

Our Ref: 900/34/61

05 June 2024

Section 2.1:

The operational procedures at the site will be executed in three distinct phases as indicated below:

Phase 1, which is estimated to last approximately 2 months, will involve several activities. These include the operation of the crusher and screener within a limited area 5 meters below the site boundary, as indicated on the attached drawings. During this phase, only loose material excavated from the site itself will be recycled and transported away from the site. No third-party waste will be accepted, and no other material will be recycled. Additionally, excavation of the entire site will be conducted to prepare the area for the full operation of the crusher and screener at the designated depth of -5 in Phase 2.

In Phase 2, spanning approximately a year, both the crusher and screener will be operational. The primary focus during this phase is on recycling loose material from the site by crushing and screening it, subsequently delivering said processed material in various sizes such as gravel and sand. This process will persist until the entire site reaches a depth of 9 meters, during which a ramp will be formed from the entrance leading down to the lowest level in the quarry. Simultaneously, the client will be processing their construction and demolition waste on-site.

Upon the completion of Phase 2 and the site's lowering by 9 meters, Phase 3 is tentatively planned for the subsequent years. In this phase, third-party material, along with the client's construction and demolition waste, will undergo processing on-site. Like Phase 2, the material will be crushed, screened, and delivered in varying sizes, contributing to the production of gravel and sand. The outlined approach aims to effectively manage the different stages of excavation, recycling, and processing, aligning with the client's overall operational objectives.