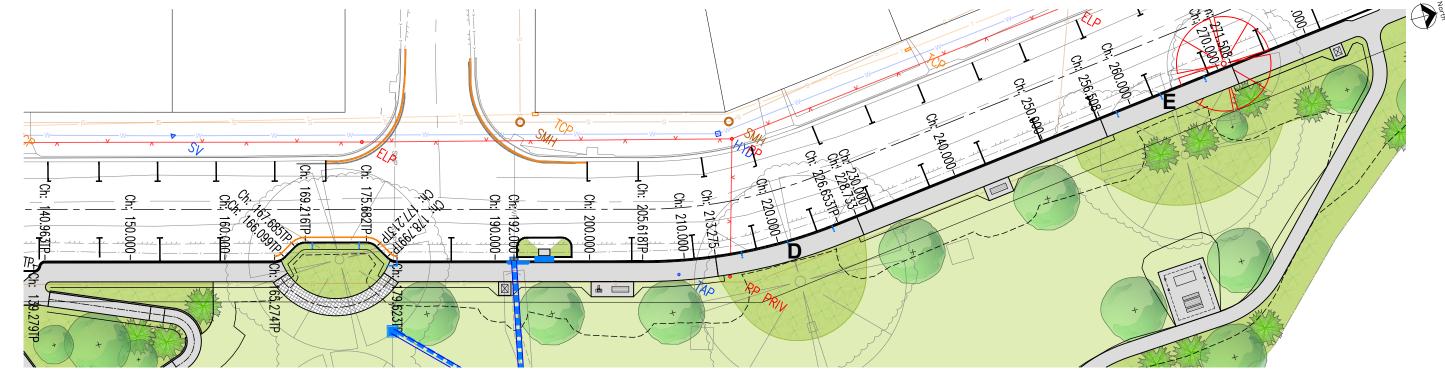


- A. Omit road works at boat ramp road from Stage 1
- B. Part of Boardwalk 1 to be 50m x 2m wide concrete path.
- C. Remaining Boardwalk 1 to be realigned through existing trees and 2m wide (not 1.35m wide)

MK06 PLAN - PART 1
SCALE 1:200 @ A1, 1:400 @ A3



MK06 PLAN — PART 2

- D. Boardwalk 3 to be 2m wide concrete path
- E. Boardwalk 4 to be 2m wide concrete path

Notes:

Two x 15 metres sections of boardwalk (in between concrete sections) were proposed in the design (boardwalks 3 & 4) in response to concerns about the roots of the existing Bangalay trees which are both located downhill from the existing road. However, upon excavating to box out for the kerb and gutter it became apparent that there were minimal tree roots present and the need for boardwalk in these areas is not required. The civil design - top of the kerb levels ranges from 450-550mm above existing surface. This has meant minimal excavation (approx. 150mm max) to put kerb base onto. Prior to excavation the tree roots were already covered in this area and are not exposed after boxing out.

SCC Tree Management Officer, inspected the area on the 26 of July 2022 on site and has no objection to the use of the concrete for these sections of the pedestrian path. The landscaped batter from the path will usecoarse river sand and then a 50-100mm depth of

				8	1: 200
2	1	0	2	4	1:100

native plant soil mix as the topsoil layer followed by mulch. Note the drainage inlet pits will also be installed in this section and will provide ventilation and water to the existing tree roots beyond the path.

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В	RE-ISSUED FOR CONSTRUCTION	25/06/22	
Α	ISSUED FOR CONSTRUCTION	04/05/22	
ISSUE	DESCRIPTION	DATE	

ISSUED FOR CONSTRUCTION

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SCALES	SURVEYOR:SCC	
	DATUM: AHD	
AS SHOWN	AZIMUTH: MGA	
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ORIGINAL	DESIGNED: AB	
A1	DESIGNED DATE: JAN '22	
'''	CHECKED: AB	

footprint

m. 0430 421 661

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CIVIL ENGINEERING DRAWINGS DESIGN CHANGES 28/07/2022 MK06 PLAN AND LONGITUDINAL SECTION - PART 1 & 2

HYAMS BEACH MASTERPLAN (STAGE 1)

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