

T U R N I N G S T Y L E S

BNZ 96 THE TERRACE



Project Description

Custom Technology Systems in partnership with ARA Security supplied and installed Alvarado SU5000 Optical Turnstiles for BNZ's new temporary Wellington Head Office.

System Solution

Alvarado SU5000 Optical Turnstiles
4Lane configuration
Consisting of three standard passage width and one disability accessible width.
Integrated to ICT Protege Access Control System.

Bi-Directional Swing Barriers open for staff when they present their valid access control credential, in this case being their staff identification card.

Customisation and Design

Custom 1500mm high bi-directional swing panels.

Dynamic Blue Side Panel LED Lighting provides both interior design features, and also way-finding and security benefits.
Upon a receipt of authorisation, the lighting becomes "green" to identify that access is granted.
Alarm conditions such as unauthorised entry, tailgating, loitering ect, changes the lighting to "red" to visually notify staff.

As a long standing Entrance Control partner of BNZ, Custom Technology Systems were approached to supply a solution for the new Wellington Office which was replacing the earthquaked damaged Quay Harbour Office Building.

With 850 staff, 96 The Terrace needed a solution which can provide rapid throughput to facilitate the entry of staff.

4 Lanes of Alvarado's SU5000 Optical Turnstile with throughput rates of 40 Person Per Minute* was chosen as a fit-for-purpose solution.

The custom 1500mm high bi-directional swing panels allow access to the lift lobby to staff who present authorised access control credentials to the Speedgates.

