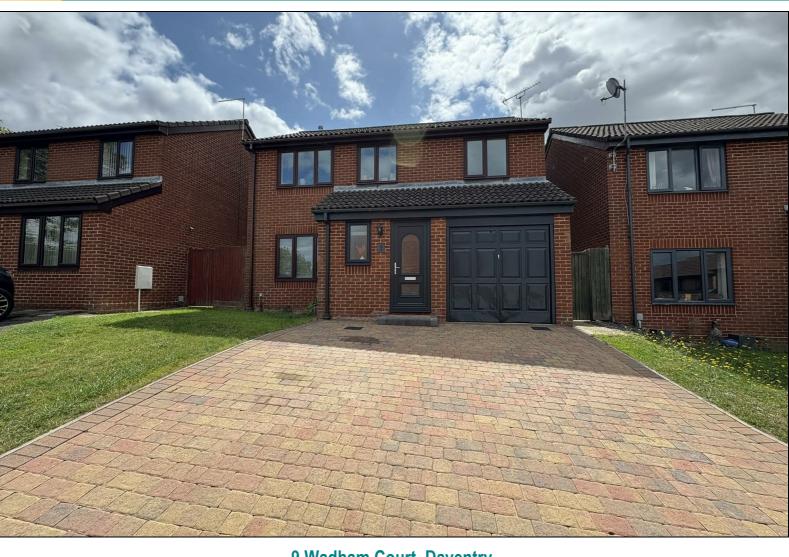
Daventry 28 High Street, Daventry, NN11 4HU T: 01327 879869

Offices also located in Northampton

stonhills.co.uk



9 Wadham Court, Daventry NN11 4UA £355,000







A beautifully presented four-bedroom detached home, perfectly positioned on the sought-after Stefan Hill Development - just a short stroll from local amenities and Daventry town centre.

This stylish property offers a spacious and modern interior, ideal for family living. The recently redecorated lounge is finished in calming neutral tones and features a stunning media wall, creating a sleek and inviting space to relax. The adjoining dining area enjoys views of the garden and opens directly onto a generous patio via French doors - perfect for entertaining.

The well-equipped kitchen includes built-in appliances and offers plenty of storage, while a convenient cloakroom completes the ground floor.

Upstairs, the master bedroom benefits from a walk-in en-suite, and three further bedrooms provide excellent versatility. Bedroom three features fitted wardrobes and is currently used as a dressing room. A modern family bathroom serves the remaining bedrooms.

Outside, the rear garden is both private and practical, with a large patio area and lawn ideal for outdoor enjoyment. The front of the property offers a generous driveway providing ample off-road parking.

Additional features include gas central heating and double glazing throughout.

An ideal family home in a prime location - early viewing is highly recommende

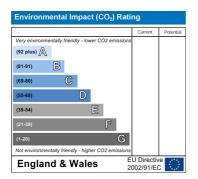
Dining Room 3.31m x 2.33m (10° 10° x 7 8°) Lounge 4.14m x 3.31m (13° 7" x 10° 10") Garage 5.08m x 2.25m (16° 8" x 7" 9")



First Floor

OFFERED FOR SALE WITH NO UPWARD CHAIN

Energy Efficiency Rating			
		Current	Potential
Very energy efficient - lower running costs			
(92 plus) A			
(81-91) B			
(69-80) C			
(55-68)			
(39-54)			
(21-38)			
(1-20)	G		
Not energy efficient - higher running costs			
England & Wales		U Directiv 002/91/E0	



Total floor area 109.1 sq.m. (1,174 sq.ft.) approx













