

DIVERSION

DIVERSION IS

Probyn Rd -
Christchurch Rd -
Hardel Rise -
Tulse Hill-
Norwood Rd

Blue Route
Norwood Rd -
Christchurch Rd -
Probyn Rd

Red Route
Norwood Rd -
Christchurch Rd -
Probyn Rd



**Palace Rd
Closed
No access via
Leigham Vale
Use
Probyn Rd
Follow diversion
→**

**Palace Rd
Closed
No access to
Hillside Rd / Probyn Rd**

**Palace Rd
Closed
No access to
Leigham Vale**



PRIORITY TM Ltd
Traffic Management
020 8432 8732 - 24hr 07973 659490
drawings@prioritytm.co.uk

Priority TM Ltd will assume the role of traffic management Designer for the purpose of CDM 2015 Regulations.

The Traffic Management Designer shall develop the traffic management plan with careful consideration to the following key principles:

- Establish a Safe System of Work (SSOW)
- Ensure that all risks are reduced to As Low as Reasonably Practicable (ALARP)

To ensure compliance with statutory and legal requirements, the Traffic Management Designer will refer to the following documents and guidance:

- Traffic Signs Manual (Chapter 8)
- Safety at Street Works and Road Works: A Code of Practice (Red Book)
- Traffic Signs Regulations and General Directions 2016 (TSRGD)
- The Road Traffic Regulation Act 1984
- The Traffic Management Act 2004
- The Highways Act 1980
- The Highway Code
- Design Manual for Roads and Bridges (DMRB)
- Guidance and standards provided by ARTSM

This drawing has been prepared exclusively for the client named below, who will assume the role of Principal Designer under the CDM 2015 Regulations. The drawing remains the property of Priority TM Ltd.

All traffic management designs must be implemented by qualified personnel and must be subject to an on-site risk assessment prior to installation.

Please note: this drawing may not be to scale and is intended for visual representation purposes only. All works must be set out in accordance with The Safety at Street Works and Road Works - A Code of Practice (Red Book).

Traffic Management Key

	Area of Works
	Safety Zones
	Pedestrian Walkway
	Diversion Route
	Diversion Route
	Road Cones
	Pedestrian Barrier
	No Parking Cones

Site Address:

LBL0596
Palace Rd,
Leigham Vale,
London
SW2 3LE



Drawing Info:

Drawing Number	36822-Palace Rd-D1-REV-Div.	
Customer Contact	Dikush Panchani	
Drawn By	SW	24.11.25
Checked By	JC	x
Design Risk Assessment	N/A	
Method Statment	Yes	

Additional Information:

Client:



REF : 36822-Palace Rd-D1