# VegBank - Bug #1811

# Need ability to load stems via size class easier

12/06/2004 03:03 PM - Michael Lee

Status: Resolved Start date: 12/06/2004

Priority: Normal Due date:

Assignee: Michael Lee % Done: 0%

Category:vegbranchEstimated time:0.00 hourTarget version:UnMilestonedSpent time:0.00 hour

Bugzilla-ld: 1811

Description

### History

### #1 - 12/17/2004 12:14 AM - Michael Lee

new table like this:

author Plot Code, plant Code, stratum, class A, class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list A, list B, list C, and class B, class C..., list B, list C, and class B, class C..., list B, list C, and class B, class B, class C..., list B, list C, and class B, class B, class C..., list B, list C, and class B, class B, class C..., list B, list C, and class B, class B, class C..., list B, list C, and class B, clas

how to get the sizes for each class A, B, C, etc. Should get from name of field and add as constant. That's the cadillac version. This would be E2 and would normalize into E

### #2 - 01/10/2005 10:12 AM - Michael Lee

E2 stemClasses now exists and funnels data into E for users (such as NPS-PLOTS and CVS database) who use stem tallies and lists of DBH's separated by commas. This is good news, as almost everyone stores data this way.

## #3 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1811

04/10/2024 1/1