# Alison Armstrong Collection – Cataloguing Sheet

Title	Clapham Wallet										
Storage location	Ingleborough Community Centre, Alison Armstrong Collection, Box 1										
About this record	C2 Claphar C3 Claphar C4 Claphar C5 a-d St James C6 a-e Bridge C C7 a-f Bridge C dim  C8 a-q Bridge C C9 a-s Claphar C10 a-d Vernacu C11 Claphar C12 CD; We C13 North Y Group;				t Medieval Work in Clapham Church (article 2011) Church; annotated pictures Church; sketches Church; notes and sketches Church, Clapham; architectural drawing 2007 Cottage, Clapham; plans and elevations Cottage, Clapham; plans and elevations with nsions Cottage, Clapham; rough notes and plans a buildings; miscellaneous notes ar Architecture course booking form 2016 a village map; annotated (copyright) nning Hipping; powerpoint presentation 2005 orkshire and Cleveland Vernacular Buildings Study Croft House 644, Newby Cote 650, Keasden Head ddle Birks 1033, Wenning Hipping 1768 (copyright)						
Creator	Alison Armstrong										
Contributor	Name David Johnson				Contact IAG						
Date of creation	2022										
Date of coverage	Various										
Place	Clapham										
Exact location	Clapham Church, Bridge Cottage, Wenning Hipping, etc.										
Format (original)	Audio	* Document	* Drawing		mily ee	Inventory	Mag. cutting				
	* Map	News. cutting	Photo	Trans	script	Will	* CD				
Copyright holder	Alison Armstrong										
Media (electronic copy)	* Image (jpg or png	Audio ) (mp3 only) (fro			Video Document n YouTube) (doc, docx or pdf)						
Key word(s)	Vernacular buildings, Architecture										
Data entry by	M. Slater										

)

# A look at medieval work in Clapham Church

Alison Armstrong 2011

Introduction.

3041

There are a number of ways of looking at churches to identify building phases. Firstly, documentary sources give many clues to phases that may or may not be obvious in the fabric. Secondly, architectural details are often used for dating, particularly the dressed masonry of windows and doors, although these are often reset. The walling material however is frequently ignored and it is often the building fabric that reveals much about dates and alterations. "Reading the fabric" is also employed in looking at vernacular buildings and is a specialist survey method, rarely used by historians, that can be extremely useful for dating building phases. Unfortunately much of the stonework in the church is not visible, being concealed by Georgian plaster and harling, traditional render or modern pointing. The guidebook mentions little about the fabric but tantalisingly comments on features no longer seen, such as "two slender angular columns" (forming the north aisle arcade?) and that possibly "the huge stones in the west wall of the nave... are of Norman origin."

For this survey some brief visits were made and the remaining older fabric of the church, ie the 15thC tower, was examined. The medieval nave was demolished c1814 to create the Georgian "preaching box" rectangular church which remains today. The nave however seems to be the line of the medieval church nave, enlarged by adding the present very wide aisles and by heightening. The narrow "nave extensions" (listed building terminology) around the tower are unusual. They seem to represent a medieval phase with a tower enveloped within the body of nave, so that the tower is "wrapped around" by the nave. It is usually aisles that wrap around but not in the case at Clapham .

Documentary sources were not investigated other than those published in the current guidebook. (Possibly a Faculty exists for the work of 1814 when the old nave and chancel was rebuilt?) An engraving of the old church (see fig 3) gives some clues to the 15thC medieval church that survived to 1814. It appears however not to be accurate. For example the narrow "nave extension" around the tower is apparently not shown, neither is the lancet window in its wall.

The church was for centuries in the Kirkby Lonsdale Rural Deanery and the large diocese of York, becoming part of the Chester diocese from 1541. There were long links to Furness and Lancaster rather than the adjoining Deanery of Craven, which covered much of the Pennine Dales, and was thus geographically west-looking.

Similarities in church architecture are therefore more likely to be found to the west than in the Craven Deanery. The plan of narrow aisles around the tower seems to have no comparison to the east.

### Evidence for the medieval church before the 15thC?

### Documentary evidence.

Doomsday Book does not record a church but this does not mean there was none. Clapham is an Anglo-Saxon "ham" name which suggests a homestead existed before the Norman Conquest. Clapham had been one of Thorfinn's (Scandinavian name?) vills that was amalgamated with Austwick and Burton by the late 12thC when Furness abbey held land in Clapham cum Newby. The list of vicars goes back to the 1160s indicating, with other sources, a 12thC church at a time when many parish churches were built. Clapham parsons are mentioned in other early documents. In 1180 Ellis, son of Gamel of Steeton gave four bovates in Clapham to Furness abbey and the grange at Newby was probably part of this grant. Two bovates were held by Alan, son of Uctred, the parson of Clapham. In 1214 the parson of Kirkby Lonsdale witnessed the award in a plea between Robert Murdack, vicar of Clapham, and the monks of Furness, concerning the tithes due from the Abbey lands in Newby and Clapham.

From the 12thC to 1573 the Clapham family, as Lords of the Manor, are likely to have been benefactors of the church. Possibly they encouraged the 15thC enlargements with a new tower. The old print (Fig 3) of the medieval church appears to show the large private medieval chapel of the Clapham's on the north side, projecting beyond the chancel. The chapel survived until the 1814 rebuilding.

### Building evidence.

The medieval church survived until the Georgian rebuild but the older fabric and plan hint at possible earlier phases.

The 12thC church (see fig 5) is likely to have been of stone with a nave and small chancel, perhaps with a rounded apse end. There may have been a bell turret on the west wall rather than a tower. 12thC naves of 15-20 ft wide (4.60 – 8.60m) are known from comparative plans of West Yorkshire churches. Clapham would fit within this at about 20 feet wide. 10ft wide chancels are typical. Naves can be two or sometimes three times as long as the width but no evidence of length remains. The "huge stones in the west wall of the nave... of Norman origin" are no longer visible but may be all that remains of this early phase. It is strong evidence of earlier work and perhaps the thick wall of a west end probably with no tower.

The eastern buttresses of the 15thC tower are flat against the west wall, probably due to this pre-existing older wall. The flat plaster-covered buttresses (Fig 1) in the

nave, against the tower walls, may be stumps of a former narrow nave and perhaps by the 12/13thC, had narrow aisles on each side (suggested in Fig 5a). Such narrow aisles may be the origin for the tower having wrap-around extensions. Towers encased by aisles are often an Anglo-Saxon feature. Any narrow aisles may have been swept away in the 13thC or 15thC to create a single wide nave ( see Fig 5b) for an increasing population. This new nave may have been extended westward to include a new (or rebuilt?) 15thC tower that remains today.

The earliest visible architectural evidence however is the 13thC lancet window in the southern nave extension. It is evidence for a church of that period. It is deeply splayed internally with the glass line near the outer side but is blocked up. The window may however be re-set possibly from the old north side when the north aisle was added in the 15thC. It indicates a church here in the 13thC. A similar window appears to be blocked up in the nave west wall where it may have been reused to reach the 18thC galleries, inserted in the north aisle.

This wrap-around form of the nave (or earlier narrow alsle) is often considered a feature of Anglo-Saxon churches where doors led into side buildings. In churches with Anglo-Saxon origins such as Kirkby Malham or Bardsey (E Yorks), the wrap-around is formed by aisles, not the nave. Aisles were used in church processions. The church then has possible evidence for Norman and 13<sup>th</sup> work and a plan possibly originating from narrow wrap-around aisles and tower that may indicate a 10<sup>th</sup> or 11thC structure.

### The 15thC church

3

In the 15thC the church underwent re-modelling. An old print (Fig 3) shows that this church survived until the alterations beginning in 1814. The fabric suggests this may have been carried out in phases. Perhaps work began at the east end, as in other churches. It included the west end Perpendicular period (i.e. c1450-1520) tower with angled buttresses which survives today and which was built at a time when bells were hung on bell frames. It is not certain if it replaced an earlier tower or a simple bell cote. The old print appears not to show the nave extensions although they must be there because the tower had side arches. A look at the nave extensions shows they have been heightened and therefore are of two phases and internally a wall-plate timber is re-used. The older line may reflect the older, steep nave roof still in place before being heightened with the low-pitched leaded roof nave roof with embattled parapets, as seen in the print. This roof almost certainly replaced an earlier steeper roof but the scar is hidden under render and plaster. (Giggleswick church, for example, still retains its earlier roofline scar on the tower.)

The leaded roof was high enough to cover a new north aisle with north choir. A north processional door opposite the porch door is recorded (guidebook)

The Clapham family chapel also lay on the north side. This is shown in the print as a rather large structure with a separate leaded roof and extending beyond the chancel. It was probably wider than the aisle too and seems almost out of proportion to the church size. The difference in scale between the chapel and the chancel is unusual. The family were associated with the church from 12<sup>th</sup>C to 1573. The Ingleby family, who later purchased the manor, continued to pay for the chapel and re-leaded its roof (perhaps that depicted here) in late 18thC at a time when private chapels were long out of fashion.

