



VIEW LOOKING NORTH EAST TOWARDS EXISTING BUILDING ACROSS CAR PARK



VIEW LOOKING NORTH OVER CAR PARK



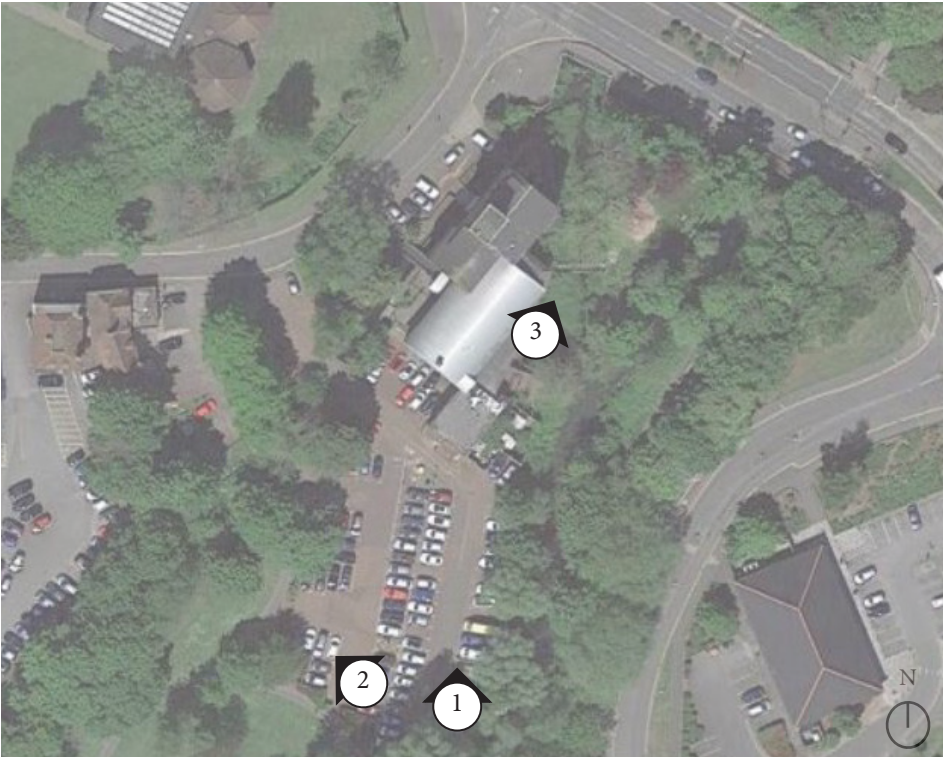
VIEW OF EAST FACADE LOOKING OVER THE RIVER STOUR



INTERIOR VIEW OF GROUND FLOOR



INTERIOR VIEW OF EXISTING FLOUR MILL BUILDING



KEY PLAN (NTS)

Satellite image obtained from Google Earth



# Summary of Site History



1901



- 1086** A succession of mills have been on this same site since at least as far back as the Domesday Book in 1086.
- 1768** 1768 when first known map depiction of Mill
- 1804** When Mill was sold at auction
- 1890** Pledge took ownership of the Mill
- 1901** Pledge built a flour mill and warehouse on site behind old mill buildings
- 1972** Closes as a working mill
- 1974** Catastrophic fire devastates part of the building
- 1980s** Transformed into Ashford's first nightclub
- 1990** The club closes.
- 1990** Kingfisher Leisure take on the premises and reopen a pub and club
- 2001** After a decade of use the club closes
- 2002** Luminar Leisure purchase the club and launches Liquid nightclub in 2002
- 2007** The club was renovated and re-branded as Liquid and Envy
- 2014** Ashford School bought the freehold to the building but Liquid and Envy continued to operate from the site
- 2014** Liquid and Envy cease trading in september





# Detailed Heritage Analysis of the site

Heritage analysis produced in conjunction with ICENI heritage consultants

This page illustrates the progression of development on the site from 1901 - 1938 with historic images as reference.

