

Location Planning

The difference a decade makes at Sainsbury's

Sarah Hitchcock, SLA meeting, Tuesday 24th April 2012

We are Sainsbury's 

A lot has remained the same over the last 10 years

The site visit is still at the heart of what we do

- In 2002 we used an analogue methodology to forecast new store sales and ensured we visited every site.
- Satellite technology now allows us to be able to view an area from the office.
- Whilst this allows us to provide a better initial view, we still visit every site before it is recommended to our board.
- We still use an analogue approach today, but alongside gravity modelling.
- The expertise and 'gut feel' of the location planner is still crucial in 2012.



The beauty of hindsight!



D. Cooper

“Your hindsight on this case, was far more accurate than his foresight.”

What's changed over the last 10 years?

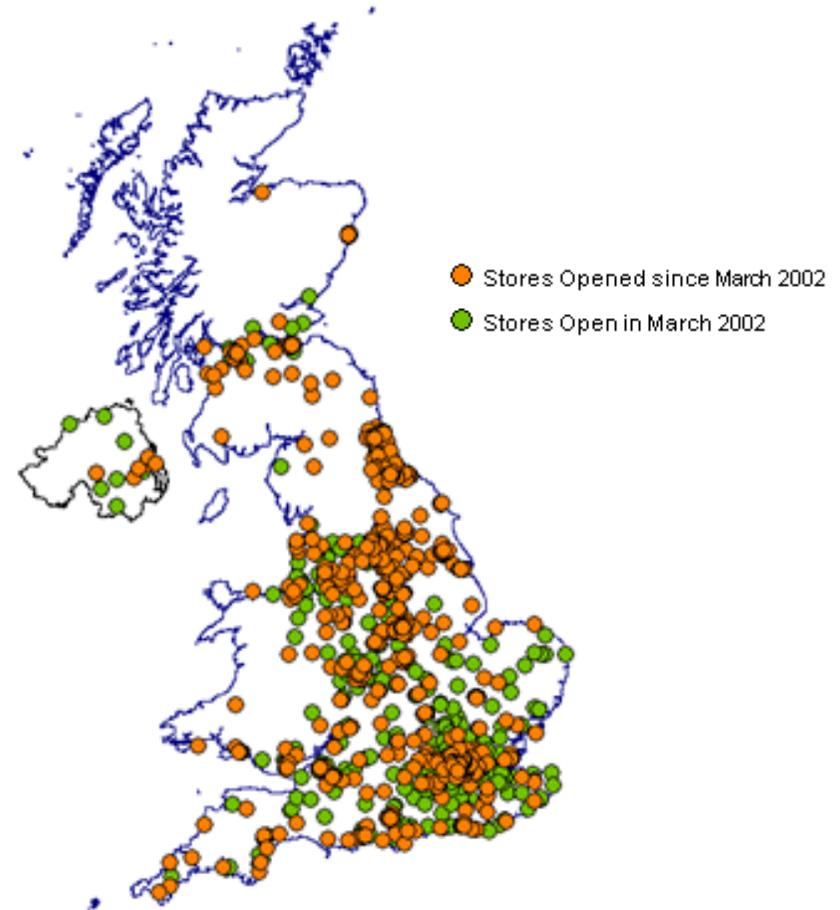
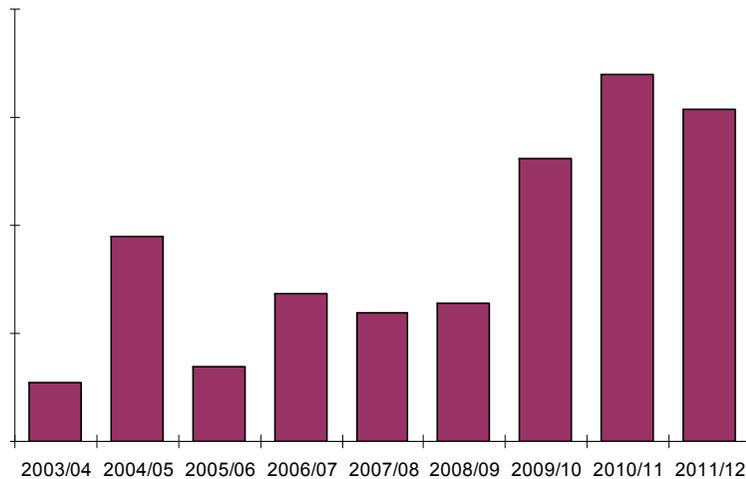
We've had a busy 10 years

