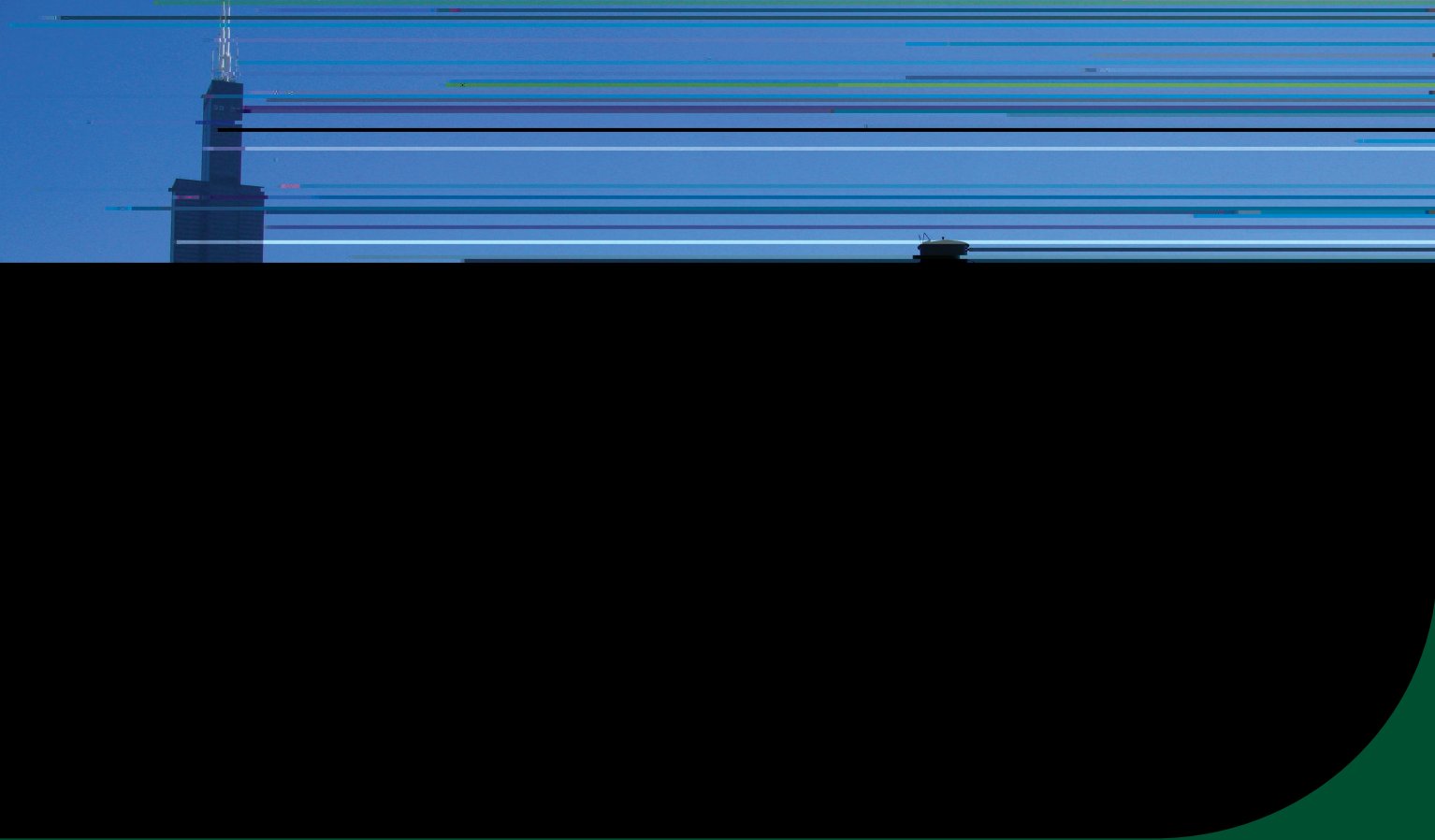




Greenspace Embraced

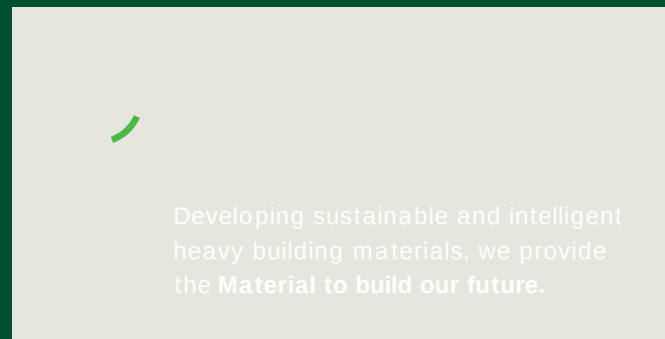
Mary Bartelme Park, Chicago

Designed with grassy slopes and native plants, the centerpiece elements of the Chicago Park District's Mary Bartelme Park are gleaming sculptures crafted of salvaged stainless steel and a pristine plaza of white architectural pavers made with TX Active photocatalytic cement.

"In order for the plaza area to remain brilliant white over time, we included TX Active permeable pavers to reduce the need for cleaning and maintenance costs," said Ernest Wong, Principal of the Site Design Group, the landscape architect for the park. "TX Active is a great material to use in high-traffic areas like this plaza."

Manufactured by Unilock® Chicago, TX Active is one of eight products in the TX Active line of photocatalytic cement pavers.

TX Active is a photocatalytic cement paver line. It is a sustainable material that can be used in a variety of applications, including outdoor spaces, walkways, and plazas. TX Active is a sustainable material that can be used in a variety of applications, including outdoor spaces, walkways, and plazas.



Developing sustainable and intelligent heavy building materials, we provide the **Material** to build our future.

TX Active®: good, clean design

When applied to various materials, photocatalysis breaks down dirt and pollutants on surfaces. When applied to various materials, photocatalysis breaks down dirt and pollutants on surfaces. When applied to various materials, photocatalysis breaks down dirt and pollutants on surfaces.