

North Melbourne Primary School

NORTH MELBOURNE, VIC | 2023

ARCHITECT ARM Architecture

BUILDER Hansen Yuncken

BRITEX PROJECT MANAGER Britex VIC

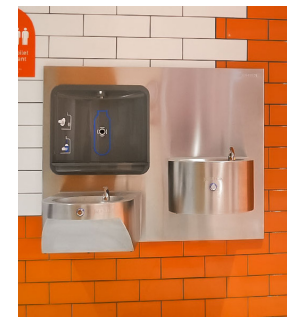
Accommodating for the growing population of North Melbourne, this new campus is one of Melbourne's first vertical primary schools!

Utilising the site space available, ARM Architecture has designed the exciting and innovative school with an incredible range of engaging and inspiring areas over the 6 floors, for the students to play, learn and grow.

Working alongside builders at Hansen Yuncken, Britex designed and manufactured a wide range of new and existing stainless steel fixtures for this project. Featuring our new Hands Free Bottle Filler Fountains, the campus is fitted with several Britex Stainless Steel products. Including drinking fountains, custom commercial benches, troughs and more.

BRITEX products featured in this project include:

- Britex Dado Double Round Drinking Fountain with Hands-Free Bottle Filler (DDR2-HFBF)
- Britex Accessible Drinking Fountain (DDIS)
- Britex Custom Single Sink Benches
- Britex Custom Commercial Benching
- Britex Laboratory Bowls (LB)
- Britex Laboratory Set 01 (TW-LBSET-01)
- Britex Pattern Trough No.3 (TP3)



(L-R): Top - A view of North Melbourne Primary School, Britex Pattern Trough No.3, Britex Dado Double Round Drinking Fountain with Hands-Free Bottle Filler, Britex Laboratory Bowls with Laboratory Set 01, Britex Pattern Trough No. 3 and Britex Custom Single Sink Bench.

ABOUT

Many North Melbourne children live in apartments, so they rely on their school grounds for outdoor exercise and play. The building is sited and arranged to optimise the size and quality of the outdoor spaces: to make the best possible use of sunlight and to make spaces where children are intrinsically excited to be.

Source: <https://armarchitecture.com.au/projects/north-melbourne-primary-school/>