



01 April 2019

Description of work on soil stack, gutter down pipe and hopper.

Will we need to erect 7 metres high scaffolding.

The soil stack will take the same route up the house on the right hand side of the downstairs window but at the top where a second stack and up pipe branch off will be converted to just a single branch without the second up pipe on the left hand side. This new soil stack will be erected in a cast aluminium which a sample has been supplied with this letter.

The guttering down pipe will also follow the existing route but will also be changed to the round cast aluminium pipe

The black hopper will also follow existing route but will also be done in the cast aluminium pipe, and the down pipe from it will be done in round cast aluminium pipe. The three white pipes entering the top of the hopper will also be changed to the cast aluminium pipe

The square down pipe around the back of the house will follow the same route but be replaced with the cast aluminium pipe. 6 metre high scaffolding will be erected to replace this pipe.

The hopper and pipe above the 1st storey roof in rear garden will need to be scaffolded and replaced with the cast aluminium pipe. It will follow same route as existing. Also the square down pipe on the rear wall just below that roof will be replaced with the round cast aluminium pipe.

Signed Keith Stacey

