

Technical drawing of a circular manhole structure, showing a cross-section. The structure is circular with a diameter of 1000mm. It features a central well with a diameter of 600mm, divided into four quadrants by a cross-shaped structure. The outer ring is labeled "FLANGIA SAGOMATA DI CENTRAGGIO" (shaped flange for centering). The central well is labeled "SCALA MARINARA IN ACCIAIO INOX" (stainless steel marine ladder). The structure is surrounded by a concrete ring with a diameter of 1000mm. The drawing includes dimensions and labels for the structure and its components.

Technical drawing of a circular manhole structure, showing cross-sections A-A and B-B. The drawing includes dimensions for the structure's height (1028 cm total), internal diameter (390 cm), and various components like the cover, reinforcement, and base. Labels indicate materials like plastic waterproofing and steel reinforcement.

Dimensions:

- Total height: 1028 cm
- Internal diameter: 390 cm
- Top cover height: 9.40 m
- Top cover offset: 9.10 m
- Top cover offset: 8.85 m
- Top cover offset: 7.35 m
- Top cover offset: 3.29 m
- Top cover offset: 2.40 m
- Top cover offset: 1.56 m
- Top cover offset: 0.91 m
- Top cover offset: -0.88 m

Components and Materials:

- IMPERMEABILIZZAZIONE SUPERIORE
- SOLETTA DI COPERTURA
- BARRE INGHISAGGIO CORONA CIRCOLARE
- ANELLO DI ANCORAGGIO PER SOLLEVAMENTO
- RIVESTIMENTO IMPERMEABILE INTERNO CON MATERIALE PLASTIVO 250 O SIMILARI
- CORONA CIRCOLARE
- IMPERMEABILIZZAZIONE ESTERNA CON MALTA
- ELEMENTI DI PROLUNGA PREFABBRICATI
- IMPERMEABILIZZAZIONE ESTERNA CON MALTA
- DANCIU PER APPENSIONE CORPI ILLUMINANTI PROVVISORI
- ACQUATURA
- TONDINI DI INGHISAGGIO Ø20
- SOLETTA ARMATA
- SPAZIO ANULARE 4cm
- SOLETTA PREFABBRICATA
- GETTO DI ALLETAMENTO
- ELEMENTO DI BASE PREFABBRICATO
- CHOKER RING E STEEL BLADE
- TAPPO DI FONDO GETTATO IN OPERA
- FLANGIA SAGOMATA DI CENTRAGGIO
- PARAPETTO h=1,00 m
- BATTIPESCE h=15 cm
- IMPALCATO IN ACCIAIO INOX
- FONDO POZZO
- ARRIVO DA POZZO 4 TUBO GRES DN800
- USCITA VERSO POZZO 3 TUBO GRES DN800

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ALTO TREVIGIANO SERVIZI

PROGETTO DEFINITIVO-ESECUTIVO

FUNZIONALE IDRAULICO - POZZO 3a

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Table 1. Demographic characteristics of the study population				
Characteristic	Number (n)	Percentage (%)	Mean (SD)	
Age (years)	18-24	15.2	20.5 (3.2)	
25-34	28.7	38.9	30.1 (4.5)	
35-44	32.1	43.1	39.6 (4.8)	
45-54	19.8	26.7	49.8 (5.1)	
55-64	12.3	16.5	59.8 (5.2)	
65-74	8.9	11.9	69.8 (5.3)	
75-84	5.4	7.3	79.8 (5.4)	
85-94	3.2	4.3	89.8 (5.5)	
95-104	1.8	2.4	99.8 (5.6)	
Gender	Male	54.3	73.1	
Female	19.7	26.9		
Ethnicity	White	68.9	92.8	
Black	3.2	4.3		
Hispanic	2.1	2.8		
Asian	1.8	2.4		
Other	1.0	1.3		
Marital status	Married	45.6	61.8	
Single	32.1	43.1		
Divorced	12.3	16.5		
Widowed	8.9	11.9		
Education level	High school or less	28.7	38.9	
Some college	32.1	43.1		
Bachelor's degree	19.8	26.7		
Master's degree	12.3	16.5		
PhD	8.9	11.9		
Income level	<\$10,000	15.2	20.5	
\$10,000-\$20,000	28.7	38.9		
\$20,000-\$30,000	32.1	43.1		
>\$30,000	19.8	26.7		

01	Novembre 2021	00	-
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