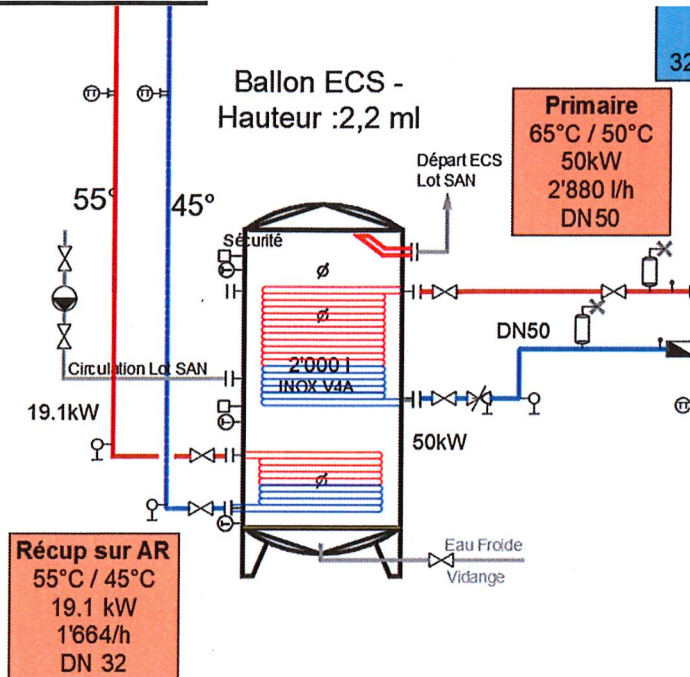


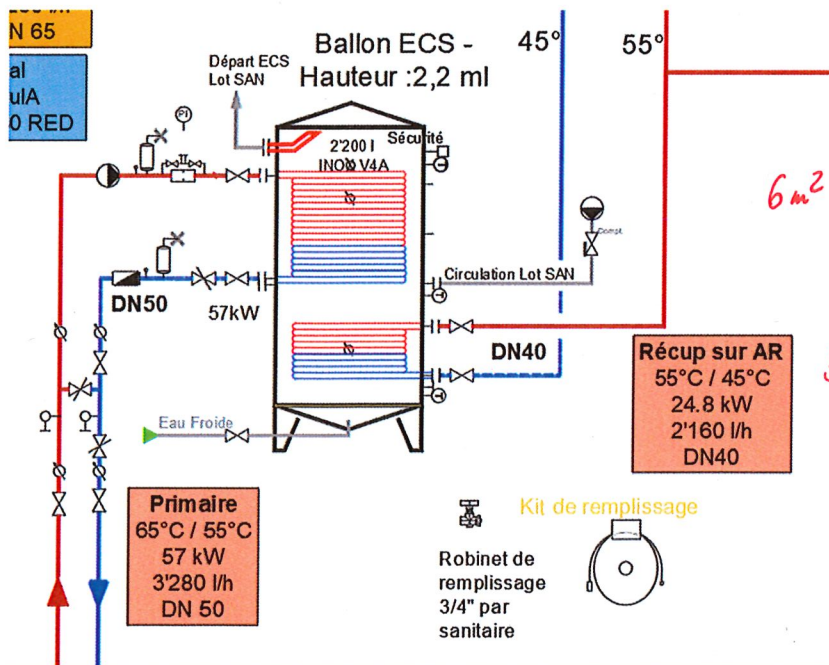
BATIMENT L1 :



