

# 5D

## Restoration Details/Diagrams

### **Tree, Shrub, Herbaceous Planting**

[www.sustland.umn.edu/implement/planting\\_trees.html](http://www.sustland.umn.edu/implement/planting_trees.html)

[http://nrs.fs.fed.us/fmg/nfm/fm101/silv/p2\\_treatment.html](http://nrs.fs.fed.us/fmg/nfm/fm101/silv/p2_treatment.html)

### **Wave Break Structures**

[www.sustland.umn.edu/design/water5.html](http://www.sustland.umn.edu/design/water5.html)

[www.extension.umn.edu/distribution/naturalresources/DD7357.html](http://www.extension.umn.edu/distribution/naturalresources/DD7357.html)

### **Herbivore Exclosures**

[www.fosc.org/DeerExclosure.htm](http://www.fosc.org/DeerExclosure.htm)

<http://el.erdc.usace.army.mil/elpubs/pdf/trel05-4.pdf>

### **Stream Restoration Design**

<http://directives.sc.egov.usda.gov/viewerFS.aspx?hid=21433>

### **Project Engineering/Bioengineering Components**

[http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/ndcsmc/?cid=nrcs143\\_009158](http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/ndcsmc/?cid=nrcs143_009158)

<http://www.mn.nrcs.usda.gov/technical/eng/MN-Construction-Specs.html>

<http://www.mn.nrcs.usda.gov/technical/eng/MN-Material-Specs.html>

<http://www.mn.nrcs.usda.gov/technical/eng/cadd.html>

### **Stabilization**

<http://www.fs.fed.us/t-d/pubs/htmlpubs/htm06232815/page09.htm>

### **Stormwater Design**

<http://www.pca.state.mn.us/index.php/water/water-types-and-programs/stormwater/stormwater-management/minnesotas-stormwater-manual.html>

<http://www.lakesuperiorstreams.org/stormwater/toolkit/swales.html>



