

## Prince Street Technologies

### Project Overview



*Natural daylight harvesting was one of the many sustainable design elements incorporated into the Prince Street Technologies facility in Cartersville, Georgia by architects Thompson, Ventulett, Stainback and Associates. - Photo Credit: TVS & Associates*

Sustainable features of this corporate office, showroom, and manufacturing facility include:

- Controlled daylighting, including an 80-foot-wide landscape window in the manufacturing plant
- Daylight harvesting with 32 individual skylight reflectors, saving \$15,000 to \$20,000 per year on electrical lighting
- Drainage directed across the ground and not to underground piping
- Use of indigenous plants for which no extra irrigation or fertilizers are required
- Increased air changes per hour to provide a healthier and more comfortable work environment
- Zero-ozone refrigerant in rooftop units for heating and air conditioning
- Access points at offsets in the ductwork to allow for periodic inspection and cleaning to reduce the buildup of airborne contaminants

**Location:**

Cartersville Georgia  
United States

**Project Owner:**

Interface, Inc.

**Submitting Architect:**

Thompson, Ventulett, Stainback and Associates

**Building or Project Gross Floor Area:**

210,000 square feet

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