5,5 m² drifack aus Rohr 33,7 x 1,6
 $\Delta p = 0,02 \text{ bar}$

2,4 m² drifack aus Rohr 33,7 x 1,6
 $\Delta p = 0,01 \text{ bar}$

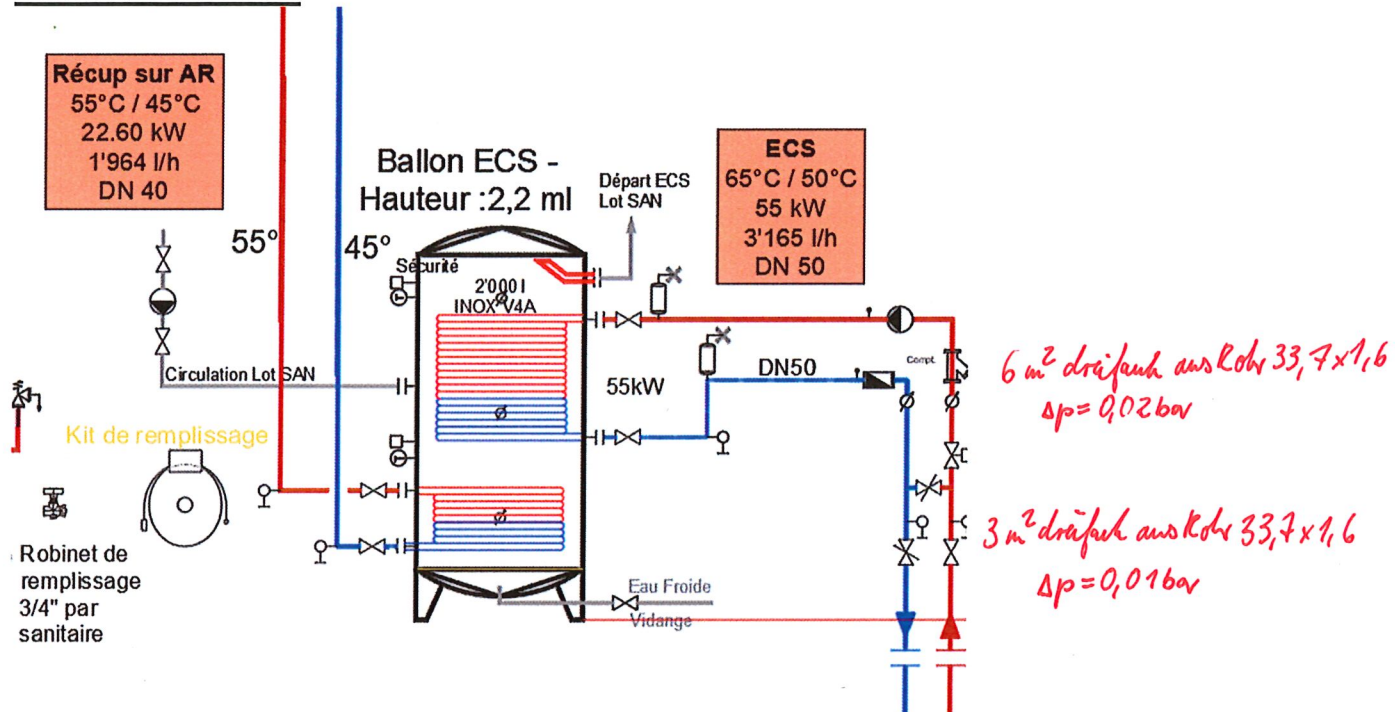
BATIMENT L2 :



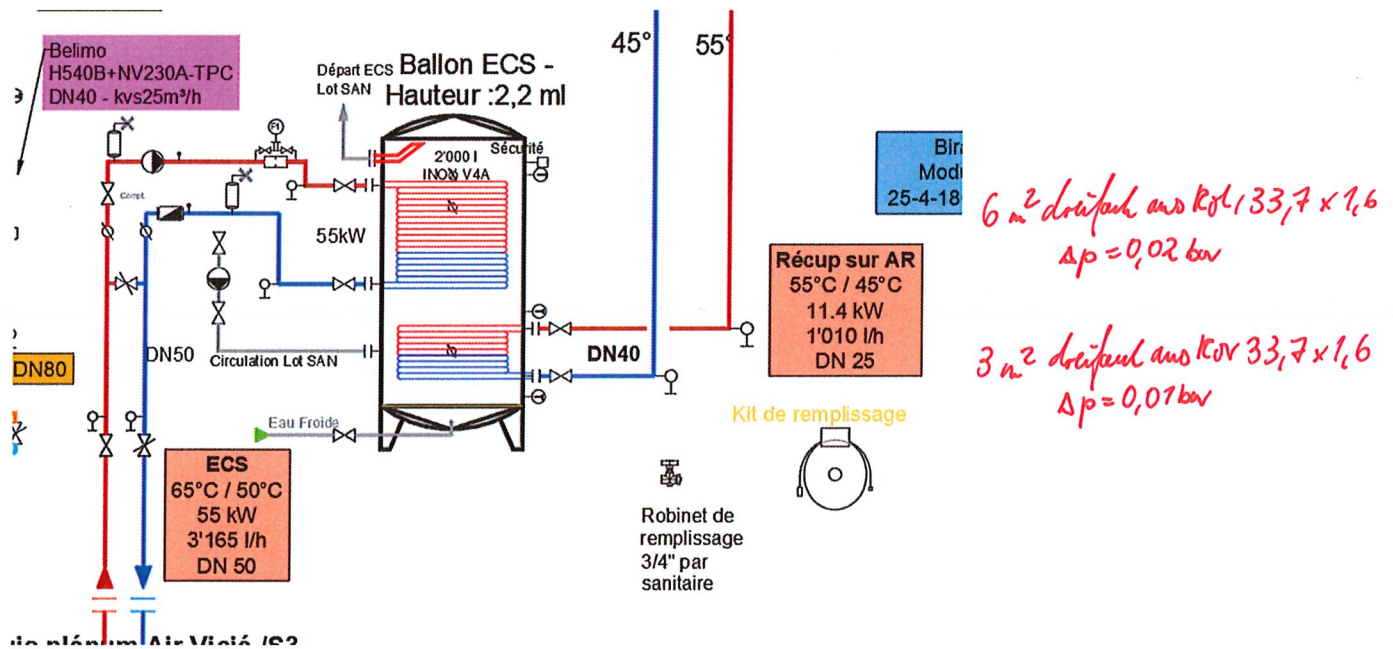
6 m² drifack gewandelt aus Rohr 33,7 x 1,6

3 m² drifack aus Rohr 33,7 x 1,6
 $\Delta p = 0,01 \text{ bar}$

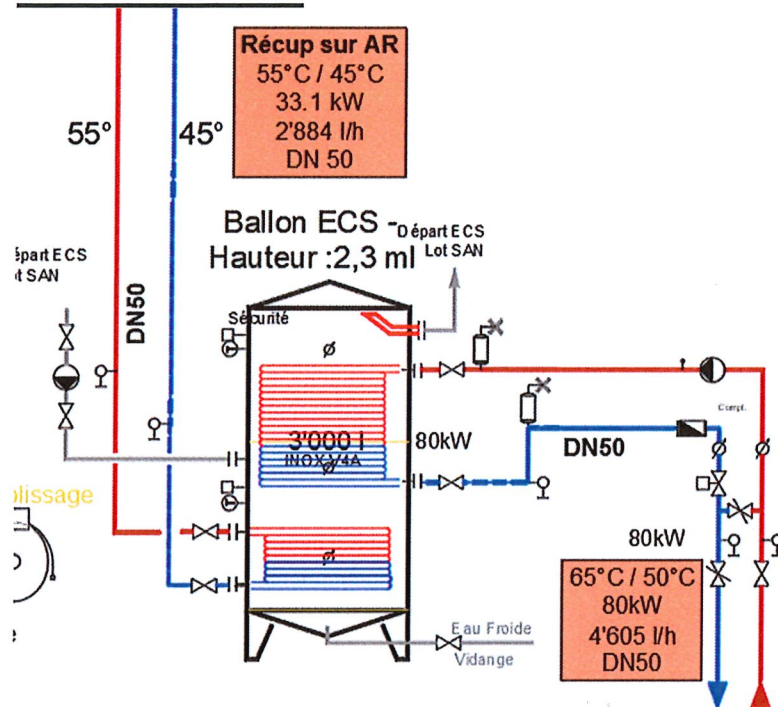
BATIMENT L3:



BATIMENT L4:



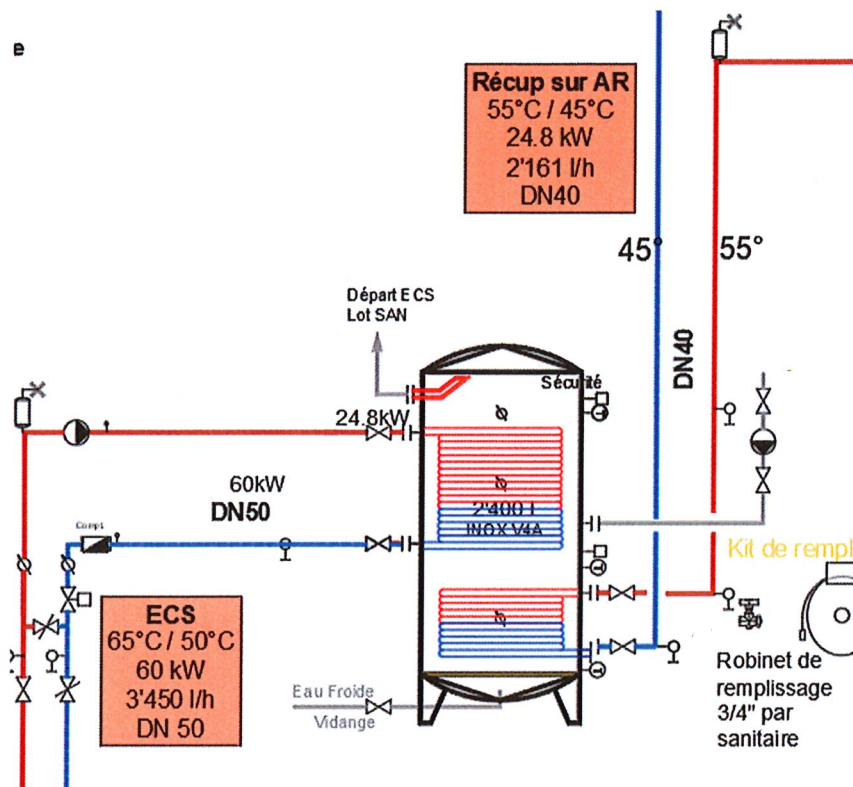
BATIMENT L5:



*8,5 m² dräufach aus Rohr 33,7 x 1,6
 $\Delta p = 0,056 \text{ bar}$*

*4 m² dräufach gewandelt aus Rohr 33,7 x 1,6
 $\Delta p = 0,015 \text{ bar}$*

BATIMENT L6:



6,6m² aus Rohr 33,7 x 1,6
 $\Delta p = 0,03 \text{ bar}$

3m² aus Rohr 33,7 x 1,6
 $\Delta p = 0,01 \text{ bar}$