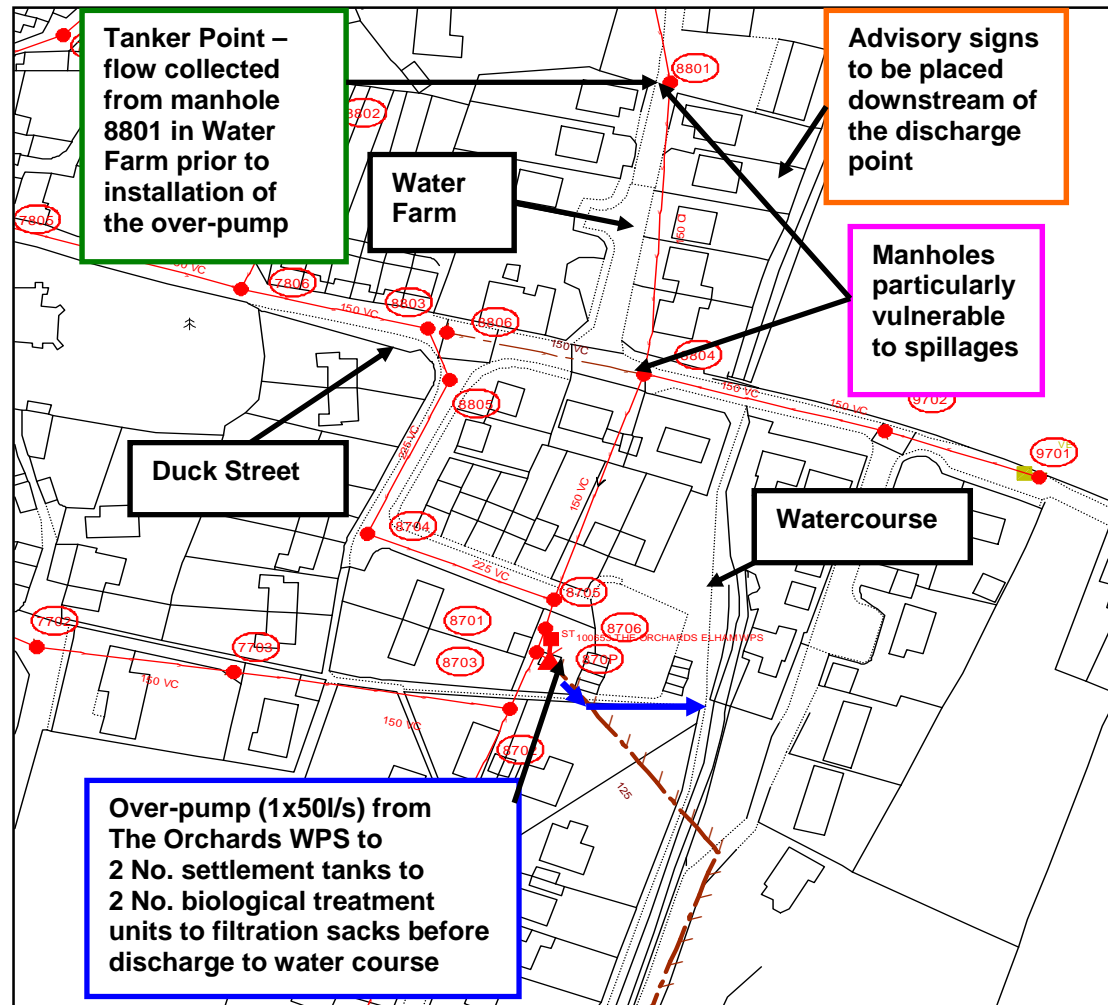


APPENDIX B

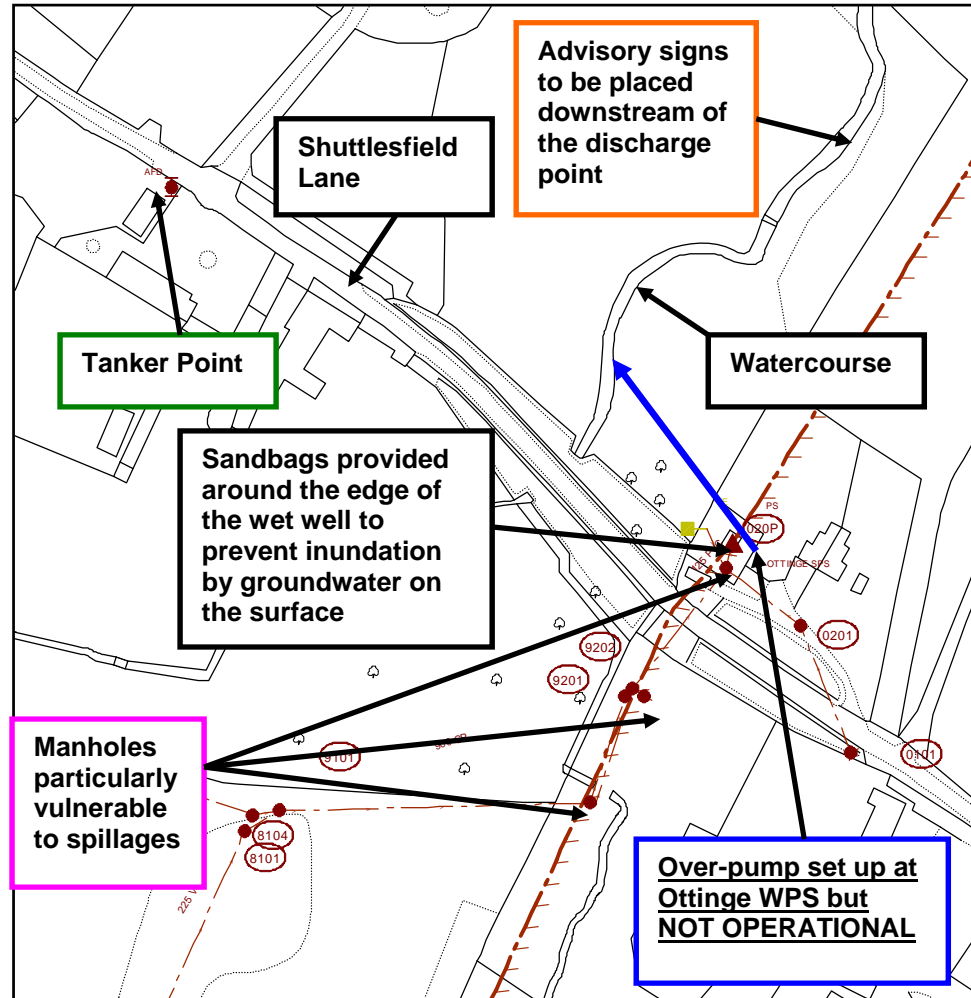
Emergency Discharge Sites

See notes in Section 4.1 regarding the potential need to modify / augment over-pumping sites to deal with future flood events. Over-pumping sites will be selected to provide the most effective arrangements to maintain services, whilst minimising environmental effects. Where practical, sites that have been used previously are expected to be re-used (when necessary), but the use of different locations cannot be ruled out, if hydraulic conditions dictate.

B1. Elham, Nailbourne, Kent – Over-pumping and Tankering Sites



B2. Ottinge, Nailbourne, Kent – Over-pumping and Tankering Sites



Approximate Timing for Deployment of Tankers and Over-pumps

Location	Tankering at Various Locations			Over-pumping			
	Start Date	Stop Date	Typical Number of Tankers	Over-pump Site Name	Start Date	Stop Date	Typical Number of Pumps
Winter 2013/14							
Elham	28/02/14	03/04/14	1	The Orchards WPS	22/02/14	10/04/14	1
Ottinge	Jan 2014	Mar 2014	1	Ottinge WPS (NOT USED)	N/A	N/A	N/A
Winter 2014/15 – no deployment of tankers or overpump							
Winter 2015/16 – no deployment of tankers or overpump							
Winter 2016/17 – no deployment of tankers or overpump							
Winter 2017/18							
Elham_Ottinge			1	None			
Winter 2018/19 – no deployment of tankers or overpump							
Winter 2019/20							
Elham_Ottinge	Feb 2020	Mid-March 2020	1	None			
Newington_Peene	Feb 2020	Mid-March 2020	1	None			
Winter 2020/21							
Elham_Ottinge	Feb 21	April 21	5	Installed as contingency but not used			