

Plans and drawings

The company we are using is Drive Wise Paving and my husband Darren Peek, will be helping with some of the work listed below.

Proposed work is as follows, they will:

1. dig the driveway using a mini digger, then removing the dirt, grass, weeds and any debris, using a grab lorry
2. level the area out, so there is a slight slope (10 degree angle).
3. lay down a membrane to allow water filtration and to help stabilize the construction layers.
4. use the grab lorry to bring type one stone to the site area and use this gravel to level it out across the site surface.
5. dig footings out for concrete retainer walls
6. build retainer walls to specifications given by the council officer who visited our property.
7. put in eco drains at front of drive
8. lay sharp sand down over site
9. rake in screed to help level the area
10. lay blocks
11. put in one set of steps, on right-hand of driveway (as you face the property) and build 7.5cm wide wall alongside left-hand side of steps. Steps will be two layers of brick and a slab each, each step at 20cm in height, 45cm in depth and 90 cm wide
12. use wacker plate to compress the area
13. lay dry kiln sand which stabilises and strengthens the surface

I have uploaded drawings of the area in 'floor plan section' (existing plot and proposed site after work is completed)