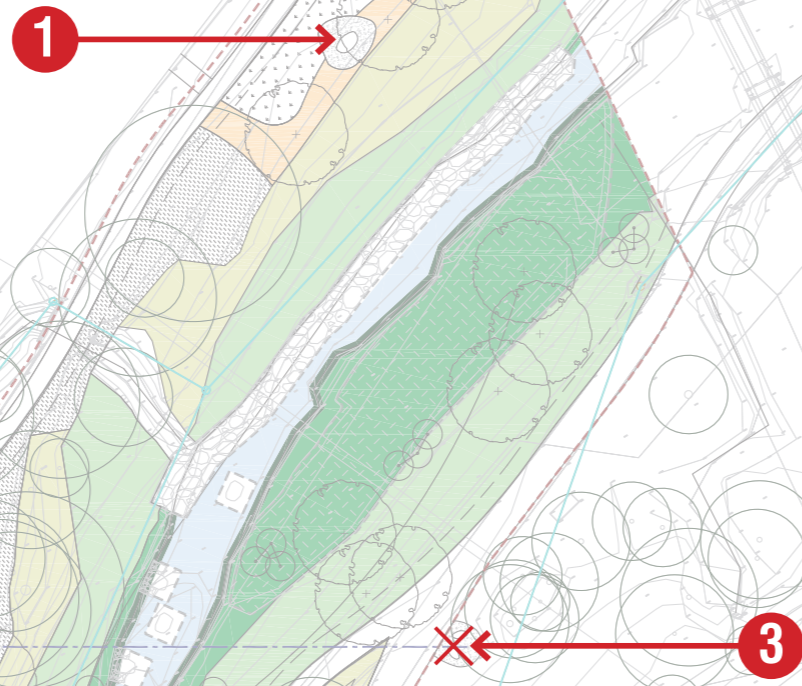




# Furniture Location Design Principles

- 1** Active area of prospect and gathering with views of site and proximity to bicycle path. Replace large lounge with picnic table for 4 - 6 people to sit in medium-scale social space Active area, close to bicycle path. Align picnic table towards viewpoints - downstream / upstream toward bridge and across road to open space views
- 2** Lounge seating more appropriate for protected and refuge areas. Body is in reclined position. Recommend 2-3 small lounges to encourage different groups of people with greater social distance. Large lounges not as accessible as appropriate for more intimate experiences, e.g. families, couples.
- 3** No furniture, not suitable. Busy and active area. Not a place of prospect or refuge. Loud acoustics and close proximity to traffic. Topography not optimal.

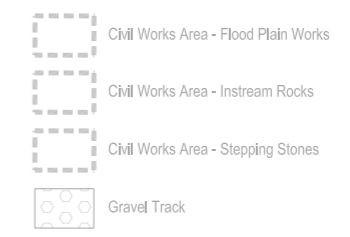


## SCHEDULE OF LANDSCAPE WORKS

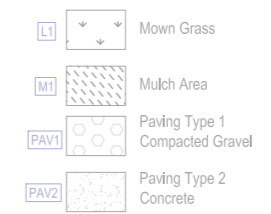
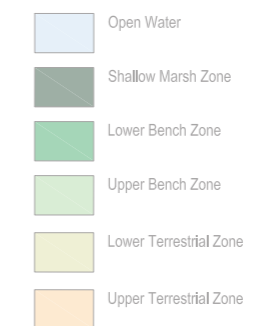
### EXTENT & SITE CONTEXT



### CIVIL WORKS LEGEND



### PLANTING ZONE LEGEND



### TREE PLANTING



### LANDSCAPE FEATURES



### DRAINAGE



**WARNING:** Beware of underground services. The location of underground services are approximate only, and the exact location of all services should be proven on-site.

- NOTES:**
- All setbacks shall be checked and approved on site by the superintendent prior to construction.
  - Any discrepancies shall be immediately reported to the superintendent, who shall issue further instructions.
  - Service locations shown are indicative only. Locate all services on site prior to any excavation or planting, and protect same during constructions.
  - Relocate trees to minimum 0.5m from service locations.

C1 18.03.24		CONSTRUCTION	PW
No.	DATE	AMENDMENTS	AUT.
<b>3 Acres</b> Landscape Architecture <small>1150 acres landscape architecture                  41 W. 4th Street                  Bendigo VIC 3480                  054637 072338                  info@threeacres.com.au</small>			
CLIENT DJANDAK			
PROJECT REIMAGINING BENDIGO CREEK INSTREAM WORKS STAGE 2			
DRAWING OVERALL PLANTING PLAN			
STATUS			
PASSED / REVIEWED		APPROVED / AUTH. FOR USE	
NORTH POINT 	DESIGN TS/PW	DRAWN TS	
	A1 1:400	A3 1:800	DATE PLOTTED
PROJ. NO. 23343	DWG. NO. L002	REV. C1	
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# Instream Creek Crossing

- Encourage interaction and proximity to water edge.
- Stepping stones placed with a natural randomised look.
- Edge of creek to use large flat platform rocks (platform min 0.8m) to create standing areas for parents and carers.
- Spacing of rocks to be suitable for a children's body proxemics - step distances between 0.15m and 0.6m.
- Stepping stone rocks distance to feather out, with greatest distance closer to centre of stream.
- Use rocks of a variety of sizes.
- Traversal of stream to be non-linear: allow crossing in multiple directions.
- Allow 'outlier' rocks to be placed at distances of approx. 0.6m-0.8m up and downstream.

