

Proposed Equestrian Facilities Land West of Hill Farm Road Taplow

Design & Access Statement

on behalf of

Mr S. Hussain

May 2014

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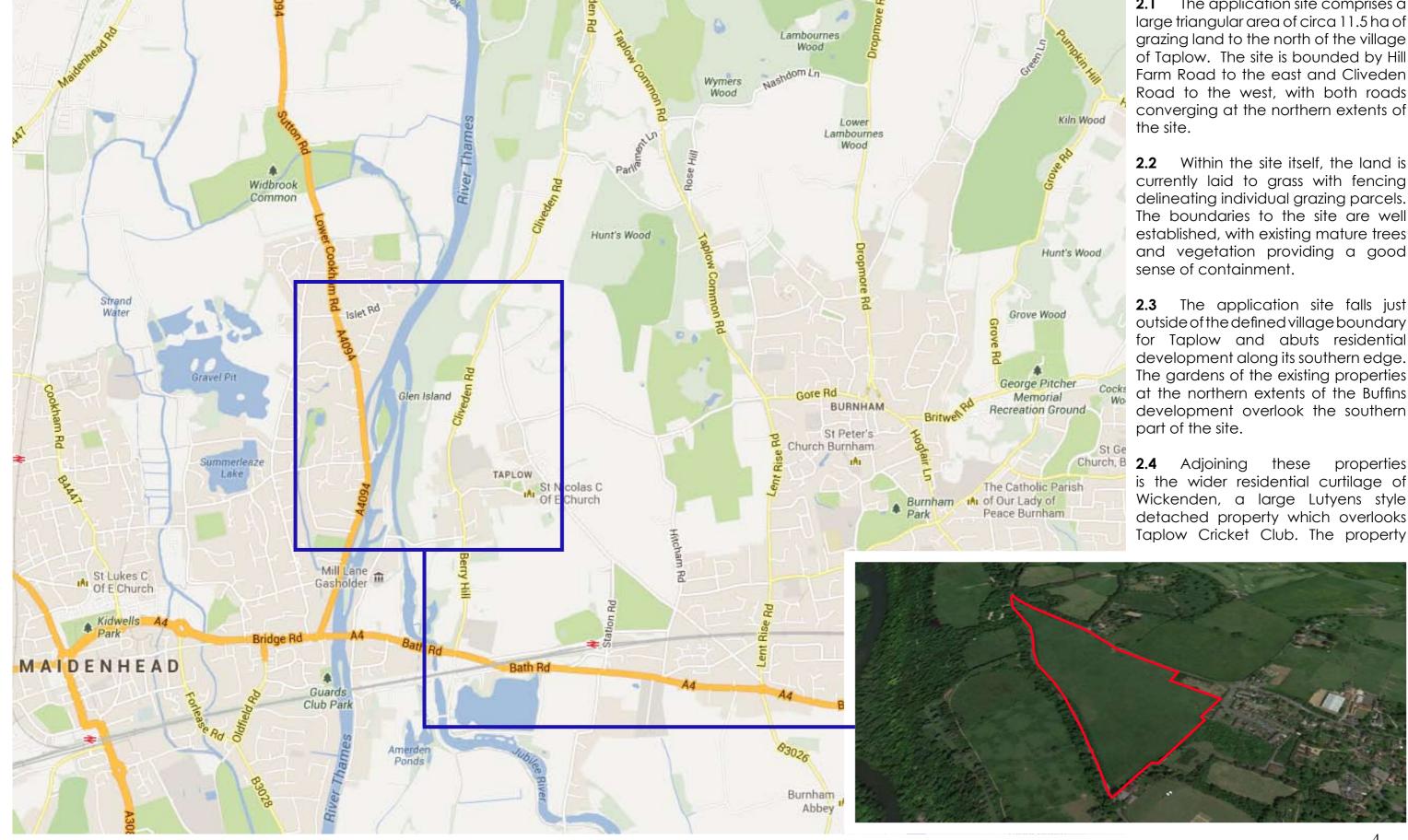
1. Introduction

1.1 The following Design & Access Statement has been prepared to support an application by Mr S.Hussain for a proposed equestrian facility on Land West of Hill Farm Road, Taplow.

1.2 This Statement accompanies a covering letter and architectural drawings prepared by Design 4u ltd. The format of this Statement has been developed in accordance with DCLG Circular 01/2006 and the updated guidance on information requirements and validation (April 2010). This Statement has also been prepared with regard to the guidance provided by CABE 'Design and Access Statements : How to write, read and use them' (2006).

1.3 The proposed development has given particular consideration to National Planning Policy Framework and the 'Development Plan' which comprises of the South Bucks Core Strategy (February 2011), saved policies from the South Bucks District Local Plan (adopted in 1999; policies saved in 2007 and consolidated February 2011) and associated Supplementary Planning Guidance.

2. Site Context and Surroundings



2.1 The application site comprises a converging at the northern extents of

properties

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2. Site Context and Surroundings

is set within a substantial plot which included a small vineyard up until the late 1990's.

2.5 A small area of allotments abuts the south eastern site boundary. These are accessed directly from Hill Farm Road and are enclosed by a screen of mature trees.

2.6 To the east of Hill Farm Road is further agricultural and grazing land bound by mature trees interspersed with large trees. The western site boundary is formed by Cliveden Road which extends northwards from the centre of Taplow village up to the extents of the Cliveden Estate.

