## Cradley Parish Council:

## Lengthsman & Parish Path Partnership [P3] Schemes

Monthly Report : Aug / Sept 2016

Dear Councillors,

This update covers the two month period , August –September 2016 , as the date order for our Sept meeting was changed .

Our new lengthsman, Jeremy, has settled into the work extremely well and brings a most valuable and wide range of both skills and equipment to the work.

During this period we have concentrated upon pothole repairs and begun to catch up on a wide range of chores which have been awaiting our attention . Access to a diamond tipped disc cutter , breaker , wacker plate and various other pieces of equipment have enabled pothole work to achieve a high standard of finish . Jeremy's home is close to B-B depot and this has meant that each week , JP is able and willing to collect and deliver much of the materials and equipment needed for our work . A great advantage and cost saver !

Over 30 potholes have been completed between Finchers Corner and Kingsbridge . Just a few more to be done soon.

As you know, we work on most Saturdays and have been receiving really supportive comment and appreciation from many of our community. JP has been most struck by the support.

I am able to report that all 6 No Dog Litter bins are now in place. All have disposable liners and I am monitoring useage. All are being used and frequency of disposals are being assessed.

Verge clearances, bridge painting, footway maintenance, signage cleaning have also been undertaken. Work on R & M at Buryfields Play Area is due to be carried our in the next few weeks.

As Oct progresses, we hope to start cutting grips and strimming verges, etc in readiness for winter together with making a start on some long overdue new PROW signage and footbridge repairs around the parish.

Work carried out in the following areas:

Brookside – Poundbridge Area : H1 H3 H4 E2 E3 C3

Kingsbridge Area : H5

Chapel Ln; Bosbury Road; Buryfields, Crumpton Hill; Brookside End : C2 C3. & CD32-A

Geoff Fielding Scheme Administrator