**PLAN**

**CONCRETE**

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<th>Dimension</th>
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**REINFORCEMENT**

Bar spacing is given along the span of the plank. Longitudinal reinforcement and prestressing strands not shown.

The number of bundles 'X' is dependent on the PSC plank length.

DENOTES DIMENSION TO BE DETERMINED BY THE DESIGNER TO SUIT GEOMETRY AND ANCHORAGE OF STRANDS AND REINFORCEMENT.

**GENERAL NOTES**

These details apply to PSC planks with skewed ends and shall be read in conjunction with relevant span length PSC plank standard drawings.

Bars shall be Grade 500N to AS/NZS 4671.

Bar size is the nominal diameter in millimeters.

Bars shall be Grade 500N to AS/NZS 4671, the included angle of any bend shall be at least 45°.

All bends shall be fitment bends in accordance with AS 5100.5.

**STANDARD BAR SHAPES DIAGRAM**

Dimensions shown on bar shapes diagram are measured from the outside faces of the bars and are in millimeters.

The transverse dimensions shown for 'X' bars are nominal to the plank. The bar size is the nominal diameter in millimeters.

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