

Design Strategy

The western facade lines the least populated street that's designated for service entry and parking. The majority of the facade is shaded by the adjacent building to the west. However, the western offices utilize ventian blinds to provide shade from the harsh western sun.

Ribbon windows ensure plentiful natural daylight and views to relieve visual strain. The horizontality of these windows relate to the historic nature of the site's 19th century architecture.

Terraces step up to provide outdoor spaces for workers and the floor plates begin to cut inward to provide southern openings for natural ventilation.



Scale: 1/20"=1'



West Elevation

CLARKESPOSITO
ARCHITECTURE

Consultants

Structural Engineer
Hollie Becker

Mechanical Engineer
Matthew Setzekorn

Electrical Engineer
Jim Stadelman

Aeronautic Specialist
David Aston

Contract Information

Forest City
Washington
1615 L Street NW,
Suite 400
Washington, DC
20036

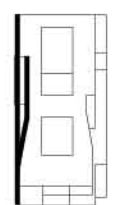
Phone: 202-406-6600
www.dcwashington.com

Kent State University
College of
Architecture &
Environmental Design

Client



Key Plan



Date: 3/6/2011
Drwn by: Travis Clarke
Chkd by: Harker
Sheet Title:
West Elevation

A-204