

## BROADWAY SUBWAY PROJECT

# Above and below-grade design for two key stations

Transit & Aviation



### LOCATION

Vancouver, BC

### CLIENT

Province of British Columbia

### COMPLETION

2027

### COLLABORATORS

IBI Group Professional Services

Acciona Infrastructure Canada Inc.

Ghella Canada Ltd.

Ingenieria Especializada Obra Civil e

Industrial, S.A.

Mott MacDonald Canada Ltd.

Parsons

KJA Consultants

Neoscape Inc.

Total Lighting Solutions

### DIALOG SERVICES

Architecture

Electrical Engineering

Landscape Architecture

Mechanical Engineering

Planning & Urban Design

Structural Engineering

DIALOG, along with the rest of the Acciona-Ghella JV team, is designing and building the new Broadway Subway Project in Vancouver. This is a 5.7-kilometre extension of the existing Millennium Line, traveling from VCC-Clark Station in East Vancouver to the Broadway and Arbutus intersection on the west side of the city.

DIALOG provides integrated design services for the Great Northern Way-Emily Carr and Arbutus underground stations and at-grade exits/street interfaces. Great Northern Way is the first station being built and sets important precedents for the others to follow; Arbutus is the last station to be built. The completion date is now projected for 2027. For more information, go to the project website – [broadwaysubway.ca](http://broadwaysubway.ca).