





GENERAL FEATURES

Standard width 3,87 Ft.

The thickness of the pre-slab can be 6, 7, 8 or 10 cm, depending on the needs of each work, the same happens with the cast in place compression layer.

Large = bespoke.

Shoring every 2.00 meters on 6 and 7 cm preslabs; every 3.8 metres in 10 cm pre-slabs.

There is a saving in formwork.

There are solid slabs and lightened slabs.

The system can be unidirectional or bidirectional.

HELIX



USES

The application of the preslab can be used on roofs and mezzanines supported by any type of structure (concrete, metal and load-bearing wall)

CIVIL WORKS

PARKING LOTS

HOTELS

HOSPITALS

INDUSTRIAL FACILITIES

WAREHOUSES

TUNNELS





MONOLITHIC UNIONS

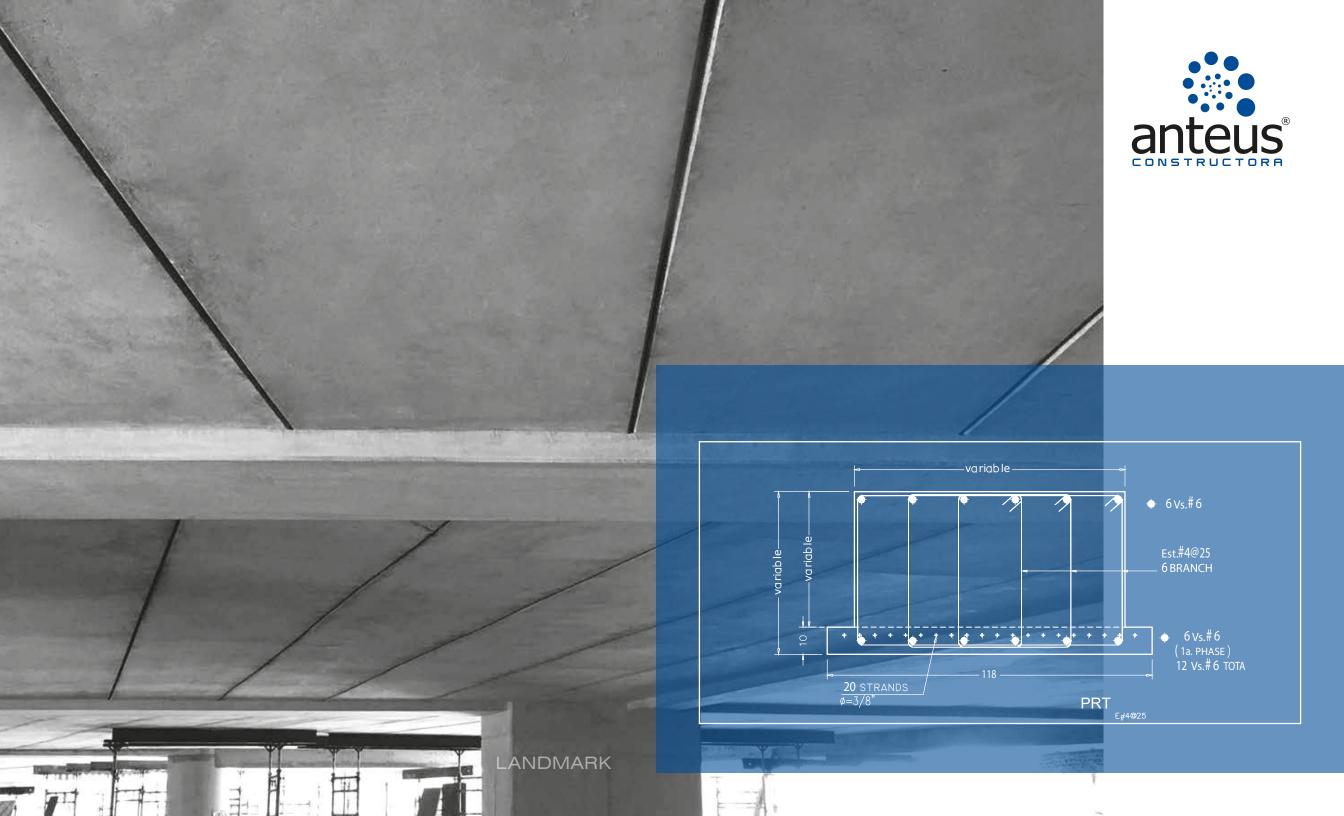




PRESLABS DETAILS 12.5







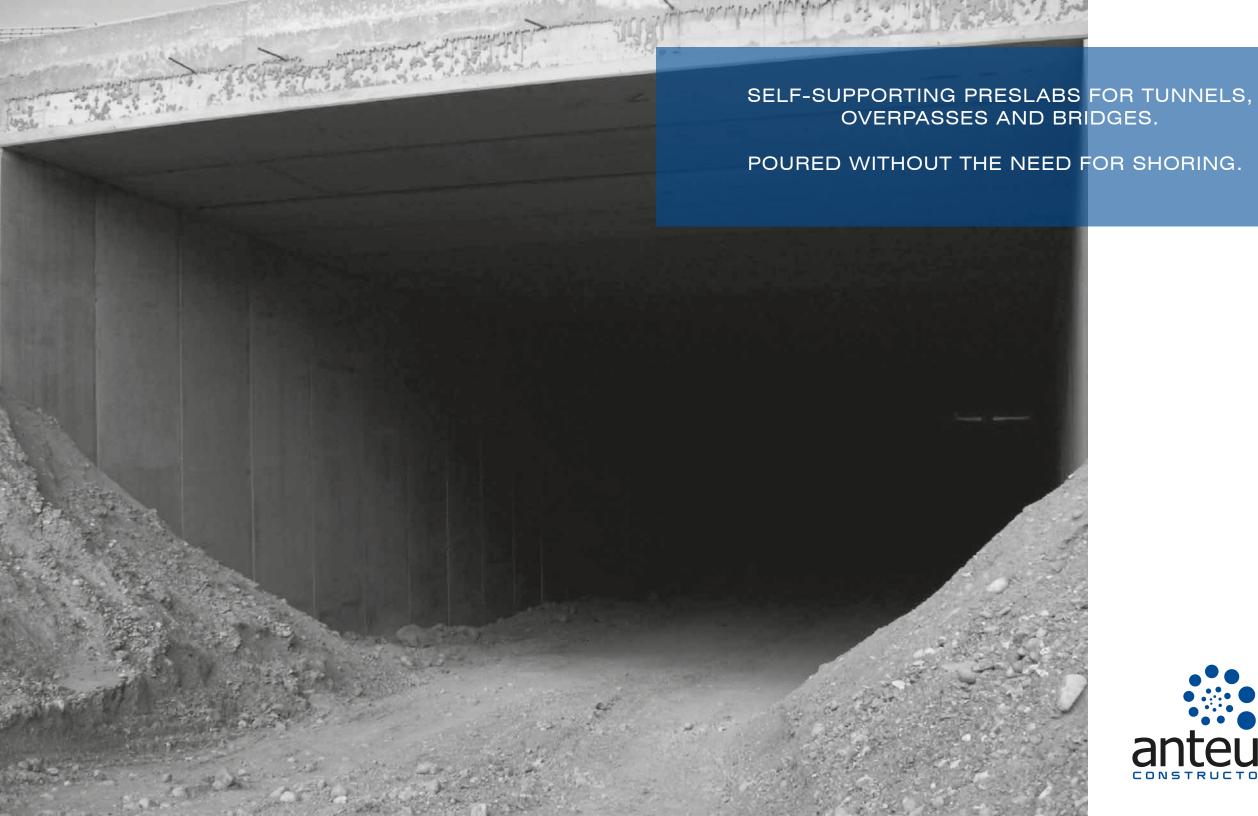


























Placement of PRESLABS







Placement of PRESLABS











ARMED

The upper reinforcing steel.











CONCRETE
The concrete is pouring













