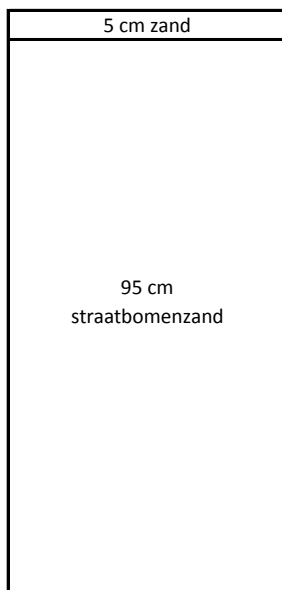


Bodemprofiel grondwerk figuur 1.

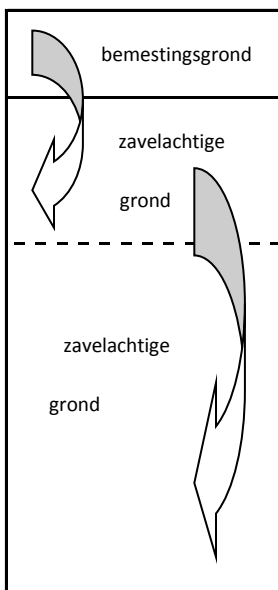
Hoogte t.o.v
maaiveld in cm

0
10 - mv
20 - mv
30 - mv
40 - mv
50 - mv
60 - mv
70 - mv
80 - mv
90 - mv
100 - mv

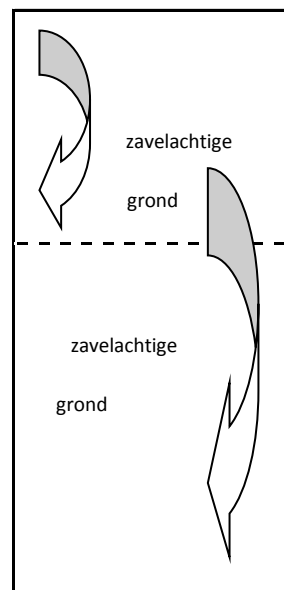
bomen in verharding



boom in plantvak fijn



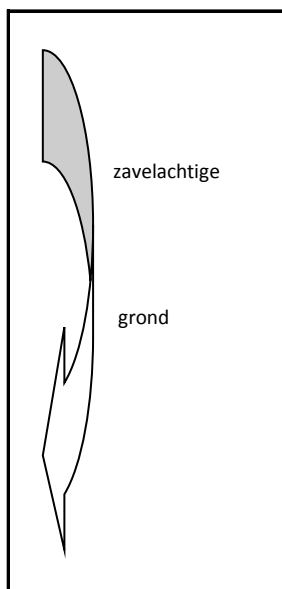
**boom in ecologisch
plantvak**



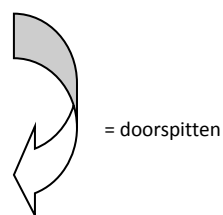
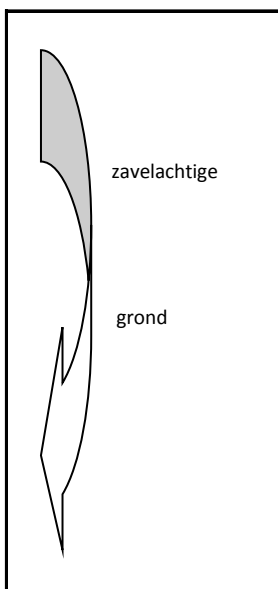
Hoogte t.o.v
maaiveld in cm

0
10 - mv
20 - mv
30 - mv
40 - mv
50 - mv
60 - mv
70 - mv
80 - mv
90 - mv
100 - mv

