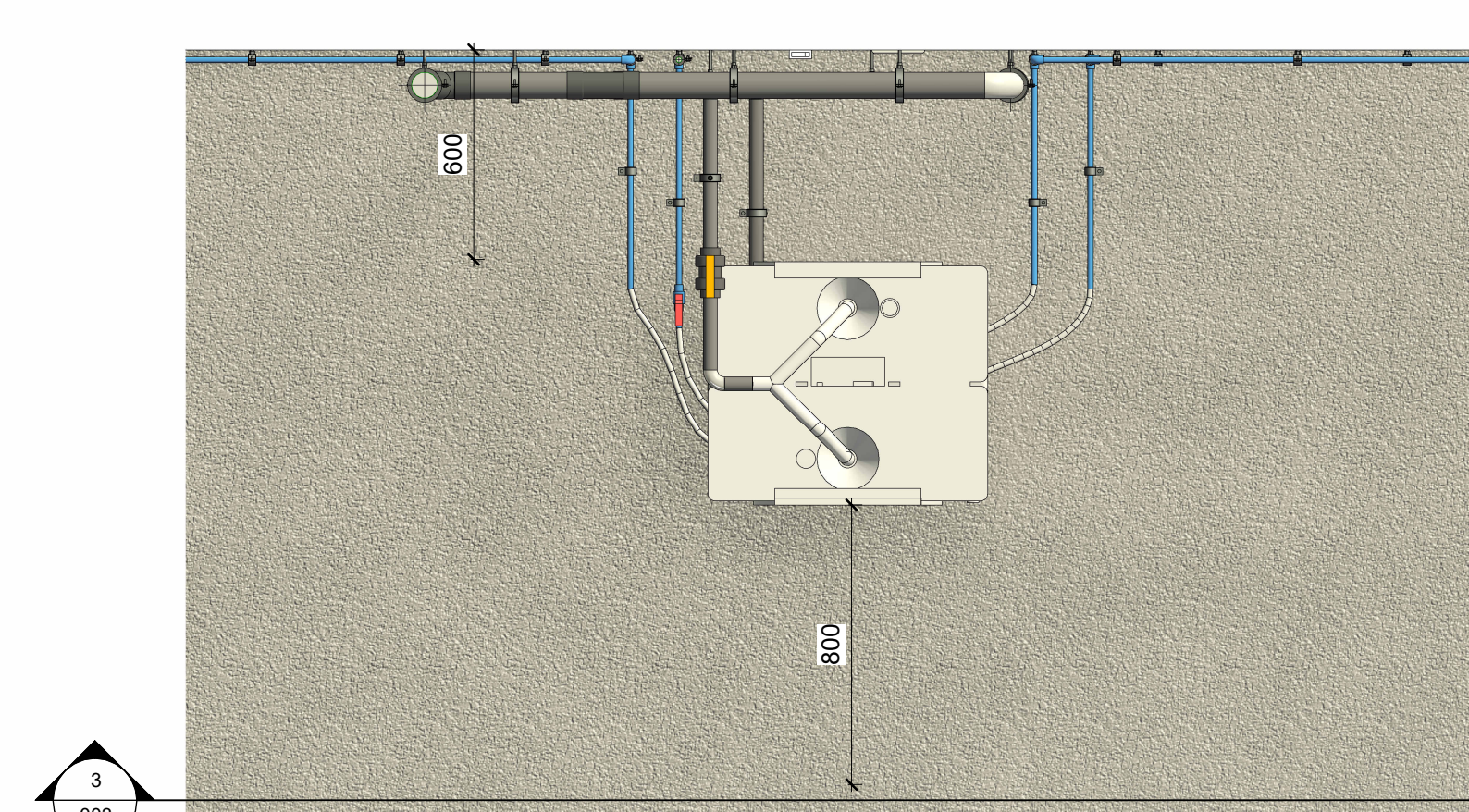