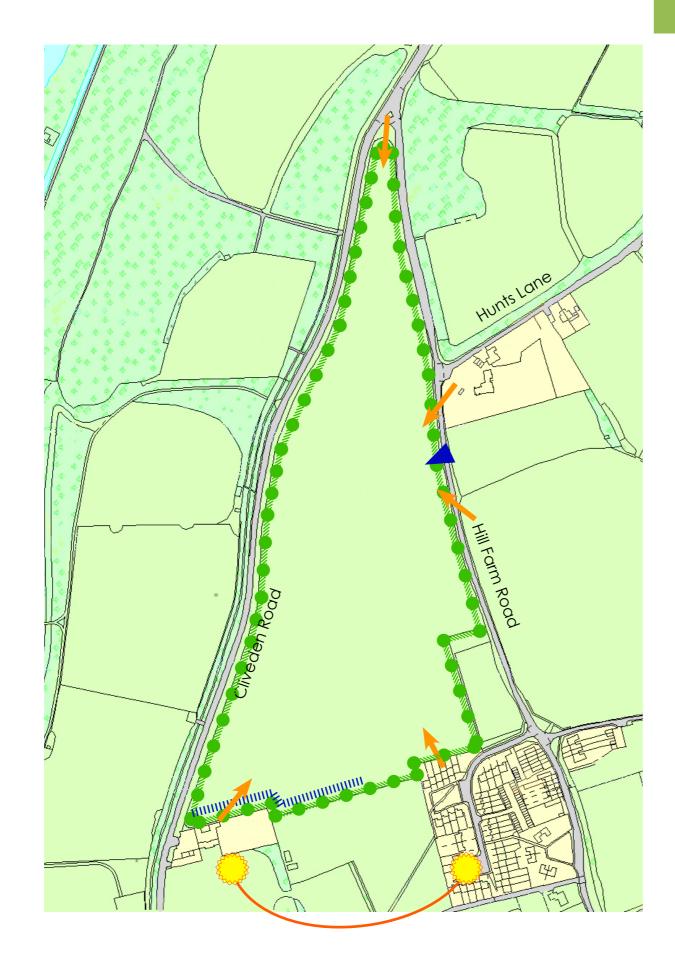
2.7 The western side of Cliveden Road is heavily treed, screening longer distance views to the west towards the River Thames and the Historic Park and Gardens associated with Taplow Court further south.

2.8 The site benefits from an existing entrance providing direct vehicular access onto Hill Farm Road. This principal access point has existing agricultural width gates with good levels of forward visibility towards Taplow (south) and the junction with Hunts Lane to the north.

2. Site Context and Surroundings (ctd)







2.Site Constraint



3.1 The planning history for the site is extremely limited with no relevant planning applications to the current proposal.

3.2 The application site had previously formed part of the Cliveden Stud until its sale in 2006. The history for the Stud includes a number of more recent applications including proposals for a Polo pitch, all weather exercise track, irrigation pond and hardstanding (LPA Ref: 06/01838/FUL).

3.3 The most recent planning history at the Cliveden Stud relates to an application submitted by Toss Trading Inc to remove agricultural occupancy restrictions on 7 dwellings within the estate (12/00952/FUL). We understand that this application was refused as the Council were not convinced that there was no longer a need for these dwellings for the foreseeable future.



Extract from Pre-Application Submission



3.4 In advance of the current planning application submission, stables/buildings is inappropriate, and our client made a formal request for needs to be reconsidered; pre-application advice in December 2013.

Regan (Senior Planning Officer) on application; 21st January 2014 which highlighted the following:-

the proposed USE in principle:

the proposed buildings should relocating the stables closer be of a size and scale necessary to to the existing access point could provide adequate room and facilities potentially overcome these concerns. for the number of horses kept on the site:

British Horse Society;

the design and appearance of the new buildings should be traditional:

the proposed type of stable building within this submission would appear to be of an appropriate and suitable form, scale and appearance;

the application proposals should provide sufficient grazing land available to support the number of horses being kept on site;

the proposed number of horses to be kept on the site (30 horses) appeared excessive for a site of this size;

3. Planning History & Pre-Application Advice

the use of the existing access point was noted and visibility and 3.5 A formal written response was highways safety would need to be subsequently received from Richard considered carefully as part of the

the proposed location of the

an access drive of this length is unnecessary and inappropriate to and serve the needs of the use, as well development would be acceptable as being inappropriate in the Green Belt:

3.6 The applicant has reviewed these comments with his professional the stables should be no larger advisors and revised the proposal to than the size recommended by the overcome the concerns raised by officers.

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4. Planning Policy Context

4.1 the site is provided by the National Plan Planning Policy Framework (March 2012), the South Bucks Core Strategy **4.6** The site is currently designated (February 2011) and the saved policies as Green Belt on the Council's Proposal from the South Bucks District Local Map as open countryside which Plan (adopted in 1999; policies saved falls outside of a defined settlement in 2007 and consolidated February boundary. Accordingly, it is noted 2011).

