



April 11, 2016

Forte EPS Solutions Inc.
16567 Hwy 12
Midland, Ontario L4R 4K8

Attention: Dminic Zita
Re: Letter of Recommendation

To Whom it may Concern,

EllisDon Civil was presented with a unique problem on the York University Station Project. Our client, the Toronto Transit Commission, had recently installed new tracks across our job site, when it was determined that there was additional work to be carried out approximately 3 meters above the rails. This work could only be accessed by means of 10,000lb hoists.

Dominic, Rick and the team at Forte EPS Solutions visited the site, reviewed the details of our site logistics and proposed the use of 40 psi EPS, on top of which plywood would be installed. In addition to supporting multiple 10,000 lb machines, this system was custom cut by Forte to fit overtop of both rails, the electrical conductor rail, and any other track obstructions.

Despite a tight project schedule and the technical issues described above, the team at Forte EPS Solutions Inc. met the project's demands and delivered an excellent product. In a very short period of time the crews installed approximately 500 linear feet of Track Protection, approximately 13 feet wide.

I would certainly suggest that Forte EPS Solutions Inc. be hired to install their product for all similar applications.

Sincerely,

Zachary Ellis, P.Eng
Project Manager, EllisDon Civil Ltd.