



REALIZZAZIONE DI UN ACQUEDOTTO RURALE A SERVIZIO DELLE COMUNITA' AGRICOLE PRESENTI SUL TERRITORIO MONTANO DI MONTE SANT'ANGELO (F)

DATA: Settembre 2019	IMPIANTO DI SOLLEVAMENTO DISTINTA DELLE ARMATURE	Tavola TG 16
EV. 00		Scala: varie

REDDATO DA : Settore Tecnico - Agrario
Consorzio di Bonifica Montana del Gargano

Il Progettista
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RUB 

Assonometria cavalletti distanziatori Ø 12
a=24 cm, b=18cm, h=41 cm 1/50 dir.1 1/50 dir.2

The diagram shows a rectangular building layout with the following dimensions and labels:

- Top horizontal dimension:** 19' (left), 454 (center), 19' (right). Above this is the label "setto 2 Ø12/20 L=492".
- Bottom horizontal dimension:** 19' (left), 454 (center), 19' (right). Above this is the label "setto 2 Ø12/20 L=492".
- Left vertical dimension:** 19' (top), 454 (center), 19' (bottom). To the left of this is the label "setto 3".
- Right vertical dimension:** 19' (top), 454 (center), 19' (bottom). To the right of this is the label "setto 3".
- Internal dimensions and labels:**
 - Top internal horizontal: "setto 3"
 - Bottom internal horizontal: "setto 2"
 - Left internal vertical: "setto 5"
 - Right internal vertical: "setto 4"
 - Bottom internal horizontal (under the red structure): "setto 1"
- Red structure:** A red rectangular structure with three vertical supports is located in the bottom-left area, labeled "setto 1" below it.
- Bottom-most dimension:** A green line at the very bottom with the label "setto 1-3 Ø12/20 L=902". Below this line are the numbers "854" and "854".
- Far right dimension:** A vertical dimension on the far right labeled "setto 1-3 Ø12/20 L=902" with "854" and "854" next to it.

 Assonometria cavalieri distanziatori Ø 12
a=24 cm, b=18cm, h=16 cm 1/50 dir.1 1/50 dir.2

[illegible]

Sezione 1-1

Pos. 2 Ø14
Pos. 1 Ø16
Pos. 3 Ø16
Pos. 4 Ø14

30
30

24
8
2
Ø8 L=112

Technical drawing of a reinforced concrete slab (P2/4) showing dimensions and reinforcement details.

Top View:

- Overall width: 370
- Overall height: 30
- Reinforcement: P1/3 (top bars), P2/4 (bottom bars)

Side View:

- Height: 30
- Width: 370
- Reinforcement: P1/3 (top bars), P2/4 (bottom bars)

Reinforcement Details:

- Top bars: P1/3, diameter 16 mm, spacing 20 cm.
- Bottom bars: P2/4, diameter 16 mm, spacing 20 cm.

Dimensions:

- Top view: 370 (width), 30 (height)
- Side view: 30 (height), 370 (width)

[illegible]

Technical drawing of a window assembly showing a cross-section and three elevation views.

Cross-section (Top): Shows a window frame with a width of 480 mm and a height of 15 mm. The frame is divided into two parts, P1/3 and P2/4. The frame is labeled "sulle m. pannello".

Elevation Views (Bottom): Shows three views of the window frame with dimensions:

- 2016 L x 508 Pos. 1 (454 mm)
- 1014 L x 508 Pos. 2 (454 mm)
- 1014 L x 508 Pos. 4 (454 mm)
- 2016 L x 508 Pos. 3 (454 mm)

sezione 1-1

Pos. 2 Ø14
Pos. 1 Ø16
Pos. 3 Ø16
Pos. 4 Ø

40
60

sezione a-a

35
L2
L1
ferri al vertici 4016
ferri lato L1 1+1+014
ferri lato L2 1+1+014

35
20
20
08 L=132

80 4011 354 4011
001/0 001/0 001/0

29 4011 L=002 901 2011 L=002
29 29

Technical drawing of a staircase section showing a plan view and a section view.

Plan View:

- Staircase flights: P1/2/3, P4/5/6, P7/8/9.
- Dimensions: 35, 180, 35, 180, 865.
- Labels: staffe in piano, Ø8/8, Ø8/15, Ø8/8, Ø8/8, Ø8/15, Ø8/8.

Section View:

- Section: sezione 1-1.
- Dimensions: 40, 35, 29.
- Reinforcement bars: Pos. 1 Ø16, Pos. 2 Ø14, Pos. 3 Ø16, Pos. 4 Ø14.
- Column dimensions: 29, 29, 40, 35.
- Column diameter: Ø8 L=142.

Technical drawing of a roof structure showing a cross-section and four longitudinal sections.

Cross-section (Top):

- Overall width: 865
- Central span: 380
- End overhangs: 35
- Structural points: P7/I/1, P8/S/2, P9/S/3
- Roof slope: 35%

Longitudinal Sections:

- Section 1: 2016 L= 927 Pos. 1
- Section 2: 1014 L= 927 Pos. 2
- Section 4: 1014 L= 927 Pos. 4
- Section 3: 2016 L= 927 Pos. 3

Dimensions for Longitudinal Sections:

- 50, 280, 50, 50, 280, 50, 35

Detail (Right):

- Dimensions: 29, 8, 12, 35
- Label: 08 L= 142