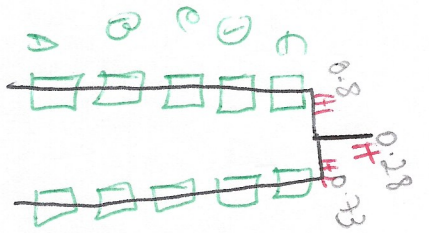


# FLOOR ONE

11.2



$$A = 2.56$$

$$B = 2.8$$

$$C = 2$$

$$D = 1.08$$

$$E = 0.15$$

$$\text{TOTAL} = 9.59$$

$$\times 2 \text{ filas} = 19.18$$

$$19.18 + 10.45 = 29.63 \text{ cm}$$

(Barrido (1.7))

50.4 m

$$H + H_1 \rightarrow \text{Fila (1)} = 1.08 \times \text{qtd outlets (5)} = 5.4$$

$$H + H_2 \rightarrow \text{Fila (2)} = 1.01 \times \text{qtd outlets (5)} = 5.05$$

$$\text{Total} = 10.45$$

Total cm de os pontos de entrada mas, flos