

SLABS AND FOUNDATIONS REMOVAL WORKS**SLABS AND FOUNDATION WORKS**

All slabs and foundations within the site demise are to be removed down to a depth of 2.0m. This includes all foundations, slabs, drainage and any other obstructions: Break out to the full extent of the site. All works must be in accordance with the scope of works.

No breaking into the ground will commence until a review of the site utility supply drawing is made and disconnection certifications for all services are received by the Metro Site Manager.

Slabs and foundations shall be removed by the use of the 360 hydraulic excavators fitted with bucket and breaker attachments. Using the breaker, the slab will be broken down into manageable sections before being folded back from the area by the excavator bucket and transported to the processing area for crushing.

All excavations are to be backfilled with fill material or site crushed won material in compacted layers.

All excavations formed due to removal of obstructions, soft spots or deleterious materials shall be backfilled with material obtained from site crushed stockpiles.

On the discovery of contaminated earth, Metro will identify, mark and log all areas of known and suspected contaminated earth found on site for analysis, removal and/or remediation.

There is always a possibility of discovering unrecorded voids, tanks, chemicals etc during demolition. Metro will identify, mark and record on marked up plan prior to producing methods for safe removal, filling etc for approval.

Once all slabs, foundations, drainage and underground structures and obstructions have been removed, crushing on site of materials will begin and the site completion levels and earthworks will commence.