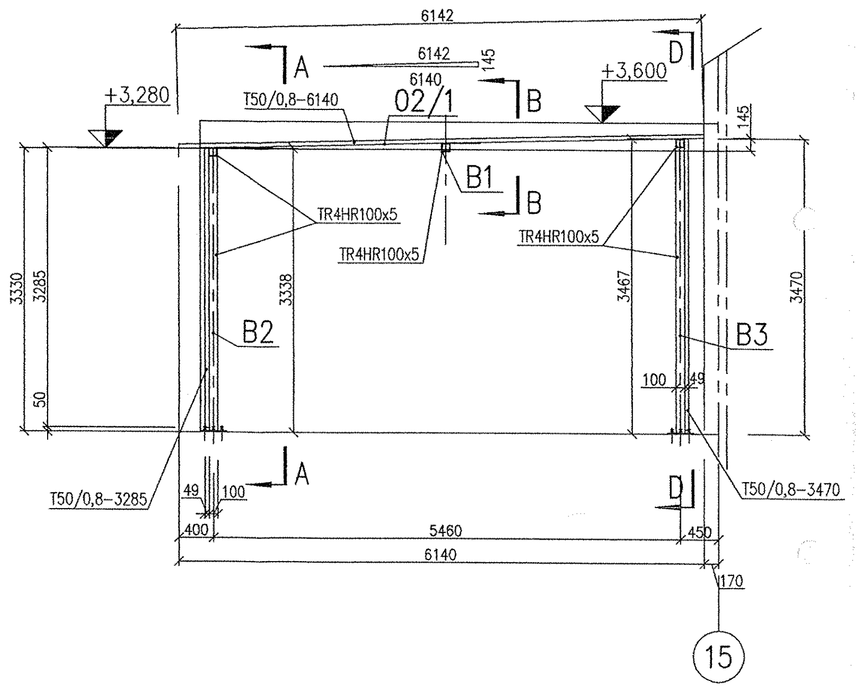
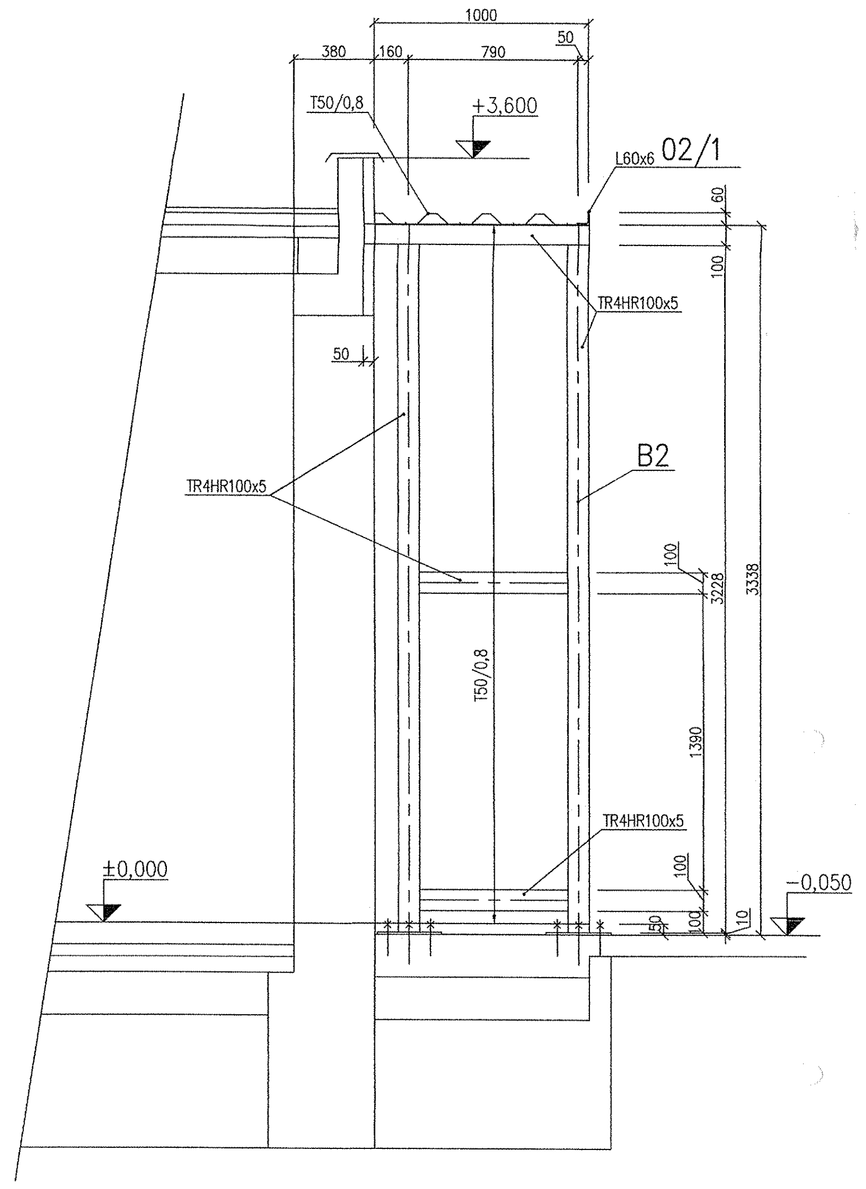
C – C



