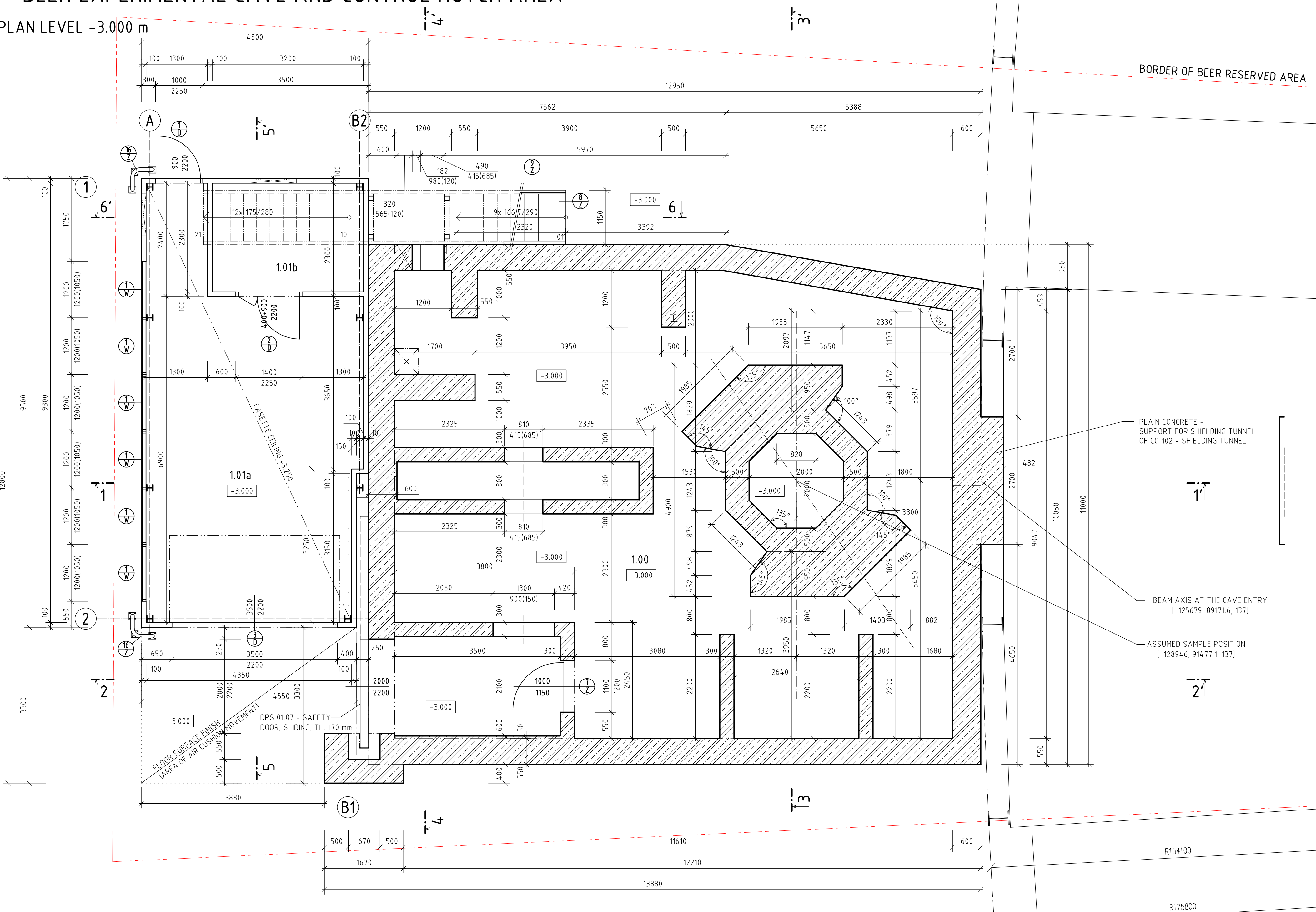


C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA

GROUNDPLAN LEVEL -3.000 m
SCALE 1:50



ROOM LIST




ROOM No.	FUNCTION OF ROOM	AREA m²	FLOOR	NOTE
1.00	SERVICE AREA	-	EXPERIMENTAL HALL 3 - E01	
1.01a	SAMPLE PREPARATION AREA	-		SEE GROUNDPLAN LEVEL -1.500 m
1.02b	HVAC ENGINE ROOM	-		

LEGEND OF CONSTRUCTIONS

- REINFORCED CONCRET FOUNDATIONS, CONCRETE C25/30, XC1 (2500 kg/m³)
- REINFORCED CONCRETE CONSTRUCTIONS, CONCRETE C30/37, XC1 (2500 kg/m³)
- REINFORCED CONCRETE PREFABRICATED PART (2500 kg/m³)
- ASSEMBLED CELL WALL OF TWO FLOOR BUILT-IN CELL, TH. 100 mm
- BOUNDARY OF LOCATION EXPERIMENTAL CAVE & CONTROL HUTCH AREA

NOTE

- FOUNDATION OF WALLS ARE DESIGNED ON REINFORCED CONCRETE FOUNDATION SLAB, LEVEL -3.000 m
- LIST OF STRUCTURE COMPOSITIONS SEE DRAWING NO. 009 OR 010 SECTIONS (ARCH. NO. 5043-D-181789 AND 5043-D-181790).

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Job title Documentation for diffractometer BEER DETAIL DESIGN, Part B - Civil part		Degree of prot. Copy no.			
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Prepared by Filip Dufek	Head of processing department Ivan Holub	Date 10/2018	Scale 1:50		
Checked by Zdeněk Vaněček	Main project engineer Jiří Petrů	File 005_Groundplan-3000.DWG	Size A 2 / 4 x A4		
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