The chancel was lower in height than the nave and apparently of just one bay in length and was probably a rather open structure as in many craven churches. Perhaps an earlier stone arch was swept away. Wall paintings recorded before 1814 (guidebook) included the Lords Prayer but are likely to be post dissolution in date. Tudor windows, mullioned with hoodmoulds and round-headed lights could be 15thC and perhaps replaced earlier (lancet?) windows in the nave. The chancel was probably widened and received similar mullioned windows. Buttresses were placed on the gable end and chancel arch area. The priests door looks heavily moulded and may be reused. It is not known what parts of an older church may have remained but it may be that the 13thC lancet window was removed from the old north wall as the new north aisle was added.

At some time, perhaps as the new nave roof reached the west end, a new stone stair was inserted into the tower north extension and may have replaced a simple ladder. The stair top seems to cut through the tower wall in a somewhat clumsy way. The plain door lintels of the stair are of a common type with plain wide chamfers but could date from as late as 1500. The tower's arch openings which are earlier did not allow space for any internal stair in the usual manner and perhaps the ringers stood on the ground floor at first. It is uncertain if the 15thC modernisation swept away any narrow nave with aisles, postulated for the earlier church, or if there was an older chancel arch.

By 1800 the old church already had Georgian additions. At the west end was a Georgian singing gallery and a blocked door in the tower probably gave access for the musicians. The west end of the "middle aisle" (tower arch?) held pews for the churchwardens. About 1780 timber galleries were erected for local gentry on the north side, arranged around a nave arcade.

3

### Look at the tower and west wall (see Fig 1)

The only physical remains of the old nave are seen in the west wall of the nave with the tower. A crack outlines the shadow of a buttress to the nave as seen on the south wall in the old drawing but this outline is also seen on the north side, as shown in Fig 1.

Crawling into the Georgian roof space the tower remains with its cover of harling as it was when covered up in c1816. The dressed sandstones of the stepped flat buttresses of the tower were left exposed beyond the harling. (Buttresses from the ground—seen below in the nave—supported the nave wall) The east belfry window seen in the old print (Fig 3) is now blocked up and remains just as an inspection hole into the Georgian roof space.

Unfortunately the Georgian ceiling is too high above ground to show the scar of the medieval lead roof or older timber roof. The tower "nave extensions" however show masonry of a heightened roofline and evidence of the two medieval rooflines.

The tower is the only surviving substantial medieval structure and is largely 15thC in style with typical ringing chamber and belfry at the top and battlemented parapet. The curious "nave extensions" (listed building description) must be contemporary with the tower arches, if not earlier. Normally such extensions are from aisles not naves. It is unclear how this plan may have originated in Clapham. Possibly, as mentioned above, the nave extensions are remnants of earlier, very narrow aisle extensions and perhaps an Anglo-Saxon plan with a tower built within an older nave. Alternatively the extensions may have been added at the same time as the 15thC tower just for prestige and enlargement. However the 14thC lancet window, if in position, suggests the wrap-around wall was already there and the tower may have foundations older than 15thC. It is difficult to see what purpose the narrow "nave extensions" served. Aisle processions were out of favour and aisles began to be used for seating in an increasing population. Perhaps the arrangement is following an earlier plan and existing tower.

The only other example the writer can find of a tower enclosed is the church is the larger Croston parish church in Lancashire. But again it is aisles, not the nave, around the tower and it is a much bigger church. The position of the tower, built within the medieval church, rather than added onto a west wall, does not seem common. Perhaps a new west door into the tower was added in the 15thC and the nave extensions gave an impression of a higher status building for the manorial lord.

The tower has very thick walls, over a metre thick, but is small, giving an interior only 2.60m across. This small size may be due to an earlier structure on the site or just the lower status of a small medieval church whose builders were influenced by something they had seen elsewhere. A lack of published plans of Yorkshire or

0

20

Lancashire churches makes comparison difficult. The smaller size matches towers of 14thC date at Walton in W. Yorkshire or Deane parish church in Lancashire.

The tower architectural details seem to date largely from the 15thC and "Pennine Perpendicular" style when bell frames became common. (Giggleswick church tower has very similar details in windows, parapet and buttresses.) Large gothic windows, most missing their tracery, surround the belfry. Below is the ringing chamber which is reached by an inserted stone stair of slightly later date. The chamber has small windows with cavetto mouldings and tracery. One window appears to have a 14thC ogee top and may be earlier and re-used. Two of the tower buttresses are typically angled but the two on the south side are flat and were perhaps restricted by the existing older west end nave wall. Internally the tower arches are of simple double chamfer form, typical of 15thC. Under the arches, the west piers had plain 15thC responds where the arch mouldings finish on the piers. (The carved detail of one has been cut away above the disabled toilet on the south side.)

The dressed ashlar sandstone work of the arches is very good with rows of boaster tooling(a broad chisel-like tool) and repeated marks of the master masons. The different marks indicate the number of stone craftsmen employed and are worth recording.

The uncoursed random rubble walling inside the tower seems unusually rough for 15thC work. Cobbles and blocks with small stones filling up gaps between and apparently lacking any coursing, are held together by mortar. Much is obscured by recent heavy ribbon-pointing. The exterior stonework is also of rubble which is the local vernacular stone, as at Long Preston. By comparison, Giggleswick church has good, coursed, stonework that may reflect the higher status and wealth of that church.

On the tower exterior, the unusual "nave extensions" are as curious on the exterior as inside. They have no expected plinth but perhaps it is buried in the raised landscaping. On the south side the extension has clearly been heightened, probably for the leaded medieval roof. A step in the tower wall appears to mark this former roof height. This same step is seen on the north side of the tower. The step is shown only by a change of stonework on the west side of the tower. This feature may be part of an older tower which was rebuilt in the 15thC or simply be a season's work in the 15thC at a time when medieval mortar took a long time to set and building work was limited to a few feet -often about ten feet- at a time. The north "extension" has other alterations due to the later insertion of the stone stair to reach the ringing chamber and re-arrangements for the north aisle and later for Georgian galleries for singers and local gentry.

The interior of the ringing chamber shows a blocked east opening said to lead to the musicians gallery. There is disturbed stonework which is near the old lead roofline and perhaps part of the tower wall was in a poor state and had to be rebuilt in c1816.

The belfry above has 4 gothic windows but that above the nave is now covered by the high Georgian ceiling but an access hole remains. Higher in the belfry wall, projecting stonework suggests former steps and access onto the leaded roof of the tower. The roof is now flat but was formerly pyramidal.

The rebuilt Georgian church retained the tower and nave west wall but also the wall line of the old nave. From the void above the nave roof, the Georgian stonework is extended up from the old nave walls below with drystone rubble (see fig 1) and this supports the tie beams of the kingpost roof trusses. The trusses include 19thC replaced timbers of poorer workmanship than the 18thC.

Who were the builders of the tower and church and where was the influence? The Clapham family as lords of the manor from the 12thC to 16th would have been benefactors of the church. Their chapel on the north side at the top of the north aisle and choir is likely to have been of 15thC date (Fig 5). If they built/rebuilt the tower with arch openings planned to access into tower aisles, then this seems elaborate for a parish church but might be based on other churches that they knew and provided a west entry into an up-graded space with tower aisles. The plain double chamfers of the three tower arches and the simple responds are almost archaic, and the narrow aisle spaces are odd. It suggests that big ideas for expanding the church in the 15thC may have been scaled down. The tower walling internally is of local rubble and cobbles but with the fine dressed stone-work of well cut sandstone with mason's marks inscribed. A study of these marks will show how many masons were involved. Can the marks be compared with any masons from Furness or other local buildings of that date or associated with the Clapham family? The 13thC lancet window, possibly re-used, and a similar blocked opening in the north tower aisle suggests there was an earlier Gothic church of Early English style, perhaps of the late12/13thC. In most churches narrow aisles of that date disappear in later widening and this may have happened here in the 15thC. The rest of the church was largely 15thC Gothic.

The rise of the Farrer family seem to have been coincided with the rebuilding of the church in 1814 in typical "preaching box" style with an open chancel. The old

3

9

vicarage was also demolished but descriptions suggest it was probably still a medieval open hall with galleries to reach the upper chambers.

### Conclusion

The surviving church tower and west wall and a print of the medieval church before the rebuilding of 1814 provide the main clues to dates. Before rebuilding, the church had a 15thC tower, a lead-roofed nave that wrapped around the tower, a north aisle and choir with the private Clapham chapel. Fig 5 suggests the changing plan of the church from Norman times.

