

Public transport network

Bury

District boundary

Park Street

Other road

Bus terminus

The Avenue

19 131

North Lane

19 24

Bus stops

Local interchange for public transport connections

Motorway and junction

4

X43 Limited stop service

131 Other bus route and service number

Bus station

Metrolink line and stop

Train line and station/level crossing

Travelshop

Park and Ride

Train station or Metrolink stop car park with a capacity of 25+

Cycle Hub (Membership required)

Local Link public transport operates in this area

Place of interest

Library

Landmark building

Hospital

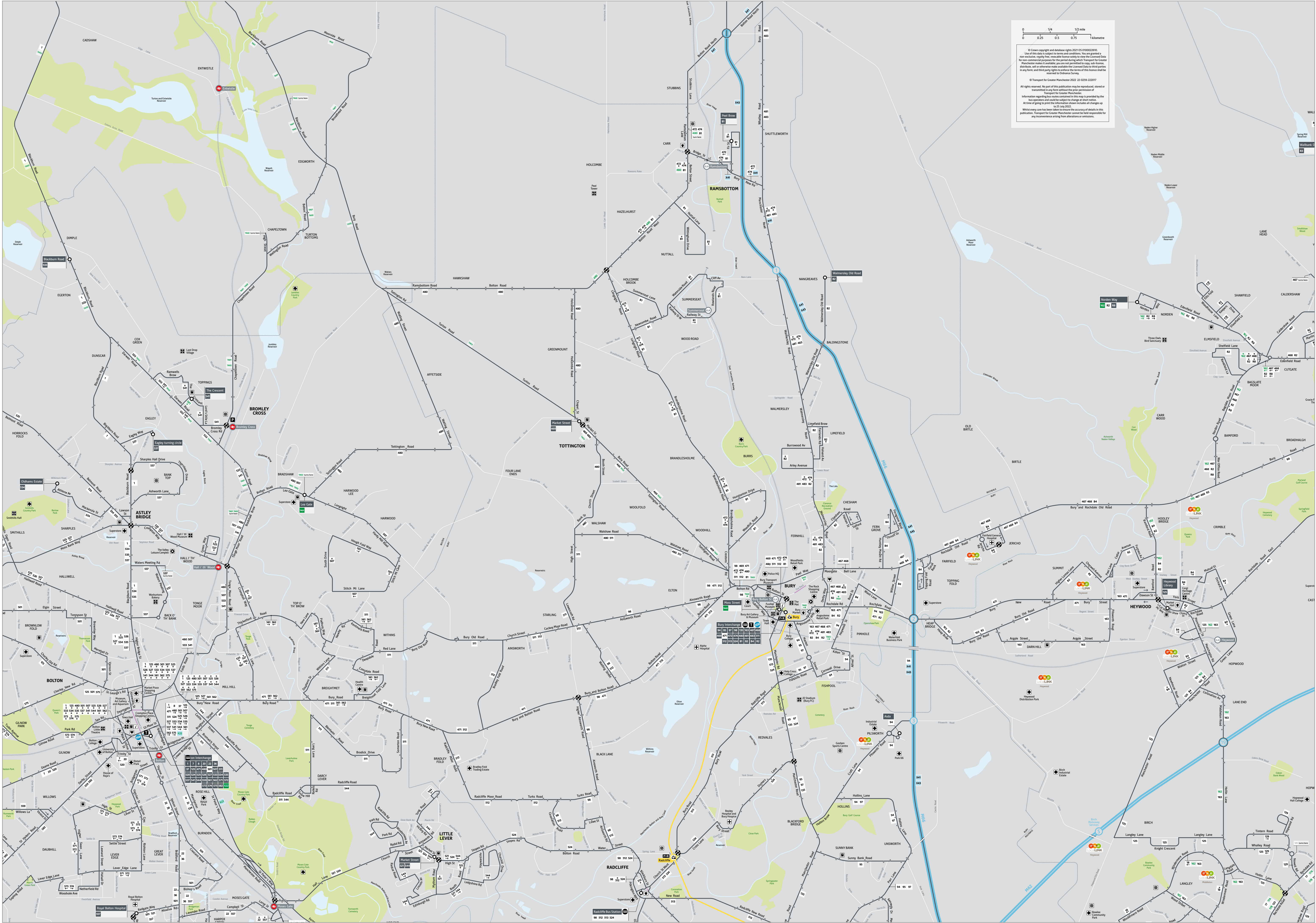
Leisure centre

NHS walk-in centre

Cinema

Country Park

Market



This is a detailed map of the Bury area in Greater Manchester, showing the public transport network. The map includes major roads, bus routes, and landmarks. Key locations shown include Bolton, Bury, Heywood, and Radcliffe. The map is color-coded to show different types of transport links: blue for bus routes, yellow for Metrolink lines, and red for train lines. A legend in the top left corner explains the symbols used. A scale bar in the top right corner shows distances in miles and kilometers. A copyright notice in the bottom right corner states: "© Crown copyright and database rights 2021 OS 100002810. Use of this data is subject to terms and conditions. You are granted a non-exclusive, royalty free, revocable licence solely to view the Licensed Data for non-commercial purposes for the period shown on the map. Transport for Greater Manchester reserves the right to amend the Licensed Data at any time without notice. Information regarding bus routes contained in this map is provided by the bus operators and is subject to change at short notice. At time of going to print the information shown includes all changes up to 25 July 2022. While every care has been taken to ensure the accuracy of details in this publication, Transport for Greater Manchester cannot be held responsible for any inconvenience arising from alterations or omissions."