boom in bosplantsoen



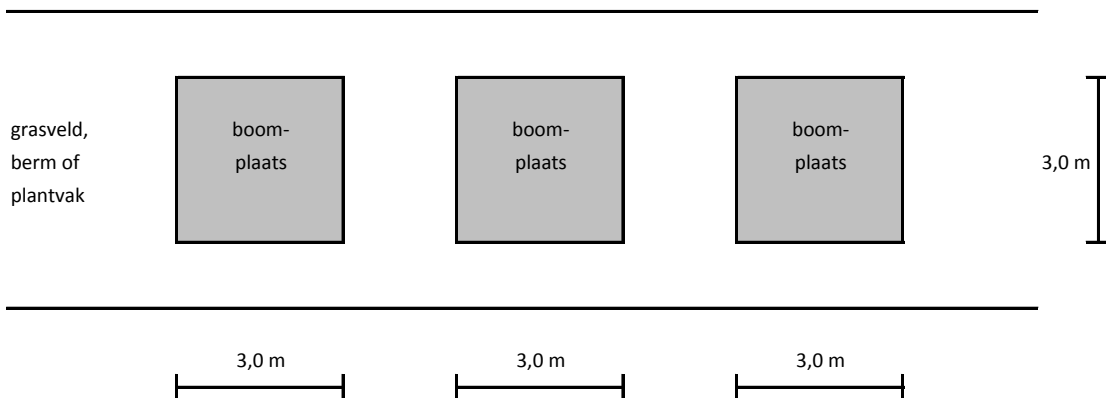
boom in gazon



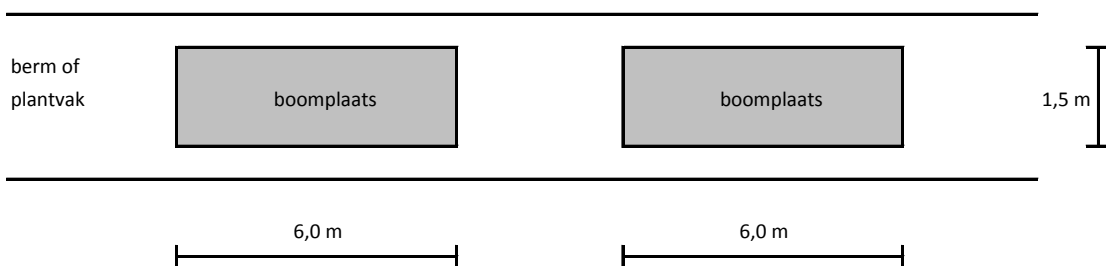
Bodemprofiel grondwerk figuur 2.

Standaard:

Boomplaatsen van 3,0 x 3,0 m (= 9,00 m²)



Bij smalle bermen/plantvakken: Boomplaatsen van bijv. 6,00 x 1,5 m (= 9,00 m²)

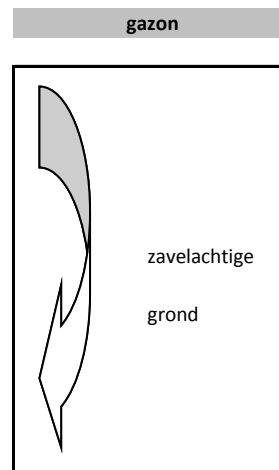
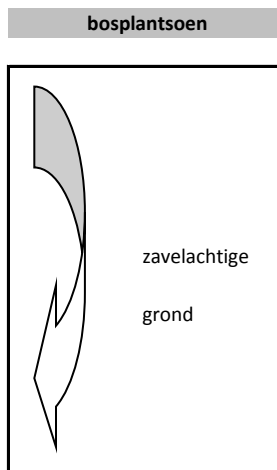
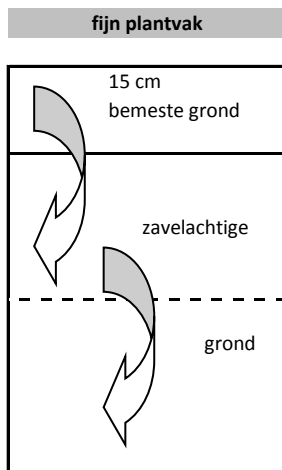


LET OP: Als het niet mogelijk is om tot 1m -mv te ontgraven of te spitten a.g.v. hoge grondwaterstand, de oppervlakte van het boomvak vergroten zodat te allen tijde 9m³ bomenzand wordt verwerkt of 9m³ wordt doorgespit.

Bodemprofiel grondwerk figuur 3.

Hoogte t.o.v
maaiveld in cm

0
10 - mv
20 - mv
30 - mv
40 - mv
50 - mv
60 - mv
70 - mv

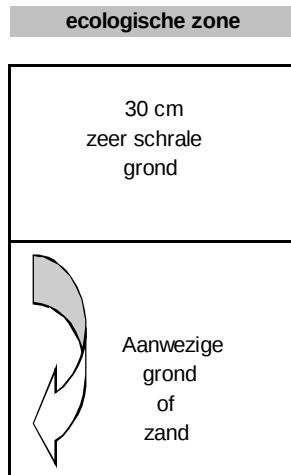


= doorspitten

principe bodemprofielen groenvakken civiele werken

Hoogte t.o.v.
maaiveld in cm

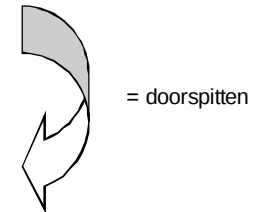
0
10 -mv
20 -mv
30 - mv
40 - mv
50 - mv
60 - mv
70 - mv
80 - mv
90 -mv
100 - mv



figuur 4.5.4.



figuur 4.5.5.



NB: Boomgaten spitten tot 1 m t.o.v. aanleghoogte. Geen schrale toplaag t.p.v. boomgat.