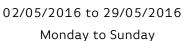


### **Manchester HSI**

May 2016



COUNT TYPE: Footfall

springboard





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

		Year to Date % Change			Year on Year % Change			Month on Month % Change				
		2016		2015		2016		2015		2016		2015
Manchester HSI	<b>A</b>	7.7 %	•	-6.2 %		9.6 %	•	-7.9 %		3.8 %	•	-2.1 %
North & Yorkshire	•	-1.8 %	<b>V</b>	-1.3 %		3.0 %	•	-3.2 %		3.1 %	•	-4.6 %
UK	•	-2.0 %	•	-1.2 %		1.5 %	•	-1.8 %		3.1 %	•	-4.0 %

### **Headlines**

Footfall for the year to date is 7.7% up on the previous year.

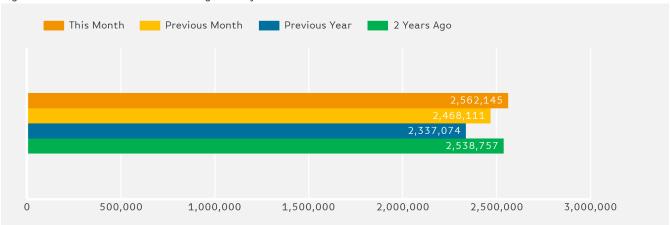
Footfall month commencing 2 May 2016 was 2,562,145.

The busiest day in month commencing 2 May 2016 was Saturday 28 May with 129,277 visitors.

The peak hour of the month was 14:00 on Saturday with footfall of 15,673



Figures shown below are calculated using monthly totals.

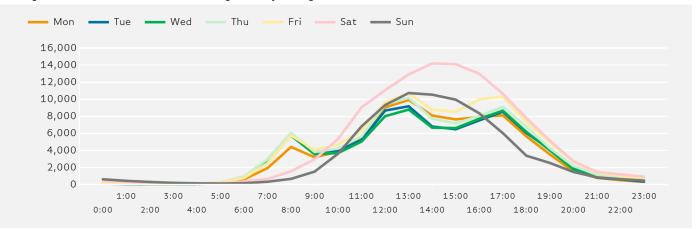


Springboard follows the BRC calendar consisting of complete weeks (Sun- Sat or Mon-Sun) to ensure that the same day is comparable each week. Each month is compiled from a set of full weeks which results in a calendar of a 4 week month, 4 week month, 5 week month pattern.

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### **Footfall by Hour**

The figures shown below are calculated using a weekly average



# Number of days this month Number of days same month last year 12 14

## **Average Temperature**

Average Temperatures	Maximum Temperature	Minimum Temperature
2016	16.9	7.8
2015	14.1	7.1

## Footfall by Day

The figures shown below are calculated using weekly averages.



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# Footfall by Week of Month

The figures shown below are calculated using weekly totals.



# **Footfall Totals**

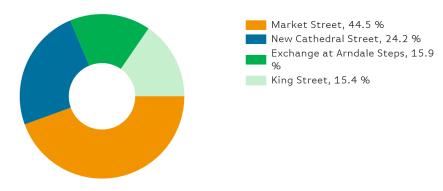
The figures shown below are calculated using weekly averages.



### **Footfall Totals**

Counting By Location - Main Locations Only

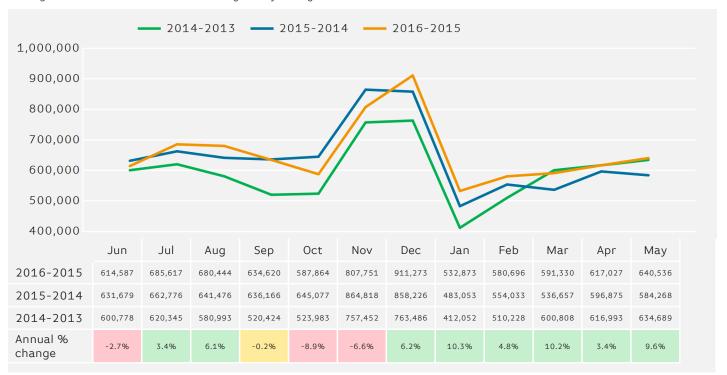
The figures shown below are based on weekly averages



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## Footfall - Rolling 12 Months

The figures shown below are calculated using weekly averages.



Year to Date % Change is the annual % change in footfall from January of this year compared to the same period last year. Year on Year % Change is the % change in footfall for this week compared to the same week in the previous year. Week on Week % Change is the % change in footfall for this week from the previous week.

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