In 2002 our estate comprised of 422 supermarkets and 41 convenience stores. Since then we've..

- Opened 150 supermarkets
- Opened 400 convenience stores
- Extended 170 stores

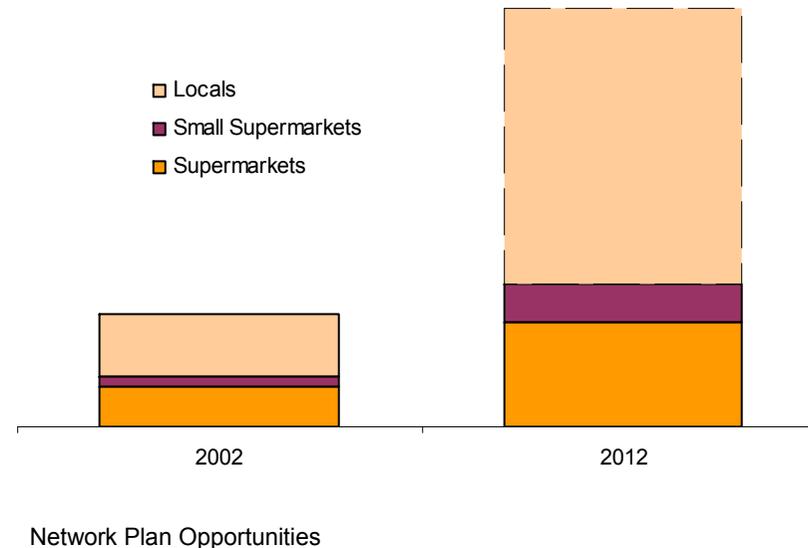
Today we have over 1,000 stores

Net New Space by Financial Year



Our ambition has grown as we've gained universal appeal

- We now have nearly 3 times as many towns on our network plan where we would like to open a supermarket compared to 10 years ago
- Our convenience network plan is unrecognisable!
- We strive to become accessible to as much as the population as possible. Three quarters of the UK population can currently reach a Sainsbury's within a 15 minute drive.
- Operating in smaller catchments thanks to a more efficient operating cost model



What have been the biggest changes for Location Planning?

