

ANCHOR CAGE ORIENTATION


SLIP BASE ORIENTATION
$\ddagger$ For dual outreach only

| FOOTING DETAILS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c}\text { Pole } \\ \text { Height } \\ \text { (excludes } \\ \text { outreach) }\end{array}$ | $\begin{array}{c}\text { Minimum Depth } \\ \text { of Footing (D) }\end{array}$ | $\begin{array}{c}\text { Minimum Diameter } \\ \text { of footing (W) }\end{array}$ | Bar Length |  |  |  |
|  | Soil |  |  |  |  |  | \(\left.\begin{array}{c}Poor Soil \\

Refer Note 7\end{array}\right)\)

* Point 'A' Refer Note $2-$ M24 High strength fixing nut
Refer Sequence Note (10)

(104)


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Clamping bolt tethering system
Refer Sequence Note (13)
-M36 High tensile clomping bolt
-Shear washer


Shear washer

