Lyndale, Holmes Chapel Ro	ad Somerford CONCLE	TON CW12 ASP		
Dwelling type: Detac Date of assessment: 07 A	ched bungalow ugust 2014 ugust 2014 roperties to see which proper	Reference number Type of assessme Total floor area: ties are more energy	nt: RdSAP, exi 86 m ² / efficient	-7788-9504-4231 sting dwelling
Estimated energy costs of dwelling for 3 years:			£ 3,948	
Over 3 years you could s		£	1,281	
Estimated energy cos	sts of this home		- 24	
	Current costs	Potential costs	Pote	ntial future savings
Lighting	£ 264 over 3 years	£ 159 over 3 years	3	
Heating	£ 2,847 over 3 years	£ 2,160 over 3 yea	ars	You could
Hot Water	£ 837 over 3 years	£ 348 over 3 years	, 1	save £ 1,281
These figures show how much water and is not based on ener	gy used by individual house rs, and electricity generated	eholds. This exclude I by microgeneration	operty for heating as energy use for n.	running appliances
These figures show how much water and is not based on ener iter Tvs, computers and cooke Energy Efficiency Ra Very energy efficient - lower running costs (22 ptrus) A (81-81) B (9-80) C (55-63) D (21-38) C (21-38) C (21-38	the average household wou gy used by individual houses rs, and electricity generated ting	Id spend in this pro holds. This exclude by microgeneration The graph show home. The higher the ra- to be. The potential rat the recommend& England and Wa The EPC rating assumptions abs may not reflect h occupants.	perty for heating as energy use for n. s the current ene ating the lower you ing shows the eff ations on page 3. ergy efficiency ra ales is band D (ra shown here is ba shown here is ba now energy is cor	lighting and hot running appliances rgy efficiency of your our fuel bills are likely fect of undertaking ting for a dwelling in ting 60). sed on standard id energy use and ssumed by individual
These figures show how much water and is not based on ener ike TVs, computers and cooke Energy Efficiency Ra Vary energy efficient - lower running costs (92 plus) A (9-90) C (55-68) D (39-54) E (21-38) (1-20) Not energy efficient - higher running costs Top actions you can	the average household wou gy used by individual houses rs, and electricity generated ting	Id spend in this pro holds. This exclude by microgeneration The graph show home. The higher the ra- to be. The potential rat the recommend& England and Wa The EPC rating assumptions abs may not reflect h occupants.	perty for heating as energy use for n. s the current ene ating the lower you ing shows the eff ations on page 3. ergy efficiency ra ales is band D (ra shown here is ba shown here is ba now energy is cor	lighting and hot running appliances rgy efficiency of your our fuel bills are likely fect of undertaking ting for a dwelling in ting 60). sed on standard id energy use and sumed by individual a efficient
These figures show how much water and is not based on ener ike TVs, computers and cooke Energy Efficiency Rai Very energy efficient -lower running costs (92 plus) A (81-91) B (69-80) C (55-65) D (39-54) C (21-38) C (1-20) Not energy efficient - Nigher running costs Top actions you can Recommended measures	the average household wou gy used by individual houses rs, and electricity generated ting	Id spend in this pro holds. This exclude I by microgeneration The graph show home. The higher the ra to be. The potential rat the recommenda The average en England and Wz The EPC rating assumptions abs may not reflect to occupants.	perty for heating as energy use for n. s the current energy ating the lower you ing shows the eff ations on page 3. ergy efficiency ra iles is band D (ra shown here is ba out occupancy ar now energy is cor r home more Typical saving	lighting and hot running appliances rgy efficiency of your our fuel bills are likely fect of undertaking ting for a dwelling in ting 60). sed on standard id energy use and issumed by individual efficient s Available with
These figures show how much water and is not based on ener (iter Tvs, computers and cooke Energy Efficiency Ra Vary energy efficient - lower running costs (22 plus) A (81-64) B (93-64) C (1-26) Not energy efficient - higher running costs	the average household wou gy used by individual house rs, and electricity generated ting Current Potential 52 811 52 811 52 811 52 811	Id spend in this pro tholds. This exclude by microgeneration The graph show home. The higher the ra- to be. The potential rat the recommenda The average ene England and Wa The EPC rating assumptions abo may not reflect h occupants.	perty for heating as energy use for n. s the current energy ating the lower you ing shows the eff ations on page 3. ergy efficiency ra regy efficiency ra regy efficiency ra alles is band D (ra shown here is ba bout occupancy ar oow energy is cor r home more Typical saving over 3 years	lighting and hot running appliances rgy efficiency of your our fuel bills are likely fect of undertaking ting for a dwelling in ting 60). sed on standard id energy use and issumed by individual efficient s Available with







Disclaimer Timothy A Brown endeavour to make accurate depictions of properties, however for clarification we wish to inform prospective purchasers/tenants that we have prepared these sales/rental particulars as a general guide. We have not carried out a detailed survey, and the mention of any appliances/and or services within the sales particulars have not been tested. Room sizes should not be relied upon for carpets and furnishings, if there are important matters which are likely to affect your decision to buy/rent, please contact us before viewing the property

2-4 West Street Congleton Cheshire CW12 1JR Tel: 01260 271255 Email: contact@timothyabrown.co.uk



Valuers & Estate Agents, Surveyors, Residential & Commercial Management Timothy A. Brown Limited, Reg. in England and Wales No. 8809349 Reg. Office: 2-4 West Street, Congleton, Cheshire CW12 1JR

