Calculation of 20% of the shop suggested by licensing officer during second visit.

Shop capacity:

Width of the shop: 4.1m

Length of the shop: 12.1m

Height of the shop: 2.8m

$$4.1m \times 12.1m \times 2.8m = \textbf{138.908 m3}$$

Shop total capacity is 138.908 m3.

Shelves with alcohol - capacity:

Shelves on the left side/ wall

L: 8.15m

H: 2.75m   8.15m x 2.75m x 0.3m = 6.723 m3

W: 0.3m

Shelves in fridge:

L: 3.75m

H: 1.9m   3.75m x 1.9m x 0.37m = 2.636 m3

W: 0.37m

Shelves opposite entrance

W: 0.3m

L: 0.65m   0.3m x 0.65m x 1.6m = 0.312 m3

H: 1.6m

$$6.723 \text{ m3} + 2.636 \text{ m3} + 0.312 \text{ m3} = \textbf{9.671 m3}$$

Shelves with alcohol capacity: 9.671 m3

$$\textbf{138.908 m3 – 100\%}$$
$$\textbf{X   -   20\%}$$

20% = 27.78 m3

20% of the shop is 27.78 m3. Our shelves with alcohol takes only 9.671 m3 (7% of the shop). It is less then 20% of the shop and it means that we meet the requirement from the premises license.