

# ABC EXCELLENCE IN CONSTRUCTION AWARD OF MERIT

**HERSHEY CREAMERY CO.  
DENTON, MD**

**LONGTON MEDICAL FACILITY II  
CARLISLE, PA**



This distribution facility for Hershey Creamery Co. is 16,800 sq.ft. It contains a 5,200 sq.ft. freezer box (kept at a temp. of -20°F), loading docks, truck bays and office area. The freezer box and loading docks are built on elevated conventional steel for truck access, and more importantly, ventilation. The building is a pre-engineered system clad in split-face masonry, metal wall panels and a standing seam metal roof.



In addition to special-use space of freezers and docks, the office is finished with hard-wood paneling, stained trim and solid core doors.



This 10,250 sq.ft. multi-tenant medical facility is comprised of a hyperbaric wound care center, urology practice and two (2) general practices. It was built for a loyal customer, with exacting and high standards.



Being a tight site, with limited options, there was no room for on-site storm water detention. Therefore, an underground system was designed.

A grand drive-through canopy greets building visitors with it's barrelled roof, pre-cast concrete and copper painted metal.



The barrelled drive-through canopy and massive pre-cast concrete edifice begin an arched theme carried throughout the building.



Arches are not easy to construct, especially considering the number of materials which must match and fit together perfectly — structural steel, pre-cast concrete, brick masonry, standing seam metal roof panels, windows and trim/flashings.



Throughout this project great lengths were taken to assure the most minor attention to detail was considered.