

937 coffee / drink shop in the

$$44 / 100 \text{ sh} \times 1.3 =$$

$$101 / 100 \text{ sh} = 1073 =$$

pm 4365

A14D049

$$\begin{array}{r} 1200 \\ 101.07 \times \frac{1073}{100} = 110 \text{ drops } \text{pm} \\ \text{pm} \end{array}$$

$$4365 \times \frac{1073}{100} + \text{coffee } 60 \text{ m}$$

$$460 \times 1.3 =$$

< 1/2 ml in course by pm 520

935 to .60/hr peak (nm) / in the lane $\times 2 = 120$

employment center

major draft comm' $\rightarrow$ TIS

can see from the point of

6 states' run 49-03

'Fastest growing size ship in the country'

934 # of facts better than square footage
1.1 hrs significant outdoor seating

1673 51 ft

peak for 13-159 nm weekly
7-164 nm weekly

new business - to be