



Planning Application Document

Claydene Farm, Hartfield Road, Cowden, Edenbridge, Kent TN8 7HF

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Planning Application Document

Project

Claydene Farm Hartfield Road Cowden Edenbridge Kent, TN8 7HF

Client

Seely Developments Ltd The Garden House, Mouseden Farm, Halls Hole Road, Tunbridge Wells, Kent, TN2 4RF

Prepared by

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Introduction

Claydene Farm is located in the Parish of Cowden. The site is a 67 acre farm site comprising farm house, farm yard, barns, hard standing, agricultural fields and sparse stands of mature trees in a rural part of the High Weald of Kent.

Claydene Farm has extensive frontage to the B2026, the Edenbridge to Hartfield Road.

Across Hartfield Road are a collection of converted farm buildings and houses of the Pyle Gate Farm.

To the south the site is of extensive fields and woodland on an incline.



Context

The agricultural buildings that comprise the proposed development were for many years used for the operation of a dairy farm by the late owner, Victor Harnett. The buildings are currently redundant as they do not meet modern agricultural requirements and insufficient land is associated with the buildings to comprise a viable farming business.

Mr Harnett passed away in September 2017 aged 93. He lived and farmed at Claydene his whole life, his father having been the tenant farmer at the time of his birth. In later years Mr Harnett ceased to operate his own dairy operation and no investment has been made in the site for many years.

In the years prior to Mr Harnett's death the farm had been let for a peppercorn rent as grazing land, hay and silage storage and shelter for cattle. Given the dilapidated state of the buildings a total rent of just £3,700 per annum was achieved.

The milking parlour and grain stores are no longer operational, and the buildings are in a poor state of repair. Following advice from Bodiam based dairy farmer it is anticipated that an investment of at least £700,000 would be required to enable the buildings to operate as part of an effective dairy farm and meet current Environment Agency Standards.

1.2 Aims of the Exercise

- To examine to site for potential change of use the residential conversion of the barns
- Propose new safer vehicular entrance location
- Tidy up the site, removing slurry contamination, old farm machinery and rubbish.



Google Earth, annotated 1940



Extract from Kent LIX - Ordnance Survey Six-inch England and Wales, 1842-1952

ABOVE: Surveyed: 1869-1870, Published: 1872 BELOW: Revised: 1937-1947, Published: 1951



Google Earth 1990









Google Earth 2009



As Existing

Site constraints:

- the farm does not comply with current agricultural standards and is too small to be viable;
- site entrance is on a bend in a busy B road and is less than ideal;
- Car parking is undesignated and adhoc;
- Unattractive landscaping, some historic dumping of hardcore, adhoc distribution of hard standing, poorly drained leading to slurry runoff.

As existing buildings and surroundings:

- Unattractive and industrial appearance;
- The main barn buildings and are in very close proximity to each other and have been infilled with adhoc lean to structures;
- The buildings are in poor condition and suffering from neglect;
- Rough hard-standing in poor condition and unmarked. No organisation to the parking or how users drive on to the site;
- Building utilities servicing uncoordinated and old fashioned;
- Possible soil contamination from previous agricultural uses.



Aerial photography of Claydene Farm extracted from Sales Agents' Marketing Materials, 2018.

Planning History

This Pre Planning Application Advice Enquiry follows Pre App PA/18/00275 and 19/00236, the responses are in Appendix 1. Alterations to The Farmhouse are in a separate application PA/19/02252.

It is known that the site operated as a working farm for many years and that much of what is on site was erected in the 1980s and before.

The Planning History is included in Appendix 1.

Planning Policies

The following planning policy and constraints affect development on this site:

- High Weald Area of Outstanding Natural Beauty;
- Metropolitan Green Belt;
- Area of Special Control of Adverts;
- Sevenoaks Core Strategy LO1, LO8, SP1, SP11 ADMP - SC1, EN1, EN2, EN5, EN7, H4, EMP5, GB7, GB8, T1, T2;
- Sevenoaks Supplementary Planning Document: Kent and Sussex Courier (various editions) on Development in the Green belt;
- National Planning Policy Framework (NPPF) paras 79-92.

Due to ANOB status Permitted Development Rights including Part Q do not apply.

Marketing of Claydene Farm

Conversion of non-allocation lawful business premises in accordance with the Allocations and **Development Management Plan (ADMP)**

Marketing of Claydene Farm

The property was marketed as a farm from May 2018 but no buyer for the whole was found. The farm was advertised by:

- word of mouth to farming contacts;
- two large V boards one in the farmyard facing the B2026 in both directions and the other at the opposite end of the land at the crossroad by the Queens Arms. The B2026 is a very well used commuter road linking Edenbridge, Tunbridge Wells and East Grinstead. The advert will have been seen by a great many people as the average number of vehicles passing the site in a 24-hour period is over 5,600 (see Transport Statement) and the board was in situ until after the farm was sold;
- 'South East Farmer' magazine in May 2018;
- Farmers Weekly 18th May, 2018;
- 11th May, 2018;
- Complete Land Management (CLM) website.

