

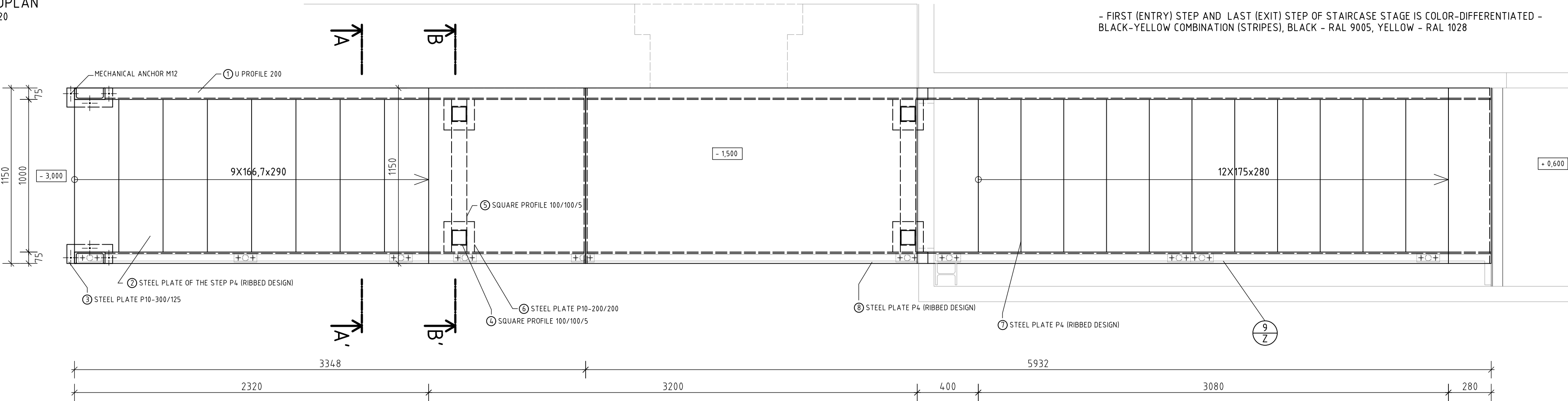
C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA

STAIRCASE 8/Z - SECTION, GROUNDPLAN

GROUNDPLAN
SCALE 1 : 20

NOTE:

- SURFACE FINISH: EPOXY COATING - SIGNAL GREY - RAL 7004
- FIRST (ENTRY) STEP AND LAST (EXIT) STEP OF STAIRCASE STAGE IS COLOR-DIFFERENTIATED - BLACK-YELLOW COMBINATION (STRIPES), BLACK - RAL 9005, YELLOW - RAL 1028






SECTION B-B'
SCALE 1 : 20

SECTION A-A'
SCALE 1 : 20

LIST OF ITEMS:

TERM	DESCRIPTION OF ELEMENT	NO. [pcs]	LENGTH [mm]	WEIGHT [kg/m]	WEIGHT [kg/pcs]	TOTAL WEIGHT [kg]
①	U PROFILE 200	-	20 480	25,30	-	518,14
②	STEEL PLATE P4	8	-	-	11,21	89,68
③	STEEL PLATE P10-300/125	2	-	-	1,18	2,36
④	SQ. PROFILE 100/100/5	-	5 470	13,97	-	76,42
⑤	SQ, PROFILE 100/100/5	2	1 000	13,97	-	27,94
⑥	STEEL PLATE P10-200/200	18	-	-	3,14	56,52
⑦	STEEL PLATE P4	-	5 860	32,97	-	193,20
⑧	STEEL PLATE P4	-	3200	43,96	-	140,67
	MECHANICAL ANCHOR M12	22	-	-	-	-
	SCREW M12 + 2 x WASHER + HEXAGON NUT	32	-	-	-	-

 NUVIA a.s. Modřínová 1094, 674 01 Třebíč, Česká republika		Document number ESS-0461622 Project number ME0426		 EUROPEAN SPALLATION SOURCE		Released Revision:	
 UJV Řež, a. s. Division ENERGOPROJEKT PRAHA		Workplace Na Žertvách 2247/29, 180 00 Praha 8 Managing Department 2505		Processing Department 2503		Cancellation sym. V10	
Construction-action ESS - BEER		Object - operation unit C0 101		Serial number 012		Degree of prot.	
Job title Documentation for diffractometer BEER DETAIL DESIGN, Part B - Civil part		Drawing title C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA STAIRCASE 8/Z - Section, Groundplan		Copy no.		Sheet	
Prepared by Filip Dufek	Head of processing department Ivan Holub	Date 07/2019	Scale 1:20				
Checked by Zdeněk Vaněček	Main project engineer Jiří Petřů	File 012_Staircase 8/Z_r01DWG	Size A 2 / 4 x A4				
Job number 27-5356-30-001		Archive number EGP 5043-D-181792		Index A			