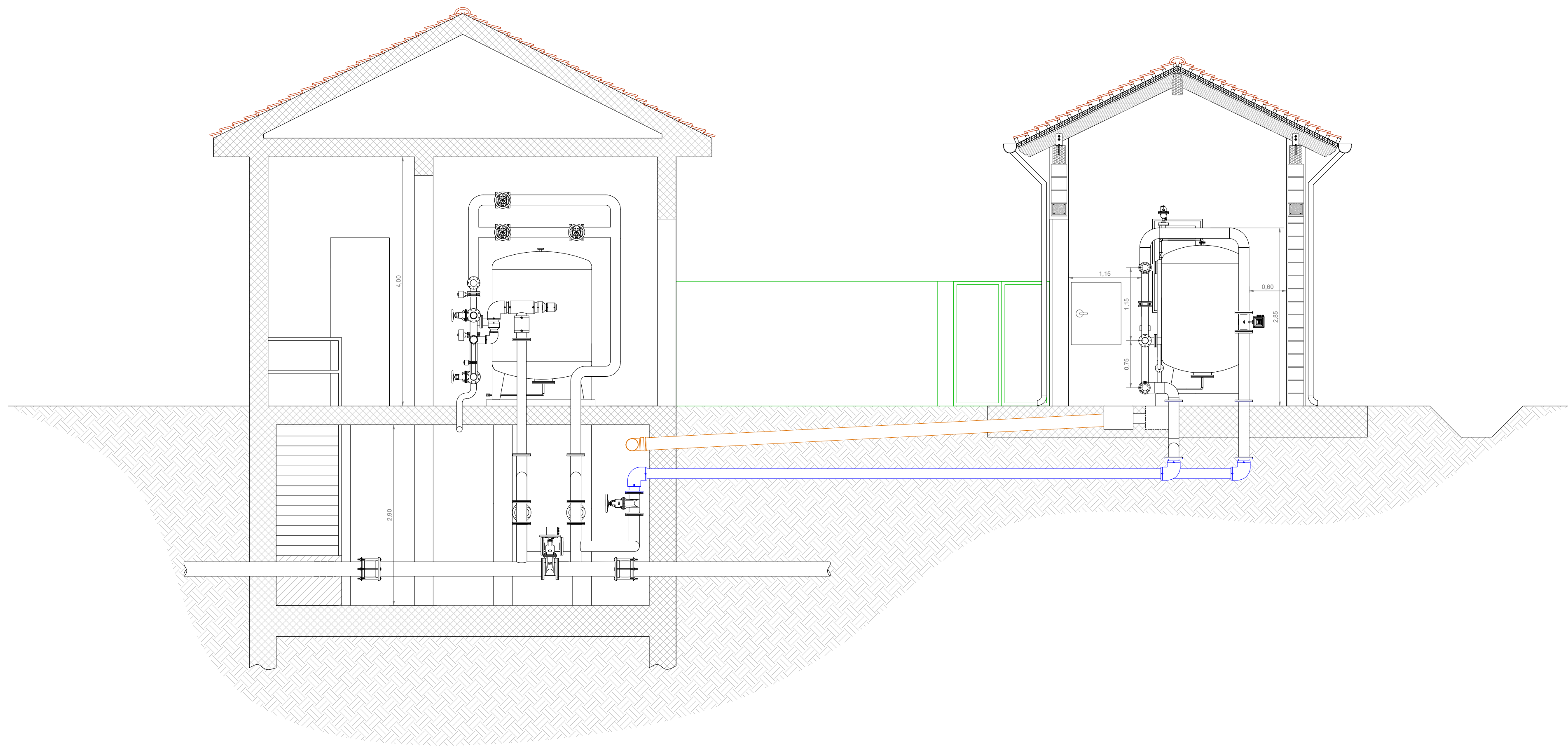