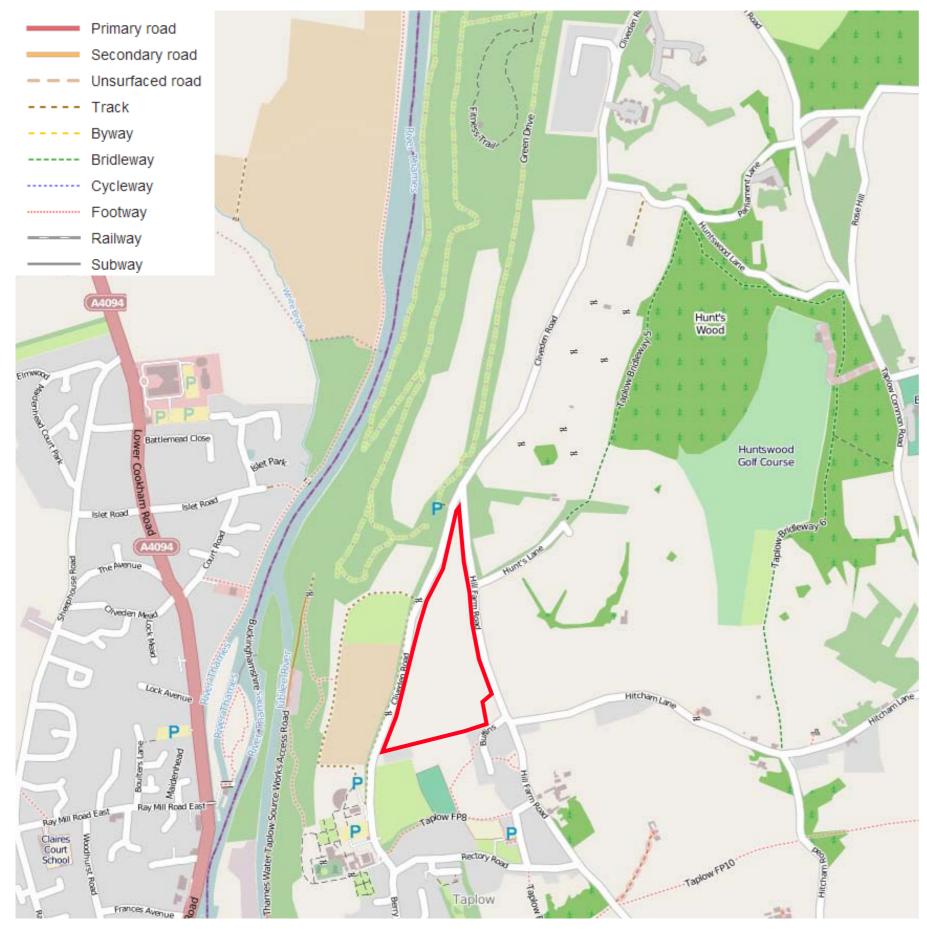
National Planning Policy Framework

NPPF introduces a **4.2** The presumption in favour of sustainable 4.7 The South Bucks Core Strategy development (Para 14) and was adopted in 2011 and provides the encourages Local Planning Authorities overall planning framework for new to 'approach decision-taking in a development within the District for positive way to foster the delivery of the period up to 2031. It is noted that sustainable development' (Para 186). the 'Spatial Strategy' confirms that the Council will continue to protect 4.3 It states that Local Planning and manage the Green Belt with the Authorities should 'look for solutions majority of development generally rather than problems, and decision- focused within existing settlements.

takers at every level should seek to 187).

approve applications for sustainable 4.8 The Council's Local Plan also development where possible' (Para includes several policies that relate to development within the Green Belt. Saved Local Plan Policy GB1 The NPPF confirms that local reaffirms the Council's commitment 4.4 planning policies should 'support to protect the Green Belt and outlines economic growth in rural areas in the limited circumstances where order to create jobs and prosperity new development will be considered by taking a positive approach to acceptable. sustainable new development' (Para **4.9** This includes '(b) Essential

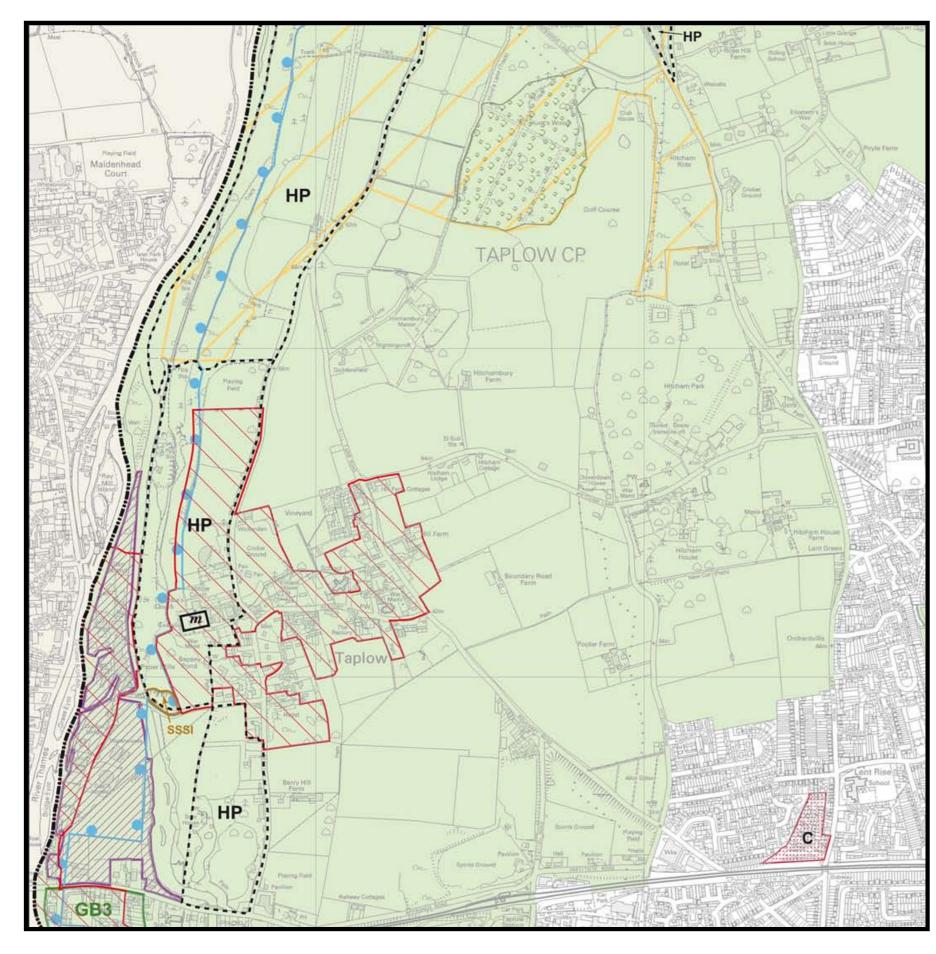
28). facilities for outdoor sport, outdoor 4.5 Para 81 notes that once Green recreation or outdoor leisure' which Belts have been defined, local can be interpreted to include planning authorities 'should plan equestrian uses. positively to enhance the beneficial use of the Green Belt, such as looking for opportunities to provide opportunities for outdoor sport and recreation'.



