

Concrete



Concrete Removal and Replacement

Area(s) that will be repaired will be sawcut and excavated to a desired depth below present surrounding grades. The excavated spoils will be removed off site.

The exposed sub-grade will have new stone installed (if required) and the area(s) will be proof rolled to ensure that the base is solid for the installation of the new concrete.

The area(s) will be formed and poured with new concrete to the required height to match the surrounding grade. The concrete will then be hand trowelled and brush finished with expansion/construction joints will be furnished as needed.

The concrete takes 28 days to fully cure. If you need the concrete to cure at a faster rate there is a special concrete mix that can be installed. The curing process is a very important process to insure the stability and longevity of the concrete.