Location	Issue/Works			
1. Sud brook – The	Surface water/ flooding from Sud and Matson brook - works to include Property Level Protection measures in	40+		
Lampreys/Cheyney Close,	additional to engineered solutions including bunds, ground reprofiling and flood barriers. Joint funded scheme –			
Matson &	DEFRA, Glos County Council, City Council and GCH. Property level surveys completed detailed design underway.			
Robinswood/Barnwood				
2. Stroud Road, Tuffley	Surface water flooding issues due to water pouring off fields adjacent to Grange Road. Works to include	Approximately		
	extending existing bund along Grange Road, replacement of trash screen on Stroud Road (Whaddon brook) and	10		
	ground works on the junction of Bybrook Road and Grange Road to manage surface water flows.			
3. Deans Way, Kingsholm	Surface water/flooding from River Twyver (when River Severn running high for prolonged period) which fills the	Approximately		
and Wotton	public open space and up to the rear threshold of properties. Further investigation required, works may involve	10		
	bunding of the public open space opposite the rear of residential gardens.			
4. Bristol Road, Quedgeley	Works to improve the conveyance of surface water system, problems identified with silt, debris and roots during	Approximately 6		
Severn Vale - surface	investigations and CCTV survey. Works to include high pressure jetting and removal of silt, roots and other debris.			
water drainage into				
Dimore trib				
5. Barnwood Park –	Works to improve the efficiency of pond to reduce risk of downstream flooding issues. Additional works being	Approximately		
Wotton brook, Barnwood	considered include creating additional storage and water treatment through a swale and reed bed system.	20 + highway		
6. Highclere Road,	Over topping of Dimore brook, works will look to include the installation of a flood alert/warning system and	Approximately		
Quedgeley Severn Vale	possibly Individual Property Level Protection measures to those properties at highest risk.	20		
7. Porchester Road,	Works to reduce the risk of flooding from Wotton brook - works under investigation include improving existing	Approximately		
Hucclecote	drainage, providing additional drainage, in channel storage and works to redirect flows back into the channel.	20 + highway		
8. Saffron Close, Matson	Issues with surface water discharging off City Council land into residential garages. Works to include drainage			
and Robinswood	improvement works.			

Location	Issue/Works				
9. Sandyleaze Field,	Bank erosion issues at a number of locations along the Horsbere brook. Works to include bank strengthening				
Elmbridge	works which may include willow spiling etc.				
10. River Twyver, Suffolk	Issues with existing header wall structure and poor access for maintenance purposes, works to include				
Drive, Westgate	improvements to existing structure and improved access and possible desilting works.				
11. Deans Walk,	Surface water/ flooding from River Twyver. Property level surveys to be completed in spring 2016 to identify	ntify 46			
Kingsholm and Wotton	potential works which may include the installation of Property Level Protection measures i.e. flood doors, air				
	brick covers, non return valves and flood barriers. Joint funded scheme – DEFRA and Gloucester City Council.				
12. Tewkesbury Road,	Issues with standing surface water. Property level surveys to be completed in spring 2016 to identify potential	6			
Kingsholm and Wotton	works which may include the installation of Property Level Protection measures i.e. flood doors, air brick covers,				
	non return valves and flood barriers etc. Joint funded scheme – DEFRA and City Council.				
13. Lobleys Drive Park,	Planting of reeds and other wetland plants in pond area which takes surface water from highway and adjacent				
Hucclecote	POS to improve water quality and habitat creation.				
14. River Twyver -	Clearance of the banks and channel in addition to desilting works.	Approximately			
Malmesbury Road,		16+, subway and			
Barnwood		footpath			
15. River Twyver -	Clearance of the banks and channel in addition to desilting works.	Approximately			
Overbury Road, Barton &		32			
Tredworth					
16. Wotton brook at	Current trash screen traps small debris which causes watercourse to back-up. In addition screen is difficult to	Approximately			
Barnwood Park, Barnwood	clear and maintain. Works required include some desilting works and replacement of existing trash screen.	11+ properties &			
		highway			
Total		Approximately			
		237 properties			