Whilst much of the surviving older fabric is obscured, remains of the former rendered exterior of the medieval tower is visible from inside the high 1814 roof (see drawing Fig. 1).

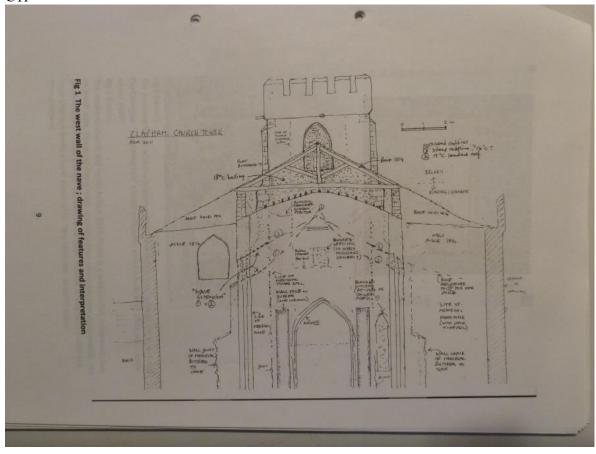
It is uncertain what the plan of the Norman church was like . A deeply splayed lancet window of  $13^{\rm th}$  C in the tower aisle wall may be re-set.

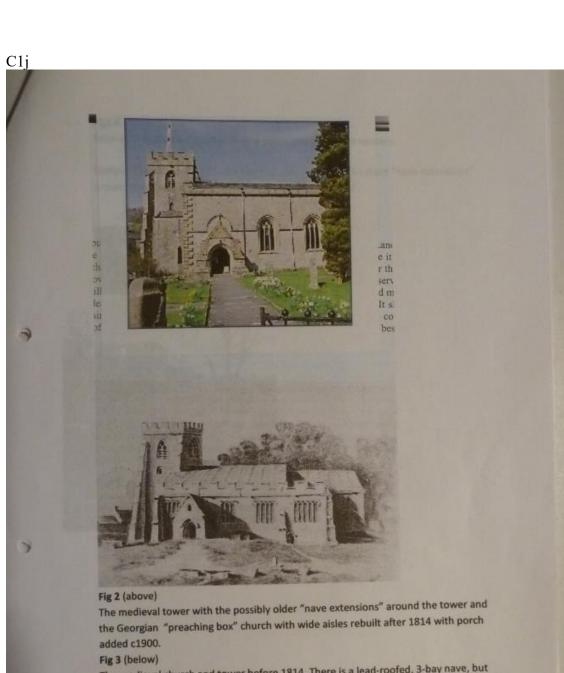
The church tower has many similarities to other 15thC "Pennine Perpendicular" towers (eg Giggleswick) with angled buttresses, ringing chamber and belfry. Clapham however is unusual in having a tower with nave extensions around it so that the tower is embedded in the nave. Croston in Lancashire is large but similar in tower plan but with aisles surrounding the tower. It is unclear if Clapham had an earlier tower with narrow aisles around it which could hint at a 10<sup>th</sup>/11thC date.

With the rebuilding and enlargement in 1814 into a Georgian "preaching box " church plan, architectural remains may well have been dispersed amongst local gentry and their properties . The lancet window in the tower aisle and perhaps another in west wall remained. The porch was added c 1900 (Fig 2, 4, 5)

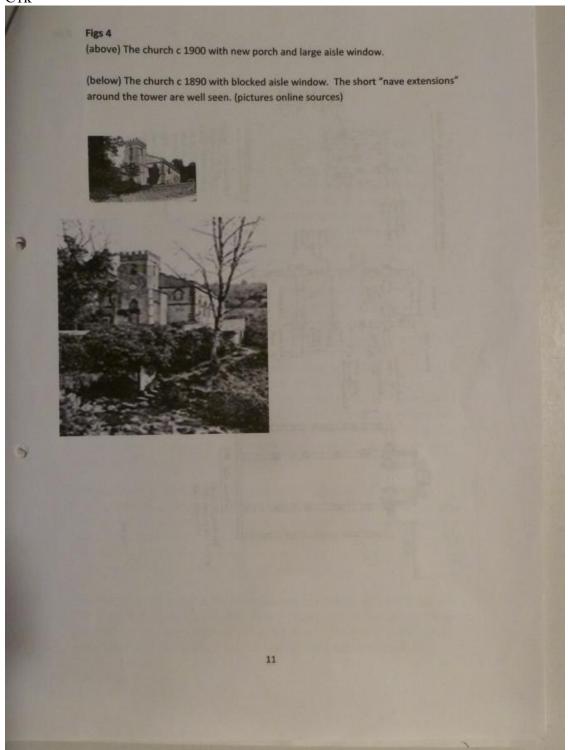
### Illustrations below;

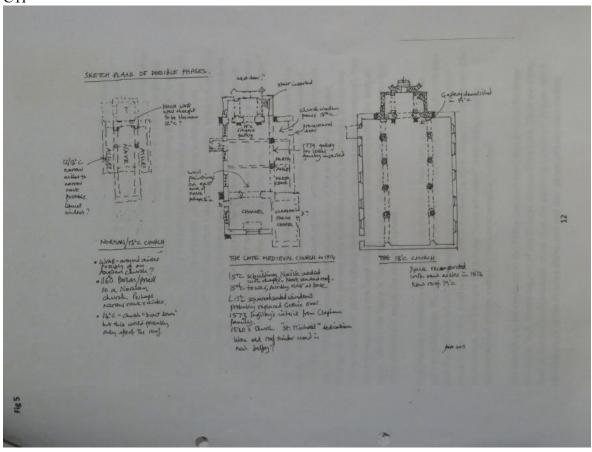
- Fig 1 Drawing of the west wall of the nave
- Fig 2 The church today
- Fig 3 Print of the medieval church before 1814
- Fig 4 (above) The church c 1900 with new porch and aisle window
- " (below) The church c 1890 with blocked aisle window
- Fig 5 Sketch plans of possible building phases

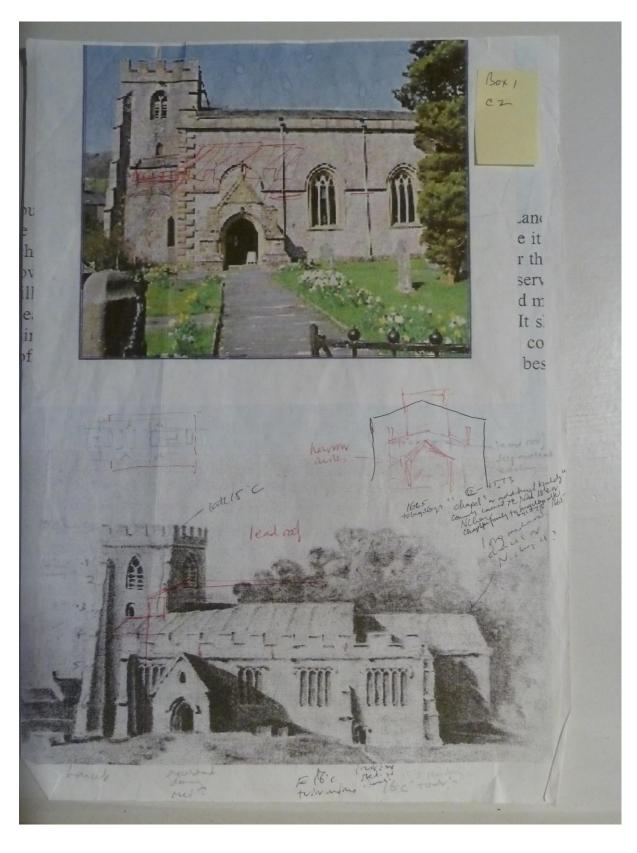


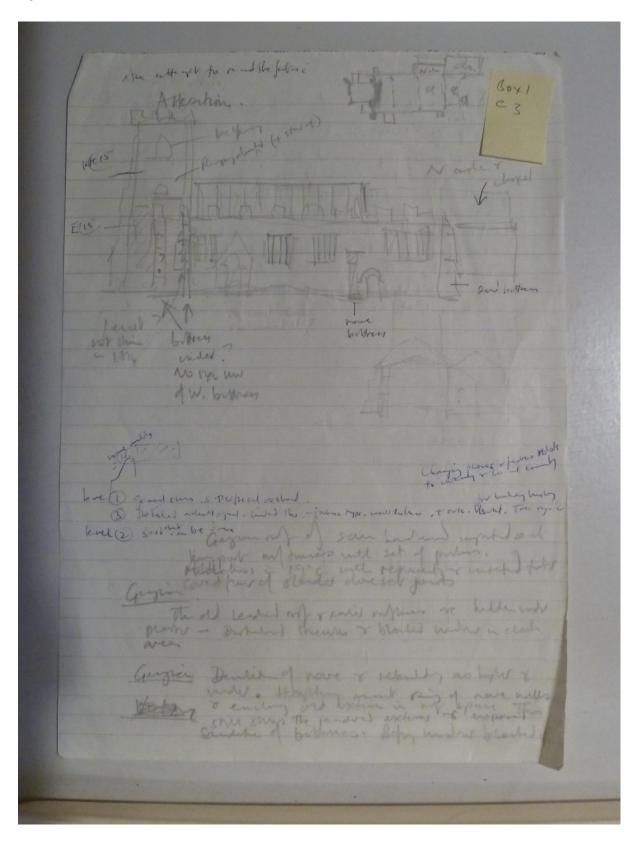


The medieval church and tower before 1814. There is a lead-roofed, 3-bay nave, but no south aisle. The porch has a richly moulded door which has now disappeared. The chancel appears to be a single bay with priest door. Beyond is what is probably the large Clapham family chapel attached to "the north isle or north quire" (from guidebook)



