## ADDERBURY PARISH COUNCIL

Date of Parish Council Meeting	Tuesday 30 April 2019
Agenda Item Number	Item 8 (iii)
Author	Diane Bratt
Title of Report	Planning Application 18/00220/F update on the progress of application to Cherwell District Council for the change of use of the land from agriculture to leisure and sport/recreation.
Summary Report	<ul> <li>The archaeological report following the excavations has been forwarded to CDC to request determination of the last of the pre-commencement conditions, no 5. CDC are discussing with OCC's archaeology officer.</li> <li>Latham Architects (appointed following agreement Jan 2019 APC) are working with a sub-group of WFAC on the initial concept plans for the Community building. Initial ideas from this sub group were included in a report from WFAC to provide an update at the Annual Parish meeting. (See attached report) This was favourably received by the audience present.</li> <li>Following agreement at APC 26.03.2019 to allow a Quantity Surveyor to be appointed for this initial stage the Chairman has been following up companies but none has yet been appointed as the designs are not yet finalised.</li> <li>Following agreement at APC (26.02.19) the Chairman has begun discussions with D W Clark to commence preparations for the pitch area once pre-condition 5 has been determined. DW Clark was appointed for</li> </ul>
	this by APC in Jan 2018 Minute: 135/17. The Chairman followed up a query about a previous application raised at the last PC meeting. The CDC officer confirmed that this had no effect on the status of the APC's recent Planning permission.
Recommendation	<ul> <li>To accept the above report in full.</li> <li>To agree that the Chairman and Clerk continue to progress the discharging of conditions 5, progressing of the pitch area and continue the management of the land.</li> <li>To agree that the Chairman and Clerk, with the architect, begin Pre-app</li> </ul>
Reasons for the Recommendation	discussions with CDC. To keep Councillors informed on the Discharge of CDC's Pre- commencement conditions and to maintain the land. To answer questions raised by councillors.
	To provide information of the initial concept ideas at an early stage. Pre- app discussions will enable all parties to consider the designs etc at an

## ADDERBURY PARISH COUNCIL

	early stage and provide as detailed information as possible to the WFAC team. This is part of the concept stage which APC has already agreed to progress.
Impact on Budget	None for pre-commencement conditions or for preparation of the pitches— the cost will be met by CDC from S106 funds (already agreed with Tom Darlington at CDC). None for Pre-app discussions as this is included in agreed cost of architect for this concept stage, £6000 (already agreed by Tom Darlington from S106 funds). CDC does not charge PCs for Pre-app discussions.
Risks	The pre-commencement conditions are part of the Planning process so APC needs to deal with this in order to move the project forward. Without Pre-app discussions the PC will not have full information to make their decisions.
Background	<ul> <li>Parish Council agreed at the January 2018 meeting (minute 128/17) to apply for change of use of the land from agriculture to leisure and sport/recreation.</li> <li>Planning permission was granted and the discharging of the precommencement conditions is the next stage.</li> <li>A scheme to prepare and plant the pitches has been agreed by APC and a contractor appointed (Jan 2018).</li> <li>APC has already agreed to progressing with initial concept stage for the building planning application, including architect and QS.</li> </ul>
Supporting documents; advice, reports etc should always be attached to the report and listed here	Updated record of S106 funds allocated so far from CDC previously provided to Councillors by the Clerk All the professional reports are publically available on the Cherwell planning portal. The Original Application's Decision Notice has been sent to all Councillors and is available on both CDC planning portal and APC website. The WFAC presentation of the initial concept designs is attached.