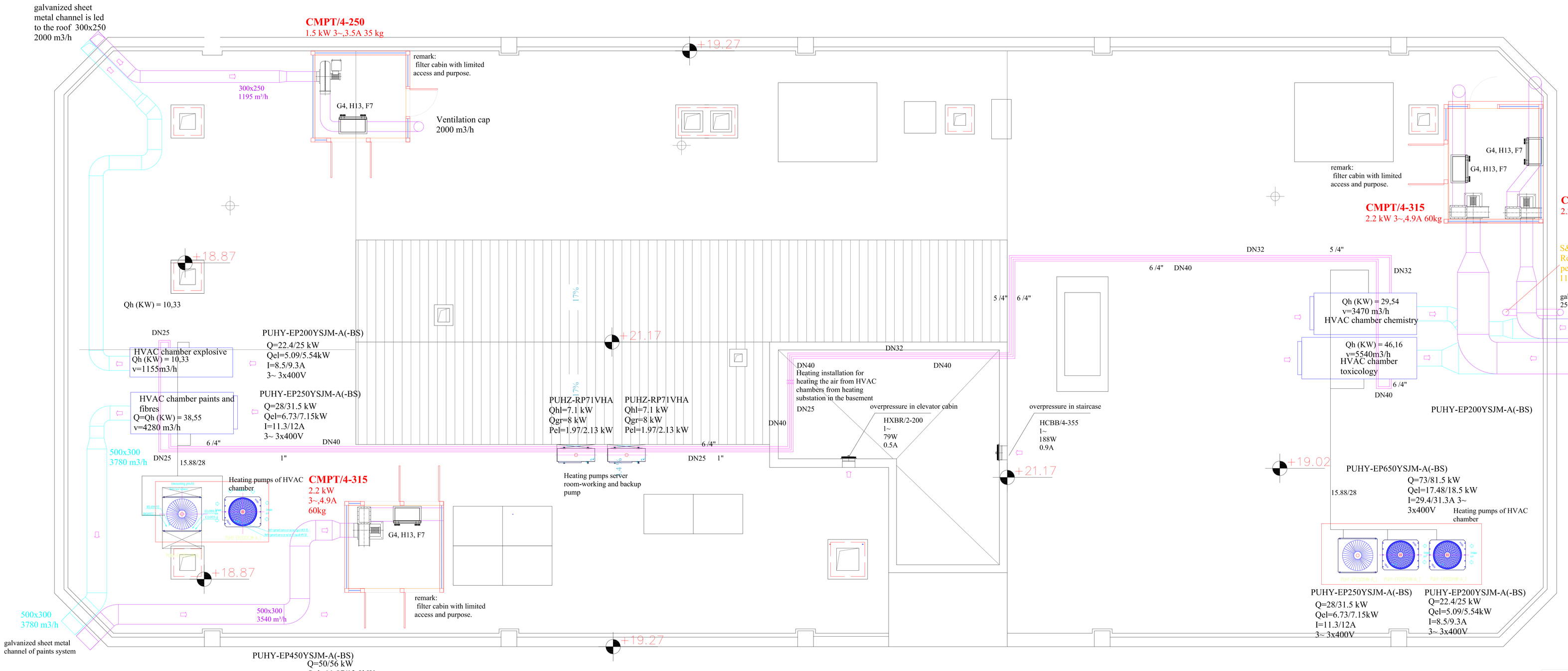

REMARKS:

1. All heating pumps are placed on the carrier of light construction,according to the users manual of the manufacturer
2. All HVAC chambers are placed on the carrier of light construction,according to the users manual of the manufacturer
3. Filter sections are placed in special cabin
4. Ventilators for fume hoods, ventilation arms and safety boxes are placed on 1,5m minimum distance from the exit from the cabin. Ventilators must be done with nonreverse clap and ventilation cap
5. Ventilation vertical drains must be specialy secured
6. All ventilators on HVAC chambers and for extraction from the rooms (primary ventilation are with frequency regulator
7. Ventilator for accident ventilation is with frequency regulator
8. Heating pumps for server room are working alternatively on 24 hours
9. All channels are coated with the insulation with vapor barrier 13mm thick, outdoor impacts resistant
10. On penetrations in the object antifire claps are installed

INVESTOR:	Ministry of Interior, Republic of Serbia
OBJECT:	UKP NKTC laboratories , block"C" Kneza Milosa street no.103, BELGRADE
phase of the project:	RECONSTRUCTION AND ADAPTATION OF THE PART OF THE FACILITY (ATTIC)
project:	THERMOTECHNIC INSTALATIONS PROJECT
responsible architect:	
architect	
co-authors	
drawing:	ROOF PLAN TO BE BUILT
date:	March, 2013.
scale:	1:50
drawing no.	B 9