

Inverloch Boat Ramp Version 03 **Upgrade Project** Legend Existing Asphalt pavement Gravel track Grassed areas Start of 'Dog Friendly' Beach no motor-boating Rock revetments Garden beds Proposed Boat ramp Jetty and wave screen **Dedicated boat** preparation area Entry sign Scale: 1:1000 @ A3



Key Design Features

Land-side

- Signage or smart system indicating safe times of use related to tide and wave conditions
- Ground markings / giveway to launch / retrieval
- Propose 21 Car and Trailer Unit CTU parking on grassed overflow area with ground marking to formalise, define and maximise parking spaces
- Signage of main entry / exit. Final location to be confirmed with relevant authorities (Vicroads / Council)
- 5 Dedicated boat preparation area
- 6 Boating Victoria surveillance camera
- Parks designated for small craft (i.e. jetskis) and vehicles only
- 8 Consider adding a soft kerb or gate to manage traffic flow

Water-side

- Maintenance of existing fixed jetty, in coordination with Gippsland Ports
- New jetty and wave screen
- 1) Improve ramp surface with chevrons or similar
- High tide only access ramp for boat launch / retrieval (Orientation and Length to be optimized at Detailed Design)
- New jetty and wave screen
- Provide right of way access for shared path users (pedestrian / cyclists) at vehivle entries and exits (further traffic investigations required at detailed design stage)

Car & Trailer Unit (CTU) Parking:

Existing - 29 formal

Proposed - 29 formal and 21 overflow

- 5 small craft carparks in overflow (refer to item 7 in Legend)

Car Parking (no trailer):

Existing - 44 formal including 2 DDA spaces Proposed - 37 formal including 2 DDA spaces (decrease of 7 formal spaces for proposed rigging lanes (refer to items 5 & 6 in Legend)

- 20 car spaces in grassed overflow area

General Notes

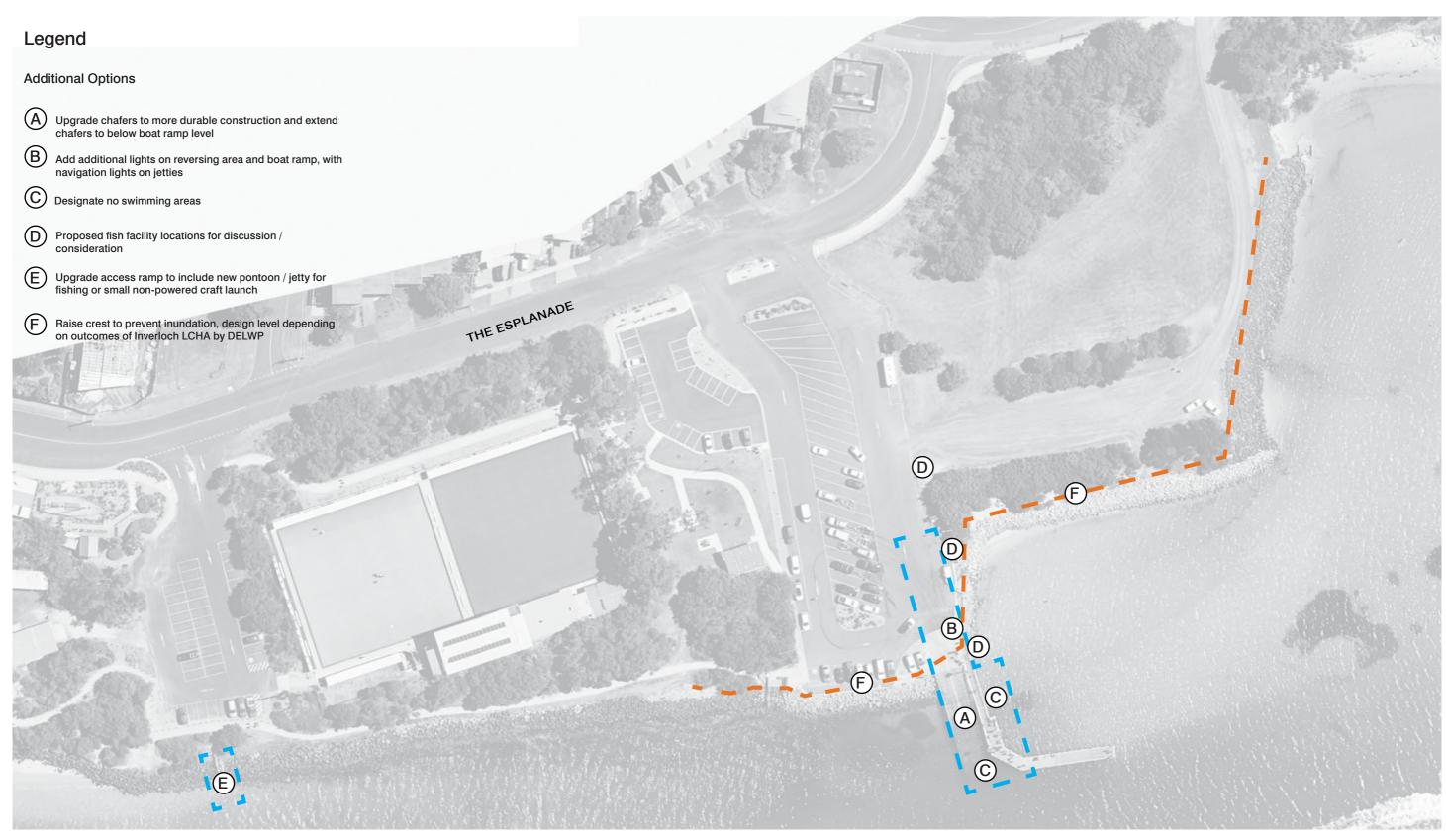
The following will be reviewed to maximize boating improvements in line with this design proposal:

- Improved signage
- Lighting
- Power





Inverloch Boat Ramp Additional Options Version 03
Upgrade Project



Note: This drawing has not been prepared from a feature and levels survey, and is based off high level aerial imagery only, as such all features are nominal and not drawn to scale.





28 February 2022