

## Glossary

**w** – UDL

**a** – radius of slab

**M<sub>r</sub>** - radial bending moment at any point at 'r' distance from the centre of slab

**(M<sub>r</sub>)<sub>c</sub> & (M<sub>r</sub>)<sub>e</sub>** – radial moment at centre and edge respectively

**M<sub>θ</sub>** – circumferential moment at any point at 'r' distance from the centre of slab

**(M<sub>θ</sub>)<sub>c</sub> & (M<sub>θ</sub>)<sub>e</sub>** – circumferential moment at centre and edge respectively