## 2023 Ipswich Half Marathon

## **Road Closures**

#### Important Information for Residents and Businesses

Sunday 17<sup>th</sup> October 2023 Start time: 09:30

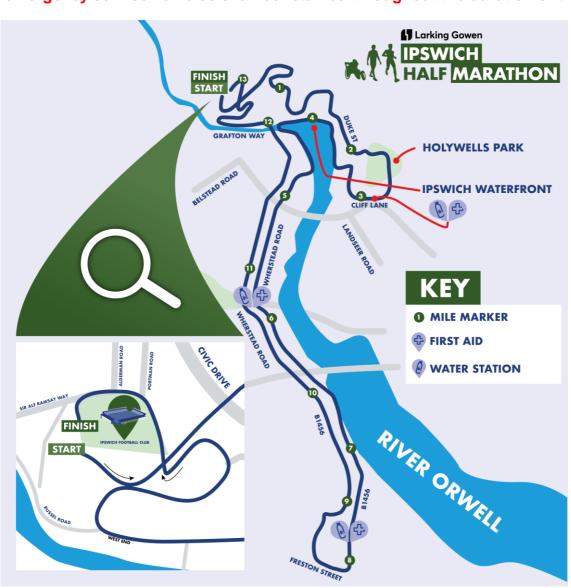
Run For All is extremely pleased to be working in partnership with Ipswich Borough Council to deliver the 2023 Ipswich Half Marathon.

In accordance with traffic authority regulations for Ipswich Borough Council, an order has been made prohibiting and restricting the use of certain roads and road junctions by vehicles in order to facilitate the safe holding of the Ipswich half Marathon.

The event will require the closure of roads and road junctions as well as the suspension of a number of Traffic Regulation Orders.

A full list of road closures, including approximate times, is provided overleaf. We would like to apologise in advance for any inconvenience caused and thank you for your support of the 2023 lpswich Half Marathon.

Access for emergency service vehicles shall be retained throughout the duration of the event.



### **Ipswich Half Marathon Road Closures**

# All times are approximate and subject to change Please note, all roads either crossing or having a junction with the listed roads will also be closed at that point

Road Closed	Details	Time On	Time Off
Sunday 17 <sup>th</sup> October Sir Alf Ramsey Way	Portmand Road to Constantine Road	04:00	15:00
B1456	Wherstead Road to Freston Hill	08:00	13:00
B1456 Freston Hill	B1456 The Stand to The Street	08:00	13:00
Bath Street	New Cut West to Hawes Street	08:00	13:15
Bridge Street	Grey Friars Road to Vernon Street	08:00	13:13
Buttermarket	Queen Street to Upper Brook Street	08:00	10:15
Chalon Street	New Cardinal Street to Princes Street	08:00	13:30
Chancery Road	Commerical Road to Grafton Way	08:00	13:30
Cliff Lane	Holywells Road to Elmhurst Drive	08:00	11:00
Cliff Road	Patterson Road to Holywells Road	08:00	11:00
Commerical Road	Grafton Way to Chancery Road	08:00	13:30
Constantine Road	Russell Road to Sir Alf Ramsey Way	04:00	15:00
Dogs Head Street	Silent Street to Lower Brook Street	08:00	10:15
Dock Street	Bridge Street to Stoke Quay	08:00	13:15
Duke Street	Fore Hamlet to Mrytle Road	08:00	10:30
Eagle Street	Orwell Place to Rope Walk	08:00	10:30
Falcon Street	Dogs Head Street to Friars Street	08:00	10:15
Fore Street	Star Lane to Fore Hamlet	08:00	10:30
Fore Street	Star Lane to Fore Harnet  Star Lane to Eagle Street	08:00	10:30
Grimwalde Street	Star Larie to Eagle Street  St Helen's Street to Fore Street	08:00	10:30
Grafton Way	Chancery Road to Bridge Street	08:00	13:30
Hawes Street	Wherstead Road to Vernon Street	08:00	13:15
Holywells Road	Cliff Lane to Cliff Road	08:00	11:00
Lower Brook Street	Dogs Head Street to Foundation Street	08:00	10:30
Lower Orwell Street	Star Lane to Fore Street	08:00	10:30
Mrytle Road	Duke Street to Fore Hamlet	08:00	10:30
New Cardinal Road	Grafton Way to Cecilia Street	08:00	13:30
New Cut West	Stoke Quay to Bath Street	08:00	13:15
Neptune Quay	The Whole	08:00	11:00
Patterson Road	The Whole	08:00	11:00
Portman Road	Great Gipping Street to Princes Street	08:00	13:30
Princes Street	Grafton Way to Franciscan Way	08:00	13:30
Princes Street	Franciscan Way to Tavern Street	08:00	10:15
Queen Street	Princes Street to Falcon Street	08:00	10:15
Rope Walk	Bond Street to Grimwade Street	08:00	10:30
Russell Road	Chancery Road to Constantine Road	04:00	15:00
Star Lane	Grimwade Street to Bridge Street	08:00	10:30
St Peter's Dock	The Whole	08:00	13:30
Stoke Quay	Dock Street to New Cut West	08:00	13:15
Tavern Street	Princes Street to Northgate Street	08:00	10:15
The Street	The Whole	08:00	12:15
Upper Brook Street	Tacket Street to Tavern Street	08:00	10:15
Vernon Street	Bridge Street to Hawes Street	08:00	13:15
Wherry Quay	Common Quay to Neptune Quay	08:00	11:00
Wherstead Road	The Strand to Hawes Street	08:00	13:15



If you have any queries or would like further event information
please visit <a href="https://www.runforall.com/road-closure-information/">https://www.runforall.com/road-closure-information/</a>
For our interactive road closure map please scan the QR Code.