

 **597W**

Holy Cross College to Lyons & Great North Rds, Five Dock

Get The App

The 597W bus line Holy Cross College to Lyons & Great North Rds, Five Dock has one route. For regular weekdays, their operation hours are:

(1) Five Dock: 15:30

Use the Moovit App to find the closest 597W bus station near you and find out when is the next 597W bus arriving.

Direction: Five Dock

30 stops

[VIEW LINE SCHEDULE](#)

- Holy Cross College, Cressy Rd
- St Charles Primary School, Victoria Rd
- Blaxland Rd before Hatton St
- Blaxland Rd opp Top Ryde Community Health Centre
- Church St opp Junction St
- Church St at Riverside Ave
- Concord Rd at Cropley St
- Concord Rd after Llewellyn St
- Rhodes Station, Concord Rd, Stand B
- Concord Rd at Phoenix Ave
- Concord Rd at Merville St
- Concord Rd at Currawang St
- Concord Rd at Colane St
- Concord Rd at Nirranda St
- Concord Rd after Yaralla St
- Strathfield North Public School, Concord Rd
- Concord Fire Station, Concord Rd
- Wellbank St opp Concord Fire Station
- Central Park, Wellbank St
- Concord Library, Wellbank St

597W bus Time Schedule

Five Dock Route Timetable:

Sunday	Not Operational
Monday	15:30
Tuesday	15:30
Wednesday	15:30
Thursday	14:35
Friday	15:30
Saturday	Not Operational

597W bus Info

Direction: Five Dock

Stops: 30

Trip Duration: 29 min

Line Summary:

Concord Shops, Wellbank St

Majors Bay Rd at Gallipoli St

Rothwell Park, Majors Bay Rd

Crane St at Broughton St

Crane St opp St Lukes Park North

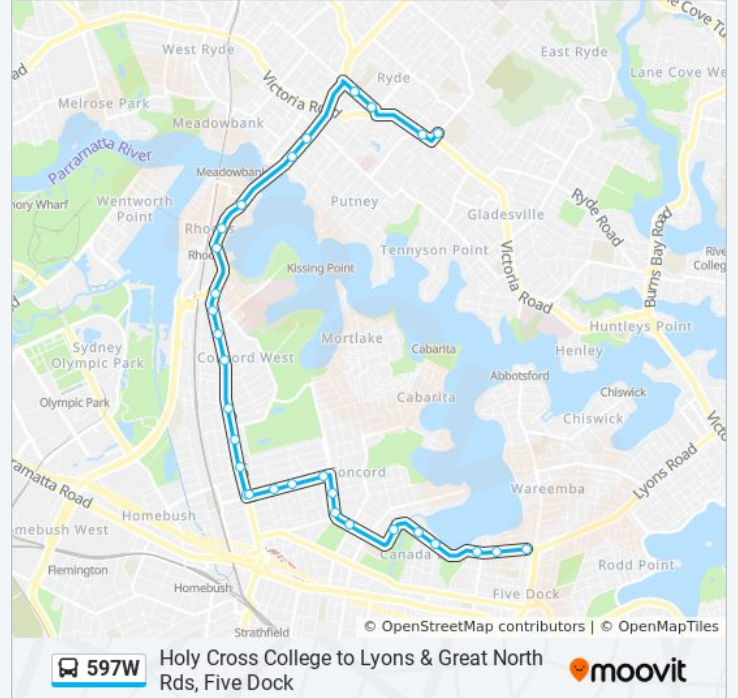
Lyons Rd West opp Bayview Rd

Lyons Rd West opp Regatta Rd

Lyons Rd West at Corden Ave

Lyons Rd West at Preston Ave

Lyons Rd West at Innes St



597W bus time schedules and route maps are available in an offline PDF at moovitapp.com. Use the [Moovit App](#) to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Sydney.

[About Moovit](#) • [MaaS Solutions](#) • [Supported Countries](#) • [Mooviter Community](#)

© 2024 Moovit - All Rights Reserved

Check Live Arrival Times