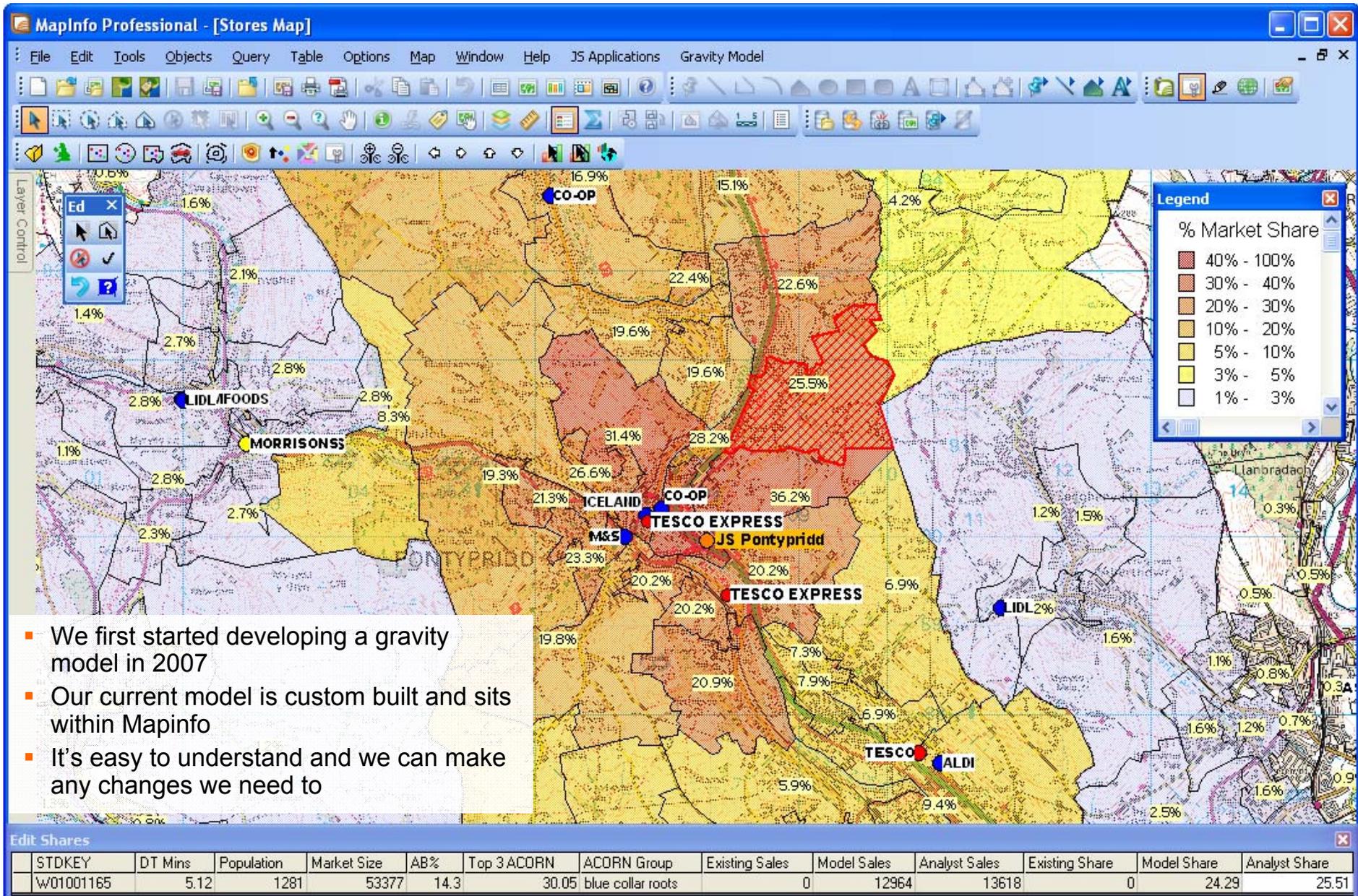
Thankfully, technology has improved

10 years ago we were..

- Running down to the basement to load our new store scenarios
- Building our own drivetime network
- Only running the system one at a time (and wearing a hat so you could see who it was!)
- Drinking more tea (as we were waiting for scenarios to run)
- Just started to use the Reward Card data rather than exit surveys to understand where our customers come from
- We didn't have Sat Navs – good or bad?!



We use a gravity model alongside our analogue approach



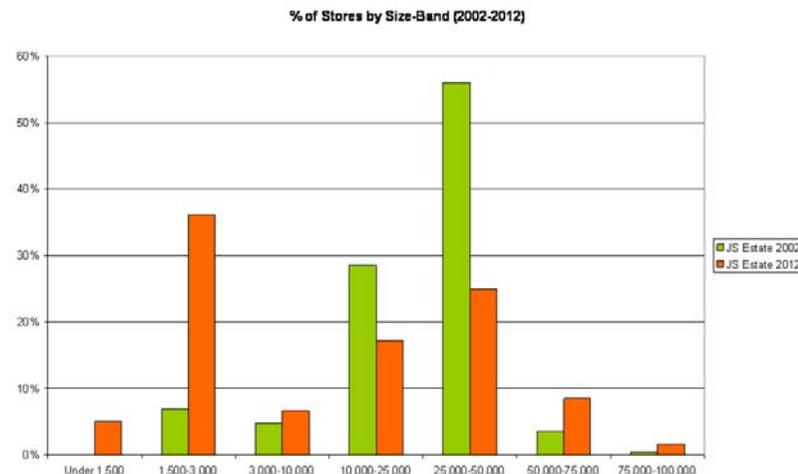
- We first started developing a gravity model in 2007
- Our current model is custom built and sits within Mapinfo
- It's easy to understand and we can make any changes we need to

