

Materiali
<p>ClI C25/30 XC1</p> <p>Acciaio B450C</p>

Cls C25/30 XC1
Acciaio B450C

Provincia di Fermo

PROGETTO DEFINITIVO - ESECUTIVO

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P.IVA 01679170447

SCALA 1:20

Technical drawing of a circular structure, likely a well or borehole, showing dimensions and annotations:

- Top Dimension:** A horizontal dimension line at the top indicates a distance of **150 cm** between two points marked with 'X' and arrows.
- Left Dimension:** A vertical dimension line on the left indicates a distance of **Interrasse = 150 cm** between a horizontal dashed line and the top of the structure.
- Structure:** A circular structure is shown in the center, consisting of an outer circle and an inner circle. The inner circle has 16 small circles (representing longitudinal bars) around its perimeter. A leader line points to the inner circle with the text: **PALI Ø 60**
10Ø16 longitudinali
st. elic. Ø8/13"
- Bottom Dimension:** A horizontal dimension line at the bottom indicates a distance of **70 cm** between two vertical lines.
- Waveform:** A small waveform (resembling a stylized 'M' or a pulse) is located below the 70 cm dimension line.

spirale Ø8
passo 13 cm

SCALA 1:20

zanella in c.a.

tubo in PVC-SN4
diametro interno 250 mm

tubo in PVC-SN4
diametro interno 250 mm