

ZAMBONI BAY CONCRETE RESTORATION

ID: 9584



PROBLEM

The concrete where the Zamboni exits the ice sheet was badly deteriorated and needed restoration

APPLICATION SITUATION

The customers alternative was to jackhammer out the current slab, which would of affected the operation of the rink. Our approach allowed to complete the restoration in 5 days total.

APPLICATION METHOD

All areas were prepared using Diamond cup grinders. Belzona 4111 Magma Quartz was applied and adequate slopes were maintained to the drains.

BELZONA FACTS

The alternative was to jackhammer out the slab and pour new concrete. This would require a 28 day cure cycle which was not an option for the facilities schedule

INDUSTRY

Local Authorities & Municipalities

LOCATION

Campbell River, BC

APPLICATION DATE

June 2024

PRODUCTS

Belzona 4111 (Magma-Quartz)

SUBSTRATE

Concrete

PHOTOS

1. Condition of concrete where the Zamboni exits the ice-sheet
2. Application in progress
3. Completed application, 14 buckets of Belzona 4111 Magma Quartz were used to complete the restoration
4. Completed application

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