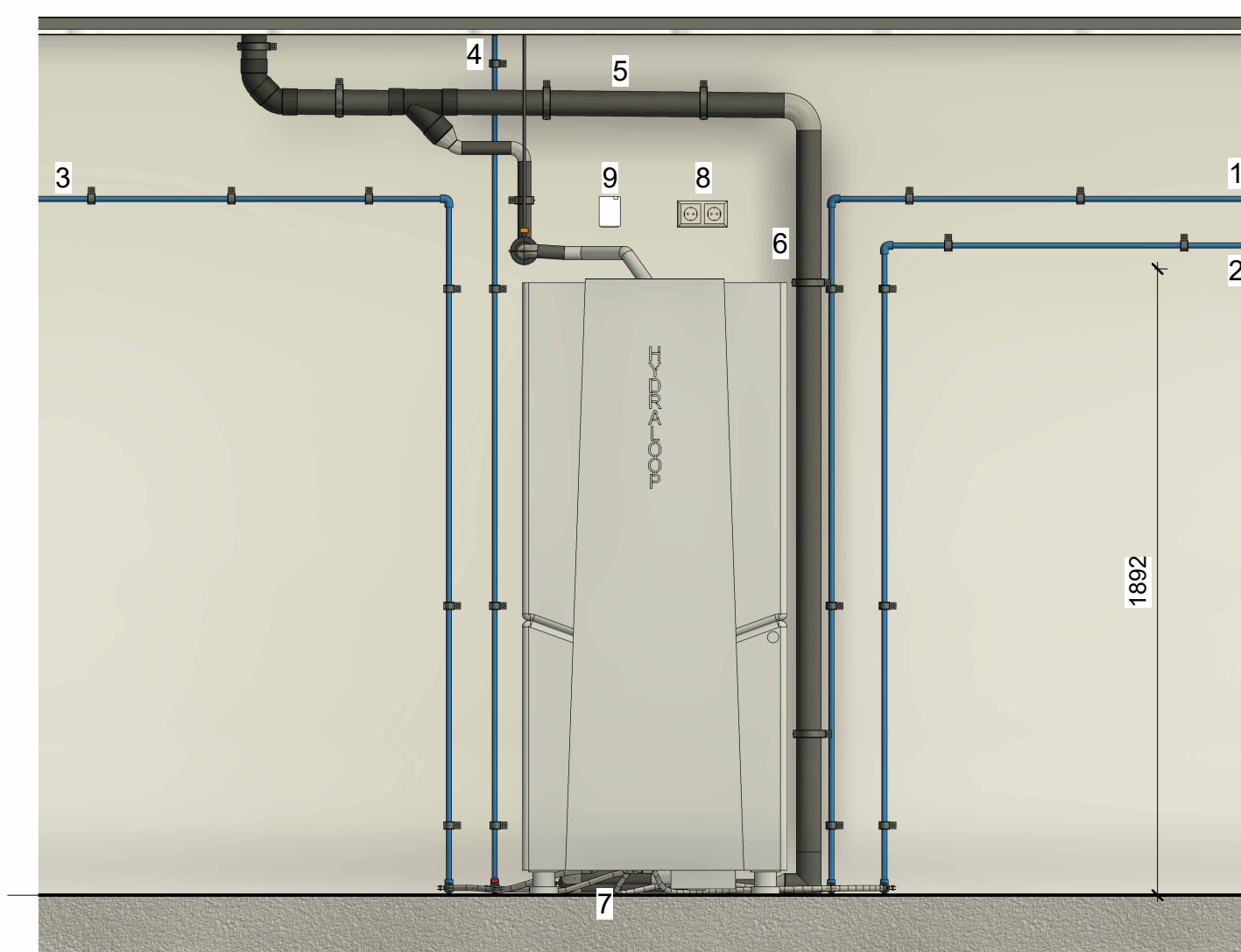