The planning policy context for South Bucks Core Strategy & Local

that there is a general presumption against 'inappropriate development' with only very limited development normally permitted.

4. Planning Policy Context (ctd)

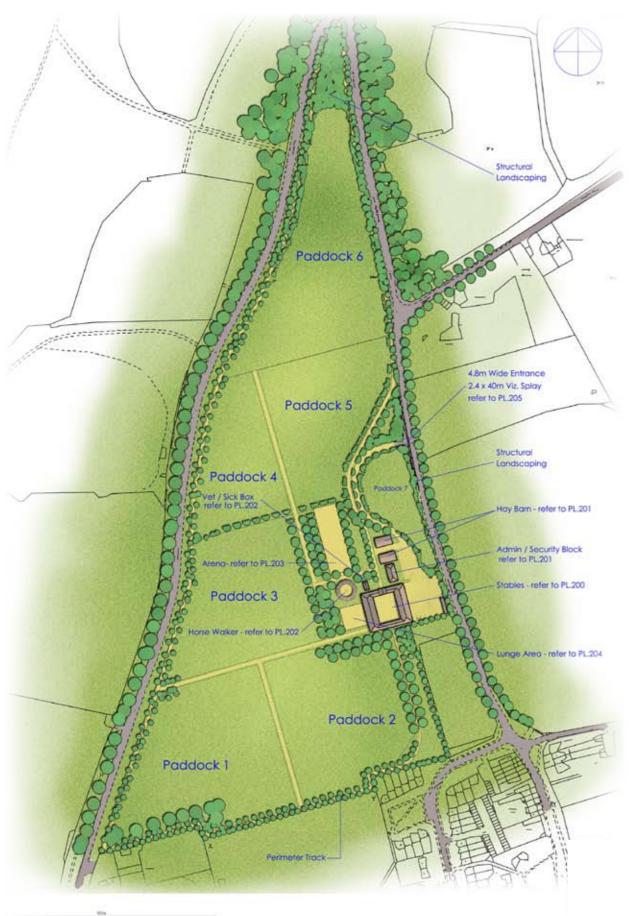


4.10 It is noted that new development the proposal would not lead adequate ancillary grazing land adequate arrangements are close access to bridleways and buildings or other structures the floorspace, bulk and design buildings associated with the theproposalwouldnotadversely

within the 'essential facilities' category to a concentration of such uses in should not adversely affect the the locality, to the detriment of the character or amenities of the Green landscape, character or amenities of Belt, nearby properties or the locality the surrounding area or neighbouring in general. Furthermore, the scale, uses; height, layout, siting, form, design and materials of any new building should also respect local character and the is and will remain available; Green Belt. 4.11 In addition, Local Plan Policy made for the collection, storage and R5 – Horse Related Facilities is also disposal of waste from the site; and of relevance to this application submission. This policy confirms that proposals for new equestrian facilities open land for riding is available. (including riding schools, stud farms, liverystables and other private facilities) will only be permitted where:would provide facilities which are strictly ancillary and essential to an outdoor equestrian use; of buildings and other structures would be appropriate to the character of the area; equestrian use would be sited within an existing group or complex of buildings or in a readily screened, unexposed location; affect the character or amenities of the nearby properties or the locality in

aeneral;

Extract from Local Plan Proposals Map



5.1 the erection of a new equestrian includes several examples of jumps and concurrent training facility on Land West of Hill Farm established equestrian businesses sessions. Road, Taplow. The proposals include which include Cliveden Stud and accommodation for up to 20 horses Snowball Farm Livery. with associated ancillary facilities and grazing land.

Use

originally formed part of Cliveden Stud the existing lawful use of the land is network and wider riding routes. considered to be as equestrian arazina land.

this primary use and proposes new ancillary equestrian accommodation 5.9 on the south eastern part of the site. with an access road linking to a small courtyard area formed by single storey stables, tack rooms and stores.

5.4 The NPPF confirms that provision of appropriate facilities for outdoor sport and outdoor recreation are appropriate uses within the Green Belt provided that they preserve the openness of the Green Belt and do not conflict with the purposes of including land within it.

5.5 Policy R5 confirms that the general facilities within the Green Belt is considered acceptable subject tendon strains. to satisfying a series of criteria. This application discussions with officers.

