

Regeneration Committee Monday 16 December 2019 Minutes

Attendees: Cllrs Elsmore, Penny, M Cox, S Cox, Drury, Richard Morgan FoDDC Caroline Taylor

Public Forum

No comment was made in the public forum

- 1. Apologies were noted from Cllrs Allaway-Martin, Barnham, Kay & B Watkins GCC Highways
- 2. There were no declarations of interest on items on the agenda
- 3. There were no dispensation requests
- 4. The minutes of 20 November 2019 were noted
- 5. To make recommendation re the Town Centre Management Report attached Recommendation

That the changes to the specification are agreed That it is aimed to have the post up and running by April

6. To have an update and recommend re the next steps for UWE project Cllr M Cox summarised the main points of the presentation and highlighted areas of importance re the reintegration of the town

Recommendation

That a Full council meeting is held in January to inform all councillors of the possibilities for regeneration in the town

That the UWE presentation is shared with all stake holders

7. To discuss re the Historic England meeting Recommendation

That the meeting planned in January is used to identify why the bid was not successful and to seek additional funding sources

8. To have an update on Perrygrove/Puzzlewood cycle link feasibility There was no report back

9. To make recommendation re lime trees on Lords Hill / Old Station Way

Mrs Taylor presented the case for the reinstatement of the trees on Lords Hill. She confirmed that there was sufficient space for the tress outside the Lidl boundary but that the footpath would have to be moved to accommodate them. She commented that GCC Highways would have no objection. It was noted that the Council were in favour of increasing the tree planting in the parish

Recommendation

That ownership of the land is clarified

That GCC Highways are requested to provide costings for the works to the footpath & the planting

That GCC Highways & Lidl are invited to a meeting to discuss the matter. A Town Council representative to be present