

4 Fisherwick Close, Whittington Lichfield WS14 9PD £319,950

A thoroughly impressive and stylish 'open plan' three bedroom semi detached family home with a south facing rear garden situated on a quiet residential cul-de-sac within the King Edward's catchment area. Finished to an exacting standard and cleverly refurbished to create the most wonderful open plan ground floor flooded with natural light. Neatly presented throughout in a contemporary style with Nest heating system the internal accommodation comprises: entrance hallway, living room, kitchen diner, conservatory and utility on the ground floor and three bedrooms and a luxury bathroom on the first floor. Externally there is an integral single garage, private driveway and fore garden, side storage area and an impressive south facing rear garden.

Viewing is strongly advised to appreciate the plot size and faultless modern design.

GROUND FLOOR

Entrance Hallway • Utility • Living Room • Kitchen Diner • Conservatory

FIRST FLOOR

Landing • Bedroom One (built in wardrobe) • Bedroom Two (built in wardrobe) • Bedroom Three (built in wardrobe) • Bathroom (with bath & shower)

OUTSIDE

Lawned Fore Garden • Driveway For Two Cars • Side Strorage Area • Lawned Rear Garden With Patio & Storage Shed

FURTHER INFORMATION

Upvc Double Glazing Throughout • Oak Doors On Ground Floor • Nest Heating System • Gas Central Heating • King Edward's Catchment









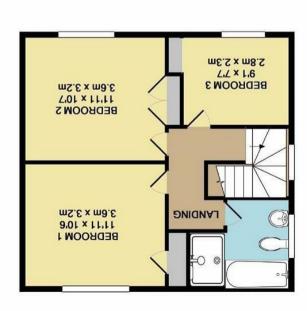




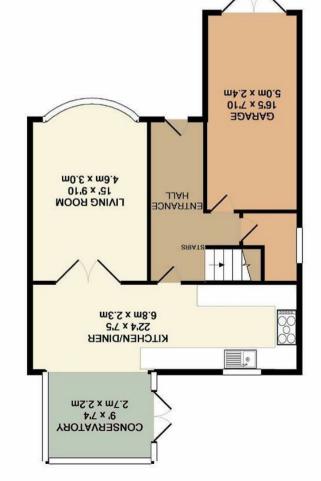








1ST FLOOR APPROX, FLOOR AREA 469 SQ.FT. (43.5 SQ.M.)



GROUND FLOOR APPROX, FLOOR AREA 609 SQ.FT. (56.6 SQ.M.)







Whilst every attends be been made for ensure if a eccuracy of the floor plan contained here, measurements of doors, windows, rooms and any other items are approximate and no responsibility is taken for any error, omission, or mis-statement. This plan is for illustrative purposes only and should be used as such by any prospective purchaser. The services, systems and appliances shown have not been tested and no guarantee as to their operability or efficiency can be given as to their operability or efficiency can be given.

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