

Bin request update from Mr A Briggs

3 x bin location assessments below.

Crowdys Hill Path

The request is to install a bin near the school.

- Residential area. Leading to primary school and Hydrotherapy pool.
- It is heavily used on a daily basis with 100's of people, both pedestrian, dog walkers and cyclists passing through.
- No bins within proximity to school. Closest bin along allotment footpath and 1 post mounted on railings along Jefferies Ave.
- General signs of nominal litter are persistent.

I think justifiably, there is evidence that additional bin(s) in this location would be warranted. There are a number of verges to site a freestanding bin.

Supporting info: The location is on the boundary of Pinehurst and Gorse Hill. I calculate there are approx. 36 CSNPC bins within these Ward areas. This equates to (approximately) 1 x bin for every 222 – 333 people – LOW (population range between 8k – 12k)

Paddington Drive

The request is to install a bin near a bus stop.

- Bus Route, Walking route to outlet village and town centre.
- Located next to a large residential area.
- Heavy litter accumulations seen.
- Several bus stops on the route (both sides of road). Bins located next to 2 already.
- Location would need to be visible and not obstruct parking bays or grass mowing.

I think justifiably, there is evidence that 1 x free standing bin next to the bus stop in this location would be warranted.

Supporting info: I calculate there are approx. 32 CSNPC bins within the Rodbourne area. This equates to (approximately) 1 x bin for every 156 – 218 people - LOW (population range between 5k – 7k)

Alfred Brown Court

- Shopping precinct.
- Located next to a residential flats and food outlets
- Located in proximity to a bus stop.
- There are already 7 bins located along Rodbourne Rd.
- Location would need to be positioned not to obstruct grass mowing.

I think justifiably, there is evidence that 1 x post mounted bin in this location would be warranted.

Supporting info: I calculate there are approx. 32 CSNPC bins within the Rodbourne area. This equates to (approximately) 1 x bin for every 156 – 218 people - LOW (population range between 5k – 7k)