

Tree root can cause blockages in pipes.

Most blocked drains are caused by brakes in the drainage pipes tree roots often get into through these weakness in the pipes expanding and creating bigger brakes in the pipe , they can also get past a rubber ring seal in a clay pipe, another common cause of blockages is back fall or the pipes running up hill say for instance a collapsed pipe section with a bow in it.

As a rule we can locate broken pipes by using the drain clearing machine.

We can also use cameras but only when absolutely necessary generally in the case of a pipe which is under concrete or it is very deep in the ground.

Electronic locaters and cameras can be used see damagaged sections of drainage pipes. The damaged sections of drains can be replaced using Plastic pipes and fittings.

