



Bus 138 Bromley North - Bromley South - Pickhurst Lane - Hayes Station - Coney Hall

Go to website

Direction

Chestnut Avenue (BR4) — Bromley North Station

33 stops

Open route schedule

- Chestnut Avenue (BR4)
- Chesnut Avenue / Sylvan Way
- Sylvan Way / Chestnut Avenue
- Sylvan Way / Layhams Road
- Layhams Road
- Birch Tree Avenue / Layhams Rd
- Birch Tree Avenue
- Birch Tree Avenue North
- Queensway / Birch Tree Avenue
- Queensway Coney Hall
- Princes Way
- Coney Hall Parade
- Addington Road / Glebe Way
- Tiepigs Lane
- Holland Way
- Hayes (Kent)
- Hayes / Station Approach
- Hayes Hill Road
- Crest Road
- The Pickhurst
- The Avenue Hayes

Route schedule

Chestnut Avenue (BR4) — Bromley North Station

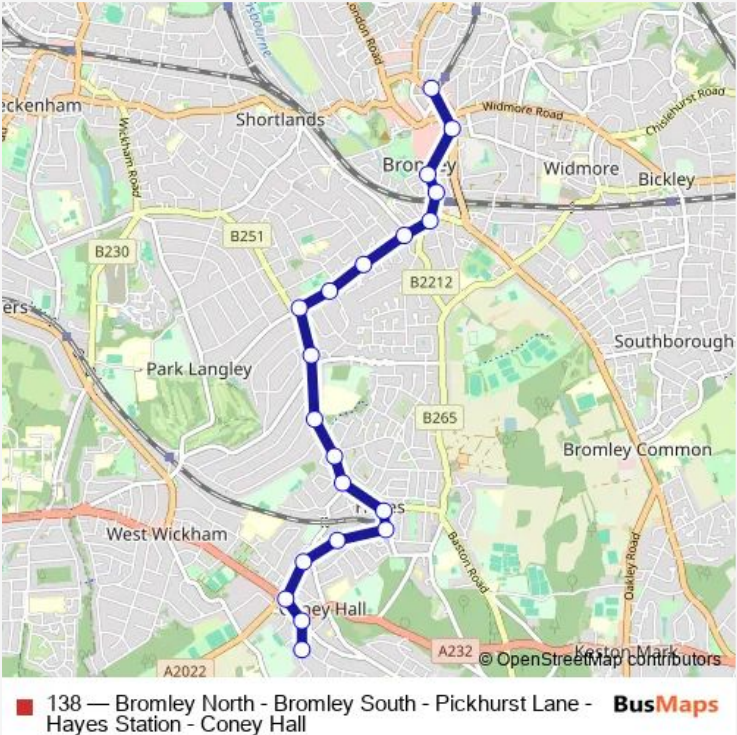
Monday	00:08-23:38
Tuesday	00:08-23:38
Wednesday	00:08-23:38
Thursday	00:08-23:38
Friday	00:08-23:38
Saturday	00:08-23:38
Sunday	00:08-23:38

Route info

Direction: Chestnut Avenue (BR4)

Stops: 33

Trip Duration: 0 hour 20 min



Pickhurst Lane / Goodhart Way

Westmoreland Road / Barnfield Wood Road

Broadoaks Way

Westmoreland Rd /Cumberland Rd

Queen Anne Avenue

St Mark's Church

Bromley South Station

Elmfield Road / The Mall

Bromley Civic Centre

Bromley Town Hall

West Street Bromley

Bromley North Station

Direction

Bromley North Station — Chestnut Avenue (BR4)

20 stops

Open route schedule

- Bromley North Station
- Bromley Civic Centre
- Bromley High Street / The Mall
- Bromley South Station
- St Mark's Church
- Queen Anne Avenue
- Cumberland Road (BR2)
- Broadoaks Way
- Westmoreland Road / Barnfield Wood Road
- Mead Way
- The Pickhurst
- Crest Road
- Hayes Hill Road
- Hayes / Station Approach
- Hayes (Kent)
- Holland Way
- Tiepigs Lane
- Glebe Way
- Coney Hall / Kingsway
- Chestnut Avenue (BR4)

Route schedule	
Bromley North Station — Chestnut Avenue (BR4)	
Monday	00:20-23:50
Tuesday	00:20-23:50
Wednesday	00:20-23:50
Thursday	00:20-23:50
Friday	00:20-23:50
Saturday	00:20-23:50
Sunday	00:20-23:50

Route info

Direction: Bromley North Station

Stops: 20

Trip Duration: 0 hour 21 min