

[illegible]

The drawing illustrates the longitudinal section of a drainage system. The upper portion depicts the ground surface with various elevations and structural details. Key features include:

- Elevations:** q.s. 21.76, q.s. 19.03, q.s. 18.88, and q.s. 19.02.
- Structural Details:** 'Tasche' (pockets) and 'Tasca' (cutout).
- Dimensions:** Horizontal distances of 0.40, 3.60, 0.90, 1.25, 1.25, 25.00, 18.00, and 6.40. Vertical dimensions of 2.08 and 2.73.

Below the main section, three detailed cross-sections are provided, each showing the internal structure of the drainage pipe with specific dimensions and material specifications:

- pos. 1 Ø16/20 sup.L= 502:** Shows a cross-section with a diameter of 16mm and a length of 502mm. Dimensions include 120, 120, and 1160.
- pos. 2 Ø16/20 inf.L= 1200:** Shows a cross-section with a diameter of 16mm and a length of 1200mm. Dimensions include 120, 120, and 463.
- pos. 3 Ø16/20 L= 825:** Shows a cross-section with a diameter of 16mm and a length of 825mm. Dimensions include 140, 140, and 130.

270

30

pos. 9 016/20 ext. L= 330

30

311

pos. 9 016/20 int. L= 371

30

spezzoni Zx(4+4-4-4)
016/20 int e ext.
L=20 di contorno foro

Technical drawing of a roof structure showing side and front elevations with dimensions and material specifications.

Side Elevation (Left):

- Overall height: 311
- Top horizontal segments: 0.30, 2.20, 0.30
- Vertical segments: 3.23, 2.73
- Material specifications: $\varnothing 16/20$ ext., L=356; $\varnothing 8$ $\varnothing 16/20$ int., L=356
- Angles: 30°

Side Elevation (Right):

- Overall height: 317.6
- Material specifications: $\varnothing 16/20$ sup. pos. 12; $\varnothing 16/20$ pos. 13; $\varnothing 16/20$ int. pos. 8; $\varnothing 16/20$ ext. pos. 9; $\varnothing 16/20$ sup. pos. 1

Front Elevation (Bottom):

- Overall width: 368
- Material specifications: $\varnothing 16/20$ sup. pos. 4; $\varnothing 16/20$ sup. pos. 4-5; $\varnothing 16/20$ inf. pos. 2; $\varnothing 16/20$ inf. pos. 7
- Angles: 30°

Technical drawing of a staircase section. The drawing shows a cross-section of a staircase with a total width of 3.46m. The staircase is divided into two main sections: a lower section with a width of 3.0m and an upper section with a width of 0.46m. The total height of the staircase is 2.76m. The drawing includes dimensions for the steps (0.15m high, 0.30m wide) and the landing (0.30m high, 0.30m wide). The staircase is supported by a concrete structure with a width of 0.50m. The drawing also shows the location of the staircase relative to the building's exterior walls (0.20m from the wall) and the interior walls (0.20m from the wall). The drawing is labeled with dimensions and structural details.

Dimensions and structural details:

- Overall width: 3.46m
- Overall height: 2.76m
- Staircase width: 3.0m
- Staircase height: 0.15m
- Staircase width (upper section): 0.46m
- Staircase height (upper section): 0.30m
- Staircase width (lower section): 0.50m
- Staircase height (lower section): 0.30m
- Staircase width (landing): 0.30m
- Staircase height (landing): 0.30m
- Staircase width (exterior wall): 0.20m
- Staircase height (exterior wall): 0.20m
- Staircase width (interior wall): 0.20m
- Staircase height (interior wall): 0.20m

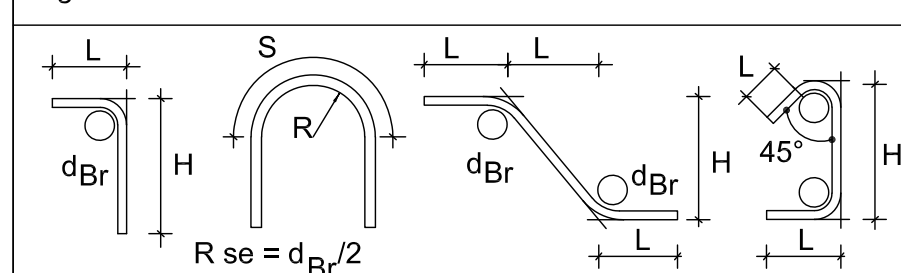
Labels and notes:

- pos. 17 2016 ext. L= 385
- pos. 16 2016 int. L= 385
- pos. 15 2016 int. L= 303
- pos. 14 2016 ext. L= 303
- pos. 13 2016 int. L= 303
- pos. 12 2016 ext. L= 303
- pos. 11 2016 int. L= 303
- pos. 10 2016 ext. L= 303
- pos. 9 2016 int. L= 303
- pos. 8 2016 ext. L= 303
- pos. 7 2016 int. L= 303
- pos. 6 2016 ext. L= 303
- pos. 5 2016 int. L= 303
- pos. 4 2016 ext. L= 303
- pos. 3 2016 int. L= 303
- pos. 2 2016 ext. L= 303
- pos. 1 2016 int. L= 303
- pos. 0 2016 ext. L= 303
- pos. -1 2016 int. L= 303
- pos. -2 2016 ext. L= 303
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- pos. -100 2016 ext. L= 303

Figure 1: A diagram illustrating the structure of a 2D convolutional layer. It shows a 3x3 kernel (blue squares) applied to a 1016/20 input (blue line with dots) to produce a 1016/20 output (blue line with dots). The diagram also shows the 2016 ext. and 2016 int. layers, and the 1016/20 staffa sagomate. The diagram is labeled with 'pos. 12', 'pos. 11', 'pos. 14', and 'pos. 15'.

	Ricoprimento netto (cm)	Ø _{max} inerti (mm)
C.A. in opera	4.0 (-0 +0.5)	31,5

Legenda misura :



Diametro piegature:

Ø Barra	<16	$d_{Br} = 4\phi$
Ø Barra	Ø16 - Ø26	$d_{Br} = 7\phi$

NOTA: QUOTE E MISURE DA VERIFICARE IN CANTIERE DA PARTE DELL'IMPRESA ESECUTRICE



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aderente all'
Associazione Nazionale Bonifiche, Ingegnerie e Miglioramenti Fondiari

PROGETTO ESECUTIVO

CUP: J34E21001450001

MANUFATTI - DISEGNI ESECUTIVI OPERE IN C.A.
MANUFATTO SOSTEGNO AUTOMATICO P.3229

Elab.:

**IL RESPONSABILE
DEL PROCEDIMENTO**
(Dott. Ing. Marco Volpin)

Rev.	Descrizione	Redatto	Verificato	Approvato	Data
A					
B					
C					