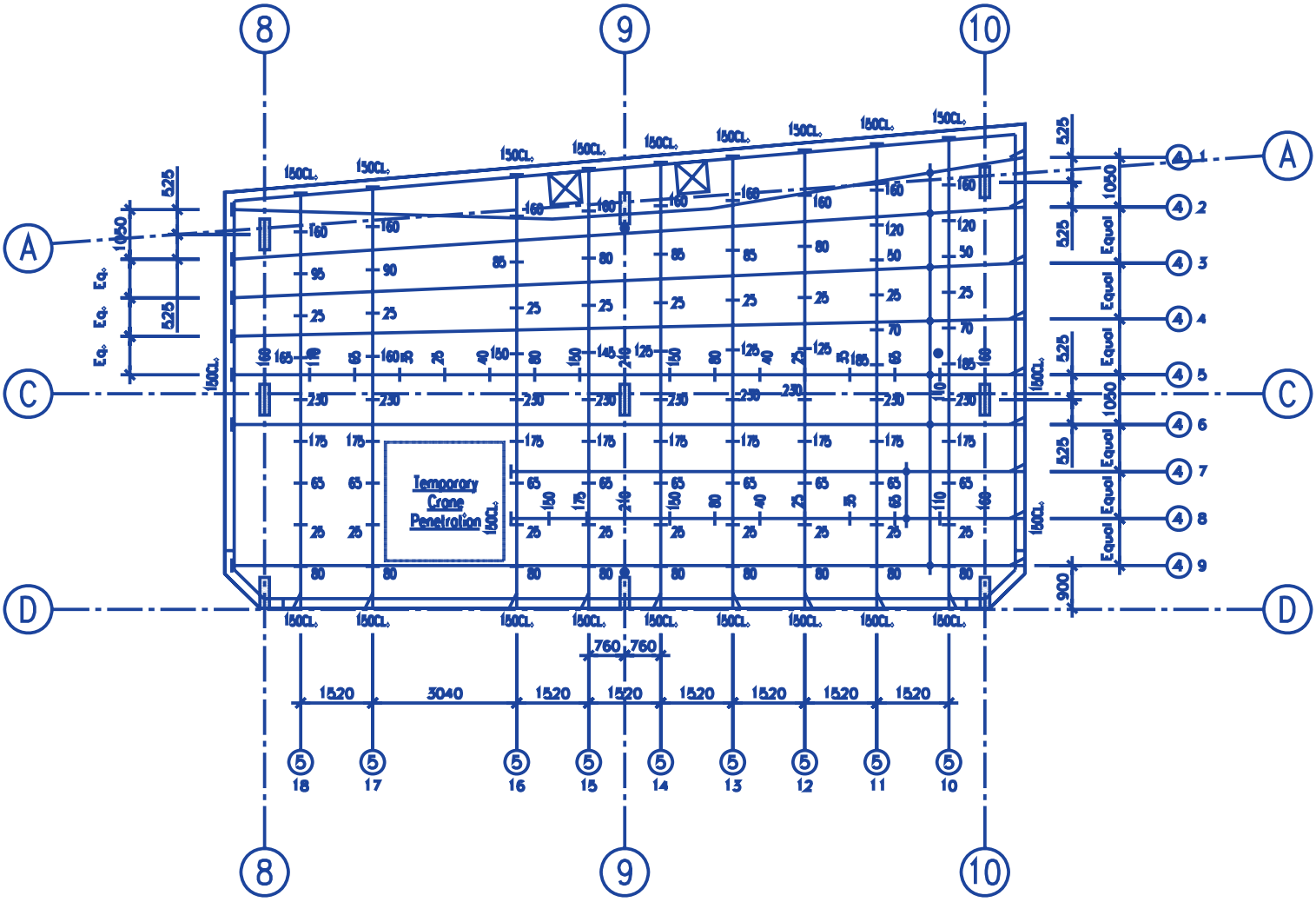
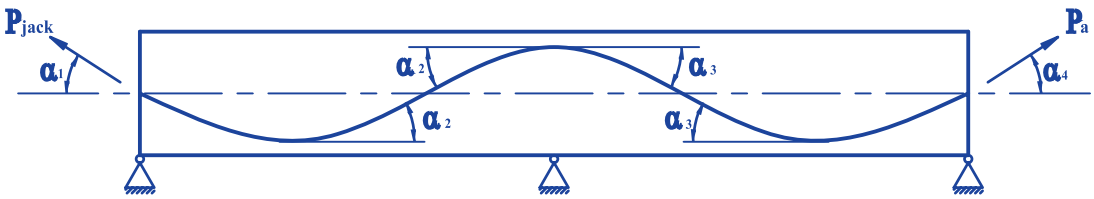
Post Tensioning Diagram





$$P_a = P_{jack} \times e^{-\mu\,(\acute{\alpha}total + \beta p \times Lpa)}$$

where:

$P_{jack} = 80\% \times f_{pu}$

μ = co-efficient of friction

$\acute{\alpha}$ = angular change

β_p = wobble factor

L_{pa} = total length