Severn Stoke and Croome D'Abitot Parish Council

Laurence Freeman – Chair	Raymond Williams	Susan Faulkner
Pat Preston	Royston Garrard	Lee Russell



Here we are, halfway through the year and it has been extremely busy so far. First we had the round of local elections across the country (congratulations to our district councillors), quickly followed by the first meeting of the new parish council. We have said goodbye to a number of retiring parish councillors and give a very warm welcome to one new one - ClIr Lee Russell. As we look to the future as a re-formed council we have a couple of significant issues that we will be focussing on.

Firstly, relating to the flood damaged and now unusable Severn Stoke village hall. We have been in discussions with the Hall Management Committee to explore what options might exist to replace the hall and it is clear that this will not be an easily resolved situation. On the 24th May we held the Annual Meeting of Residents at St. Denys church and had a session to start to bring everyone up to date on the situation, including some

options for new locations across the parish as suggested by the owners of the current site St Monica Trust. Some residents asked to be kept in touch after the above meeting, but their contact details were difficult to read - if you have not received the minutes of that meeting and you expected to, please make contact.

Secondly, the continuing project of the building of the protective flood bund in Severn Stoke. Please see the below update received directly from Paul Jones at the Environment Agency.

Contact the parish clerk if you would like to receive agendas or minutes by email.

NEXT MEETINGS: Wed 19th July, 7.30pm at Croome visitor centre SOQ meeting room

Lisa Stevens, Parish Council Clerk, T: 07950256363, E: severnstokeandcda@gmail.com



Severn Stoke Flood Alleviation Scheme - June 2023

This update provides the latest information on the delivery of the Severn Stoke Flood Alleviation Scheme.

Recent work

Over the winter we have been working with J Prosser's & Sons to import material for the embankment. We have imported two types of material. The majority of the imported material is to form the embankment. There is also material that has been brought to site to form temporary access routes for the main construction phase. All material is tested before it arrives on site to ensure that it is suitable and safe in compliance with our duties as the Environment Agency and the planning conditions.

Archaeological work started in February 2023. The first round of the archaeology progressed well with some finds but nothing major that will impact the scheme. Following a health and safety audit we had to pause the archaeological work on the 3rd of March 2023 while we reviewed the ways of working to ensure a safe environment for both the community and those working on the site.

We have now completed this review, and this will allow the archaeology and other activities to resume later this month.

Upcoming work

The Environment Agency remains committed to completing the scheme. We must ensure that we get the best value within the limited budget we have to spend on the scheme, and we continue to work in partnership with Worcestershire County Council (WCC), Malvern Hills District Council (MHDC) and J Prosser and Son Ltd. making challenging decisions to ensure that the scheme remains viable.

Over the next couple of months, we have the following work planned:

- The archaeological work will restart from early June 2023 and is likely to take 4 to 6 weeks.
- At around the same time in June, Jackson Civil Engineering will start testing the
 material currently stockpiled to confirm its grading characteristics. This is done so
 they can develop the appropriate construction methodology to place and compact it
 within the embankment in accordance with the design specification.
- Fencing of the whole site working area will be completed along with the installation
 of newt fencing along the site boundary to exclude Great Crested Newts.
- Following the installation of the newt fencing, an exercise to trap and relocate any
 newts found in the working area will be undertaken. This is to ensure we comply
 with environmental legislation. Newt trapping will take upwards of 30 days and will
 commence soon after we have received a licence to trap from Natural England,
 which we expect to receive in the next 4 to 8 weeks.
- In advance of construction of the flood embankment, construction of associated culverts, toe drainage and drainage diversions will be undertaken. This will commence after newt fencing, and trapping is complete.
- Following the material testing an initial length of embankment will be constructed
 using the material on site. This is to test the proposed construction methodology to
 ensure we can meet the design specification. When this is proved this will then
 allow the rest of the embankment works to progress.

Our ambition is to complete two sections of the flood embankment either side of Ham Lane this year. We will import and stockpile material for the realignment of Ham Lane over the embankment during the winter ready for construction in spring 2024. We are aiming for the new realigned road surface to be complete during summer 2024. We will continue to work closely with WCC Highways on this area of the scheme.

To give assurance around the 'gap' that will be in place between the flood embankments over the winter period of 2023/24, we will have in place a contingency plan to seal this area to protect the community from flood waters, until the highways work, and scheme is fully completed.

Future updates

We will continue to keep you updated with the progress of the scheme via future newsletters and updates to the Parish Council and the Flood Action Group.

Contact us

If you have any queries or comments about the proposed scheme, please contact the Environment Agency Project Manager via email at paul.jones2@environment-agency.gov.uk or call 03708 506 506. Thank you for taking the time to read this update.