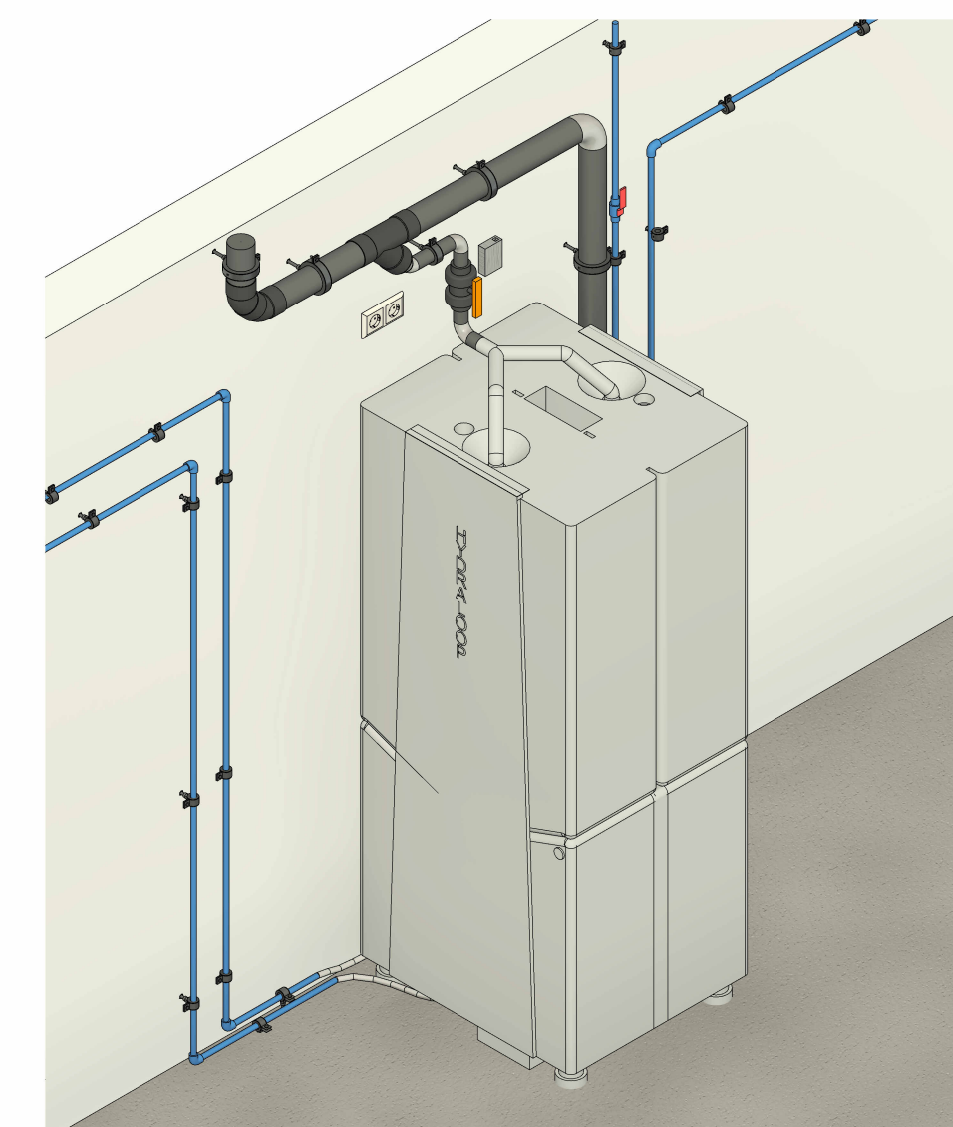
