



Model Building

Services:

Building
Acoustics

Wind and Snow
Loading

Environmental
Noise

Air Quality
Studies

Microclimate
Engineering

Wind Tunnel
Testing

Structural
Vibrations

Cladding
Pressures

Telephone:
(613) 836-0934

Facsimile:
(613) 836-8183

GmE uses modern automated model construction techniques, combined with traditional model building skills, to create complex and functional models for testing. The same skills are used to turn concepts of any form into display models or functional study models. The basic technique uses a computer controlled automated 2-dimensional layering of polymer plastic to create complex 3-dimensional forms.



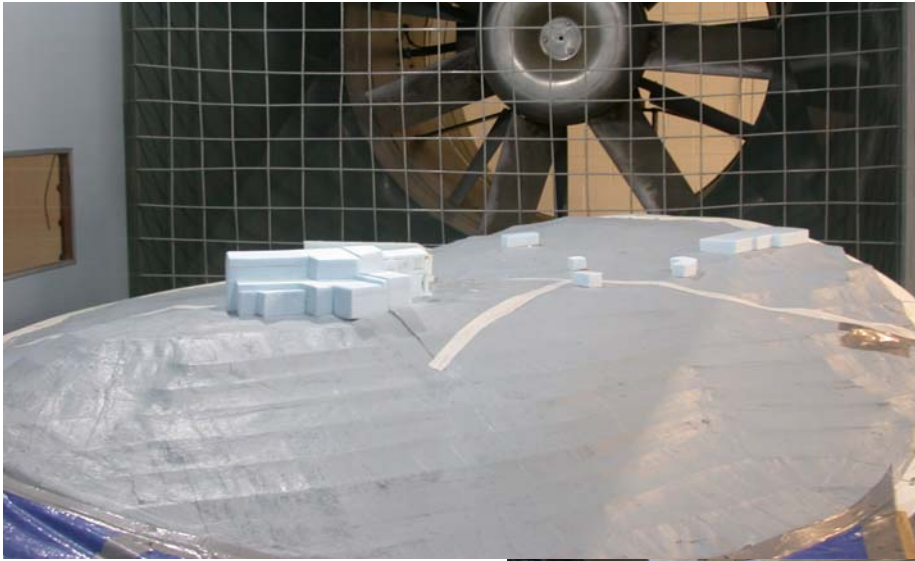
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Model Building



The models incorporate all topography of the site.