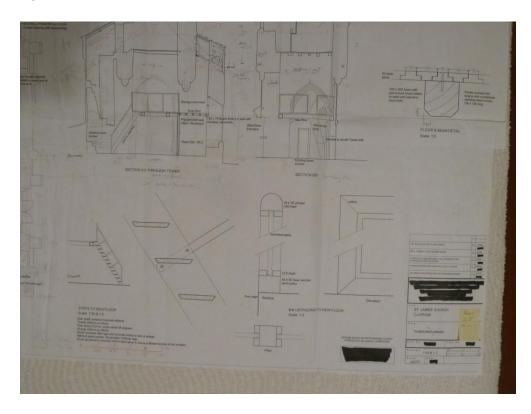


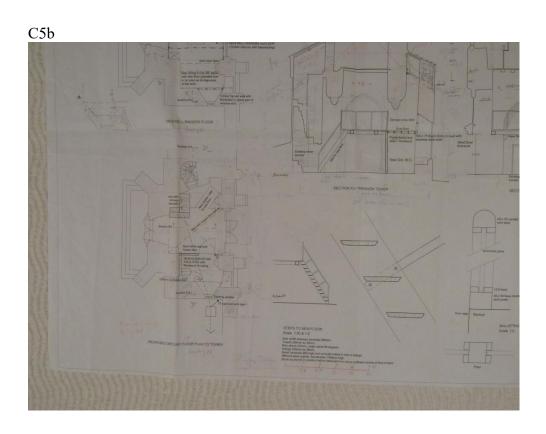


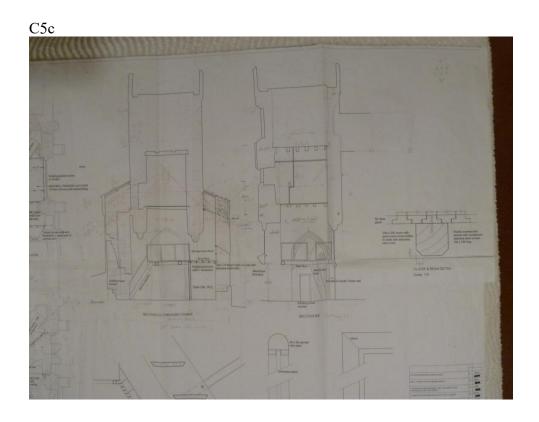


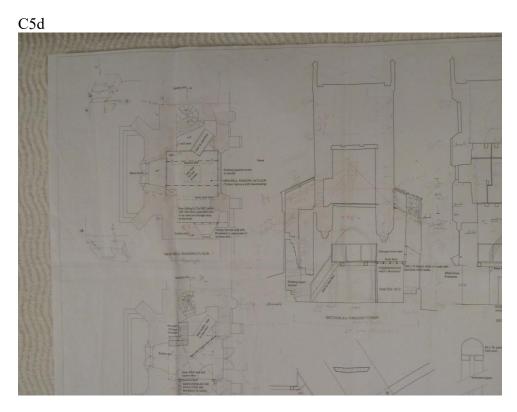
	What we be a Dec 5 and pube -	mand 1	be over til	e a as	
	with floor	to indude	W. Britis	is who	
	Total live or	the I will	The duch	of have	
		me - type			
Sec	Caldage - 1 dus cl	pl chil			6071
f	durk 6 , 1108	( l. 4 bein]	land 6-	sided non	salute or had
		and respects			
1					

