

## Porous Pave Installations Use 13M Pounds Of Recycled Rubber

The logo for Turf, featuring the word "Turf" in a bold, black, sans-serif font. A green grass blade graphic is integrated into the letter 'T'.The logo for Tree Services, featuring the words "Tree Services" in a bold, black, sans-serif font. A small green leaf graphic is above the 'e' in "Services". Below the main text is the tagline "Taking Tree Care to New Heights" in a smaller, italicized font.The logo for DesignBuild, featuring the word "Design" in a black, sans-serif font and "Build" in a bold, orange, sans-serif font. A small orange square graphic is above the 'i' in "Design".The logo for PLOW, featuring the word "PLOW" in a bold, blue, sans-serif font. A registered trademark symbol (®) is to the upper right of the word.

Source: [www.TurfMagazine.com](http://www.TurfMagazine.com)

Porous Pave, Inc. reached a new environmental milestone in 2018: surpassing a total of 13 million pounds of recycled rubber used in installations of its permeable paving material. An eco-friendly green building product made in the U.S., [Porous Pave](#) is a highly porous paving material that offers superior permeability for optimal storm water retention, exceptional application versatility, and demonstrated durability. The controlled shredding and processing of recycled tires produces the fine-cut chips of recycled rubber incorporated into Porous Pave.

✖ With 27 percent void space, Porous Pave infiltrates storm water on site, decreasing runoff into storm drains and sewers. Porous Pave XL is the company's strongest, heavy-duty formulation for hard-wearing permeable pavement. XL combines equal amounts of recycled rubber chips and kiln-dried aggregate mixed on site with a moisture-cured, liquid binder. For more impact-absorbing permeable surfacing, the XLS formulation is made with 100 percent rubber chips mixed with a softer binder.

"Topping 13 million pound demonstrates that facility managers, public garden administrators, public works officials, landscape architects and contractors continue to trust our proven product for their permeable paving applications," said Dave Ouwinga, president, Porous Pave, Inc.

"Porous Pave fulfills our requirements for permeable pavement," said Jack Carman, FASLA, RLA, landscape architect, Design for Generations, a landscape architecture firm specializing in the design and development of therapeutic gardens and landscapes. "It provides greater porosity than permeable pavers, it is non-slip and gives off less reflective glare than concrete, and its texture and colors enable us to harmonize permeable pavement within our garden designs."

Design for Generations and Eric's Nursery and Garden Center, a full-service landscape design-build firm, installed 3,000 square feet of Porous Pave XL as part of its McCauley Convent Tranquility Garden project. When the courtyard garden they developed for Meadowood Senior Living also required 8,100 square feet of permeable paving to meet storm water management regulations, the firm again selected Porous Pave.