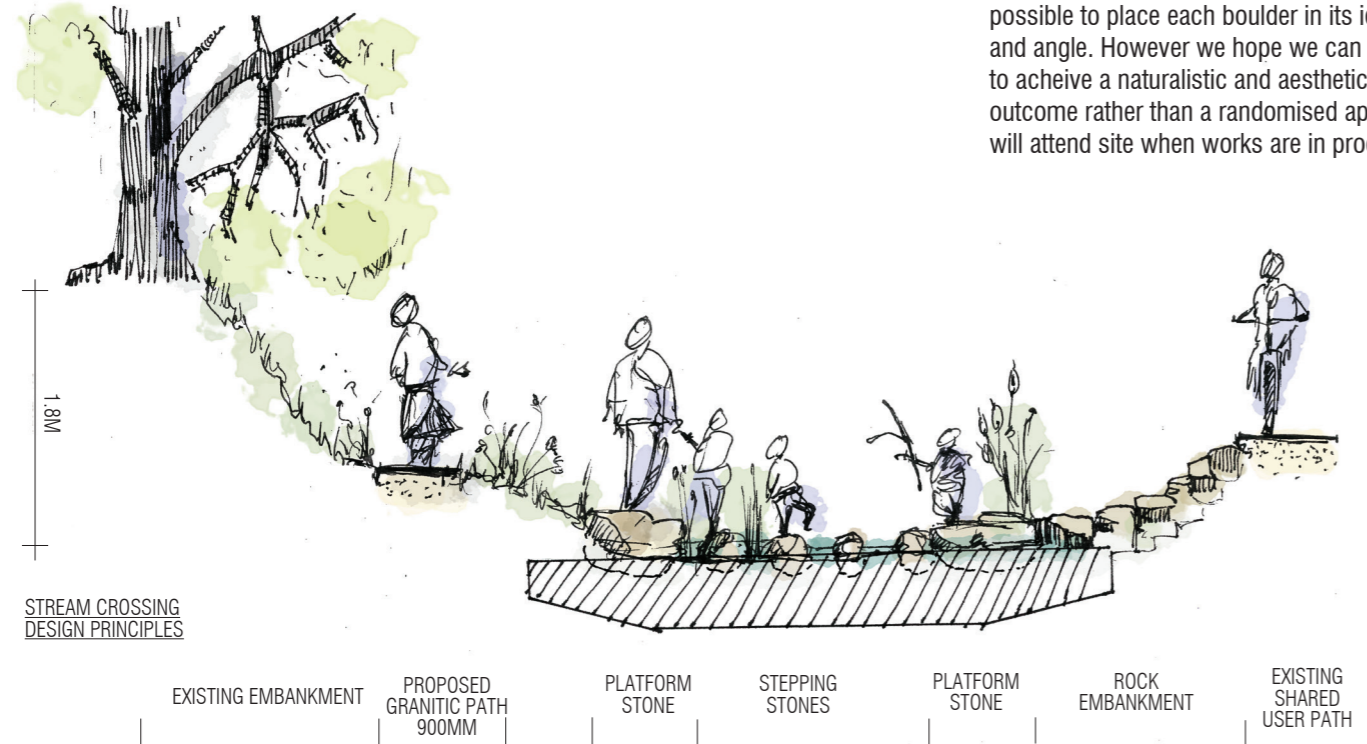


PLATFORM ROCK EXAMPLE

## Boulder Selection

Having inspected the boulders at the depot, we thought it was practical and efficient to select boulders once transported to the construction site. They will be categorised as 1. platform, 2. stepping stone or 3. 'hero' boulder. Cam A. suggested this approach.

We understand that due to their size it may not be possible to place each boulder in its ideal location and angle. However we hope we can work together to achieve a naturalistic and aesthetically pleasing outcome rather than a randomised approach. We will attend site when works are in process.



# Boulder Placement

- Designed to encourage interaction and proximity with water edge
- Use a naturalistic placement
- Bank-attached large boulders to have flat platform top where possible, suitable for two people standing (0.6m per rock)
- Use 'Hero Rocks' (2.5m x 1.5m x 0.75m) as per engineering drawings in centre of stream. Place boulders in groups of three with one "Hero Rock" and others of a variety of sizes. Maintain horizontal geological strata where possible, not vertical.

