

Type "C" Screen: Partial

APPROPRIATE LOCATION: Between parking lots and public streets; boundaries of industrial and office development

NOTE: Landscape buffer strips should be a minimum of 8 feet in width, and sown with grass or ground cover for their full width, allowing for mulch at the base of plantings.

INTRODUCTION
Landscape screening reduces the impact of intense development upon adjacent land uses by providing visual separation, reducing the transmission of glare and air pollution, and limiting access. Screening also promotes the aesthetic appeal of a neighborhood and promotes higher property values.

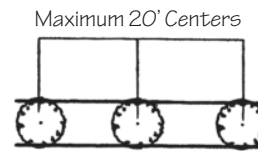
This series of design guidelines defines several types of landscape screen. Each type is applicable to a certain intensity of conflict between adjacent land uses. Each screen type is illustrated by several planting schemes with an equivalent height, density and opacity of landscaping.

MPC uses these guidelines to illustrate desirable levels of screening appropriate to various site planning situations. Creative alternatives which achieve a comparable effect are encouraged.

For more information:
MPC
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Suite 403
City County Building
400 Main Street
Knoxville, TN 37902
Phone: 865 215-2500
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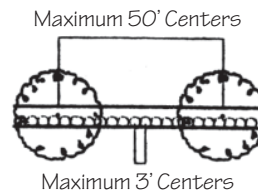
The contents of these guidelines are advisory and are intended to supplement, but not replace, the requirements of the Knoxville Zoning Ordinance and the Knox County Zoning Ordinance.

- A row of small evergreen trees



TREE HEIGHT
Installed: 6 ft.
Mature: 15 ft.

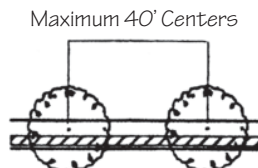
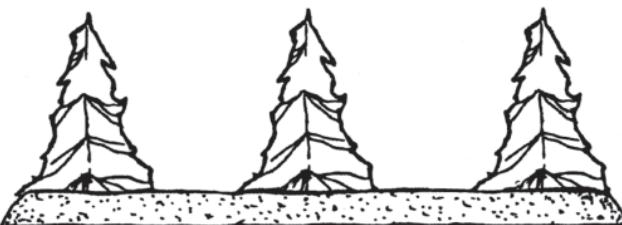
- A row of large broad leaf evergreen trees with a 3 ft. high wall or hedge (deciduous species of similar size & form could be used for every second tree)



TREE HEIGHT
Installed: 8 ft.
Mature: 40 ft.

SHRUB HEIGHT
Installed: 2 ft.
Mature: 3 ft.

- A row of evergreen conifers with a 3 ft. high earth berm or solid fence or wall



TREE HEIGHT
Installed: 6 ft.
Mature: 15 ft.