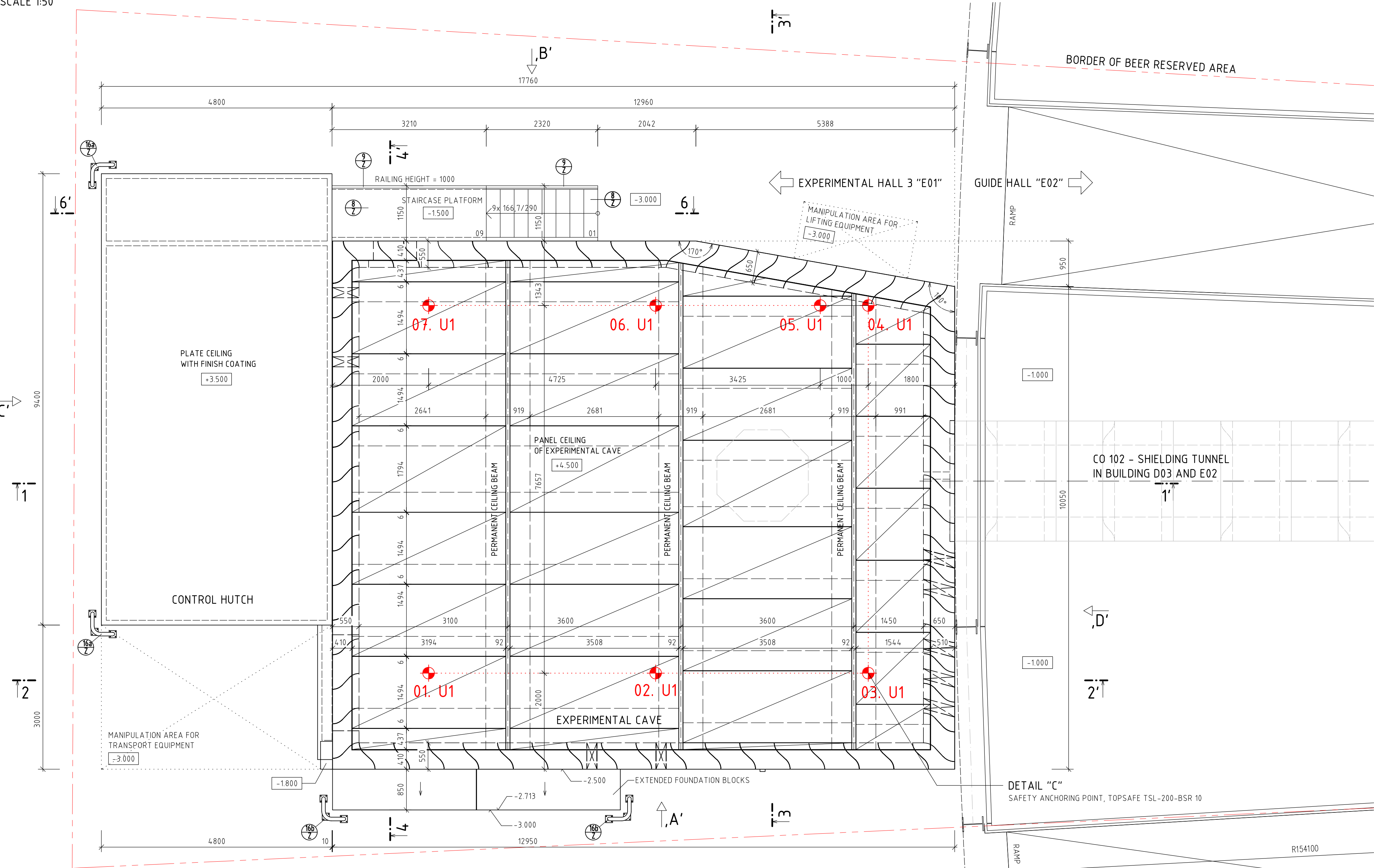
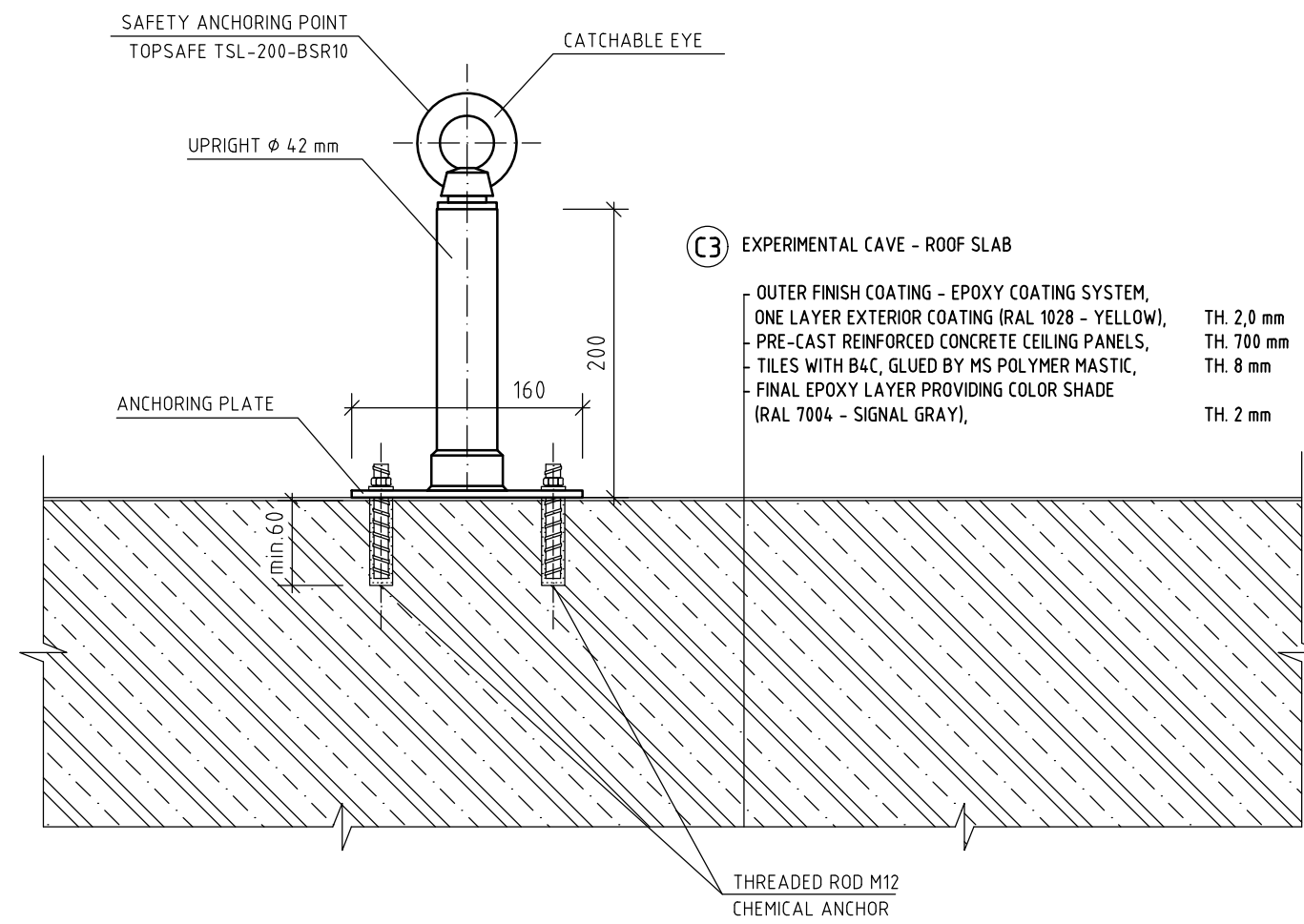