Timothy a

www.timothyabrown.co.uk

Lyndale

Holmes Chapel Road, Somerford, Congleton, Cheshire CW12 4SP

Selling Price: Offers in the Region Of £480,000







• TRADITIONAL 1930'S RENOVATED DETACHED BUNGALOW • UPDATED TO INCLUDE NEW KITCHEN AND BATHROOM COMPLETE INTERNAL AND EXTERNAL DECORATION • TWO DOUBLE BEDROOMS • EXTENSIVE REAR COURTYARD SEMI RURAL SOMERFORD LOCALITY

A TRADITIONAL 1930'S RENOVATED TRUE DETACHED BUNGALOW. WELL PROPORTIONED ACCOMMODATION WITH TWO DOUBLE BEDROOMS. UPGRADE INCLUDES A FANTASTIC MODERN KITCHEN AND LUXURIOUS BATHROOM. REMODELLED FRONT AND REAR GARDENS WITH LAWNS AND INDIAN STONE PATHWAYS. EXTENSIVE REAR COURTYARD WITH AMPLE PARKING. ENTRANCE HALL. LOUNGE WITH SOLID FUEL STOVE. TWO DOUBLE BEDROOMS. MODERN BATHROOM WITH SEPARATE SHOWER. MODERN KITCHEN WITH FITTED APPLIANCES. OPEN PLAN KITCHEN WITH FITTED APPLIANCES. OPEN PLAN KITCHEN/DINER AND SUN ROOM. MEZZANINE ROOM. PVCu double glazing. Oil fired central heating.

Somerford nestles in the heart of the Cheshire countryside, with beautiful scenic walks on its doorstep. Brereton Nature Reserve is close by, a haven for outdoor pursuits and a favoured spot for dog walkers and families. The well reputed Somerford Park Farm is literally across the road, offering equestrian facilities to suit novices through to Olympians.

A short drive away is the village of Holmes Chapel offering an excellent array of everyday needs including a delicatessen, butchers, pubs and restaurants.

For commuters, Holmes Chapel's own railway station is on the main commuter line between Manchester Piccadilly and Crewe, with Intercity



links to London Euston. Manchester International Airport is within easy reach, and also within a 10 minute drive are Junctions 18 and 17 of the M6 motorway.

The towns of Macclesfield and Congleton are within a 20 and 10 minute drive respectively, both offering a more comprehensive range of shopping and leisure facilities. Within the area and closer towns are excellent educational facilities to cater for children of all ages in both the state and private sector.

The accommodation briefly comprises (all dimensions are approximate)

ENTRANCE : Brick built arched feature entrance with stone step to front entrance. Composite high security front door.

HALL : Single panel central heating radiator. 13 Amp power points. Quality timber effect floor. Pull down ladder to roof space.

LOUNGE 14' 2" x 13' 5" (4.31m x 4.09m): PVCu double glazed bay window to front aspect. Picture rail. Single panel central heating radiator. Television point. Deep skirting. 'Aga' cast iron solid fuel stove serving as secondary central heating and hot water system set within a recessed fireplace and having a slate hearth. Feature shutters to window.

BEDROOM 1 FRONT 14' 3" x 12' 5" (4.34m x 3.78m): PVCu double glazed bay window to front aspect. Picture rail. Single panel central heating radiator. Deep skirting. 13 Amp power points. Feature cast iron fireplace. Feature shutters to window.

BEDROOM 2 REAR 12' 0" x 10' 10" (3.65m x 3.30m): PVCu double glazed window to rear aspect. Picture rail. Single panel central heating radiator. Deep skirting. 13 Amp power points. Feature cast iron fireplace with glazed hearth.



BATHROOM 6' 0" x 7' 5" (1.83m x 2.26m): PVCu opaque double glazed window to rear aspect. Modern fitted white suite comprising: low level W.C., wash hand basin, panelled bath and corner shower cubicle housing a mains fed shower. Centrally heated towel radiator. Tiled to walls and floor.

OPEN PLAN KITCHEN / DINER / SUN ROOM 27' 5" x 11' 0" (8.35m x 3.35m):

KITCHEN AREA 13' 0" x 11' 4" (3.96m x 3.45m): Timber framed sealed unit double glazed window to side aspect. Range of modern eye level and base units having preparation surfaces over with stainless steel single drainer sink unit inset. Built-in 4ring induction hob. Built-in electric oven. 13 Amp power points. Tiled floor. Retractable pine ladders to:

MEZZANINE STORE AREA 11' 0" x 10' 2" (3.35m x 3.10m): A bespoke pine ladder on a retractable hoist allows access to the mezzanine area. Exposed beams and purlins. Boarded and plastered out. 13 Amp power points. Power and light. Beech effect floor.

DINING AREA 14' 6" x 11' 0" (4.42m x 3.35m): PVCu double glazed window to rear aspect and side aspect. Exposed cathedral ceiling with exposed beams and trusses. Double panel central heating radiator. 13 Amp power points. Composite high security door to side aspect. Tiled floor. Large opening to:

SUN ROOM 9' 3" x 7' 2" (2.82m x 2.18m): Low voltage downlights inset. Brick built base with timber framed sealed unit double glazed upper panels. Ceramic tiled floor. Timber framed sealed unit double glazed French doors to rear. Tiled floor.

OUTSIDE :

FRONT : Extensive lawns with central Indian stone pathway leading to the front door.

REAR : Paved patio with feature brick wall. Lawned area. Side store area. Gated access to front and to dedicated parking area for two cars which is directly behind the bungalow to the side of No.2.



TENURE : Freehold (subject to solicitor's verification).

SERVICES : Mains electricity, water and drainage are connected. Oil fired central heating with external boiler and tank approximately 2 years old.

VIEWING : Strictly by appointment through the sole selling agent **TIMOTHY A BROWN**.

LOCAL AUTHORITY: Cheshire East Council

TAX BAND: D

DIRECTIONS: SATNAV: CW12 4SP



Passionate about property