

Footfall Report for: Future Wood Green BID

Weekly Footfall Counts

	Year to date %		Year on year %		Week on week %	
	2026	2025	2026	2025	2026	2025
Future Wood Green BID	-0.2%	0.4%	-1.8%	2.7%	8.8%	4.2%
Greater London	-1.7%	1.6%	-3.8%	-1.6%	0.1%	2.5%
UK	-2.4%	1.0%	-6.3%	-0.5%	-3.1%	1.1%

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 total number of visitors to Future Wood Green BID for the last 52 weeks is 15,719,829 which is 0.9% up on the previous year.

The total number of visitors for the year to date is 5,706,609 which is 0.2% down on the previous year.

The total number of visitors to Future Wood Green BID in week commencing 11 May 2026 was 329,619.

The busiest day in week commencing 11 May 2026 was Friday with 51,293 visitors.

The peak hour of the week was 15:00 on Sunday 17 May 2026 with footfall of 4,791.

Footfall Counts by week

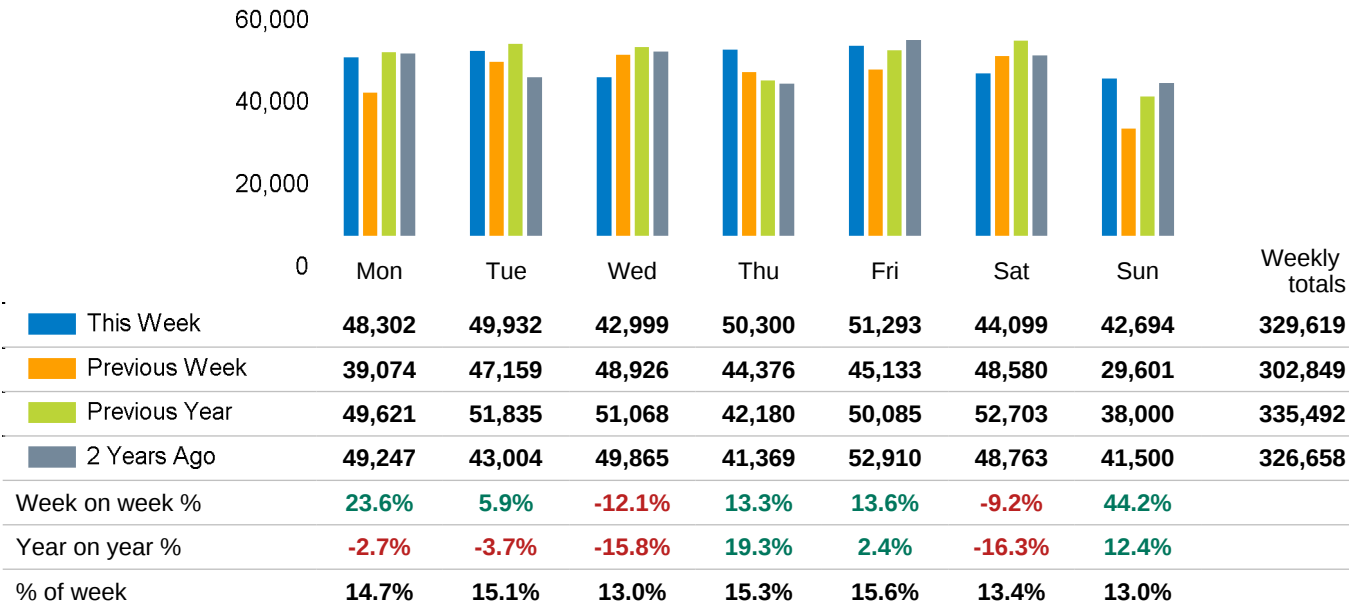


■ This Week ■ Previous Year
■ Previous Week ■ 2 Years Ago

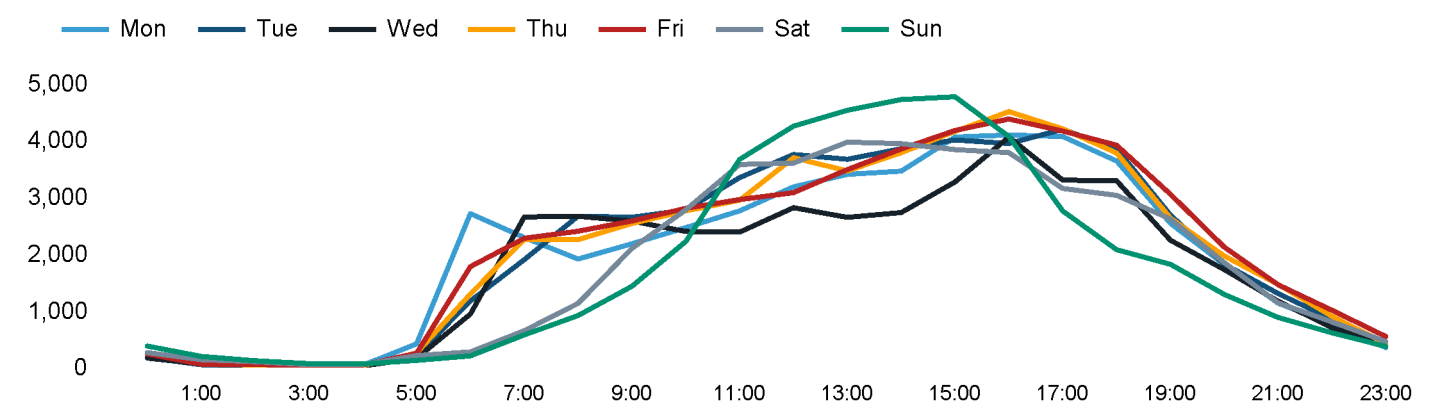
Weather

	Mon	Tue	Wed	Thu	Fri	Sat	Sun
This week	 15°	 17°	 17°	 13°	 15°	 15°	 16°
Previous week	 20°	 18°	 18°	 16°	 18°	 21°	 21°
Previous year	 24°	 24°	 24°	 23°	 18°	 19°	 19°

