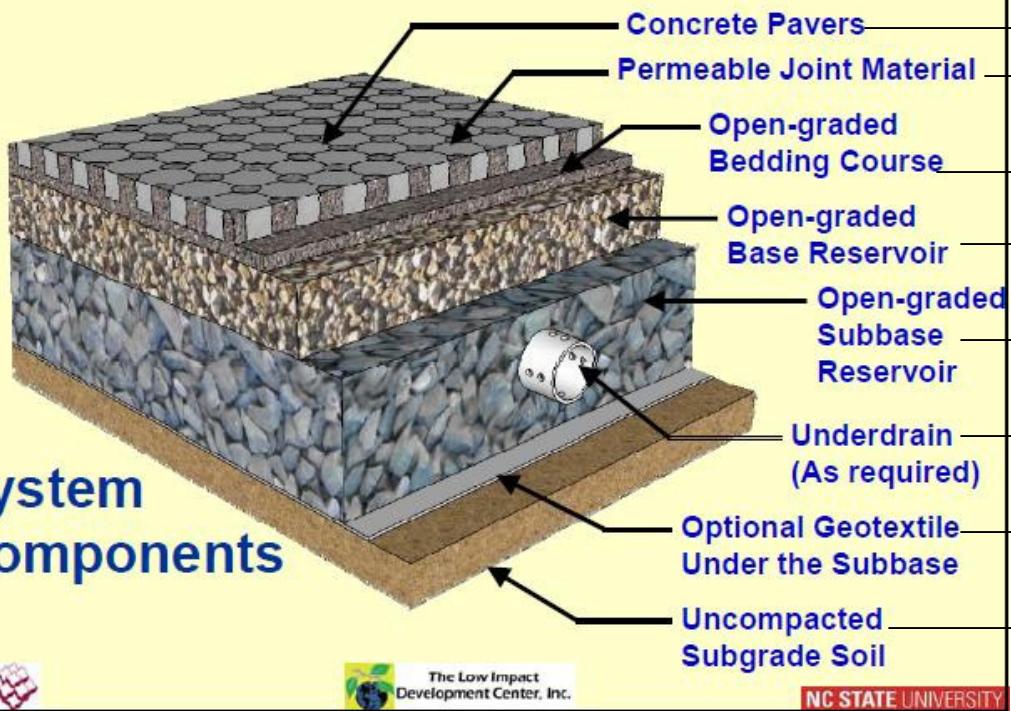


## Permeable Pavement System Components



### 8CM Permeable Concrete Pavers

Uni-EcoLoc	- PV080ECOLGRM
Uni Eco-Stone	- PV080ECOSGRM
Uni Eco-Priora 8x8	- PV080PRLGGRM
Uni Eco-Priora 4x8	- PV080PRIOGRM

### Permeable Joint Materials

No. 8 Gravel  
(3/8-inch to 1/2-inch open graded aggregate-no fines)

### Open-Graded Bedding Course

1-1/2 to 2 inch thick layer of No. 8 gravel  
(3/8-inch to 1/2-inch open graded aggregate-no fines)

### Open-Graded Base

Minimum 4 inch thick of No. 57 gravel  
(1/2 to 1-1/2 open graded aggregate –no fines)

### Open-Graded Subbase

Thickness Varies with Design No.2 Subbase  
(1-1/2-inch to 3-inch open graded aggregate-no fines)

### Underdrain (as required)

Drainage pipe dimensions and materials type specified by engineer

### Optional Geotextile Under Subbase

Geo-synthetic material, type and frequency specified by engineer  
Mirafi 160N – 114647  
Mirafi Filterweave – special order

### Uncompacted Subgrade Soil

(repeat, uncompacted)

### Edge Restraint(s)

Pave Edge, Industrial - 438999  
Concrete curb, engineer specified

### Spikes

10" x 3/8" Spikes - 570841

### References:

Permeable Interlocking Concrete Pavements, Third Edition, ICPI [www.icpi.org](http://www.icpi.org)  
Low Impact Development Center [www.lowimpactdevelopment.org](http://www.lowimpactdevelopment.org)  
North Carolina State University [www.ncsu.edu/picp](http://www.ncsu.edu/picp)  
Mutual Materials Co. [www.mutualmaterials.com](http://www.mutualmaterials.com)