfill all rock (sandstone boulders and blocks) with 200mm depth ballast material lined with 2 layers of marine grade geotextile fabric. Refer details.



Village Bay - Foreshore

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Zone 4

DATE 22/10/2024 SCALE AS SHOWN @ A3 PRINT DAY AND DATE

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