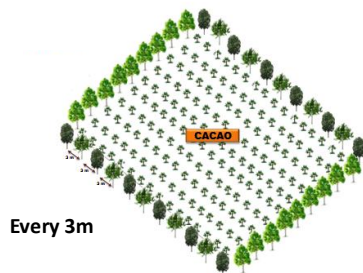


## VISIT # 1 : TO COMMUNITY

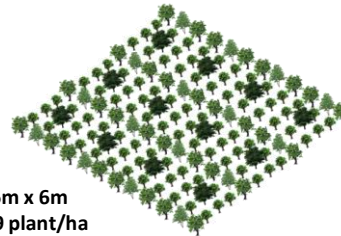
### 1.B : Explain the plantation models

**Model 1 : Perimeter**  
Mixed with mature cocoa



Every 3m

**Model 2 : Agroforestry**  
Mixed with new cocoa



6m x 6m  
289 plant/ha

- Intercropping with cocoa; 6m x 6m in the beginning for shade
- Later on, thin out some trees to leave timber trees 12m x 12m

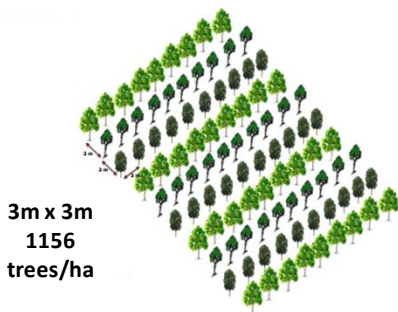
**In all models, always plant a combination of several species (of various growth speeds):**

- 1) Prevent spread of pests and diseases
- 2) Spread the future timber revenues over time
- 3) Help recreate natural biodiversity

## VISIT # 1 : TO COMMUNITY

### 1.B : Explain the plantation models

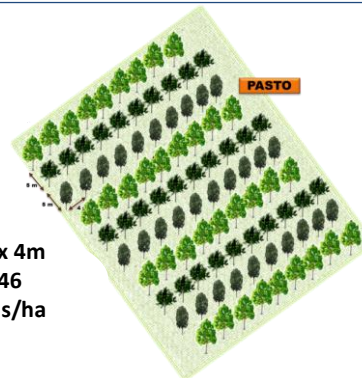
**Model 3 : Forestry**



3m x 3m  
1156  
trees/ha

**Respect the spacing of 3m x 3m** which is optimal both for future timber and carbon volumes (less or more spacing is not recommended)

**Model 4 : Silvo-pastoral**



5m x 4m  
546  
trees/ha

**In all models, always plant a combination of several species (of various growth speeds):**

- 1) Prevent spread of pests and diseases
- 2) Spread the future timber revenues over time
- 3) Help recreate natural biodiversity