

RETROSPECTIVE PLANNING APPLICATION

FOR A NEW STABLE BLOCK AND SMALL RETAINING WALL TO THE GARDEN OF STORTH MEADOW FARM, HIGH LANE, GLOSSOP. SK13 6JN.

SUPPORTING INFORMATION AND DESIGN AND ACCESS STATEMENT

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Introduction

This application site comprises of a house and garden and an adjoining four acre field, which has been used for the keeping and grazing of horses, since the applicant purchased the property in 2012 and prior to that it is understood to have been used for grazing and the occasional cultivation of hay.

Since purchasing the property the applicant has made two unsuccessful planning applications, the first to provide new stables and a ménage (App No HPK/2012/0405) and the second to provide stables (HPK/2012/0672).

Following the refusal of the first two applications, the applicant has provided three mobile stables in the field to provide shelter for the horses. These mobile buildings are far from ideal and even though they are less than 12 months old they are already in extremely poor condition, suffering severe weather damage during the course of the last few months. In any event mobile buildings such as these are not intended to provide permanent shelter for horses.

Following further consultation with High Peak Borough Council and a site meeting with Mrs J O'Hara it was her opinion that a smaller stable block closer to the house and further from the neighbours was the best option for all concerned. The applicant then subsequently completed a householder enquiry and provided the Council with an accurate drawing and description of the proposed stables and small retaining wall; the applicant received written confirmation from Mr S Wells (Planning), stating that the provision of the proposal did not require planning permission. (Copies of this correspondence are appended to this report). Consequently the applicant purchased and erected the stables in the position indicated. Shortly after the retaining wall works were complete the applicant received a site visit from Mr M Darling, (planning enforcement), who informed the applicant that the works did actually require planning permission, due to the provision of a small retaining wall. This was confirmed to the applicant in a subsequent letter, a copy of which is appended to this report.

Therefore this application is a retrospective planning application that seeks to introduce stables, along with a small retaining wall, in the garden of Storth Meadow Farm – all as indicated in the enclosed information. The required provision is deemed small-scale in nature and the stables are to be operated on a purely personal as opposed to any commercial basis.

The applicants are a family who have been involved with horses for many years and they currently own three horses, all of which are now kept in the new stables and grazed at the field. The house and field were purchased by the applicant, with the sole intention of being able to provide his family with their own stables and facilities, with the added benefit of having acquired sufficient land to graze their horses on the same land.

The stable block is to be used solely for the keeping of horses. They are to be used solely for the private use of the applicants family and will not be used for any kind of commercial purpose. Copies of the horse passports are appended to this report.

Members of the applicants family currently train in various equestrian disciplines such as showing, dressage and show jumping, ground work etc and they occasionally compete -

mainly at local shows in Mottram and Hargate. They also enjoy pleasure riding and hacking out. The new facilities will afford the applicants family a secure long term site in which to continue practising their favoured pastime.

Site Context

The application site is situated off High Lane, Simmondley, Glossop; just outside the settlement boundary area of Simmondley, with the adjacent field to the west, being within the Green Belt and an Area of Special Landscape Value and the land on the opposite side of High Lane, to the south, being within the Peak District National Park.

Access to the house (and therefore stables) is from an existing access point onto High Lane, with vehicular access into the field being available from within the residential curtilage. There is no need or requirement to amend the existing access facilities in anyway.

The application site is bounded to all sides by mature and natural trees and hedging, that are already present to the garden.

Photographs of various views of the stables are appended to this report.

Equestrian Statement

As mentioned previously the applicants family have been involved with and owned horses for most of their lives and they currently train and compete to various levels of the following equestrian disciplines; showing, and show jumping and they also enjoy pleasure riding and hacking out the appropriate public highways and the bridleways.

<u>Showing</u>

Ridden showing classes feature horses that are ridden on the flat (not jumped) and judged on manners, performance, movement, style and quality. Showing requires very similar skills to dressage and therefore the training requirements are very similar. Members of the family compete in local showing competitions, perhaps 3 or 4 times/year..

Show Jumping

This is where competitors ride in a grassed arena or ménage over a course of between 12 and 15 show jumping fences (depending upon ability), of varying height, width, complexity and layout within an allotted time. Time faults are incurred for exceeding the time allowance and jumping faults are incurred for knockdowns or refusals (where a horse stops before jumping a fence), taking part 4 or 5 times a year.

