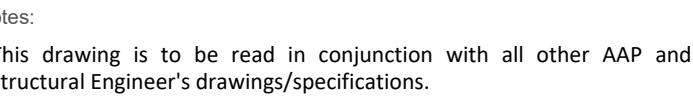


 25m visibility splay



the contractors to ensure work areas are segregated with appropriate fencing, sheeting and signage to prevent unauthorised access. All site operatives to have enhanced DBS clearance. A 5mph speed limit will be imposed for all contractors vehicles. Deliveries to site must be between designated hours agreed with the school.

The Contractor is to secure and maintain the remainder of the site and compound for the duration of the works with Heras fencing, mechanically fixed to each other. The fencing line is shown indicatively to be agreed with the CA and school. Allow for suitable H&S. Costs to allow for maintenance during the works, removal upon completion and making good to all affected surfaces.

ite set up and compound to include; a self-serviced and self-contained site cabin complete with sanitary, welfare facilities (to include power, lighting and hot running water in both the sanitary and welfare areas) and drying room for the duration of the works. The welfare facilities must be sufficient in size to accommodate the likely number of operatives who will be on site on any one day and for the duration of the contract period. The Contractor must make available all welfare facilities to sub-Contractors during the course of the works. The Contractor must ensure suitable fire rated facilities are provided to take account of the site conditions and obtain all approvals from the Local authority to install temporary site cabins.

The Contractor is to take pre-works dilapidation photos and ensure that all transport and compound locations are returned in a similar condition to pre-works.

Contractor to be responsible for all final setting out dimensions associated with the external works, including those related to vehicular turning circles.

In addition to the risks normally associated with the types of works involved in this project, please note the following risk information. Project specific S.H.&E. information is also given.

Risks here are not exhaustive and should be read in conjunction with CDM risk assessments/risk registers.

All fire exits to the building are to be maintained for the duration of the works. The contractor should provide overhead protection as necessary. Vehicle movement and deliveries should not take place during periods where the ground is excavated or where the ground is covered by materials. The premises will be occupied for the duration of the works and so the delivery of materials and equipment to the site must be coordinated in advance with this. Close communication between separate trades will be required at all times to ensure that the likelihood of associated accidents is mitigated. All vehicles and equipment should not clash with the existing infrastructure. Any site vehicles / equipment should be secure at the end of each working day. The contractor must ensure that the working areas are secure at all times and that materials, tools etc. are locked away when not in use. The working areas should be secured and fully fenced off at all times. The contractor must ensure adequate signage as a minimum requirement. The contractor must refer to the ground surface and any existing utility service drawing which Contractor to refer to the ground surface and any existing utility service drawing which Contractor must ensure that none of these services are disturbed by the works.

No individuals other than those involved in the project, should be granted access to the working areas without supervision and a full site induction. Ensure that the site is fully secured at all times.

Refer to risk assessments and the PCIP document for further information.

Working in a live environment – Risks associated with collisions when transporting materials, tools etc. across site

Material deliveries / vehicle movement – Collisions between vehicles and pedestrians

Live working is not permitted

Deliveries are to be co-ordinated with those of the school and also between different trades to ensure that there are no clashes.

For information relating to Use, Cleaning, and Maintenance.

See the Health and Safety File relating to the roofing works available on site.

Other previous job specific Health and Safety Files are available on site available from the site manager.

All materials that are to be disposed of should be stored in lockable skips that are to be located within the contractor's compound.
Please refer to all asbestos information, prior to the commencement of any demolition works.

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W	Date	Revision notes	By	Check
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Client Cosper Learning Trust		Drawing Title Grange School Front Car Park Swept Path Analysis			
Project Title Grange School Internal Car Park Works		Drawn IR		Date 25/01/2023	
		Checked CH		Date 25/01/2023	
Project No.	21238.006	Scale	NTS	Revision	