INVEST IN YOUR **LANDSCAPING** *The Return is Worth It!*



- Did you know that some believe an attractive landscape can add 15% to the perceived value of a home?
- Is your mature landscaping aging gracefully?
- Does it look neat and attractive, like someone takes the time to lovingly prune the plantings each year?
- Or does it look old, tired and beaten down?
- Have you been less than attentive over the decades leaving a neglected appearance?
- Is it overgrown to the point you can't see your windows and you have to turn sideways to walk to your front door?
- Does it look good with the exception of one area or one plant that needs attention?



Mature and attractive landscaping is highly desirable by home buyers and helps set South Riding as well as your individual home apart from competing communities. There are tons of articles and studies on the internet spouting impressive statistics about the positive impact quality landscaping can have on property values, individually and community wide. Alex Niemiera, Extension Horticulturist with the Department of Horticulture at Virginia Tech, published a paper entitled "The Effect of Landscape Plants on Perceived Home Value" checking the theory that an attractive landscape adds 15% to the perceived value of a home. The paper is available in entirety at **pubs.ext.vt.edu**.

Take a step outside, look at your landscaping objectively and take the next best steps. Call a professional (many advertise in this magazine), visit a local nursery to meet with a landscape designer, talk to your 'green thumb' neighbors, check out videos on the internet, the resources are endless for inspiration.

Virginia Cooperative Extension Virginia Tech • Virginia State University

Publication 426-609

Selecting Landscape Plants: Groundcovers Alex X. ra, Professor, School of Plant and Envir

Introduction

d of plants that form ceilings, walls ane composed of plants that form ceilings, walls, paces. Groundcovers serve as attractive carpets of cloak and beautify our landscape "floors" (fig. 1). over is a low-growing plant species — 3 feet tall — that spreads to form a relatively dense layer of In covering bear contained. d flo iage tha A ground w shorter or suorter — that spreads to form a relatively dense l vegetation. In covering bare soil, groundcovers redu erosion and provide habitat for insects and other animals with a host of other positive environmental effects.



Figure 1. Pachysandra terminalis bed. All photographs are

Some groundcovers are suited to fost traffic: Turfgrass species, the most common groundcovers, are good examples of walk-on goundcovers. Turfgrass a lubal gree uniform carpet, is the quintessential proundcover. However, turfgrasses require a relatively high light exposure and frequent moving in addition to other potential minimence practices and as delathating: areating; fertilizing; and controlling weeds, insects, and diseases.

There are numerous nonturfgrass groundcover species that The majority of groundcovers offered in garden centers are require relatively few inputs (maintenance activities such as evergreen species — plants that retain foliage throughout pruning and fertilizing in order to maintain an attractive foliage the year — welt as the Japanse pachystand (*Pachystander*) mat. However, unlike turfgrass, most groundcover species terminalis, fig. 2). However, there are groundcover species terminalis, fig. 2). However, there are groundcover species terminalis, fig. 2). However, there are groundcover species terminalis fig. 2). However, there are the developed terminalis fig. 2). However, there are the developed terminalis fig. 2). However, there are fig. 2) and the fig. 3) and the

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The following sections address general groundcover topics to give the reader the insights and decision-making information to select an achietic living carpet that will floanish in the specific conditions of their landscape. Several groundcover species will cultural requirements (e.g., sun exposure and soli conditions). An additional list (without details) is also provided. als, along Groundcover Classifications Groundcovers can be classified into groups based on several criteria, the most important being height, foliage persistence, method of sorread errowth rate, and aesthetic characteristics.

Plant Height Plant Height A groundcover, sometimes classified as a small shrub, is generally regarded as a plant shorter than 3 feet tall. Of course, this size designation is somewhat arbitrary, but it serves as a general category of plants with a low stature. An important appect of plant height is that short (1 foot on-horter) groundcovers are generally more prone to weed infestation than tall groundcovers. This is because relatively short groundcover permits more light to penetrate the groundcover canopy, making weed seeds more light to genitate and prospec. Towersday, tall groundcovers are less prone to weed infestation because less light penetrates the canopy.

To charge the second se

Foliage Persistence

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Virginia Coopensive Subscript programs and employment are open to all, regardless of app, color, disability, gender, gender identity, gender segnesation, national origin, political affiliation, main information, preside information, virginia affaitation trace, neight on seal origin affaitation, main origin, political affiliation, main information, preside affaitation, main origin, political affaitation, main origin, politi

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The Effect of Landscape Plants PUBLICATION 426-087 on Perceived Home Value

Max Y Managara Statistica Mathematica Barray Statistica Constraints of Informations - Information (neuronical, shruh) or tree). Design sophistication level (see Figures 1, 20). Soundation planning only planning and one areas single specimen factors in the planning and one areas single specimen factors in the planning and one areas single specimen factors in the and two of three single shared plannings, additional and two of three single shared plannings, additional and two of three single shared plannings. A single specimen and the set of the set of the set of the set of the and two of three single shared plannings. A single specimen and two of three single shared plannings and and the set of the set of

- evergreen and deciduous plants
- evergareen and decidaous plants with 20 percent, evergreen and decidaous plants with 20 percent, the visual area of the landscape beds planted in al nual or perennial color evergreen and deciduous plants, 20 percent anni or perennial color, and the addition of a color brick sidewalk entrance.

ire and Life

What factor was most important?

Survey Results

The Survey In post survey respondents viewed a photo of a newly built subtration house with only a lawn and conserved autways. They were then shown of photos and conserved autways. They were then shown of photos and types, and the of design sophistication. Plant sizes were small, show a during the based on available sizes of plant types Witat actor was most important? Survey respondents ranked design sophistication as most important, plant size as next important, and di-versity of plant type as least important (Table 1). Landscape aspect Design sophistication

% of value added to home 42 36 22 indscape aspects and the percent value that

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A Guide to Successful Pruning Pruning Shrubs Growth Habit French, Exte (Ppleton, Exte ural "h

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vodier, finely divided branches. Witch are examples of shrubs with tree-like

VirginiaTech

How to Prune

PUBLICATION 430-459

Maintenance Pruning

Virginia Cooperative Extension has numerous instructive publications that can be found at pubs.ext.vt.edu

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