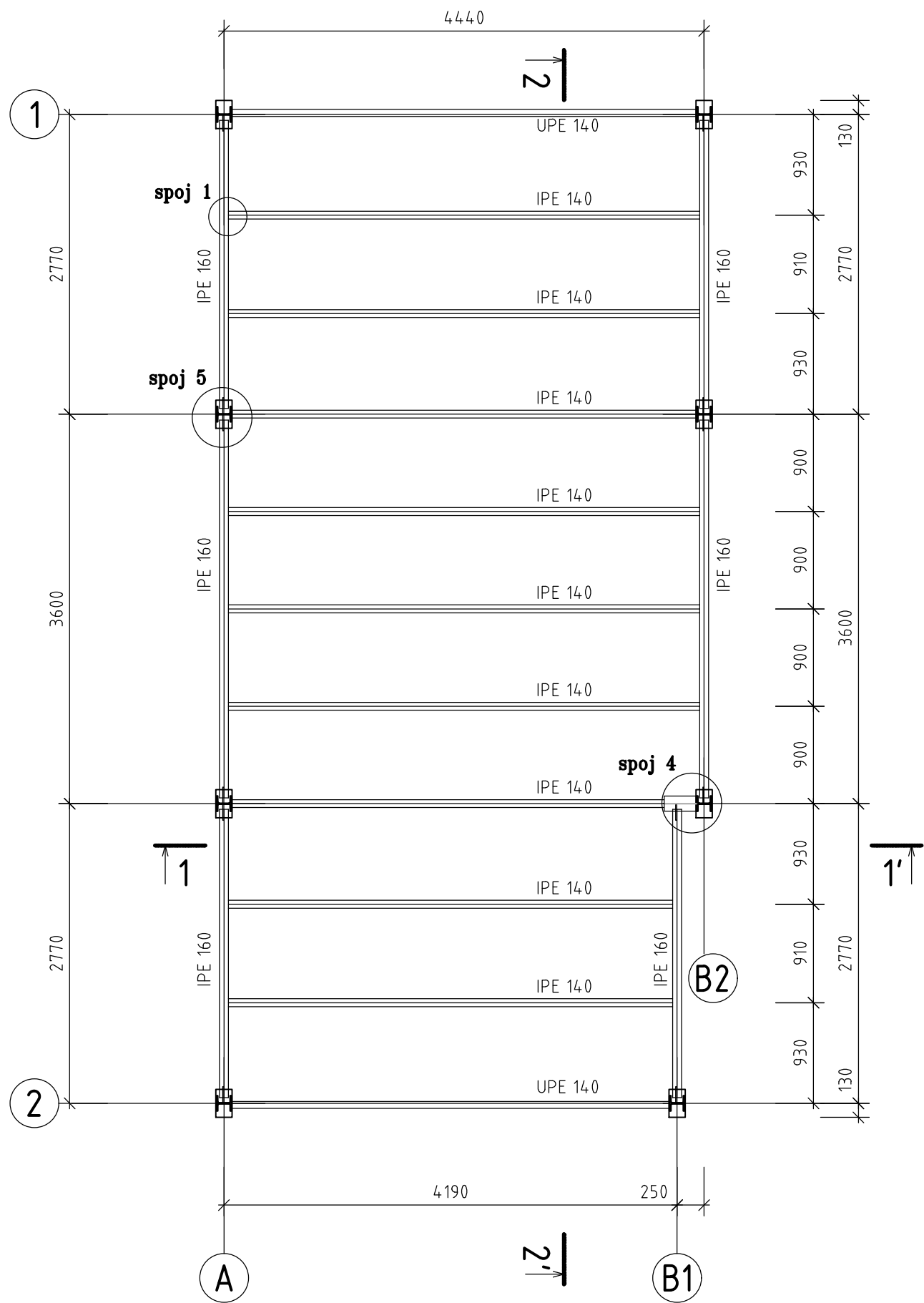
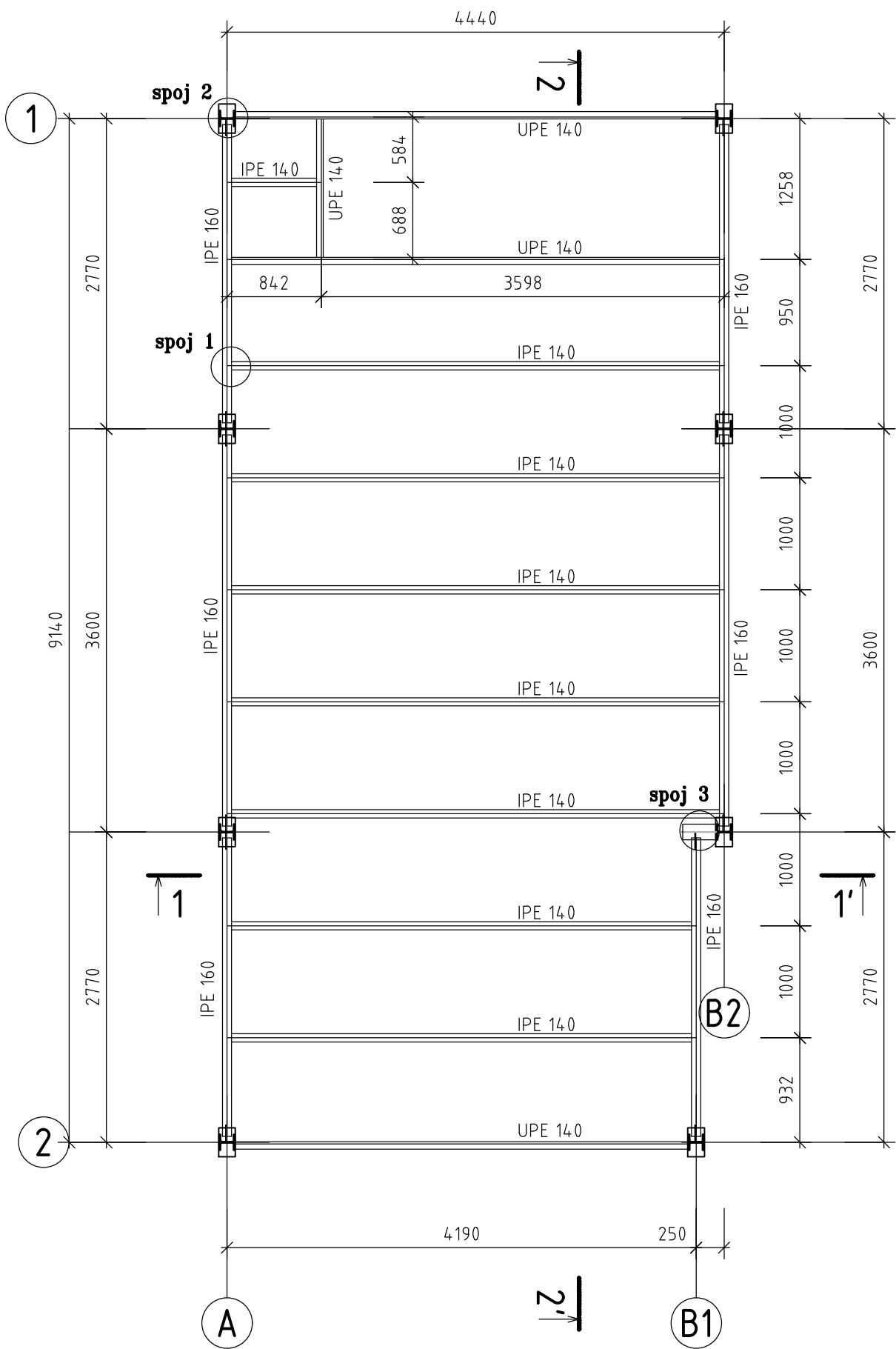


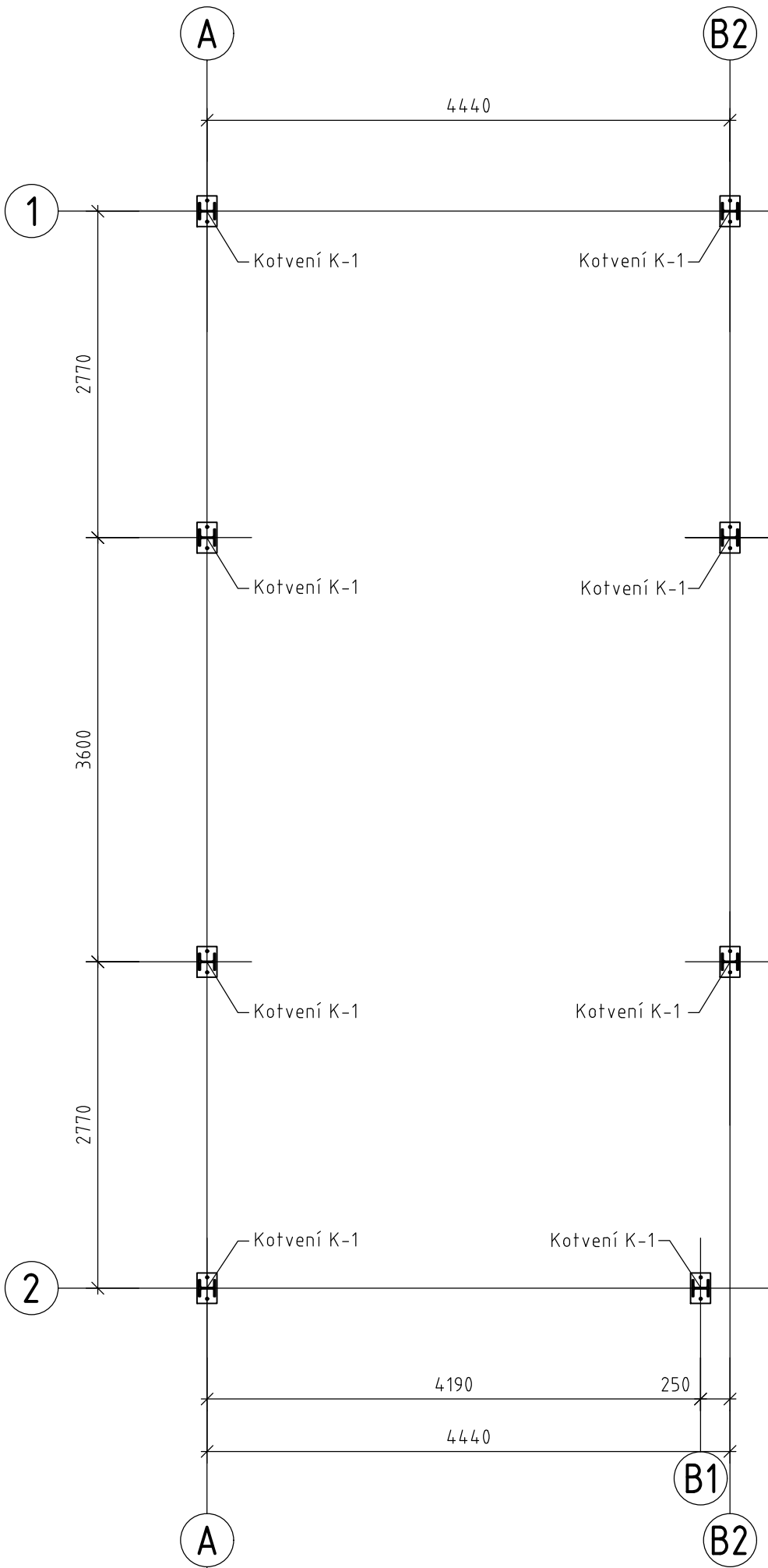
CONTROL HUTCH
GROUND PLAN - CEILING BEAMS ABOVE 2nd FLOOR
SCALE 1:50







CONTROL HUTCH
GROUND PLAN - CEILING BEAMS ABOVE 1st FLOOR
SCALE 1:50



CONTROL HUTCH
GROUND PLAN - ANCHORING
SCALE 1:50



 NUVIA NUVIA a.s. Modřínová 1094, 674 01 Třebíč, Česká republika		Document number		 EUROPEAN SPALLATION SOURCE		Released	
Project number		Index		Revisions			
 ÚJV Řež a.s. Division  ENERGOPROJEKT PRAHA		Workplace Na Žertvách 224/7/29, 180 00 Praha 8 Managing Department 2505 Processing Department 2503 Cancellation sym. V10					
Construction-action ESS - BEER		Object - operation unit CO 101				Serial number 003	
Job title		Documentation for diffractometer BEER DETAIL DESIGN, Part B - Construction part - Steel structure				Degree of prot.	
Drawing title		C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA GROUNDPLAN				Copy no.	
Prepared by Stěpán Vaněk		Head of processing department Ivan Holub		Date 10/2018		Scale 1:50	
Checked by Radek Pazdera		Main project engineer Jiří Petrů		File 003-005_Steel structureDWG		Size A2.1 / 6 x A4	
Job number 27-5356-30-001		Archive number EGP 5043-D-181844				Index A	
						Sheet	