

Lavender Road, TS3 7AE 3 Bed - House - Semi-Detached Reduced To £130,000

# ROBINSONS SALES • LETTINGS • AUCTIONS • SURVEYS

## Lavender Road , TS3 7AE

#### \*\*\* SUPERB CORNER PLOT \*\*\* STUNNING KITCHEN & ORANGRY \*\*\*

Robinsons are delighted to introduce to the market this well presented and much improved three bedroom semi-detached family home in a very popular location and is situated on a excellent corner plot. The living accommodation briefly comprises; entrance hallway accessed via new composite front door, downstairs cloakroom/WC, a recent high quality kitchen with mirror chip worktops and trendy base and wall units leading to the fantastic orangery with French doors opening out to the garden. To complete the ground floor is the generous open plan living and dining room with a gas fire and surround. To the first floor are three immaculate bedrooms, the master bedroom fitted with modern sliding wardrobes and a shower room.

To the rear of the property is beautiful family garden which is split to two levels, the first level is patioed and perfect for some garden furniture whilst the ground level is mainly laid to lawn. Other features also include a garage and off street parking. Viewings come highly recommended to fully appreciate the internal condition and size. The home is perfect for a first time buyer, investor or anyone looking to move straight into.





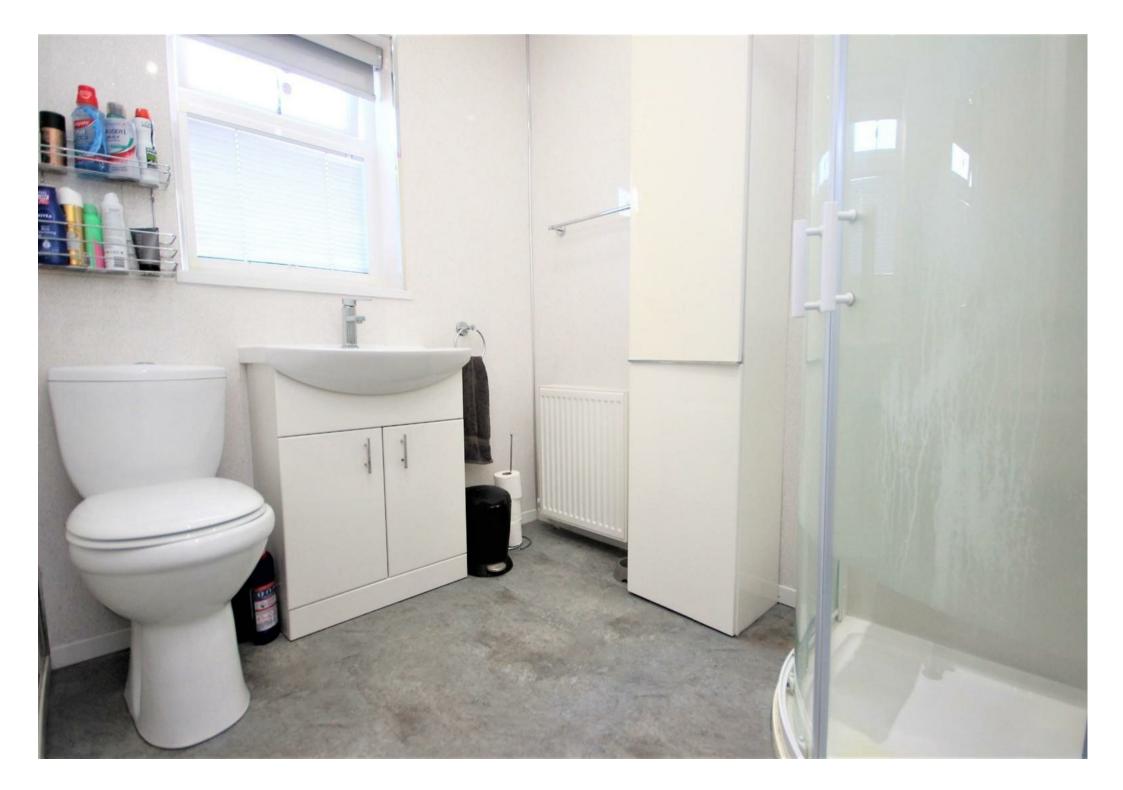














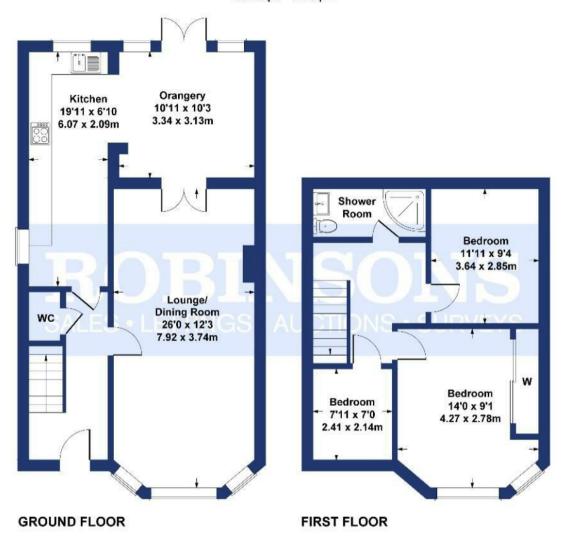






### Lavender Road

Approximate Gross Internal Area 1204 sq ft - 111 sq m



#### SKETCH PLAN FOR ILLUSTRATIVE PURPOSES ONLY

All measurements walls, doors, windows, fittings and appliances, their sizes and locations, are approximate only. They cannot be regarded as being a representation by the seller, nor their agent.

Produced by Potterplans Ltd. 2021

Energy Efficiency Rating

Very energy efficient - lower running costs

(22 plus) A

(81-91) B

(69-80) C

(55-68) D

(21-38) F

(21-38) F

Not energy efficient - higher running costs

England & Wales

EU Directive 2002/91/EC







