Alternative A:
Best Suited for Building Foundations

750 Landscaping Points:

20 medium trees
15 small trees
60 shrubs

Shrub and ground cover plantings

Medium and small tree plantings
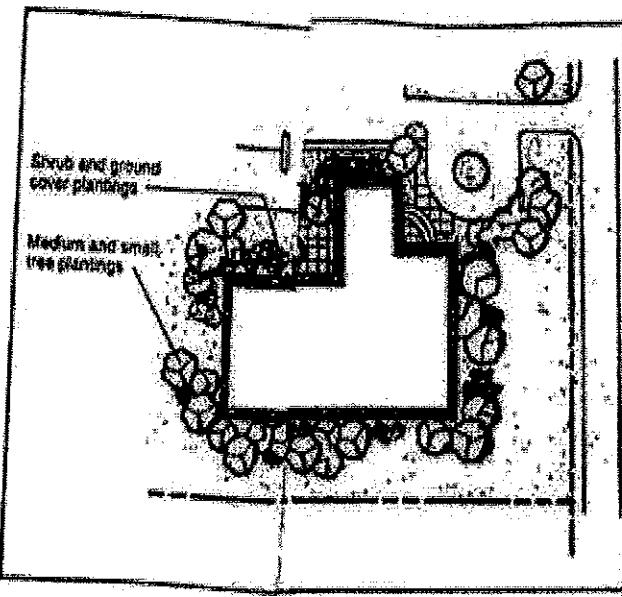
Alternative B:
Best Suited for Developed Lots

1250 Landscaping Points:

6 climax trees
8 tall trees
20 medium trees
41 evergreen plantings

Climax, large and medium tree plantings
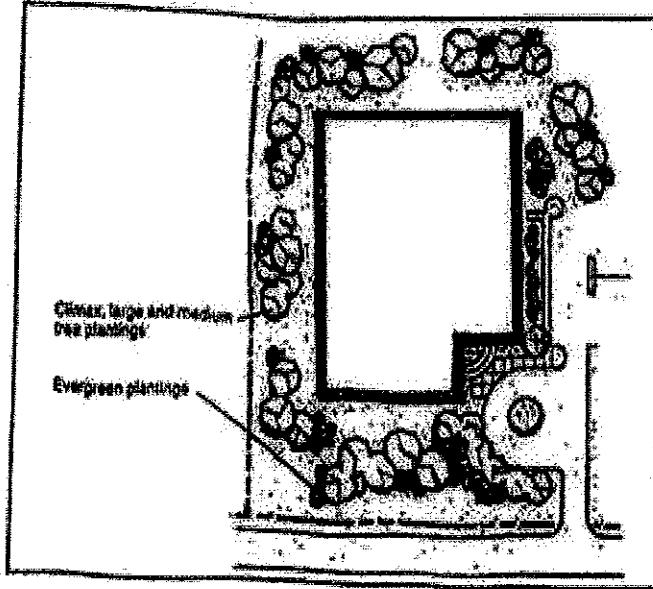
Evergreen plantings

Alternative C:
Best Suited for Street Frontages

Option 1

280 Landscaping Points:
2 climax trees
2 tall trees
8 small trees

Option 2

280 Landscaping Points:
2 climax trees
2 tall trees
4 small trees
8 evergreen shrubs
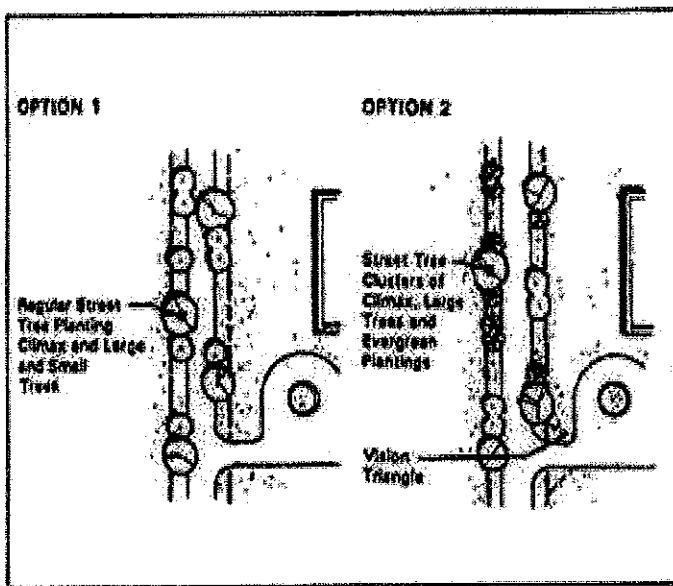
Alternative D:
Best Suited for Paved Areas

