

Address	24 NEW STREET	
Dimensions	External	Internal

gravel.

6.5

Boiler.

w.c
Bath

Kitchen

Lounge

5.6

w

L

6.5 x 5.6 = 36.4
up = 12.7
piw = 6.5
h = 2.4

Checklist	<p>All dimensions, party walls/heat loss walls, extensions, conservatories. Habitable rooms, primary heating system and emitters, heating controls, secondary heating, open fire places, water heating system Flats- sheltered walls</p>
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Address	24 new St		1st floor
Dimensions	External	Internal	

Handwritten calculations:

$$6.5 \times 5.6 = 36.4$$

$$u_{wp} = 12.7$$

$$p_{lw} = 6.5$$

$$u = 2.4$$

Checklist

All dimensions, party walls/heat loss walls, extensions, conservatories.
 Habitable rooms, primary heating system and emitters, heating controls, secondary heating, open fire places, water heating system
 Flats- sheltered walls