



54 Chester Drive, DN4 5NS
£205,000 Offers In Region Of
Tenure Freehold

- Remaining New Build Warranty
- Excellent road & rail transport links
- Beautiful, well appointed home
- No onward chain
- Integrated Appliances
- Off Road Parking
- En Suite
- Downstairs WC

Welcome to this pristine three year old home offering a generous 65.0 square meters of tastefully designed living space. This inspiring property features a stunning kitchen with integrated dishwasher, fridge freezer and washing machine. The bright and spacious entrance hall seamlessly extending into a warm, welcoming living room with French doors opening out into the landscaped and low maintenance rear enclosed garden. There is also the addition of a downstairs WC, essential for any family! As you ascend to the second level, you'll find a spacious master bedroom adjoining a luxurious en-suite shower room that has recently been upgraded as well as a further double bedroom and a generous family bathroom complete with bath. The current vendor clearly has attention to detail and a sense of style, having upgraded the carpets and tiling to premium quality at the point of building, and it certainly shows. This property, perfect for first time buyers and small families also offers off road parking.

Now, let's talk location. Imagine stepping out to the tranquil beauty of Lakeside, or being just a stone's throw away from the vibrant Doncaster Dome. The positioning of the property could not be any more convenient being within close proximity to plenty of shops, restaurants, and other modern amenities. Well suited to commuters, the property is strategically located so that it is easily accesible from major motorway networks. If the merge of style, space, and superior location is what you're after, this beautiful home promises to deliver an enviable lifestyle. Take advantage of the years of remaining home build warranty and the undeniable fact that there is not a thing left to do in this move-in ready property, contact Welcome Homes to book a viewing.

