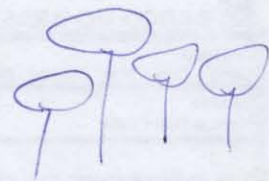
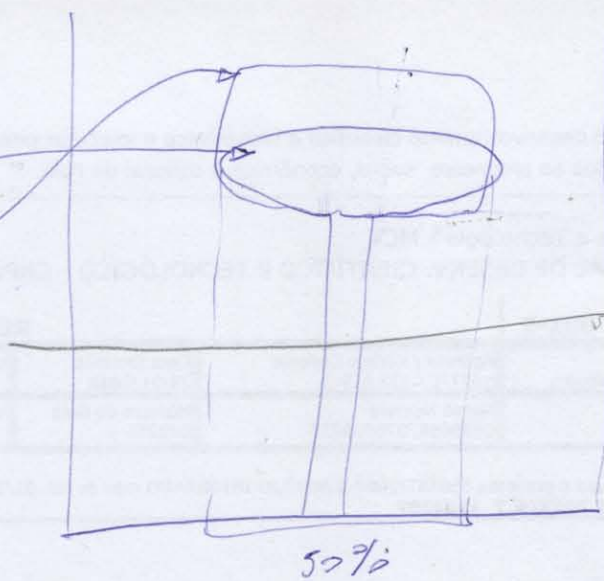


$$f_v = 0.50$$

$$LAI = 5.00$$

$$LAI = 10.00$$

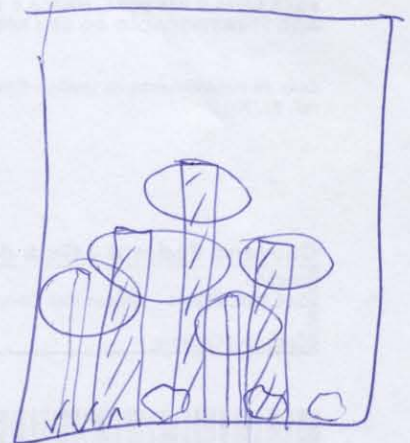
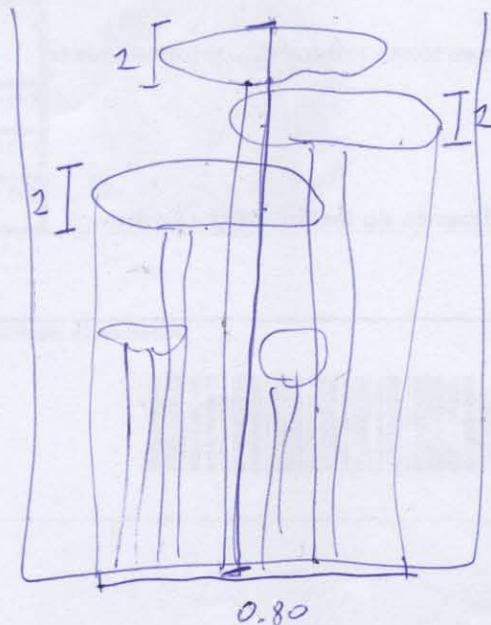
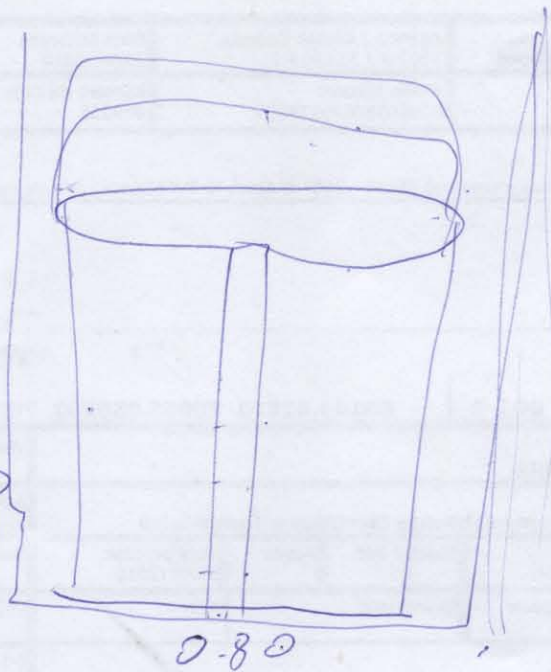
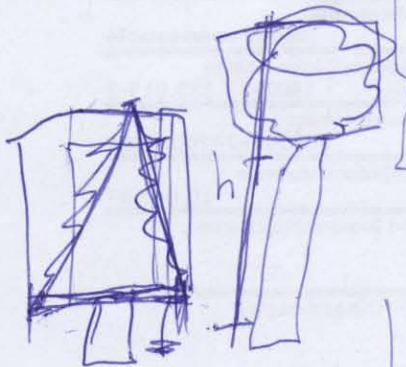
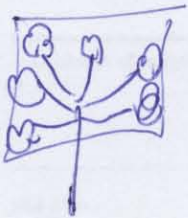


