

Technical drawing illustrating the reinforcement layout for a wall section, showing a grid of reinforcement bars (Main T and Cross T) and dimensions.

**Dimensions:**

- Horizontal spacing between reinforcement bars: 605 mm.
- Vertical spacing between reinforcement bars: 1210 mm.
- Reinforcement spacing: @605.

**Labels and Notes:**

- Existing Wall
- Not exceeding 605mm.
- Cross T 1210 mm. @ 605 mm. on Main T
- Cross T 605 mm. at Center of Cross T 1210 mm.
- Main T@1210mm.
- Support @ 1210 x 1210 mm.
- Support should not over than 300 mm. from existing wall

Technical Center

T Bar Grid 32T24 9mm. Regular 600x600 : Plan details

Project :		Dwg no. :	Rev. :	Scale :	Date :
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Chanachai S.	Teerasak T.	T-bar Grid32T24 - Regular 9mm. 600x600mm.dwg			