# C5a

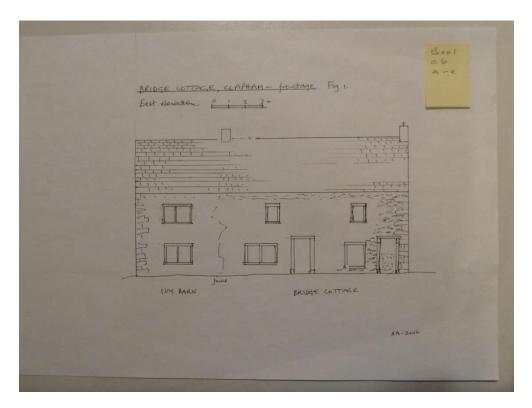








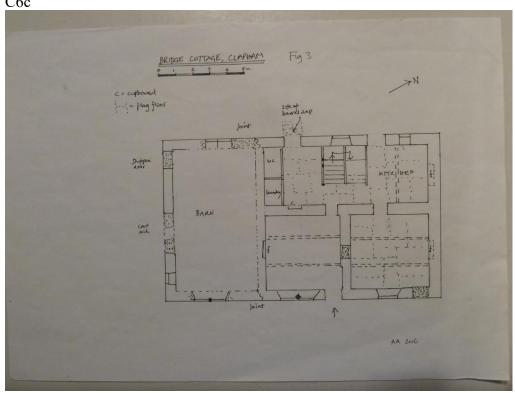
# C6a

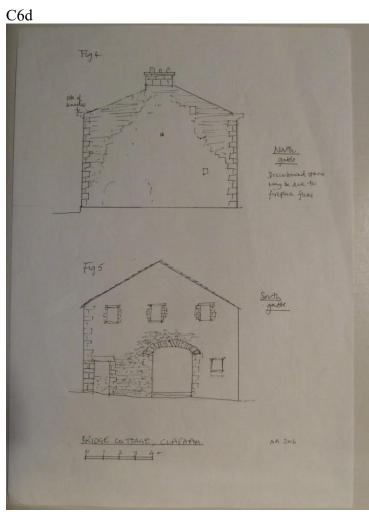


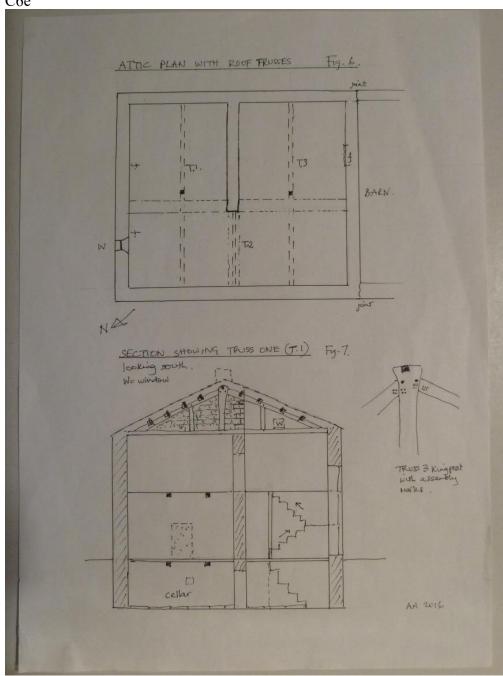
# C6b

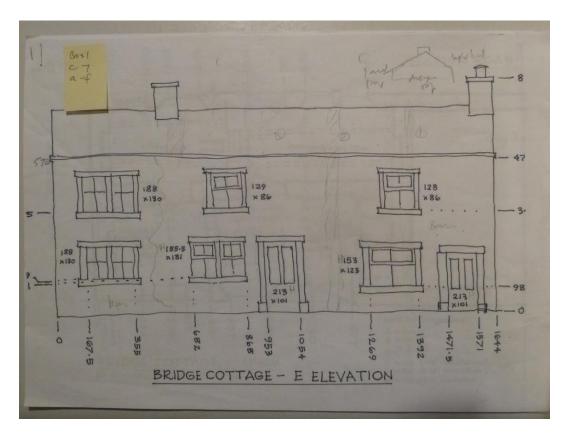


# C6c

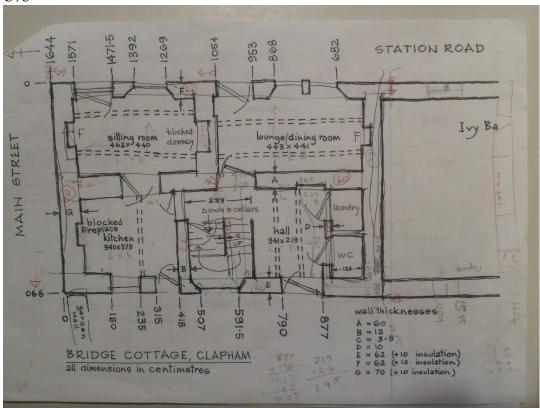


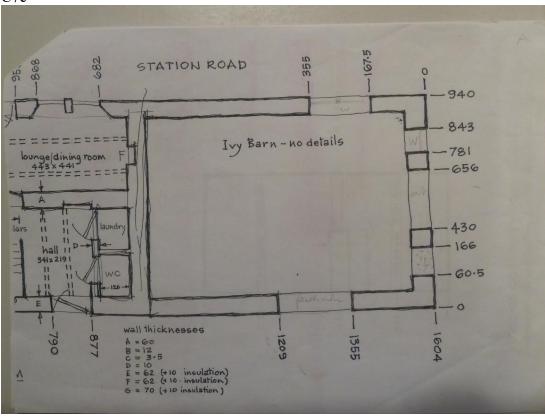


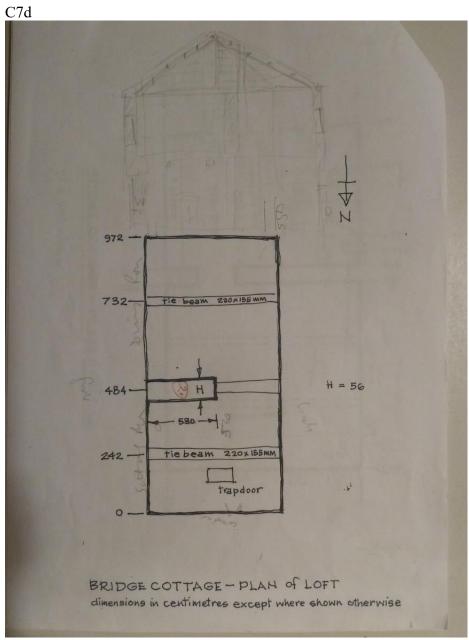


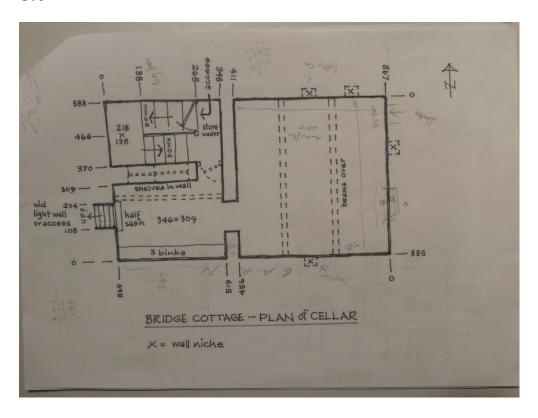




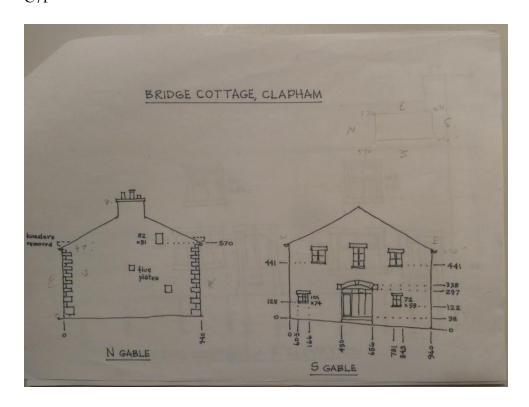




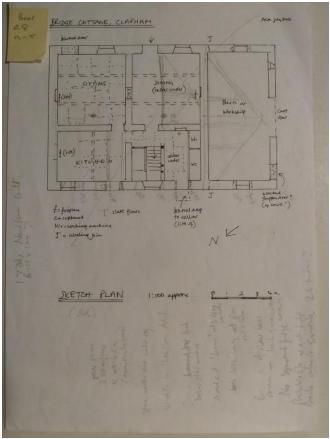




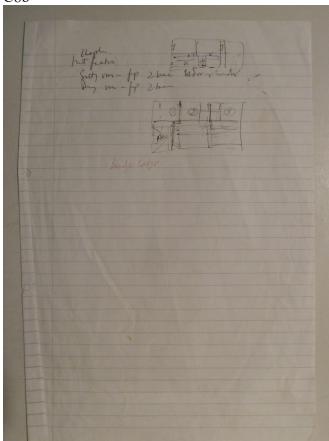
# C7f



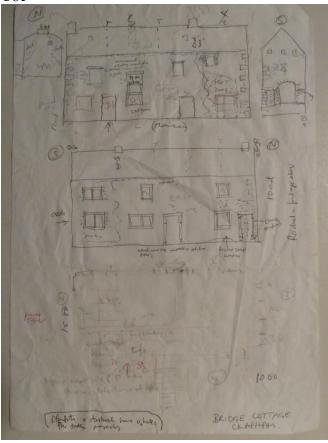
C8a



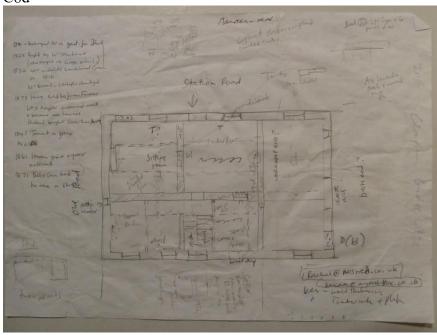
C8b



# C8c



# C8d



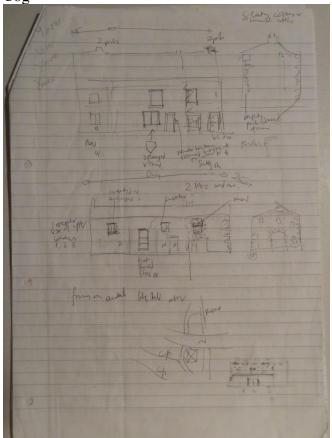
C8e



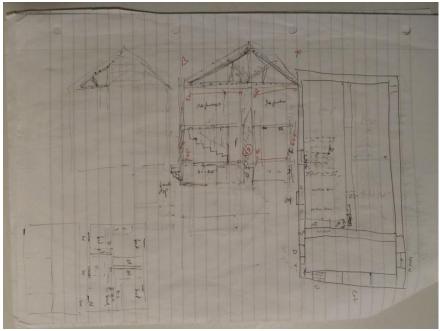
C8f



C8g



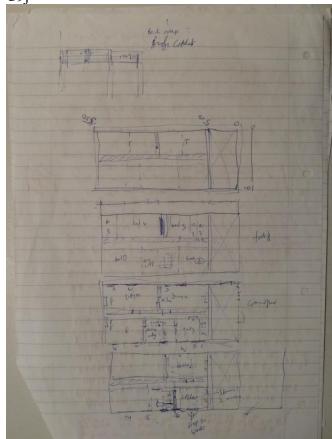
C8h



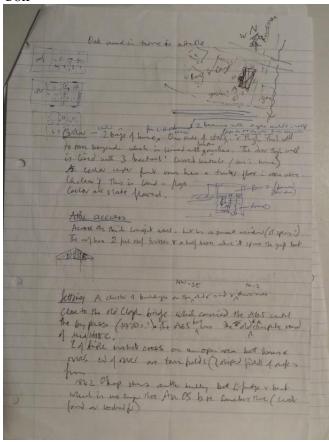
C8i

The line or a Entput arm of and pure an extent of the sound the sound the actions the field to be a top of the sound the actions the field to be a top the sound the actions the field to be a top the sound t

