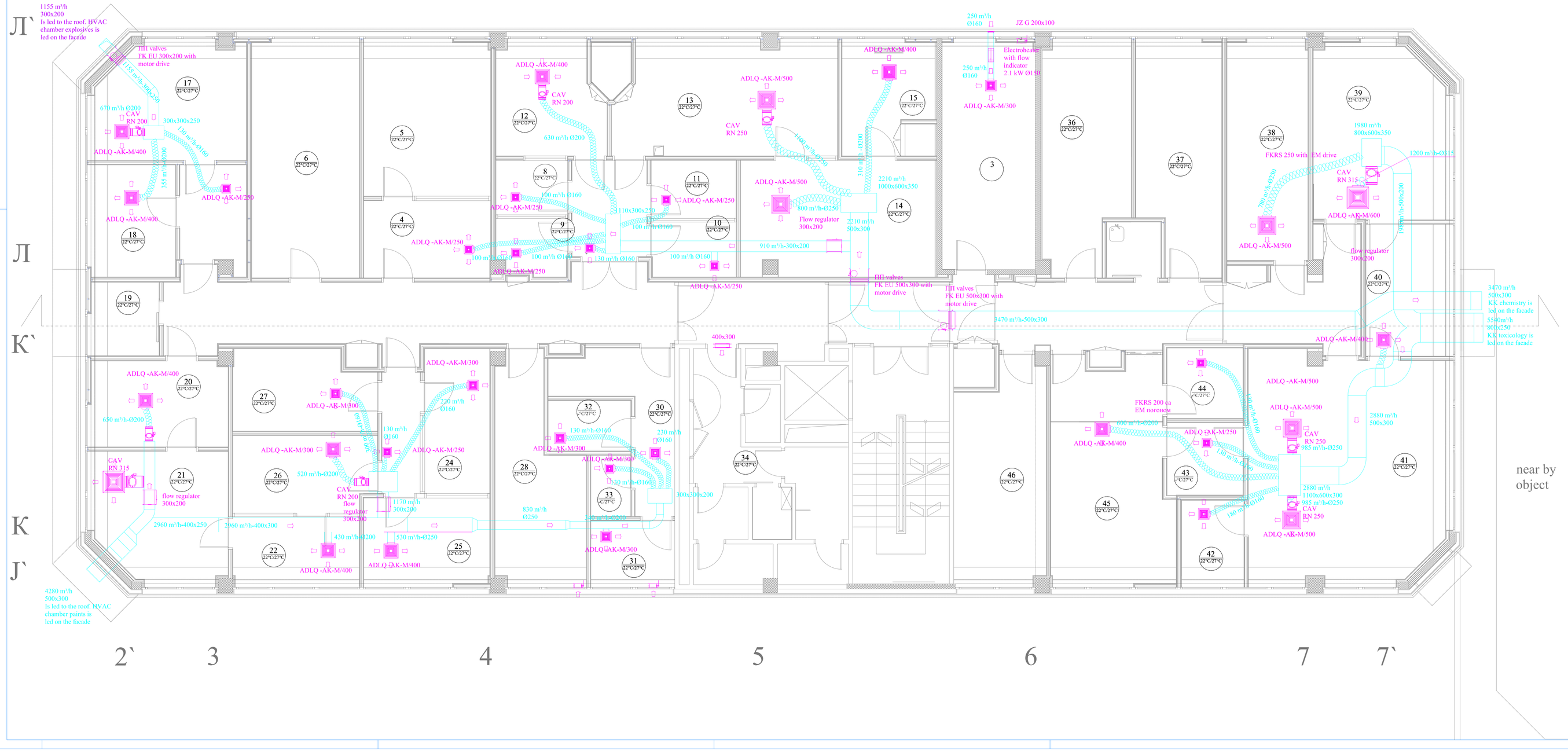

REMARKS:

1. Primary ventilation must be turned on before the beginning of examination
2. With completion of examination,the primary ventilation is turned off and the secondary ventilation is automatic turned on
3. All grids are made of aluminium
4. All channels are insulated with the insulation with vapor barrier 9 mm thick, Halogen free
5. On the places of penetration of the ventilation trough antifire zones,antifire cap is placed unless the oppening is not smaller than 130cm2

GENERAL REMARKS:

- All dimensions must be checked on site before the beginning of work
- Inconsistency and exceptions in the drawings and/or in the text of the project in relation to the condition on the object, must be resolved with the architect and responsible architect
- The hights of the parapet are given from the finished floor level up to the brickwork of the parapet
- The hights of the windows are given from the brickwork of the parapet up to the concrete window lintel level
- The hights of the doors are given from the finished floor level up to the steel door lintel level

INVESTOR:	Ministry of Interior, Republic of Serbia
OBJECT:	UKP NKTC laboratories , block"C" Knеza Milоša street no.103, BELGRADE
phase of the project:	REFURBISHMENT AND ADAPTATION OF THE PART OF THE FIRST FLOOR
project:	TERMOTECHNIC INSTALATIONS PROJECT
responsible architect:	
architect	
co-authors	
drawing:	FIRST FLOOR PLAN PRIMARY VENTILATION INFILTRATION
date:	March, 2013.
scale:	1:50
drawing no:	B 6