

The architectural floor plan shows a building layout with a central corridor and several rooms. The plan is oriented with North at the top. Key features include:

- Dimensions:**
 - Overall width: 1220 (top) and 1260 (bottom).
 - Overall height: 1490 (left).
 - Room dimensions: 275 x 200 (top left), 275 x 200 (middle left), 275 x 200 (bottom left), 275 x 200 (bottom right), 275 x 200 (middle right), 275 x 200 (top right).
- Room Numbers:**
 - Room 1: Located in the bottom left corner.
 - Room 2: Located in the top left corner.
 - Room 3: Located in the bottom right corner.
- Elevation Markers:**
 - +1.33: Located in the top left room.
 - +3.73: Located in the top left room.
 - +1.93: Located in the top left room.
 - +3.93: Located in the top left room.
 - +4.03: Located in the bottom left room.
 - +4.43: Located in the bottom left room.
 - +3.20: Located in the bottom right room.
 - +0.83: Located in the bottom right room.
- Orientation:** The plan is oriented with North at the top, indicated by a dashed line and an arrow pointing upwards.

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and elevations. The drawing includes a cross-section on the left and a plan view on the right.

Dimensions and Elevations:

- Overall Width:** 1220
- Overall Height:** 30
- Internal Width:** 960
- Internal Height:** 127
- Left Wall Thickness:** 200
- Right Wall Thickness:** 200
- Top Wall Thickness:** 200
- Bottom Wall Thickness:** 200
- Elevations:**
 - Top Left Corner: +3.20
 - Top Right Corner: +4.43
 - Bottom Right Corner: +1.93
 - Bottom Left Corner: +3.93

[illegible]


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- Technical drawing of a vertical shaft. The shaft has a diameter of 300 mm at the top, 280 mm in the middle, and 260 mm at the bottom. The total height is 320 mm. The shaft is supported by a base with a diameter of 260 mm. The shaft is divided into three sections: a top section of 40 mm, a middle section of 200 mm, and a bottom section of 30 mm. The shaft is shown with a cross-section of a person standing inside, indicating its use as a vertical access point. The drawing includes dimensions and elevations: 300, 280, 260, 320, 40, 200, 30, 4.43, 4.03, 1.93.



ELABORATO:	42) VASCA DI DISFEZIONE FINALE	TAVOLA:	30
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IL RESPONSABILE DEL PROCEDIMENTO
(Ing. Salvatore Daga)

**CONSORZIO INDUSTRIALE
PROVINCIALE ORISTANESE**



Codice Elaborato																
P	I	D	C	0	1	P	F	0	1	G	0	3	0	R	0	0
Lavoro						Lase		Sub Lase		Lao		Elaborato		Revisione		