

Project Profile



Mercury Paper, Inc.

SCI provided structural engineering services as the Structural Engineer of Record for the project. In addition to structural design for the building shell, SCI provided structural engineering design services for multiple crane runways and auxiliary building additions.

The building is used as a paper processing plant, where bulk paper rolls are brought in and processed into tissues, napkins, and other paper products. The building is divided to contain receiving and raw product storage, processing, finished product storage and shipping, and management offices.



Mercury Paper, Inc.

Location: Strasburg, VA

Architect: Metro Coast
Associates, Irvine, CA

Owner: Mercury Paper, Inc.

Strasburg, VA

Area: 430,000 ft²

Wall System: Tilt-up Concrete Wall Panels

Floor System: Concrete Slab

on Grade.

Roof System: Steel Joists on Steel Joist Girders

Lateral System: Concrete
Tilt-up Wall Panel Shear
Walls. Steel Moment
Frames located at the
Expansion Joints.

Completion Date: 2010