## **Stratfield Mortimer Parish Council**

# Full Council 10/10/2024

## **Foudry Brook**

#### Agenda item 24/080 7.

- a. To receive an update report on the Council's EIR request to Thames Water and consider the responses received from Thames Water.
- b. To agree any further actions.

#### **BACKGROUND (Brief Version)**

The Council meeting on 13<sup>th</sup> June 2024 agreed that the response from Thames Water to its EIR request was inadequate and that a response to Thames Water be delegated to Cllr Dennett and the Clerk. That was sent on 29<sup>th</sup> July. A reply was received on 24<sup>th</sup> September, just within the 40 day limit. More details were provided on 30<sup>th</sup> September and one additional document on 3<sup>rd</sup> October. The correspondence is rather complex and so that full details are available to councillors several documents accompany this agenda item:

- 1. Thames Water Internal Request 29-07-2024 is the request that SMPC sent to Thames Water on 29<sup>th</sup> July. This was based on the previous correspondence with many additional questions added in red text.
- **2.** Thames Water Paper for October 2024 gives a fuller version of the Background and includes the correspondence and responses to the Review by Thames Water.
- 3. Initial Thoughts on the Response to the Review links Thames Water's responses in document 2 to our questions in document 1. It is best read alongside document 2. This finishes with the Conclusions and What Next
- 4. Mortimer TDV MCERT Certificate 11-06-2024
- 5. New configuration of inlet works of Mortimer September 2024
- 6. Mortimer MCERTS TDV REPORT 11-06-2024

Documents 2 and 3 are the main papers for discussion for this Agenda Item.

In their detailed response, Thames Water stated they did not have a current plan of the works but one is being prepared. Document 6 above shows a process plan drawn by the MCERTS inspector and this gives a useful overview of the works. (Note: PS is pumping station, PST is Primary Settling Tank and SHT Sludge Holding Tank).