



DESIGN SOLUTION

MULTI-FAMILY DWELLING



PROJECT	Metro Green Apartments Stamford, CT
DETAILS	250,000 sq. ft. of Celbar Spray-on Systems
ARCHITECT	Perkins Eastman Architects Stamford 422 Summer Street Stamford, CT 06901

Metro Green is designed as a model for green affordable housing development, meeting the Enterprise Green Community Guidelines and anticipating a LEED Gold certification from the U.S. Green Building Council (USGBC) as both a new building and as a pilot project under the USGBC's LEED Neighborhood Development Program for Neighborhood Design.

Celbar Spray Insulation has created quite a positive stir in the new Metro Green Apartment Community with its recent ribbon cutting ceremony. The green, affordable housing units are insulated with Celbar Spray Insulation making the structure environmentally responsible while achieving sound control between floors, and providing thermal control throughout the buildings.

