

AREA3 KALANG PARK (EAST) RECOMMENDATIONS

PARK FACILITIES

Trails & Pathways

- 1a. Drainage Issues
- 1b. Redesign Trail Alignment
- 1c. Improve access to Mollison Street.

Entrances & Signage

- 2a. Blackburn Creeklands, Blackburn Station & Village signage
- 2b. Sign to Blackburn Station & Village
- 2c. Sign to Blackburn South shops

Car Parking & vehicle access

- 5a. Suitable traffic / calming pedestrian crossing needed

Lighting

- 6a. Install mains powered lights or offset solar panel

CREEK ENVIRONS & DRAINAGE

(As per Ove Arup Report 1999 for Melbourne water).

- 8a. Bank stabilisation and revegetation
- 8b. Rock chute / rock pool & stream re-alignment
- 8c. Revegetation adjacent to creek
- 8d. Creek profile works

VEGETATION & HABITAT

- 9a. Investigate expansion of Wetland. Monitor, diversify planting & habitat
- 9b. Deepen wetland in places. Weed control
- 9c. Retain Pines
- 9d. Retain Willow
- 9e. Weed control/ exotic grasses. Revegetation- future canopy trees
- 9f. Fire breaks- controlled burns & weed control
- 9g. Reduce number of mown tracks
- 9h. Expand revegetation- subject to fire considerations
- 9i. Indigenous revegetation
- 9j. Light screen planting where possible to soften fence line and creek, including avenue of trees
- 9k. Review location of Pines for possible removal
- 9l. Remove Pines & other weeds
- 9m. Liasse with owners to protect Tree Violets on adjoining property
- 9n. Progressively remove woody weeds around entrance & revegetate

TERRAIN & ASPECT

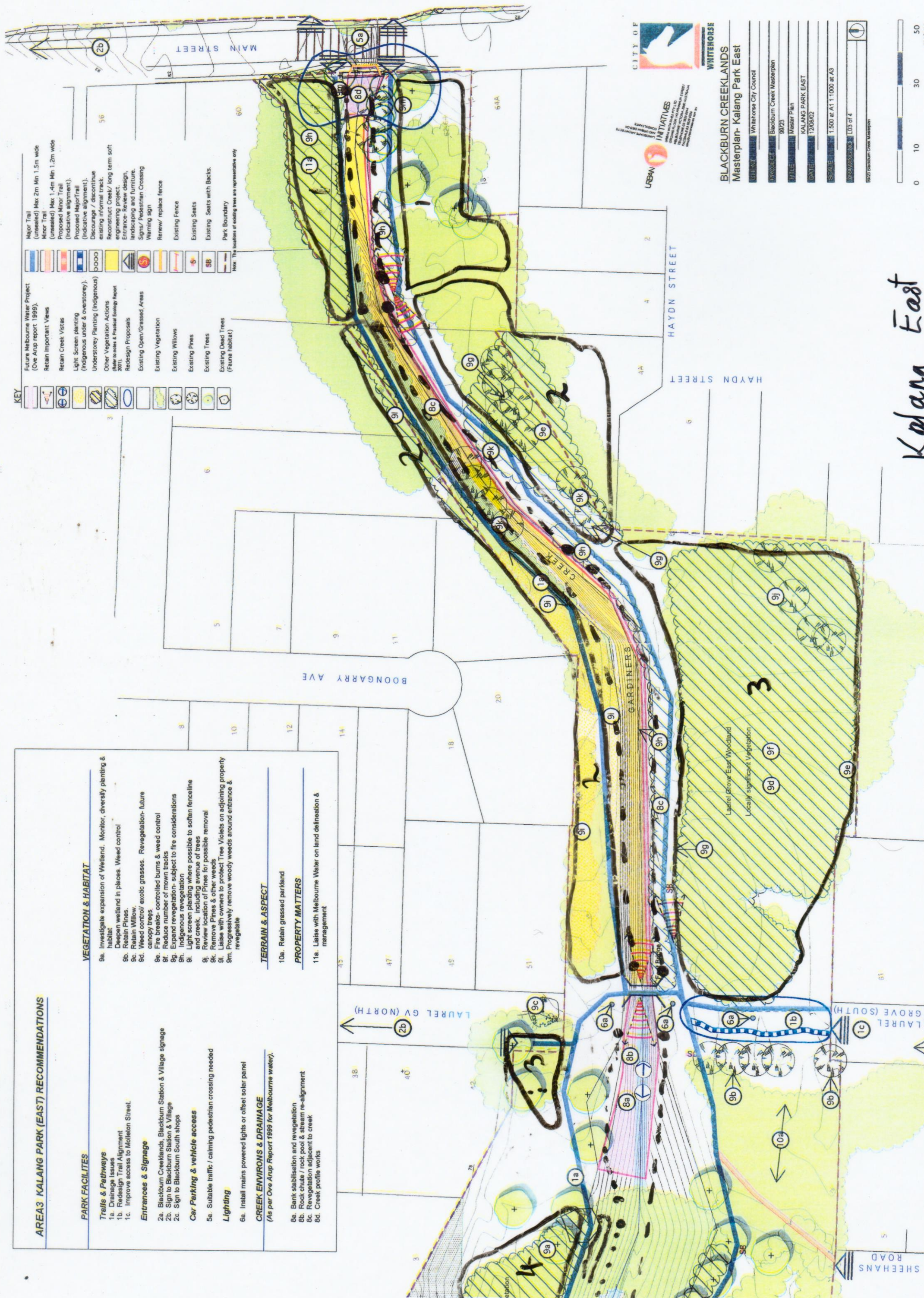
- 10a. Retain grassed parkland

PROPERTY MATTERS

- 11a. Liasse with Melbourne Water on land delineation & management

KEY

- Future Melbourne Water Project (Ove Arup report 1999).
- Retain Important Views
- Retain Creek Views
- Light Screen planting (Indigenous under & overstorey).
- Understorey Planting (Indigenous)
- Other Vegetation Actions (Refer to notes & Practical Ecology Report 2001).
- Re-design Proposals
- Existing Open/Grassed Areas
- Existing Vegetation
- Existing Willows
- Existing Pines
- Existing Trees
- Existing Dead Trees (Fauna habitat)
- Major Trail (Unsealed) Max 2m Min 1.5m wide
- Minor Trail (Unsealed) Max 1.4m Min 1.2m wide
- Proposed Minor Trail (Indicative alignment)
- Proposed Major Trail (Indicative alignment)
- Discourage / discontinue existing informal track.
- Reconstruct Creek/ long term soft engineering project.
- Entrance- Review design, landscaping and furniture.
- Signs/ Pedestrian Crossing
- Warning sign
- Review/ replace fence
- Existing Fence
- Existing Seats
- Existing Seats with Backs.
- Park Boundary
- Note: The locations of existing trees are representative only



WHITEHORSE
BLACKBURN CREEKLANDS
Masterplan- Kalang Park East

CLIENT	Whitehorse City Council
PROJECT	Blackburn Creek Masterplan
DATE	08/23
TITLE	Master Plan
DATE	12/08/02
SCALE	1:500 at A1 1:1000 at A3
DRAWING NO	103 of 4

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Kalang East