

METHOD STATEMENT

Parc Hadau – Enabling Works

Site address	Parc Hadau, land Adj 25 Waun Sterw, Rhyd-y-fro, Pontardawe, Swansea, SA8 4NF
Description of works	CPCL are to carry out: Enabling works and plot 1 building foundations
Date/s and time of works	29 th January 2025 08.00-16.30
Duration:	1-2 weeks
Emergencies: Nearest A&E:	Morrison Hospital – Emergency Department, Heol Maes Eglwys, Morrison, Swansea, SA6 6NL General phone numbers: Main switchboard (for patient enquiries) 01792 702222 Dial 999 in the event of an emergency or Fire Natural Resources Wales : 0300 065 3000 For Environmental Spills and Contaminations
First Aid:	There will be at least 1 first aider on site. First Aid facility provided by PC (John Weaver)
Vehicles:	Commercial Vans for personnel Hook loader for materials
Plant:	Excavators, forward tipping dumpers, whacker, roller
Hand tools:	General Hand tools, CAT Scanners
Restrictions:	CPL to supply mobile welfare unit. Control of Asbestos Regs 2012: Although not stated within the Asbestos report, Operatives will be vigilant of suspect materials utilising their Asb Awareness Training. All work to comply with HS(g)47, general guidance Water course Proximity - Spill kit & drips trays must be utilised. CPL to work under Ecologist supervision during excavation of bund

Method:	CPCL are to carry enabling works required for residential development: 1. Relevant risk assessments to be given by site supervisor and need to be signed 2. Permit to dig must be issued a. Known services to be marked up using services drawings b. Any area to be excavated must be CAT scanned prior to excavation works commencing. 3. Barriers to be erected around working area to prevent unauthorised access to excavation area. 4. Banksman to be present at all times. Operators to be informed of services found/known. 5. Operatives to line ditch with hay bales and silt fencing as shown on 'commencement plan' from Hale group. 6. Under supervision of Ecologist - Remove bund, vegetation, debris, and any obstructions from the site to prepare for construction using 360 excavator. 7. Excavate for 300mm twinwall plastic pipe depth n.e. 800mm using 360 excavator 8. Backfill lower section of trench with approx. 100mm clean chippings using excavator. a. No persons to be in trench during backfill operations 9. Operatives to install 300mm twinwall plastic pipework using hand tools 10. Backfill trench with clean chippings & then excavated material using 360 excavator 11. Install temporary access mat with virgin type 1 following 'commencement plan' using 360 excavator. Compact in no more than 150mm layers using roller/whacker a. Refer to HAV RA when using whacker for usage limits b. CPL HAV monitoring must be filled in 12. Excavate for foundations depth n.e. 800mm using 360 excavator a. Excavated material to be placed on stock piles. Location to be agreed on site with Hales b. Stock piles must be sealed at end of shift and have batters at no more than 35 degrees 13. Concrete to be placed into excavation using 360 excavator 14. Concrete to be finished by operatives using hand tools. a. Refer to concrete RA for PPE
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	The training in work procedures, safe systems of working and management systems ensure that the works are completed in a safe manner.			
Site risk assessment:	The team leader will complete an on site risk assessment on the day to take account of the weather and any change of circumstances during the operations, brief the squad and review daily or in the event of significant site changes. The team leader will be responsible for ensuring the health and safety of everyone within the working area or who may be affected by the works.			
PPE:	Staff will have the following personal protective equipment: Helmets <i>c/w chin straps where works at height take place</i> Gloves Reflective Vests Safety glasses Ear defenders Masks (Minimum FFP3 Rating) where required to protect from airborne dusts Other PPE may be necessary dependent upon risk assessment e.g. Personal Floatation Device (PFD) near water courses etc			
	Company Name	Individual	Address	Emergency Phone no.
PC	J G Hale Construction Limited	Tom Bevan	J G Hale Construction Limited, Unit 1 – JCG Building, Milland Road Ind. Est., Neath, SA11 1NJ	01639 622189 07973 623880
Contractor	CRYNANT PLANT & CONSTRUCTION LTD	Neil Crooks	OLD GAS WORKS, MILLANDS ROAD NEATH SA11 1NJ	01639750760

Method Statement Crynant Plant and Construction Ltd

Acknowledgement Sheet for site based staff

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Print Name	Sign	Date

By signing the above you are acknowledging the safe working procedures for the work site and your promise to abide by the safe rules of work.