How York city centre performed in 2020

Summary report looking at footfall, visitor origin and visitor spend data







Introduction





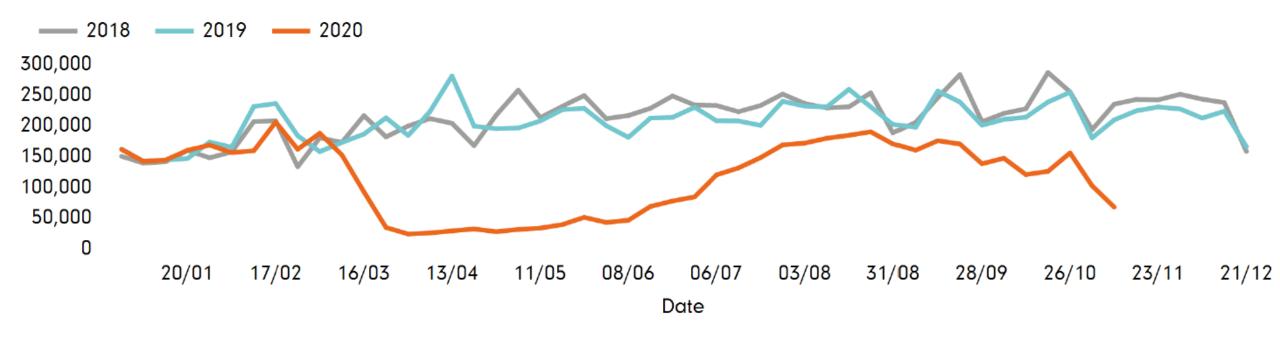
York BID and City of York Council have purchased information from Movement Insights to better understand the performance of York City centre. In summary;

- □ this report is by no means definitive part of its purpose is to demonstrate the type of data the city now has the ability to analyse;
- all information is anonymous;
- data from 02 (one third of all UK mobile users) shows the origin of visitors that come to York city centre. This can be analysed weekly to compliment footfall data;
- □ data from Visa (accounting for £1 in every £3 spent in the UK) can be analysed quarterly;
- data analysis is primarily focused on the city centre, although data is available for York local authority area;
- analysis of data will be used to better understand city performance and help inform investment decisions e.g. targeted marketing spend;
- □ this report focuses on data from January 2020 through to November 2020.

Footfall

The drop in visitors coming to York city centre in 2020 is clear & stark!

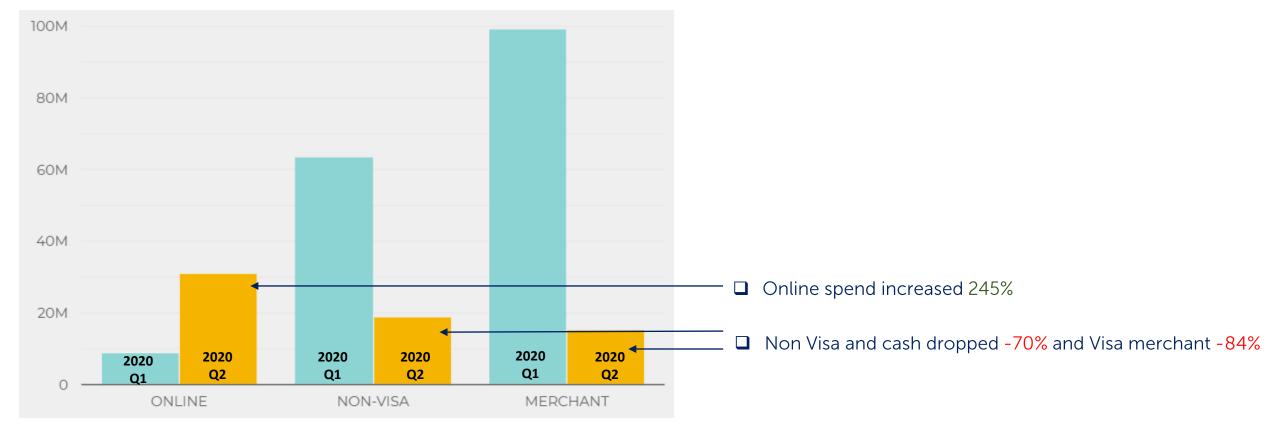
Graph: Footfall in York Jan 2020 to 1st Nov 2020



- ☐ Footfall in York was performing as normal before mid March. The graph shows a steep drop off during lockdown.
- □ Footfall started to recover from June, but year to date (1st Jan 15st Nov) it is 43.4% down on the equivalent time period in 2019. The UK average is 44.1% down.
- York did perform better than many UK cities over the summer period, due to the demand for staycations. For example, when looking at the week ending 30th August, footfall in York was down -17% on the same week in 2019, where the equivalent UK average was -33%.