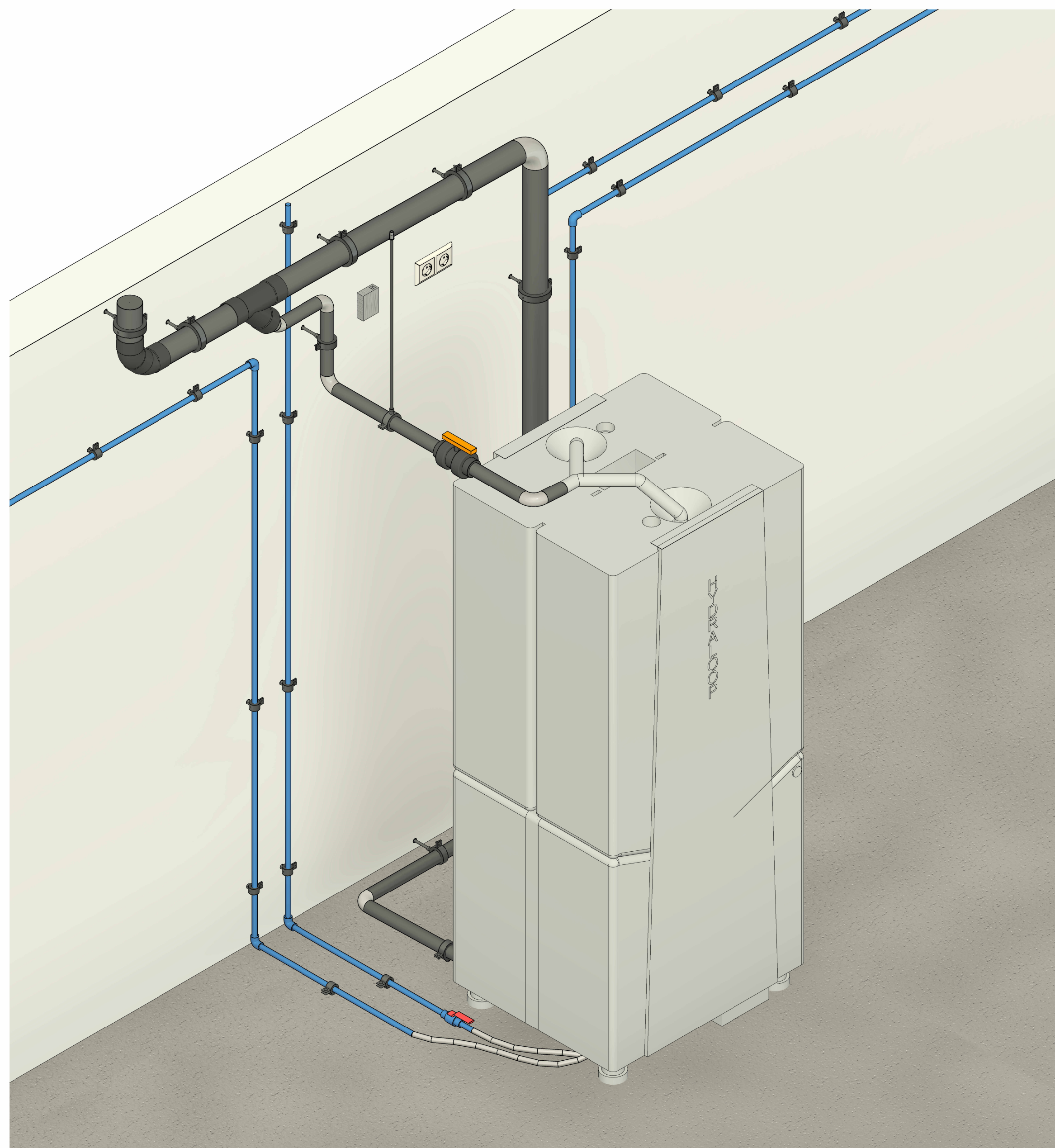




