

## Precast Concrete Columns

Precast Concrete Columns can be circular, square or rectangular. Reinforced Concrete Columns can be designed and manufactured to your specifications and can incorporate additional features and fittings.



Precast Concrete Columns are generally considered for use on in-situ concrete flat slab projects where there's a high demand on tower crane hook time and tight construction programmes.

### Benefits Of Using Flood Precast Concrete Columns

- 5 times faster than an in situ column.
- Ability to achieve a high quality and uniform finish.
- Unaffected by site weather conditions.
- Reduction in labour requirement on site.
- Eliminates the need for small concrete loads and evening pours.
- When using high strength concrete, a reduction in reinforcement steel can be achieved.
- A silent process which can take place at any time day or night.
- There is a substantial Health & Safety dividend when using Precast Columns.

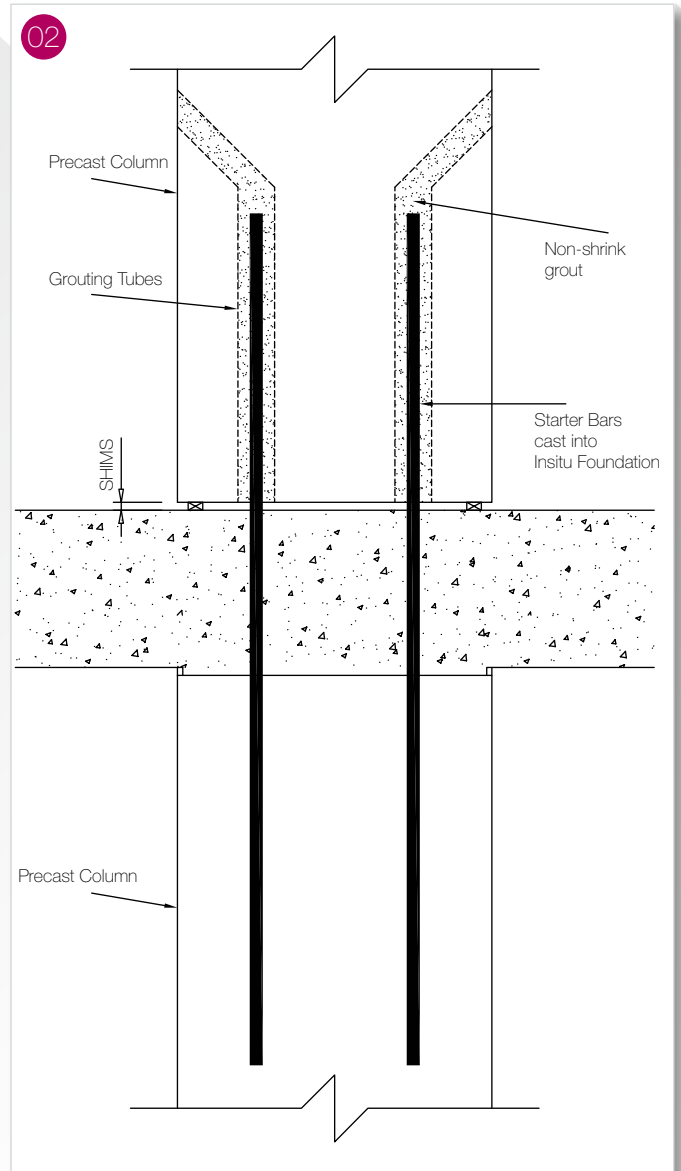
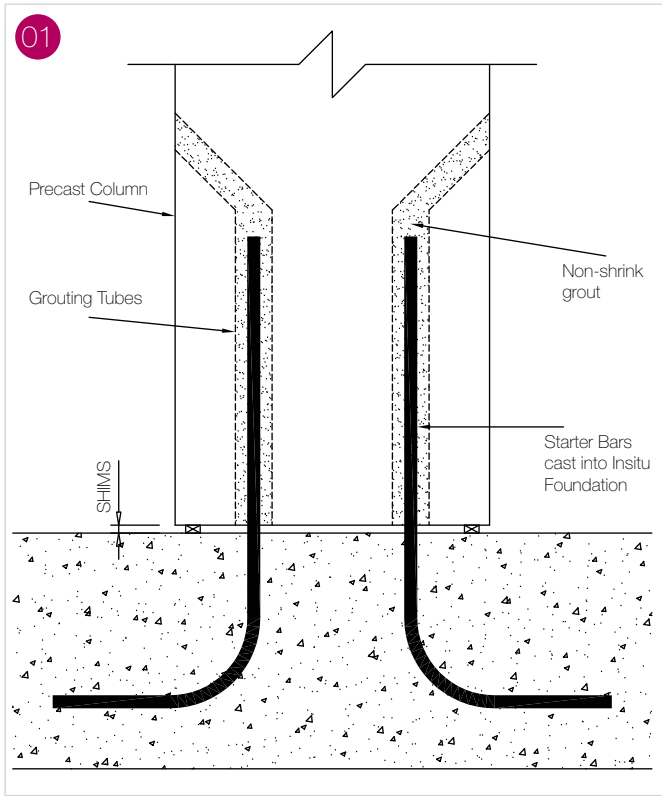
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## Precast Concrete Columns

01. Starter bar detail.

02. Precast Column.

