



Project Highlights

→ **V-ROD®** GFRP rebar installed in pedestrian foot bridge deck and parapet walls.

→ Overall deck dimensions were 80.0m x 4.10m, using #5 (16m) and #7 (22m) bar.

→ **V-ROD®** GFRP reinforcement selected due to **non-corrosive** properties, **lightweight** compared to steel and excellent **durability** characteristics.

Wayne Gretzky Pkwy, ON Aug 2007

- Pultrall manufactured **V-ROD®** GFRP reinforcement for the Wayne Gretzky Pkwy footbridge in Brantford, ON.
- Owner: City of Brantford, ON
- Contractor: McLean Taylor Construction
- Engineer: Philips Engineering