

SA Coastal Alliance

7 December 2023 | CEO Nat Traeger



Wyomi Beach Erosion / Seawall

Maria Creek Boat Launching Facility

Wyomi Beach 2016





WYOMI BEACH SEAWALL STAGE 2

- Stage 2 \$2.6m 170m north / 175m south
 - Australian Government Coastal and Estuarine Risk Mitigation Program (CERMP), \$1.953m
 - State Government Coast
 Protection Board \$130k
 - Local Government Council will fund the balance of the project, anticipated to be \$522k through loan funds
- Teagle Contracting was awarded contract, work has commenced, anticipated completion date April 2024



MARIA CREEK BOAT LAUNCHING FACILITY

- Closed since May 2019
- In 2021 a Business Case for reinstatement was developed
- Key finding being that if project was to proceed, and no substantial rate increases were imposed, significant detrimental impact on Council's financial sustainability would ensue



Maria Creek Closure

With a los to the service states

January 2019

Maria Creek

January 2020

MARIA CREEK BOAT LAUNCHING FACILITY

- Capital cost \$7.6m
- Annual on-going \$626k
- Following ratepayer 'poll' 78% supported Council's 'do-nothing' position, 21% willing to pay upwards of 15%-19% rate increase (1% invalid)



2021 - 2023Covid gave our community something else to think (whine) about

AND THEN..... LET'S BUILD A WEIR THEY SAID



"We've got a lot of support behind us." He said the weir could be built by September or October this year.

Plan much cheaper

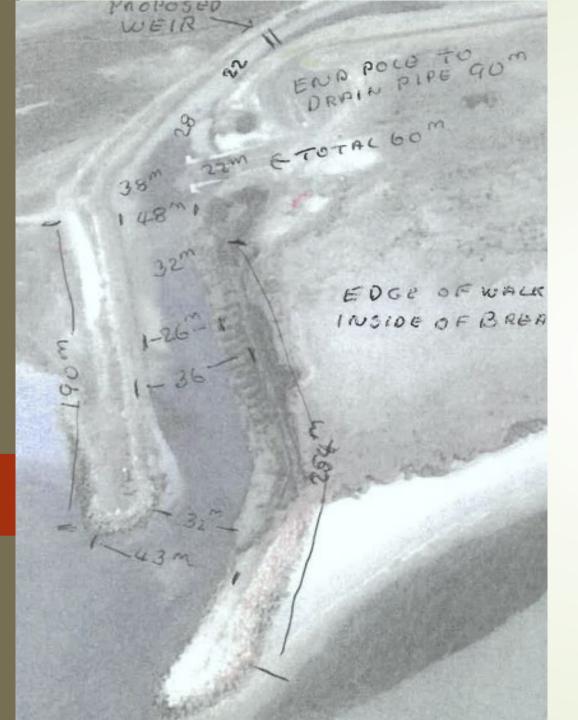
Maria Creek and the boat !

instead of reinstating the boat ramp as it was,

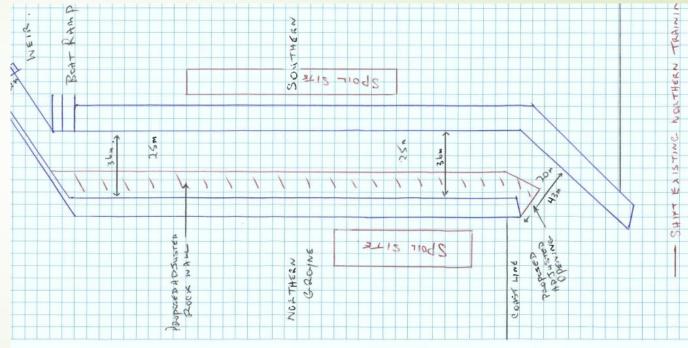
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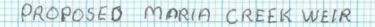
"Our committee is really dedicated to the issue that we're involved with and I think we've got a very good case and it will work," he said. Fishers association president Lynton McIm

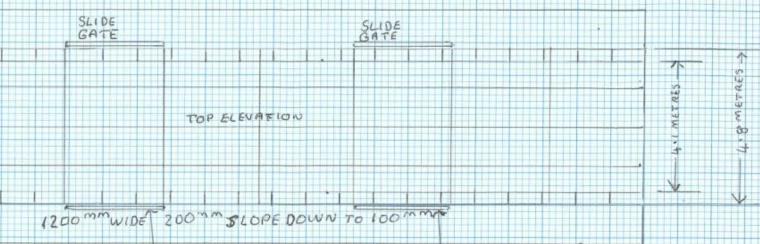
Fishers association president Lynton McInnes said the group's proposal would cost about \$400,000, instead of reinstating the boat ramp as it was, which the council estimated would cost about \$7.6 million.



THE BUSINESS CASE





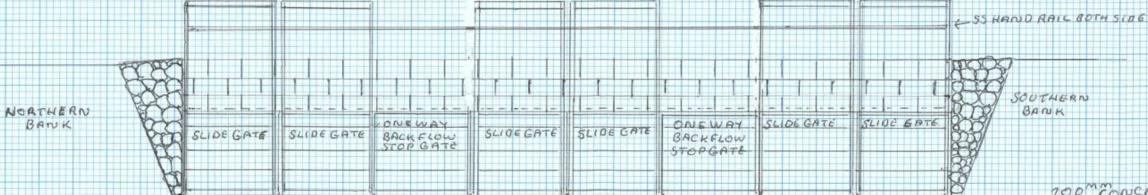


GNEWAY ONE WAY BACK BACKFLOW FLOW GATE

NEW ROAD ACCROSS MAAIA

CREEK

EACH CULVERT HAS A 2400 HIGH × 2400 WIDE OPENING AND IS LO TONNE LOAD RATED



200 CONCRETE BASE

Road Blocks

- No cost estimates or whole of life costing
- In-fighting / inconsistency / moving target
- Haven't addressed the backlog of sand & seagrass
- Deteriorated / dilapidated state
- No dredging management plan
- Native title confusion
- First nations resistance
- Engineering design approval
- Management Plan managing volunteers
- EPA
- Coast Protection Board
- PIRSA
- South Eastern Water Conservation & Drainage Board
- Ministerial approval
- Planning approval

The least of their concerns is finding the \$\$ to construct

Questions?

