

Technical drawing of a bridge structure, showing plan and elevation views.

Plan View (Top):

- Overall width: 800
- Side sections: 75 (left), 75 (right)
- Central section: 650
- Labels: BARRIERA H2 PER MANUFATTO, BAGGIOLO
- Dimensions: 100, 150, 150, 150, 150, 100
- Overall length: 800

Elevation View (Bottom):

- Overall height: 490
- Side sections: 150 (left), 150 (right)
- Central section: 190
- Labels: PALO ø800 - L=25.00m
- Dimensions: 100, 150, 190, 490
- Ground level: +495.50
- Bridge deck level: +493.60
- Bridge pier level: +492.10
- Bridge pier base level: +490.50
- Bridge pier base level: +490.60

Technical drawing of a rectangular structure, likely a foundation or retaining wall, showing dimensions and components.

Dimensions:

- Overall width: 800
- Overall height: 490
- Top width segments: 75, 650, 75
- Right side height segments: 24 Var., 340, 490, 150, 10
- Bottom width segments: 101, 226, 226, 226, 101
- Bottom width segments (including outer margins): 40, 800, 40
- Overall bottom width: 880

Labels and Components:

- BARRIERA H2 PER MANUFATTO
- SOLETTA FLOTTANTE IN C.A. - Sp.20cm
- Q.p.
- Riempimento con terreno compattato proveniente dagli scavi
- CLT MAGRO Sp.10cm
- PALO Ø800 - L=25.00m

Coordinates:

- +495.50
- +492.10
- +490.60
- +490.50

Architectural section drawing of a balcony structure. The drawing shows a cross-section of a balcony with a floating slab (SOLETTA FLUTTANTE) supported by a bracket (MENSOLO). The slab is 885 cm wide and 150 cm high. The bracket is 340 cm high. The balcony floor is 490 cm high. The drawing includes dimensions for the slab, bracket, and floor, as well as labels for materials like concrete (C25) and reinforcement (CLS MAGRO). A north arrow points towards the top left, labeled 'Belvedere'. A scale bar indicates 0 to 120 cm.

Barre 12Ø26
Spirale Ø12/10°-20"

Pos.	Sagoma	φ mm	N°	Somma Lunghezza (cm)	Peso Kg
1		26	24	1200	1200,325
2		26	12	610	305,083
3	Staffa spirale passo 20cm	12	1	25700	228,168
4	Staffa spirale passo 10cm	12	1	5500	48,830
				TOTALE Kg	1782,405
				CLS (mc)	12,500
				Incidenza	141,911

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PROGETTO ESECUTIVO

to:
CO[illegible]

COMUNE DI CASTEL DEL RIO

INTERVENTO ALLA A PROGRESSIVA km 32+700

SCALA:	REVISIONE:	DATA:
1:50	3	Maggio 200

D22