Root Barrier Selection & Installation – Self Assessment

Palm Beach County Cooperative Extension Service University of Florida / IFAS





Module #9 Assessment Questions

- 1. Root barriers have a direct affect on the development of a tree trunk diameter.
 - True
 - <mark>- False</mark>
- 2. Which of the following is not a use associated with root barriers?
 - A) Prevention of root penetration
 - B) Install horizontally to direct roots sideways
 - C) Redirection of root growth
 - D) Protection of utility lines
- 3. It is recommended that root barriers be installed at a depth greater than 12 inches.
 - True
 - False
- 4. An example(s) of a "physical" root barrier is:
 - A) Deflector
 - B) Trap
 - C) Course gravel
 - D) All of the above

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