Groundwork techniques

Groundwork begins on the ground and teaching the horse direction and cues, which then results in the direction or movement that the horse needs to execute. This involves hours and hours of repetition, by both horse and trainer so that the horse ultimately understands what movement it needs to make for whatever your cue is. Groundwork also continues in the saddle for such things as leg pressure, whereby the horse learns to move or change

direction in a particular way as a response to different leg movements on different parts of the horses body (shoulder, in front of the girth, behind the girth, etc).

Pleasure Riding

The applicants family also enjoy pleasure riding and hacking out on bridleways and appropriate public highways and public land.

The Proposal: Design Principles

<u>Siting</u>

Great care has been given to the chosen design solution for the stables, with them being sited close to the applicant's house and close to an existing stone storage building and as far away as practical from the residential properties on Spring Rise. This position allows the new stable building to take advantage of the natural screening provided by the trees, hedging and buildings and as can be seen from the enclosed photographs and be substantiated from a site visit, this location also offers substantial visual screening from the surrounding area, including the adjacent public footpath and also the properties on Spring Rise. In this regard the building arrangement is such that impact on the openness of the area is considered to be negligible, with the stables only being able to be seen from directly in front (the applicants house) and directly to the west (next to the adjacent storage building).

The walls are situated in such a position that the applicant has access room to all four sides, to allow for any ongoing future maintenance. The buildings are positioned so as to face the existing house, which together with the other building arrangements at the house, provides ideal protection from the prevailing winds and in addition with the door openings facing towards the house and away from Spring Rise, the likelihood of any nuisance being caused to any neighbouring properties by way of noise from the horses will be negligible.

<u>Buildings</u>

The erection of the new stable block, is considered to constitute the most appropriate solution in supporting the use of the land for equestrian purposes. The stables would constitute a holistic solution to meeting what are regarded to be essential needs, evidently providing housing for the applicant's horses. Such an arrangement is common and hence typical to that employed to meet domestic/personal scale equestrian needs, with a precedence of such facilities of this scale already evident in the locality.

A separate area for storage of hard feed and bedding etc is already available to the applicant, within the adjacent stone store building. For clarity this is already stored in separate storage bins (to prevent attack by vermin) and it is a mixture of hard feeds such as lucie stalks, lucie nuts, top nosh, grass pellets, sugar beet, oats, barley, bran and horse nut mixes and also natural supplements such as seaweed.

The horses have their hard feeds supplemented with hay, and each horse requires the equivalent of 4 bales of hay each week, which equates to 12 bales of hay used on a weekly basis. In terms of the bedding requirement for the horses the applicant currently uses

shavings for bedding and each horse will require the equivalent of 2 bales of shavings for bedding each week, which equates to 6 'bales of bedding' used on a weekly basis. It is also worth noting that storage is also needed to keep safe and secure a small variety of show jumping equipment, such as poles, planks, etc.

The area of storage already present is considered to meet the maximum requirements of the applicant in this regards, which should also provide some reassurance to the Local Planning Authority that the provision of the stables will not lead to further applications for the provision of an additional storage building.

Consideration has been given to the building design as to whether a L arrangement or straight line arrangement would be more appropriate. The chosen solution is an straight line arrangement positioned on a concrete base, employing the use of separate loose boxes, an approach which is common in the area. It is considered that this type of arrangement creates a design that is acceptable to the local planning authority by virtue of constituting a consolidated form, without severely impacting on the openness of the area, and which importantly constitutes a practical arrangement for the applicant. The arrangement of the looseboxes will also allow the horses to see each other (important to the holistic horsemanship principles employed) and into the yard area. In practical terms, having the doors facing the applicants house also significantly reduces the chances of any noise 'leaking' from the stables to neighbouring properties, whether that be noise from the horses or noise from the opening and closing of doors, buckets clanging etc. The prevailing winds, and hence need to shelter the animals from these, have also contributed to the design and positioning of the development.

With regards to external appearance the design solution has been to construct the stables from timber stud construction, with horizontal weather boarding to the external face and timber sheeting fixed to the internal face on a concrete base, with a corrugated Onduline roof. This design of stable has previously been recognised as preferable in this location as indicated within the officer planning reports of the previous planning applications.

This design approach is typical to that available from many stable manufacturers and already in common use in the surrounding area and wider region. The stables are single storey in nature with the applicant having elected to keep the overall height of the buildings, in line with what many stable manufacturers offer as a standard building, being 2.4m high to the eaves and 2.9m high to the ridge and the total floor area of the new buildings being 52m2. The stables have been stained brown, with black roofing, which is considered to be in keeping with the immediate surrounding area.

