

SAFETY RISK REGISTERS

The Existing Environment

This Section highlights the significant hazards that will be inherited as a result of the existing environment.

Hazard/Risk	Description	Control	Owners or PC Contractor
PUBLIC SAFETY			
(a) Unauthorised Access	Unauthorised persons entering site.	Heras fence to be erected around site set up.	PC and Contractor's
(b) Vehicular Movement	Deliveries to site.	Contractor to monitor all deliveries and all unloading. All visitors to site must reverse park within the designated compound area. A separate delivery unloading area will be created away from the site compound. A traffic management plan will be produced showing access and egress.	PC and Contractor's
c Street works	subject to highways agreement approval	as agreed with HA	contractor
ENVIRONMENTAL			
(a) Noise	Noise and disturbance to local residential houses	No out of hours working.	PC and Contractor's
(b) Vibration	White finger	Exposure to work being carried out with the risk of vibration will be limited. Mechanical means will be used where possible to eliminate exposure to vibration.	PC and Contractor's
(c) Dust and mud	Contamination of occupied areas from dust etc.	Work areas will be damped down if required to reduce dust. The contractor will provide LCC with details relating to wheel wash facilities to reduce mud and debris on the public highway. At this stage, it is simply envisaged that this will involve a jet wash near to the site exit and this will be maintained throughout the construction.	PC and Contractor's
(d) lighting	pollution to nesting birds and local residents	work lighting will be limited as approved working hours are hours of 07.30-18.00 on weekdays and between 08.00-13.00 hours on Saturdays and shall not take place at any time on Sundays and/or on Bank or Public Holidays. programme	

(e) Contaminated Water	Pumping water out of the construction works	During construction appropriate and standard pollution control measures will be put in place to prevent the accidental release of sediment, or other polluting materials from the Site into the tributary of the River Mease SAC. Additional measures such as silt traps, silt curtains, oil containment booms and working practices to avoid spillage of polluting material will also be used to prevent any impacts on the water quality of the tributary of the River Mease that could then result in effects on the River Mease SAC and its qualifying features. Final methodology will be agreed with Ecologist before dewatering takes place	PC and Contractor's
(f) Waste Disposal	Removal of construction debris,	Contractor to supply skips through a registered Company. Waste transfer notes are to be provided to all drivers. Bins provided in welfare facilities.	PC and Contractor's