







Pitversie Bungalow Perth Road, Perth PH2 9LW

Offers over £399,000

Simple Approach are pleased to welcome this beautifully presented, detached two storey house on Perth Road, Abernethy to the residential sales market. The accommodation comes to the market in excellent move in condition throughout and offers spacious accommodations set across two floors.

Pitversie Bungalow offers tasteful and contemporary style throughout, comprising; a welcoming entrance, a bright and spacious lounge, an open plan modern fitted kitchen / dining room, four generous bedrooms with a master ensuite shower room and a further family bathroom completes the interior of this sizeable home. Practical attributes include oil fired heating and full double glazing.

Externally the property is set upon and impressive plot of land with substantial garden grounds to the front and rear of the house. Pitversie Bungalow further benefits from a large private driveway, a double garage; providing ample parking and additional storage space and picturesque views over rolling countryside fields.

This lovely home lends itself to a wide range of buyers including growing families or mature couples seeking a peaceful, well located home set within a highly sought after area. Viewing is essential to appreciate the excellent home on offer.

Lounge

16'4" x 11'10" (4.99 x 3.62)

Dinning Room

8'0" x 11'9" (2.44 x 3.60)

Kitchen

13'10" x 13'10" (4.22 x 4.24)

Master Bedroom

17'8" x 16'0" (5.40 x 4.90)

En-suite

14'6" x 15'9" (4.44 x 4.82)

Bedroom Two

10'10" x 12'5" (3.31 x 3.80)

Bedroom Three

12'7" x 11'8" (3.84 x 3.58)

Bedroom Four

9'3" x 11'9" (2.82 x 3.60)

Family Bathroom

5'11" x 9'2" (1.82 x 2.81)











- Detached Family Home
- Open Plan Modern Fitted Kitchen / Dining Room
- Picturesque Countryside Views
- Large Private Driveway & Double Garage
- Four Generous Bedrooms
- Bright & Spacious Throughout
- Oil Fired Heating & Double Glazing
- Master Ensuite Shower Room
- Pristine Move In Condition
- Sizable Garden Grounds









