

General Definitions of Site Classes

Class	Foundation
A	Most sand and rock sites with little or no ground movement from moisture changes.
S	Slightly reactive clay sites with only slight ground movement from moisture changes
M	Moderately reactive clay or silt sites, which can experience moderate ground movement from moisture changes
H	Highly reactive clay sites, which can experience high ground movement from moisture changes
E	Extremely reactive sites, which can experience extreme ground movement from moisture changes
A - P	Filled Sites
P	Sites which include soils, such as soft clay or silt or loose sands; landslip mine subsidence; collapsing soils; soils subject to erosion; reactive sites subject to abnormal moisture conditions or sites which cannot be classified otherwise.
Note:	Stump footing engineering included to type "m" soil - any additional engineering attracts extra charge.
Note:	Vertical height adjustment stumps are required for all soil types except type "s". Add an additional \$65 per stump - which is to be added to the final kit payment or when variation form is sent to the customer.