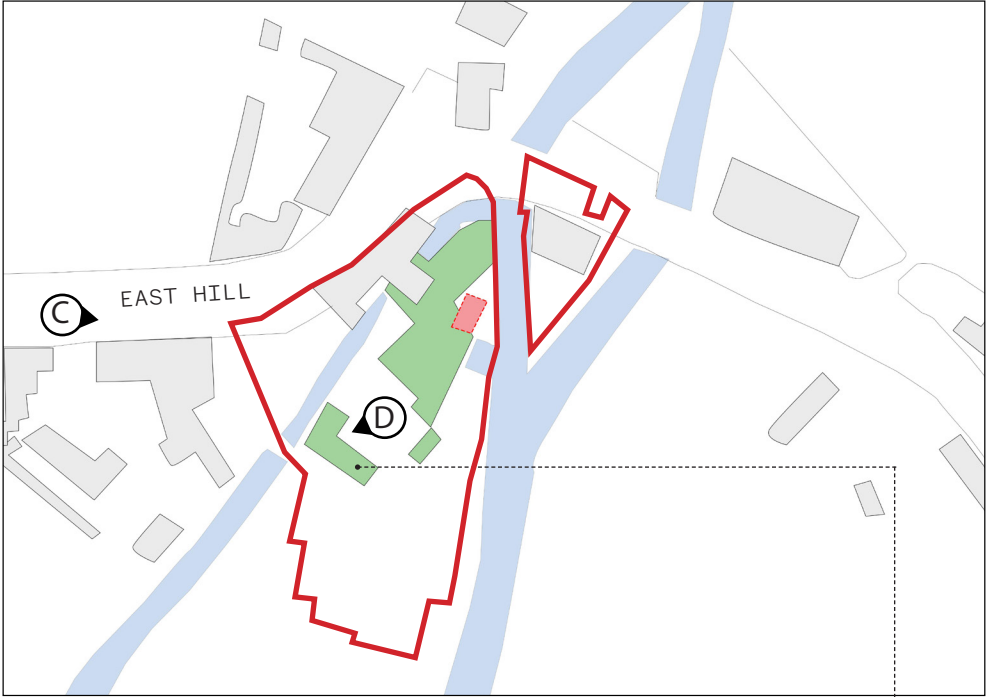


DIAGRAM OF **1906** OS MAP  
Large amount of development with main Mill, warehouse & outbuildings constructed.

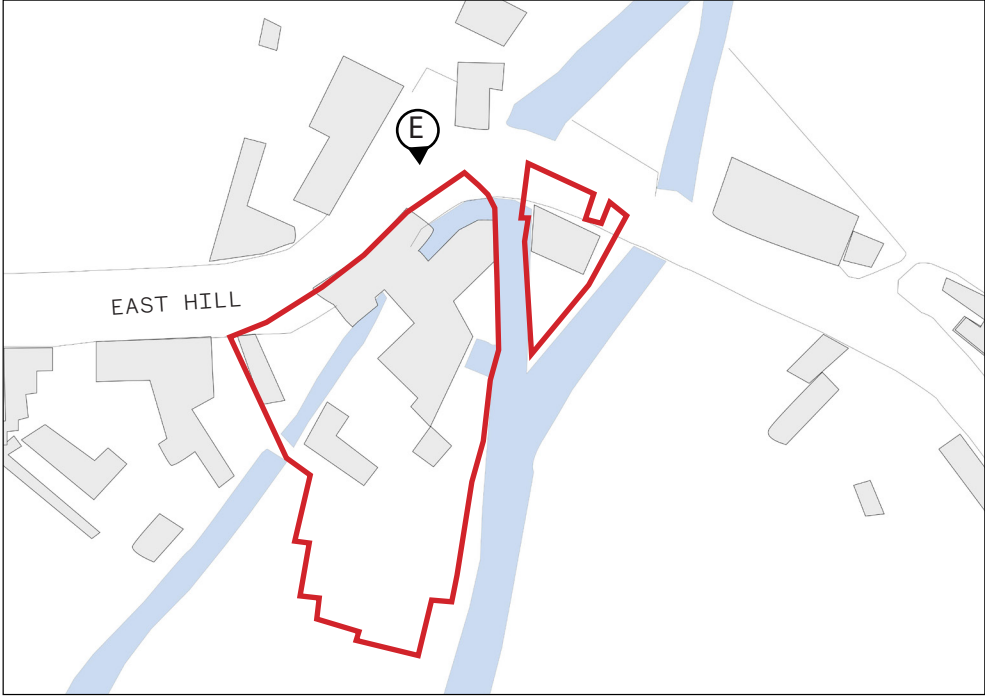


DIAGRAM OF **1938** OS MAP



**1901**  
Construction of Flour Mill with prominent tower.  
Image from circa 1901



**1906**  
Out buildings constructed.  
Image from 1978 when derelict.



**1929**  
Earliest photo of the Flour Mill showing the site at its maximum development to date.



**1929**



**1941**



**1941**

Demolished prior to OS map date

Constructed