



GROUNDSCREW FOUNDATION SYSTEM

Project details

Project address

Legal description

Design scope

Engineer name

CPEng #

Ground conditions

Soil type allowed for in Table 1 STOPDIGGING! Ground Screw Design Guide

Soil type not allowed for in Table 1 STOPDIGGING! Ground Screw Design Guide, (If applies system subject to SED)

Good ground conditions (300 kPa) known to exist

Ground conditions to be established via static pile testing

Soil and ground conditions established via Geotech Report (if applies system subject to SED)

name, author, #

Design & test loads

Specification of design & test loads rely on

Table 3 STOPDIGGING! Ground Screw Design Guide

Specifically engineered by named CPEng engineer

Table 4 STOPDIGGING! Ground Screw Design Guide

Where design & test loads are specifically engineered

Fixings specifically engineered by named CPEng engineer

Declaration

By signing this declaration you confirm that all conditions of the CodeMark Certificate as they apply to the design of the STOPDIGGING! Ground Screw Foundation System have been met.

Details of signatory

Name

Position

Company

LPB or CPEng #

Date