

Summary of Decisions of the Structural Engineering Committee
SEC 06/2011 held on 02.06.2011

(a) Case 06/2011

- Issue: Use of 63.5 mm diameter high strength DBS Barex (grade 555/700) hot rolled thread bars in Mini-piles Socketted into Rock
- Recommendation : The use of 63.5 mm diameter high strength DBS Barex (grade 555/700 i.e. $f_y = 520\text{MPa}$) hot rolled thread bars as steel bars without bends in the mini-piles socketted into rock at this site be accepted.
- Decision: Members endorsed the recommendation on the condition that the quality control measures put forward by the RSE would be strictly adhered to.