

Brief description of work or Method Statement title:		Excavating on Site		Risk Assessment Ref No & Issue:	EV
Location of work: Full Address	Oldham Service Station 571 Oldham Road, Manchester, M40 5AF	Job No:	833	Method Statement Ref No & Issue:	As Above

Created by:	Andy Cooper	Signed:		Date of Creation:	22/11/24
Assessed by:	Bob Davey	Signed:		Date of Site Assessment:	22/11/24
Review cycle:	Where any significant change to work or environment occurs, a thorough review of the Risk Assessment must take place and a new Method Statement written				
Tools / Equipment (List of tools / equipment to be used and their storage on site if relevant to safety at the site)	Hand tools. Petrol Cutter, Road Saw, Excavators, Pedestrian Barriers, Gas detector, 8t Excavator with Breaker Attachment Cable Tracer, chapter 8 barriers, Dry Powder Fire Extinguisher's. Forward tip Dumper.				
Personal Protective Equipment (Minimum Requirement: Safety shoes, Hi-vis vest, long trousers, short-sleeved shirt, safety helmet on all sites Gloves and Eye Protection.)	Ear protection (buds, helmet attached and separate ear def) (EN352 Part 1.) Face mask (FFP3) + Face Fit Tested Gloves (Graphite Gloves EN388) Goggles (to EN166/169/170 1F CE) Work Boots (Approvals: EN345-SBP)				

Isolation Requirements (Examples: pumps, tanks, suction lines or offset fills, electrical works, working areas from public etc.)	Excavation permit completed and signed by site manager Discuss the works daily with the Forecourt Manager. All services identified and marked before work begins. Working areas to be fenced off from the public. Safe access to the Office/Canteen by means of 1.2 high barriers. Appropriate signage displayed directional signage, informing the public of the works, No Smoking, Deep excavation and No entry into the working areas. Daily Clearance Certificate Plant will not be allowed to work out of hours. Existing services located and made safe Refer to CEMP Document Fencing all around the working areas Temporary works register completed. Banksman always overseeing works. Working area to be defined and cordoned off to allow the task to be completed. Refer to Ecological ground survey. SCF -Permit to Dig. No Smoking, No unauthorised entry into the working areas. Any excavations over 1 metre deep will require step battering or earthwork support (use deep excavation RAMS)
Outside Authorities (Any authorities that need to be advised e.g. Highways Agency, Building Control, Council, Licensing authority, water authority, EA, HSE, EHO)	PO (petroleum officer, EA (environmental agency) Local Authority,
Sequence / Method of Work (Order in which work will be carried out and brief details of how task will be performed).	Site boundary to be fenced off and appropriate signage displayed, working area to be segregated from other operatives working on the site. Working area CAT scanned every 300mm Only experienced operatives to be involved in the task. Permits to dig to be in place before work commences. All excavations to be carried out under HSG47 guidance. Any services located and will be disconnected for the during the project, New incoming services to be installed during the development of the project.

Sequence / Method of Work <i>(Order in which work will be carried out and brief details of how task will be performed).</i>	Unload the equipment onto site. Set out first zone one as per the plan Scan area with CAT scanner. Road saw the area and break out with 8t excavator breaker. Known areas with existing services will be hand dug to the correct level. The area surrounding the excavation will be cleared using the excavator. Kerbs, broken concrete will be stored in low piles to avoid steep slopes before removal. Spoil to be tested. All reinstatement will match the existing surfacing on site. Additions -
Sequence / Method of Work <i>(Order in which work will be carried out and brief details of how task will be performed).</i>	

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Petrol Forecourts Risk Assessment Method Statement Excavations

Name	Signature	Date
(Site Manager)		

[illegible]