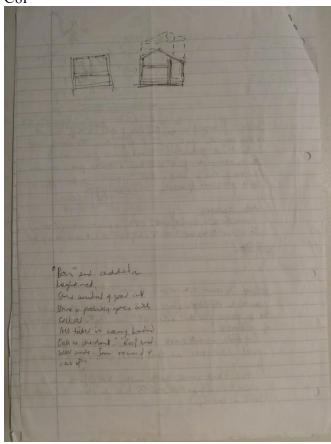
C9j



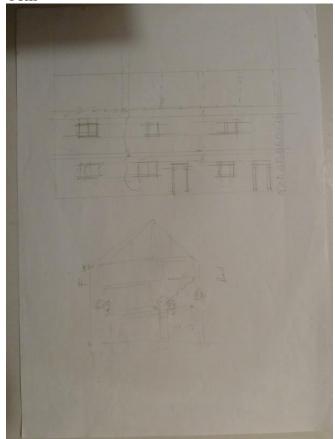
C8k



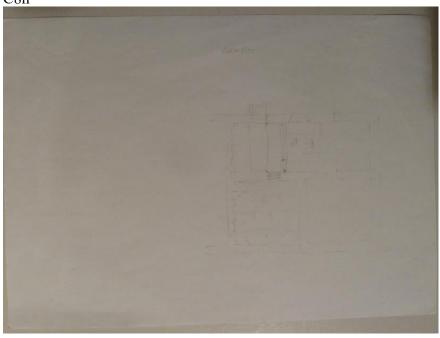
C81



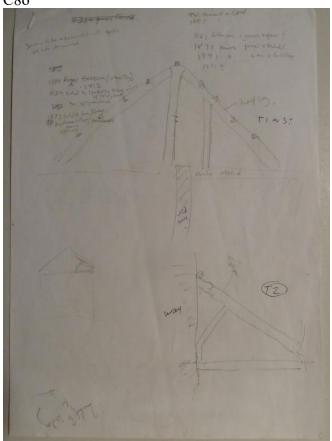




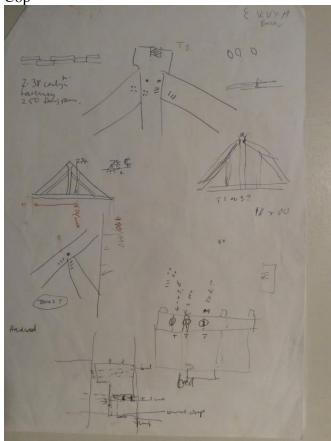
C8n













```
63×1 = 69 = 8
Nowby Hall
32 Newy CAt
                                             35 Notte for
                                            Il Pose Coltyce 37 times
 Coss bre.
                                             39 Success cuple F. 39 success
  Some
                                           40 "
41 "
441 0239. How
45 tom hard for
 6 buds cottree .
  8 hourshille
  9 Sul x Care
                                              44 tomber for
  10 Chape the
                                           46 " Broke Goth
 a land top.

12 St Janes chal

13 Chapter former
 in Classer budg.
It flooren (wit)

le Cutage Carvalink.

17 CMF time.
                                                                       )
    18 Coolered from
     19 The style form
20 face View
21 faying the store Hird
22 Greater same side of Sproductive Cott.
      23 Hour Garth
24 Hoyd Hours
25 High Hours Hours
26 Webser
      27 my Hard
      ex hunder
     27 LY Hodocatt
```

## C9b

```
Old Man Home. David Tol. & Et alkanis.

There persons nobble. One dreamy, com scale rolf.

Gabre and to sovert. 2 strongs boys with fregering.

2 strong granted entrance forch is 310 boys.

Knowne has another smooth, decreated david hard marked with spices stops. 6 penel down.

2018 souhar. 2 world with spices stops. 6 penel down.
                            inscribed WI Y had world with spiral stops, 6 purel door.

20's anthree - 2m bing.

Bu grown from 3 higher champed window with order williams for first bay. I seem to spire of even without to spire of even without to spire of even without to spire for.

Aboree subvaries to a stopped 3-light champed with with own to spire for.

Aboree subvaries to a stopped 3-light champed with with own to smill with our to smill with our to many the with spire of event of propon when you to grate in many to swanger.

Aboree subvaries of propon who is grate in many to swanger.

All the pada stage has been to finish (ex. gove)

Left hand spatte only has been to finish (ex. gove)
                                       left hand gibts and ridge stack, massive frejecting night hand gibts and ridge stack.
                                         latern Marie Inglandle fre place with worlded import brocks, 18 juggled versioner & decorated keystre inscribed 1701. For I hand brend over
                                         Gridden with the Spender the COU.

Figure 8 to be proved Spender free lan want 2 colors.

Fait 18 C and 19 C actions funding some disserge,

Store state pay

Colored color of a contract structure plan. 2 stores, 3 from

Colored color has searched environd a contract, 8 from a dow,
                                                       When I glogad 2 years from to 2 graphs from undown have her surprish ; bester until glogaring has.

Left hand all grains Lit hand adje stander.

Sportlet tracked - 2 stands when have had about plain surround and a standard plain surround and standard plain surround and a standard plain surround and a stan
```

```
feel of Care, famous, pand 1725, 19 1/20 cardedo.

But Note, Stree Jerry, Street to 1774. Could gir plan
20103, Anne John. Could extruse as spread of H. I. Grand doll
from I have John the bed Joned B. light dutie of anotheral
mounty new J. light with I produce a south and for the J. Land of the food floor of 2 corpus floor the P. without not to be for south of the body.

Left hand gable and 7 right of centre subject strake.

In these looks.

Sevents trunchs to ling their

E. A. Accuse for sound to bear (wot seem o)

Pulpe ente works for sound to bear (wot seem o)

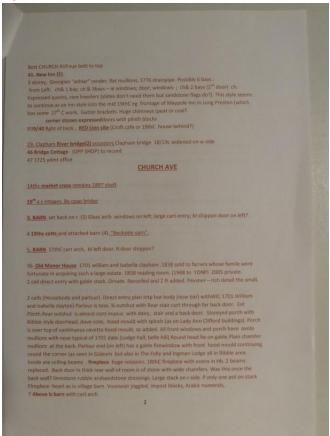
Pulpe ente works of sound to bear (wot seem o)

Pulpe ente works of sound to bear for one are with late to the face of to seem of the form of t
```

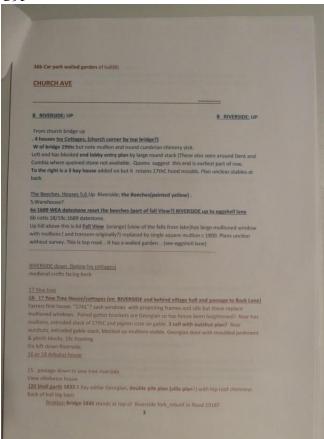
### C9d

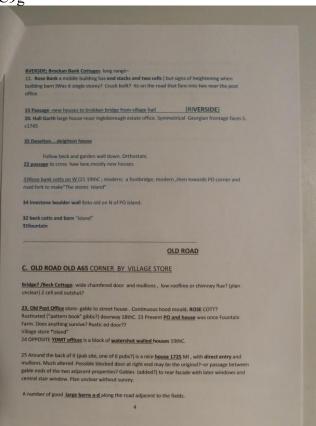
# Hearth Tax. Clapham township: 107 hearths. (H Yax for for Clapham. Newby and Lawkland-not included is large Austwick township) (Lapham. 67 houses plus 8 improvershed-207 hearths. 41 have one;17 have two. 5 have three; 3 have four hearths. (lest genting) Arthur ingilby esq. (of Lawkland half?) Forster—gent; MP Place (Vicar or vicar staher) One has six hearths. Hit thom Watson; Lancliffe had 40 households, 31 names plus 9 in poverty. Newbry with Clapham. 49 households and 2 poverty. Newbry with Clapham. 49 households and 72 hearths Austwick 254 hearths Buildings seen in Clapham village 2012/16 A)( CHURCH AVE. Created by farers FORMER GREEN) 1a. Ingleborough Hall 3820-40, site of a lodge, rebuilt on edge of old village green (1830s?). Clapham/PARRER estate much rebuildings and moving roads et on old map, Tithe Barn has thatched croot and central cart doors with ventilators in two rows for the hay storage area. Walkway above with arch for others. 1833 Tunnel for sensurate and stables with road above it. Albita and institicted quoins. Old medieval Thiwaite lane moved away from hall. 1.b Church. tower med. C 1400 Rest rebuit 1834. Porch 1899 (12) 2. 19the church cortages opp church (13)(E of bridge- two ranges back to back) +Millenium stone? 3. new /Church Bridge 18thc with west riding cast iron marker. (from church W to Riverside) widened 1976 so rubble wall up stream, ashlar down. Nature trail and water powered save mill and bookbin mill 35 FURTHER UP GLDERSBANK, church avenue Rendered cortages of Bildershank, Rows of cortages 17-19c, flanking road to Georgian Ingleborough Hall are 17thC with old windows and stair turret, but tarted up at the front. Render, lingleborough Hall drive. (Clapham/Farrer family)(11)

