

# Footfall Report for: Manchester BID

## Weekly Footfall

	Year to date %		Year on year %		Week on week %	
	2020	2019	2020	2019	2020	2019
Manchester BID	-51.4 %	-6.5 %	-53.4 %	-12.9 %	-4.1 %	2.0 %
North & Yorkshire	-39.9 %	-2.5 %	-39.2 %	-8.8 %	-3.6 %	-2.1 %
High Street Index(Regional City)	-51.6 %	-1.5 %	-53.4 %	-9.3 %	-2.4 %	-0.6 %
High Street Index - BDSU(BDSU - Comparison)	-47.4 %	-1.7 %	-46.6 %	-8.6 %	-2.4 %	-0.1 %
UK	-43.4 %	-1.9 %	-41.3 %	-7.4 %	-3.0 %	-0.9 %

Benchmark calculations (Year on Year and Week on Week) have been calculated using like for like data sets (only those counters available in both comparison periods) to ensure statistical accuracy

## Headlines

The change in footfall for Manchester BID over the last 52 weeks is 40.7% down on the previous year.

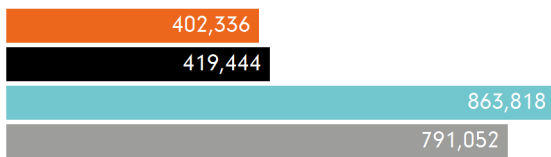
Footfall for the year to date is 51.4% down on the previous year.

The number of visitors counted for week commencing 18 October 2020 was 402,336.

The busiest day in week commencing 18 October 2020 was Friday with 60,725 visitors.

The peak hour of the week was 14:00 on Sunday 18 October 2020 with footfall of 8,930

