

## HAMBLETON & STALMINE FLAG SUMMARY REPORT NOVEMBER – 2021

Approaching meetings: FLAG 16<sup>th</sup> Nov, MSFW meeting Nov 25<sup>th</sup>, Flood Forum Dec 9th

### SUMMARY OF HAMBLETON MAIN ISSUES

Little change in requested actions in the period

#### 1 - COPPINS/BIRKRIGG –CARR LANE - PROPERTY & HOUSE FLOODING

Full details have been supplied to Tom of Wyre Rivers Trust who has kindly agreed to review

##### Actions Requested

1a-FLAG request agency discussion re best strategy-LCC,UU,EA

1b-Completion of surface water drainage survey, when? LCC

1c-Survey has identified requirement for remedial works, when will these be carried out. LCC

1d-The Queensland culvert removal what is flood risk reducing potential? EA

1e-Wyre rivers trust review

#### 2 - KILN LANE / SHERBOURNE RD – PROPERTY&HOUSE FLOODING

The operations and interconnections at the Pump Station are still unknown. UU's email from Katie Duffy confirmed they would need to carry out survey work.

##### Actions Requested

2a-Details of Wardley Creek outfall twin pipes, who assesses requirement for desilting by owner, silt levels are above the pipe inverts. The pipe back up with current silt levels, what impact does that have on pipes silting back up again.

2b-Pumpstation Detail, requested and re-requested many times, (inverts, piping and instrumentation drawings,emergency overflows)-UU

2c-Pumpstation Visit-UU

2d-.Foul Sewer Pipe meter survey when can results be expected- UU

2e-Survey works discover repairs are required , when will this be done (as item 1c)

2f-.CCTV and pressure clean survey completion, remainder of Kiln lane-LCC

#### 3-THISTLEFIELD-CARR LANE – OUTFALL

The main A588 road floods during high rainfall, the manholes have water uplifting from them

It was hoped that this outfall could be surveyed as part of the recent second survey but it could not be done

##### Actions Requested

3a-We request survey of the Thistlefield outfall pipe from Carr lane-LCC

3b-Whos is responsible for verification that the mitigation measures in Sanderling Drive system are operating (holding tanks & flow restricters)?-LCC

#### 4-SURFACE WATER DRAINAGE – BROADPOOL LANE

This is part of the system that drains 35% of the village

##### Actions Requested

4a—Survey shows a significant number of significant defects requiring action, when will these be actioned? LCC (re 1c)

#### 5-WARDLEYS POOL SYSTEM

All the surface water drainage from Hambleton drains into this system

##### Actions Requested

5a-There are areas requiring clearing what is plan ? EA

5b Flood defense design, when will we see the revisions , improving flows for higher tides that current designed for-EA

#### 6-MARSH LANE

The Marsh Lane system drains nearly 500m of road with approx. 33 gullies, there are two outfalls into the open ditch.

The outfalls are 50% silted. During heavy rain the roadway floods.

##### Actions Requested

6a-MSFW minutes note water course designated as a Main River, when will this be desilted

### SUMMARY OF STALMINE MAIN ISSUES

1. Capacity - there is unease about the capacity of the foul and surface water drainage systems. At times of heavy rainfall - now quite frequent - water covers our roads and lanes, in places it covers their entire width. We are awaiting dates and locations from UU with regards installation of their sewer meters and their overall plan for the Fleetwood drainage system.
2. Update required please regarding the matter of the contaminated pond close to Linley Grange : Wyre Council has undertaken an inspection of the system downstream of the site to determine whether there are any misconnections in the private culvert. Have any actions been taken as a result?
3. (Stalmine) - Wardleys Lane - north of the junction with New Road
4. (Stalmine) - junction of Highgate Lane and Staynall Lane, at times passable only in a 4x4
5. (Stalmine) Longacre Farm, Back Lane; Grey Gates Stud/Livery Stables are nearby.
6. (Stalmine) - Smithy Lane - near the Reading Rooms
7. (Stalmine) - Occupation Lane - near the Reading Rooms