



## PaperStone: Perfect Fit for Environmental Stewardship Center

### CONCORDIA UNIVERSITY — MEQUON, WI

Concordia University Wisconsin's new Center for Environmental Stewardship is poised to be recognized among the finest higher education environmental studies buildings in the country. Located immediately adjacent to the shore of Lake Michigan this building provides a unique site for study of lake shoreline and the Great Lakes watershed.



With a mission and a passion for responsible stewardship of land, water, energy and materials, the center needed a product that reflected that focus. PaperStone is that product – so it was used throughout for countertops and windowsills. This is a key example of helping demonstrate active stewardship through our choices. It is also in keeping with the center being registered under the LEED program in its pursuit of a *Platinum* rating.

Eschewing a traditional and institutional feel, the Mocha color adds an inviting, naturally warm feeling of comfort that this space fosters. Hosting research programs, coupled with elementary, secondary, and college education programs, these surfaces needed to be extremely durable and easy to maintain. PaperStone fits the bill in every case.

**Designed by: Groth Design Group**  
[www.gdg-architects.com](http://www.gdg-architects.com)



### PAPERSTONE PRODUCTS USED IN THE ENVIRONMENTAL STEWARDSHIP CENTER:

**PaperStone 'Mocha'**  
Countertops and window sills



The Countertop with a Conscience™



**PaperStone™**, distributed by **North Star Surfaces**, is the greenest architectural interior surface on the planet. Made from 100% recycled papers and phenolic resins derived from organic materials, Paperstone is amazingly durable and versatile in application. PaperStone is the conscientious choice of Specifiers and End-Users alike. Available in 13 colors, Paperstone offers the selection you need to create the space you envision.



**For more information about Paperstone and the other North Star products, go to [www.nssurfaces.com](http://www.nssurfaces.com) or call 1-800-383-9784.**