

Operational Standards

OS - 1.11 | Stockpile Management

Revision:

A

Section:

1.0 - Site Setup & Housekeeping

Visual Aids



Information

Objective	Application
● To stockpile spoil in a way that minimises risk of collapse and allows for rainwater to run off ● To protect stockpiled material for the use/re-use throughout the build process ● To protect the environment ● Positively maintain MIDA brand	● Sites where MIDA are acting as Principal Contractor and Subcontractor
Site Setup Instructions	Operational Responsibilities
● Area – suitable area away from water courses and sensitive receptors is to be identified onsite for siting spoil heaps. Location to be agreed with the Client ● Size – Spoil heaps aren't to exceed 4m in height without specific temporary works design consideration by the Temporary Works Coordinator ● Spoil heaps – to be shaped by an excavator and sealed to avoid water ingress. Battered edges must be at 45 degrees (angle of repose). Bunds to be created where necessary ● Signage – No driving dumpers on heaps, groundworker only area	● No dumpers are to access spoil heaps ● Stockpiles should be inaccessible to pedestrians onsite ● Stockpiled materials to form part of the temporary works register ● Stockpiled spoil should be inspected by the Site Manager daily