5.12 The proposed horse walker is an important element of high quality 5.7 As such, this area of South Bucks equestrian facilities and is the standard is acknowledged as a suitable location size needed to exercise the horses for this form of equestrian use within within the yard. the Green Belt. It is not considered 5.2 The application site comprises that this proposal would lead to an 5.13 The walker is good for warming circa 11.5 ha and is understood to have unacceptable concentration of uses up horses prior to work, cooling down in this location. Furthermore, the site after work and keeping them moving up until its sale in 2006. Accordingly, has good access to the local bridleway if turnout is problematic. This can also introduce gentle work after injury or rest period - building up muscle strength The proposal includes a range without the restriction and weight of 5.8 of facilities which are considered the rider. It is also safer than exercising out in a field or road.

5.3 The applicant intends to retain essential to the equestrian facility.

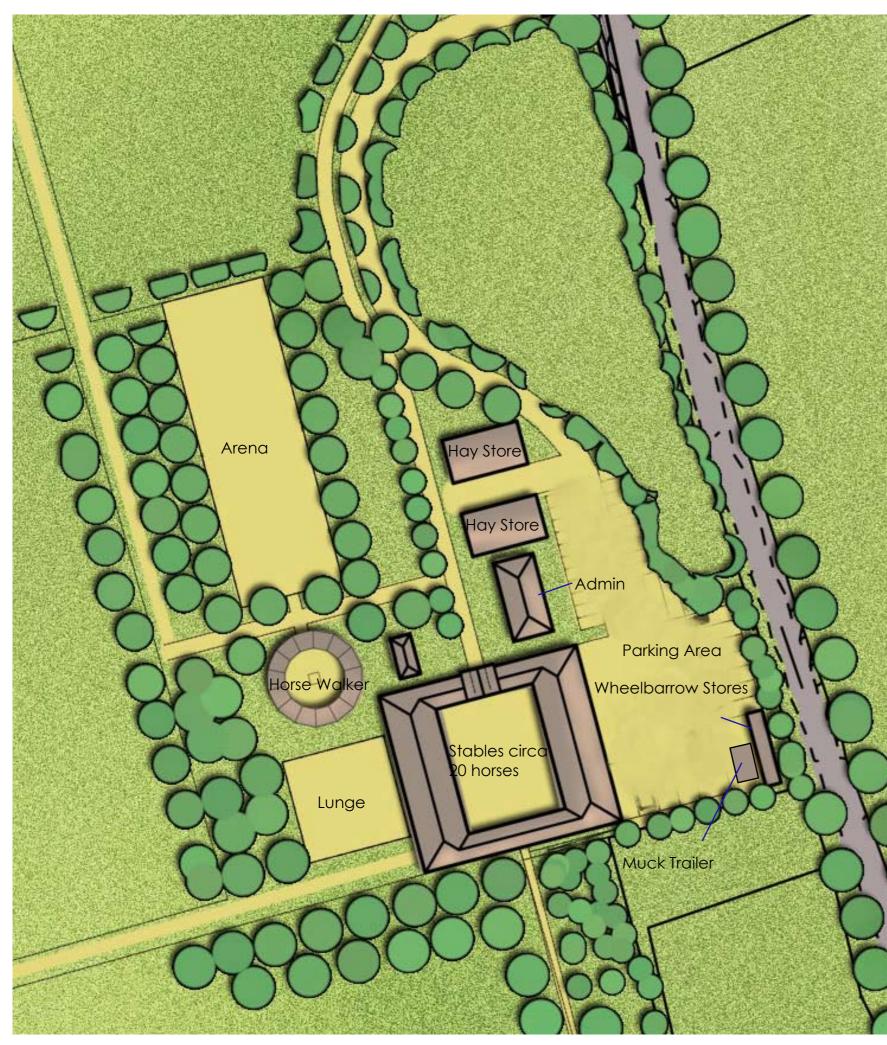
The proposed level of stable 5.14 The provision of a rubber floor accommodation has been reduced offers a level and consistent surface The existing access would be retained from our pre-application scheme to with sufficient 'give' which still allows ensure that the amount of associated the horses foot to move naturally as grazing land meets current BHS it hits the ground. It is also easier to recommendations. As such, the clean to keep working environment scheme complies with the objectives healthy. of Local Plan Policy R5 which confirms that proposals should demonstrate 5.15 The provision of an admin / 'adequate ancillary grazing land is security block is also considered to and will remain available'. be essential to the operation of the

equestrian facility. The applicant will 5.10 The proposed menage area make a significant financial investment is also of a size normally expected in the site and will be responsible for to allow for the training of horses the security and welfare of the horses and for teaching riding to pupils. within his care. This block will provide an We also note that Local Plan Uncertainty regarding the weather administrative focus for the facility, with and inconsistent ground conditions relevant ancillary accommodation to principle of providing new equestrian can make schooling in a field very allow a permanent security presence difficult and can cause injuries such as on site.

5.16 The proposals also include other principle has been confirmed as 5.11 A well drained arena space associated ancillary buildings which acceptable through our recent pre- can allow exercise even if inclement include two hay barns. These structures weather would preclude it. The are typical agricultural buildings and proposed menage area (20m x 60m) is reentirely appropriate to this semi rural accepted as a minimum size to allow setting.

