

To Whom It May Concern:

In February 2019 Hatch contracted Saskarc for the supply and fabrication of the Mosaic K3 mine, South Shaft Loading Pocket Structural Steel. Saskarc's scope of work included:

- Structural steel connection design
- Preparation of detail drawings for structural and miscellaneous steel including erection drawings and shop drawings
- Supply of all materials
- Fabrication of 650 Tons of complex structural steel pre-assemblies and stick-built assemblies
- Trial fit of all structural steel confirm that the pre-assemblies are constructed to the correct measurements and specification so as when they are placed in their final location all interfacing elements between pre-assemblies, foundations and site built parts are aligned.
- Application of complex coating systems.
- Loading and shipping to the K3 Site, of all pre-assemblies and stick-built assemblies, inclusive of plate girders which were over 68 feet long.

Saskarc maintained the highest level of quality and safety, met the construction schedule, and were dedicated to working as a team with Hatch and its installation partner, TMMC to ensure the successful completion of this project scope.

Through the entire project, we enjoyed working with a very professional and dedicated Saskarc Project Management Team. We believe they will achieve every success in any opportunities given to them in the future and highly recommend Saskarc for any large scale and/or complex metal fabrication projects.

Dan Bennett



K3 Construction Manager

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