GENERAL CONSIDERATIONS

Works will be carried out between,

Mon – Fri	7.30am – 5.00pm.
Sat	7.30am – 5.00pm (if required).
Sun	8.00am – 1.00pm (if required).

Considerate constructors scheme will be instigated and used.

Pre start letters will be sent to residents to explain start dates and what is going on etc.

We have the farmers permission to use an entrance to the west of the main site entrance so that we can construct the main entrance without having problems of vehicles parked on the highway etc – we also have the use of temporary hardstanding for material storage on site this also means that any delivery lorries will be clean when they leave site.

All works out the front of the site to the highway – the neighbours adjacent to these works will be notified about the works and the timing of the works by letter.

Spoil heaps will be used on site so that for spoil removal etc we can have one busy day of lorries removing spoil rather than lorries running in and out all day (unless we can get them on return loads so that lorries bringing stone in can then take spoil out).

All contractors will be able to park their vehicles on site so as not to congest the adjacent highway.

PLANT

Mechanical cutters on site will use water suppression to minimise dust.

Plant will have spill kits under them so as any oil or fuel dripping from them will not contaminate the ground.

NOISE & WASTE

As many trees etc along the location of the entrance roadway will be left in as possible so as to reduce any noise transfer from the works and improve the appearance of the front of the site

Any mud etc should stay within our site boundary but if any does get brought onto the highway then we will use a road brush or men with shovels to remove it and keep the highway clean.

There will be skips and bins on site for all waste which will be created which where possible will be recycled and re-used.

The works will be enclosed with either Heras type fence panels or the final permanent timber fencing.

SITE WATER

Foul and surface water drainage connections will be done asap so that water run-off from newly placed hard surfaces actually has somewhere to run and not flood site.

AWA connection works / pump chambers will be constructed as early as possible to enable our connection to them.