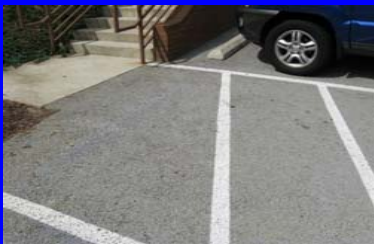


ADVANTAGES of Pervious Concrete

- *Increases land utilization
- *Eliminates the design and incorporation of expensive water diversion and filtration systems
- *Improves ground water quality
- *Eliminates standing water hazards
- *Reduces or eliminates the need for storm drains
- *Prevents puddling
- *Eliminates landscape depressions



Pervious walkway in a commercial parking lot



3610 Bush St.
Raleigh, NC 27609
919-790-1520 phone
919-981-0910 fax
Or visit us online at:
www.rmcc.com

PERVIOUS CONCRETE



*Providing
solutions
for
today's
water
run-off
concerns*

Ready Mixed Concrete Co.
919-790-1520 phone

Pervious Concrete: Where and Why?

Ready Mixed Concrete Company was one of the founding participants in bringing pervious concrete to the Carolinas.

Pervious concrete is a special blend of coarse aggregates, cementitious material, and water.

This product provides a desirable combination of water permeability and performance features you expect of traditional concrete. It's unique makeup allows for the transmission of storm water to the underlying soils.

It is now being used in:

[Driveways \(commercial & residential\)](#)

[Sidewalks](#)

[Parking lots](#)

[Recreational Courts](#)

[Bike/Walking Paths](#)

[Embankments for corrosion control](#)



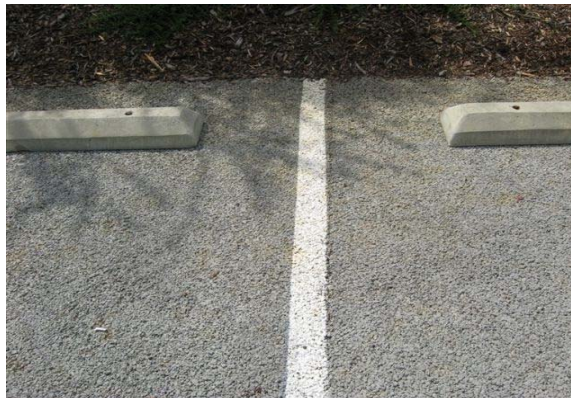
KEEPING IT GREEN

Storm water runoff has contributed to down stream flooding, stream bank erosion, and sedimentation of lakes, estuaries, and other local waters. **Pervious Concrete is the solution!**



KEEPING IT LEAN

Developers are faced with a high emphasis on water retention and restrictions on impervious surfaces in new commercial building and residential homes. **Pervious concrete is the solution!**



FROM START...



...TO FINISH



Please call your local sales representative for details (including colors) and pricing.