We don't just have Food to think about



- We started to build extensions with the complete focus on Non Food from around 2004
- We now use a separate analogue model to forecast General Merchandise and Clothing Sales
- Non Food has enabled us to extend using mezzanines
- We now deliver online from a large number of our stores
- A new approach to acquisitions

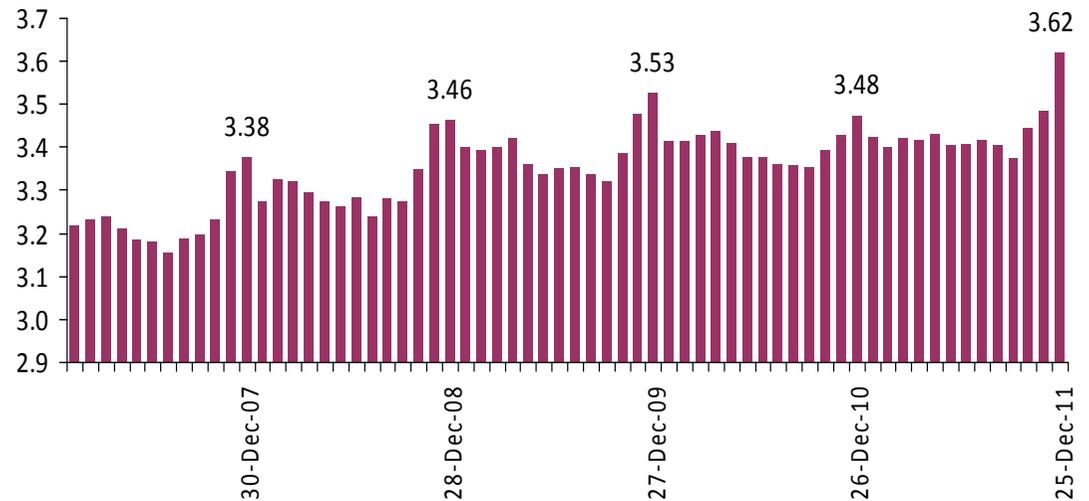
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Customers are shopping differently

- Our customers are at the heart of what we do.
 - Recent research shows customers 'topping up' with smaller fresh baskets during the week to avoid wastage
 - Customer research is carried out for every supermarket investment pre and post build

Total Market - Average Number of Stores Visited in 4 weeks



- We drive much more understanding from our customer data. Nectar Card gives us good insight and is used widely
 - Tracking satisfaction during the building phase of our extensions
 - Understanding new investment performance
 - Understanding how our customers shop across supermarkets, locals and online
 - Developing a new convenience forecasting methodology

We're more aware of the bigger picture

- We're now not just a location planning team
- Our location analysis team monitor our competitors growth strategies and we understand the implications of our plans on regional and national market share
- Our location planners understand & recommend the **investment** decision, rather than just forecasting sales



Milestones on the way to 2020...

- The race for the convenience market will gain pace
- The debate around market saturation will continue
- We'll understand more about the growth potential and relationship between online and in-store shopping
- Our web based technology will allow our whole property team to work in the field
- We'll potentially be replacing more stores as they reach the end of their natural life
- Incorporating changing demographics (e.g. ethnic populations and car ownership)

Any Questions?