Drop in city centre spend in Q2 (lockdown) pronounced

Graph: 2020 Q1 vs Q2 spend for Visa online, Visa merchant and non Visa/cash

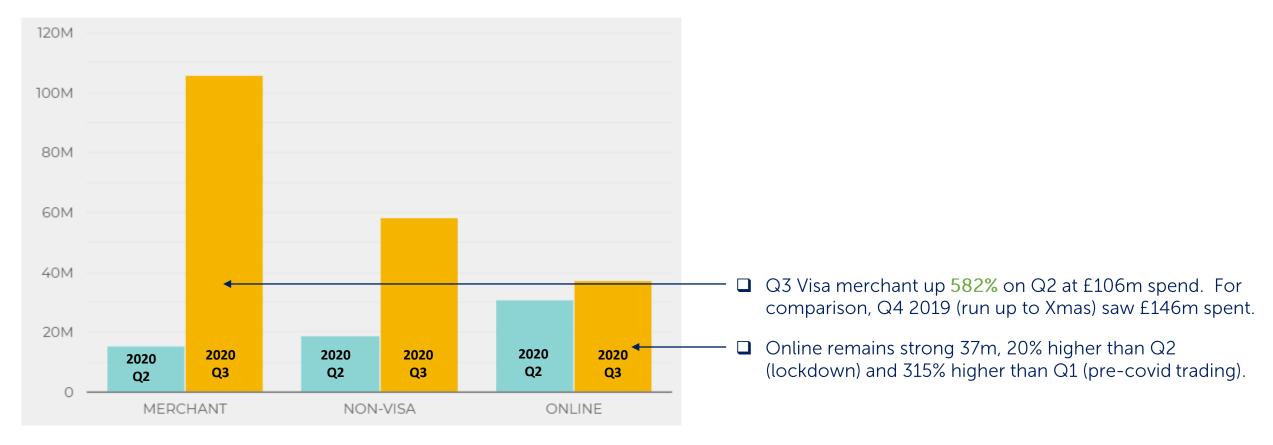


Notes:

- BID has access to VISA data for 2020 quarters (calendar year) 1-3, with some historical data for 2019.
- York city centre, defined as YO1 postcode (circa 1km radius from the centre).
- Note that UK entered full lock down restrictions 23^{rd} March 20, with non essential retail opening 15^{th} June.
- Merchant data = Visa spend in store / Non Visa = other card providers / online = internet spend for people living in YO1 postcode

The city centre recovered in Q3, but shift to online remained and increased

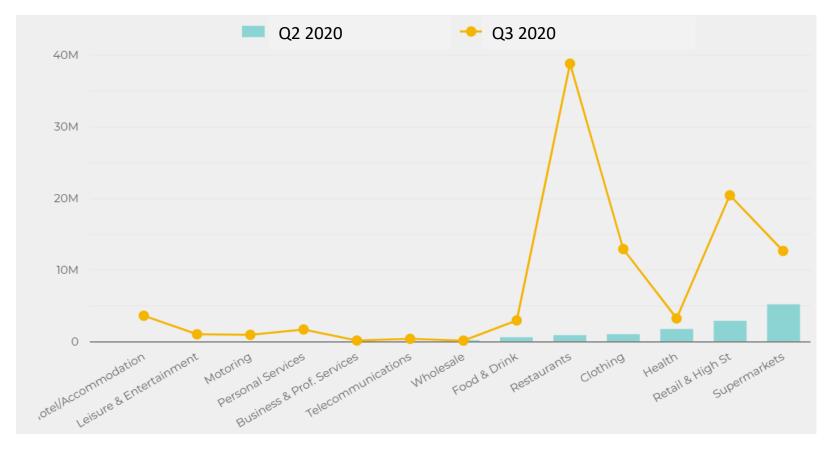
Graph: 2020 Q2 vs Q3 Spend for Visa online, Visa merchant and non Visa & cash



- ☐ Data gives an indication of how the city centre recovered
- Merchant data = Visa spend in store / Non Visa = other card providers / online = internet