5. Application Proposals - Use

The current application proposes 5.6 The wider surrounding area sufficient space to accommodate



Layout

5.17 As part of our formal pre-gear. application discussions, officers highlighted that our suggested location 5.23 The proposed administration and for the new equestrian buildings at the security block overlooks the northern northern end of the site was unlikely end of the car park, providing a to be acceptable. This was due to degree of passive natural surveillance the lack of natural screening and and sense of security for visitors and comparatively exposed nature of this staff. location.

5.24 The proposed stable block is 5.18 Following extensive discussions located to the south of the admin with our client, we have reconsidered block, providing accommodation for this position and sought to provide a up to 20 horses set around a central more compact proposal with the new shared courtyard. equestrian facility focused towards 5.25 Each of the stables have been

the south eastern extents of the site. designed to meet current British Horse 5.19 As such, new development Society standards (3.6m x 3.6m) with will be positioned in a less sensitive tack rooms located in each corner location, closer to the village to provide easy access to for riders settlement boundary and benefiting and grooms. The proposed feed store from a degree of existing boundary is consolidated within the eastern screening. Furthermore, the position elevation, maintaining easy access and orientation of the new built form through to the adjoining car park would ensure there is no direct impact where delivery vehicles have ample on the adjoining dwellings along the room to pull up alongside the stables. southern boundary.

5.26 The layout of the stables 5.20 A further benefit of relocating incorporates a principal north facing the built form closer to the existing entrance archway with access access point is that the length and through to the adjoining lunge area, prominence of the access road will be horse walker and all weather arena. A smaller narrow south facing pedestrian significantly reduced. access provides a quick link through to 5.21 The application proposals will car park and the nearby wheelbarrow retain the existing access point with store.

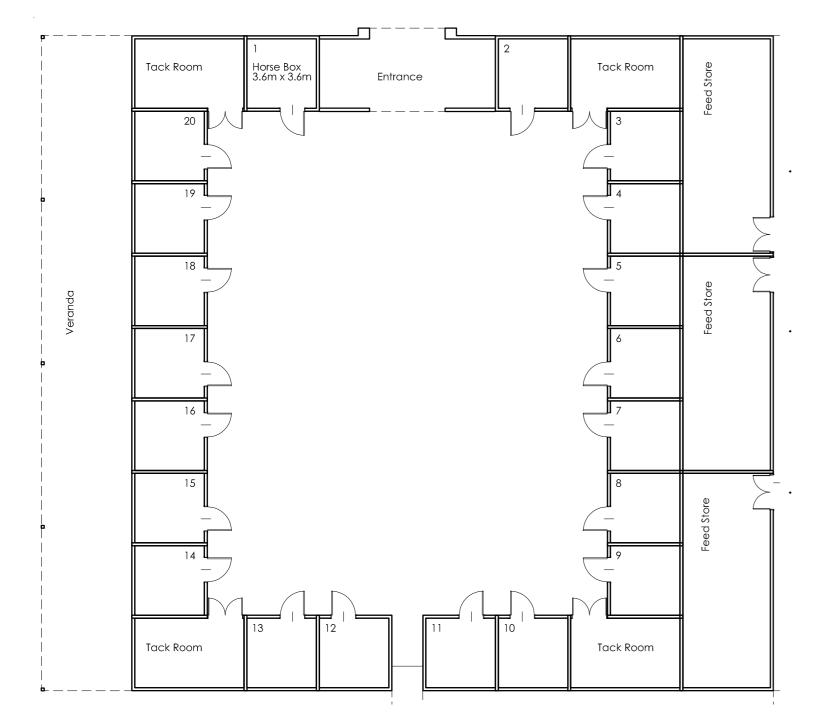
an enhanced entrance accessing

directly onto Hill Farm Road. 5.27 These pathways connect through to the proposed hay barns 5.22 The new access road curves (to the north of the admin block) southwards towards a new gravel car and the proposed perimeter exercise park with sufficient parking for both track which passes along the site staff and owners/visitors. The car park boundary. has been designed to ensure that

Enhanced Extract from Proposed Site Plan

5. Application Proposals - Layout

a horse box and refuse vehicle can safely turn and exit the site in a forward



Extract from Proposed Stables Plan

5. Application Proposals - Amount & Scale

5.32 The Amount & Scale proposed eauestrian facility will accommodate stabling application proposals and associated recreation facilities 5.28 The have been designed to take into for up to 20 horses on site. The consideration The British Horse Society's scheme will provide circa 20 acres of current Guidelines for the Keeping grazing land, a ratio which meets the of Horses. This confirms that average current BHS recommended acreage pasture will maintain approximately requirement. two horses per hectare provided that good pasture management is 5.33 Furthermore, the applicant will employed (equivalent to 1-1.5 acres implement a proactive management programme, with the fields sub divided per individual horse). into smaller paddocks and levels of