## Footfall by week

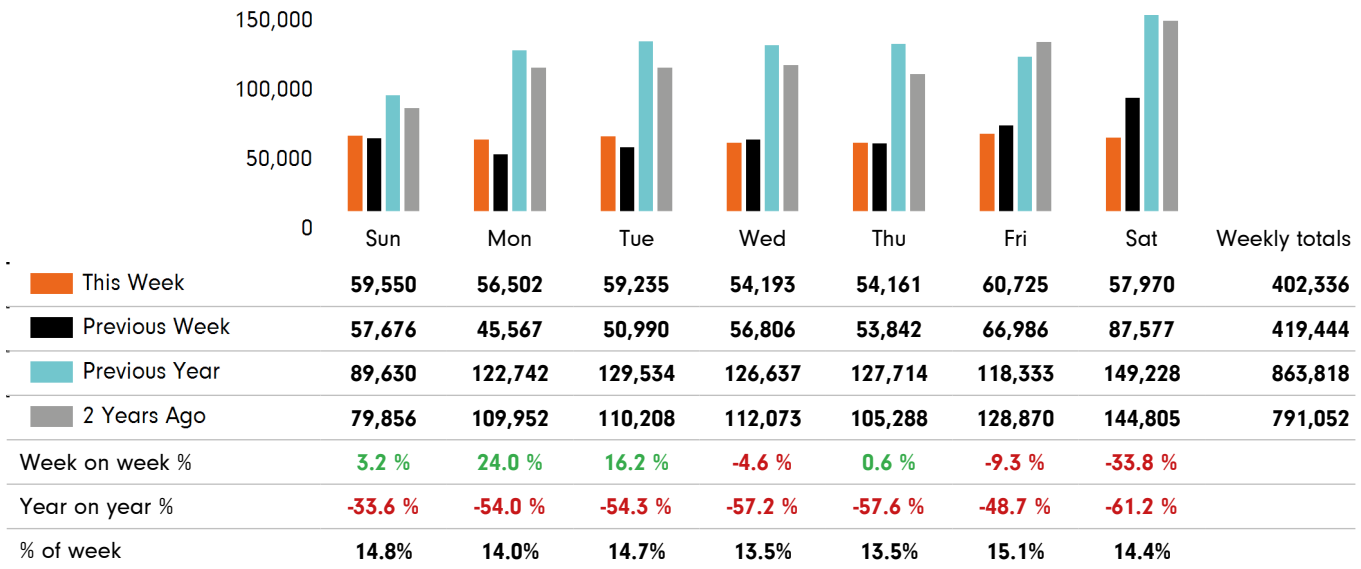


■ This Week     ■ Previous Year  
■ Previous Week     ■ 2 Years Ago

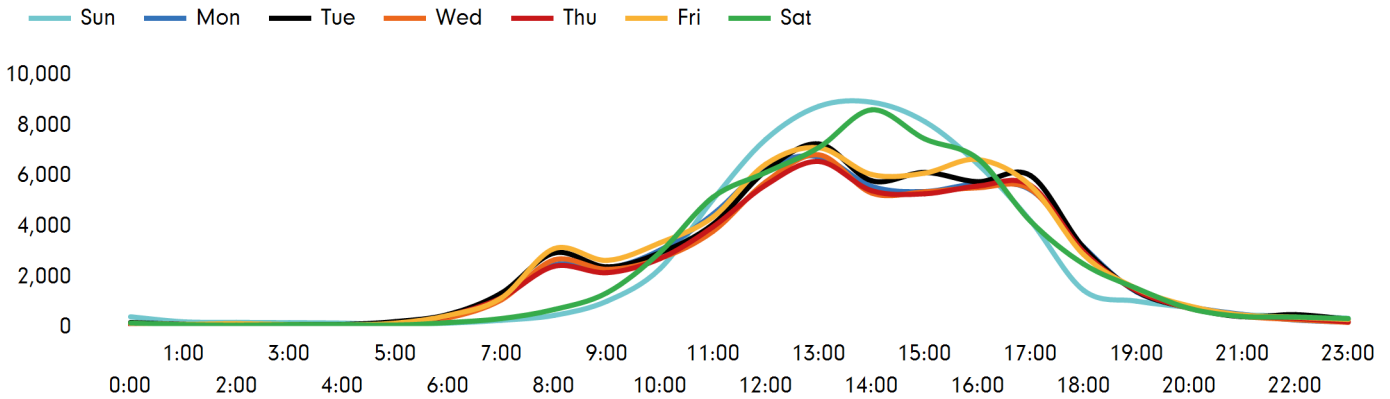
## Weather

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
This week	12°	13°	17°	15°	11°	12°	13°
Previous week	14°	11°	13°	14°	12°	12°	12°
Previous year	11°	12°	13°	12°	12°	14°	7°

