

1.10 Concluding Statement

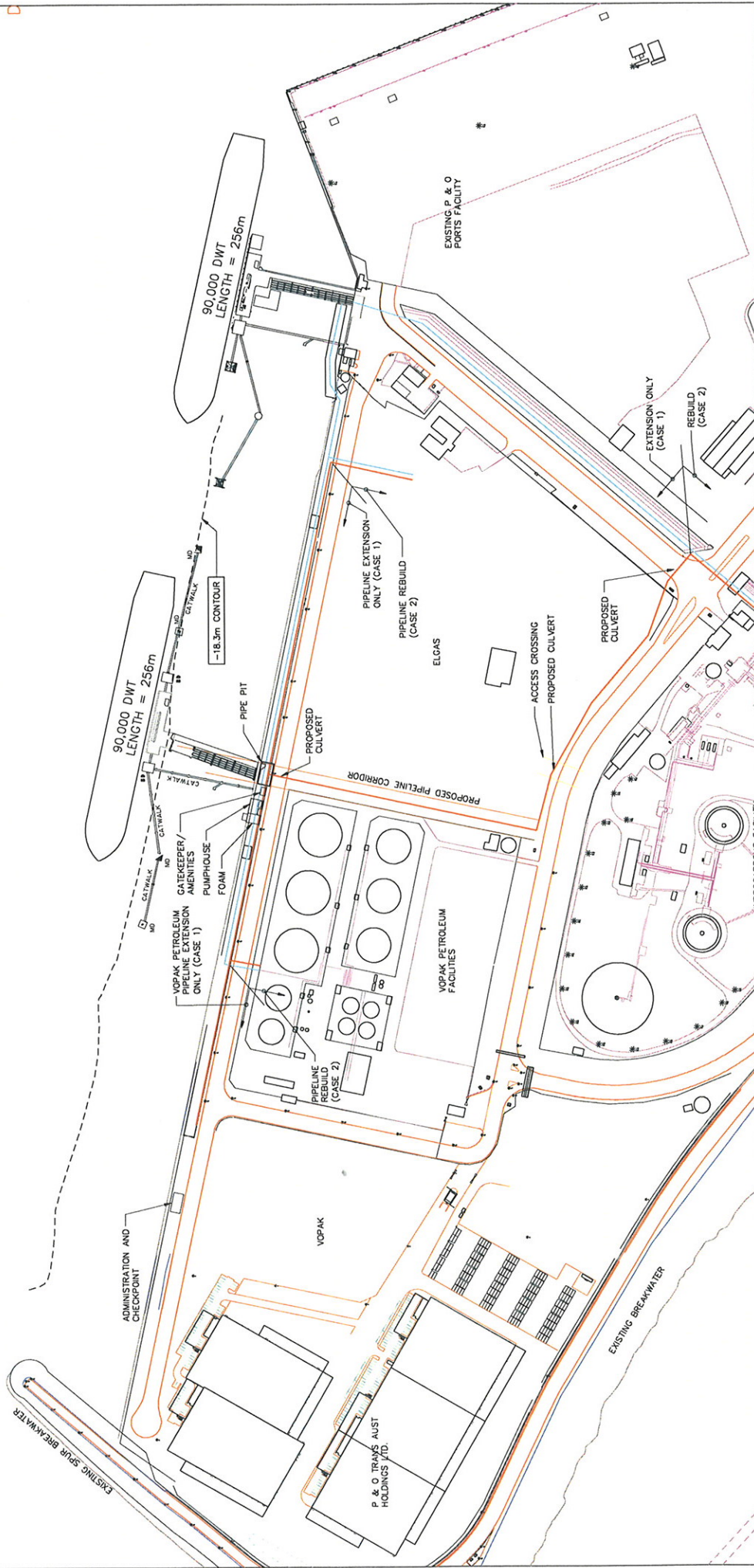
The Preliminary Assessment indicates that the following issues will be managed during the EA process to satisfy all the stakeholders:

- Hazards & Risks;
- Traffic & Transport
- Coastal Processes (including Water Quality)
- Hydrodynamics
- Air Quality
- Noise
- Security

The proposed development is likely to provide the following benefits: -

- To ensure New South Wales has adequate berth capacity at a competitive rate to other Australian ports to satisfy existing and future estimated demands for the import and export of bulk liquids.
- To ensure the provision of sufficient berth availability for bulk liquids importers and exporters through Port Botany, through commercially viable facilities, such that users are not subject to excessive demurrage.
- To ensure adequate throughput capacity is available to service the bulk liquids distribution market demand through Sydney.
- To provide sufficient berth capacity to allow bulk liquid import/export industrial developments to be undertaken.
- To optimise the utilisation of existing SPC assets.
- To allow for much needed maintenance access to the existing BLB1 which is currently restricted because of the high utilisation of BLB1
- To provide surety of increased supply of petroleum fuels within the Sydney market place. This in turn is likely to contain the influence that increased demand will have on fuel prices and, ultimately, the foundations of the NSW economy.

B O T A N Y B A Y



PLAN LIMITATION STATEMENT
 This plan is for the use of the client and is not to be used for any other purpose without the written consent of the engineer. No warranty or responsibility is accepted for the use of this plan for any other purpose. The plan should not be relied upon for any other purpose. The plan is not to be used for any other purpose. The plan is not to be used for any other purpose.
NOTE: STATED MEASUREMENTS ARE INDICATIVE
 Copyright © Sydney Ports Corporation



SYDNEY PORTS
 FIRST PORT, FUTURE PORT

PORT BOTANY
SECOND BULK LIQUIDS BERTH

DRAWN BY: JT	DATE: 17/11/2020
PLAN SCALE: AS PER SCALE BAR	DWG NO: BSPP119A

PLAN PRODUCED ON A4-000