### C9e

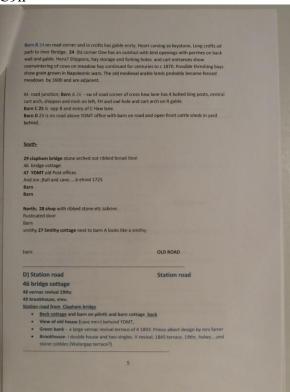


## C9f

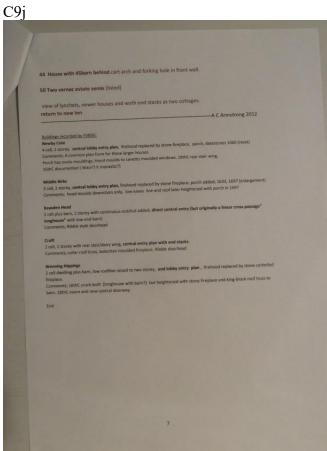




## C9h



Classification of the control of the
Eggshell lane uproches of town fields.   Eggshell lane old road. Barn by road with monopiticg roof Clapdale way – all new estate but back of beckside)   BACK LANE from top   BACK LANE     Description of the planned medieval village layout of crofts and tofts with back lane of barro)
Egghell lane old road. Barn by road with monopting roof Cladade way – all new estate but back of beckside)
BACK LANE from top   BACK LANE   BACK LANE LANE LANE LANE LANE LANE LANE LANE
BACK LANE from top  BACK LANE  Bard of the planned medieval village layout of crofts and tofts with back lane of barns)  Bits marks the back of medieval crofts with barns on the back lane and adjacent to former arable  leids which became enclosed as meadow by 17th. Chynchets indicate earlier fields Anglo Saxon and  rer 1200. Top of lane carries on as track amongst lynchets  Barns (converted) had shippons and cart doors with hay store.  8. Jaques Barn - rebuilt. 19th.  9. Next barn with tall cart arch and shed  10 Long low shed, shippon?  11 primrore Barn with 17th. C stonework to shippon door and cart arch with wide chamfers  and ornate stops. (primrose cott)
part of the planned medieval village layout of crofts and tofts with back lane of barne) his marks the back of medieval crofts with barns on the back lane and adjacent to former arable leids which became enclosed as meaded by 17th. Lynchets indicate earlier fields Anglo-Saxon and ree 1200. Top of lane carries on as track amongst lynchets  Barns (converted) had shippons and cart doors with hay store.  8 Jaques Barn – rebuilt. 19th.  9 Next barn with tall cart arch and shed  10 Long low shed, shippon?  11 primrore Barn with 17th. C stonework to shippon door and cart arch with wide chamfers and ornate stops. (primrose cott)
part of the planned medieval village layout of crofts and tofts with back lane of barms) his marks the back of medieval crofts with barns on the back lane and adjacent to former arable elieds which beame enclosed as meadow by 17th. Lynchets indicate earlier fields Anglo-Saxon and re 1200. Top of lane carries on as track amongst lynchets  Sams (converted) had shippons and cart doors with hay store.  8 Jaques barn – rebuilt. 19th.  9 Next barn with tall cart arch and shed  10 Long low shed, shippon?  11 primrose Barn with 17thC stonework to shippon door and cart arch with wide chamfers and ormate stops, ignimrose cott)
This marks the back of medieval crofts with barns on the back lane and adjacent to former arable leids which became enclosed as meaded by \$17th. Unphets indicate earlier fields Anglo-Saxon and see 1200. Top of lane carries on as track amongst lynchets  Barns (converted) had shippons and cart doors with hay store.  8 Jaques barn - rebuilt. 19thC  9 Next barn with tall cart acrd and shed  10 Long low shed, shippon?  11 primtose Barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate  \$505. (primtose cott)
lields which became enclosed as meadow by 17th: L ynchets indicate earlier fields Anglo Saxon and ire 1200. Top of lane carries on as track amongst lynchets  Barns (converted) had shippons and cart doors with hay store.  8 Jagues barn - rebuilt. 19th:  9 Next barn with tail cart arch and shed  10 Long low shed, shippon?  11 primrose Barns with 17th: stonework to shippon door and cart arch with wide chamilers and ornate  30ps. (primrose cott)
ne 1200. Top of lane carries on as track amongst lynchets  Barns (converted) had shippons and cart doors with hay store.  8 Jaques Barn - rebuilt. 19thC.  9 Next barn with tall cart arch and shed.  10 Long low shed. Shippon?  11 primrore Barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate stops. (primrose cott)
Isaques barn – reboilt. 19thC     Next barn with fall cart ach aid shed     IO Long low shed, shippon?     IJ primtose barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate     stops. (primtose cott)
Isaques barn – reboilt. 19thC     Next barn with fall cart ach aid shed     IO Long low shed, shippon?     IJ primtose barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate     stops. (primtose cott)
9 Next barn with tall cart arch and shed 10 Long low shed, shippon? 11 primrose Barn with 17th stonework to shippon door and cart arch with wide chamfers and ornate Stops. (primrose cott)
10 Long low shed, shippon? 11 primrose Barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate stops, (primrose cott)
11 primrose Barn with 17thC stonework to shippon door and cart arch with wide chamfers and ornate stops. (primrose cott)
and ornate stops. (primrose cott)
13 villagwe hall
G . CROSS hAW LANE Cross haw lane
19 Tall garden walls for privacy. Crofts, View of lynchets
14 South View on corner with cw lane
laithe house, a barn and small house attached 18thC South View on corner of back Lna/cross haw
lane barn with house attaced thick grit roofing Studfold sst?
Cross haw lane from South View corner 13/14 - 27 to bottom corner with BARNS
BARNS21. long barn mid 18thc arch, stable on I, shon r. earlier building attached, throughs.
Long crofts seen
24 corner barn with old road
G. THE GREEN (Lane down beck from New Inn)
42 Barn on corner with cart arch and forking hole with mew vents iomn road side. R gable has a
central doorway. Left gable has door, window, throughs Back of new inn has arched stair window,
flat faced mulls, quoins exressed, gutter brackets, Red
H.,,door
Barn group on corner
43 FARRAR MEM HALL 1864 (schooldown THE GREEN)
6



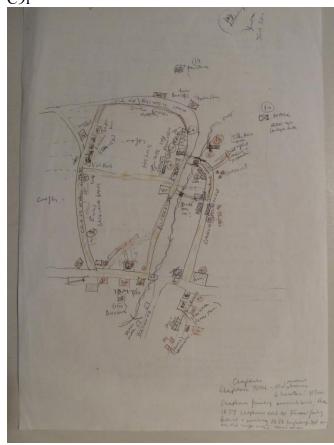
## C9k

```
1. Couch (D) (ponk) + (B) 19 gg pour.

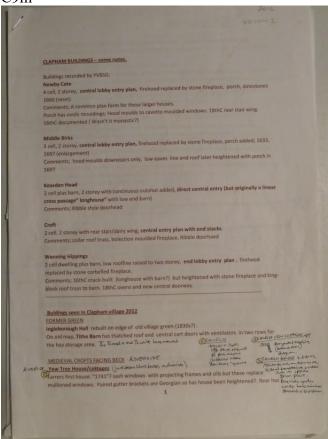
1. Couch (D) (ponk) + (B) 19 gg pour.

2. Christophy flower than 5 6 boys 57, bl andrew (D) control (ponks) graphy of the start of the
```

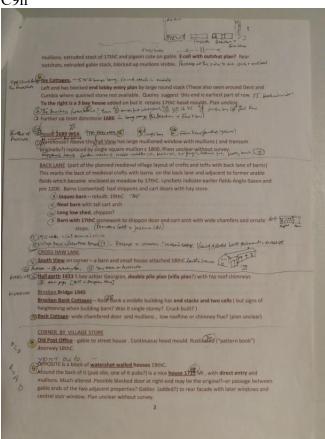
## C91

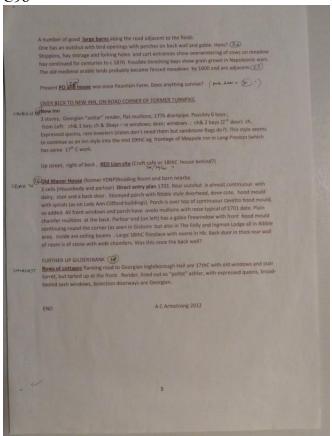


## C9m



## C9n





C9p



C9q

```
O Margon dressed like ranking grown. Porch anded. Slavered rubble
                      a Clurch West correges on to buy broken. Hongarthal tooled down. Good
               3. Budge: What killing marker
Athliar on admirate forwards.

(1) Upside vertical toolings make and
hand (5 ways per
                            Cottague opposite bindy
           (b) by Cotheres 5 - 6 bours with strend structed in middle with 55.

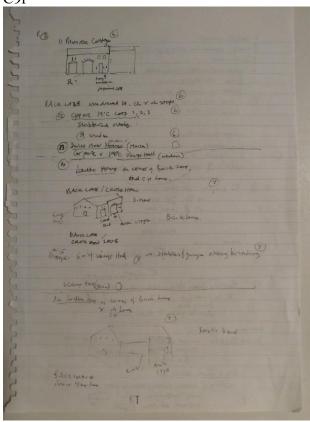
10) b) windows, At back are beardone barno

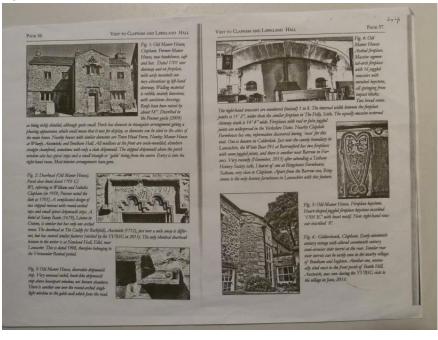
Upint to (b) Warehorse wice blocked openings
                                                      (banbelis)
O 6 The Beeches (in) white poral + would see (iv) 45 1699 619 1 14946 tay
                                                                                   64 @ Yellow house to color :
                                                                                            FALL VIEW
                                     Arbury is between
                   Atbuts a batton
1999 vow GEggbulfaber. Born Nich navel,
Openshalton
Case come C Blaggoup or project o
         (3) Egyptelly Garden Ward, southle correce, son
To be broake first
Servery faces
Arriver grey gul. Karto Brake
          Book have Daw side (
           Jacker Toplan: mixed that is arring In.

Muffer 7 was Ferry Holes

fix dressing
                                                                                                                                                                                                                            DALL LAVE
                                     ban & Lour shu u ise
                               woulding of cover, scatter, bracks or some soccession keite sharpening on growin? I have been started the sound started
```