Option 1

880 Landscaping Points:
2 climax trees
13 tall trees
68 evergreen shrubs

Option 2

880 Landscaping Points:
5 climax trees
6 tall trees
68 evergreen shrubs
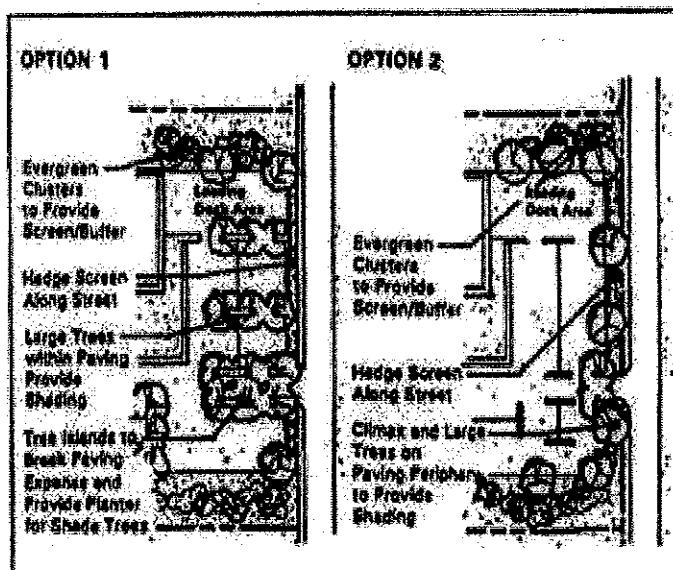
Alternative E:
Best Suited for
Reforestation
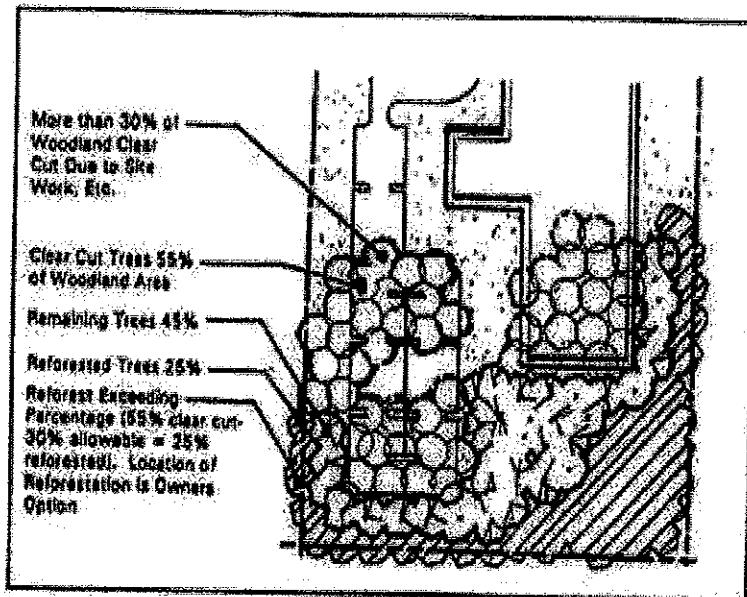
Alternative F:
Best Suited for
Bufferyards