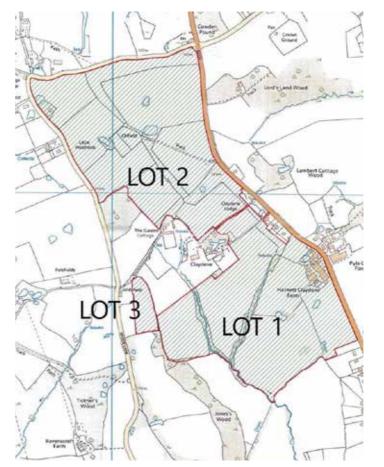


Artwork supplied to 'South East Farmer' magazine.

The selling agent, Complete Land Management (CLM) was also the land agent for the farm for many years and knew the farm and the local market intimately. They were well placed to assess the appetite for land and farming ventures in this area as well as the likely rent which could have been achieved. The farm was advertised as a going concern and marketed to the land agent's contacts locally. CLM are not members of property finder sites as they deal with commercial and farming ventures only. The farm was therefore only marketed in agricultural circles and not as a residential property.

Interest in Lots 2 and 3 was from neighbouring residents who purchased the land for added private amenity. The sale of these completed in November 2018.

The remaining land and buildings were sold to Seely Developments Ltd in January 2019 following eight months of marketing. Seely Developments identified the farm was for sale by noticing the board as they were passing on the B2026 following up with CLM before finally buying the farm.



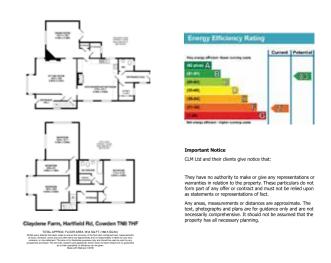
Extract from Agents' Particulars, 2018.



Extract from Agents' Particulars, 2018



Extract from Agents' Particulars, 2018



Extract from Agents' Particulars, 2018

Below and inset: Sketch of As Proposed Elevations



3.1 General Design Principles



Height and scale: there is no change proposed to the existing building envelopes in terms of height, the proposals simply involve the conversion of those buildings that are structurally sound, no new residential structures are proposed.

Existing and Proposed Plots: all buildings to be kept on existing plot and location, no new structures are proposed. All structures not fit for conversion are removed, in addition the barn 4 extensions have been removed to improve curtilage and building legibility, and barn 7 is removed to be used to extend the farmhouse and better reveal barn 5, 6 and the Farmhouse.

Styling of the buildings: converted barns, would be modelled to keep the agricultural aesthetic, however the use of stained shiplapped oak, black corrugated roofs and oak or aluminium windows would be a more attractive aesthetic than the current asbestos sheet and corrugated steel cladding which is particularly utilitarian.

Landscaping: the current layout has an adhoc and utilitarian feel with little or no thought given to the landscape or planting. The client has appointed a landscape architect to assist the design team in the production of high quality landscape proposals. The brief is specific to offering landscape betterment and proposals would contain planting schemes that benefit local bio diversity. The Public Foot Path that runs across the side is maintained and worked in to the circulation and landscape plan. There is a reduction in hard standing in the as proposed scheme and any hardstanding is more considered with better designed surfaces. There is a considerable increase in species rich hedging proposed, for privacy and wildlife benefit.

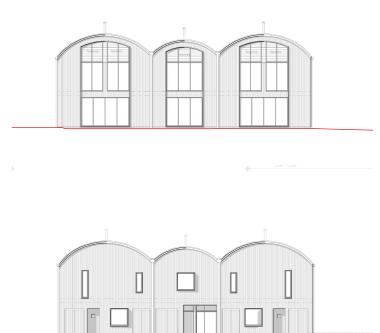
Biodiversity: specialist extensive biodiversity surveys have been undertaken to better inform the building design and landscape plans.



Sustainability

De-carbonise the site as much as possible, provision of solar panels, solar hot water panels, rain water harvesting, high levels of insulation, wood burning stoves, sun tubes and roof lights

- Permeable hard standing,
- Bike stores
- Photo voltaic panels
- · Electric vehicle charging points
- Solar Thermal Hot Water
- Sun Pipes and Roof Lights
- High Levels of Insulation
- Rain water storage and harvesting for WCs and Landscape
- DEFRA Wood burning stoves
- Nature friendly landscaping, rewilding, trees bird and bat houses



3.3 Access

Access across the site is improved and is designed to accommodate people with disabilities and improve the visual identifiers on the site. Provision of accessible parking spaces, accessible bathrooms and level access is built in throughout.

The current vehicular access to the farm is less than ideal. Having taken advice from a Traffic Consultant we have proposed a new safer entrance to the south of the site with clear site lines and splays. The new entrance would also require a highway licence from ESCC as well as planning permission. The Highways Report is in Appendix 2.



Barn Conversions and additional supporting surveys

A full range of specialist, independent surveys have been commissioned and undertaken, these can be found in Appendix 2

In summary

• Toxicology: The site is currently occupied by a vacant farmhouse and numerous redundant agricultural buildings in varying states of disrepair, associated with a former dairy farm. A number of above ground storage tanks were noted to be present and some of the buildings were used to store waste oil and various agricultural chemicals and pieces of equipment. Evidence of significant burning of waste materials was observed in the southern part of the site.

