Unit 6 13 Burton Place, Manchester, Lancashire, M15 4PT
Tel: 0161 637 8336
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Ascend
Built on higher standards



Milltown Apartments, 40 Stand Lane, Radcliffe, Manchester

£800 PCM

This well-presented development in Radcliffe has a cracking 2-bedroom apartment up for grabs - perfectly suited for working professionals commuting to Manchester and Bolton.

Take a step inside and you'll discover a modern design throughout, with bright open-plan living space. The tiled kitchen features sleek white cabinets and an integrated oven/extractor fan; over in the lounge you'll benefit from soft carpets underfoot.

Here you'll be perfectly located to reach the surrounding areas with several transport links close by. Bolton is just 20 minutes away and Manchester can be reached in 40 minutes. Radcliffe town centre is just a 2 minute walk away, so you'll have everything you need right at your fingertips.

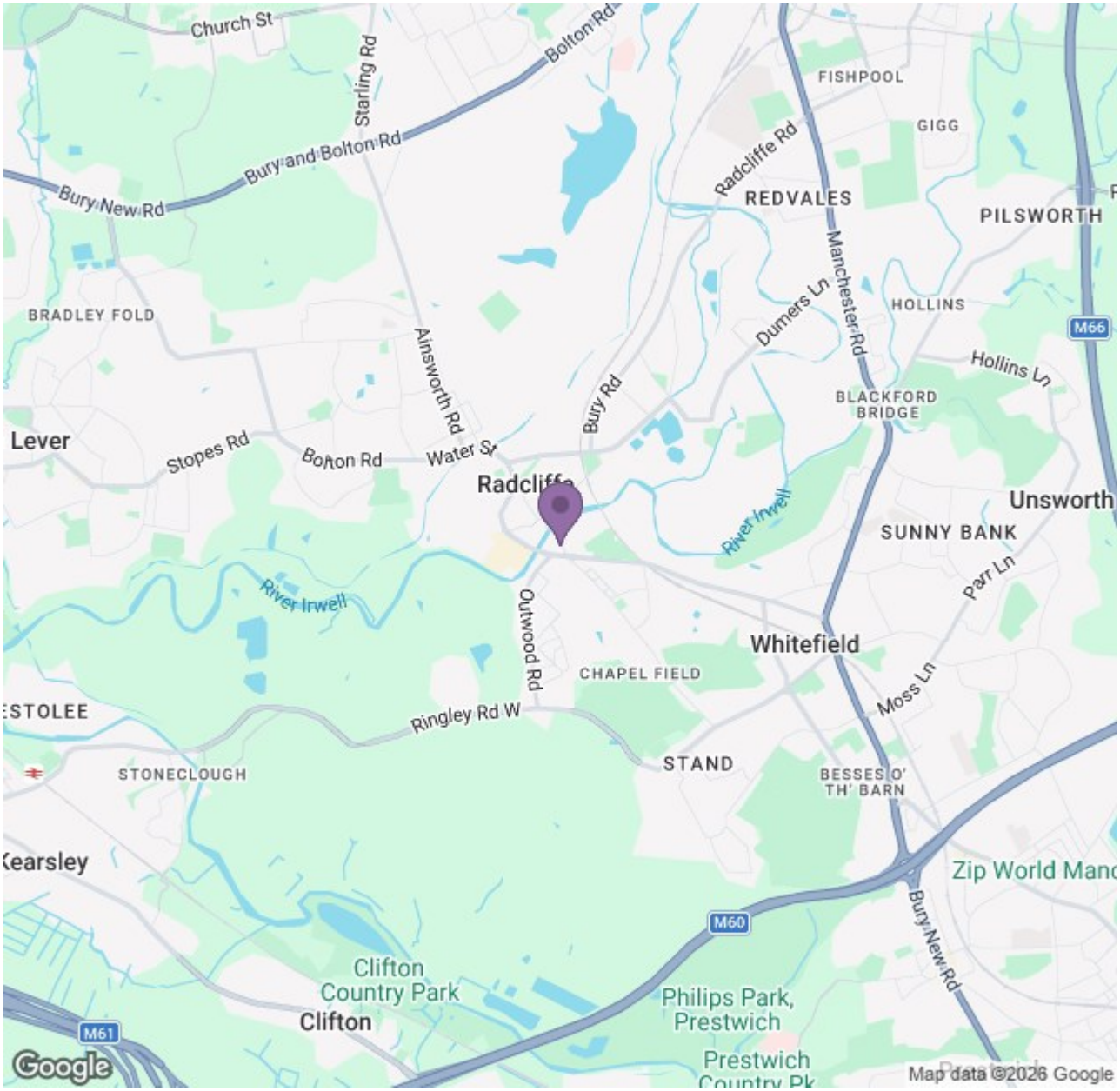
If you'd like a closer look, make sure to get in touch with our team. And just so you know, images are for marketing purposes only, so the internal fixtures and fittings may vary.

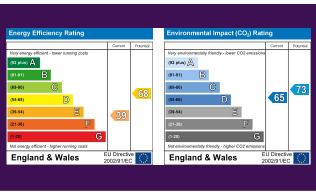
Available 27th November 2026
Deposit: £920
Council Tax Band: A
Furnished








Church St
Starling Rd
Bolton Rd
Bury and Bolton Rd
Bury New Rd
FISHPOOL
GIGG
Radcliffe Rd
REDVALES
PILSWORTH
Manchester Rd
Dumers Ln
HOLLINS
M66
Hollins Ln
BRADLEY FOLD
Ainsworth Rd
Bury Rd
BLACKFORD BRIDGE
Lever
Stopes Rd
Bolton Rd
Water St
Radcliffe
River Irwell
Unsworth
SUNNY BANK
Parr Ln
River Irwell
Outwood Rd
Whitefield
CHAPEL FIELD
Moss Ln
Ringley Rd W
STONECLOUGH
STAND
BESSES O' TH' BARN
Zip World Manc
M60
Bury New Rd
Clifton Country Park
Clifton
Philips Park, Prestwich
Prestwich
M61
Google
Map data ©2026 Google


Energy Efficiency Rating
Current
Potential
Very energy efficient - lower running costs
(92 plus) A
(81-91) B
(69-80) C
(55-68) D
(39-54) E
(21-38) F
(1-20) G
Not energy efficient - higher running costs
England & Wales
EU Directive 2002/91/EC
68
62
Environmental Impact (CO2) Rating
Current
Potential
Very environmentally friendly - lower CO2 emissions
(92 plus) A
(81-91) B
(69-80) C
(55-68) D
(39-54) E
(21-38) F
(1-20) G
Not environmentally friendly - higher CO2 emissions
England & Wales
EU Directive 2002/91/EC
65
73