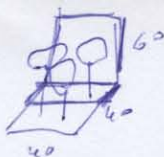
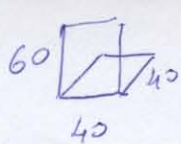
$$f_v = 50\%$$

$$\frac{6 \frac{m^2 s}{m^2 s + c}}{0.5 \frac{m^2 s}{m^2 s + c}}$$

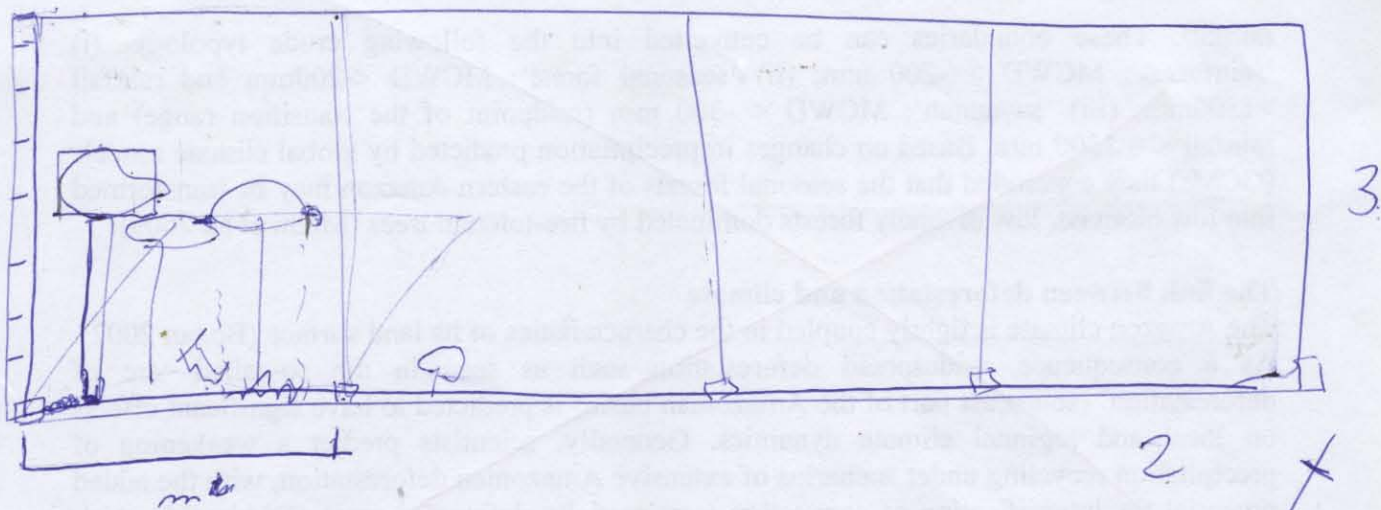
3 invous

$$f_v = 0.8$$





1600 m<sup>2</sup> / 160 40 91



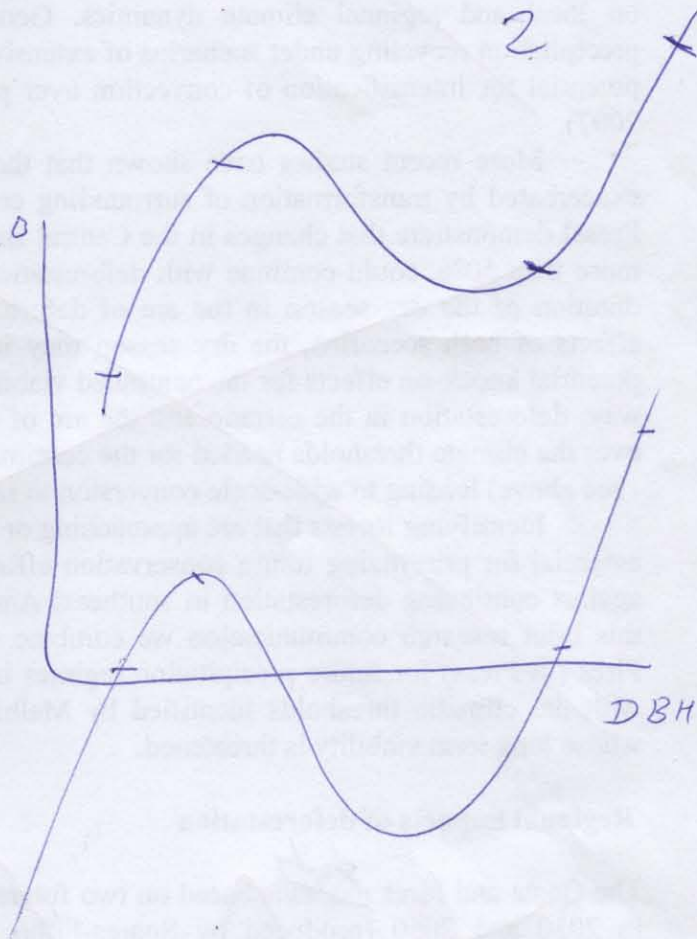
AGLB DBH AGLD

0  
1  
2  
3  
5  
6  
7  
8  
9  
10  
15  
20

0  
0.05  
0.10  
0.15



AGLD



AGLB

