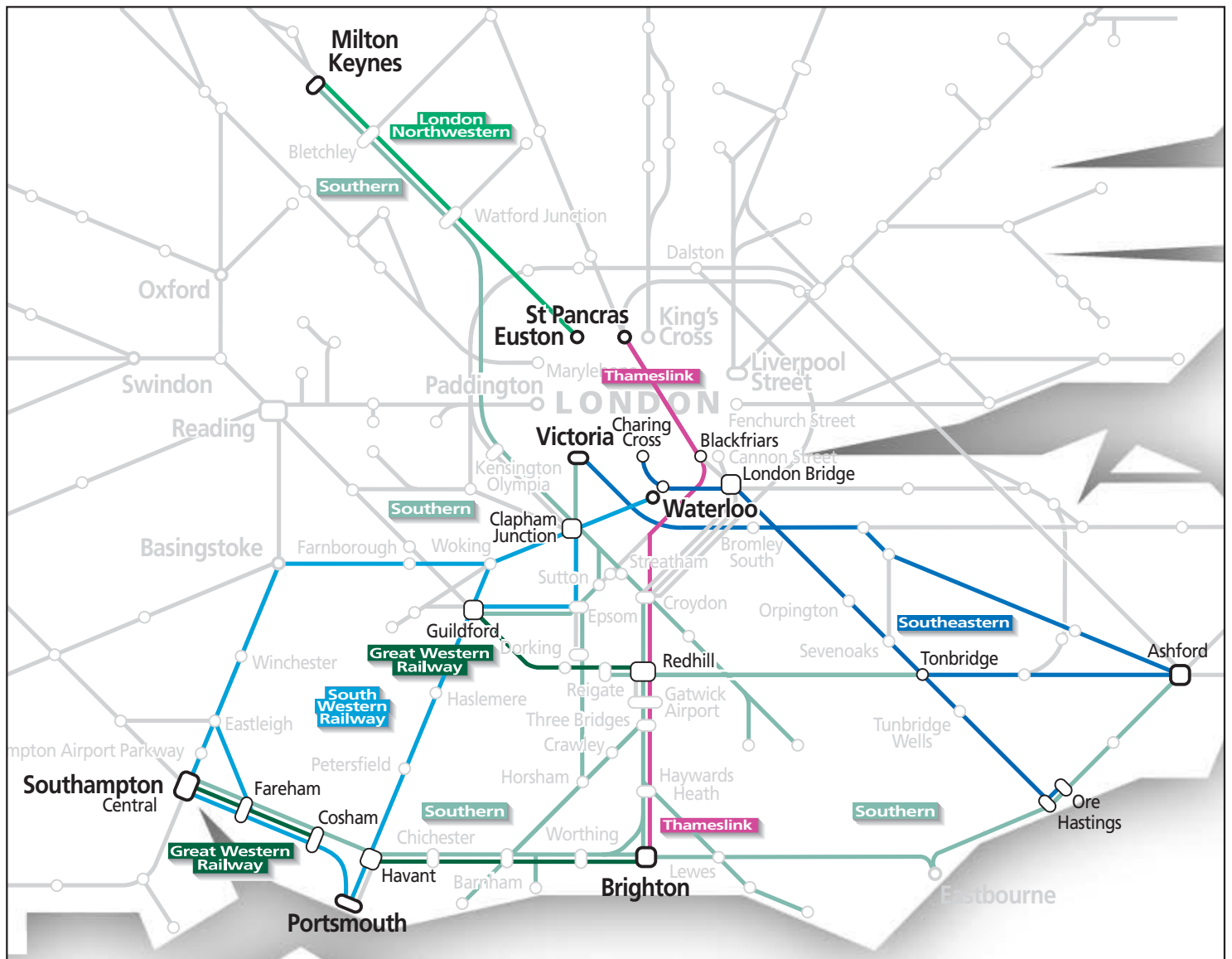




Alternative routes and ticket acceptance during disruption on Southern Regional map

Southern route	Alternative route	Operator
Brighton - London	Brighton - Blackfriars / St Pancras Brighton - Havant - Waterloo Brighton - Hastings - Charing Cross	Thameslink South Western Railway Southeastern
Clapham Jnc - Milton Keynes	Euston - Milton Keynes	London Northwestern
Southampton / Portsmouth / Havant - Victoria	Southampton / Portsmouth / Havant - Waterloo	South Western Railway
Ashford - Hastings - Victoria via Haywards Heath	Ashford / Hastings - Charing Cross / Victoria	Southeastern
Tonbridge - London via Redhill	Tonbridge - London Bridge / Charing Cross / Victoria	Southeastern
Reigate / Redhill - London	Redhill - Reigate - Waterloo via Guildford	Great Western Railway / South Western Railway
Southampton - Cosham	Southampton - Cosham	Great Western Railway / South Western Railway
Cosham - Brighton	Cosham - Brighton	Great Western Railway





Alternative routes and ticket acceptance during disruption on Southern London map

Southern route	Alternative route	Operator
Sutton - Victoria	Sutton - Wimbledon - Waterloo	Thameslink / South Western Railway
Sutton - London Bridge via West Croydon	Sutton - Wimbledon - Blackfriars	Thameslink / South Western Railway
East Croydon - Clapham Inc - Victoria	East Croydon - Wimbledon - Waterloo	Tramlink / South Western Railway
Balham - Victoria	Balham - Zone 1 stations	Northern Line
Clapham Inc - Watford Inc	Clapham Inc - Willesden Inc - Watford Inc	London Overground
	Clapham Inc - LU routes shown and any reasonable route within zone 1 - Watford stations	South Western Railway / London Underground / London Northwestern
Crystal Palace / W Croydon - London Bridge	Crystal Palace / W Croydon - Highbury & Islington	London Overground
Dorking / Epsom - Victoria	Dorking / Epsom - Waterloo	South Western Railway
Peckham Rye - Victoria	Peckham Rye - Victoria	Southeastern
East Croydon - Victoria / London Bridge	E Croydon - Elmers End / Beckenham Inc - Charing Cross	Tramlink / Southeastern

