
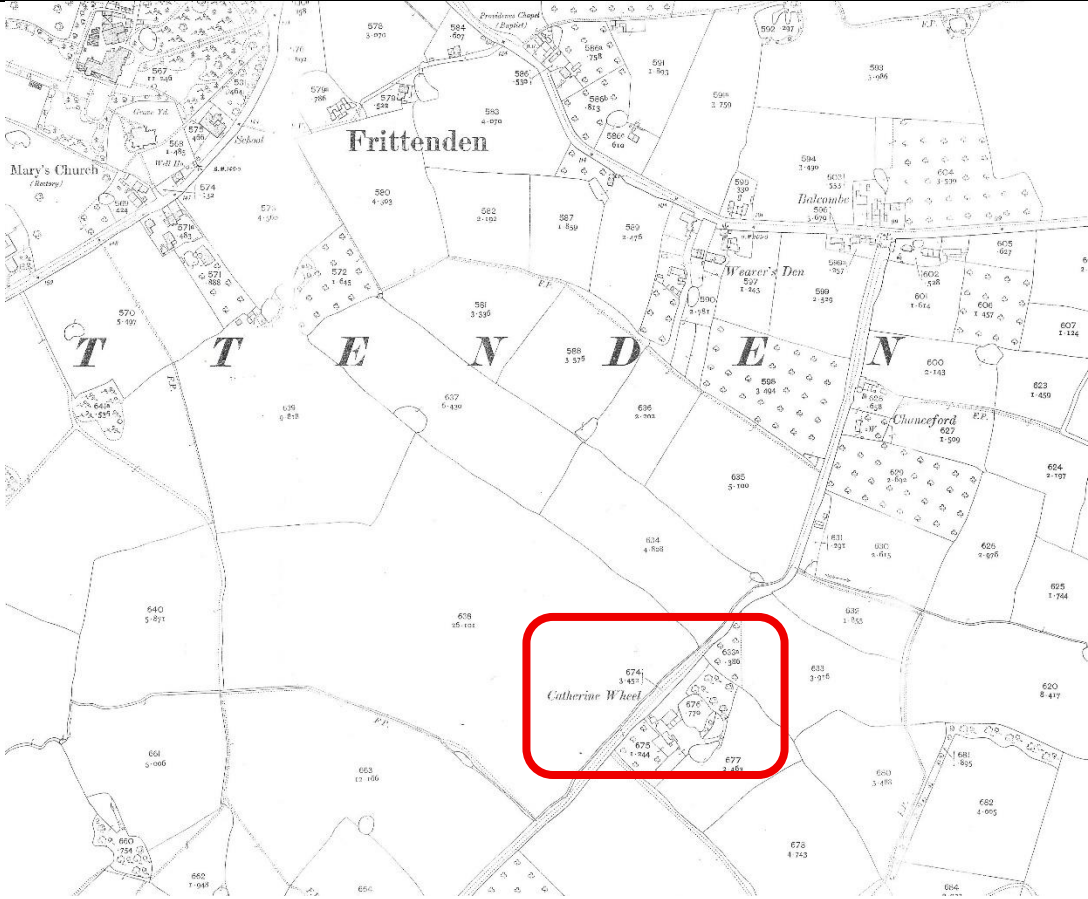


NAME	Catherine Wheel
ADDRESS	Sand Lane, Frittenden, Kent, TN17 2BA.
DESCRIPTION	Circa 1700, extended in 20 th century
PHOTOGRAPH(S)	 <p>HEEL FARM, SAND LANE, FRITTENDEN. 9856</p>
MAPS	 <p>1908 OS map</p>
HISTORIC ENGLAND LISTING	
<p>Official list entry Heritage Category: Listed Building Grade: II</p>	

List Entry Number: 1338676
Date first listed: 22-Jun-1989
List Entry Name: CATHERINE WHEEL
Statutory Address 1: CATHERINE WHEEL, SAND LANE

Location

Statutory Address: CATHERINE WHEEL, SAND LANE
The building or site itself may lie within the boundary of more than one authority.
County: Kent
District: Tunbridge Wells (District Authority)
Parish: Frittenden
National Grid Reference: TQ 81893 40350

Details

FRITTENDEN SAND LANE TQ 8040-8140 (south east side) 14/40 Catherine Wheel GV II House. Circa 1700 and extended late C20. Timber framed and weather boarded, and extended with painted brick and tile hanging. Plain tiled roof. Two storeys on plinth with half-hipped roof and stacks to rear centre and at end right with small outshot. Four 3 light wooden casements on 1st floor and 3 on ground floor with boarded door to centre left with flat hood on brackets. C20 rear range, tile hung on 1st floor. Exposed frame of late type in interior.

Listing NGR: TQ8189340350

Legacy

The contents of this record have been generated from a legacy data system.
Legacy System number: 169390
Legacy System: LBS

Legal

This building is listed under the Planning (Listed Buildings and Conservation Areas) Act 1990 as amended for its special architectural or historic interest.

Additional documents/information:

- One B&W photograph (above) from Sand Lane showing Catherine Wheel
- One B&W undated press photograph captioned "Mr Henry C Manley with part of his shorthorn herd"
- One colour photograph from Sand Lane showing Catherine Wheel

Please use the contact form on the website if you require copies of the additional documents/information.

See separate listing for barn adjacent to Catherine Wheel.