The site was shown to be occupied by the earliest inspected historical map, dated 1894. unchanged until the late 1900s, when new central/southeastern areas of the site.

Reference to geological datasets indicates that the site is expected to be underlain by the

Unproductive Strata. The site does not lie within an Environment Agency Source Protection Zone with regard to the protection of the quality of groundwater that is abstracted for potable supply.

The preliminary contamination risk assessment has identified potential pollutant linkages relating to the proposed end users of the site, examples are oil tank storage, residue from extensive burning of tires and asbestos. An intrusive ground investigation is recommended in order to allow a quantitative risk assessment to be made.

existing buildings in the north at the time of the The site appears to have remained largely agricultural buildings were developed in the

Wadhurst Clay Formation.

The Wadhurst Clay Formation is classed as

Ecology:

BATS

Two bat emergence surveys were undertaken in May and July 2019 and no bat roosts were detected in farm buildings B2, B9, B10 and B15. A European Protected Species licence is not required to complete the works to remove these buildings, or the remaining buildings with 'Negligible' bat roosting potential (B3-8 and B11-14). Recommendations have been provided to maintain dark foraging and commuting habitat.

GCN

Habitat Suitability Index assessments and eDNA surveys have been undertaken for six accessible ponds within 250m. Pond P2 was dry and therefore scoped out of further surveys. The eDNA results were positive for the three closest ponds (P1, P3 & P4) and negative for the two more distant ponds (P5 and P6). An EPS licence will be required and the principles of a mitigation strategy have been outlined. For an EPS licence application, GCN population surveys will be required for P1, P3 and P4 between mid- March to mid-June.

Mammals including Badger

Badger, fox and rabbit have been recorded near to the pond (P1) and outbuildings. No badger sett has been recorded to date, however the species has been recorded as present on Site, so regular monitoring is recommended. The fox earth and rabbit warren will be affected by the removal of the outbuildings. Due caution and ecological supervision is required for the demolition.



ABOVE: Semi-combusted old tyres

Barn Owl

The Site has been visited infrequently by barn owl, with one pellet in B12 and five pellets in B13. There is no regular feeding perch or breeding site identified to date, however the Site has become more suitable for barn owls since the farm was abandoned. Regular monitoring (every 6 months) is recommended up until work commences on Site.

- Structure: in line with GB7 all the structures have been inspected by Bellamy Wallace Structural Engineers. Generally the barns are in good and structuraly sound condition, some of the lean-tos are insubstantial and would not comply with GB7 however these are proposed to be removed in anycase.
- Topographical and land survey: a full land, level and building digital survey has now been carried out by Cadplan.





ABOVE: Old oil tank BELOW: Manure and Farm Yard waste



ABOVE: Interior and Exterior Barn Structures

• Traffic survey:

GTA Civils have carried out 4 exercises for the site and speed surveys and the specific geometry and topography of the site.

- 1 Speed Traffic Flow Survey: speed/traffic flow survey on Hartfield Road in January 2019.
 - 24 hour totals (5 day average) flows:

Northbound 2845 Southbound 2813

There are circa 650 vehicles in the AM peak (two way).

- 2 Designers Response to RSA1
- 3 Stage 1 Road Safety Audit
- 4 Proposed new access as shown adjacent.

