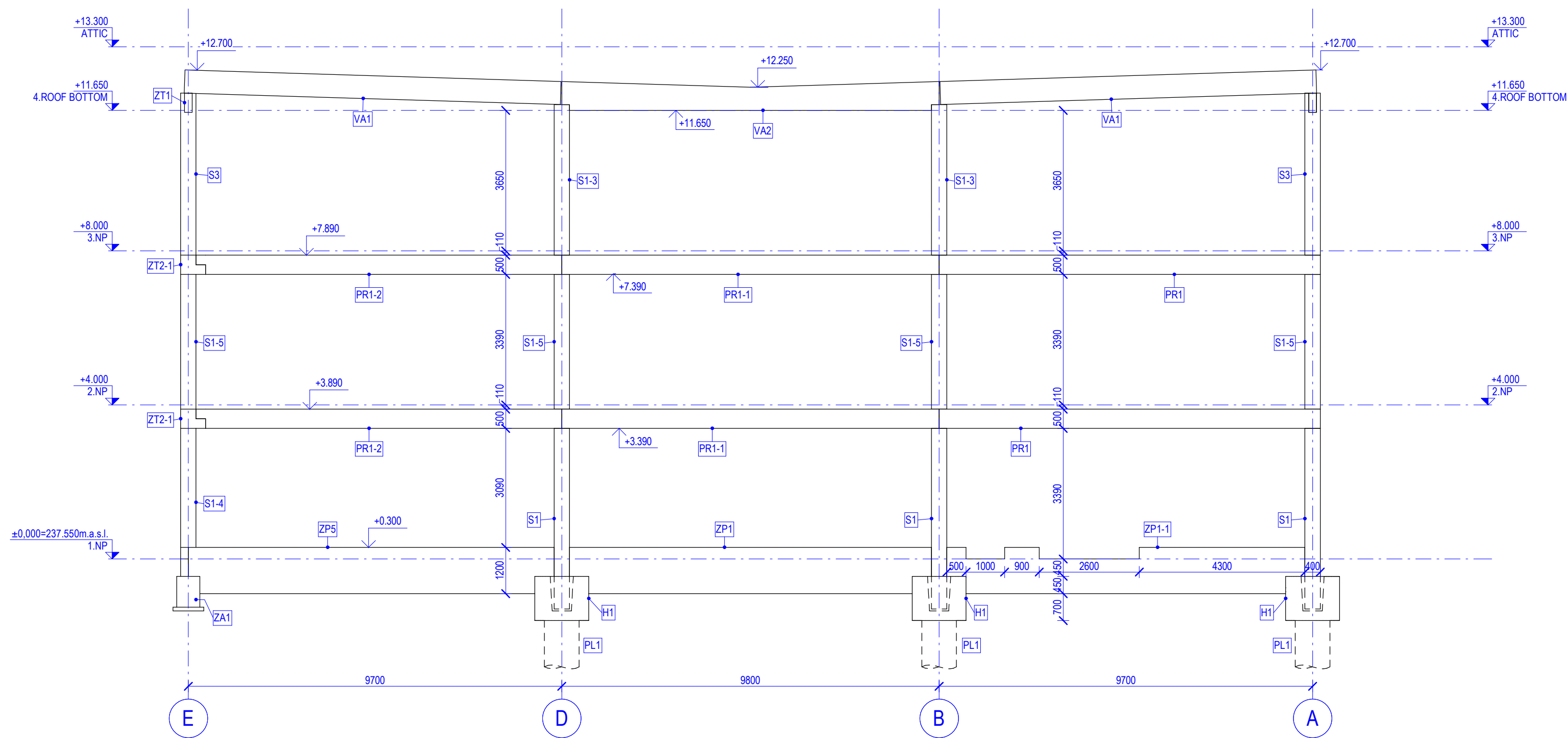
