



SEZIONE

D 5.01

VESPAGO ARCATO
TPO 120U

25

0.18 (R)

35

50

0.78

15

25

1.13

MASSETTO

45

1.58

QUOTA SCAVO GENERALE

8

1.98

40

1.08

2.08

MAGNONE

10 40 35 40 10

115

0.10

0.18 (R)

0.78

1.13

1.58

1.98

2.08

12.5

148

QUOTA SCAVO GENERALE

10 40

The image contains two technical drawings of a wall and its foundation.

Left Drawing (Wall Cross-Section): This drawing shows a vertical cross-section of a wall. At the top, there is a section labeled "ESPANSO ARSATO TIPO IGLU" with a height of 20 units. Below this is a section labeled "MASSETTO" with a height of 20 units. The main body of the wall is labeled "MISTO ARMALATO STABILIZZATO" and has a height of 50 units. The base of the wall is labeled "MAGNONE" and has a height of 10 units. The total height of the wall section is 100 units. The width of the wall is 27.5 units. There is a small section on the left side with a height of 1.3 units.

Right Drawing (Foundation Cross-Section): This drawing shows a cross-section of a T-shaped foundation. The top part is a vertical stem with a width of 20 units and a height of 155 units. The base is a horizontal slab with a total width of 115 units and a height of 40 units. The stem is divided into three sections with widths of 7.5, 20, and 7.5 units. The base is divided into five sections with widths of 10, 40, 35, 40, and 10 units. The total width of the base is 115 units. The total height of the foundation is 195 units. There are three horizontal lines on the right side with heights of 0.03, 1.58, and 1.98 units.

TIPO 16L/1

55

20

MASSETTO

MISTO GRANULI STABILIZZATO

30

25

1.13

QUOTA SCAVO GENERALE

1.43

SEZIONE

H S.O.1

0.03

20

32

75

0.78

MASSETTO

6

5

[illegible]

SEZIONE

($\frac{O}{S.O.T}$)

CUNICOLO
PISCAGGIO
IMPANTO
PER ANNE VEDI
TAV. 3.05

D

MASSETTO
METTO ORIGINALE
STABILIZZATO

GIUNTO
(PANNELLO POLISTIRENE)
FONDAZIONI ESISTENTI

0.46 (R)

0.78

1.58

1.98

125

25

62

100

70

60

10

45

170

1722

Technical drawing of a staircase section showing dimensions and components. The drawing includes a side view of the staircase structure and a plan view of the landing area.

Dimensions (mm):

- Overall width: 115
- Overall height: 148
- Top width: 27.3
- Top height: 25
- Staircase width: 40
- Staircase height: 35
- Staircase depth: 40
- Staircase angle: 30°
- Staircase slope: 0.18 (R)
- Staircase slope: 0.20
- Staircase slope: 0.78
- Staircase slope: 1.13
- Staircase slope: 1.58
- Staircase slope: 1.98

Components:

- MASSETTO (Mass concrete)
- MISTO GRANULI STABILIZZATO (Stabilized granular mix)
- MACCHINE (Machines)
- VEDI PARTICOLARE 1/5.04 (See detail 1/5.04)
- QUOTA SCAVO GENERALE (General excavation level)

Architectural Notes:

- architettonico
- strutturale
- impiantistico

TAVOLA

scala:

data:

Il Responsabile del Procedimento	Il Progettista incaricato	Il Progettista per le Strutture	Il Progettista per gli Impianti
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REV.	DATA	DESCRIZIONE MODIFICHE
A	APRILE 2005	PROGETTO ESECUTIVO
B		
C		
D		
E		
F		