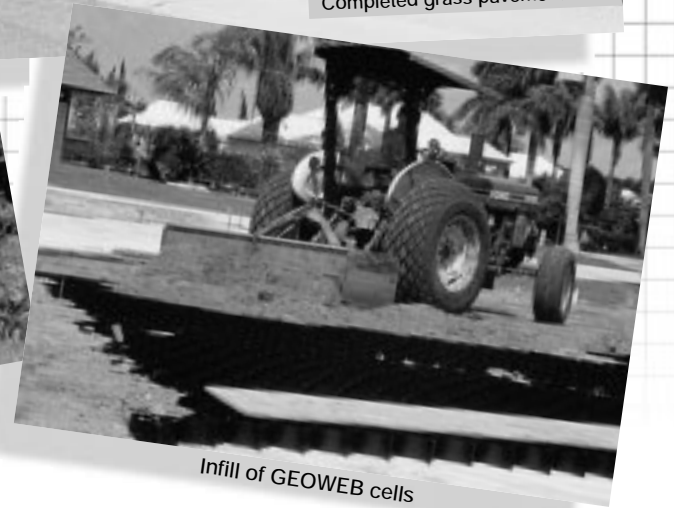




Completed grass pavement area



Placement of GEOWEB sections



Infill of GEOWEB cells

PLEASE! PARK ON THE GRASS

Natural Appearance . . . Natural Drainage
For Parking and Emergency Access Lanes



GEOWEB® Cellular Confinement System
Because Nature Works At A Cellular Level™



Grass-covered porous pavement, constructed with the GEOWEB® cellular confinement system and native granular soil is an attractive, functional and cost effective alternative to hard surface pavement.

As communities grow, the capacity of existing stormwater runoff systems are often pushed beyond their limits with an increase of surface runoff from newly constructed buildings and hard parking surfaces. This problem has led to governmental regulations that require the use of stormwater retention systems and porous pavement systems. The GEOWEB cellular confinement system with over 98% open area is an attractive porous pavement solution for parking and emergency vehicle access lanes with significant features and benefits:

- Cost Effective
- Easy to Install
- Aesthetically Pleasing
- Minimizes Surface Runoff
- Maximizes Groundwater Replenishment
- Designs Available for all Loading Conditions

For application information and recommendations, please contact Presto Products Company or your authorized local distributor.



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