

Glastonbury Gallop (short version)

Start: Manchester Community & Technical College parking lot, Wetherell St, Manchester

Corresponding Ride Write-up: Wu-IL056

www.ctbikeroutes.org

Mile	Dir	Road Info/Description
0.0	O	Start from MC&TC parking lot
0.2	L	@ SS onto Wetherell St
0.8	R	@ SS onto Bidwell St
1.2	R	@ SS onto Keeney St
2.4	R	Bush Hill Rd
4.1	L	@ end w/ SS onto Hillstown Rd
5.1	R	Great Swamp Rd
5.7	L	@ SS onto Addison Rd
5.9	BR	Griswold St (do not follow Addison which goes left)
6.4	R	@ SS TCO Griswold St
7.3	L	@ TL onto House St (caution)
7.8	R	Salmon Brook Rd
8.0	R	@ SS onto New London Tpke
8.4	L	@ TL onto Main St
10.6	R	@ TL TCO Main St (now Rt. 17)
12.1	ST	@ TL TCO Main St (Rt. 17) (gear for lengthy uphill)
13.8	R	Old Maid's Lane

Mile	Dir	Road Info/Description
26.4	R/O	Small park with fountain
26.5	R	Out of park TCO Main St
26.8	L	@ 2 nd TL onto Naubuc Ave (careful here!)
28.5	R	@ SS onto Broad St
28.8	ST	Cross Main St @ TL onto Maple St and through 2 nd TL
39.8	L	@ SS onto Forbes St
30.1	R	@ SS onto Hills St
31.7	L	@ SS onto Oak St
32.6	R	@ SS onto Forest St >> Woodside St
33.2	L	@ end w/ SS onto Hillstown Rd
33.2+	QR	Wetherell St
33.5	L	Into MC&TC access road
33.7	O	Finish

Mile	Dir	Road Info/Description
14.9	R	@ SS on Tryon St after downhill
16.8	L	Ferry Lane (Rt. 160)
17.4	ST	Cross CT River on ferry
17.5	O	Lunch @ Ferry Park near ferry landing
-	RD	Re-cross CT River on ferry
17.5	ST	Ferry Lane (Rt. 160)
18.1	L	@ end w/ SS onto Tryon St (TCO Rt. 160) >> Water St @ (18.6 mi)
18.8	L	@ TL onto Main St (Rt. 17)
19.0	R	Hopewell St and follow to end
21.8	L	@ end w/ SS onto Chestnut Hill Rd and follow to end
23.7	R	@ TL onto Main St (Rt. 17)
24.4	BL	@ TL TCO Main St (careful --- Rt. 17 traffic to your right)

Mile	Dir	Road Info/Description

Key:

O = Start, Regroup, Finish

L = Left Turn

R = Right Turn

BL = Bear Left

BR = Bear Right

QL = Quick Left

QR = Quick Right

ST = Straight

KR = Keep Right

SS = Stop Sign

TCO = To Continue On

TL = Traffic Light

RD = Reverse Direction

>> = road becomes

n/s = no street sign