



Ann Reid Early Childhood Center

are just about the busiest traffic areas at any school in North

Early Childhood Center in the Chicago suburb of Naperville, things are even busier. The interlocking paving blocks that form the bus lane surface are filtering rainwater back into the environment while also scrubbing pollutants out of the

take time off for weekends or school holidays.

Because the concrete pavers are permeable, they quickly absorb rainwater, allowing it to flow back into the ground. And since they are produced using TX Active photocatalytic cement, each paver is able to naturally react with sunlight to clean airborne pollution, including the diesel exhaust from

lane pavers are teaching everyone some very valuable lessons about flowing nature's water back where it belongs, combined forces to lead the field

Developing sustainable and intelligent heavy building materials, we provide

