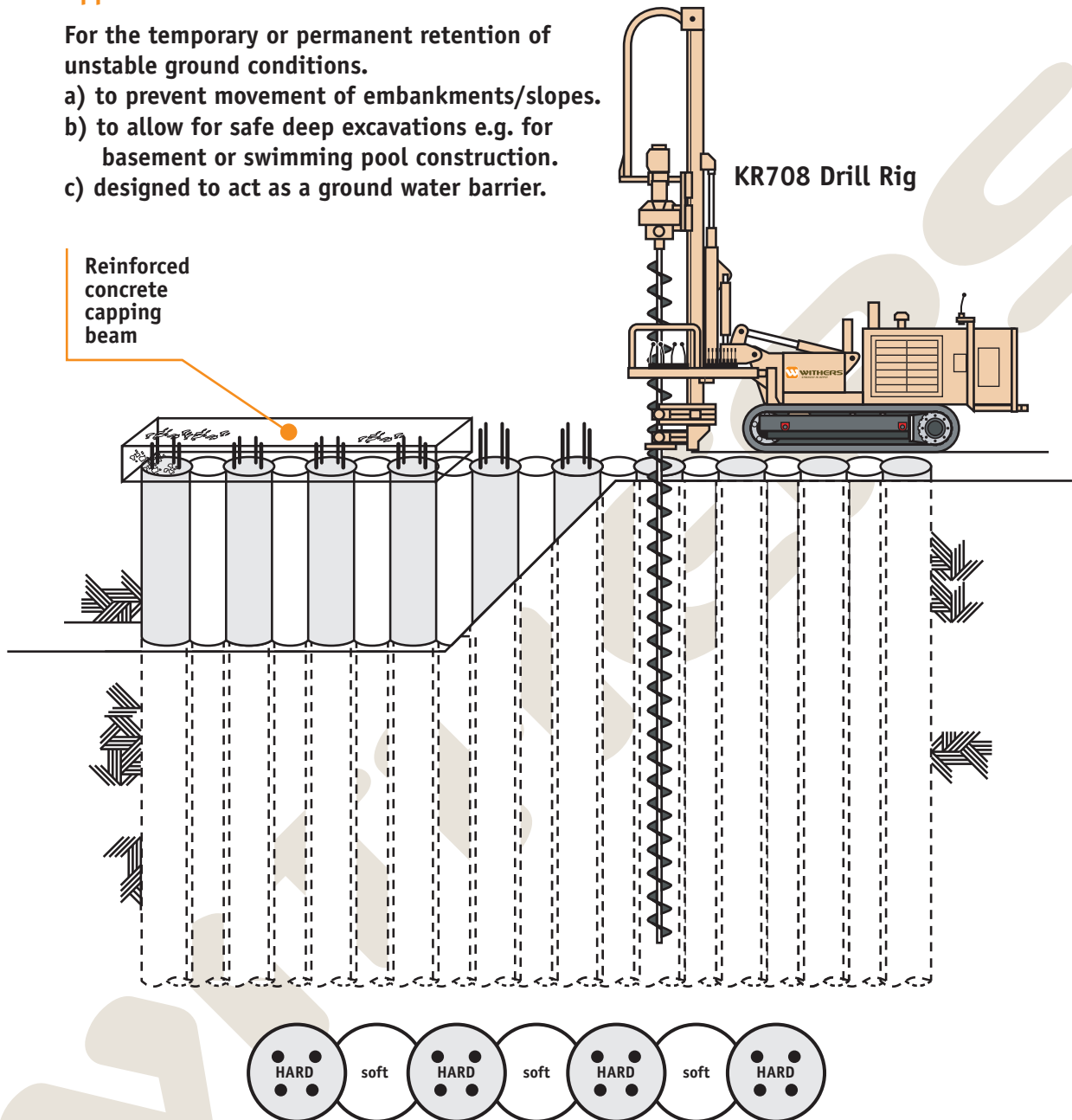


**Applications**

For the temporary or permanent retention of unstable ground conditions.

- a) to prevent movement of embankments/slopes.
- b) to allow for safe deep excavations e.g. for basement or swimming pool construction.
- c) designed to act as a ground water barrier.

Reinforced concrete capping beam



**Method**

The "soft" piles are constructed in sequence prior to the "hard" reinforced piles being formed. The "hard" pile performs the retaining function.

**Diameters**

- 250, 300, 350 & 450mm

**Equipment**

- Any of our track mounted rigs depending on site access and working space available.