

Title: MAC 6 demolition zone extension into MAC 5 berth
Port: Port of Hobart
Duration: 26 Aug 2026 – 01 Nov 2026

Description:

On Friday 28 Aug 2026, HBJV are planning to begin demolition on the southern extent of the MAC 6 Wharf/ RoRo ramp area. To do so they will redeploy the silt curtain and marker buoys to the 20 m mark of the north end of MAC 5 berth.

The proposed location and extent of the curtain and buoys are illustrated in the sketch below. Barge and bin operations will be contained within the bounds of the silt curtain.

Repositioning of the southern marker buoys and silt curtain may commence from Wed 26 Aug 2026, and will remain in place till approx. 20 Oct 2026.

The currently deployed marker buoys to the North will remain in place.

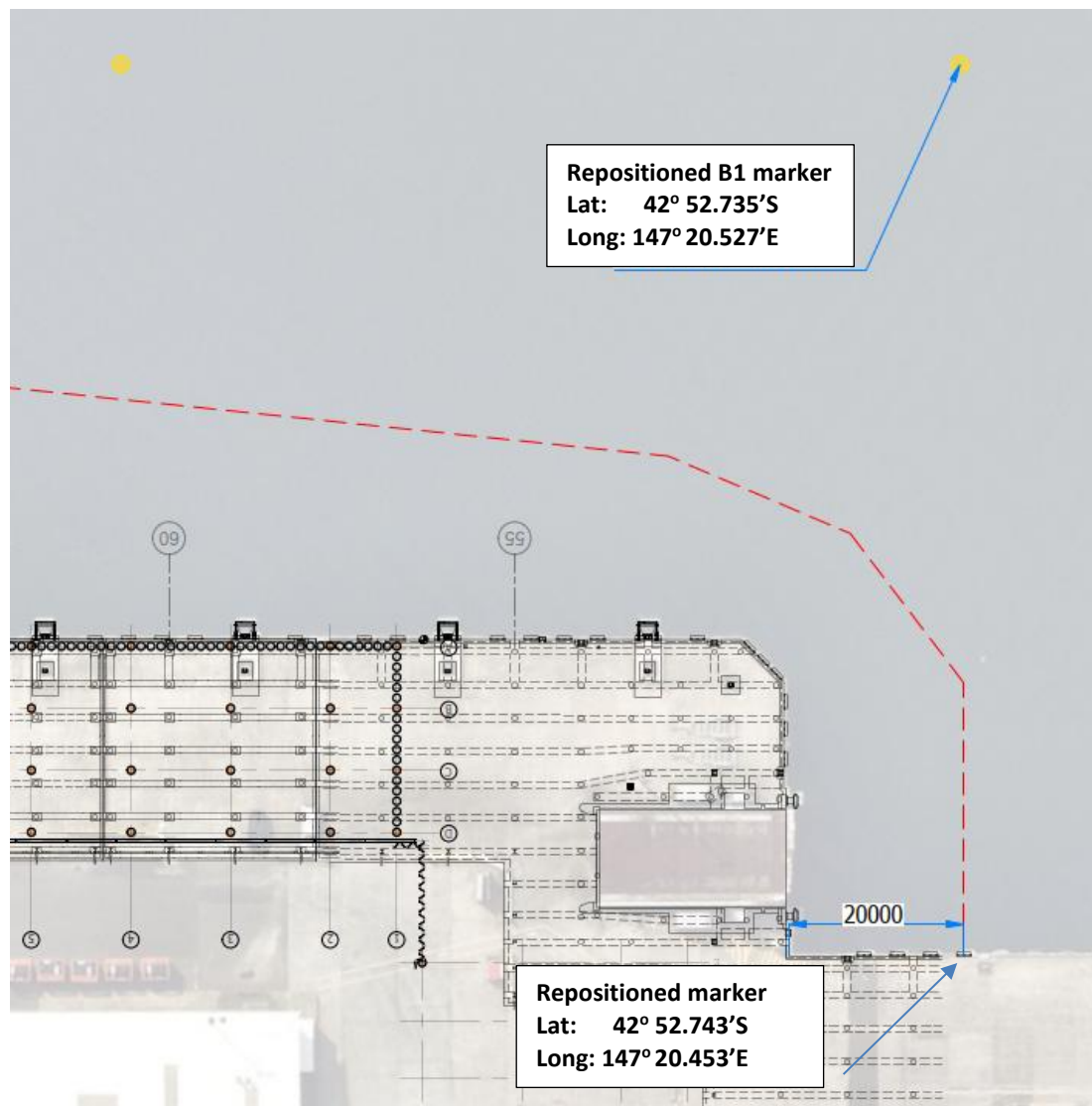
A PortMate berth block will be placed on MAC 5 berth for the duration of the demolition zone extension. The intention of the berth block is to prompt a case by case assessment of any booking request for berthing within the remainder of MAC 5 berth.

Existing Mac 4-5 booking are accepted and unaffected by this control.

Subject to Duty Pilot South assessment, with due regard to the demolition zone extension, vessels may continue to berth in the remainder of MAC 5 berth.

On completion of the MAC 6 demolition zone extension the marker buoys and silt curtain are to be returned to the original positions as detailed in MAST Notice to Mariners M201-26.

Issued By	Harbour Master - Tasmania	Date of Issue	25/08/2026	Valid Until	01/11/2026	Page 1 of 2
-----------	---------------------------	---------------	------------	-------------	------------	-------------



Mariners are requested to keep well clear and navigate with caution.

Emergency Contacts

HOBART VTS	03 6380 3013	VHF CH12
TasPorts Project Manager	0405 237 703	

Captain A. Michael Wall
Harbour Master - Tasmania
Authorised Person

Issued By	Harbour Master - Tasmania	Date of Issue	25/08/2026	Valid Until	01/11/2026	Page 2 of 2
-----------	---------------------------	---------------	------------	-------------	------------	-------------