Retaining Wall

A small concrete block retaining wall has been provided in the position indicated so as to allow the applicant to provide a small level area on which to position the stables. Prior to the provision of the new wall, an existing wall was already present in the positions shown within the accompanying application information and so the provision of a new wall is not considered to be either an alien feature in the existing garden nor is it considered to be a visually intrusive feature. A planted terrace has been provided in front of the small retaining wall and the applicant is in the process of providing domestic planting to this area.

Yard Area

The area in front of the stables already benefited from being a stone paved surface, this has remained unchanged and there is no intention or requirement to change it in the future.

<u>Access</u>

As indicated earlier, the access to the stables is directly from the applicant's residential curtilage, which mitigates the need for any new length of access track to encroach across the new residential curtilage of the garden which would be detrimental to the openness and character of the immediate locality. This should also provide some reassurance to the Local Planning Authority that the stables will remain for the private use of the occupants of the house.

Traffic Generation

Since the stables are immediately adjacent to the applicant's house, there will be no need or requirement for daily vehicular trips to or from the stables. Visits will need to be made to the site by the vet, farrier, dentist etc at a rate of perhaps one visit every 7/8 weeks, and these visits will also be made using a car or small van. The proximity of the stables to the house, will enable feed and hay deliveries to be carried out by the applicant, during the applicants normal vehicular movements to and from the house, this is not expected to create any additional visits to the site. The current average of 1 trip per month to competition is expected to be maintained and other than that, the only other vehicular visits to the site will be for the transport of the manure trailer when emptying is required, which again will be reasonably infrequent at a rate of perhaps once every 4/6 weeks or so. In practical terms as the horses have been kept at the site since the spring of 2012 (albeit in the adjoining field), the provision of the stables adjacent to the house will not result in any change to the traffic arrangements already present at the site.

<u>Drainage</u>

With regards to foul water run-off from the stables, there will not be any because when being kept in the stables, the horses are bedded on wooden shavings. This bedding material will soak up any liquids generated by the horses within the stables and as the bedding needs to be dry for the comfort, health and well being of the horses, it will be maintained and changed as and when required so liquid run off from the stables themselves will not occur. Any foul solids and fouled bedding from within the stables will be removed on a regular basis, during the continuous maintenance of the bedding material and this is to be stored in the covered manure trailer.

Any rainwater produced from the downspouts of the new stables is already harvested into storage drums for the watering of the horses, on the odd occasion that these overflow, then any surplus will be used in the garden of Storth Meadow Farm.

<u>Manure Handling</u>

Poor manure management can lead to smells, vermin and flies, which will affect the horses health and wellbeing. Horses typically produce around 7-8lbs (3.2-3.6 kg) of excrement every day. So allowing for there being three horses kept at the stables, it is safe to assume that between the stables and field there is likely to be approximately 158lbs (71.5kg) of horse excrement produced on a weekly basis. The applicant intends to purchase a purpose built metal trailer, with solid sides and fully welded joints, that is covered and will not allow ingress or egress of liquid materials (urine), which will therefore negate the need for a foul water drainage system to be required.

The intention is that all collected manure and soiled bedding will be kept/stored/contained within the trailer until it requires removal and disposal. The applicant will arrange for a suitable local contractor to empty and return the trailer on the same day, as and when required, approximately every 6 weeks or so. Although the applicant is yet to purchase this trailer, an example of a trailer similar to the description given, and commonly in use in the industry, is appended to this report. As an interim measure the applicant is using a fully enclosed horse box and is removing the waste from the site on a bi weekly basis.

<u>Grazing</u>

As indicated the field amounts to approximately 4 acres. The three horses of the applicant will require approximately 3 acres of land to be used for grazing and visual inspections of the existing land, show that it is generally in good condition, the British Horse Society's guidelines indicate that approximately 1 acre per horse is required for grazing and so the amount of grazing land is considered sufficient to meet the needs of the animals and also the guidelines of the British Horse Society.

Pasture Management

It is not expected that any heavy erosion of the field will take place by the number of horses using the available pasture, although as part of the ongoing maintenance of the field, the applicant will need to check regularly for any damage and/or field erosion occurring and repair any damage as necessary. All hedges, fences and boundaries, together with the new building and yard area, will be regularly inspected for their condition and replaced / repaired / maintained as necessary.

Any equestrian equipment that is not in regular use, are to be stored away from sight in the existing storage arrangements. This notion can be conditioned if deemed necessary.

Security

Although security is not a substantial concern for the applicant it is the intention to fit internal security cameras and good quality locks to the field gates, the stables and ancillary storage space.

