## WOODBURY SALTERTON RESILIENCE GROUP

Honey Lane
Between Honey Cottage
and Cycle Way.
Food water coming off
fields and flooding road
Requires Engineering
Drains in Honey Cottage
side and drains into ditch
by Cycle Way

Village Road
Church Lichgate
drains on either side not
coping
Requires Engineering
Its only a small pipe
draining through the church

Village Road
Outside Tamarisk
pipe blowing under
tarmac.
Manhole lifting.
Requires Engineering
larger bore pipe

yard to the stream

16.05.2021 Woodbury Salterton Resilience Group Woodbury Salterton

Woodbury Salterton

Honey Lane100 from junction

The ditch was dug out a few years ago and this is now working well

Honey Lane ford bridge

Cannot do anything to stop flooding here

Suggestion put a hight indicator and "Ford Signs" may assist

### White Cross Road

The is a field entrance and runoff coming off field. However there is a ditch inside the field to a pipe that takes flood water under road, which is not large enough

Requires Engineering, kerb at entrance to field. Larger pipe under road

<u>Dog Lane junction Whitecross Road</u> Surface water flowing off field across Road and down Stony Lane

#### Toby Lane

The ditches are running well until entrance to bungalow where a pipe takes the flow under and across the road but is blocked.

However taking the stormwater from there is problematic as the ditch then goes through a number of residential gardens and a different solution needs to be found Ideally we need to slow and reduce the flow to help reduce the flow downstream



White Cross Road Woodbury Salterton Surface water flowing off field. There is a ditch on the field side of the hedge is could go into.

Water is about 8 inches
Deep so not as high as previously

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The tarmac continually lifts And recently a large patch was inserted

However the pipe restriction Was not sorted and its lifted again



This manhole continually blows During a flood event

The tarmac is braking up

# Report from the Woodbury Salterton Resilience Group

There were no properties flooded and the stream through the village was about 100mm from the top of the culvert at the school at the height of the flood event. Well below the level which would lead to property damage.

The improved flow of the stream through the village is mostly down to various small engineering works carried out by the Resilience group to reduce pinch points and the yearly stream clearance volunteers carry out each year.

All the roads where passible with care but several vehicles were sensible by turning around on Whitecross Road when the flooding there was at its height.

There are several drains that are not operating but the only ones causing a serious problem to the highway was the 2 on either side of Village Road at the near the church lichgate. This has been identified as a problem for some years.

However, the area that is a concern to residents is Toby Lane becomes a torrent of water from Toby Cottage all the way down the hill to Whitecross Road. During the winter this becomes an ice rink and several pedestrians and cyclists have fallen, but none seriously. A solution for this is being investigated.

The other main issue is the continuous problem outside Tamarisk on Village Road. The problem is not totally clear, but it is suspected that the entry pipe is larger than the exit pipe and the water forces the road surface to raise and then brakes up. As this is a bus route this is the most urgent work required and Devon CC Highways and County Councillors are aware of the problem