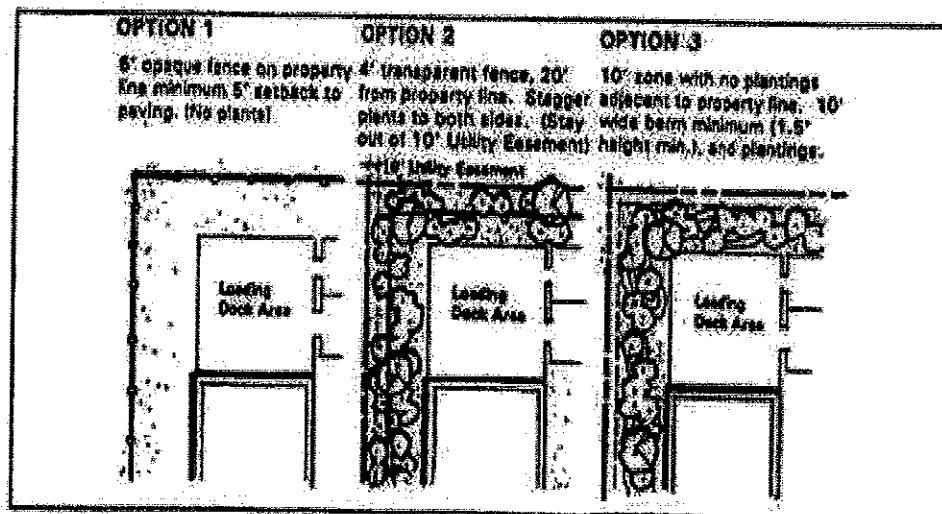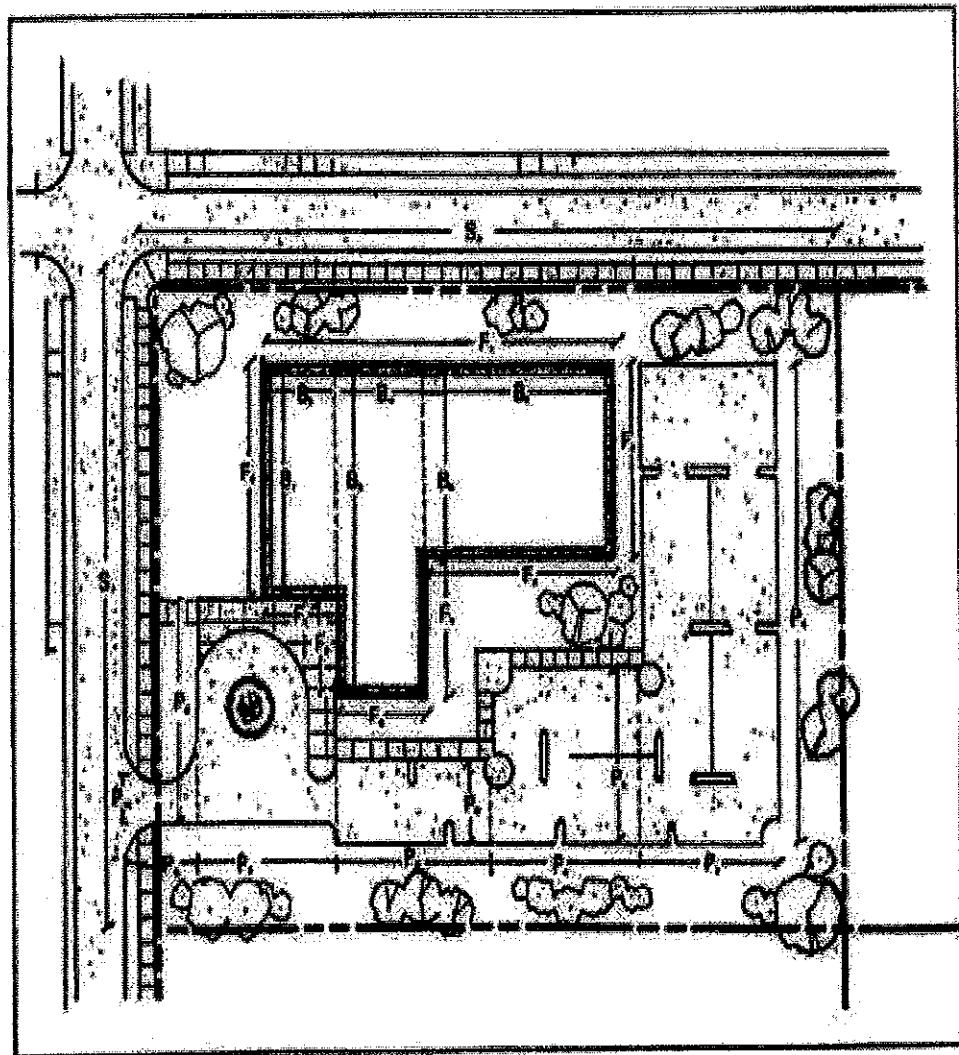
Landscaping Calculation Equations:

Paved Area = $(P_1 \times P_2) + (P_3 \times P_4) + (P_5 \times P_6) + (P_7 \times P_8) + (P_9 \times P_{10})$

Street Frontage = $S_1 + S_2$

Building Perimeter = $F_1 + F_2 + F_3 + F_4 + F_5 + F_6 + F_7 + F_8$

Building Floor Area = $(B_1 \times B_2) + (B_3 \times B_4) + (B_5 \times B_6)$