## Things to Consider

## Typical Users



The Williams are a family out shopping. They need their parking to be:

- Short stay
- Close to the shops
- Easy to access and stress free!

They worry about:

- Finding a parking space
- Being unfamiliar with locations, payment, restrictions etc.
- Getting back to the car park in time


Claire runs a shop in the town. She needs her parking to be:

- Constantly available for her customers
- Constantly available for regular servicing/loading

She worries about:

- There being no spaces left
- Parking restrictions affecting custom


## Typical Users



Michael works in the town. He needs his parking to be:

- Long stay
- Cost-effective
- A short journey time from the office

He worries about:

- Finding a suitable parking space
- Paying a lot of his wages for parking


Frank and Helga are tourists visiting from Germany, and they have hired a car. They need their parking to be:

- Easy to find and use
- Close to key attractions and areas of interest

They worry about:

- Getting lost
- Being unable to park


## Where are people parking now?

Town Centre Business Owners \& Workers


Edge of Town Centre -
Visitors \& Shoppers


## Where do we want users to park?

## Town Centre - <br> Visitors \& Shoppers



## Edge of Town Centre -

Business Owners \& Workers


We typically achieve this through:

- Managing and regulating parking in central areas
- Park \& Ride, public transport, walking and cycling from outer areas


## Encouraging space turnover

If we have limited central parking, or our car parks are small, we need really good space turnover
If we have a car park with 12 parking spaces, available 12 hours per day
Does that mean 12 users per day?

| Used for | Total Parking <br> Acts |  |
| :--- | :--- | :--- |
| 8 hours each | 18 | $(1.5 / \mathrm{sp})$ |
| 4 hours each | 36 | $(3.0 / \mathrm{sp})$ |
| 3 hours each | 48 | $(4.0 / \mathrm{sp})$ |
| 2 hours each | 72 | $(6.0 / \mathrm{sp})$ |
| 1 hour each | 144 | $(12.0 / \mathrm{sp})$ |

Good turnover only occurs if you manage your parking!

$+700 \%$, without the
need for more spaces
12 spaces would cost $£ 120$ k to construct

