

PROGETTO DI P.E.C. DA REALIZZARSI NELLA
"ESPANSIONE SETTENTRIONALE DEL CENTRO
CAPOLUOGO - COMPARTO SUD DEGLI AMBITI
PROGETTO DELL'ESPANSIONE PEREQUATA"

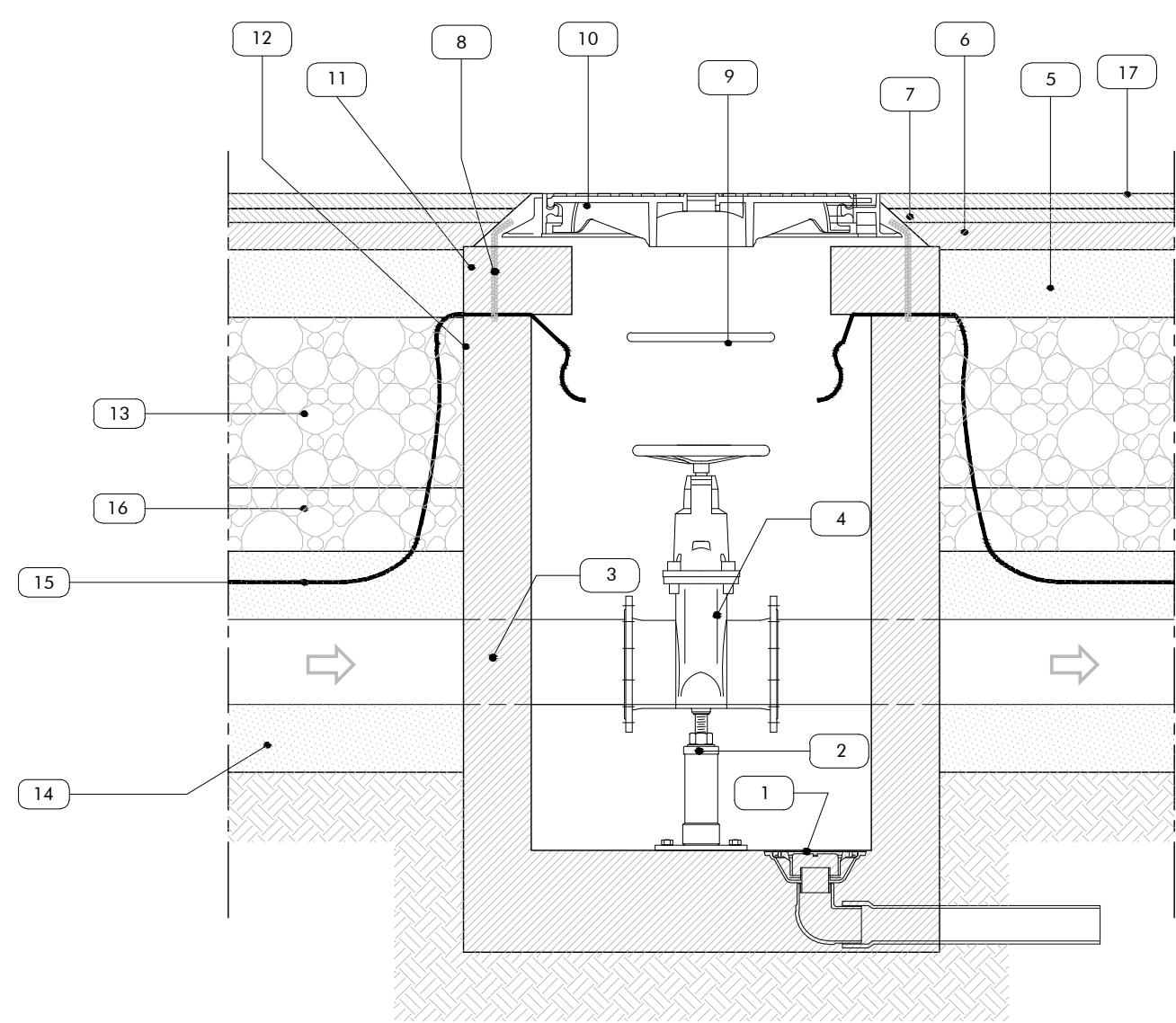
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Scala 1:500/20	TAV. 9
Data: 03.05.2014	