Flood Risk

The site is not situated in a known flood risk area which is recognised by the Environment Agency's flood risk designation mapping. There is no significant risk of flooding from any other source.

Trees Survey

A visual assessment of the existing trees in the garden has been made and all appear to be in good condition. The building has been situated, so as not to adversely affect the hedges or trees.

Environmental Sustainability

As indicated earlier, there is no requirement for any foul water drainage, thereby removing the need for foul drainage provision.

In addition, the timber stables are a more sustainable approach to building than brick, block or stone and should the need arise in the future to demolish, remove or replace the proposed stables, again the use of timber is a much more sustainable approach than the use of brick, block or stone. The new stables are timber lined internally which will negate the need for additional insulation requirements and this timber lining also helps with acoustic insulation.

Community Safety

It is not expected that the provision of the stables in this location will have any effect on community safety. Access to the proposed development will utilise existing footpaths, roads and entrances, all of which are entirely fit for purpose and therefore requiring no upgrading work, nor will the development have a negative impact on the existing traffic levels.

Accessibility

As indicated earlier in this report, access to the proposed development will utilise existing public roads and the associated residential access arrangements. The stables are single storey, with level thresholds to all the building doors, and the narrowest door opening is approximately 1100mm wide – all of which will ensure ease of access for all potential users and also the potential need for access from emergency vehicles.

Although not a current desire or need of the applicant, it is not anticipated that there will be any need to adapt any openings for wheelchair users, although any modifications that are likely to be required to the door locking and security mechanisms to the development can be made with minor amounts of work.

Previous planning information

The previous proposals for a stables and a ménage, were both in different locations than those which are the subject of this application. Importantly, there were no objections to either

application from highways, the coal authority, the police, Peak Park Authority, nor the public rights of way officer.

The previous application to this one proposed a block of four stables, close to the northern boundary of the land adjacent to 27 Spring Rise. Resident concerns were expressed relating to loss of light to properties on Spring Rise, unacceptably increasing noise, disturbance, and outlook to 27 Spring Rise, and whilst the application was recommended for approval by planning officer, it was subsequently refused planning permission at planning committee, by reason of the stable block would result in an unacceptable increase in noise and disturbance and outlook to 27 Spring Rise, by reason of their proximity to the first floor of this property.

It is considered that the position of the new stables will not create unacceptably levels of noise, disturbance or outlook to any of the properties on Spring Rise due to the significant distance to the adjacent property and the presence of well established boundary hedges

Conformity with the Development Plan

Main Issues

The principal of the development

This application is for the private use of the applicant and his family, there is no desire for this to be expanded into any kind of a commercial operation, the proximity of the stables to the applicant's dwelling should provide the local planning authority with the necessary assurance that the stables can only be to be used for the private use of the occupants of the dwelling house. It is considered that this can be adequately controlled by planning condition.

It is widely accepted that small-scale stables represent appropriate development within the Green Belt and open countryside, in principle at least, by way of constituting appropriate recreational facilities. Having been explicit within former national guidance, this notion is well enshrined in case law. The proposal is deemed in keeping with this notion on the basis that it can and should be regarded as 'small-scale'. This owes to the site being used on a personal only basis, and for use by only a small number (three) of horses (the former PPS7 defined small-scale as less than ten horses).

To help demonstrate that essential [or now appropriate] facilities are required in this particular instance, copies of the horse passports for those being kept on the land are appended to this report.

The site lies within the Settled Valley Pastures of the LDF, which amongst other things recommends that new development should be simple in form and not erode the landscape character. It could be considered that a stone building may be preferable in landscape terms, but this should be balanced against the visual impact that this would have, both at the applicant's property and those of the immediate neighbours. The use of wood has been chosen in preference to stone, which blends in well with the surrounding area and trees, whilst the existing colour is considered to be acceptable by the applicant, this can be adequately controlled by planning condition.

Impact on Residential Amenity

Consideration has been given to the impact of a residential amenity of both at the applicant's property and those of the immediate neighbours, particularly with regards to any nuisance caused by noise, smells, disturbance, vermin and outlook. Whilst the advice given to the applicant by the local planning authority was that planning permission was not required for the stables, the applicant still chose to provide the stables in a location within the residential curtilage of his property that would have least impact on the surrounding neighbours. The stables are almost impossible to see from any of the surrounding houses, being situated within the trees, the proximity to the neighbouring properties is such that they will not be disturbed by any noise, smells or other forms of disturbance from the stables. In terms of storage of hay and feed (which potentially could attract vermin), assurances have already been given that all feed is to be kept in metal containers and the amount of hay to be stored will not be sufficient to attract vermin problems. In terms of the new manure trailer, this will be fully sealed and metal, therefore being impenetrable to vermin.