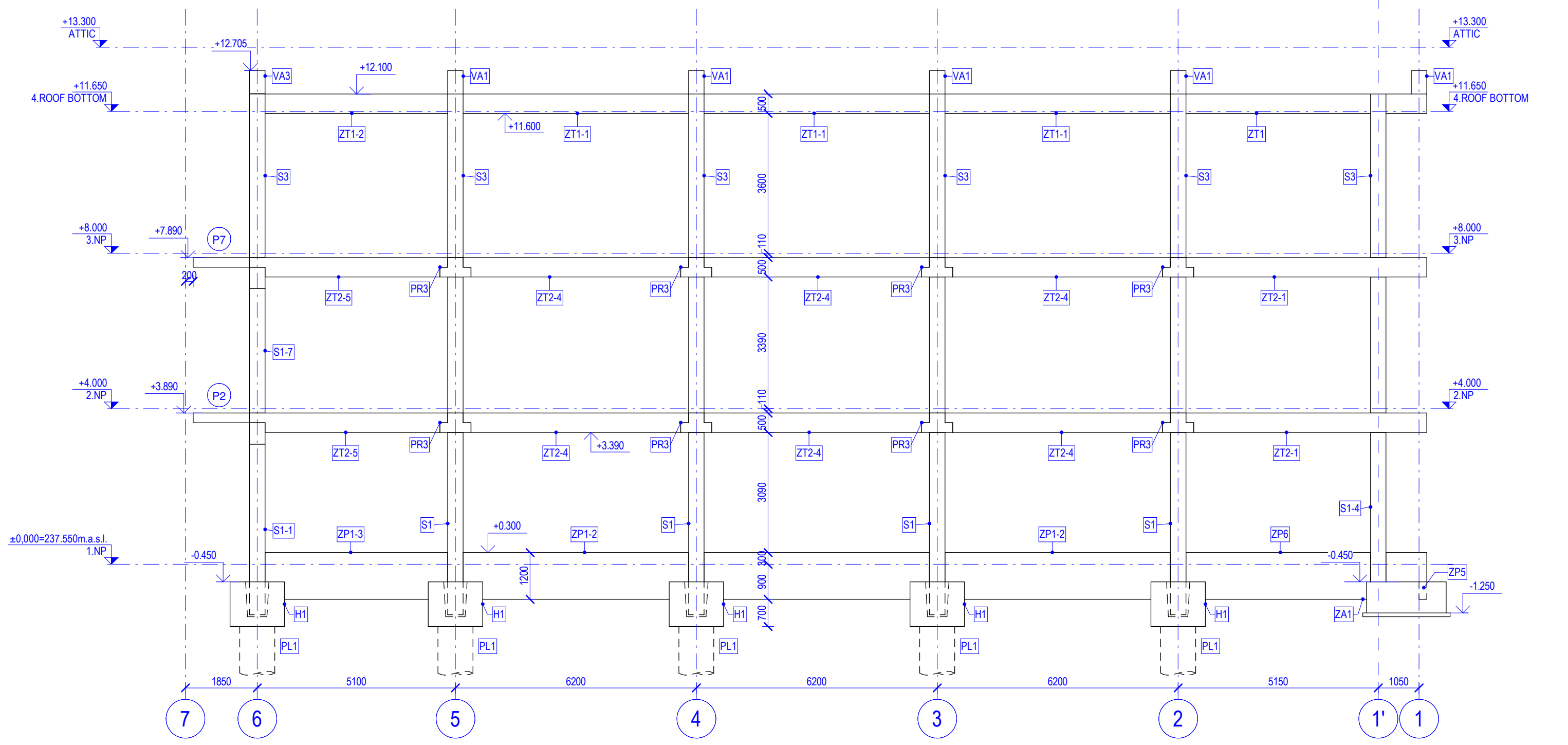


