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November 15, 2007

Rich Lund, President Perma Tech, Inc. 363 Hamburg St. Buffalo, N.Y. 14204

Dear Mr. Lund:

This is to certify that a Perma Tech, Inc. nominal 36" x 10'-6" metal canopy manufactured in accordance with Buflovak drawing number 67125-01, Rev. 0 successfully passed a simulated static snow load test of 69.5 psf without support cables attached to the integral gutter member. No permanent deformation was observed in the canopy.

Prior to the application of static load, the canopy was attached to an 8" cinder block wall by means of nine (9) $\frac{1}{2}$ "-13 UNC-2A anchor bolts, 1-1/4" o.d x 17/32" i.d. x 1/16" minimum thickness flat steel washers and Grade 8 steel full hex nuts. Bolt material specification was A193-B7; nuts were initially torqued to 50 lbf-ft.

Yours truly

Donald G. Symer, PE

Donald & Syman

CC: M. Bieger K. O'Connor

T. L. King