The spending bounce back was significant for certain sectors

Graph: 2020 Q2 vs Q3 for Visa merchant only



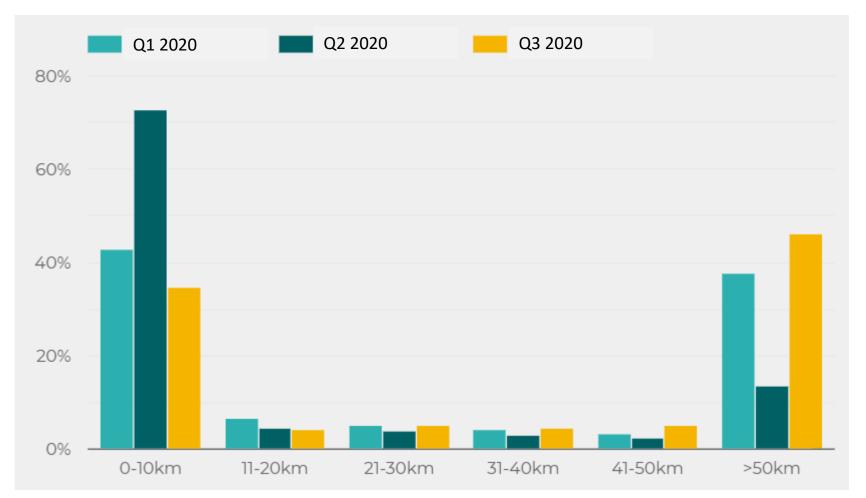
Big benefactors of the city re-opening clearly restaurants, retail and city centre supermarkets

[☐] The table shows the **VISA merchant data**, Q2 vs Q3 broken down by category.

NOTE: Categories such as professional services and hotel/ accommodation must be treated with caution, as payments often made online in advance, as opposed to with the merchant in the city centre.

There are two distinct 'spenders' in the city; locals and visitors from further afield

Graph: % Merchant spend by distance (Q1 – Q3 2020)

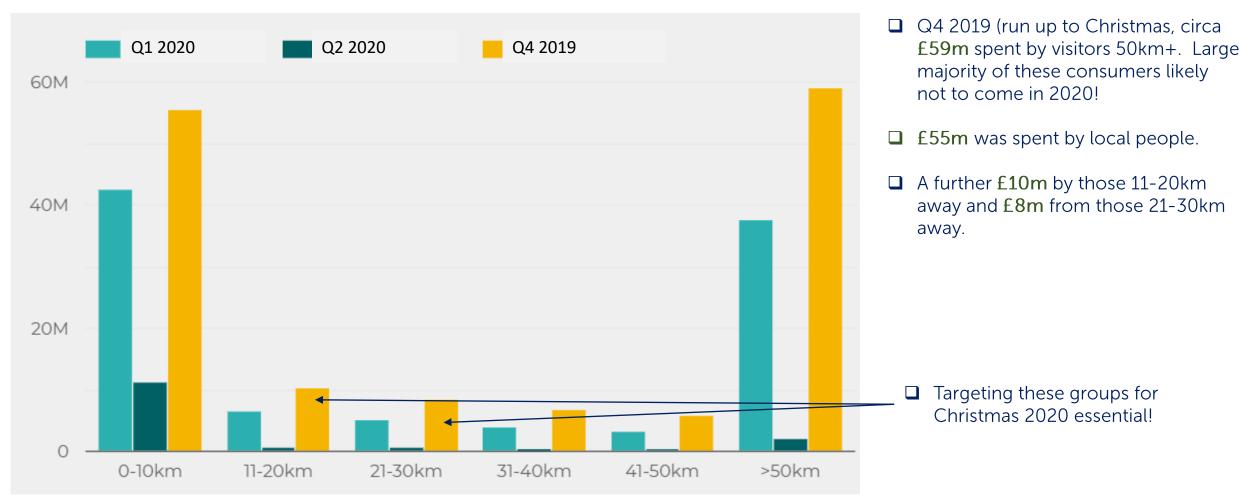


- □ Q1 (Jan Mar) largest spenders in city centre were local people within 10km.
- □ During Q2 lockdown, **73% of spend** came from locals.
- ☐ In Q3 (the recovery), 46% of spend came from visitors 50km + away.