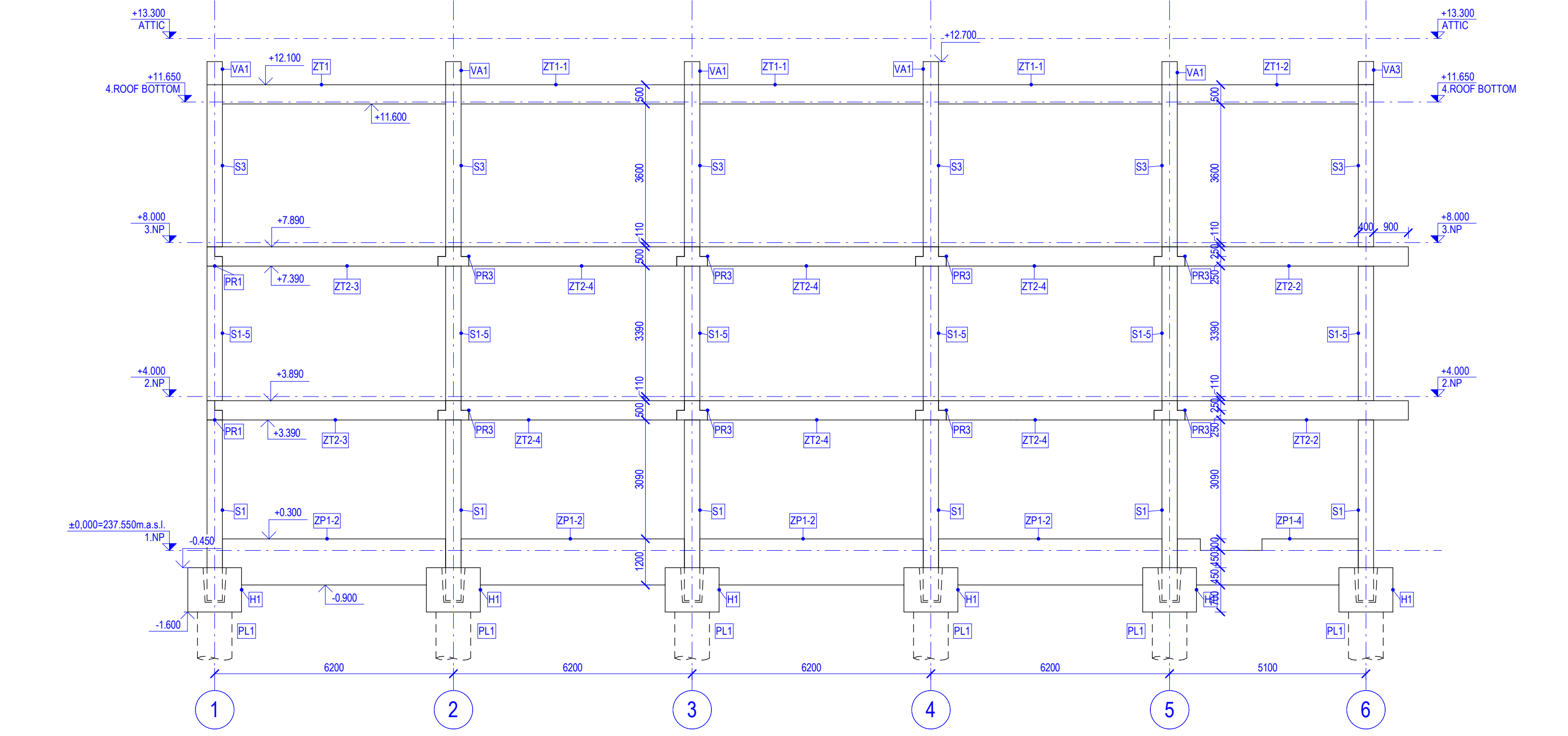
ELEVATION - GRID 1
1:100



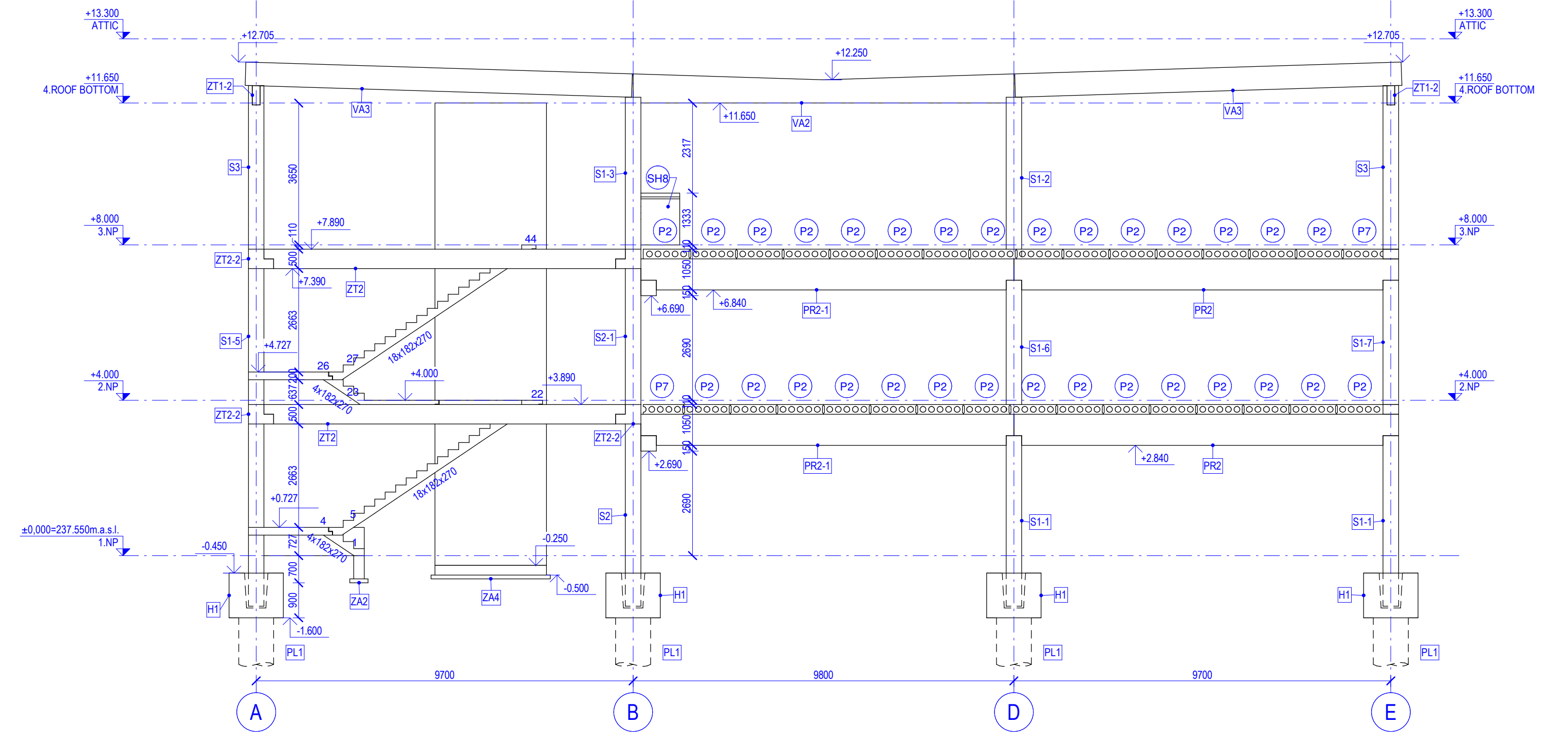
ELEVATION - GRID E
1:100



ELEVATION - GRID A
1:100



ELEVATION - GRID 7
1:100



FIBRE REINFORCED CONCRETE

CONCRETE C25/30-XC2
25 kg FIBERS / m²

PRECAST REINFORCED CONCRETE STRUCTURES

CONCRETE C40/50-XC1
REINFORCEMENT B 500B (10 505 R)

PILES, FOUNDATIONS

CONCRETE C30/37-XC2.XA2
REINFORCEMENT B 500B (10 505 R)

M 1:100

0m 2m 4m 6m

0.000 = 237.550 m H.a.s.l. B.H.S. / COORDINATE SYSTEM S-JTSK

TYPE OF WORK	MASTER'S THESES	
DRAWN BY	ALESSIO AMODIO	
SUPERVISED BY	Ing. FRANTIŠEK VAJKAY, Ph.D.	
INVESTOR	Dům Rečkovice s.r.o., Bělý Pažoutavé 742/1, Komin, 624 00 Bm	
LOCATION	Rečkovice (611646)	
PROJECT TITLE	MULTIFUNCTIONAL BUILDING	
BUILDING OBJECT	SO 201 - HALL EXTENSION	PAPER FORMAT A1
PART	D.1.2 STRUCTURAL PART	DATE 01/2020
DRAWING TITLE	ELEVATIONS	PROJ. PHASE CONSTR. DOC.
		SCALE 1:100
		DRAWING NO. B006