



Farm Way , Worcester Park, KT4 8RX

- Quiet Residential Location
- Available mid/Late October
 - Four Double Bedrooms
- Close to a Number of Great Schools
 - Separate Utility Area
- Close to Worcester Park High Street & Station
 - Private Driveway & Garden
 - Electric Vehicle Charger
 - Two Bathrooms





Nestled in the desirable area of Farm Way, Worcester Park, this charming semi-detached house offers a perfect blend of space and comfort for family living. With a generous 1,456 square feet of well-designed accommodation, this property boasts two inviting reception rooms, ideal for both relaxation and entertaining guests.

The house features five spacious bedrooms, providing ample room for family members or guests, ensuring everyone has their own private space. The two well-appointed bathrooms add convenience to daily routines, making this home both practical and functional.

For those with vehicles, the property includes parking for two vehicles and an electric vehicle charger, a valuable asset in this sought-after location. The surrounding area is known for its friendly community and excellent local amenities, including shops, schools, and parks, making it an ideal choice for families.

This semi-detached house on Farm Way is not just a place to live; it is a wonderful opportunity to create lasting memories in a welcoming environment. Whether you are looking for a family home or a spacious retreat, this property is sure to impress. Do not miss the chance to make this delightful house your new home.

£3,350 Per Month

We Are Lettings Ltd RESI Office

G7 Thames House, 63-67 Kingston
Road, New Malden, Surrey, KT3 3PB

Contact

020 8037 5953
admin@wearelettings.co.uk

Agents Note: Whilst every care has been taken to prepare these particulars, they are for guidance purposes only. All measurements are approximate and for general guidance purposes only and whilst every care has been taken to ensure accuracy, they should not be relied upon and potential buyers/tenants are advised to recheck the measurements.