

## **Construction Method Statement**

For

Asda Ferring

Littlehampton Road

Ferring

BN12 6PN

12/08/2018

In pursuance of providing a Construction Method Statement in respect of the proposed works at Asda Ferring, we submit the following. The approved Statement will be adhered to throughout the construction period.

#### Scope of works

The project entails the construction of a new to industry, automated petrol filling Station within a corner of the existing Asda site.

It is noted that the proposed hours of working and deliveries are between 07-30 and 18-00 Monday to Friday and between 08-00 and 13-00 on Saturday with no noisy works to be undertaken on Sundays and bank holidays.

#### Fencing

The site will be secured with 2m high Heras fencing panels as noted on our Site set up plan a copy of which is included at the back of this document. It is noted that there are 2 x sets of vehicular gates with the entrance set being placed back from the main fence line to allow delivery vehicles to pull up at site without impacting the flow of traffic entering the main store. It is also noted that there is a dedicated pedestrian gate to access the site accommodation units.

Standard construction site warning signs will be displayed on the boundary fencing.

#### Demolition

There is no demolition work required on this project.

#### Deliveries

As noted previously, we will prepare a 'Delivery Area' to ensure that all delivery vehicles are brought on to the site and off the road as soon as possible.

We will ensure that all 'large' delivery vehicles are programmed to arrive at site outside of peak rush hours where practicable.

We will deploy a drive in / drive out traffic scheme for as many vehicles as possible entering and leaving the site. Additional banksmen will be deployed when site circumstances dictate that this is not possible.

#### Loading and unloading of plant and materials

All plant and materials will be unloaded / loaded within the designated fenced area off area of the construction site.

#### Storage

All materials will be unloaded and stored in designated areas within the fenced area off area of the construction site. All as noted on the site set up plan

All fuels will be stored in secure and bunded containers set at a safe distance back from the site boundaries.

#### Parking

All parking for both contractors and visitors will be within the confines of the area designated for the construction works which includes a dedicated parking area as noted on the site set up plan.

#### Wheel wash arrangements

We will continuously monitor the existing ground and weather conditions and will ensure that a suitable scheme is in place throughout the construction works. This will include the use of a gateman and a portable jet wash as a minimum.

The site manager will have a 'call off' facility with a local road sweeping contractor to be used as required.

#### Site Nuisance

The burning of waste or similar is prohibited.

#### Dust:

- Excavated material will be doused with water during the excavation process as required.
- Stockpiled material will be doused with water whilst being loaded in to lorries
- Debris netting will be applied to boundary fencing as required.
- Road sweepers will be engaged as required

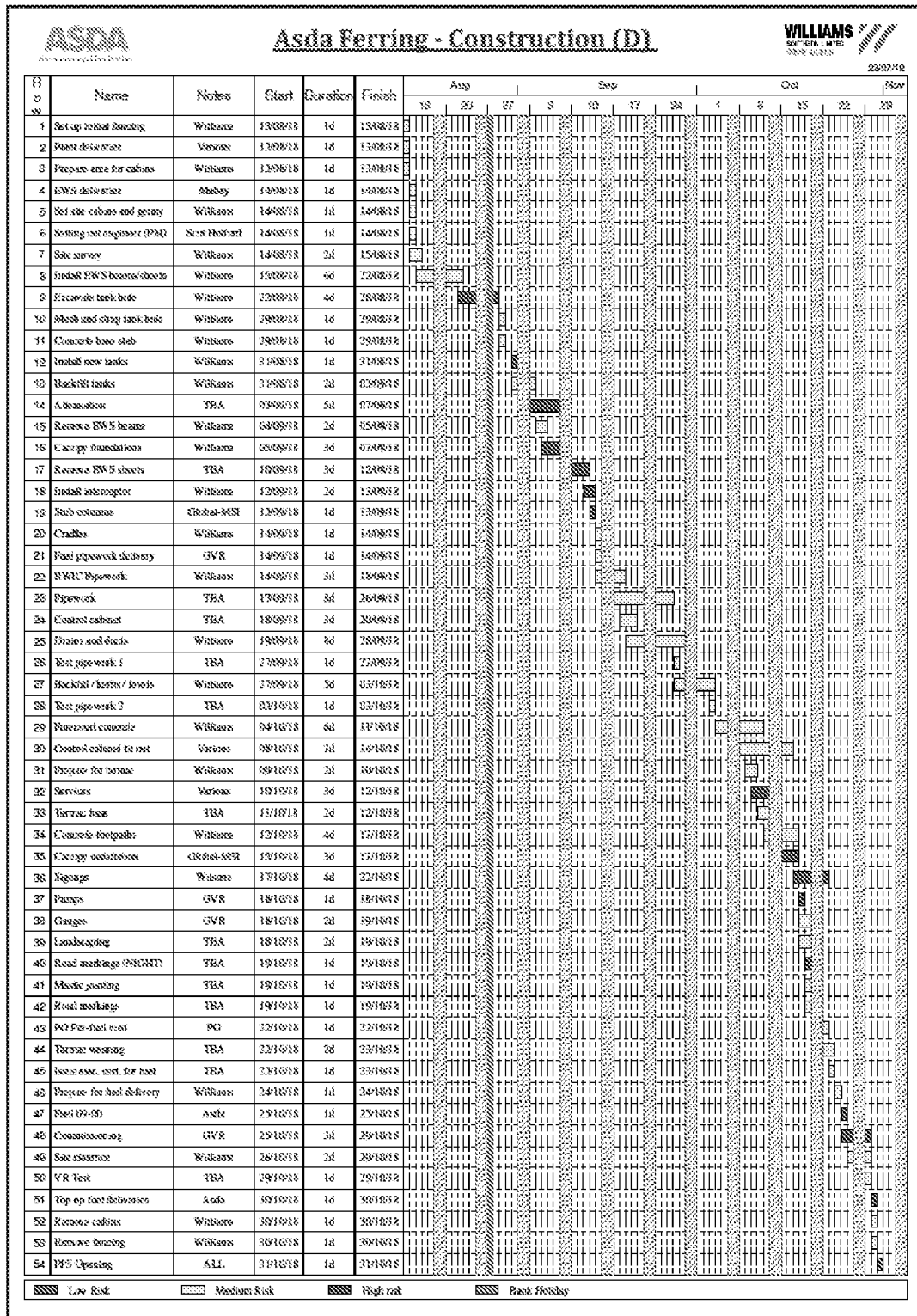
Light:

- Our working hours will be such that task lighting will not be required.
- 24 Hour security will be on site. Associated security lighting will be positioned on our welfare units in a position to ensure that the direction of light is directed away from being a potential nuisance.

Noise

- Construction works will be constrained within the agreed hours of working.
- All construction works will be planned with a view to minimising noise. For example, we will 'proof dig' the perimeter of the tank excavation before installing the Earth Work Support for the tank installation thus minimising the impact of the installation of the EWS sheeting.
- ✱ All plant and equipment will be well maintained and serviced regularly to ensure that noise emissions are as low as possible.

Programme



### Site set up plan

