




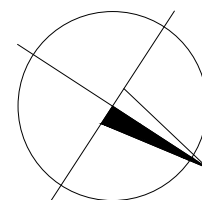


LEGEND OF SYMBOLS:


-  INLET OF FRESH AIR
-  OUTLET OF EXHAUST AIR
-  VERTICAL PIPE OF EXHAUST AIR INTERIOR DISCHARGE
-  VERTICAL PIPE OF FRESH AIR INTERIOR SUPPLY
-  VERTICAL PIPE OF EXHAUST AIR EXTERIOR DISCHARGE

NOTES:

- THIS IS ONLY A SCHEMATIC DRAWING !
- ALL ENGINEERING NETWORKS WILL BE DONE ACC. TO PART D.1.4 BUILDING TECHNICAL SOLUTION (NOT PART OF THIS WORK) IN CASE THEY ARE PASSING THROUGH FIRE DEPARTMENTS, THEY WILL BE PROPERLY FIRE-SEALED ACC TO D.1.3 FIRE SAFETY - TECHNICAL REPORT



0.000 = 240.24 m.a.s.l., B.H.S. / COORDINATE SYSTEM S-JTSK

COURSE		DIPLOMA THESIS		 <div>FAKULTA STAVEBNÍ pozemního stavitelství</div> <div>úřetv</div>	
DRAWN BY		BARBORA HUSÁROVÁ			
SUPERVISED BY		ING. JAN MÜLLER PH.D.			
INVESTOR					
LOCATION		POŘADÍ, 687 51 NIVNICE, PARCELS No. 65, 64, 63, 61, 57			
PROJECT TITLE		MUNICIPAL CENTRE IN NIVNICE			
BUILDING OBJECT		BO 01 MUNICIPAL CENTRE		PAPER FORMAT	210x297
PART		PREPARATION AND STUDY WORKS		DATE	01/2025
DRAWING TITLE:		STUDY OF VENTILATION AND HEATING SYSTEM 1.S		PROJ. PHASE	DPS
				SCALE	DRAWING NO.
				1:100	S.10