

3/1/10 - Common at Simeon Farm
PO Box 681
Bloomfield CT 06002

Central Connecticut Lawn Service
176 White Oak Drive
Berlin, CT. 06037
1 (800) 780-1002 (860) 829-2306

"Big enough to do it right, small enough to care"

Rye Field Hollow N.
Quail run
Spice Bush
Timothy la.
Springhill la.
Arrowwood la.
Deerfield rd.

Customer Name Common at Simeon Farm. Area to be serviced _____
Address Rye Field Hollow N. Square footage _____
City, State, Zip Bloomfield, CT 06002 Phone _____

Tree and Shrub Program

Normal Services

Spring Fertilization
Deep root fertilization to perk
landscape up and promote new
winter damage growth

\$ 169⁰⁰
All Col-De-Sucs
and Corners

Spring Insect/Disease
Spray to prevent any insect or
disease damage to landscape

\$ _____

Early Summer Insect/Disease
Spray to prevent any insect or
disease damage to landscape

\$ _____

Summer Insect/Disease
Spray to prevent any insect or
disease damage to landscape

\$ _____

Fall Fertilization
Deep root fertilization to help
landscape through the winter

\$ 169⁰⁰
All Col-De-Sucs
and Corners

Optional Services

Anti-Desiccant
Protect certain shrubs from
winter damage

\$ _____

**Spring
Dormant Oil**
To suffocate any scale insects

\$ 48⁰⁰
Entrance way, Arrowwood Corn
Plymouth lot, Spicebush

Bed Weed Control
Controls weeds in mulched
or gravel areas

\$ _____

Flea and Tick Control
Controls fleas and ticks in the
lawn

\$ _____

Mosquito Control
Controls mosquito's on your
property

\$ _____

Deer Repellent
Protects valuable landscape from
deer damage

\$ _____

Total for desired applications \$ 386⁰⁰ If you are interested in our 10% prepayment discount
6% CT Tax \$ 23.16 your cost would be: \$ 368.24
Total \$ 409.16

All services subject to 6% Connecticut State Sales Tax DEP Reg. #B-0971 *applied as needed
COMMENTS: This is our basic program for your landscape. If
there are any signs of insect activity or diseases noticeable we will notify.

* One note there are numerous plantings which
have been damaged by deer eating the shrub leaves *

Thank You
Rah Cunniff