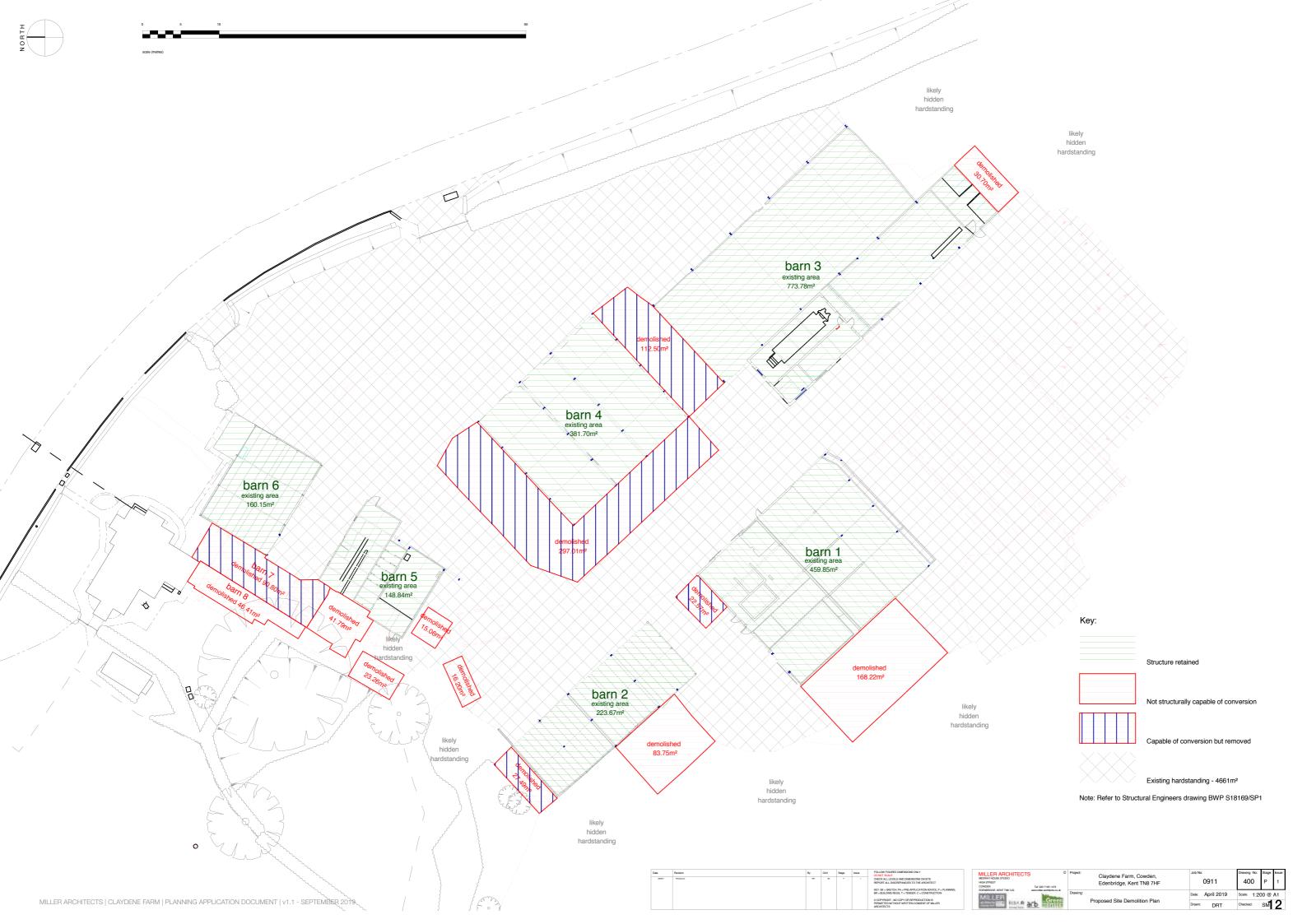
The existing site has evolved over the last 200 years and the existing accesses have been inplace since before motor car use.

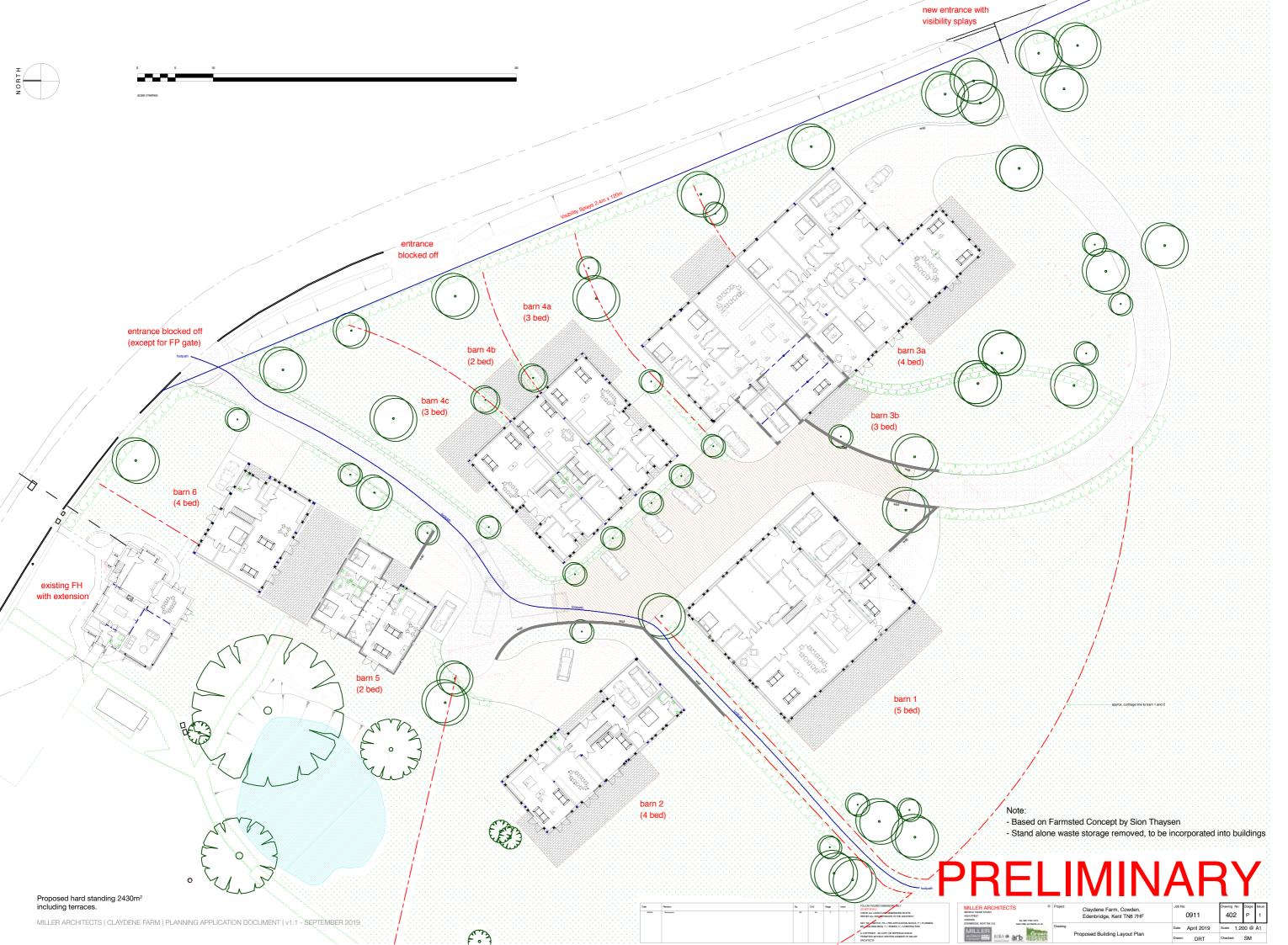
The proposed route represents a safer placement for an access on the the main road, regards of residential or farm access-independent to the issue of change of use. The design of the new access comes as a result of the traffic and speed surveys and the specific geometry and topography of the site.



