

PROGRESSIVA	OPERA D'ARTE	INTERVENTI DI PROGETTO
66+774.64	n° 5	- demolizione spalletta lato monte - pulizia attraversamento e prolungamento lato monte - rifinitura con intonaco muro lato valle

The drawing shows two L-shaped profiles. The top profile has a vertical leg with a total height of 7.30, a horizontal leg with a total width of 6.53, and a central rectangular cutout with a width of 4.58 and a height of 4.57. The vertical leg has a thickness of 0.30, and the horizontal leg has a thickness of 0.80. The cutout has a depth of 0.27. The bottom profile is similar but has a vertical leg with a total height of 7.30, a horizontal leg with a total width of 6.53, and a central rectangular cutout with a width of 4.58 and a height of 4.57. The vertical leg has a thickness of 0.30, and the horizontal leg has a thickness of 0.80. The cutout has a depth of 0.27.

Technical drawing of the base of the trash can. The base is a rectangular structure with a central opening. The overall width is 4,57 and the overall height is 2,45. The base has a thickness of 1,50. The base is made of a material with diagonal hatching. A red arrow points to the base with the label "Pulizia".

SEZIONE A-A DI PROGETTO

Technical drawing showing a cross-section of a wall and floor assembly. The wall height is 3.48m, composed of 1.00m of brickwork (P.F. 330.80), 0.51m of insulation, and 1.97m of concrete (P.F. 328.09). The floor assembly consists of a 0.30m thick concrete slab (P.F. 328.09) on top of a 0.30m thick layer of magenta Rck15 scium. The total width of the assembly is 2.40m, with 0.30m of concrete on each side of the central 1.80m section.

Technical drawing of a wall cross-section. The drawing shows a central rectangular opening with a dashed black border. The wall is composed of several layers: an outer layer of brickwork (top and bottom), a middle layer of insulation (hatched pattern), and an inner layer of concrete (dotted pattern). A red line points to the top layer of the wall, labeled "Guaina impermeabile bituminosa sp 4mm doppio strato". A blue line points to the central opening, labeled "Q.S. 327.96". A red line points to the bottom layer of the wall, labeled "magrone Beki15 s=10cm". Dimensions are indicated: vertical dimensions on the left (0,30, 2,10, 1,40, 0,30) and horizontal dimensions at the bottom (0,30, 0,80, 1,40, 0,30). A reference code "P.F. 330.85" is in the top right corner.

7.30

1.60

0.08

Rifinitura con intonaco

Q.S. 327.85

Diagrama de um sistema de drenagem com duas bocas de lodo. O sistema tem uma largura total de 2,40m e uma distância entre as bocas de 1,80m. Cada boca tem uma largura de 0,30m. O sistema é representado por uma linha superior e inferior com pontos de conexão nas bocas.

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and labels.

Top View:

- Overall width: 10'16/20 L tot = 172
- Inner width: 132
- Overall height: 10'16/20 L tot = 172
- Inner height: 132

Side View (Left):

- Overall height: 2'10
- Top section height: 0,30
- Middle section height: 1,50
- Bottom section height: 0,30

Labels and Dimensions:

- Top edge: 1+1 e 16/20
- Right edge: 1+1 e 16/20
- Bottom edge: 1+1 e 16/20
- Left edge: 1+1 e 16/20
- Inner width: 132
- Inner height: 132
- Bottom edge: 0,30 0,80 0,30
- Bottom edge: 1,40

Right View:

- Overall width: 10'16/20 L tot = 234
- Inner width: 202
- Overall height: 2'10
- Inner height: 202

Bottom View:

- Overall width: 10'16/20 L tot = 172
- Inner width: 132
- Overall height: 10'16/20 L tot = 172
- Inner height: 132

Prescription: Prescrizione setti : 9 Sp

Technical drawing of a reinforced concrete wall section and elevation.

Section View (Left):

- Overall height: 2.17
- Overall width: 3.50
- Reinforcement: 1+1 ø 16/25
- Central opening height: 1.4
- Top width: 0.53, 1.50, 0.84, 0.63

Elevation View (Right):

- Overall height: 2.17
- Top width: 0.30
- Base width: 0.30
- Reinforcement: 1+1 ø 16/25
- Central opening height: 1.4
- Height of the wall above the opening: h variabile da 1.4m a 2.17m
- Height of the wall below the opening: L la variabile = da 176 a 279
- Height of the wall above the opening: L la variabile = da 176 a 279

Prescrizione setti : 9 Spilli/mq



RADDOPPIO SELETTIVO IN CORRISPONDENZA DELLA STAZIONE DI VENUSIO PER L'INCROCIO DINAMICO DEI TRENI

5						
4						
3						
2						
1						
0	Gennaio 2018	AProntera	MBarbara	PStasi	Prima Emissione	
Em / Rev.	Data	Red./Dis.	Verificato	Approvato	Descrizione	
Redazione grafica: ETACONS S.r.l. - P.ta S.G. dei Fiorentini n.1 - 73100 LECCE Tel(0832)331418/7 Fax(0832)331486 E-Mail mail@etacons.it						Cod. N°:
TITOLO DELL'ALLEGATO REGIMENTAZIONE ACQUE- ATTRaversAMENTO ALLA Progr. 66+774,64						Allegato n. 14.6
						Scala INDICATA
Progettazione:  ETACONS S.r.l. Società di Ingegneria				Committente:  FERROVIE APPULO LUCANE S.R.L.		
- Ing. Primo Stasi						