

METHOD STATEMENT (MS)

PROJECT: FISANTEKRAAL REGIONAL POND

METHOD STATEMENT: SITE LAYOUT & ESTABLISHMENT

NUMBER: 2

DATE DRAFTED: 13 FEBRUARY 2024

DATE REQUESTED BY ER:	09/02/2024	DATE SUBMITTED	13/02/2024
DATE RESPONSE REQUIRED BY:	15/02/2024	DATE WORK START	19/02/2024

REVIEW SCHEDULE		
DATE	AUTHORITY	COMMENTS

CONTRACTOR NOTE: METHOD STATEMENTS SHOULD ADDRESS THE FOLLOWING

WHAT Brief description of the work to be undertaken
HOW Detailed description of the process of work, methods and materials
WHERE Description/sketch/map of locality of work (where applicable)
WHEN Due commencement date and completion date estimate (day/night work)

NB! Contractor to ensure method Statements are submitted at least 7 business days prior to work commencing on site. It is the Contractors responsibility to submit the required MS timeously to the ER.

APPROVALS			
	ECO	ER	CONTRACTOR
Signature			
Date			

Construction Activity & Location:



Materials & Equipment to be Used:**Equipment:**

- Digger loader
- Container truck
- Toilet delivery
- LDV
- Storage container

Materials:

- Fencing Panels
- Steel pegs
- Wooden pegs
- Twine/wire

Storage / Removal of materials, Waste & By-Product:

- Work areas will be identified and barricaded before any works start, as per site clearing MS. We will utilize standard dropper poles and nylon cord as well as

fencing wire to mark the limit of construction for all areas before any clearance and work commences.

- Stripped materials will be stockpiled on site at the allocated areas to prevent excessive damage to the existing surroundings.
- Toilets will be cleaned by a professional and registered company weekly. Drums and clean treatment liquids will be replaced by the specialist supplier. Toilets will be located at the yard area that is reasonably close to the works.
- Toilets will be tied down by means of pegs and wire to prevent the unit from falling over.
- A storage and office container will be placed on site, away from the platform areas. It is used to safeguard all smaller materials, tools and minor plant equipment. The store will be locked and barricaded, when possible, overnight. Security teams will be allocated to the site in our absence.
- The minimal litter that is generated by us will be collected in a rubbish bin on site and discarded at a registered land fill facility as and when required.

Description (How the activity will be carried out)

- (1) Camp and Lay down areas will be established within site boundaries approved by the Engineer/Client.
- (2) No clearing and grubbing of all vegetation for the site camp will be done, as it will be placed on an existing hardstand.
- (3) No trees will be taken down for camp establishment.
- (4) Ready fencing will possibly be erected to secure the entire camp site, depending on the area to be provided by the Client. If required, access will be attained by opening the fence during the day and closing the gap at night.
- (5) We plan to place 1 lockable store container as well as an office container in the camp area.
- (6) The plant will be parked in the yard at night.
- (7) Ablution facilities will be provided for all on-site construction staff, at the yard area.
- (8) A designated area in the yard for the placement of portable chemical toilet will be identified and fastened to prevent them from falling over.
- (9) The toilet shall be maintained in a hygienic state and serviced at regular intervals by a reputable contractor.
- (10) The servicing contractor will ensure that no spillage occurs when the toilet is cleaned or emptied and that the contents are removed from the construction site.
- (11) All litter etc. will be picked-up and put into suitable bins and disposed of at a registered dump site.
- (12) The stockpile areas will be indicated and approved by the client.
- (13) Materials required on site will be placed in a controlled manner as close to the construction area as possible. It will be placed within the confines of the barricading/site boundary.

SITE LAYOUT PLAN