Data is for VISA merchant spend

Lost spend from visitors >50km means marketing to York hinterland crucial

Graph: £ Merchant spend by distance Q1 & 2 2020 & Q4 (run up to Xmas) 2019



□ Data is for VISA merchant spend Source: Visa

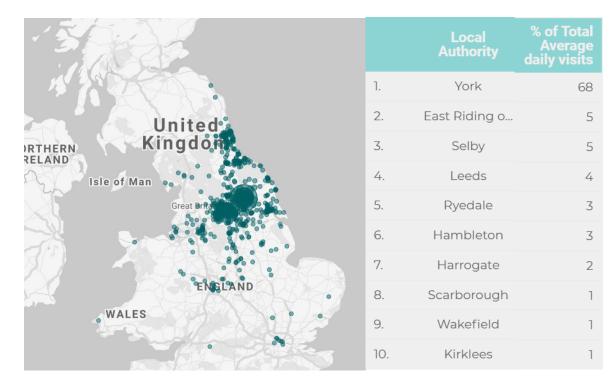
Visitor Origin

The main users of the city centre are local - even in half term holiday, 68% of people using city were from York

Map: Visitors to York week ending 25th October



Map: Visitors to York week ending 1st November (half term)



☐ Data from 02 is anonymous

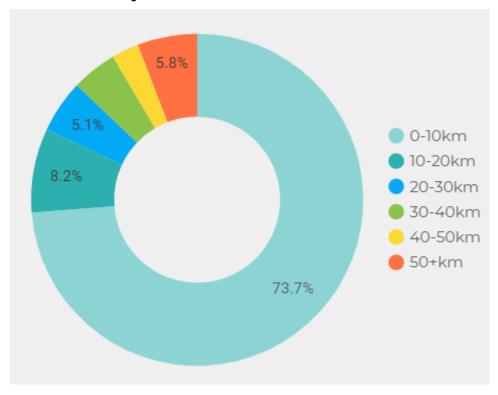
Visitor catchment distance

Holiday periods effect visiting patterns for those living 0-10km and 50km+; but patterns for those living 10 – 50km remains consistent.

Graph: Catchment distance wk/ ending 6th Sept 20 (last week summer holidays)

12.2% 0-10km 5.9% 10-20km 20-30km 6% 30-40km 40-50km 8.1% 64.1% 50+km

Graph: Catchment distance wk/ ending <u>25th Oct 20</u> (a 'non holiday week')

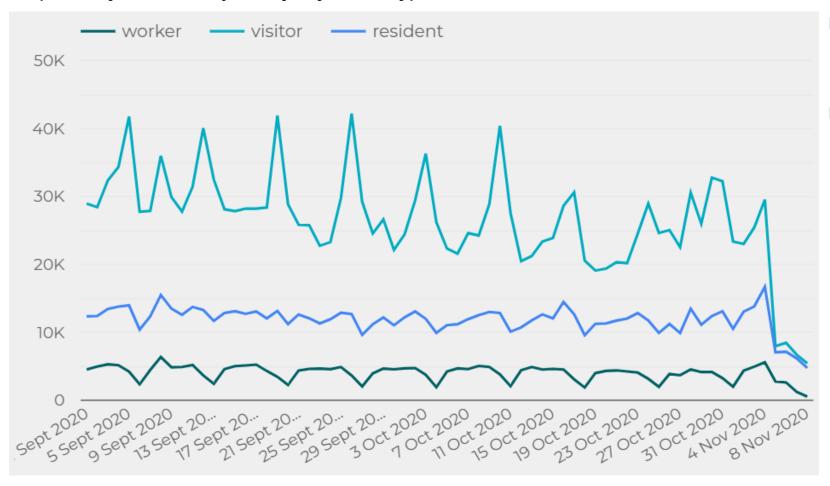


- Data includes residents, visitors and workers.
- ☐ The graphs show clearly that the majority users of the city centre are what would be classed as local i.e. within 10km of city centre.
- Data from 02 only starts 1st Sept, so no data available before this period i.e. unable to look at whole summer holiday period.

Visitor Type

Data shows that workers, visitors and residents have all respected second lockdown

Graph: Daily number of journeys by visitor type



- Graphs shows clear patterns on usage, with visitors coming at the weekend (Saturdays in particular) where resident usage is consistent.
- ☐ Sunday is the day with least workers in the city centre.