Legend	
No.	Description
1	Valve 14 - Toilet outlet (WC)
2	Valve 16 - Washing machine outlet (WM)
3	Valve 8 - Auxiliary outlet (AUX)
4	Backup water inlet
5	Greywater inlet manifold
6	Overflow bypass
7	Sewer outlet
8	Power sockets
9	Ethernet outlet

General notes:

- The HydraLoop device installation and associated plumbing works shown on this drawing are conceptual layout only.
- The layout is intended to indicate system arrangement and space requirements, not final installation details.
- All dimensions, routing, levels, and connection points shall be verified on site prior to installation.
- The final installation shall be reviewed and coordinated on site once the installation schedule is confirmed.
- Any discrepancies between site conditions and this layout shall be resolved during installation coordination.

[illegible]

Use Water Twice
HYDRALOOP

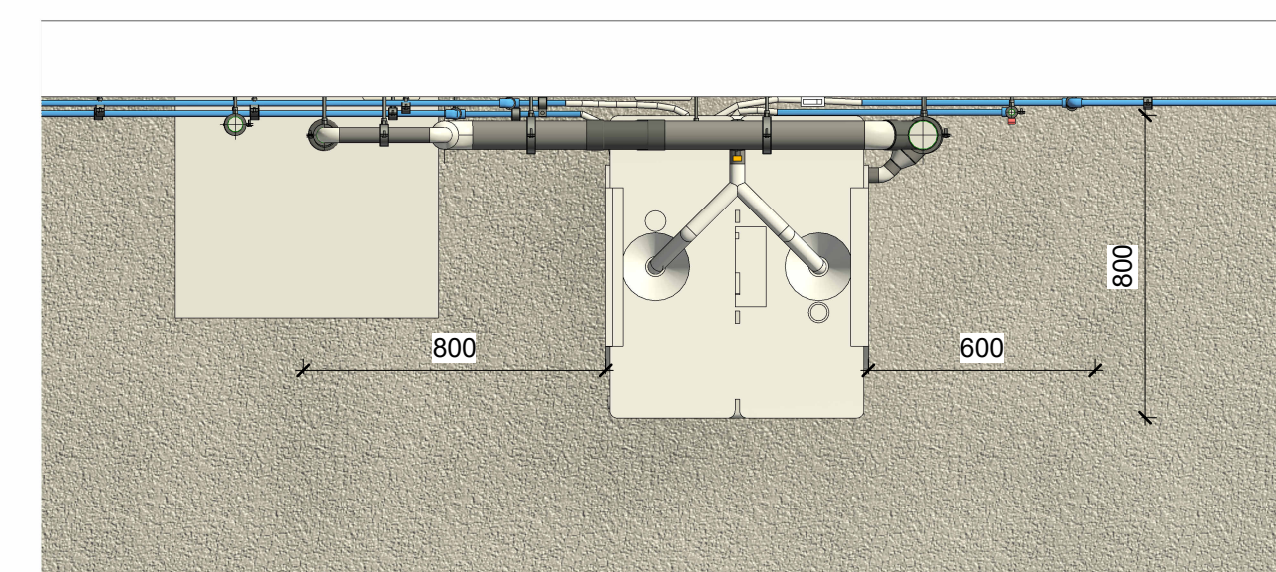
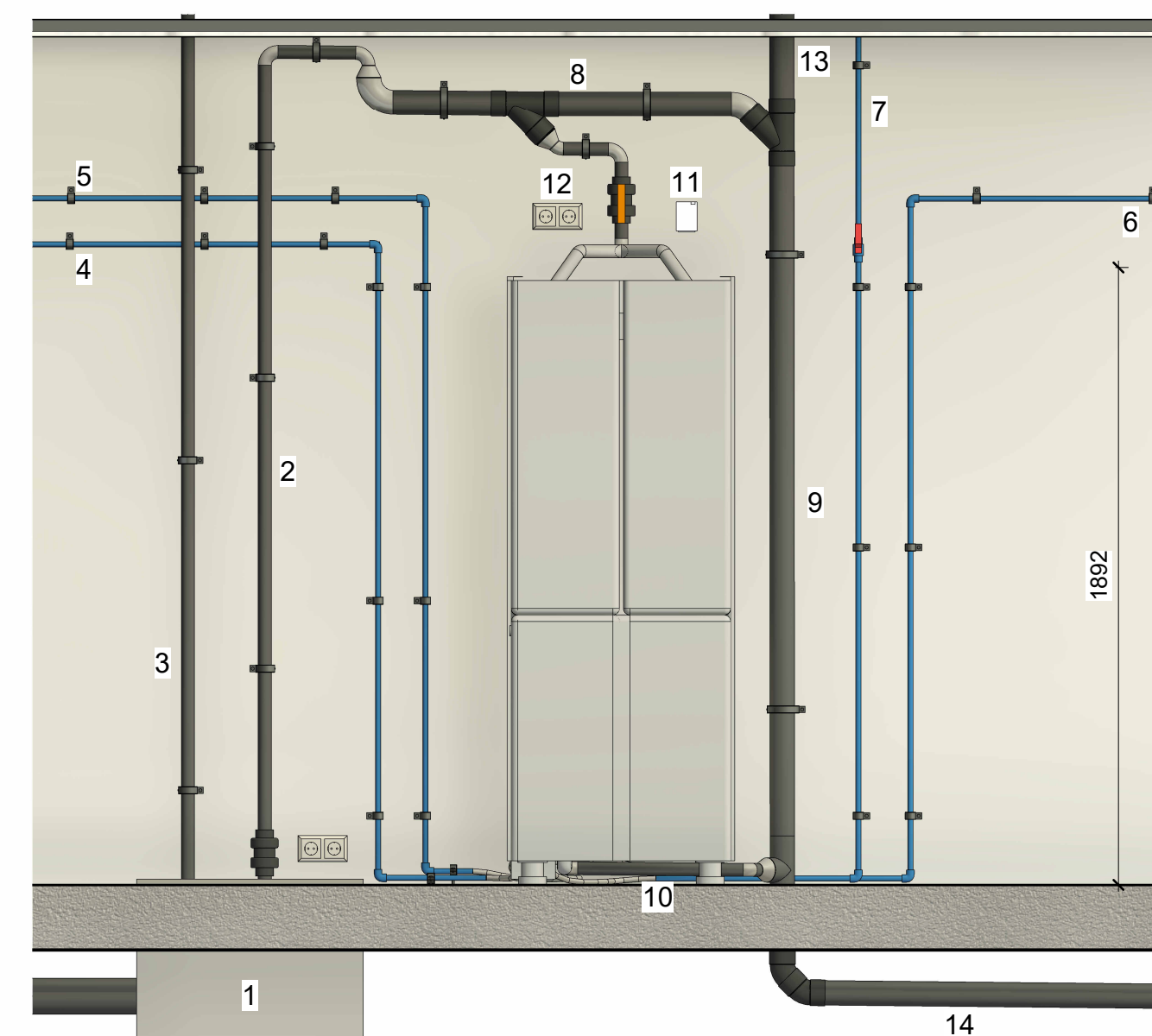
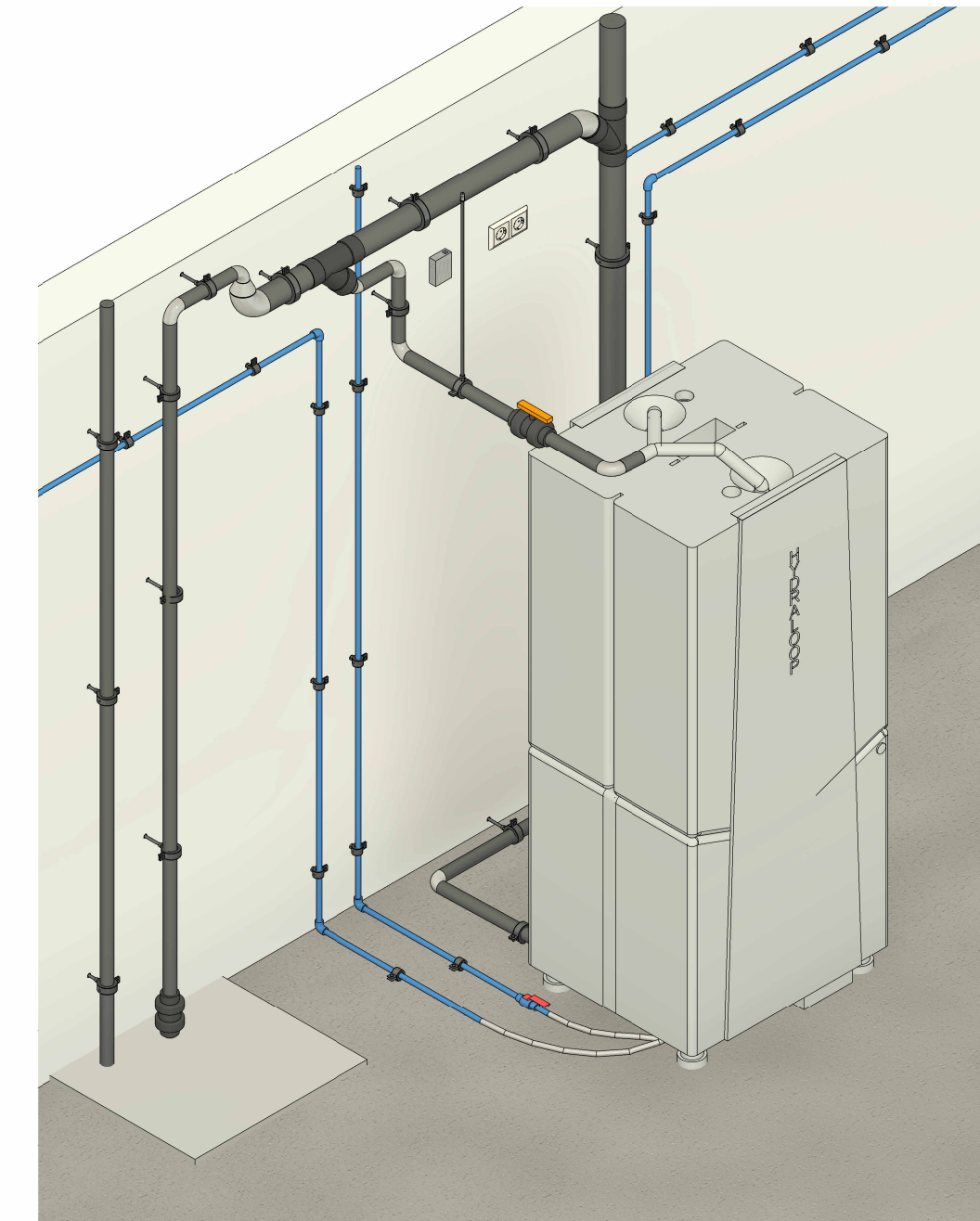
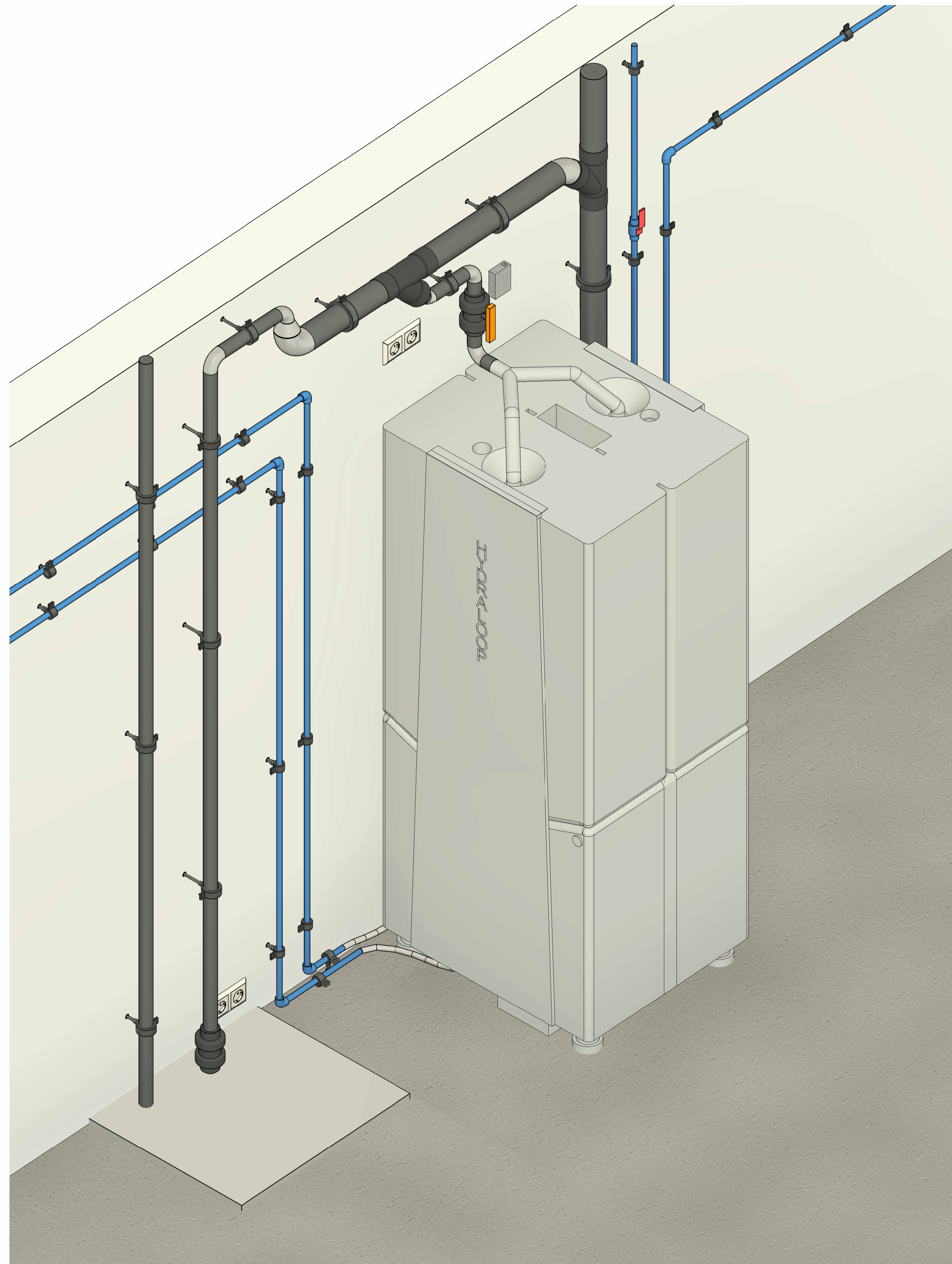
PROJECT	
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Hydraloop Portfolio

