

## Bus 767 St Ambrose College - Cheadle

[Go to website](#)

### Direction

George & Dragon — St Ambrose College

26 stops

[Open route schedule](#)

George & Dragon

Warwick Mall

Cheadle Post Office

Depleach Road

Broadway

Schools Hill

Golf Course

Cheadle & Marple College

The Kenilworth

Cheadle Road

Gourham Drive

Bankfield Road

Conway Road

Bruntwood Lane

Wilmslow Road

The Griffin

St Ann's Road

Queensway

Heald Green Shops

Heald Green Hotel

Simonsway

### Route schedule

George & Dragon — St Ambrose College

Monday 08:06

Tuesday 08:06

Wednesday 08:06

Thursday 08:06

Friday 08:06

Saturday —

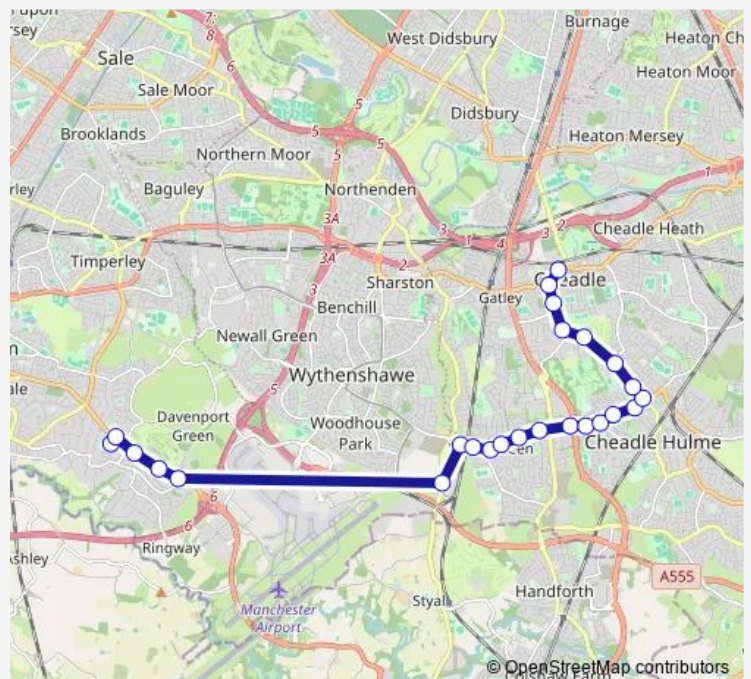
Sunday —

### Route info

Direction: George & Dragon

Stops: 26

Trip Duration: 0 hour 39 min



767 — St Ambrose College - Cheadle

Emerald Road

High Elm Road

Rydal Drive

All Saints Church

St Ambrose College

## Direction

St Ambrose College — White Hart

25 stops

[Open route schedule](#)

St Ambrose College

St Ambrose

All Saints Church

Rydal Drive

Brooks Drive

Emerald Road

Heald Green Hotel

Heald Green Shops

Queensway

Ash Grove

St Ann's Road

The Griffin

A34 Bridge

Chedlee Drive

Conway Road

Bankfield Road

Fire Station

Albert Road

The Kenilworth

Cheadle & Marple College

Valley Road

Schools Hill

Broadway

Cheadle Post Office

White Hart

## Route schedule

St Ambrose College — White Hart

Monday 15:55

---

Tuesday 15:55

---

Wednesday 15:55

---

Thursday 15:55

---

Friday 15:55

---

Saturday —

---

Sunday —

## Route info

Direction: St Ambrose College

Stops: 25

Trip Duration: 0 hour 37 min

767 Bus time schedules and route maps are available in an offline PDF at [busmaps.com](https://busmaps.com). Use the [busmaps.com](https://busmaps.com) website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Stockport

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved