

## PLANNING, DESIGN & ACCESS STATEMENT

**Proposal:** Demolition of existing Sports Pavilion and Store and erection of replacement building comprising new Community Hall, new WC and storage facilities, new changing facilities and replacement Sports Pavilion, plus parking and external works.

**Site Address:** Hadlow Down Playing Field  
School Lane  
Hadlow Down  
TN22 4HY

**Applicants:** Hadlow Down Parish Council

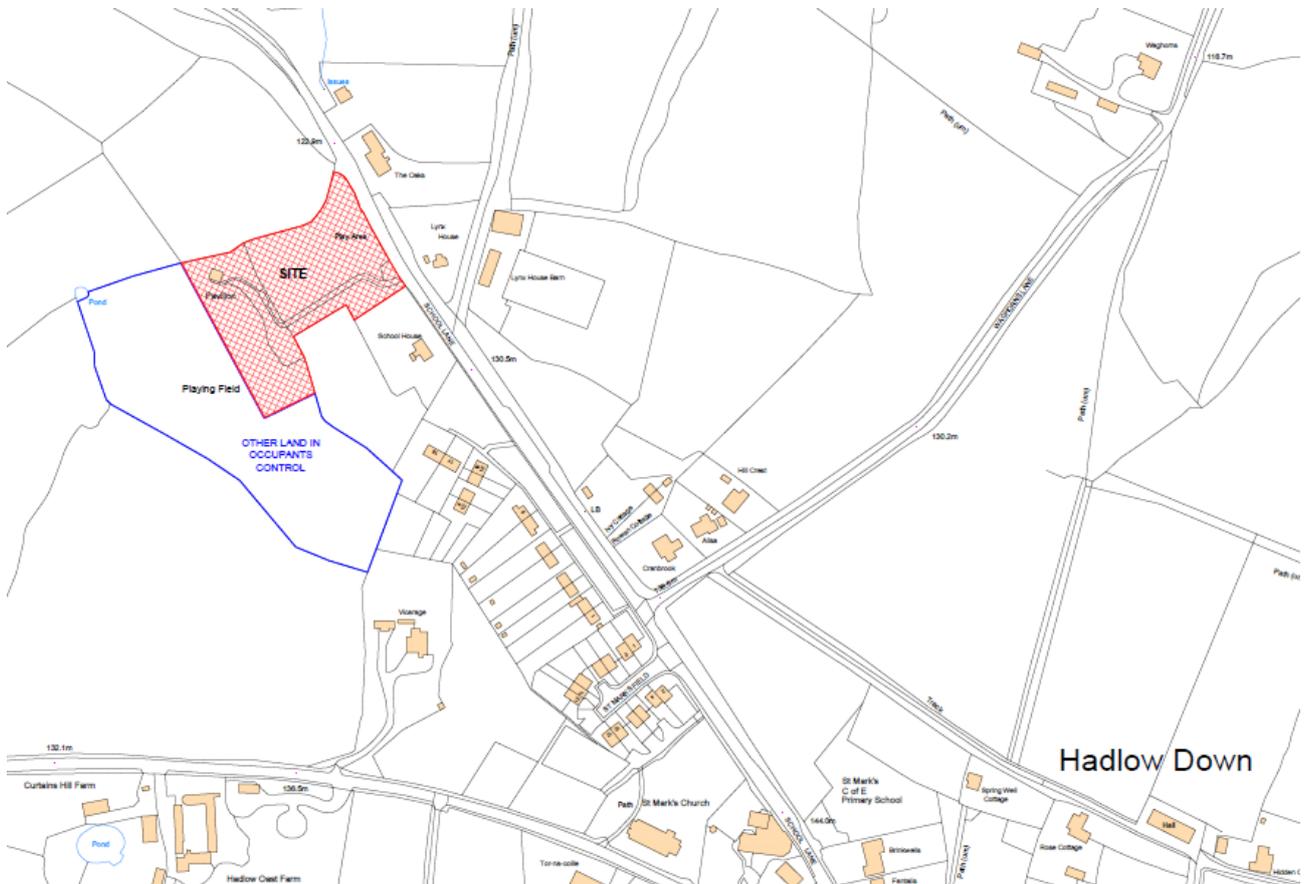
**Date:** September 2018 (Issue 1)



# 1.00 INTRODUCTION

## 1.01 Location of Development

The application site lies on the north-eastern edge of Hadlow Down village, on the western side of School Lane.



## 1.00 INTRODUCTION



### 1.02 The Applicants

The applicants are Hadlow Down Parish Council who own the land occupied by the playing fields.

This scheme has been prepared in conjunction with the Hadlow Down Community Centre Committee.

## 2.00 USE

### 2.01 Executive Summary of Development

A full detailed Planning Application has been submitted to Wealden District Council for the demolition of the existing Sports Pavilion and store and the erection of a replacement building comprising a new Community Hall, WC and storage facilities, changing facilities and a replacement Sports Pavilion, plus new car park and external works.

All elements of the development are housed in one building envelope, located to the northern end of the site, adjacent to the footprint of the building to be demolished. The existing vehicular access will be retained in its current location, albeit upgraded to serve the new parking facilities which are located along the highway boundary between School Lane and the proposed building.

The existing children's play area which adjoins the highway will be relocated to an existing overflow parking area on the eastern fringe of the current cricket pitch.

### 2.02 Use of Existing Site

The existing site features a marked-out cricket pitch served by the current Pavilion facilities, plus a recently re-formed football pitch area.

A small children's play area has been formed close to the site entrance, with a small number of fixed items of play equipment and a small zip wire.

A small parking and turning area has been formed to accommodate up to about 10 vehicles.

# 2.00 USE



### 2.03 Use of Proposed Accommodation

#### 2.03.1 - Background

The existing Hadlow Down Village Hall building is currently situated at the bottom of Hut Lane, close to the centre of the village.

The building has been on this site since 1921, having been obtained and relocated from the YMCA.

Although it has been improved and refurbished throughout the 20<sup>th</sup> Century, most notably during 1965 when the original timber-framed building was reconstructed as the brick-built structure present today, but it has now reached the end of its service life.

In 2008, Hadlow Down Parish Council started the process of investigation of the provision of a replacement Community Centre for the village and in 2010 a working group was formed to consider a more detailed appraisal of the scheme. Hadlow Down Community Centre Committee was formed in 2010 and following various public consultation from 2011 to the present date, the replacement scheme which is now the subject of this application has evolved. It could be argued that the original building could be extended and indeed it was subject to a successful Permitted Development application under WD/2014/0347/LDP to extend the building by a further 55m<sup>2</sup>. However, this was never implemented, primarily due to the fact that it still provided limited improvement but had a serious effect upon the amount of parking and turning area available.

#### 2.03.2 - Current User Groups

Whilst at the end of its service life, the current building does provide valued functions as a community gathering space and recreational facility. Various Clubs and Societies are based at the building, including the Amateur Dramatic Society, Horticultural Society, Short Mat Bowls Club and Dog Training Group. In addition to this, various dance and exercise classes use the main hall and a weekly meeting group for the over 60's known as the TN22 Club.

The facilities offered by the hall are extremely limited for all of these groups. The building lacks WC and welfare facilities commensurate with a modern hall and in particular, the facilities created for compliance with disabled access and use regulation are at best rudimentary. The building lacks storage space and the hall itself is not of proportions suitable for certain user groups and therefore its functionality to the wider community is compromised.

## 2.00 USE

Whilst reasonably located for the centre of the village and pedestrian access, the building severely lacks proper vehicular access and parking facilities and all roads and approaches to the site are largely unmetalled, meaning that access for all user groups, most notably those with mobility issues can prove to be a challenge.

### 2.03.3 - Use of the New Community Hall

Hadlow Down Parish Council and the Hadlow Down Community Centre Committee have sought to provide a solution to the problem of providing the much-needed improvements to the facilities for existing user groups and to enable others who cannot currently use the building to enjoy facilities perhaps taken for granted in other similar villages within the district.

Moreover, the need to replace the dilapidated Sports Pavilion at the playing field site means that the need to address the quality of the community use buildings within the village is extremely pressing.

Following the completion of an outline design brief plus in 2015, the Hadlow Down Community Centre appointed this Practice to prepare preliminary designs for a building to encompass the provision of a new Community Hall, plus a replacement of the Sports Pavilion on the playing fields site. This work was undertaken during 2017 and has culminated in the completion of two further public meeting and consultation exercises and a detailed Pre-Application Advice process with Wealden District Council - see later.

### 2.03.4 - Use of the New Facilities

The facilities proposed under this application will effectively replace those currently provided for within the existing Village Hall and Sports Pavilion, albeit that in both cases they will now be furnished with the requisite WC, changing facilities, welfare facilities and storage, commensurate with a modern Community Hall, fully compliant with the requirements of Sport England (and include the Football Association and the English Cricket Board).

Furthermore, the project will encompass the provision of parking facilities suitable for a building of its size and a complete range of access, parking, welfare and user facilities for disabled groups with specific mobility and sensory issues.

The requirement is to create a more usable hall space which is not significantly larger than the original Village Hall, but which provides for a greater of flexibility in use and most notably to create a more usable width of hall and a greater amount of clear headroom, thereby enabling a wider range of activities to take place within.

In replacing the Sports Pavilion, the opportunity exists to create proper changing facilities for home and visiting teams, plus match officials. The existing Pavilion does not provide facilities which are considered adequate at present and this severely restricts certain user groups, particularly the younger age groups who are subject to a number of safe-guarding requirements which current facilities cannot meet.

## 3.00 AMOUNT

### 3.01 Development Concept

The requirement to create improved facilities to serve the hall space will inevitably generate a larger building than the current Village Hall on Hut Lane.

However, the aim is not necessarily to provide a substantially larger hall space for public use and in fact, a direct comparison between the two principle hall areas is as follows:

- |     |                                  |                                 |
|-----|----------------------------------|---------------------------------|
| i.  | Area of existing main hall space | 14.5m x 8m = 116m <sup>2</sup>  |
| ii. | Proposed replacement hall space  | 18.0m x 10m = 180m <sup>2</sup> |

The replacement hall will be served by a permanent stage area, a large store for chairs and other equipment, a small secondary meeting room and a kitchen/servery.

Beyond this, the scheme will provide for a large covered entrance foyer with pram storage area, male and female toilets with a number of facilities commensurate with the size of the building, disabled WC facilities and baby-changing facilities plus space for plant and equipment storage.

The Sports Pavilion element will contain two separate changing areas with shower and toilet facilities, plus a separate official's toilet and changing area, a Pavilion Club Room with small kitchen and bar servery plus additional toilet facilities and a separate store beneath for grounds equipment.

The layout has been specifically designed to provide the minimum amount of circulation space needed to link the various elements of the hall together, but does include staircase and lift facilities to the first-floor Club Room area.

See later for design rationale.

## 3.00 AMOUNT

### 3.02 Floor Area Data

#### 3.02.1 - Existing Village Hall

The existing Village Hall at Hut Lane has a total gross floor area of 291m<sup>2</sup>, of which 116m<sup>2</sup> is formed by the main hall itself.

The existing Village Hall site has been the subject of a scheme to demolish it and replace it with a residential development which has been approved under WD/2018/0089/O. Refer to Section 10.06 for further details of this proposal.



Existing Hall Viewed from Hut Lane

## 3.00 AMOUNT

### 3.02.2 - Existing Sports Pavilion

The existing Sports Pavilion on the playing fields site is a two-storey structure, with the Club Room at first floor level set over the changing and storage facilities. The building has a total gross floor area of 101m<sup>2</sup>.



**Existing Sports Pavilion**

## 3.00 AMOUNT

### 3.02.3 - Proposed Development

The building as whole proposed under this application has a gross floor area of 890m<sup>2</sup>.

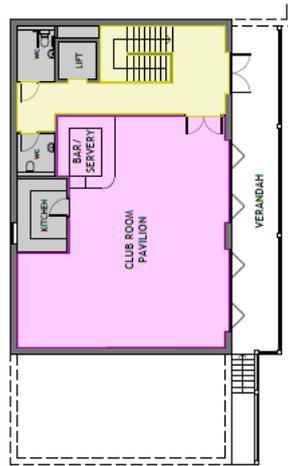
The floor areas of each key element of the development as proposed are as follows:

(Gross Internal Floor Area)

i.	Main Hall	194.4m <sup>2</sup>
ii.	Hall Store	40.4m <sup>2</sup>
iii.	Hall Facilities	137.3m <sup>2</sup>
iv.	Hall Circulation	61.3m <sup>2</sup>
v.	Club Room and Changing Areas	196.1m <sup>2</sup>
vi.	Club Room Facilities	26.3m <sup>2</sup>
vii.	Club Room Circulation Areas	81.3m <sup>2</sup>
viii.	Storage	70.2m <sup>2</sup>
	The total gross internal floor area is	825m <sup>2</sup>



GROUND FLOOR PLAN



FIRST FLOOR PLAN

FLOOR AREA ANALYSIS KEY			
COLOUR	DESCRIPTION	PROPOSED GFA	EXISTING GFA
Red	HALL	14.4m <sup>2</sup>	119m <sup>2</sup>
Green	HALL STORE	41.4m <sup>2</sup>	94.4m <sup>2</sup>
Yellow	HALL FACILITIES	137.2m <sup>2</sup>	67.3m <sup>2</sup>
Pink	CLUB ROOMS CHANGING	196.1m <sup>2</sup>	43.7m <sup>2</sup>
Light Blue	CLUB ROOM FACILITIES	24.5m <sup>2</sup>	43.7m <sup>2</sup>
Dark Blue	CLUB ROOM OCCUPATION	81.2m <sup>2</sup>	
Light Green	STORAGE	72.0m <sup>2</sup>	

## 4.00 LAYOUT

### 4.01 General Site Setting

The application site forms the north-east corner of Hadlow Down playing fields and runs adjacent to the western edge of School Lane.

The existing Sports Pavilion is in the north-west corner of the site curtilage and lies adjacent to the footprint of the new development.

The land to the west of the site curtilage opens up to form the playing fields and cricket pitch.

Immediately north of the site lies open fields laid to pasture. The northern boundary is screened by a mature belt of indigenous trees with a wide under-storey hedgerow following the line of an existing drainage ditch.

The eastern boundary against School Lane features a maintained hedge with individual trees set behind this.

The southern boundary features a group of dense tree cover with under-storey growth forming the boundary with School House.

The land slopes upwards from south-east to north-west with a rise from the School Lane side of approximately 2m.

An existing drainage ditch bisects the site and beside the Sports Pavilion to the west, there are a number of individual trees which require removal to facilitate the development.

## 4.00 LAYOUT



### 4.02 Siting of Proposed Development

#### 4.02.1 - Key Factors Influencing Development Layout

##### i. Access

The existing access from School Lane will be retained in its current position in order to avoid wholesale disturbance to the frontage boundary planting and to enable vehicular access to run along the southern boundary to serve the existing playing fields.

##### ii. Parking Area

The existing level area immediately beyond the eastern boundary of the site adjoining School Lane is considered to be most suitable to form the car park. This is because it adjoins the main entrance and is already used for this purpose at present.

## 4.00 LAYOUT

iii. Existing Sports Pavilion

The new building will incorporate facilities to directly replace the existing Sports Pavilion. The current Sports Pavilion is ideally placed to serve the cricket pitch in terms of its position relative the pitch boundary and its outlook across the playing area. Therefore, the replacement facilities will need to be similarly situated, although there is a need to retain the existing building in use whilst the new one is constructed. Therefore, the replacement Sports Pavilion facilities which form the north-western end of the new building will be located as close as practically possible to the existing structure which would then be demolished upon completion of the new development.

iv. Ease of Access for User Groups

Whether walking from the village or travelling by vehicle-based transport to the site, it was important to ensure that the optimum arrangement for easy access for all user groups forms an integral part of the building design. As such, the main entrance has been located directly adjacent to the principle parking facilities and forms the most prominent and visible part of the primary elevation. Disabled access spaces and level footway areas form an integral part of the design to link the access and parking facilities to the building itself.

v. Existing Tree Cover

The substantial and mature indigenous planting around the boundaries of the site are considered to be of primary importance to provide effective screening of the development in wider views. Therefore, if the building was to be placed too close to the northern, eastern or southern boundaries of the application site, then its influence upon the trees might form an unacceptable relationship leading to pressure for removal.

Therefore, the building has been located centrally, but to the western side of the available area thereby enabling the trees to be retained along the boundaries.

vi. Levels

From the relatively level area immediately beyond the access, the land rises up towards the Sports Pavilion. From an early stage, it was evident that to create all of the required accommodation on one level would generate a building footprint which would be difficult to accommodate within the area identified for the built form on the site. Therefore, the design makes use of the rising ground levels and creates an upper element at the Sports Pavilion end which will directly access onto the playing fields where the ground level is at its highest.

## 4.00 LAYOUT

The Sports Pavilion end of the building is therefore designed as a two-storey structure, set into the ground levels to minimise its overall height.

### 4.03 Impact upon The Setting

#### 4.03.1 - Landscape Context

Set within the The High Weald Area of Outstanding Natural Beauty, the presence of existing boundary screening around the playing fields means that its presence in wider views is insignificant.

The land slopes away to the north beyond the site boundary and the existing levels and dense boundary screening mean that views in to the site from most directions are largely impossible. Setting the bulk of the building down within the rising site levels means that the existing screening can be at its most effective, and from wider views it is anticipated that the presence of the new structure will be largely un-noticed, with the exception of its presence when viewed from School Lane to the east.

With careful attention to the site levels throughout the development and the provision of a comprehensive scheme of additional landscape planting, the presence of the new structure when observed in wider views will create little change and limited visual impact.

## 4.00 LAYOUT

### 4.03.2 - Impact Upon Nearby Properties

#### a) Impact to the North

There are no properties directly north of the site within about 250m of the northern boundary. Whilst the wider landscape impacts are considered within the design as detailed in Section 4.03.1, in terms of overlooking, there is little impact in this direction.



**School Lane Looking North**

#### b) Impact to the West

The land west of the playing fields is open countryside formed largely with small fields of open pasture divided by shaws of indigenous trees and mature hedgerows.

The nature of the existing ground levels means that the building when viewed from the west will be largely undetectable and in terms of impact upon adjoining properties of residents, there are no issues in this direction.



**View West Over Site**

## 4.00 LAYOUT

### c) Impact to the South

The only property directly south of the site, within close proximity is School House, a substantial dwelling set in a mature plot. The flank of this dwelling is approximately 30m from the southern boundary of the application site and substantial screening and a large woodland belt exist to the north and behind the property to the west. Therefore, direct lines of sight between the proposed development and School House are all but impossible and whilst it is accepted that general activity at the site may increase following the development, there is already established use of the playing fields and its facilities at present and therefore the level of change here would not be so great as to render the relationship between the two sites unacceptable.



School Lane Looking South

## 4.00 LAYOUT

### d) Impact to the East/North-East

The dwellings perhaps most affected by the development will be Lynx House and The Oaks, both of which lie on the eastern side of School Lane, directly opposite the site.



**Lynx House**

The new building has been deliberately orientated such that the primary fenestration and external activity associated with the use of the building will take place on the south-west side, directly away from these properties.

## 4.00 LAYOUT

Furthermore, the building has been designed to be of largely single-storey construction on the north-west side where it faces towards School Lane. Whilst the entrance area is here, it is well-screened by virtue of the roof design, careful use of ground levels and the provision of substantial landscape planting to supplement the existing tree and hedgerow cover which already exist.



Nonetheless, the new building will be at least 68m from the front elevation of The Oak and 69m from the front of Lynx House.

## 4.00 LAYOUT

It could be argued that the relocation of the children's play area which currently falls directly adjacent to the front boundary of the application site will be of benefit to the residential amenities of both properties and through the introduction of additional landscape planting and careful attention to the timing of events, the level of impact created by the development is considered to be acceptable given the current site conditions and the established village location.



**Existing Children's Play Area**

## 5.00 SCALE

### 5.01 Scale of Built Form

#### 5.01.1 - Increase in Built Form

Through the replacement of the existing Sports Pavilion with the new Community Hall project, it is accepted that there is a considerable increase in the amount of built form at the site. However, in creating accommodation on two levels at the western end of the building, the amount of footprint coverage is controlled and creates a more compact arrangement than would otherwise be possible if all the accommodation was created on one level.

#### 5.02.2 - External Areas

Since the new parking area will be located over the area currently occupied by the existing children's play area and parking/turning area, the extent of the increase in scale of the external surface areas is controlled. Through careful design of the parking bays which are broken up through the introduction of planting beds and separating strips, the overall impact of the introduction of the parking area is softened.



**Proposed Layout of New Car Park and Landscaping**

### 5.02.3 - Vertical Scale

Due to the requirement to provide a fully compliant Community Hall in terms of its plan dimensions and clear headroom, it is inevitable that the resultant building will have a moderately significant scale. However, this has been controlled through careful design and modelling of the various elements of the built form and use of the naturally sloping ground levels to minimise the vertical emphasis of the two-storey element at the western end.

Moreover, the decision to create a vernacular style which is relatively traditional and perhaps of agrarian origin, the resultant scale will inevitably read as quite significant in wider views. However, the secluded nature of the site and the use of varied eaves and ridge heights help to soften the impact of the introduction of the building into the site.

## 6.00 LANDSCAPING

### 6.01 Overall Concept

The setting of the playing field site is established and well-screened in wider views, particularly to the north.

From the outset, it was intended to keep the development within the constraints of the naturally screened site, such that it would be reasonably undetectable in wider views. Section 4.03 discusses the relationship with the setting in greater detail.

Setting the building back from the highway and utilising the naturally sloping relief of the land helps to integrate the built form into the landscape.

### 6.02 Existing Planting

#### 6.02.1 Existing Trees

The site is well blessed with a number of mature deciduous trees and belts of mature tree cover and under-storey growth around its perimeter.

A small number of individual trees will need to be removed within the centre of the site in order to accommodate the development in its optimum layout. However, the remainder will all be retained and supplemented through additional planting.

A full Arboricultural Report accompanies this application.

#### 6.02.2 Protection of Retained Trees

The building operations associated with this proposal are reasonably substantial. It will be important to ensure that the trees and wild grassland embankments to the east of the site which will remain are protected from the development as it continues and therefore, this application includes the provision of tree protection fencing specified in accordance with BS 5837- Trees in Relation to Design, Demolition and Construction and shown in detail on the application drawings.

## 6.00 LANDSCAPING

### 6.03 Proposed Planting

The opportunity exists to sensitively enhance the existing planting at the site and to close gaps in otherwise impenetrable landscape screens.

In addition to this, the landscaping proposals for the development should be designed to soften the large expanse of the site and help integrate the new built form and replacement surfacing with sensitive tree and shrub planting.

A detailed scheme of landscape planting has been included with this application which includes a number of indigenous trees, hedgerow planting and shrubs to help provide a rapid integration of the new development into its setting.

### 6.04 Proposed Hard Landscaping

#### 6.04.1- Existing Arrangement

A reasonable amount of metalled surface exists within the application site and forms the surface track to the playing fields and the small parking/turning area close to the main entrance. Beyond this, an overflow parking area is formed adjacent to the main playing fields and this area will now be occupied by the relocated play area.

#### 6.04.2 - Parking and Turning Areas

The new surfacing will be formed predominantly using permeable bitumen macadam. This will be broken up with connecting pathways, footways and specific parking areas formed in permeable block paving.

#### 6.04.5 - Perimeter Paths and Terrace Areas.

These will be finished throughout using high quality block paving. Surface paths and the apron in front of the equipment store will be finished in natural concrete.

## 7.00 APPEARANCE

### 7.01 Design and Character

#### 7.01.1 - Nearby Housing Stock

The origins of the nearby housing stock are varied and range from mid-Victorian to mid-20<sup>th</sup> Century. The adjacent property, School House has a formal Victorian character with later additions and is of brick-built construction under a slate roof. Lynx House has been subject to a number of improvements and additions and is of a Sussex vernacular with a mix of brick and weather-boarded elevations set under a tiled roof.

The Oaks has been likewise extended and refurbished and features brick and tile-hung elevations under a tiled roof. These properties are all of two-storey construction and of reasonably substantial scale.

#### 7.01.2 - Existing Building at the Site

The existing Sports Pavilion is a simple timber-framed structure set under a flat roof with a mix of painted blockwork to the ground floor elevations and painted timber cladding at first floor level. The building is entirely utilitarian in its composition and there will be no compelling case to retain it or replicate it in creating a replacement development.



### 7.01.3 - Key Elements of Design

A number of key factors have informed and influenced the final design process. These are as follows:

**a) Site Constraints.**

The sloping relief of the land has influenced the footprint of the building and not least the ability to create accommodation on two levels.

The retention of the existing main entrance in to the site in its current position largely dictates the location of the main driveway in and out of the site and the resultant parking arrangements.

The level area immediately adjacent to the access lends itself to the provision of parking facilities in this location.

The land rises up towards the playing field area from the access and careful use of site levels will enable the use of the two-storey element of the building to be integrated into the site and minimise its vertical emphasis.

Existing trees - The retention and protection of the dense belts of tree screen cover on the site boundaries helps to form a natural enclosure and prevents intrusion into the High Weald AONB.

**b) Multi-Use Facilities**

A key requirement of the applicants and the management team was the ability to enable different user groups to use the facilities within the building at the same time. Therefore, the Cricket Pavilion and its changing facilities could be used independently from the Community Hall and smaller user groups could use the meeting room independently of the hall itself.

### c) Aspect.



**View South West Over Cricket Pitch**

With the playing fields opening up to the south and west, it would be logical to enable observation of activities taking place there from the building and this is possible on both building levels. However, at the same time, care has been taken to avoid the new structures being too visually dominant in terms of their glazing, balconies and other external features which may detract from the sensitive location. Therefore, the building has been set into the ground where the levels rise up to the playing field and the largest elements of glazing have been set beneath overhanging roof canopies in order to provide a high level of screening and avoid light pollution during night-time activities.

## 7.00 APPEARANCE



### 7.02 Materials, Styling and Detailing.

Given the nature of the local vernacular and the design of the existing building at the site, there is little architectural reference which must be followed to create an appropriate form of development. However, whilst it was acknowledged by the Management Committee that a contemporary form of development could create an acceptable design solution, the rural nature of Hadlow Down village and its surrounds and the need to make sure that the building itself blended into the landscape as far as possible, the decision was taken to create a building form with a relatively traditional vernacular, set beneath pitched roofs.

The function of the internal spaces within the Community Hall facilities requires good levels of natural light, numerous points of egress for general circulation and fire escape, and a reasonable amount of volume to the largest areas in terms of storey heights to achieve minimum clear headroom for certain activities.

## 7.00 APPEARANCE

A simple design solution has evolved which relates well to the sloping relief of the land and utilises single storey elements with reduced scale and bulk to soften the larger elements of the scheme.

The use of large overhangs to the roof form help to provide natural shading and avoid too much glare from the fenestration in wider views.

During the design process, considerable debate was held over the choice of external materials. Clearly, the use of render or metallic-based wall cladding was felt in appropriate due to the likelihood of it being more visible in wider views beyond the site.

Furthermore, the location of the building close to the cricket pitch meant that the roof structure and the upper wall areas were finished in materials which were durable and not susceptible to ball damage.

Moreover, the Management team required the materials to have the longest possible lifespan with minimum maintenance.

It was felt important to specify external materials from the outset. Often, schemes which are considered to be of good design are let down through the use of inferior or inappropriate materials. In order to eliminate these issues, the materials used on every element of the scheme have been fully specified within this application, in order to properly articulate every aspect of the scheme and to ensure a high degree of control over the finished development is introduced from the outset.



# 7.00 APPEARANCE



SOUTH ELEVATION



NORTH ELEVATION

SCHEDULE OF EXTERNAL MATERIALS		
ELEMENT	PRODUCT	COLOUR/FINISH
PITCHED ROOF	KINGSPIRE STEERING SEAM	KINGSPIRE XL PORTS
CLADDING PANELS	SLYDING TRIP 1/2" (4mm) CORE MINI-MATERIAL THINNESS	NETLIN GREY RAL 180 40 95
BRICKWORK	RECYCLED LIME	LIGHT MULTI STUCCO
WEATHERBOARDING	FEATHER EDGED SWAN OAK	NO FINISH
VERTICAL BOARDING	SQUARE EDGE TREATED SOFTWOOD	EBONY
WINDOWS/DOORS	POWDER COATED ALUMINIUM CLAD SOFTWOOD	QUARTZ GREY RAL 7039
STRUCTURAL TIMBERS	SELECTED OAK	NO FINISH
FASCIA/ BARGEBOARDS/ SOFFITS	SELECTED OAK	NO FINISH
RAINFALL/TER GOUGES	POWDER COATED ALUMINIUM	QUARTZ GREY RAL 7039



## 8.00 ACCESS STATEMENT

### 8.01 Access to Site

#### 8.01.1 - Transport Network

Given its semi-rural location, Hadlow Down is largely reliant upon vehicle-based transport from wider areas.

The A272 is the primary east-west link for this part of East Sussex and is served by limited scheduled bus services which stop in the centre of the village. For further details, refer to Transport Statement (Section 3.02).

The nearest available rail services are from Buxted, approximately 4km to the west which provide regular services to Uckfield to the south and East Sussex, Kent and London to the north.

#### 8.01.2 - Existing Vehicular Access

The current vehicle access in to the playing fields site is in the south-east corner of the application site. Its position will not change, but it will be adapted to improve the access geometry for safe access/egress for a larger number of vehicles.



**Existing Main Entrance**

## 8.00 ACCESS STATEMENT

### 8.01.3 - Pedestrian Access

At present, School Lane is served by a narrow footway which leads down as far as the playing fields site. This will be extended around into the application site, adjacent to the main entrance.

### **8.02 Arrival**

Whether arriving to the site on foot, by bicycle or other vehicle-based transport, the principal point of access to the main facilities is easy to identify at the site frontage.

The new access and parking facilities adjoin the access road and create level set down areas for drop-off, plus parking facilities including disabled spaces with level walk to the points of entry into every part of the building.

The principal entrance of each building is easy to identify with a well-marked and level approach to the main entrance door. All secondary access doors are also reached via a level footway.

## 8.00 ACCESS STATEMENT

### 8.03 Parking Provision

#### 8.03.1 - The Existing Arrangement

At present, a small metalled area exists close to the site entrance to provide parking and turning for approximately 10 vehicles. These will be displaced to accommodate the new development and car park.



**Existing Parking Area**

#### 8.03.2 - The Proposed Arrangement

A new driveway will be formed from the existing site access which leads along the southern side of the new parking area and provides vehicle access to the parking spaces and the hall itself, plus service and emergency access to the playing fields to the west.

## 8.00 ACCESS STATEMENT

The parking provision has been geared to comply with the requirements of East Sussex County Council Highway Authority and a total of 43 permanent spaces will be provided and with access to the playing field area further overflow space can be provided if necessary on the fringes of the playing field itself for specific events during summer months.

Within the parking provision, the requisite number of disabled spaces is provided and 20% of the total parking provision will be fitted with electric car charging points.

### 8.04 Pedestrian and Cycle Movement

Whilst considered to be a rural location, it is entirely possible to access the site on foot and by cycling. At present, given the nature of the existing Village Hall, the vast majority of village users are already well-used to gaining access to the community facilities on foot. It is anticipated that they would continue to do this at the new site and the Management Committee will continue to actively discourage vehicle-based transport for those using the new facilities from within the village.

Secure lockable cycle stands are provided in a primary location at the front of the site and the level of provision has been deliberately geared towards a higher than average use of facilities by those cycling to and from the site.

### 8.05 Access into Building

All principal points of access are generally covered and will be designed to provide level thresholds and door opening widths which fully comply with Part M of Building Regulations.

### 8.06 Internal Circulation

Most of the accommodation provided within the building is located at ground level and is designed to meet and exceed the requirements of Building Regulations Part M. This includes Disabled WC facilities and dedicated changing facilities for users and visitors with mobility issues.

The facilities provided within the replacement Club Room/Pavilion at first floor level will be accessed by a DDA compliant lift, formed within the structure and set within an area which can always be accessed, even if the main Community Hall is closed or engaged for another purpose.

## 9.00 ENERGY EFFICIENCY

### 9.01 Performance Standard

Both the National Planning Policy Framework (NPPF) 2018 and the Draft Wealden Local Plan 2018 policy documents seek to ensure that new development is sustainable in terms of its energy use and carbon emissions.

Whilst no specific performance standard relating to community development has been set, the latest Building Regulations have introduced improved levels of thermal efficiency to the building fabric of all new buildings in order to limit energy use and control levels of air permeability.

The Building Research Establishment Environmental Assessment Method (BREEAM) are useful targets when assessing the performance of a community building and the proposed development under this application will seek to achieve a status at least to Good/Very Good levels. Therefore, a 'Very Good' standard is considered to be an attainable level in the case of a modern development of this nature.

### 9.02 Building Fabric

The new development will be designed and constructed to meet and exceed the requirements of the latest Building Regulations in terms of thermal efficiency and carbon emissions.

The fabric construction will comprise a supporting frame, most probably of steelwork, but the nature of the construction and varying uses and storey heights will mean that the development is likely to comprise a mix of supporting steel frame for the larger open-span elements with an external envelope of load-bearing masonry throughout and a pre-cast concrete structure for the first-floor element of the Club Room/Pavilion.

Not only will a heavy masonry construction contribute to the thermal mass of the overall structure, this form of construction is also of benefit when considering the sound reduction and acoustic qualities of a community development of this type and a heavy-weight construction such as this will help to avoid leakage of unwanted sound into the wider environment.

The roof structures will be formed generally using a steel framed roof structure, finished with insulated composite cladding panels.

## 9.00 ENERGY EFFICIENCY

### 9.03 Services

The internal building services will be designed to be as environmentally friendly as possible.

In particular, the following aspects will be addressed:-

- (1) Minimal water usage - Through the specification of low consumption fixtures and fittings and use controls such as auto-off/sensor taps, the consumption rates per user of the facilities can be controlled to a level as low as practically possible.
- (2) Careful orientation of fenestration and shading - to avoid the building overheating and to maximize the effectiveness of natural ventilation. The design of the fenestration and generous eaves overhangs within both the new and existing parts of the dwelling help to facilitate this.
- (3) Use of low energy consumption fixed lighting, system controls for lighting, heating systems and other appliances and provision of A rated white goods throughout.

### 9.04 Renewable Energy

As part of the services design, it is a requirement to consider sustainable and renewable forms of energy generation on the site in order to meet the performance criteria stipulated under Building Regulations and to create a sustainable form of community development.

Careful consideration of such provision has been made from the outset and the following measures can be incorporated into the building fabric without detracting from its visual appearance.

## 9.00 ENERGY EFFICIENCY

### 9.04.1 - Photovoltaic Panels

These provide a relatively simple but highly effective method of generating electricity from natural light. Often the provision of PV panel arrays is an afterthought in the design process, but in this case has been considered from the outset.

The large pitched roof over the proposed Community Hall provides a an appropriate surface for mounting in-line low-level PV panels. These could provide approximately 9kW of power generation which would be an extremely useful contribution to the sustainability credentials of the development.

### 9.04.2 - Air Source Heat Pumps

These units harness warm air from the atmosphere and in some cases, exhaust air from the air extraction systems and create heat for space heating and hot water generation systems, via a series of highly efficient heat exchangers.

Air-to-air source heat pumps can also be employed to provide space heating and comfort cooling for specific areas of the building instead of unsightly and inefficient conventional air-conditioning systems.

### 9.04.3 - Ground Source Heating

It is quite rare to have a development where the external space is not at a premium and could accommodate a wider range of renewable energy options.

In this case, the provision of a ground source heat pump loop beneath the playing field area could provide an important method of energy generation for space heating.

Whilst the energy use of these systems can sometimes be questioned in rural areas due to the amount of electricity required to power the heat exchange units, the use of a ground-source system in this instance would appear to be a good fit and, if approved, further work can be undertaken to ascertain the viability of such a system.

## 10.00 PLANNING STATEMENT

### 10.01 Introduction

The justification for this development in planning terms is set out below.

The information should be read in conjunction with the Report to Inform the Habitats Regulations Assessment, prepared by AECOM Infrastructure and Environment UK Ltd and the Transport Statement prepared by Monson Engineering Ltd.

### 10.02 Community Right to Build Order

When this project was first conceived, the Management Team explored the possibility of creating the project under a Community Right to Build Order (CRTBO). This process enables the proposal to be approved for development, without a full planning process. However, it does create a number of issues and constraints which may ultimately lead to a more inflexible decision in terms of the ability to create amendments as the scheme unfolds. Whilst the process is reliant upon gaining the consent of one individual independent examiner, rather than a Planning Committee, the process is also subject to the requirement to hold a Community Referendum upon the final outcome.

After detailed consultation with the local Planning Authority, it was concluded that the route to obtain consent for the development would be more flexible and perhaps more expedient using the conventional Planning Permission process.

### 10.03 Environmental Impact Assessment Screening

Detailed discussion regarding this requirement and its appropriate assessment are both covered in some detail in the Report to Inform the Habitats Regulations Assessment prepared by AECOM. It concludes that the appropriate assessment procedure undertaken by the competent authority, in this case Wealden District Council, would be able to conclude that the project would create no adverse effect upon the integrity of the Ashdown Forest SPA/SAC either by itself or in combination with other developments, even in the light of the issue of the Draft Wealden Local Plan 2018.

### 10.04 Relevant National Planning Policies

The National Planning Policy Framework (NPPF) has been recently updated and whilst the threads of the original document are essentially the same, there are a number of new relevant issues which can be used to measure the appropriateness of this development. Briefly, these are summarised as follows:

## 10.00 PLANNING STATEMENT

- **NPPF 2018 2.8b - A Social Objective** - To support strong, vibrant and healthy communities with accessible services and open spaces that reflect current and future needs to support communities' health, social and cultural well-being.
- **NPPF 2018 2.10 and 2.11** - At the heart of the NPPF is a presumption in favour of sustainable development
- **NPPF 2018 13** - To encourage communities to engage in neighbourhood planning.
- **NPPF 2018 20 (c)** - Development plans should make provision for community facilities (such as health, education and cultural infrastructure).
- **NPPF 2018 39-44** - Quality pre-application engagement and advice
- **NPPF 2018 83 (d)** - The retention and development of accessible local services and community facilities (including meeting places, sports venues, open space and cultural buildings).
- **NPPF 2018 8.91-92** - Promoting health in safe communities which are well provided for in terms of safe and accessible sports facilities, social recreational and cultural facilities and to guard against the unnecessary loss of valued facilities and services within communities.
- **NPPF 2018 8.96-97** - To ensure that high quality open space, sports and recreation facilities should be provided and that existing facilities are augmented and protected.
- **NPPF 2018 12.124** - The creation of high-quality buildings and places of good design.
- **NPPF 2018 12.125** - Design policies should be developed with local communities so that they reflect local aspirations.
- **NPPF 2018 12.127** - At the end to achieve good design will encompass the following goals:
  - i. To add to the overall quality of the area over the lifetime of the development
  - ii. To be visually attractive as a result of good architecture, layout and appropriate and effective landscaping
  - iii. To be sympathetic to the local character and history including the surrounding built environment and landscape setting
  - iv. To establish and maintain a strong sense of place
  - v. To support local facilities
  - vi. To create places which are safe, inclusive and accessible and which promote health and well-being

## 10.00 PLANNING STATEMENT

- **NPPF 2018 15** - Conserving and enhancing the natural environment to assess and ensure that developments within high status areas, most notably Areas of Outstanding Natural Beauty are undertaken with the integrity and protection of the wider landscape at the forefront

### Commentary on NPPF Compliance

Throughout the private and public consultation processes, the pre-application meetings with the Planning Authority and through the design process itself, every aspect of the policies mentioned above has been addressed. The process has been subject to two public meetings and numerous informal consultations where feedback has always been considered and where appropriate, implemented upon to adapt and refine the design proposals to meet the needs of the Hadlow Down community.

With the existing Village Hall being at the end of its service life and in an unsuitable form for improvement to serve an increasing number of community groups and to provide the required access facilities for all user groups, with the requisite access and parking facilities, it would seem logical to relocate a new development adjacent to the existing playing fields in order to enhance the use of these and to create a fully compliant community development unconstrained by its location.

The detailed and positive pre-application advice given by the Local Authority has also helped to shape and mould the detail of the final scheme.

### 10.05 Local Plan Policy

In June 2018, Wealden District Council issued its Draft Wealden Local Plan 2018.

Whilst not adopted, the LPA has made it very clear that the Draft Plan will carry significant weight in the determination of applications immediately following publication and whilst any development proposal can still be measured against the current statutory policy instruments, including the saved policies of the 1998 Wealden Local Plan and the Wealden Core Strategy Local Plan 2013, the application proposal here is measured in more detail against the latest policies available.

Of particular relevance to this scheme are the following policies.

## 10.00 PLANNING STATEMENT

- i. **WLP 2018 - Spatial objective 8 - Built environment**  
To encourage the development of high-quality safe and attractive living environments for communities both in towns and villages, whilst promoting local distinctiveness in all new development.
- ii. **WLP 2018 - Spatial objective 12 - Health, well-being and communities**  
To improve the health and well-being of communities through positive planning for community facilities and sports and leisure activities and to safeguard existing facilities. The design and location of new community facilities to adapt to future needs.
- iii. **WLP 2018 - Policy AF1 - Air quality and Wealden Local Plan growth**  
To deliver controlled development with mitigation measures to protect the specified sensitive sites, most notably the Ashdown Forest Special Area of Conservation.  
Note that this subject is dealt with in detail in the AECOM report submitted with this application.
- iv. **WLP 2018 - Policy AF1 - Air quality and Wealden Local Plan growth**  
To deliver controlled development with mitigation measures to protect the specified sensitive sites, most notably the Ashdown Forest Special Area of Conservation.  
Note that this subject is dealt with in detail in the AECOM report submitted with this application.
- v. **WLP 2018 - Policy AF2 - Air quality mitigation**  
Measures to mitigate the development are incorporated directly into this scheme. For the most part, the development is a direct replacement of existing facilities already present within the village, most notably the existing Village Hall at Hut Lane and the Sports Pavilion at the application site. In addition to specific mitigation payments which may be applied by the Local Authority to offset the impact of the development, the scheme itself incorporates measures such as the provision of electric car charging points within its parking facilities.
- vi. **WLP 2018 - Policy EA2 - Ashdown Forest SPA**  
Measures to protect the impact of development on the Forest within the 7km boundary assessed on case by case basis - refer to AECOM report.
- vii. **WLP 2018 - Policy EA - High Weald Area of Outstanding Natural Beauty**  
Development should not detract from visual qualities and essential characteristics including views into and out of the AONB in relation to its location, siting or design.

## 10.00 PLANNING STATEMENT

### viii. **WLP 2018 - Policy HB2 - Community Hall facilities**

This seeks to enhance Community Hall facilities within Parishes where there are identified deficiencies created by housing growth. Whilst the projected housing figures for Hadlow Down have been limited under the new strategy, the existing Community Hall provision delivered by the current building is deficient for the village as a whole in its current form, let alone any future growth.

This policy seeks to ensure that facilities are provided in appropriate locations within development boundaries or are accessible by walking and cycling to and from the main part of the settlement.

Design requirements include the ability to share facilities by different organisations and services and to be capable of being extended to meet future needs. Design should be prepared with regard to Sport England's Design Guidance Note (2001) 'Village and Community Halls'.

There is a requirement to create adequate parking provision for current and future growth potential.

The loss of existing facilities will be resisted unless it can be demonstrated that the facility is no longer required to meet current needs, or an alternative and improved version can be made nearby in a location that is accessible to local people. In the case of the existing hall at Hadlow Down, it has been demonstrated that the existing building is at the end of its service life and cannot be adapted, extended or replaced on its current site to provide the required Sport England compliant specifications.

The alternative location proposed by this scheme, adjacent to the existing and established playing fields facilities serving the village means that the community and recreational facilities for Hadlow Down will be accessible to local people, just as they are at present.

### ix. **WLP 2018 - Policy BED1 -**

To ensure that the built environment proposals are required to:

- a. Make efficient use of the land
- b. Avoid unacceptable harm to the amenity of occupants of nearby property and land
- c. To ensure that scale, massing and appearance of the development creates a high standard of design
- d. Respect the character of the surrounding area and ensure local distinctiveness is maintained through the design
- e. To use high standards of materials and finishes
- f. To retain existing landscape and natural features
- g. To relate sympathetically to the local landscape
- h. To ensure that buildings are orientated to gain maximum benefit from sunlight passage solar energy

## 10.00 PLANNING STATEMENT

- i. To incorporate convenient, safe and visually attractive parking of vehicles and cycles
- j. To avoid the likelihood of actual perceived opportunities from crime or antisocial behaviour on the site or immediately close by.
  
- x. **WLP 2018 - Policy NE1**  
To avoid creating unacceptable levels of noise and light pollution from new development.
  
- xi. **WLP 2018 - Policy NE3**  
To create external lighting schemes which are compliant with the criteria and protections afforded by the International Dark Sky Association and are compliant with the requirements to avoid unnecessary light infiltration likely to affect the High Weald AONB.

### Commentary on Local Plan Policies Relative to this Development

Through the Pre-Application Advice process and subsequent discussions with the Case Officer following the publication of the Draft WLP 2018, it would appear that the policy benchmarks created by the emerging policy document can all be met and satisfactorily addressed through the detail of this proposal.

### 10.06 Details of Pre-Application Advice

A detailed Pre-Application Advice meeting was held between members of the Hadlow Down Community Centre Committee, a representative of the Parish Council and Senior Planning Officer, Doug Moss, on Tuesday 21<sup>st</sup> November 2017.

The meeting covered all aspects of the development proposal, including the assessment of whether to follow the conventional planning route or the Community Right to Build Order for achieving statutory approval for the scheme. In addition to this, an assessment of the development proposal itself and that of the existing Village Hall site at Hut Lane, where it was proposed to replace the existing building with a small-scale residential development.

This has subsequently been undertaken and approved by the grant of Outline Planning Consent for the demolition of the existing hall and the development of 3 dwellings under WD/2018/0089/O, approved on 1<sup>st</sup> May 2018. A copy of the Planning Approval for this development is included at the rear of this document (Appendix A)

The detailed response from Doug Moss to the Pre-Application Advice Meeting dated 11<sup>th</sup> December 2017 is included as part of this application. (Appendix B) In addition to this meeting, members of the Hadlow Down Community Centre Committee and the Parish Council have met with the Local Planning Authority on several previous occasions:

## 10.00 PLANNING STATEMENT

- i. October 2011 (ESCC Highways also in attendance)
- ii. December 2013
- iii. February 2016

In the context of the new Community Hall proposal which is the subject of this application, the advice was generally positive and that subject to supplementing the details of the scheme, the design principles and the nature of the development were all well-received and deemed acceptable in principle.

### 10.07 Neighbourhood Consultation

The Hadlow Down Community Centre Committee management team have undertaken numerous consultations with interested parties and local people. In addition to a number of structured meetings held with the Parish Council, the Hadlow Down Community Centre Committee has conducted a series of consultation exercises and meetings. In 2002, as part of a broader Village Appraisal exercise, local people were consulted and in 2011, a door-to-door survey was conducted to hear the views of parishioners with regard to the future of the existing village hall. A questionnaire for completion was left with each resident and collected a week later; the survey attracted a 70% response rate and over 60% of residents supported the relocation of the current village hall to the playing field site. Open public meetings were held in Oct 2011, July 2014 and more recently in 2017 and 2018, where the scheme was presented in detail to local residents and detailed interactions, including workshop sessions were held to obtain feedback about the use of the building, design and layout and the principle of development itself.

This generated a number of interesting responses and where appropriate, these have been incorporated into the final scheme.

An entire section of the Community Hall development has been created on the Parish website, giving background to the requirement for the development and its evolution to this point.

[http://www.newvillagehall.co.uk/?page\\_id=248](http://www.newvillagehall.co.uk/?page_id=248)

## 10.00 PLANNING STATEMENT

### 10.08 Heritage Statement

#### 10.06.1 - Archaeological Significance

In early 2018, a check was made with the Environment Advice team at East Sussex County Council to ascertain the status of the application site. It was confirmed by the County Archaeologist that the site does not fall within an Archaeological Notification Area. Confirmation of this is given in the email chain at the end of this report. (Appendix C)

#### 10.06.2 - Impact Upon Heritage Assets

The design of this development has been prepared with its setting firmly at the forefront.

There are no designated heritage assets in terms of existing built form within close proximity of the site.

The site does lie within the High Weald AONB and as such, careful treatment has been given to every element of the design process to ensure that its impact upon the setting is kept to a minimum.

### 10.09 Traffic Impact

It is accepted that one of the key issues surrounding development on this site will be the impact of additional traffic generated by the Community Hall and enhanced facilities.

The Transport Statement included with this application, as prepared by Monson Engineering provides detailed information about traffic movement, trip generation and comparison with the existing arrangement. It concludes that the levels of impact upon the site and its surroundings will be minor. This is also discussed in detail in the AECOM Report to Inform the Habitats Regulations Assessment.

The creation of much improved parking facilities within the site will help to avoid issues of parking in unauthorised areas and the fact that the proposed development will be located on the fringe of the village in an area already designated for public use as playing fields and served by the existing footway network will help to ensure that the majority of user groups and individuals who access the site from the village will do so on foot or by bicycle.

## 10.00 PLANNING STATEMENT

### 10.10 Arboricultural Assessment

A full Arboricultural Assessment has been prepared which recognises the presence of the existing tree screens and provides details of measures for the protection of the trees during the construction process.

In summary, there will be very little change on the site since only one or two moderate quality trees require removal in order to facilitate the development and the measures taken to introduce extensive additional landscape planting to screen the development are considered to provide ample mitigation for their loss.

### 10.11 Ecology Matters

An Ecology Report has been prepared in conjunction with the Arboricultural Assessment and is included within this application.

There are no specific constraints to development in this regard and the suggested mitigation measures will be incorporated into the final detailed scheme.

### 10.12 Flood Risk

#### 10.12.1 - Flood Risk Assessment

The site lies outside the recognised area of flood risk and is set within a Zone 1 (Low Probability) area.

Furthermore, the site area falls below the threshold for a mandatory FRA and therefore has not been included within this application.

#### 10.12.2 - Surface Water Drainage Strategy

Further details of the drainage proposals for the site and the parking areas can be obtained from the Drainage Strategy Report prepared by Monson Engineering.

In summary, all new parking and surface areas externally will be formed using a permeable paving system and run-off from the building itself will be dealt with by means of attenuation and discharge to the ground by means of soakaways with the addition of an overflow outfall to the existing unclassified drainage ditch on the northern boundary of the site.

## 10.00 PLANNING STATEMENT

The final detailed proposals of the drainage system would be subject to final porosity testing at each soakaway location at the appropriate stage prior to development and it is considered that surface water drainage can be adequately dealt with within the confines of the site and controlled by planning condition.

### 10.12.3 - Foul Drainage Strategy

At present, there is no foul drainage connection serving the site.

There are no public foul sewers within reasonable proximity of the site and in order to service such connection, a substantial pumped main system would be required. A proposal of this nature would prove to be prohibitively expensive for a scheme of this nature where the budget is always a key constraint.

Therefore, the proposals for dealing with foul drainage will comprise the creation of a packaged sewage treatment plant, located at the site with an outfall to the adjacent unclassified drainage ditch network along the northern boundary.

### 10.13 Geotechnical and Contamination Assessment

In 2013, the applicants commissioned the preparation of a Geotechnical Investigation on the site and this was undertaken by Southern Testing Laboratories Ltd.

Whilst the report is considered now to be too old for inclusion with this application, its results did confirm that the ground conditions were entirely suitable for undertaking a development of this nature at the site, subject to final design to accommodate ground-bearing capacity and the proximity of nearby trees.

BRE Digest 365 soakaway tests were also undertaken which confirmed that, in principle soakaways would work on site, albeit with relatively low soakage rates, but detailed design would accommodate these.

The report did not specifically undertake a detailed contamination assessment, but the samples taken from the grid of boreholes taken across the site did not show any presence of contamination and the previous history of the site would lead to concluding that the probability of contamination being present at the site is low.

Nonetheless, it is anticipated that the Local Authority will impose suitable conditions requiring the provision of up-to-date porosity tests for any soakaway design and a mechanism for the identification and remediation of any contamination identified during the course of the detailed design and development process.

## 10.00 PLANNING STATEMENT

### 10.14 Noise Pollution

Planning policies and development control measures rightly exist to ensure that levels of noise generated by community facilities of this nature are controlled.

#### 10.14.1 - Design of Development

The design and layout of this development has been carefully prepared to ensure that the majority of openings serving the public facilities within the building are set on the south/south-western side of the building. This brings the levels of activity as far away from the nearest properties as possible, albeit that significant distances exist between the building and the nearest dwellings - Refer to Section 4.03.2.

The building itself will be constructed from a substantial masonry construction and will include high-specification windows and doorsets which will achieve good levels of sound reduction. However, at this stage it is not possible to fully confirm the precise nature of these until the detailed technical design can be funded and undertaken. Therefore, it is anticipated that the LPA will impose suitable planning conditions requiring the provision of such information prior to the commencement of development.

#### 10.14.2 - Control of Use

Perhaps the most useful means of controlling the levels of noise and activity at the site will be to consider appropriate controls on the hours of use and perhaps the frequency of large events.

If minded to do so, and following detailed consultation with the Hadlow Down Community Centre Committee, the LPA may impose appropriate conditions controlling the hours of use of the building, particularly those occurring at night and at weekends.

Whilst a key aim of the development will be to allow community user groups to arrange regular activities and functions, the need to control the frequency of these may be an issue for the LPA and if minded to do so, following detailed consultation with the Village Hall Management Committee, suitable conditions controlling the frequency of large public gatherings and the nature of these may be applied.

## 10.00 PLANNING STATEMENT

### 10.15 Landscape and Visual Impact Assessment (LVIA)

Given the secluded nature of this development and the fact that, whilst within the AONB, its impact is extremely limited and that part of the proposal is to effectively replace a two-storey structure which is already present on the site, it is not considered that a full LVIA is required at this point.

Detailed mitigation measures for the design and layout of the development have been described within this document in terms of the building design, site levels and landscaping. These are all factors which would normally be identified by an LVIA process.

Dated: September 2018

Signed: MJB Architecture .....