	TITLE
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H600 V2.1 (Gravity-fed)

DRAWN BY <i>V. Patulot</i>	CHECKED BY -	DATE <i>10/07/26</i>
SCALE (@ A1) <i>1 : 20</i>	PROJECT NUMBER -	
DRAWING NUMBER <i>003</i>		REV <i>1</i>



Legend	
No.	Description
1	Lifting station
2	Greywater feed line
3	Feed vent line
4	Valve 16 - Washing machine outlet (WM)
5	Valve 14 - Toilet outlet (WC)
6	Valve 8 - Auxiliary outlet (AUX)
7	Backup water inlet
8	Greywater inlet manifold
9	Overflow bypass
10	Sewer outlet
11	Ethernet outlet
12	Power sockets
13	Vent line
14	Sewer line

General notes:

- The Hydraloop device installation and associated plumbing works shown on this drawing are conceptual layout only.
- The layout is intended to indicate system arrangement and space requirements, not final installation details.
- All dimensions, routing, levels, and connection points shall be verified on site prior to installation.
- The final installation shall be reviewed and coordinated on site once the installation schedule is confirmed.
- Any discrepancies between site conditions and this layout shall be resolved during installation coordination.

[illegible]

Use Water Twice

HYDRALOOP

PROJECT	
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Hydraloop Portfolio

TITLE

H600 V2.1 (Lifting station)

DRAWN BY V.Patullo		CHECKED BY -	DATE 10/07/26
SCALE (@ A1) 1 : 20		PROJECT NUMBER -	
DRAWING NUMBER 004			REV 1