C9r











## Boskins, binks and bressumers:

An introduction to vernacular architecture

Son 23 And Ingleton 10 The Australia Saturday 9 July 2016 9.30am to 4.30pm

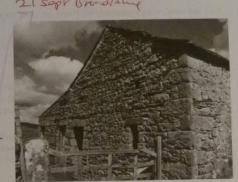
Cost: £10 (pre-booking is essential)

Number of places: 1216

Tutor: Alison Armstrong

Venue: Clapham Village Hall, Cross Haw Lane, Clapham, LAZ 8HR

23 And lagged To free Arrhyd The 21 Sym Broad The



## About the course

Vernacular buildings are the attractive houses and barns, built of local stone, which contribute to the unique character of the Ingleborough Dales landscape, with its remote upland farms, small nucleated villages and isolated field barns. Built within the last 400 years by local farmers, such structures are a rich historical resource, though much under-used by historians. Documentary records are sparse and buildings are perhaps not greatly understood by non-specialists.

This one-day course will show participants how buildings can provide evidence of the way people lived and worked. Participants will learn about observation and field-drawing, which can yield a wealth of information. No experience is necessary.

The course is part of Stories in Storie, a four-year programme of community and heritage projects that has been developed by the Ingleborough Dales Landscape Partnership with funding from the Heritage Lottery Fund. YDMT is the lead partner.

## About the tutor

Alison is an active recorder, speaker and committee member of the Yorkshire Vernacular Buildings Study Group and a member of the national Vernacular Architecture Group. She has recorded and published in the south Craven area for some decades and is an enthusiast for the multi-disciplined nature of vernacular buildings, old churches and castles.

#### Course organiser

Hannah Rose, Yorkshire Dales Millennium Trust, 015242 51002, hannah.rose@ydmt.org

## **Equipment and requirements**

It is recommended that you bring:

- pencils, rubber, clipboard, 3m metal measuring tape, large plastic bag for clipboard in case of rain, A4 scrap paper for sketch drawing
   Please note that if you do not own the above items that there will be a limited number available to use on the day
- torch (and a camera may be useful to aid drawing-up)
- · appropriate clothing and footwear for working outdoors
- packed lunch (tea, coffee and water will be provided)

You will need to be reasonably fit. Please let us know of any medical conditions you have and ensure you bring your medication with you.

#### Timetable (9.30am to 4.30pm)

#### Saturday 9th July:

- Introduction to vernacular buildings (indoors). What they are, why record them; how they are recorded and interpreted; methods used to gather the data through field-recording, drawing-up and analysis of findings. Documentary research such as wills and inventories can add further information.
- A short guided walk to look at some nearby buildings. This may include a look at
  raised rooflines, dateable features such as window and door types; the names of
  structural parts such as roof trusses; the names of spaces/rooms, indicating their original
  functions
- Drawing what you can see (outdoor practical included in the walk). Field-sketching
  and observational skills are very important and participants will learn how to observe
  and depict what they see by drawing.

#### **Bookings**

- Once we have received your completed booking form and fee you will receive a confirmation email (or letter)
- Places will be allocated on a first come first served basis. Completing a booking form does not guarantee a place
- Telephone bookings are not confirmed until payment has been received

#### Fees

 Fees contribute towards the costs of the venue, light refreshments, trainer expenses and any materials provided

#### **Cancellation policy**

- We will do all we can to make sure the event takes place but if we need to cancel it for any reason we will give you as much notice as possible and refund your fee in full
- If you cancel your place at least eight days prior to the event then your fee will be fully refunded
- If you cancel seven days or less prior to the event then no refund is payable (unless your place is taken by someone else, in which case we will refund your fee in full)
- If you fail to attend then no refund will be made

By booking onto the course you are agreeing to the above terms and conditions







# Boskins, binks and bressumers:

An introduction to drawing vernacular buildings

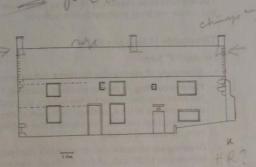
Sunday 10 July 2016 9.30am to 4.30pm

Cost: £10 (pre-booking is essential)

Number of places: 12/2

Tutor: Alison Armstrong

Venue: Clapham Village Hall, Cross Haw Lane, Clapham, LA2 8HR



#### About the course

Vernacular buildings are the attractive houses and barns, built of local stone, which contribute to the unique character of the Ingleborough Dales landscape, with its remote upland farms, small nucleated villages and isolated field barns. Built within the last 400 years by local farmers, such structures are a rich historical resource, though much under-used by historians. Documentary records are sparse and buildings are perhaps not greatly understood by non-specialists. This course aims to improve recording skills in drawing-up building plans, elevations and details that form valuable records of our vernacular buildings.

This one-day course will show participants how buildings can be recorded, analysed and interpreted to give date sequences and provide evidence of how people lived and worked. Participants will learn how observation, field-drawing, measuring skills and analysis can yield a wealth of information. Some knowledge of vernacular architecture is necessary; we recommend attending 'An introduction to vernacular architecture'.

The course is part of Stories in Storie, a four-year programme of community and heritage projects that has been developed by the Ingleborough Dales Landscape Partnership with funding from the Heritage Lottery Fund. YDMT is the lead partner.

## About the tutor

Alison is an active recorder, speaker and committee member of the Yorkshire Vernacular Buildings Study Group and a member of the national Vernacular Architecture Group. She has recorded and published in the south Craven area for some decades and is an enthusiast for the multi-disciplined nature of vernacular buildings, old churches and castles.

## Course organiser

Hannah Rose, Yorkshire Dales Millennium Trust, 015242 51002, hannah.rose@ydmt.org

## **Equipment and requirements**

It is recommended that you bring:

- pencils, rubber, drawing pen (0.4mm thickness is good), clipboard, 3m metal measuring tape, large plastic bag for clipboard in case of rain, A4 scrap paper for sketch drawing Please note that if you do not own the above items that there will be a limited number available to use on the day
- torch (and a camera may be useful to aid drawing-up)
- appropriate clothing and footwear for working outdoors
- packed lunch (tea, coffee and water will be provided)

You will need to be reasonably fit. Please let us know of any medical conditions you have and ensure you bring your medication with you.

#### Timetable (9.30am to 4.30pm)

## Sunday 10th July:

- Summary of vernacular features. Indoor presentation.
- Field-recording in teams (outdoor practical). This will include making field sketches (on which the dimensions for the building plan and elevations will be written) and taking measurements of local buildings. Each team of three can measure up the chosen building to produce, for example, one plan and four building elevations and perhaps a roof truss from the selected building.
- Drawing-up to scale (indoor practical). Each team will draw up their measured fieldwork at 1:100 scale, adding the details they have noted.
- Table top display (indoors, both days). Examples of re-used timber fragments and books with examples of drawings and drawing conventions.

#### Bookings

- Once we have received your completed booking form and fee you will receive a confirmation email (or letter)
- Places will be allocated on a first come first served basis. Completing a booking form does not guarantee a place
- · Telephone bookings are not confirmed until payment has been received

 Fees contribute towards the costs of the venue, light refreshments, trainer expenses and any materials provided

## **Cancellation policy**

- We will do all we can to make sure the event takes place but if we need to cancel it for any reason we will give you as much notice as possible and refund your fee in full
- If you cancel your place at least eight days prior to the event then your fee will be fully
- If you cancel seven days or less prior to the event then no refund is payable (unless your place is taken by someone else, in which case we will refund your fee in full)
- If you fail to attend then no refund will be made

By booking onto the course you are agreeing to the above terms and conditions

