

This is a hand-drawn architectural floor plan of a rectangular building. The plan is divided into several rectangular sections by internal walls. The outer perimeter is labeled with dimensions: 130' on the left, 130' on the top, 130' on the right, and 130' on the bottom. The internal divisions are labeled with numbers 1 through 19. The plan includes several handwritten calculations and notes:

- Top left: $16.50 - 117$, $18.50 - 40$, $18.00 - 180$, 198
- Top right: $15.20 - 28$, $18.00 - 25$, 18.65 , 190
- Bottom left: 10.40
- Bottom right: 10.40

The plan also shows several small rectangular areas, possibly representing windows or doors, and a central vertical corridor or passage.

Technical drawing of a reinforced concrete column and beam joint. The column has a diameter of 50 inches. The beam has a width of 48 inches and a height of 18 inches. The drawing shows the reinforcement layout, including top and bottom bars in the column and top and bottom bars in the beam. Callouts indicate bar sizes: 4 #16 + 3 #13 for top bars, 6 #20 for bottom bars, and 2 #20 for top bars. A dimension of 15 inches is shown for the beam height.

Technical drawing of a reinforced concrete slab section (Sezione A-B). The drawing shows a cross-section of a slab with a width of 40 inches and a depth of 30 inches. The slab is supported by two vertical columns. The reinforcement consists of 6 #20 bars at the top and 4 #20 bars at the bottom. The section is labeled "Sezione A-B" and "8".

ORDINE DEGLI INGEGNERI
della Provincia di ~~TORINO~~
Coll. Ing.
VALENTINI Aurelio
N. 102

Opelika