The stables and retaining wall are positioned much further back from the residential properties on Spring Rise, than the previously refused application and they are set within a wooded area set back from the edge of the bank. The building arrangement is deemed to be the minimum necessary to meet the specific needs identified, and the proposal is considered to be compact in its form.

As shown within the photographs that are appended to this report, they are very hard to see from Spring Rise. It is considered that there would be no great loss of privacy to any of the properties on Spring Rise, than currently exists.

Visual Impact

As indicated above the stables and retaining wall will be quite hard to see from Spring Rise, they will however be visible from parts of a public footpath that crosses the adjacent field. The stables will certainly not encroach on the footbath nor would they seriously harm the appearance of the area. The building is well screened and in the most unobtrusive location possible. With regards to the external appearance of the proposal, careful consideration has been given to ensure that no element of it constitutes a conspicuous feature within the landscape. Any visual impact of the stables and retaining wall is greatly softened by the presence of the existing stone buildings and the existing trees. It is therefore considered that any visual impact created by them is acceptable to the area.

<u>Trees</u>

We have removed a tree

There is no proposal to remove any trees surrounding the stables, as a consequence of their provision. The stables and retaining wall have been provided without creating any noticeable impact on the surrounding trees or their tree roots. It is considered that the retention of the stables and retaining wall will not have an unacceptable impact on the surrounding trees.

It is worth noting at this point that following discussions with some of the neighbouring properties on Spring Rise, work has been carried out to some of the trees in the garden of Storth Meadow Farm, with various branches being removed and a couple of trees being

taken down. It is anticipated that further work will be carried out during the summer to some of the taller vegetation to the northern garden boundary, with the hedging being reduced in height and possibly one or two overhanging branches being removed. It is important to note that the work to the trees is not as a result of the provision of the retaining wall or stables, it has been driven by requests from the neighbours to improve the current overshadowing issues that have been created by the trees.

In summary the proposal is considered to be acceptable in principle and, with regards to more detailed matters, comply with all policies of relevance (existing and emerging). As such the proposal is deemed to be in clear conformity with the statutory development plan, and in this regard is deemed to constitute sustainable development, for which there should be a presumption in favour of.

Summary

In conclusion the proposal is evidently considered to comply with policies of relevance in that this small-scale equestrian development and provision of a low retaining wall, constitutes appropriate development within this setting, which has very importantly been sensitively located within the existing landscape and garden area without entailing any detrimental impact on its character, wider amenity, neighbouring properties or biodiversity value. On this basis the proposal conforms with the statutory development plan and should be regarded as sustainable development, for which the NPPF makes clear planning permission should be forthcoming without delay.

In the event the local planning authority do not concur with this view, the applicant looks forward to positively engaging with the authority to secure a solution, as is advocated by the NPPF. In this regard the applicant considers the submission of this application as constituting the start of a positive dialogue with the local planning authority, and looks forward to any potential issues being communicated at the earliest possible opportunity.

APPENDIX 1 – General views of the site



View of the stables from the house



View 1 of the stables from the garden



View 2 of the stables from the garden Page 12



View from Spring Rise

APPENDIX 2 - Typical example of a covered trailer



This is a typical example of a covered manure trailer of the size required by the applicant. The applicant is happy to agree the colour of the trailer if required.



APPENDIX 3 – Photographs showing the existing stable construction

Section of the proposed stable construction. Timber stud construction with horizontal weatherboarding to the external face and finished internally with timber sheeting, such as plywood or OSB



Typical example of corrugated roof sheeting

APPENDIX 5 – Copies of horse passports



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APPENDIX 6 – Copy of original householder enquiry form and drawings

Thi: alte wor rele	IOUSEHOLDER PLANNING ENQUIRY FORM s form will enable us to decide if you need planning permission for rations and/or extending your home and garden or carrying out other ks under the Town and Country Planning Acts. Please complete all the vant sections in this form. You may find it helpful to keep a copy for you records.
Thi	s form should be returned to the Planning Department at the Council completed ith any supporting information. For further planning advice or information and guidance then please contact the Planning Department directly.
The	Council provides this service at a charge, the fee for this form is set out within council's fees and charges and is £54. Cheques should be made payable to Council or alternatively you can make a card payment through our Customer ces by telephone or in person at our Council Offices.
need	unning Officer will determine the need for planning permission and we will ally reply to your enquiry form within 10 working days. If further information is ed we will contact you as soon as possible. We are unable to process your unless payment is received.
Pleas is not	e note: This form is only for <u>householders</u> wishing to alter or extend their property and for business use, advertisements or other minor developments.
anu u	orm enables the Council to give guidance on the need for planning permission oes not constitute an application for a Lawful Development Certificate for a sed development under Section 191 of the Town & Country Planning Act
need altera	stomers should complete Sections 1 and 2 of this form as this relates to about nd your home and any planning history you may be aware of. You then only to complete the <u>relevant section</u> that covers the proposed development/ lions you are carrying out. You do not need to complete any Section unrelated r proposed development.

