A city known for its turf will go to great lengths to protect it.

What was once a scrap yard has become a riverfront jewel for Louisville, Kentucky, thanks in-part to North American Green's C350® composite turf reinforcement matting (C-TRM). Project engineers approved the use of C350 for immediate erosion protection and permanent vegetation reinforcement on all slopes within the park lying below the 10-year flood line. The C350 combines the exceptional erosion control and mulching characteristics of natural coconut fibers with permanent turf reinforcement capabilities of a high strength, UV stabilized three dimensional netting structure. This unique, patented design enabled the C350 to effectively protect the park's slopes against 15 to 20 foot flow depths from a 50 year Ohio River flood soon after installation. The C350 not only prevented erosion, its high tensile strength enabled it to resist damages from floating debris. What's more, the C350's permanent netting structure continues to reinforce Waterfront Park's vegetation against flood waters, a necessity in a city where beautiful turf is an obsession!

FOR MORE INFORMATION CALL:

Toll Free 1-800-772-2040 • In Canada 1-800-448-2040
or visit us on the World Wide Web at ***www.nagreen.com***

The C350® Advantage

- Patented composite design needs NO soil-filling–dramatically reducing installation costs and the potential for losing in-filled soils if flows occur prior to vegetation establishment.
- Natural coconut fibers for improved erosion control effectiveness versus 100% synthetic TRMs.
- The *only* C-TRM available with a permanent netting structure (without coconut) that exceeds FHWA standard physical specifications for TRMs–even after 5 years of heavy duty field use!
- C350 reinforced turf proven to provide erosion protection equivalent to 24 inch rock, offering a much softer, safer lining alternative at a fraction of the cost.

IECA EMERALD MEMBER