 $[\]Box$ Time period is 1st Sept – 8th Nov 2020

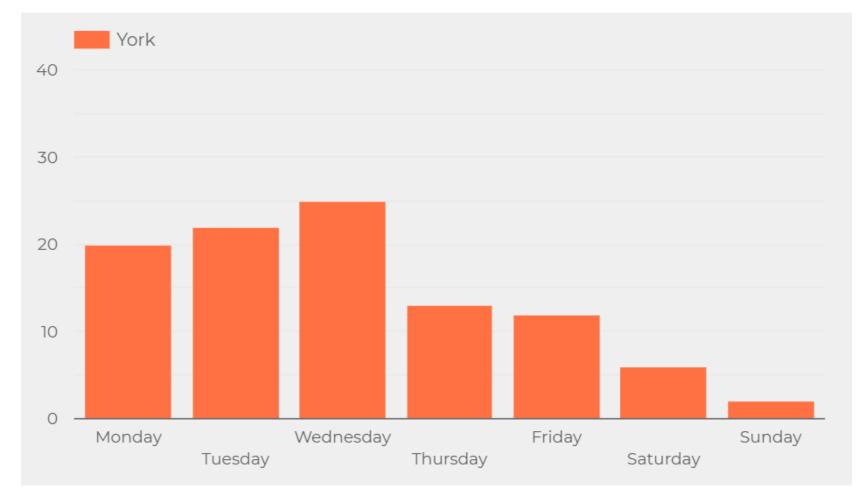
Resident is classed as someone who lives within 1km of city centre

Data collection only started 1st Sept, so there is no comparison information for what pre-Covid journeys by visitor type look like

Worker patterns in lockdown 2

Data shows that workers make more journeys into the city at the start of the week

Graph: % of journeys for workers/ commuters wk/ ending 8th Nov



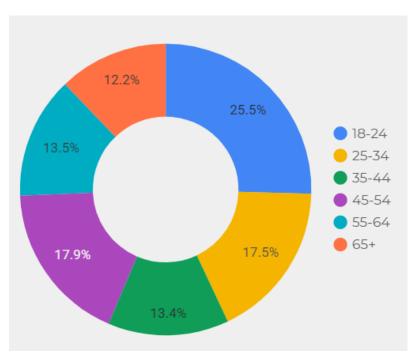
[☐] Time period week ending 8th Nov 2020

Worker locations are where users spend a substantial period during the working day (all data anonymised)

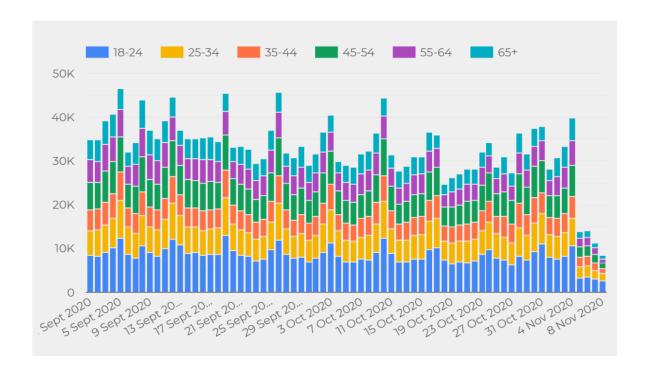
Visitor age

During Oct half term main users of city centre those aged 18 - 34

Graph: Visitor age for wk ending 1st Nov 20 (Oct half term)



Graph: Visitor by age 1st Sept – 8th Nov 20



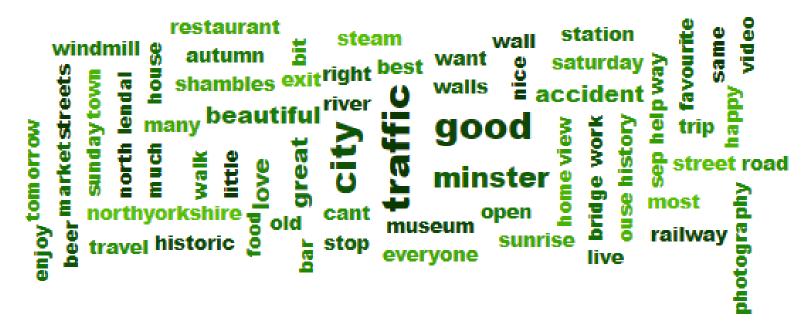
[☐] Second national lockdown began 4th November 2020

Individual days can be analysed to observe patterns e.g 18 – 34 percentage share of visits increases on Saturdays, probably linked to early eve economy.

Social media sentiment

Local 'tweets' can be analysed to ascertain positive/ negative stories in the city

Graphic: Most popular tweet terms Sept 2020



- Going forward, this can be looked at for distinct time periods i.e. one day, so if an event is put on, part of the measure of success can be looking at whether people talked about it on social media?
- Analysis can be viewed at different time frames; days, weeks, months.

Thank You

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