C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA

GROUNDPLAN OF THE ROOF
SCALE 1:50



DETAIL "C" - SAFETY ANCHORING POINT - U1, M 1:5
TOPSAFE TSL-200-BSR 10






LEGEND OF SAFETY ANCHORING SYSTEM

- No. U1 SAFETY ANCHORING POINT TOPSAFE TSL-200-BSR10, LENGHT 200 mm - TOTAL 7 pcs
- PERMANENT STAINLESS STEEL ROPE TH. 6 mm, 2 SEGMENTS: 8,2+16,8 TOTAL LENGHT = 25,0 m

NOTE

- TECHNICAL DESCRIPTION IS DETAILY MENTIONED IN TECHNICAL REPORT (ARCH. NO. 5043-F-180584).
- LIST OF STRUCTURE COMPOSITIONS SEE DRAWING NO. 009 OR 010 SECTIONS (ARCH. NO. 5043-D-181789 AND 5043-D-181790).
- PRECISE SHAPES, ANCHORING, MUTUAL CONNECTIONS AND PENETRATIONS THROUGH THE INDIVIDUAL PRE-CAST PARTS WILL BE PART OF THE PRE-PRODUCTION DOCUMENTATION AND WORKING DRAWINGS PROVIDED BY CONTRACTOR/SUPPLIER OF THE PRE-CAST STRUCTURE.
- SYSTEM OF CONNECTION OF THE PRE-CAST PARTS IS DESCRIBED IN TECHNICAL REPORT OF CIVIL PART - DOCUMENT NO. 5043-F-180584 (ESS-0461627), CHAPTER 5.1.4 - CONNECTIONS OF PRE-CAST PARTS.
- THE REQUIREMENT TO ENSURE THE RIGID CONNECTION OF THE INDIVIDUAL PRE-CAST PARTS OF THE EXPERIMENTAL CAVE STRUCTURE MUST ALSO BE TAKEN INTO ACCOUNT BY CONTRATTCTOR/SUPPLIER OF THE PRE-CAST STRUCTURE IN ITS PRE-PRODUCTION DOCUMENTATION AND ITS WORKING DRAWINGS.

 NUVIA NUVIA a.s. Modřínová 1094, 674 01 Třebíč, Česká republika		Document number ESS-0461619 Project number ME0426	Index	 EUROPEAN SPILLATION SOURCE		Released Revision:
 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		Serial number 008
Construction-action ESS - BEER		Object - operation unit C0 101		Degree of prot.		Copy no.
Job title Documentation for diffractometer BEER DETAIL DESIGN, Part B - Civil part		Drawing title C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA GROUNDPLAN OF THE ROOF		Prepared by Filip Dufek		Date 07/2019
Checked by Zdeněk Vaněček		Main project engineer Jiří Petrů		File 008_DD_Groundplan_A.DWG		Size A 2 / 6 x A4
Job number 27-5356-30-001		Archive number EGP 5043-D-181788		Index A		Sheet