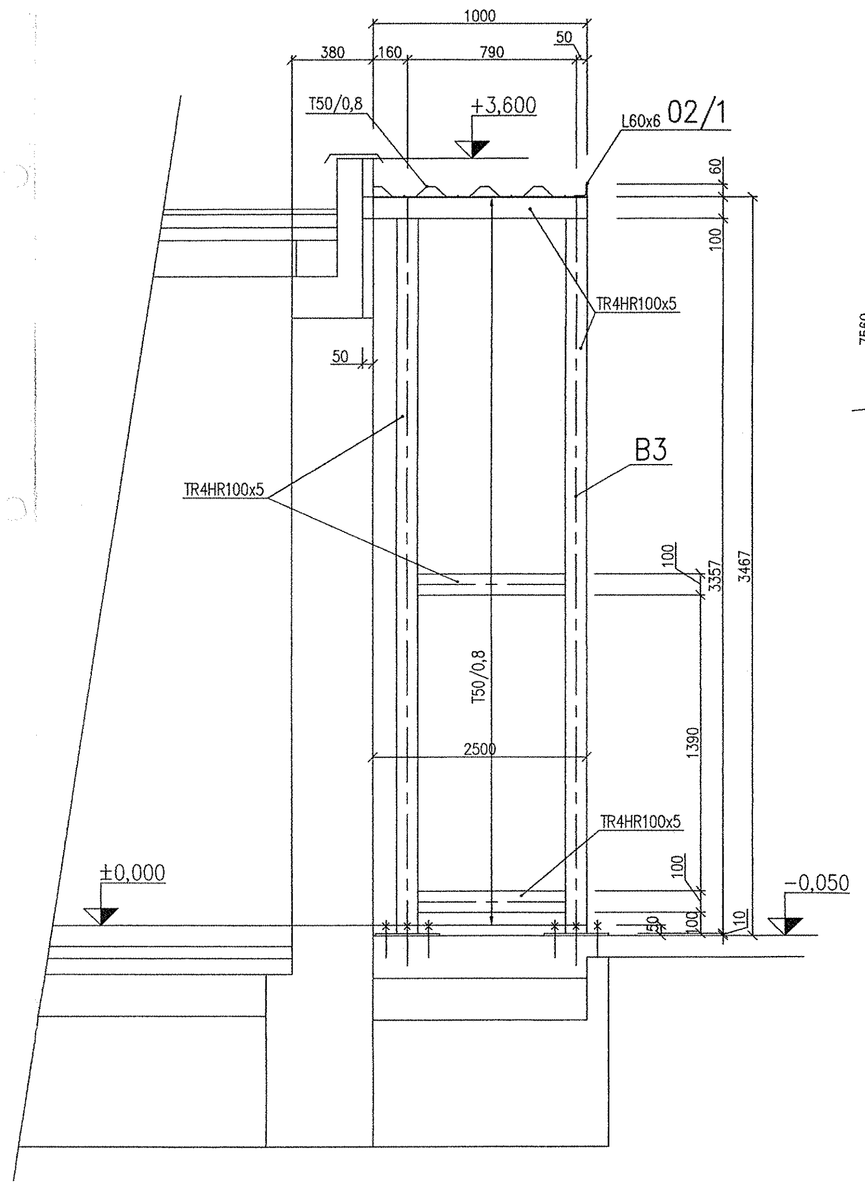
A – A

M 1:20

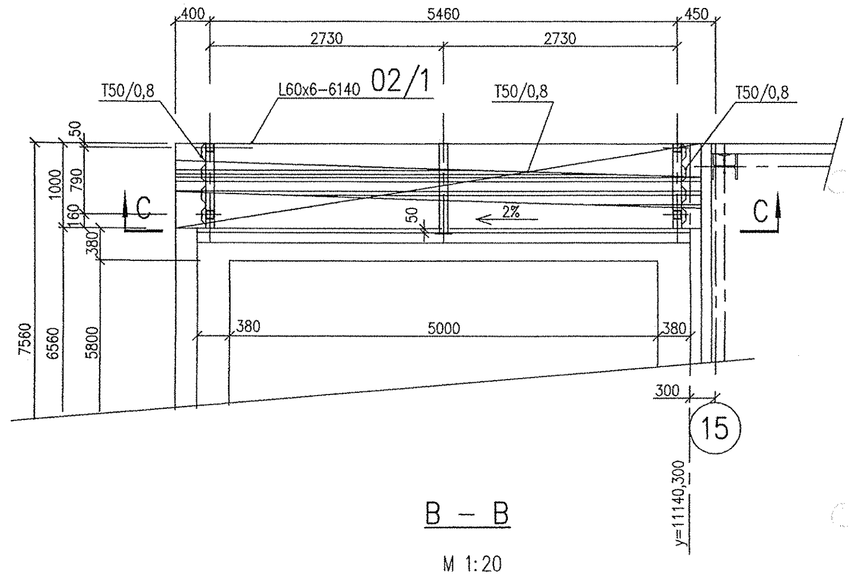


D – D

M 1:20

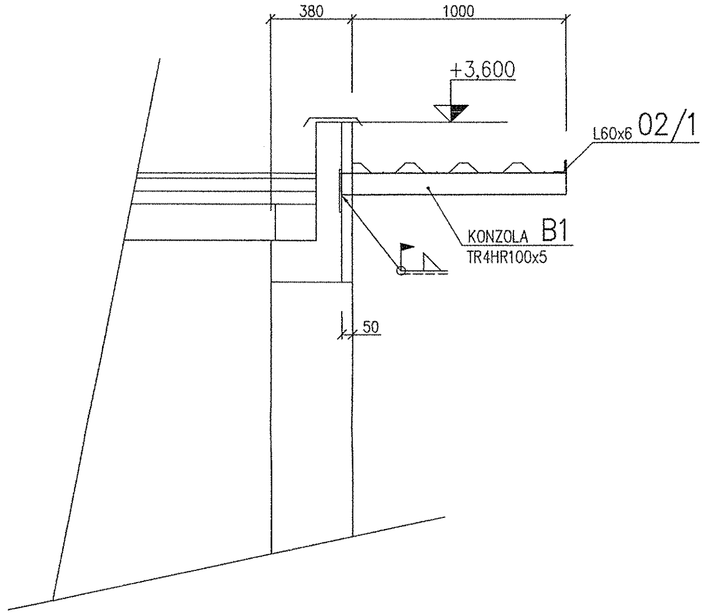


DETAIL "a"