View from Dutch Barns towards Hartfield Road







Design Summary

The proposal is now for a residential scheme. The farmhouse would continue its existing residential use, and the proposal is to apply for change of use to convert the barns to residential with a mix of units from 2 - 5 bed, some single level and others 2 level but all with whole life criteria in mind around an agricultural style 'farm yard' design concept.

All barns have been designed to comply with the GB7 of the ADMP assessment by structural engineer (Appendix 2), all sections of the barns that do not comply are proposed to be demolished. The public and private amenity spaces between the buildings have been carefully considered.

- New vehicular site entrance
- 9 new houses (4, 3 and 2 bedroom) mix of bungalow and 2 story, depending on configuration of existing structures.
- Associated parking, private gardens and landscaping

Barn 1 Grain Store

5 bed, 2 level, whole life design criteria with level access ground floor and ground floor bedroom with accessible bathroom and amenity spaces, this is the largest of the barns, it occupies a prime location at the back of the site overlooking a valley and giving on to fields. The north garden edge defined by the Public Foot Path, we are proposing species diverse edging to give privacy.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = $470.15m^2$ First = $233.97m^2$

Barn 2 Old Hay barn

4 bed, 2 level, whole life design criteria with level access ground floor and ground floor bedrooms with accessible bathroom and amenity space

It occupies a prime location at the back of the site overlooking a valley and giving on to fields. This house is most impacted by the Public Foot path and a privacy wall is included in the scheme.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = $233.28m^2$ First = $155.41m^2$

Barn 3a Vaulted barns

4 bed, 1 level, whole life design criteria with level access ground floor and ground floor bedrooms with accessible bathrooms and amenity space

This building occupies a location closer to the roads its amenity space and giving areas are located to the south west of the plot. It is large but with single level living, making it suitable for many types of family and ages of occupant.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

 $Ground = 446.68m^2$

Barn 3b Old Dairy

3 bed, 2 level, whole life design criteria with level access ground floor and 2 ground floor bedrooms with accessible bathrooms. There is a master bedroom in the first floor of the red brick Old Dairy building. The amenity spaces and private gardens are at the east and west of the site.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = $340.32m^2$ First = $70.86m^2$

Barn 4a Dutch barn

3 bed, 2 level, whole life design criteria with level access ground floor with accessible bathroom and amenity space to the south and east. This is the first of the dutch barns, and we have treated them as a short terrace with amenity space mainly to the east. The noise of the road will be ameliorated by planting, trees and species rich hedges.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = 144.32m² First = 135.25m²

Barn 4b Dutch barn

2 bed, 2 level, whole life design criteria with level access ground floor with accessible bathroom and amenity space. This is the smallest section of the barns, designed as a smaller 2 bed unit.

The garden will be to the east nearest the road. The noise of the road will be ameliorated by planting, trees and species rich hedges.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = 102.56m² First = 96.94m²

Barn 4c Dutch barn

3 bed, 2 level, whole life design criteria with level access at ground floor with accessible bathroom and amenity space. This is designed as a 3 bed unit. The garden will be to the east and north nearest the road, with the north garden edge defined by the Public Foot Path, we are proposing spiecies diverse edging to give privacy. The noise of the road will be ameliorated by planting, trees and species rich hedges.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = $144.04m^2$ First = $134.96m^2$

Barn 5 Cottage with Pond

2 bed, 1 level whole life design criteria with level access ground floor and ground floor bedrooms with accessible bathroom and amenity space.

