

M6652 Self Stor Newkirk is an existing storage facility in Toronto where three new buildings were added. The unique challenge was to match the steel roof framing on the new buildings to the look of the wood framed roof on the existing buildings. To accomplish a similar overhang, steel frames were fabricated to extend the roof cladding over the low eave masonry walls. The balance of the roof framing is supported with G-90 material. Galvalume partition cladding secured to the columns create the rental units and Janus Model 650 roll up doors are fastened to the exterior masonry walls.



Project Information:

- Self Stor Newkirk, Toronto, Ontario
- www.selfstor.ca
- 3 self storage buildings totalling approx. 14,700 sqft
- 4:12 double sloped thru-fastened hip roofs
- Unique overhang construction at low eaves
- 2" WMP-50 Metal Building Insulation in the roofs
- Janus Model 650 roll up doors
- Structural components are made from Galvanized G-90 material, providing enhanced protection



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

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