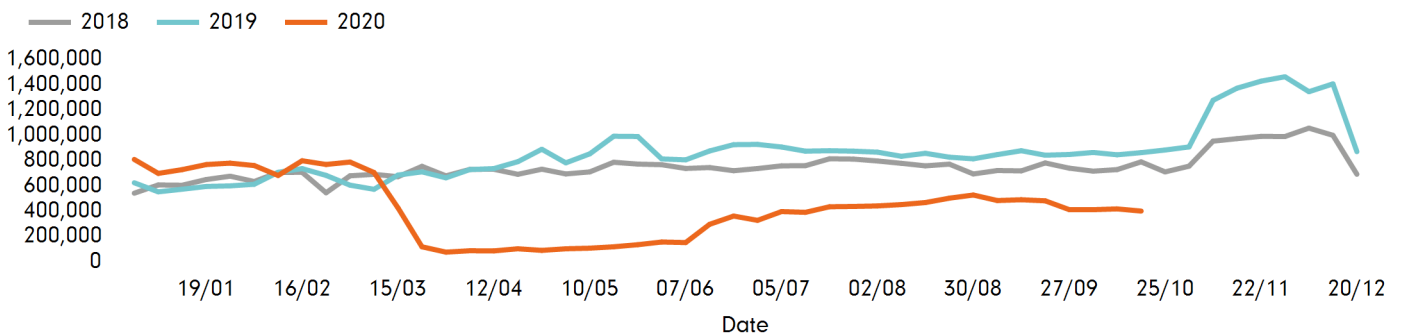
## Footfall by day



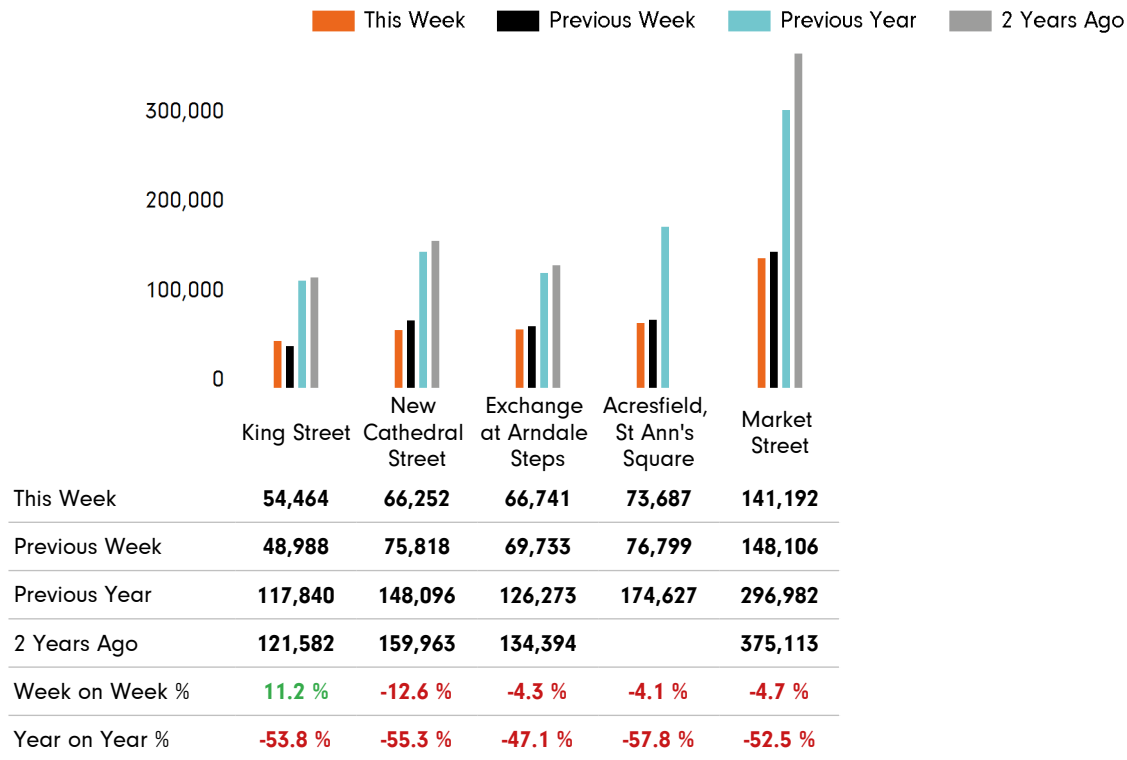
## Footfall by hour



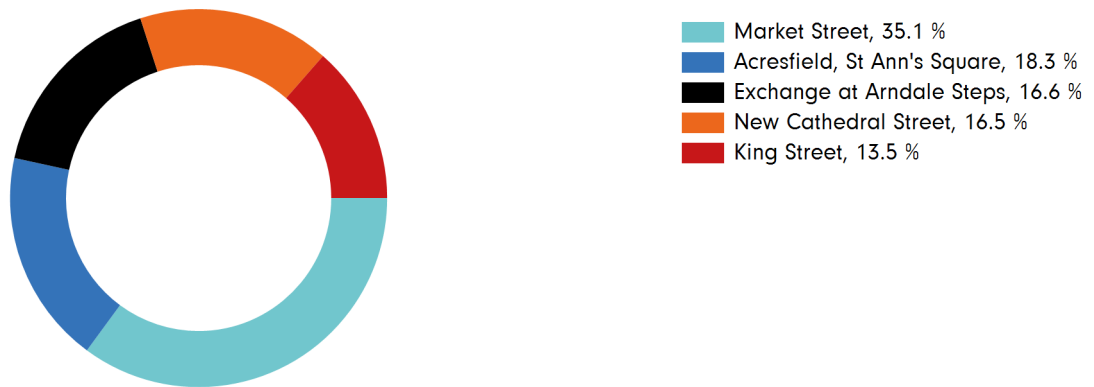
## Footfall by week



## Footfall by location



## Footfall by location



### Notes

Year to Date % Change is the annual % change in footfall from January of this year compared to the same period last year. Week1, 2020 to Week 43, 2020 Vs Week 1, 2019 to Week 43, 2019

Year on Year % Change is the % change in footfall for this week compared to the same week in the previous year. Week43, 2020 Vs Week 43, 2019

Week on Week % Change is the % change in footfall for this week from the previous week. Week43 2020 Vs Week 42 2020