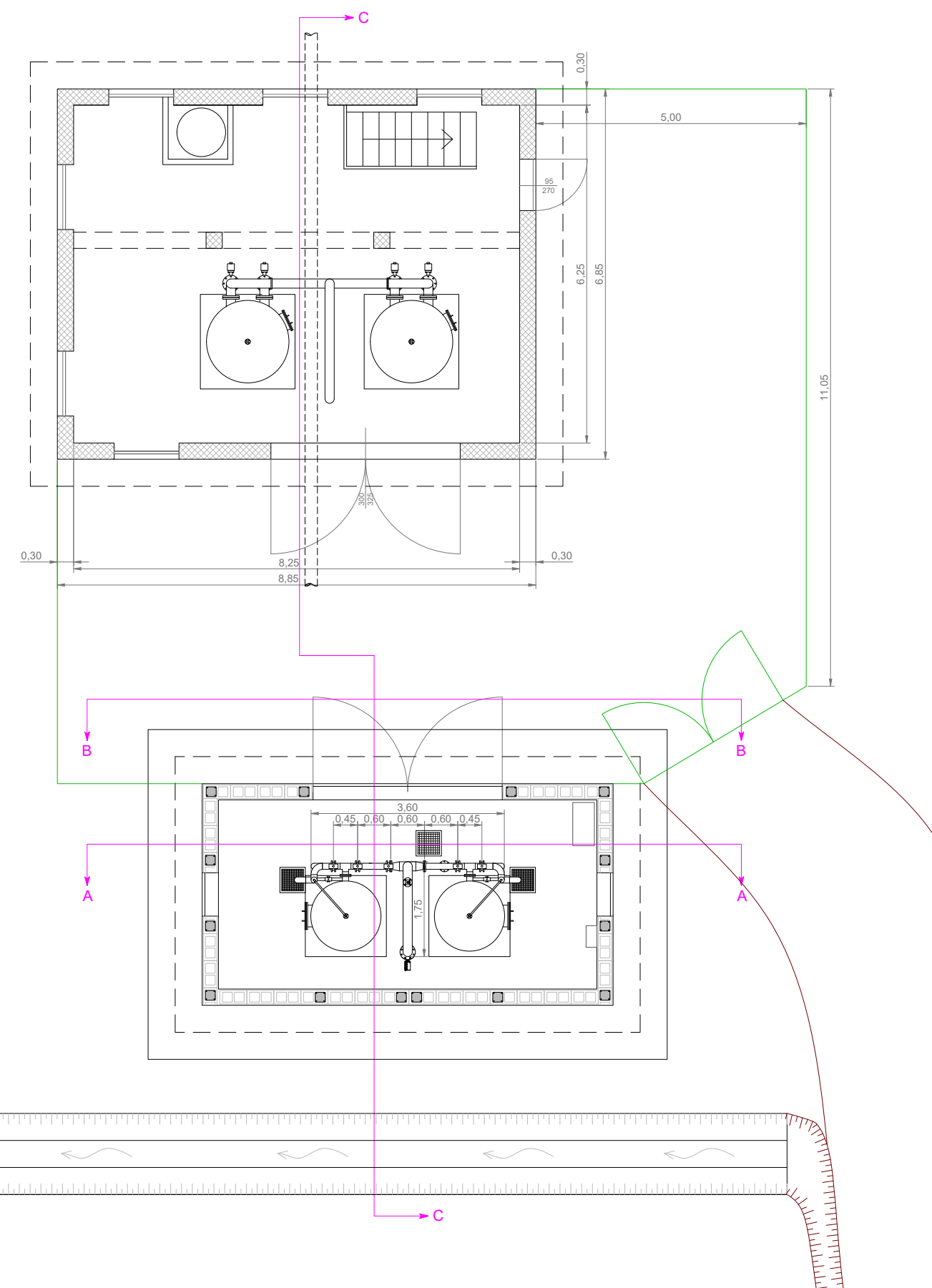


