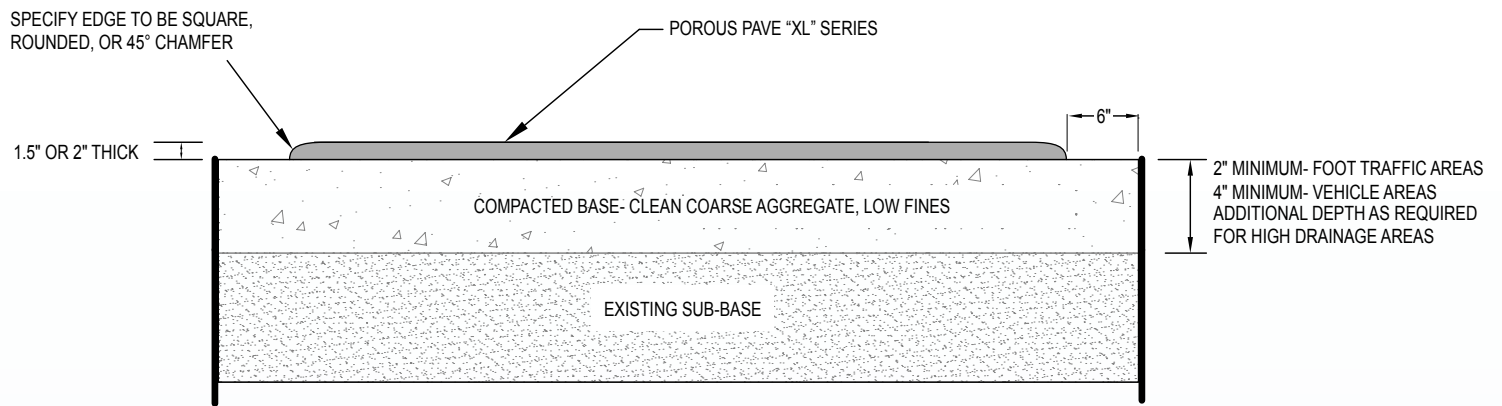


Installation Comparison vs. Permeable Pavers

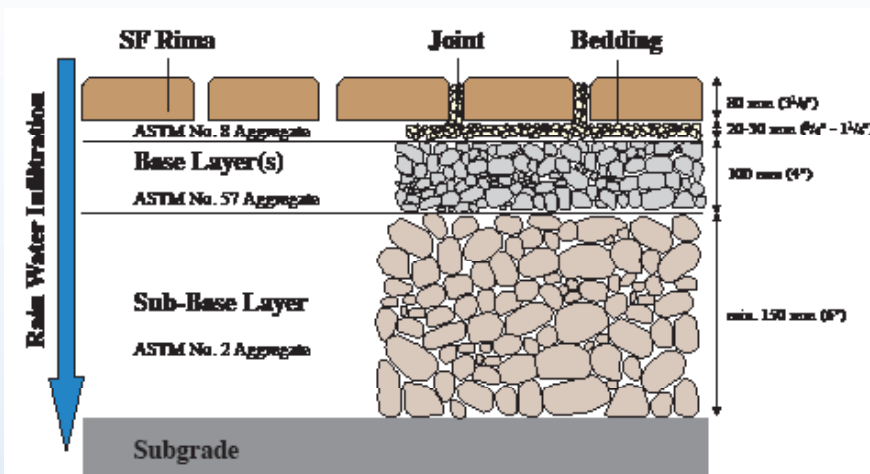
While the material cost for Porous Pave is very similar to other permeable products, the installation and base prep is considerably less thereby making it faster, easier and more profitable to install than other permeable surfacing materials. Due to the high rubber content of Porous Pave it is very flexible. This allows the material to move without cracking and reduces the amount of base prep needed under it.

Following is a comparison of a typical Porous Pave install vs. a typical permeable paver install:



Porous Pave

- A typical Porous Pave installation requires only 6" of excavation
- A single type of material is used for base
- Labor is minimal for installation, loose fill material fits any shape quick and easy



Permeable Pavers

- A typical permeable paver install requires approximately 14" of excavation
- Multiple layers of varying materials need to be installed prior to pavers
- Labor is intensive, especially for cutting in patterns or designs

Benefits of installing Porous Pave include: reduced excavation of sub-base, reduced materials needed in sub-base, single component base material and increased porosity rates of other permeable materials. Porous Pave has been independently tested at 29% void space! This is nearly double traditional permeable materials. Visit our website for more testing information, installation pictures and product spec's.