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The technical drawing consists of two views of a hexagonal component.

- Top View:** A perspective-like projection of a hexagonal plate. It features three circular holes arranged symmetrically. Key dimensions include:
  - Overall width: 129
  - Hole diameter: N10
  - Distance from center to hole center: 37.5
  - Radius of the outer hexagonal shape: R6
  - Radius of the inner hexagonal shape: R40
  - Height of the central rectangular area: 43.3
  - Width of the central rectangular area: 38.5
  - Distance from center to the edge of the central rectangle: 19.25
  - Angle between the central rectangle's side and the hexagon's side: 30°
  - Label "VAR" indicates a variable dimension.
- Bottom View:** A true plan view of the hexagon. It shows the hexagonal outline with a width of 102 and a height of 27.

**TXC25**  
PLANTA  
ESC 1:25

N35

85

55

55

40

18x7 N31 #6.3 C=196

18x2

**CORTE**  
ESC 1:25

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 194
- Overall height: 36
- Material: 17 K24 a5 6 at C=264
- Internal width segments: 75, 205, 75
- Internal height segments: 37.5, 37.5
- Internal width labels: (B), N40, N40, 205
- Internal height label: A
- Material specification: S N33 a5 3 C=646
- Internal width label: 196

Observação:  
- O quantitativo de concreto e aço não inclui as estacas.