For office use Reference No:	Case Officer:	

All customers should complete Sections 1 and 2 of this form. You only need to complete the relevant section that covers the proposed development/ alterations you are carrying out. You do not need to complete any Section unrelated to your proposed development.

	SECTIONS
SECTION 1:	ABOUT YOU AND YOUR HOME
SECTION 2:	PLANNING HISTORY
SECTION 3:	EXTENSION AND ALTERATIONS TO THE EXISTING DWELLING
SECTION 4:	ROOF ALTERATIONS, INCLUDING LOFT CONVERSIONS, ROOFLIGHTS AND OTHER ROOF ALTERATIONS (EXCLUDING SOLAR PANELS)
SECTION 5:	PORCHES
SECTION 6:	OUTBUILDINGS INCLUDING DETACHED GARAGES, GARDEN SHEDS, GREENHOUSES, PLAYHOUSES, SWIMMING OR OTHER POOLS AND DOMESTIC FUEL TANKS.
SECTION 7:	HARD SURFACING (NEW OR REPLACEMENT)
ECTION 8:	NEW ACCESS OR DROPPED KERB
ECTION 9:	WALLS, FENCES AND GATES
ECTION 10:	CHINMEY, FLUE OR SOIL VENT PIPE
ECTION 11:	MICROWAVE ANTENNA (SATELLITE DISHES, AERIALS)
ECTION 12:	DOMESTIC MICROGENERATION (SOLAR PANELS / SOLAF THERMAL EQUIPMENT)

SECTION 1 - About you and your home

Name:	PAUL CASSIDY
Address:	STORTH MEADOW FARM
	HIGH LANE
	GLOSSOP
Postcode:	5K13 6 JN
Tel. No :	07711 077118
Email:	PA CASSION & HOT MAIL. CO. UK
2. Address	of Proposed Development
Address:	STORTH MEROOW FARM
	HIGH LANG
	GLOSSOP
Jostooda-	GLOSSOP SKI3 STN
Postcode:	GLOSSOP SH13 6JN
Postcode: 3. The Prop	5413 65N
3. The Prop s it:	54-13 6 TN erty
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3. The Prop s it: Private s it: Semi -De Flat	erty □ Council □ Ex Council stached ♥ Detached □ Terraced" (inc. end terrace)
3. The Prop s it: Private s it: Semi -De Flat	erty F Council F Ex Council stached F Detached F Terraced" (inc. end terrace)
3. The Prop s it: Private s it: Semi -De Flat s it within a Yes (Prio utdance Notes	SAIS 65N erty □ Council □ Ex Council etached □ Terraced" (inc. end terrace) Conservation Area? Is it a Listed Building?

SECTION 2 - Planning History

1. Have there been any extensions to your house since 1948, including dormer windows?

9	Yes	No

If YES, what are the sizes of the existing extensions (external measurements and in metric)

Extension Type	Length	Width		Height	
(e.g. porch)			To ridge	To eaves	If flat roof
CONSERVATORY	4 m	hom	3m	2.2m	- Hatroor

2. Have there been any outbuildings erected since 1948?

Ves Yes No

If YES, what are the sizes of the existing outbuildings (external measurements and in metric)

Outbuilding	Length	Width		Height		Distance to
(e.g. garage)	leve .		To ridge	To eaves	If flat roof	
					· · · · · · · · · · · · · · · · · · ·	

 If planning permission was granted for any of the above works including outbuildings, please provide the application number if known.

NIA

Please describe to us below the nature of the proposed works before moving on to the relevant Section.

