

Operational Standards

OS - 1.2 | Compound - PC

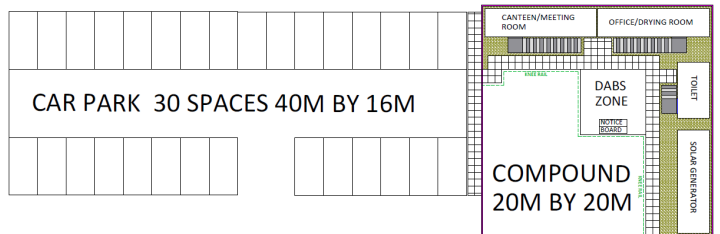
Revision:

B

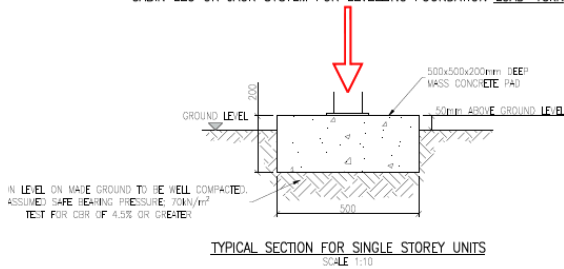
Section:

1.0 - Site Setup & Housekeeping

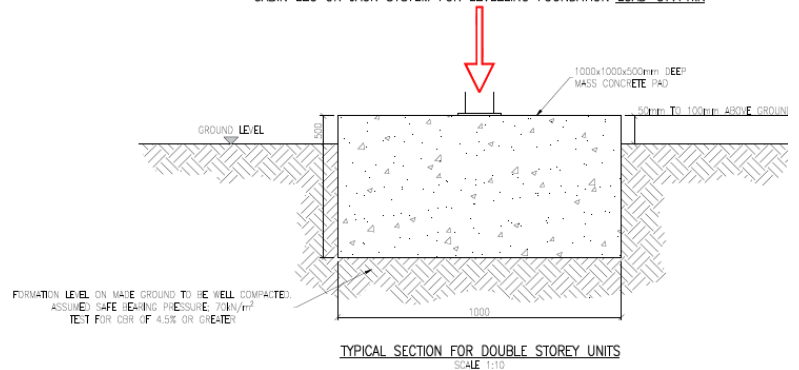
Visual Aids



CABIN LEG OR JACK SYSTEM FOR LEVELLING FOUNDATION LOAD=15kN



CABIN LEG OR JACK SYSTEM FOR LEVELLING FOUNDATION LOAD=57.14kN



Information

Objective	Application
● To install adequate welfare facilities for all persons working or visiting site ● To create a well organised site office environment ● Provide clear communication to site personnel and visitors ● Positively promote MIDA brand	● Sites where MIDA are acting as Principal Contractor
Site Setup Instructions	Operational Responsibilities
● Compound Surface – area to be stripped, levelled, constructed and compacted with 6F2 and plainings; compound walkways to be concrete dependent on contract T&Cs ● Compound Pads – require a safe bearing strata of 70Kpa with a CBR taken to achieve 4.5% or greater, the concrete for the levelling pads is to be C20/25 mass concrete at 500x500 at 200mm depth for single storey cabins and 1000x1000 at 500mm depth for double storey cabins ● Containers – to be double stacked as per Fig 1. consisting of: ○ 1x 20ft office ○ 1x 20ft drying room ○ 1x 20ft canteen ○ 1x 20ft meeting room ○ 1x 2+1 toilet block (mains connected or mounted to a separate effluent tank) ○ 2x double height staircases ○ 1 x low level staircase ● Power & Water – where mains power and water are unavailable, solartainers are to be utilised to provide the primary power source and water is to be stored within local water tanks ● Briefing Area – A segregated briefing area is to be constructed utilising pedestrian barriers and a bespoke briefing board ● External Signage – Daily Risk & Hazard board, Operational Standards & Instructions board, Traffic Management Board (custom fit for briefing area), Pedestrian Walkway, Site Office, Canteen, Office, Drying room, M/F Toilet, Briefing Area ● Internal Signage – Health & Safety information board, Traffic Management board, Training Matrix board, Plant board, Programme board ● Segregation – the compound location is to be secured by blue Heras fencing (MIDA branded heras fence covers to be used), red & white pedestrian barriers are to be installed around the compound (as per Fig 1.), providing access to all welfare facilities, the designated car park and site access point. Access/egress points are to be controlled by red hoops/gates and signage ● Fire Point – to be installed including, signage, storage rack, alarm, fire extinguishers and assembly point ● First Aid Point – to be installed including, signage, first aid kit and eye wash station	● CDM Regulations require toilets to be suitable and sufficient, ventilated, lit and kept in a clean and orderly condition. Washing facilities, drinking water, changing rooms/lockers and facilities for rest to be made available to personnel working onsite at all times ● Welfare is to be monitored weekly by the Site Manager for serviceability and cleanliness ● Compound set-up to form part of the temporary works register ● Signage to be inspected monthly and updated as required