



# THE LANDSCAPE CENTER

## COVERAGE CHART

### Topsoil/Compost/Mulches

1 CUBIC YARD (=27 cu ft) COVERS:

12" deep.....27 sq. ft.

10" deep.....32.4 sq. ft.

8" deep.....40.5 sq. ft.

6" deep.....54 sq. ft.

4" deep.....81 sq. ft.

3" deep.....108 sq. ft.

2" deep.....162 sq. ft.

1" deep.....324 sq. ft.

(9) 3 cubic foot bags =  
1 cubic yard

**Straw** ~ 1 bale covers:

1" deep 30'x15' 450 sq. ft.

To determine how many cubic yards you need, determine your square feet by measuring width by length. Then decide how deep you want to go by looking at the chart above. Divide your total square feet by the square footage next to the inches deep you desire.

*Example: My garden is 10'x15'. This equals 150 sq. ft. I want 4" of good topsoil (then I will till it in to at least 6".) Divide 150 by 81. So I would need 1.86 cubic yards (or 2).*

### Flagstone

1.5" thick covers 80 sq. ft.

2" thick covers 65 sq. ft.

(pallets of flagstone are

### Rock Mulch

1 cubic yard of rock = 1.86 tons

OR (2) full 1/2 yard buckets

1 TON COVERS:

2-4" Cobble....Single Layer....60 sq. ft.

3-6" Cobble....Single Layer....45 sq. ft.

4-12" Cobble ...Single Layer....30 sq. ft.

(Note: The depth will be the predominate size of rock used)

THE LANDSCAPE CENTER of Gypsum

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Revised: 4/26/2010 Pricing and availability subject to change without notice. Please call to verify.

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