The pond is a charming feature of this smaller house, and it will have lovely views over the north west of the site over rolling fields.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

Ground = $161.74m^2$

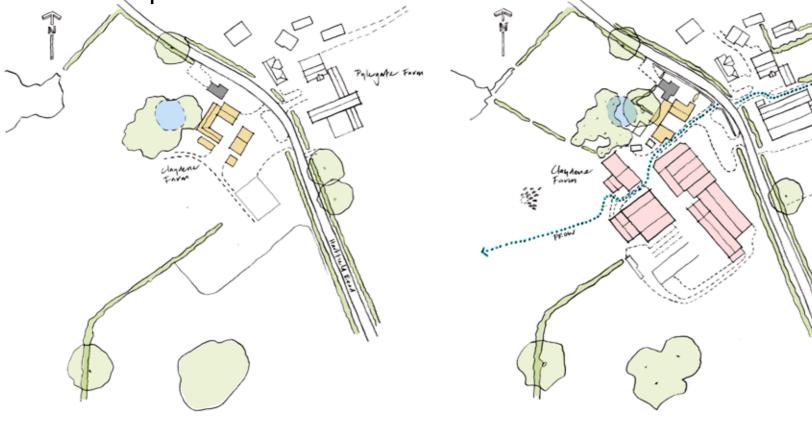
Barn 6 Court Yard garden house

4 bed, 2 level, whole life design criteria with level access ground floor and ground floor bedrooms with accessible bathroom and amenity space. There is a garden to the north and the Public Foot path gives it direct access to the fields beyond.

Areas: Proposed Barn Areas (gross floor areas including garages/porches)

 $Ground = 163.49mm^2$ $First = 82.80m^2$





Historic character

From 1940s map

1 HISTORICAL DEVELOPMENT

Farmsteads and their buildings reflect the development of agricultural regions and areas. In Kent the principal agricultural processes from the medieval period have been arable farming, especially in the Isle of Thanet and northern Kent, and cattle rearing and fattening, a feature of the Weald in particular and in combination with sheep in the coastal marshlands. Fruit growing and market gardening developed on an industrial scale from the mid 19th century. Market gardening, with nurseries, orchards and storehouses, developed around stations such as at Paddock Wood, and were concentrated along the fertile coastal margins of north Kent. The hop industry, which developed from the 16th century, reached its peak in 1878 when Kent produced 65% of national output. Hops were often grown in association with other fruits.

2 LANDSCAPE AND SETTLEMENT

Historic farmsteads and their buildings are an integral part of the rural landscape and how it has changed over centuries. Rural settlement in Kent is dominated by hamlets and isolated farmsteads that date from the medieval period, which is also the pattern found in large parts of eastern and western England. The Weald has the highest densities of farmsteads, often small in scale, which are concentrated in areas of anciently-enclosed fields with irregular and wide species-rich hedgerows. The largest farms and fields developed across the corn-producing vales and downs.

3 FARMSTEAD AND BUILDING TYPES

The basic forms of farmstead layout are courtyard plan farmsteads, which are focused around one or more yards and comprise 72% of recorded sites, dispersed plans which have scattered layouts and comprise 25% of recorded sites and the remaining 3%, where the working buildings are laid out in a row or are attached in-line to the farmhouse. The smallest-scale dispersed and courtyard plan farmsteads are concentrated in the Weald. They were a strong feature of the Romney Marsh area, but are now rare. The largestscale courtyard-plan farmsteads are concentrated in the main cornproducing areas of the Wealden Greensand (intermixed with a high proportion of smaller-scale farmsteads), the North Downs, the North Kent Plain and the Thames Estuary. Barns were built to store and process the harvested corn crop. Kent has a high proportion of medieval barns by national standards. Multifunctional barns for housing animals and their fodder were a feature of the Weald, and large barns – sometimes aisled and comprising two or even more to a farmstead – were a feature of the cornproducing areas.

Present inherited character

From 2019 map

Granaries and cart sheds are a particularly distinctive feature in corn-growing areas. Once threshed, grain needed to be stored away from damp and vermin. It would be sold off the farm or retained for animal feed.

The largest stables were built in corn-producing areas, where more horses were needed for ploughing and many other tasks.

Oasts in which hops were dried and stored are the most prominent buildings associated with the hop industry.

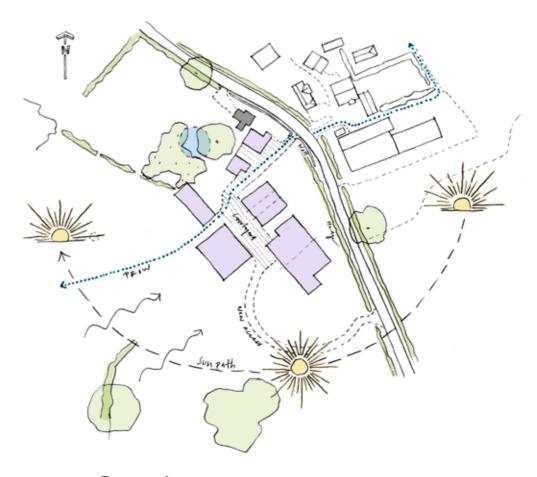
Yards, shelter sheds and cow houses for housing cattle are mostly of 19th century date, and may be found added to an earlier barn or detached and associated with individual yard areas.

Field barns and outfarms, the latter comprising buildings set around a yard, are mostly 19th century. Some barns on these sites, especially

in the Weald, may be much earlier in date. A small number of late 18th or early 19th century outfarms survive on the downs, typically with a barn and flanking shelter sheds facing into yards.

