

Melton

Settlement Name	Services from 30 August 2026
Ab Kettleby	19, FoxConnect 1
Asfordby	5, 5A, LC8
Asfordby Hill	5, 5A, LC8
Ashby Folville	FoxConnect 2
Barkestone	FoxConnect 1, GS2
Barsby	FoxConnect 2
Belvoir	FoxConnect 1, Grantham Call Connect, Grantham Care Connect
Bottesford	93A/93B, GS2, GS4, FoxConnect 1, LC9
Branston	FoxConnect 1, GS1
Bretnaby	FoxConnect 1, LC3(B676), RZ1
Brooksby	5, 5A, X5, 8
Buckminster	FoxConnect 1, LC3
Burrough on the Hill	LC1
Burton Lazars	R1
Chadwell	FoxConnect 1
Cold Overton	LC1
Coston	FoxConnect 1, LC3
Croxton Kerrial	8, LC3, GS1
Eastwell	FoxConnect 1, GS1
Eaton	FoxConnect 1, GS1
Edmondthorpe	RZ1-Rutland Callconnect
Eye Kettleby	FoxConnect 2
Freeby	FoxConnect 1
Frisby on the Wreake	5/5A/X5, 8, FoxConnect 2
Gaddesby	FoxConnect 2
Garthorpe	FoxConnect 1, LC3
Great Dalby	FoxConnect 2, LC1
Goadby Marwood	FoxConnect 1
Grimston	FoxConnect 1, LC2
Harby	FoxConnect 1, GS1, GS2
Harston	FoxConnect 1, LC3, 9
Hoby	FoxConnect 2, LC8
Holwell	FoxConnect 1
Hose	FoxConnect 1, GS1
John O'Gaunt	LC1
Kirby Bellars	5/5A/ X5, 8, FoxConnect 2
Knipton	FoxConnect 1, LC3
Knossington	LC1
Little Dalby	FoxConnect 2
Long Clawson	FoxConnect 1, GS1
Melton Mowbray Town	MC1, MC2, MC3, MC4, MC5, 8, LC8, LC3, LC1, 5/5A/ X5, 19, R1, RZ1

Muston	FoxConnect 1, GS3
Nether Broughton	FoxConnect 1, 19
Normanton	FoxConnect 1
Old Dalby	FoxConnect 1, LC2
Pickwell	FoxConnect 2
Plungar	FoxConnect 1, GS2
Ragdale	LC8
Ratcliffe on the Wreake	FoxConnect 2
Redmile	GS2, FoxConnect 1
Rotherby	5, 5A, X5, 8 (from bus stops on A607) FoxConnect 2
Saltby	FoxConnect 1, LC3
Saxby	FoxConnect 1, LC3, RZ1
Saxelby	FoxConnect 1, LC2
Scalford	FoxConnect 1
Sewstern	FoxConnect 1, LC3
Somerby	LC1, FoxConnect 2
Sproxton	FoxConnect 1, LC3
Stathern	GS1, FoxConnect 1
Stonesby	FoxConnect 1, LC3
Thorpe Arnold	8
Thorpe Satchville	LC1
Twyford	LC1
Waltham on the Wolds	8, Interchange point for FoxConnect 1
Wartnaby	FoxConnect 1
Welby	FoxConnect 1
Wyfordby	FoxConnect 1, LC3 (Stop on B676), RZ1
Wymondham	RZ1 -Rutland Callconnect
Wycomb	FoxConnect 1