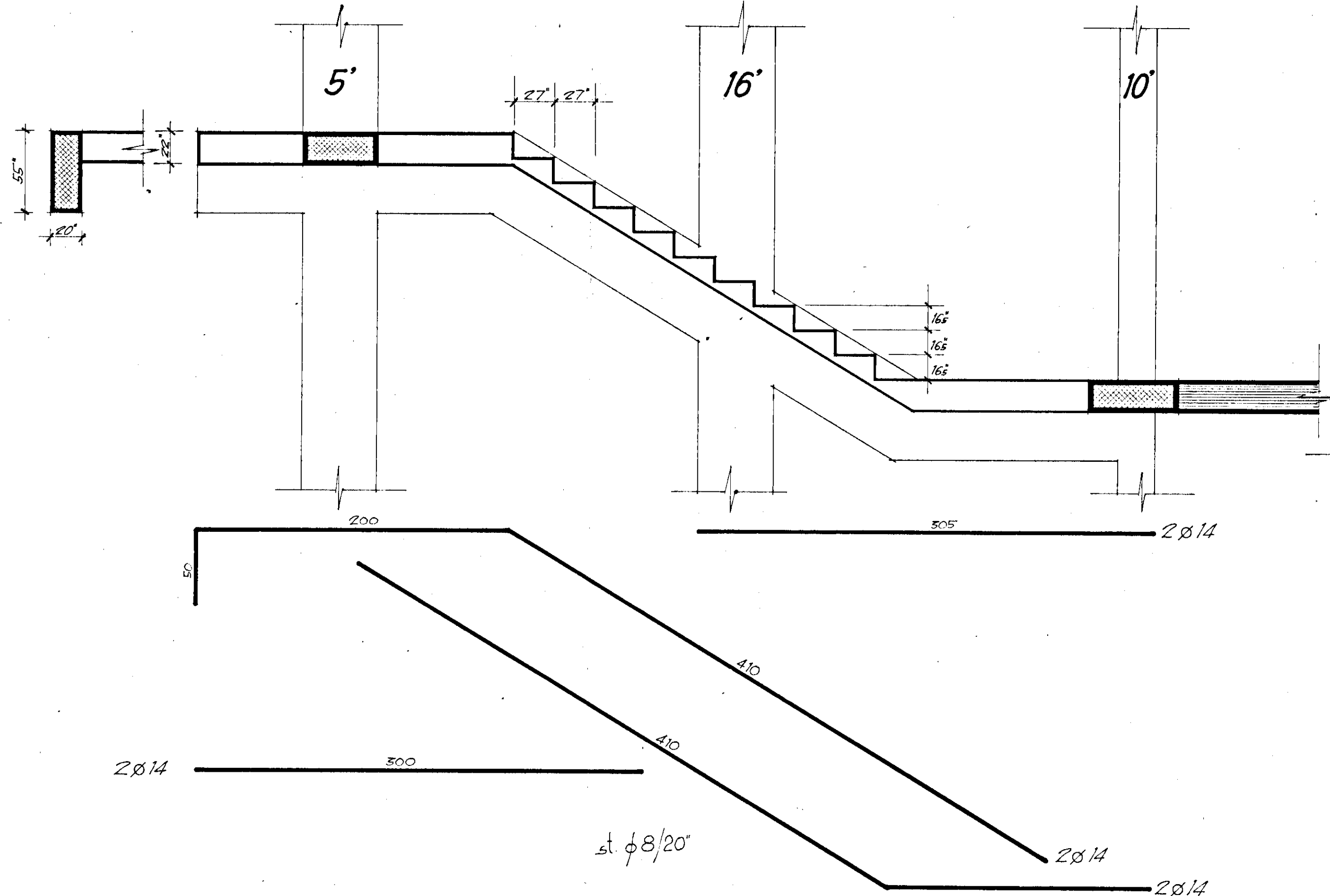


PARTICOLARI SCALA

Brindisi, Aprile 1969



The drawing consists of two parts. The top part is a cross-section of a beam, showing a rectangular shape with a width of 250 units and a height of 550 units. The top surface is labeled '5' and '5'' at the ends. The bottom surface is labeled '20'' at the ends. The beam is supported by two vertical columns, each labeled '20'' at the base. The bottom part is a profile view of the beam, showing a cross-section with a top width of 250 units and a bottom width of 140 units. The profile is labeled '250' at the top and '140' at the bottom. The profile is divided into three sections: a left section labeled '16', a middle section labeled '140', and a right section labeled '18'. The profile is also labeled '1φ9/4' at the right end.

Technical drawing of a staircase showing three views: a side elevation, a plan view, and a perspective view.

- Side Elevation:** Shows the staircase profile with a total width of 1.15m and a height of 1.65m. The drawing is labeled "1.15" and "1.65".
- Plan View:** Shows the staircase from above with a total length of 1.15m and a width of 0.80m. The drawing is labeled "1.15" and "0.80".
- Perspective View:** Shows the staircase in 3D, with a total length of 1.15m and a width of 0.80m. The drawing is labeled "1.15" and "0.80".

Handwritten notes at the bottom of the drawing:

- N. 6 staffe $\phi 6$
- N. 6 ripartitori $\phi 6$