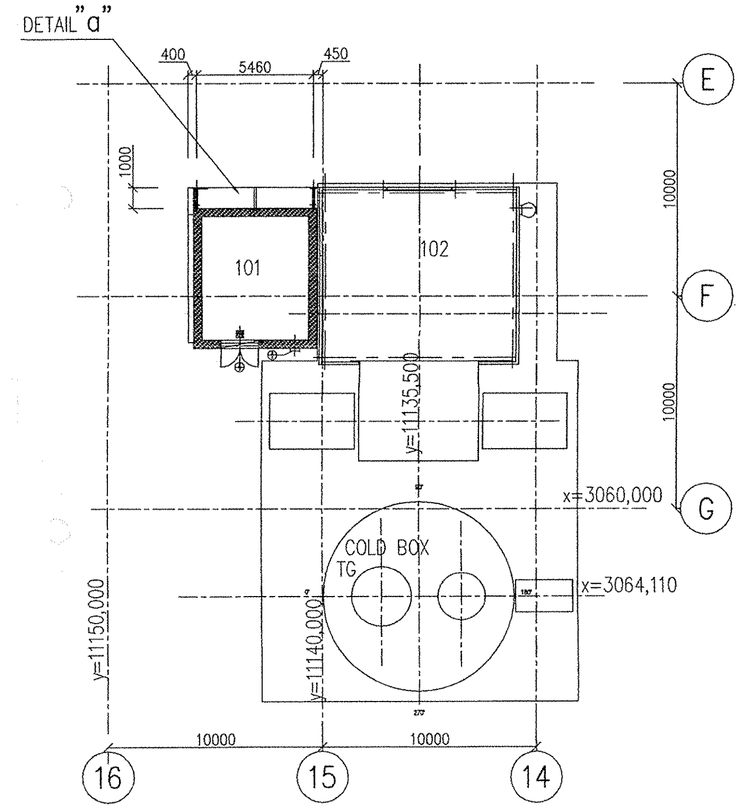
B – B

M 1:20



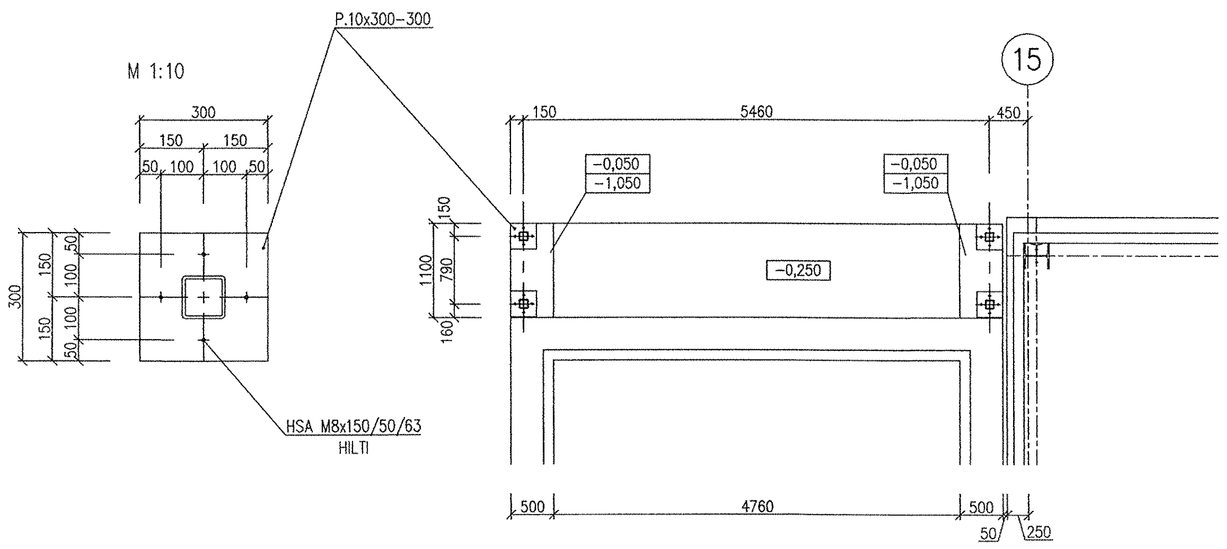
PÔDORYS
GROUNDPLANE

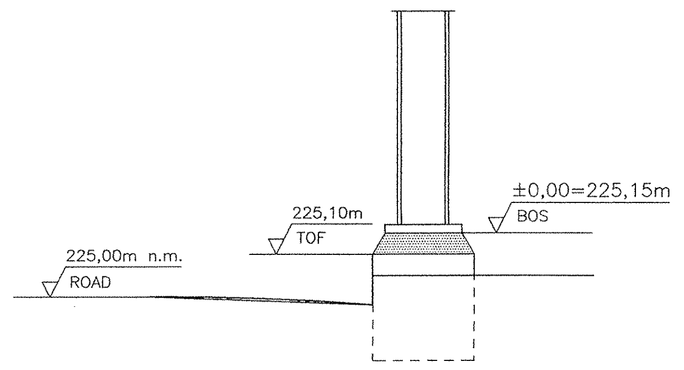
M 1:200



KOTVENIE
ANCHORING

M 1:10





LEVELS

TOP OF INTERNAL ROADS:

TOP OF FOUNDATION:

BOTTOM OF STEEL STRUCTURE OR EQUIPMENT: 225,15m = ±0,00

PROJEKT NA ÚPLNÉ VYHOTOVENIE

NORTH

35°

MONTÁŽNA ZOSTAVA

±0,000=225,15 m n. m. Jadran

PROJEKT PRE REALIZÁCIU STAVBY POD z. č. 3821.2.001.0K–02

HPK engineering a.s.	B				
	A				
	0	13.06.2005	ING.ĎURAŠKOVÁ	ING.PAVLIČKO	REAL.PROJ./CONSTRUCKON DESIGN
	REV	DATE	NAME	CHECKED	HISTORY FILE

AIR LIQUIDE

JOB CODE: K70101 — SCALE 1:100 — ORIGINAL FORMAT 8xA4

REFERENCE: ASU No.9 KOŠICE — SHEET: 002 — OF 003 SHEETS

REPLACES: 79_____

REPLACED BY: 79_____

TITLE: UNIT 6 AIR SEPARATION–CONSTRUCTION DESING–BUILDING PART 1
SO 001 NÍZKOTEPLOTNÝ BLOK
SO 001 LOW TEMPERATURE BLOCK
OK PRE ANALYTICKÚ MIESTNOSŤ–STEEL STRUCTURE FOR ANALYTIC ROOM

DRAWING NO.: /92.8743/ — REV. 0

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