A picture containing object, thing

Description generated with very high confidence

**Request for Project Evaluation: Piling/Crane working platform**

|  |  |  |
| --- | --- | --- |
| Date |  | |
| Project Name |  | |
| Client Name |  | |
| Client contact details | Email: | Number: |
| When required (date) |  | |

|  |  |  |
| --- | --- | --- |
| Equipment type |  | |
| Load or foundation width, *B* (m) | |  |
| Undrained shear strength of subgrade *s*u (kPa) | |  |
| Granular p'form bulk weight density *γ*bulk (kN/m3) | |  |
| Groundwater weight density *γ*w (kN/m3) | |  |
| Groundwater level above subgrade *d*W (m) | |  |
| Thickness of non-stab. granular platform *H* (m) | |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | Load cases | LC1 | LC2 |
| Load or foundation length *L* (m) | | | |  |  |  |
| Maximum bearing pressure *q* (kPa) | | | | |  |  |
| Required FoS (usually 1.6 for LC1 and 1.2 for LC2) | | | | |  |  |