STABLES FOR OWNERS HORSES Guidance Notes for sections Periade house' means a dwellinghouse studied in a row of three or more dwellinghouses. The term original house means the house as it was thist built or as it stood on 1th July 1948 (if it was built before that date) 'raised' is relation to a platform means a platform with a height greater than 200mm – this includes decking. 'principal' wall or elevasion is one which faces onto a highway. 1 10 m

14						
	Please specify the conservatory, inser	nature o tion of w	f the propos indows etc)	ed building	work (eg i	extension, garage, car port
2.	Where is the propo	sed dev	elopment to	be erected	? (eg fron	. rear, side?)
	L	_				
3.	Will the proposed e:	xtension	face a road	or footpath	17	
4.	Will the proposal be		Single Store	∋у ?		Two Storey ?
D.	Appendix 1	A Ridy heigh	Length I II ridge	m d rool –		It, and sketch the proposal
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б.	Will the proposed de original*?dwellinghou	ivelopme use?	ent be built o	onto an exis Yes	sting exten	sion to the No
7.	Will the ridge height dwelling?	of the pr	oposal exce	ed the high Yes	nest part o	f the roof of the existing
8.	Will the eaves heigh	l of the r	-			No of the existing dwelling?
-A18		and the p		Yes	ves neigni L	No
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9. 10.		of the an	ea of land a ie) be cover	round the o	riginal bor	ise (excluding the around a
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9. 10. 11. 12. 13.	Will more than 50% of the original ²² dwell will the development plastic or tiles) to the Will the materials of o Will the development	of the an ing hous include exterior construc	any claddin of the dwell	round the o ed by addit Yes g (stone, a inghouse? Yes he original i	riginal hou ions or oth tificial sto	ise (excluding the ground a ter buildings? No ne, pebble dash, render, tir No
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1	Plea	ise sp	ecify th	e natu	re of i	the pro	oposed I	building w	ork (eg	dormer	window	r. roo	f light etc)
2	Whe	ere is 1	he pro	posed	deve	lopme	nt to be	erected?	(eg fror	it, rear,	side?)		
3								lootpath?		Yes			No
4.	Pleas in Ap	se givi pendi	a exten x 1.	nal din	nensio	ons of	the prop	posed dev	/elopme	nt, and	sketch t	the p	roposal
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	(Please indicate the dimensiona and s	sketch the pr	oposal in App	endix 1)	
2.	Does any part of the porch come within public footpath, or verge adjacent to a	n 2 metres road)?	of a highwa	ay bound:	ary (including a
			Yes		No
3.	Does any part of the porch exceed 3 n	netres in he	eight?		
			Yes		No
	Please comp				
1000			998.9 I		
ve	TION 6 – Development Ilinghouse Provision of buildings, enclosures, swimmi	within			
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SECTION 6 - continued

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	0///3		0.57	2000	NO
5	. Will the building have more than one storey?				25
			Yes	G	No
6.	. Will the development be positioned forward of	a princ	cipai*1 wali	of the or	iginal dwelling?
			Yes	P	No
Ţ.	Will the development include the construction	of a ve	randa, bal	cony or ra	aised platform's
			Yes	g	No
	Please complete Ap,	pendix 1	,		
		0.055777	577073983E		••••••••••••••••
(CTION 7- Hard surfacing				
	(new or replace	ement)			
-					
•	Where is the hard surface to be laid? (front, sic	le, rear)		
	REAR				
	REAR				
	Please state the materials to be used for the ha	ard star	nding		
		-15000 20110000		~ 01	F
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	Please state the materials to be used for the ha GEOTEXTILE MEMBRANE COMPRCTEP HARD CORE Will the surface be made of porous materials? If Yes, Please include the specification of If No, will provision be made to direct run permeable or porous area or surface with If Yes, Please provide full details of the p	of mate	Yes rials to be ater from th e garden a Yes on and sho	Used in the hard starter?	No ne surface. tanding to a No a plan including
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	Please state the materials to be used for the ha GEOTENTILE MEMBRANE COMPACTED HARD CORE Will the surface be made of porous materials? If Yes, Please include the specification of If No, will provision be made to direct run permeable or porous area or surface with If Yes, Please provide full details of the p any specifications.	of mate	Yes rials to be ater from th e garden a Yes on and sho ew or repl	Used in the hard starea?	No ne surface. tanding to a No a plan including

13	Please specify the name of the road where the new access or dropped kerb will adjoin						
2.	Classification of Road (eg. A123)						
E	CTION 9 – Walls, Fences an	d Gate	 9 <i>S</i>				
T.	Please specify the proposed development (eg. wall/fencing etc)						
2							
	Is any part of the proposed development adjac includes the footpath)	ent to a ve Yes	ehicular hig	hway? (the highwa			
1	Is the proposed development maintaining, imp treatment?	10.000.00	itering an				
ę.	If Yes, will the proposed exceed its former heig	ght?					
	0	Yes		No			
G,	Please give the dimensions (in metres) of the proposed development						
	Adjacent to the Highway - Heightm	Elsewhere -	Height	m			
	Please complete App	andix 1					

