

Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a trapezoidal shape. The total width at the base is 4.5. The width at the top is divided into three sections: 1.4 on the left, 1.3 in the middle, and 1.4 on the right. The total height is 1.4. The drawing includes a circular feature (likely a vent or pipe) with a diameter of 90.4. The height from the base to the center of this feature is 89.9. The height from the center of the feature to the top edge is 91.3. The drawing also shows a horizontal line at a height of 90.6 from the base, with a note 'Gargami per posa Panconi e griglie' (Gargoi for installation of Panconi and grilles). The drawing is divided into two parts: a top part with a height of 0.25 and a bottom part with a height of 0.2.

0.3/1.1

0.2

0.2

0.50

0.15

Vegetazione arbustiva da ripristinare

Nastro segnalatore

Stabilizzato

PEAD DN500

0.4 0.4 0.4

90 30

Diagrama de uma placa de concreto com uma malha de reforço. A placa tem dimensões totais de 2.1m de largura e 1.7m de altura. A malha é composta por 12 barras de aço, com 6 barras na horizontal e 6 barras na vertical. A distância entre as barras é de 0.25m. A barra de aço é mostrada em uma seção transversal, com uma dimensão de 0.25m. A placa é apoiada por uma parede.

Technical drawing of a trapezoidal structure, likely a culvert or bridge pier, showing dimensions and annotations:

- Top Width:** 1.4 (left), 1.3 (center), 1.4 (right).
- Top Surface:** 91.0
- Valvola a Clapet DN500:** Annotation pointing to a circular feature on the right side.
- Water Level:** 89.9 (indicated by a blue line and wavy lines).
- Right Side Slope:** 1.4 (vertical), 0.25 (horizontal).
- Right Side Surface:** 90.1
- Bottom Surface:** 89.6
- Base Width:** 4.5
- Base Thickness:** 0.2

92.0

L1

Geotessile

92.4

0.2

1.0

1.5

Nuova recinzione con pali infissi e rete elettrosaldata 1.8m

Gabione sponda nord

Sistemazione strada perimetrale

91.75



RIPRODUZIONE O CONSEGNA A TERZI SOLO DIETRO SPECIFICA AUTORIZZAZIONE