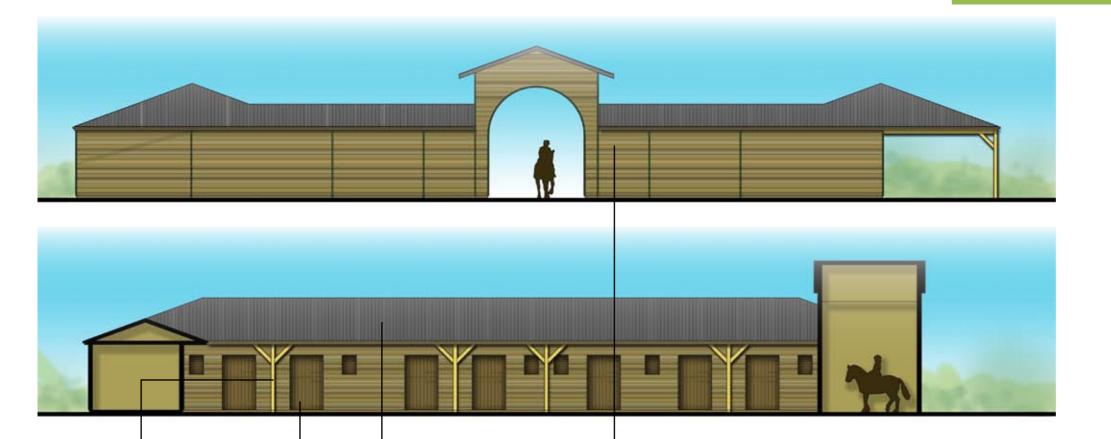
5.29 Whilst this is typically regarded grazing carefully monitored. as a minimum requirement, the acreage per horse will largely 5.34 The scale of associated depend upon other factors including accommodation is commensurate the management of the animal, the to the number of horse kept on site, quality of grazing land and pasture incorporating appropriate ancillary structures. This includes (i) an integrated management. feed store, (ii) an isolation/vets block, 5.30 The BHS guidelines confirm that (iii) an admin/security block, (iii) stock densities may increase with a associated areas of storage (including larger acreage provided that the two hay barns) and (iv) exercise and acreage is subdivided and effective rehabilitation facilities (including a management and animal husbandry horse walker, lunge area and arena).

is employed. Furthermore, there is or turnout exercise.

provision of 1 acre per horse may be a countryside setting. more than adequate. Moreover, the BHS advises that even where adequate pasture is available, stabling the horse helps reduce the effects of long term grazing, giving the grass and ground a chance to recover.

also a distinct difference between 5.35 The scale of new built form on acreage requirements for horses site has also been reduced to ensure it where (i) grassland provides the total reflects its sensitive Green Belt setting. grazing keep and (ii) the grassland is Virtually all of the new buildings are only to provide supplementary grazing single storey, incorporating shallow pitched roofs with a low ridge height. The exception to this are the two new 5.31 Indeed, where a combined hay barns which extend up to 7m in system of management is proposed height. Whilst these are taller structures, and the horse is stabled for part of they are agricultural buildings which the time (as with the current scheme), one would readily expect to see within

5. Application Proposals - Appearance





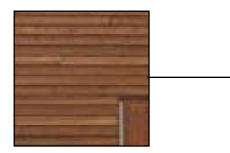
Timber Post



Horse Box Doors



Profile sheet Roof



Timber Cladding

Appearance

an agricultural appearance.

5.37 The new equestrian buildings are traditional in character, utilizing 5.41 This architectural approach is a rural vernacular which respects this also reflected through the design of the sensitive Green Belt location.

5.38 The design of the new stable block has been kept intentionally 5.42 The new hay barns also low key with stained timber boarding maintain a traditional appearance enclosing this single storey structure.

from slate grey coloured profile sheet typical agricultural buildings which are roofing, with a shallow pitch helping entirely appropriate to this countryside to reduce the prominence of the setting. building.

5.36 The applicant intends to create 5.40 The proposed administration 5.43 The access drive, car park and a high quality equestrian facility building retains a similar appearance pathways will be finished with gravel, comprised of well designed and with stained timber windows providing a soft transition into the attractive buildings which will maintain punctuating the cladding and the central courtyard area. Permeable profiled roof projecting over the surfaces will also be included to facilitate access to the new stable entrance to provide some shelter. blocks.

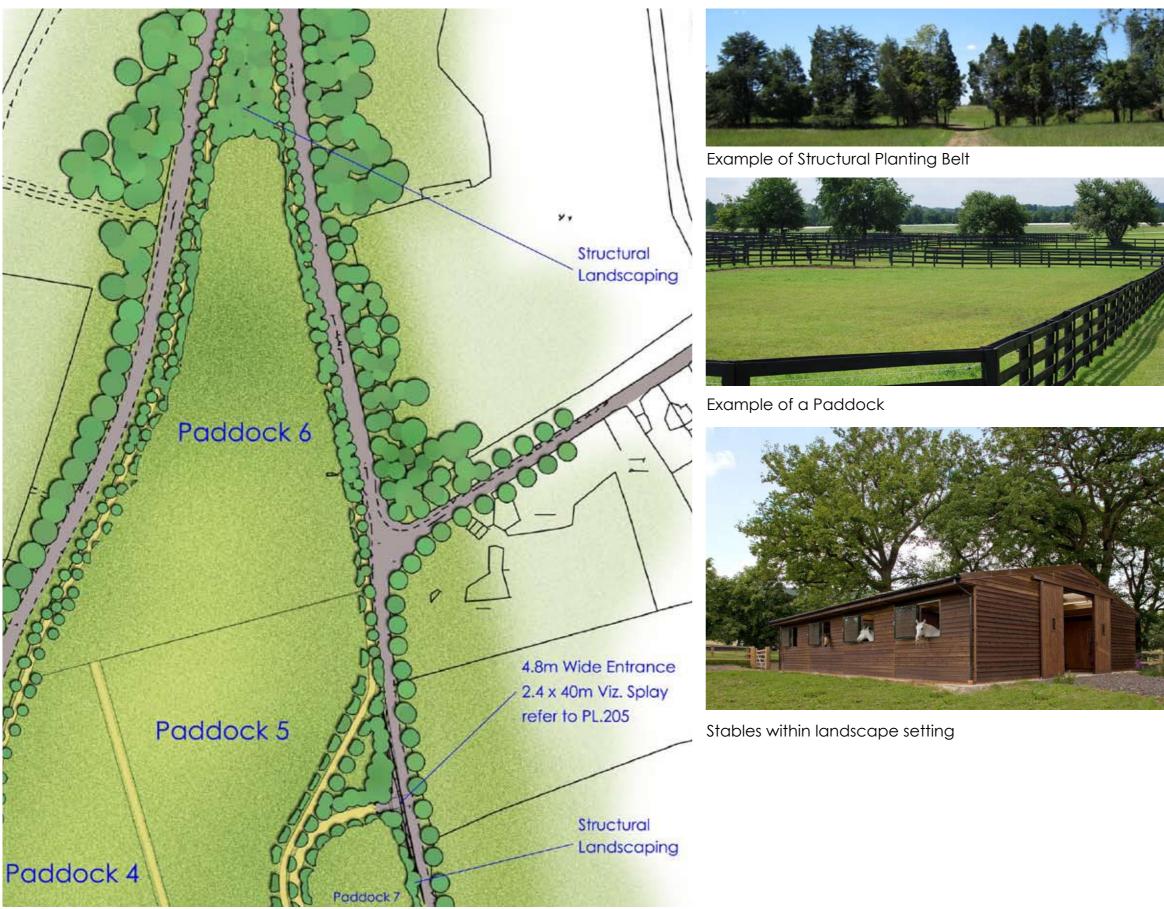
> vets / isolation block which will maintain a similar low key appearance.

