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MRVA Edmonton Funicular stairs

Mechanized River Valley Access

Connecting Downtown Edmonton With Nature

Location

- Edmonton, AB

Client

- City of Edmonton

Completion

2017

Collaborators

- Graham Construction
- Thurber Engineering

DIALOG Services

- Architecture
- Electrical Engineering
- Landscape Architecture
- Mechanical Engineering
- Planning & Urban Design
- Structural Engineering

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The Mechanized River Valley Access connects Edmonton's downtown with its spectacular river valley. The delightful journey includes a funicular, staircase, promenade and park, pedestrian bridge, lookout, and elevator, allowing people to overcome the steep riverbank slope. Not only a major infrastructure and accessibility project, this is a remarkable urban space defined by placemaking and an engaging public realm.

Meet The Team

- [dialog/jeff-dibattista-website-2021](#)

[Jeff DiBattista](#)

[Partner, Managing Partner](#)

- [donna-clare-website-bio](#)

[Donna Clare](#)

[Architect](#)

- [jill-robertson-2019-website-bio-1](#)

Jill Robertson

Partner, Landscape Architect

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Doug Carlyle

Landscape Architect

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Pattern Placeholder 02 01 v9

Michael Zabinski

Associate, Intern Architect

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Juan Garay

Associate, Structural Engineer

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Phil Reynolds

Associate, Contract Administrator

See more team members