Scala 1 : 50



Scala 1 : 100



Via Triggiani, 9 - 28100 NOVARA (NO)
Tel. 0321 413111 - Fax. 0321 458729
@mail: info@acquanovaravco.eu
@pec: segreteria@pec.acquanovaravco.eu

EMERGENZA IDRICA
Potenziamento dei trattamenti di potabilizzazione Acquedotto ex Consorzio

Stato di progetto - opere idrauliche - planimetrie e sezioni

1:50 - 1:100

Data Rev. N° 0:
NOVEMBRE 2022

| Rev. N° | Modifiche | Data |
|---------|-----------|------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |

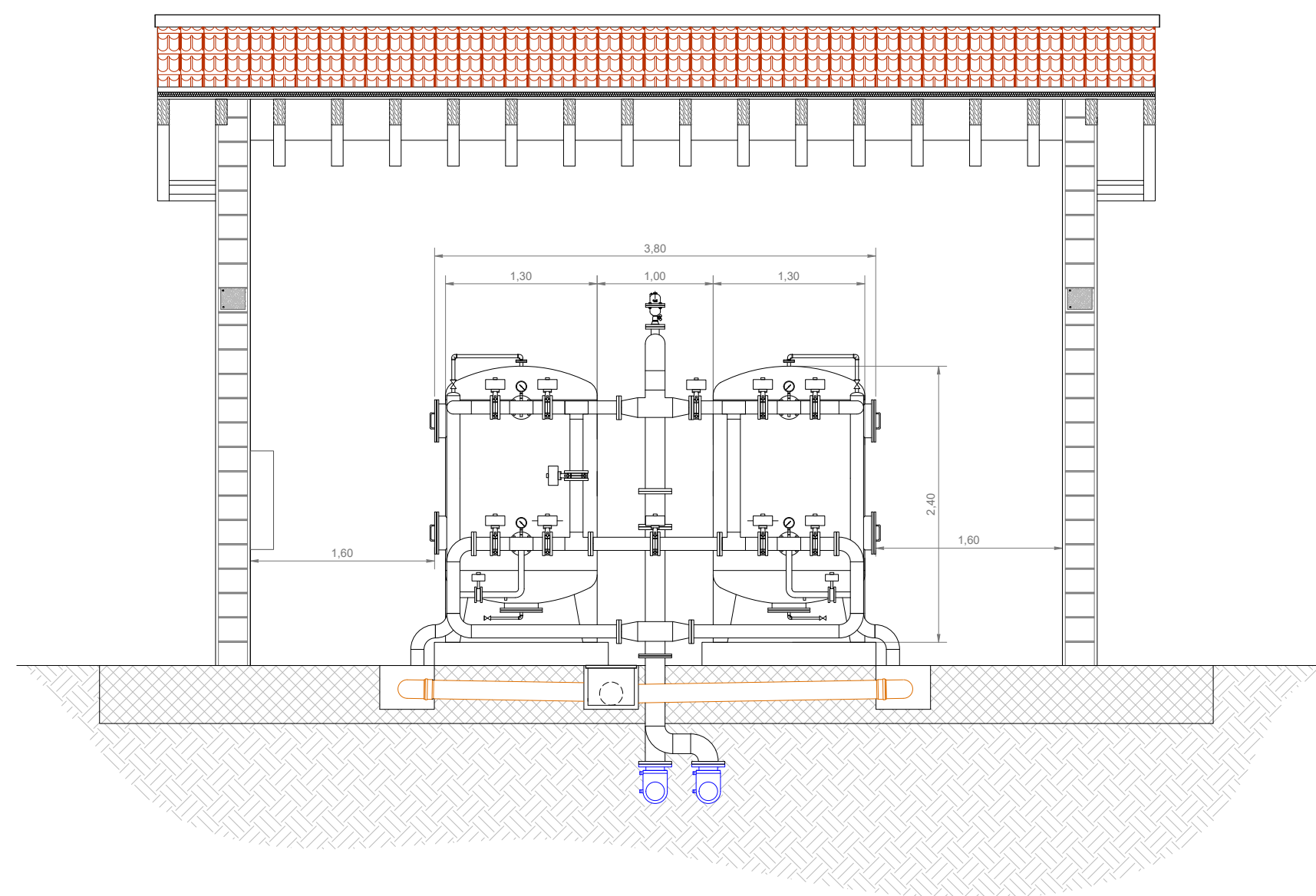
Il Progettista
Ing. Matteo Ferrero

3

Ing. Giuseppe Caranti

PROPRIETA' RISERVATA
QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA
AUTORIZZAZIONE DI ACQUA NOVARA.VCO s.p.a.

