

M6705 Clegg Road Energy Centre is a unique steel cladding installation on existing structural steel framing, creating a pleasing visual block of the roof top mechanical equipment. The cladding was fastened directly to the sloped HSS framing and capped with a custom flashing. Galvanized G-90 steel channels were installed in place of wood blocking along the top of the structural framing to ensure an all-steel installation.



Project Information:

- Clegg Road Energy Centre, Toronto, Ontario
- General Contractor: Conestoga-Rovers & Associates
- www.craworld.com
- Prefinished steel cladding and custom flashings
- Galvanized G-90 steel channels to accept flashing
- A total of 492 LF of cladding sloped at 30 degrees



38 McBrine Place, Unit #6, Kitchener, Ontario N2R 1G8

Ph: (519) 746-7818 * www.monsterminis.ca * Fx: (519) 746-8826