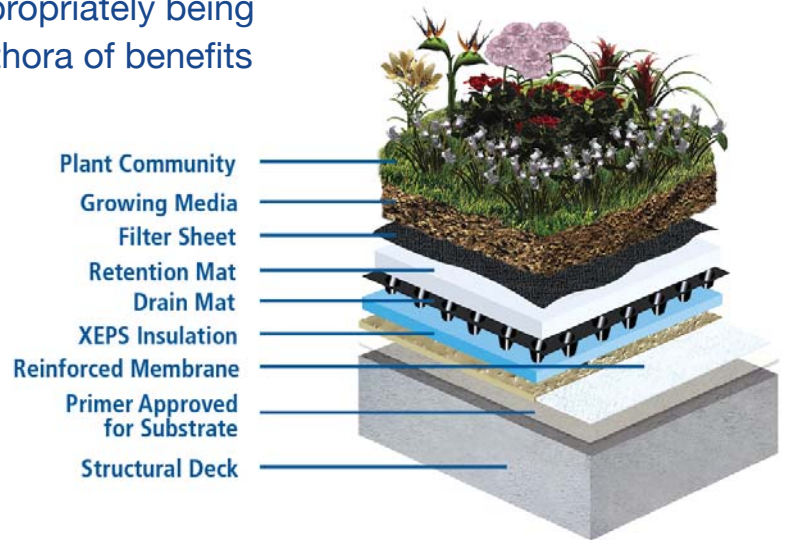




Green/Vegetative Roof Resource Guide

 **CITY OF LITTLE ROCK** by the City of Little Rock Sustainability Office

Green roofs, which are now more appropriately being called vegetative roofs, provide a plethora of benefits to a building, its users, and the whole community. They are becoming increasingly more popular and the ease of installation is continually improving. If you think a vegetative roof might be a good asset to your building you can use this brief resource guide to begin your research.



To learn about different types of vegetative roofs:

<http://www.greenroofs.com/Greenroofs101/concept.htm>

To learn about the necessary components:

<http://www.greenroofs.com/Greenroofs101/components.htm>

To learn more about the many benefits: <http://www.greenroofs.com/Greenroofs101/index.html>

To read an in depth summary about benefits, application, and maintenance of extensive vegetative roofs (8 inches or shallower): <http://www.wbdg.org/resources/extensive-vegetative-roofs>

The Gritlab at the University of Toronto has been performing research on best practice materials and structures for green roofs: <http://grit.daniels.utoronto.ca/data/green-roof/>

