

Technical drawing of a drainage channel cross-section. The channel is V-shaped with a bottom width of 10 cm and a depth of 10 cm. The side slopes are 1:1. The channel is made of concrete (C20/25) and has a 20 cm thick layer of concrete on the bottom and sides. The channel is labeled "CANALE IN C.A. - classe di resistenza C20/25 - incidenza armature 100 kg/mc". The bottom is labeled "var." and the side slopes are labeled "1:1". The channel is shown in a cross-section view with a hatched pattern for the concrete.

Technical drawing of a square floor slab cross-section. The drawing shows a central square void surrounded by a thick slab. The slab is composed of two main layers: a top layer labeled "MASSETTO sp. Vor CON IMPERMEABILIZZAZIONE" and a bottom layer labeled "MAGRONE Sp. Vor". The waterproofing layer ("IMPERMEABILIZZAZIONE") is indicated by a diagonal hatching pattern. The total height of the slab is labeled "H". The total width of the slab is labeled "B". The thickness of the top layer is labeled "S2", and the thickness of the bottom layer is labeled "ST".

3/2

VARIABILE

3/2

FONDO ALVEO E SPONDE RIVESTITI CON MASSI EMERGENTI INTASATI CON MATERIALE D'ALVEO DIAM. MINIMO MASSI 50cm PESO MASSI > 170kg

GEOTESSUTO 400 g/m² RESISTENZA A TRAZIONE 30kN/m

N.B.: PREVEDERE A MONTE E A VALLE DELLA SISTEMAZIONE UN TAGLIONE IN MASSI QUADRATI PESO >2000 kg COME DA TIPOLOGICO (CFR. ELAB. RS3E52D78BZID0002039A)

The floor plan shows a rectangular room with an outer width of 0.40 and an inner width of 0.70. The outer length is 0.40, and the inner length is 0.70. The room contains three furniture items: a sofa (Q.F.) on the left wall, a chair (Q.I.) on the right wall, and a table (Q.U.) in the center. A north arrow is located above the plan, and the word 'Pianta' is written to the left.

[illegible]

VARIE

R	S	3	V	4	0	D	2	9	B	Z	I	D	0	0	0	2	0	0	3	A
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n. Elab.: 155