4 MATERIALS AND DETAIL

Historic farmsteads also reflect the county's huge diversity in geology, and differences in building traditions and wealth, estate policy, access to transport links and the management of local timber and other resources. Hipped and half-hipped roofs are the historically dominant roof form, gabled roofs being more generally used from the 19th century. Timber-framing was typically used for medieval houses and barns with the barns and sometimes other buildings being clad in weatherboarding. Brick and flint was used from the 17th century for high-status barns and stables but it was not commonly used until around 1800. Stalls, grain bins and other features, including graffiti and ritual marks, are also found in farm buildings.



Proposal

Key



Farm House



Traditional farm buildings



Modern farm buildings Atcost and Dutch barns



Proposed refurbished buildings/barns



Overgrown pond
Attenuation and wildlife

Sion Thaysen Allen Scott Landscape Architecture

15

Emailed Summary for Pre Application Response for PA/19/00236

Dear Susanna Miller

Thank you for your email, further to our pre application meeting.

Farmhouse extension

The proposed demolition of the attached outbuildings to the farmhouse and the proposed rear single storey extension would result in the reduction of built form associated with the farmhouse and therefore complies with GB1 of the Sevenoaks ADMP. The design and use of materials would be appropriate and the proposal would not harm the residential amenity of any nearby properties.

Farmyard conversions

Policy GB7 of the Sevenoaks ADMP allows for the conversion of rural buildings to alternative uses, such as residential, subject to meeting the following criteria:

- No major or significant extensions are proposed to the existing farm buildings and in reality the scheme involves a significant reduction in the extent of built development on the site, through the demolition of a series of attached farm buildings and lean-tos to open the existing buildings, to make them more suitable to conversion. The extent of hardstandings on the site are also being reduced and as discussed at the meeting, whilst a new access being created, its swept path should be reduced, to limit the spread of development across the site and onto agricultural fields. Also the residential curtilages for barns 2 & 4, should be reduced to minimise the domestication of the land surrounding the farm buildings, which will be particularly prominent from the PROW which traverses through the site.
- Structural surveys a full detailed assessment of the structural capability of the barns will be undertaken at the application stage to ensure the buildings are capable of conversion without major or complete reconstruction. My initial perusal of the documentation supports your submission.

Design

The proposed changes to the fabric and appearance of the barns is not significant, as they retain their rural and former agricultural appearance, helping to maintain the feel of a farmstead, rather than creating a suburban estate. I would keen for the windows on a number of barns to arranged in a more ad-hoc fashion to pick up on the more random nature than windows and openings were historically inserted into these farm buildings, which again help to retain the rural uniqueness of the site.

I would suggest that the bin stores are reduced in size and located away from the frontages of the barns, as at present, they appear to be dominating feature of the farmstead, as standing out as being alien features within a farm complex.

Area of Outstanding Natural Beauty

The site lies within the Kent Downs Area of Outstanding beauty and you will need to demonstrate the proposal will conserve and enhance the Landscape character of the AONB under policy EN5 of the Sevenoaks ADMP. Enhanced landscape and biodiversity enhancements to the farmstead would assist in meeting this requirements, including planting up the existing access to be closed. In addition, external lighting should be kept to a minimal and the measures should be put in place to restrict the light spillage from within the converted units to help protect dark skies and avoid sites being overly prominent with the AONB.

Access & Highways

I would suggest that you contact Kent Highways to seek their reviews as the relocation of the proposed access, which appears to be a sensible solution in moving it from a bend to a straight section of road. It is unlikely that the proposed residential conversion would result in a significant change in traffic movements to this site compared to its established planning use. Therefore the proposal will not result in severe or advise highway conditions.

Affordable housing

As discussed in the meeting, the threshold for affordable housing will change once we receive the Planning Inspectorate's report following the Examination in Public of our emerging Local Plan. Therefore at present no affordable housing contribution would be sought, but it would be required in the future, potentially towards the end of this year.

New Local Plan:

Sevenoaks District Council is currently undergoing the process to adopt a new local plan. As such, dependent upon the time of any planning applications submission, local policy considerations may have changed. Planning decisions will be based upon the adopted local policies at the time of the decision.

The applicant is advised to review the proposed timetable for the adoption of the new local policies, please see link below: https://www.sevenoaks.gov.uk/info/20014/planning_policy

Please note the above is not intended to provide a comprehensive response of all issues, which may be relevant, but intends to set out those which I consider likely to be most pertinent to the consideration of an application in the event of a submission along the lines presently proposed.

Any advice given by council officers for pre-application enquiries does not constitute a formal response or decision of the Council with regards to future planning application.

Any views or opinions expressed are given without prejudice to the consideration of any planning application, which will be subject to public consultation and statutory / non-statutory consultations, and the formal decision of the Council.

I would recommend that you research all relevant policies and guidance and consider how they apply to your proposal, before submitting any planning application.

You should therefore be aware that officers cannot give guarantees about the final formal decision that will be made on your planning or related applications. However, the pre-application advice will be taken into account in the determination of the future planning related applications, subject to the proviso that circumstances and information may change or come to light that could alter the position.

In addition, it should be noted that if the planning application is delayed for a significant period then any pre-application advice may be overtaken by changes in national, regional or local policy and guidance.

