

NORDEL WAY UNDERPASS – DELTA, BC



Client: Ministry of Transportation and Highways
Victoria, BC

Value: \$1,250,000

Description: Sacré-Davey Engineering provided complete civil and structural design services, including the preparation of contract drawings, specifications and tendering assistance for the construction of the 4 lane, two span concrete bridge. For bid comparison purposes, the project was also designed in structural steel and tendered.

Construction techniques employed were pre-stressed concrete girders on cast-in-place piers and abutments on steel pipe piles. The project was part of the Annacis Highway.

Scope: SDE provided complete engineering services for this project, with the exception of the project's day-to-day construction supervision, which was performed by MoTH.