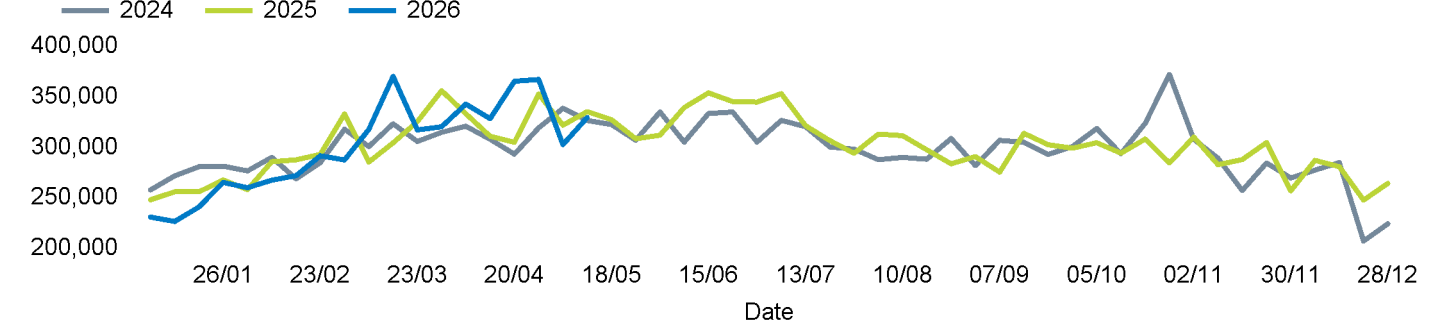
Footfall Counts by day



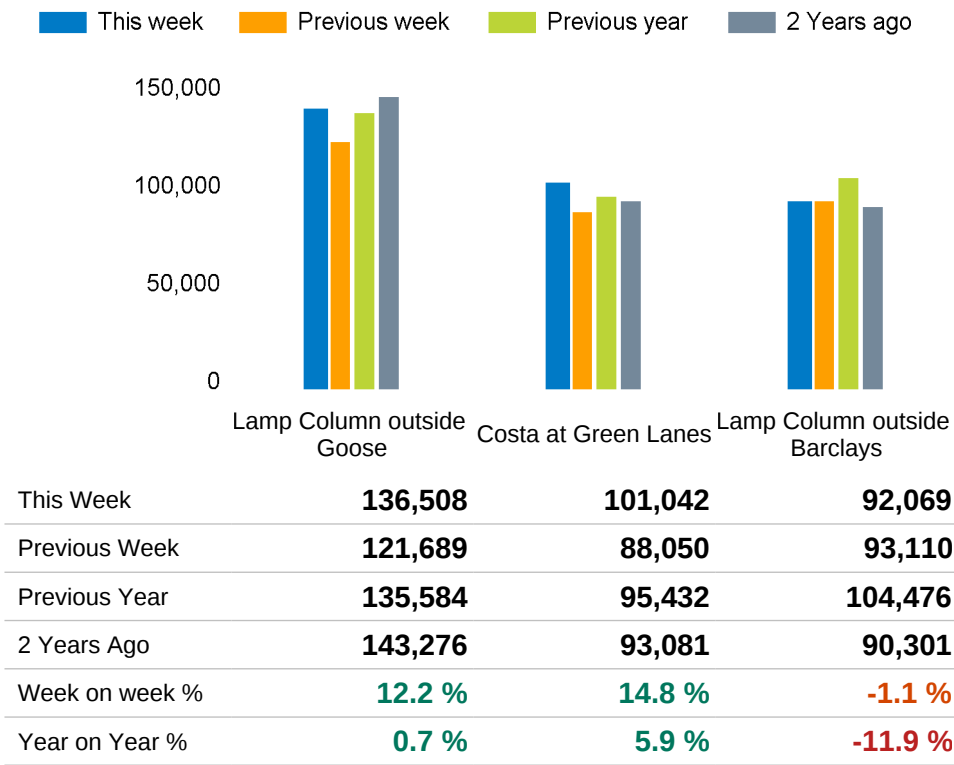
Footfall Counts by hour



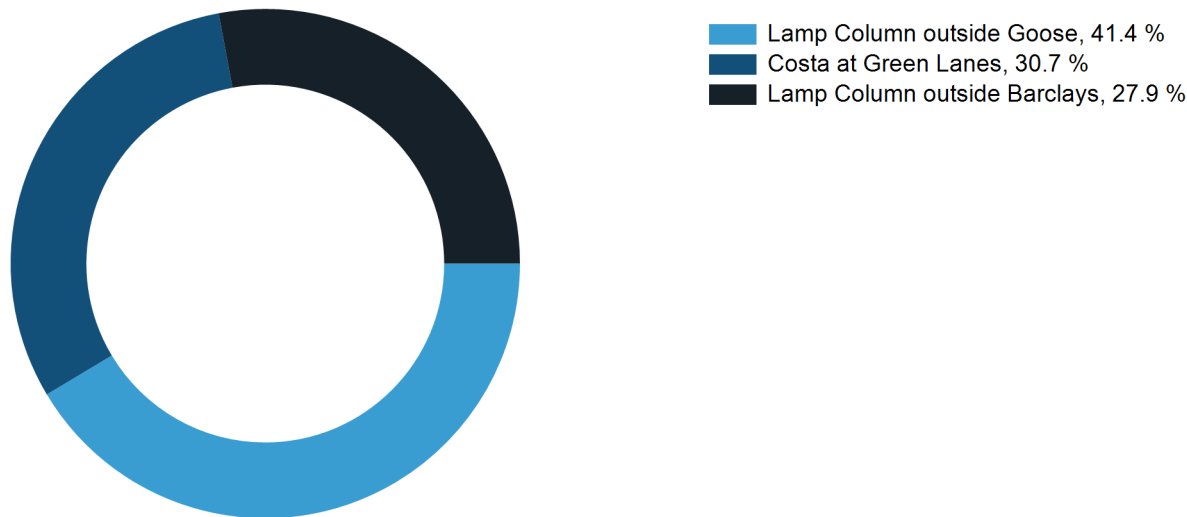
Footfall Counts by week



Footfall Counts by location



Footfall Counts by location



Reporting dates

This week - 11 May 2026 - 17 May 2026

Year to Date % change is the annual % change in footfall from week 1 of the current reporting year compared to the same period last year.
05 January 2026 - 17 May 2026 vs 06 January 2025 - 18 May 2025

Year on year % change is the % change for this week compared to the same week in the previous year.
11 May 2026 - 17 May 2026 vs 12 May 2025 - 18 May 2025

Week on week % change is the % change for this week compared to the previous week.
11 May 2026 - 17 May 2026 vs 04 May 2026 - 10 May 2026