I hope this helps to clarify matters and should you require any further assistance, please let me know.

Many regards

Aaron

Aaron Hill Development Control South Team Manager Sevenoaks District Council | Council Offices | Argyle Road | Sevenoaks | TN13 1HG



Linda Seely (C/O Susanna Miller) C/O Susanna Miller Medway House Studio

High Street

Cowden KENT TN8 7JQ Tel No: 01732 227000, Option 3 Ask for: Natalie Rowland

Email: planning.preapplication.advice@s

evenoaks.gov.uk My Ref: PA/18/00275

Ref:

Date: 22nd July 2018

Dear Linda Seely (C/O Susanna Miller)

Pre-Application Advice Enquiry

Site: Claydene Farm Hartfield Road Cowden KENT TN8 7HE

Proposed barn conversion to new residential properties. Extension of

existing farm house and new vehicular access.

I write in connection with our pre-application meeting which took place on 13 July 2018about the above proposal. I will deal with the proposal under the following headings:

- Principle of development
- · Impact on Green belt Any other matters

The possibility of using the rationale of previously developed land (PDL) was discussed however the discussion focussed on the conversion of the existing buildings to residential

As the proposal would involve the loss of an agricultural unit, of upmost importance is whether the development complies with Policy EMP5 of the Allocations and Development Management Plan (ADMP). The policy states that non-allocated lawful business premises such as this, are to have been unsuccessfully marketed for employment use for a period of at least 6 months before alternatives have been considered. The Council will expect marketing to have been undertaken proactively, for appropriate business uses of the site (including through both re-use and redevelopment) and at the appropriate rental or purchase price for the type of business land and/or buildings.

The Council will also consider the impact on the transport network and ensure there is no harm to surrounding uses, including nature conservation areas.

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Proposals for mixed use redevelopment on existing unallocated business sites will be permitted providing the proposal includes a significant element of business use and the proposal complies with all other relevant planning policies.

Three schemes were put forward showing either five, seven or nine dwellings. The final scheme was considered to be less successful as aside from the Green Belt consideration, it was considered to result in overdevelopment of the site.

Impact on Green Belt

There is a local plan policy that permits the re-use of a building within the Green Belt - $\ensuremath{\mathsf{GB7}}$ of the ADMP. In my view, the development would appear to fall into this category

The first point of the policy states that the new use should not have a materially greater impact than the present use on the openness of the Green Belt. The information submitted as part of this pre-application request including the aerial imagery, shows that the current built form extends across a significant part of the site. In order to demonstrate that the new residential dwellings would not pose more harm than the existing, it is recommended that $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac$ calculations showing the changes to floor area and volume are submitted with any application. It would also be useful to see some maps and cross sections showing the existing and proposed structures as layers.

The applicant has confirmed that structural surveys have been carried out and that the schemes being put forward only include those buildings which are structurally sound, with the more dilapidated additions being removed. These surveys and a method statement detailing the conversion would need to accompany any application.

Any other matters

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I have set out below some other areas that we discussed - in no particular hierarchy:

- . Concerns over the acoustic bund and the impact that it may have on the AONB
- Housing mix Policy SP5. A hybrid of schemes one and two was preferred due to the mix of two, three and five bed dwellings. Further information can be found on our local housing needs study and our housing strategy
- . The relationship between some of the plots
- Inadequate private amenity space serving some of the plots
- Size of residential curtilages
- Possible impact of development on the right of way running through site
- New access appearing to be outside of the existing developed area
- Wildlife and protected species throughout the site

There were no issues from a design point of view with the appearance of the suggested proposals. The possibility of having chimneys installed on the structures was discussed however on reflection, it is considered that they would have a greater impact on the openness of the Green Belt than the existing. The inclusion of them would need full

Any formal planning application would need to be supported by an ecological scoping survey

The Planning Statement should outline how the development would preserve and enhance the special landscape character of the AONB.

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The development will be liable for Community Infrastructure Levy payment.

Sevenoaks District Council is currently undergoing the process to adopt a new local plan. As such, dependant upon the time of any planning applications submission local policy $% \left(1\right) =\left(1\right) \left(1\right$ considerations may have changed. Planning decisions will be based upon the adopted local policies at the time of the decision. The applicant is advised to review the proposed timetable for the adoption of the new local policies, please see link below:

https://www.sevenoaks.gov.uk/info/20014/planning_policy

Any advice given by council officers for pre-application enquiries does not constitute a formal response or decision of the Council with regards to future planning application.

Any views or opinions expressed are given without prejudice to the consideration of any planning application, which will be subject to public consultation and statutory / nonstatutory consultations, and the formal decision of the Council.

I would recommend that you research all relevant policies and guidance and consider how they apply to your proposal, before submitting any planning application.

You should therefore be aware that officers cannot give guarantees about the final formal decision that will be made on your planning or related applications. However, the preapplication advice will be taken into account in the determination of the future planning related applications, subject to the proviso that circumstances and information may change or come to light that could alter the position.

In addition, it should be noted that if the planning application is delayed for a significant period then any pre-application advice may be overtaken by changes in national, regional or local policy and guidance.

Yours sincerely.

Natalie Rowland Case Officer

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