

Bore hale Site Investigation Tial SMAD & (Shilly toles) day Mr, Cc, OCR, C'Cu, LLPL, E, WC Aren Ratio Do - D? sand ø'f D. R < 10% -> Unlisted grown E => Strength, Compressibly Permers L'ty A 80-90% foundation tests are peretration tests. -nvestignation elideshow. Los = mu HAT stress ; naviere
Los e dometer
test gall = allowiste bearing cupacity

Boring depth, density and so on in besture rotes/ De Beer's Rule for depoth of exploration