Scala 1 : 100



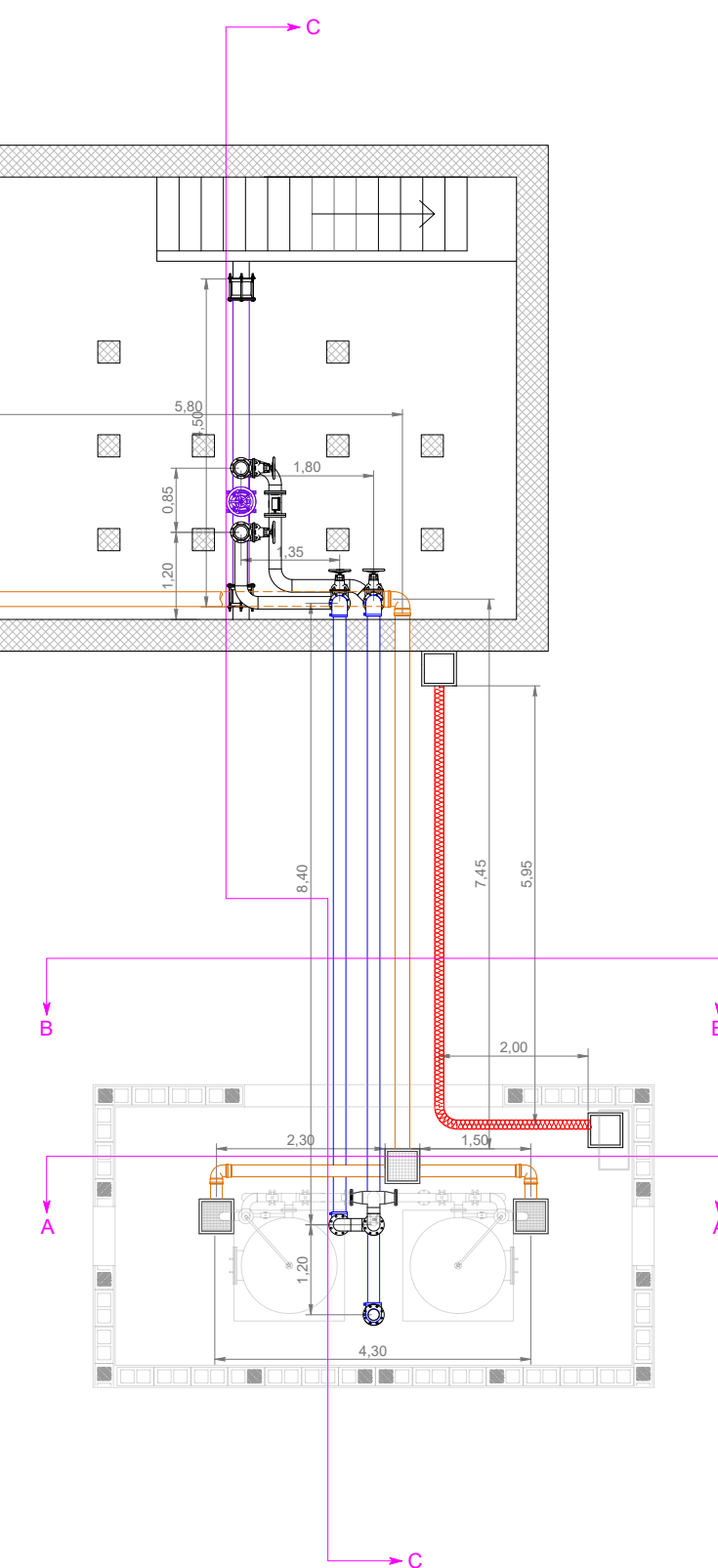
Technical drawing of a building entrance showing a cross-section and a floor plan.






The cross-section (top) shows a double door with a transom window, a concrete slab, and a brick wall above.

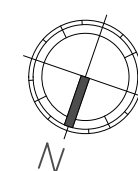
The floor plan (bottom) shows the door opening into a room with a brick wall, a window, and a door. Dimensions are provided for the floor plan:

- Horizontal dimensions: 0.30, 0.90, 0.40, 0.45, 0.35, 2.00
- Vertical dimensions: 0.15, 0.70, 0.05

Scala 1 : 100



- | | |
|---|-------------------------------------|
|  | TUBO IN ACCIAIO INOX AISI 304 DN150 |
|  | TUBO IN ACCIAIO INOX AISI 304 DN200 |
|  | TUBO IN PEAD PN16 PE100 DE160 |
|  | TUBO IN PVC SN8 DE200 |
|  | TUBO CORRUGATO DOPPIA PARETE DE125 |



N.B. le misure riportate nel presente elaborato potranno subire variazioni in sede esecutiva