Il presente elaborato è di proprietà dei progettisti ed è protetto a termini di legge

	Linea acquedotto esistente
	Linea acquedotto di nuova realizzazione
	Pozzetto contatore
	Pozzetto
	Pozzetto con saracinesca
	Idrante a colonna
	Idrante sottosuolo

Technical drawing of a square room. The room has a central circular feature, possibly a well or a large vent, with a smaller circular opening above it. A door is located on the right wall. The room is surrounded by a shaded area, likely representing a courtyard or a larger building. Dimensions are provided at the bottom: 0.20, 1.00, and 0.20 for the top section, and 1.40 for the bottom section.



LEGENDA

1	Terreno
2	Letto e rifiancio in sabbia
3	Raccordo a 5 di livellamento
4	Base di appoggio in cls
5	Curva 90° a due flange con supporto
6	Pavimentazione marciapiede
7	Battuto di sottofondo
8	Chiusino in GHISA C250
9	Idrante sottosuolo -DN 50
10	Basamento chiusino in cls
11	Massicciotto marciapiede
12	Cardonata stradale
13	Fondazione cardonata in cls
14	Conglomerato cemento
15	Manto d'usura
16	Massicciotto stradale
17	Binder
18	Tubo DN 60
19	Tes DN 100 con diramazione DN 60

Diagramma di un microscopio a luce riflessa con le seguenti etichette:

- Valvola di scarico antigetto
- Ghiaccia media
- Gornito a piede in ghisa
- Flangia scorrevole
- Cartello
- Blocco di appoggio

Una scala verticale a sinistra indica un'altezza di 0.50.

0.60

Chiusino in GHISA per pozzetto

0.60

The image contains two technical drawings of the GHISA 200 sterilization chamber, labeled as longitudinal and transverse sections.

Left Drawing: - SEZIONE LONGITUDINALE -

- Dimensions:** The internal width is 0,60. The base has a total width of 1,40, with 0,20 on each side of the central 1,00 section.
- Labels:**
 - Chiusino in ghisa sterodile carababile (top cover)
 - Tubo in GHISA sterodile DN 100 (bottom tube)
 - CL5 Rbk 200 (internal component)
- Other features:** A dashed line indicates a break in the middle of the vertical walls. An arrow points to the right inside the chamber.

Right Drawing: - SEZIONE TRASVERSALE -

- Dimensions:** The internal width is 0,60. The base has a total width of 1,40, with 0,20 on each side of the central 1,00 section. The total height is 0,20.
- Labels:**
 - Chiusino in ghisa sterodile carababile (top cover)
 - Sceletto in C.A. tipo carababile (internal frame)
 - Tubo in GHISA sterodile DN 100 (bottom tube)
 - CL5 Rbk 200 (internal component)
- Other features:** A dashed line indicates a break in the middle of the vertical walls. A circular component is shown at the bottom right, with dimensions 0,05 and 0,10 indicated.

The diagram illustrates the exploded view of the Bosch Power Tools Lithium-Ion Battery Pack (10 Ah). It shows the battery pack assembly (top) and the tool head assembly (bottom). The battery pack assembly includes the battery pack (1), the battery pack cover (2), the battery pack housing (3), the battery pack terminal (4), the battery pack connector (5), the battery pack lock (6), the battery pack latch (7), the battery pack handle (8), the battery pack trigger (9), and the battery pack switch (10). The tool head assembly includes the tool head (1), the tool head cover (2), the tool head housing (3), the tool head terminal (4), the tool head connector (5), and the tool head lock (11).

Scala 1:20

Scala 1:500