with a predominantly open structure (timber clad on one side) capped by 5.39 The new roof will be formed a curved profile roof. These represent



Proposed Stable Block Elevations

5. Application Proposals - Landscaping





Landscaping

5.44 The application site benefits from a reasonable level of self containment with a combination of mature trees and dense traditional native hedging helping to limit views in and out of the site.



5.45 The applicant acknowledges that further structural landscaping will be required to help enhance this level of containment, particularly along the northern extents of the site and along parts of the southern boundary.

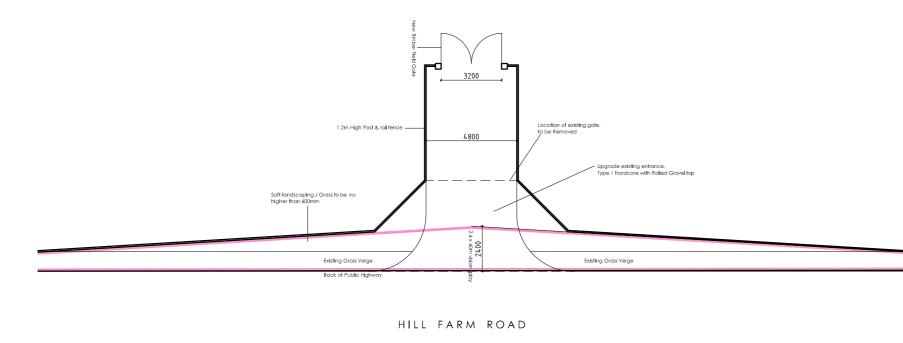
5.46 No existing landscaping will be adversely affected by the proposed development with the buildings and physical works kept a sufficient distance away from the hedgerows.

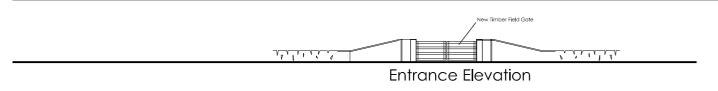


5.47 The Site Plan illustrates that additional tree planting is proposed as part of the development. This will help enhance the attractive landscape setting of the site and result in a significant biodiversity gain.

5.48 The proposed site management regime will also seek to reinforce and maintain the existing hedgerows and trees within them whilst introducing further planting where appropriate.

5.49 The applicant is confident that the proposed landscaping on site could be controlled through a suitably worded pre-commencement condition.





Extract from Proposed Access Plan

Access

6.1 The application site is located 6.5 The new access road arcs immediately to the north of Taplow southwards to serve a new car park village and benefits from an existing which is positioned discreetly at south 4.8m wide agricultural access. eastern corner of the site. The access and car park will be constructed 6.2 This existing entrance provides from gravel and will provide parking a direct vehicular assess onto Hill for approximately 25 vehicles. The Farm Road which in turn connects to dimensions of the car park are Cliveden Road to the north, Hunts Lane sufficient to allow a refuse vehicle and and Hitcham Lane to the east, Rectory horse boxes to turn within the site and Road and High Street to the west and exit the site in a forward gear.

Boundary Lane (and ultimately the **6.6** The proposed visibility splays take A4) to the south.

into account the position of the access The proposed equestrian facility onto the outside of a shallow bend 6.3 will retain this established access point and the comparatively good levels of in its existing position, providing an visibility from the access position. The enhanced entrance with significantly existing frontage hedgerow will be improved sight lines. The position of this trimmed back with any new planting access will also provide easy access maintained at a maximum height of onto Hunts Lane and the wider Taplow 600mm. These visibility splays can be achieved on land within the applicants Bridleway Network. control or on highway land.

6.4 The existing metal entrance gates will be removed and replaced 6.7 The proposed levels traffic by 3.2m timber gates flanked by generation are considered to be 1.2m post and rail fencing. The new extremely modest with comparatively entrance will be set back from the limited impact on nearby junction and road, providing sufficient space to the surrounding highways network. allow a horsebox to pull in safely off the road.

6. Access