

VIA RUGGERO FORTI

PONTICELLO ESISTENTE CON STRUTTURA IN C.A.

RIO LINO

The drawing consists of two main parts: a plan view and a cross-section labeled 'SEZIONE C-C'.

Plan View:

- Orientation:** Indicated by a north arrow pointing towards the top-left, labeled 'D'.
- Structural Elements:**
 - TUBAZIONE #20:** Two parallel lines representing the bridge's main structure, with a width of 120.
 - BARRIERA COLLASSATA A SEGNO DI INCENTE:** A central barrier structure with a width of 630.
 - BARRIERA DEGRADATA E DEFORMA:** A barrier structure on the right side with a width of 100.
 - PALO LUCE:** A light pole located near the barrier on the right.
- Dimensions:**
 - Overall width of the bridge structure: 120.
 - Width of the central barrier: 630.
 - Width of the right barrier: 100.
 - Distance between the main structure and the right barrier: 100.
 - Distance between the main structure and the central barrier: 100.
 - Distance between the central barrier and the right barrier: 100.
 - Distance between the main structure and the light pole: 125.
 - Distance between the central barrier and the light pole: 280.
 - Distance between the right barrier and the light pole: 125.
 - Overall width of the bridge structure: 120.
- Labels:**
 - VIA DEL SOLE:** The street on the left side of the bridge.
 - RIO BRENTELLA:** The canal on the right side of the bridge.

Cross-Section C-C:

- Orientation:** Indicated by a north arrow pointing towards the top-right, labeled 'D'.
- Structural Elements:**
 - TUBAZIONE #20:** The bridge's main structure, shown in cross-section with a width of 100.
 - BARRIERA COLLASSATA A SEGNO DI INCENTE:** The central barrier structure, shown in cross-section with a width of 60.
 - BARRIERA DEGRADATA E DEFORMA:** The barrier structure on the right side, shown in cross-section with a width of 100.
 - PALO LUCE:** A light pole located near the barrier on the right.
- Dimensions:**
 - Width of the main structure: 100.
 - Width of the central barrier: 60.
 - Width of the right barrier: 100.
 - Distance between the main structure and the right barrier: 100.
 - Distance between the main structure and the central barrier: 100.
 - Distance between the central barrier and the right barrier: 100.
 - Distance between the main structure and the light pole: 125.
 - Distance between the central barrier and the light pole: 280.
 - Distance between the right barrier and the light pole: 125.
- Labels:**
 - VIA RIO LINO:** The canal on the left side of the bridge.

SEZIONE C-C
SCALA 1:50

		REGIONE FRIULI VENEZIA GIULIA PROVINCIA DI PORDENONE COMUNE DI SAN GIORGIO DELLA RICHINVELDA			
Objetto:					
MESSA IN SICUREZZA DELLE BARRIERE STRADALI IN VIA R. FORTI E VIA DEL SOLE PROGETTO ESECUTIVO					
Committente:					
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PE DSA 02 PIANTE, PROSPETTI E SEZIONI - STATO DI FATTO					
Data: LUGLIO 2026					