

## PROJECT PROFILE



King's Forest Golf Club, located in the heart of the beautiful Red Hill Valley and at the foot of the Niagara Escarpment was being impacted by the Red Hill Creek and many other good-sized ponds present in and around the golf club. The City of Hamilton, wishing the golf course to maintain the title of "Best Municipally Owned Course in Canada" contracted Resource Industrial Group Inc. /Parkland Bridges to supply a new 36 meter span pedestrian bridge to cross the Red Hill Creek. The bridge was required to facilitate not only golfers and their golf carts, but the golf course maintenance vehicles as well. The overall dimensions of this bridge were 36m long by 3.5m clear width, 5' 2" height with a 20 ton capacity. It was constructed of self weathering HSS with 2 x 10 Douglas Fir decking. We were given just one month to

quote, design, fabricate and install the bridge before the spring runoff complicated the installation and before the rains made the course too soft for the cranes and trucks delivering the bridge. Parkland Bridges is committed to managing, with all due diligence, site sensitive aspects of any bridge install, setting higher targets and reviewing specific environmental objectives as part of our ongoing promise to prevent any damage to fragile lands and ecosystems. For this reason, Parkland Bridges is the fabricator of choice for golf courses, parklands and sensitive conservation areas.

### CUSTOMER

City of Hamilton

### PROJECT

King's Forest Golf Club

### LOCATION

Hamilton, On