Will the proposed development exceed the highest part of the roof by 1m? Yes No Will the proposed development be sited on a roof or wall facing a highway or footpat				Yes		No
🗆 Yes 🔲 No						
Will the proposed development exceed the highest part of the roof by 1m? Yes No		Will the proposed development be	sited on a roof or v	vall facing	a highway	or footpath
),	Will the proposed development ex	ceed the highest pa		of by 1m?	
Where will the proposal be situated? (eg. Front/side elevation)	2	Where will the proposal be situate	d? (eg. Front/side e	levation)		

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HIGH LANE

STORTH MEADOW FARM

COMPLETE GARDEN LAYOUT

SCALE 200:1



Note the stables and retaining wall are clearly shown on the above drawing

APPENDIX 7 – Letter confirming planning is not required



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Your ref:

06/03/2013

Mr Paul Cassidy Storth Meadow Farm High Lane Glossop Derbyshire SK13 6JN

Dear Mr Cassidy

PD/2013/0011 - Proposed Stables for Owners Houses at Storth Meadow Farm High Lane, Simmondley Glossop

Thank you for your recent request regarding the need for planning permission for the above proposed development.

Further to the information supplied to us for the proposed development we can confirm that under the provisions of the Town and Country Planning (General Permitted Development) (amendment) (no 2) (England) Order 2008, planning permission is not required.

This is strictly on the provision that the stables are for personal use only.

Please note this letter constitutes the informal view of the Council and is based on the information you have supplied. This enquiry does not constitute an application for a Lawful Development Certificate for a proposed development under section 191 of the Town and Country Planning Act 1990.

In addition to the above you may require building regulations for your proposed development therefore you should contact the Building Control Section on telephone 0845 129 7777 or alternatively details can found on the Councils website.

Yours sincerely

Shaun Wells

When calling please telephone: 01298 28400 Ext 3714 Email: shaun.wells@highpeak.gov.uk

Town Hall Market Place Buxton Derbyshire SK17 6EL Phone 0845 129 77 77 or 01298 26400 Fax 01298 27639 Minicom 0845 129 48 76 E-mail customer-services@highpeak.gov.uk Website www.highpeak.gov.uk Mobile Text No. 078 0000 2262

APPENDIX 8 – Subsequent letter confirming planning permission is required

	My Ref: MADAPR13/10/4			
	Your Ref			
	8 May 2013			
	Mr. P. Cassidy. Storth Meadow Farm. High lane, Glossop. Derbyshire. SK13 6JN			
	Dear Mr. Cassidy,			
	TOWN AND COUNTRY ACTS - UNAUTHORISED ENGINEERING WORKS - RETAINING WALLS - STORTH MEADOW FARM, HIGH LANE, GLOSSOP.			
	I refer to the recent site visit by and your subsequent conversation with my Enforcement Officer Mr. Darling, regative above.			
	Planning Officer opinion is that works in question are beyond those included in your recent permitted developme application, reference PD/2013/0011, are therefore unauthorised and require the benefit of formal planning appro			
	I note further works continue at you own risk.			
	in pursuance of the matter in question I request that within 3 months of the date of this letter you : -			
	a) Remove the unauthorised engineering works restoring the land to its original levels			
	Dr.			
	b) Within 28 days of the date of this letter submit for consideration a valid retrospective planning application, see retention of the works in question, together with the appropriate plans, location plans and the required fee.			
	If 'b' is the preferred option, I am advised by the planning applications section that the application could be conter not straightforward and may or may not be approved.			
	All current planning application forms are available on line at http://www.highpeak.gov.uk.or an application may be made on line at www.planningportal.gov.uk.			
	Should further advice or assistance be required on the correct fee payable, purchase of appropriate site location p or completion of the required forms, please contact the Planning Support Team on 0845 129 77 77 ext 3721 who be pleased to assist.			
	General planning advice can be sought in the 1 st instance by contacting my Senior Planning Enforcement Officer Benjamin Hurst, Staffordshire Moorlands District Council, Moorlands House, Stockwell Street, Leek. ST13 6HQ telephone number 01538 595400 ext. 4127 who will be pleased to assist.			
	Should no positive response be received the Council will without further communication consider the next appropr course of action which may be to issue a formal enforcement notice.			
	Yours sincerely,			
28				
	For Head of Community Safety and Enforcement			
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