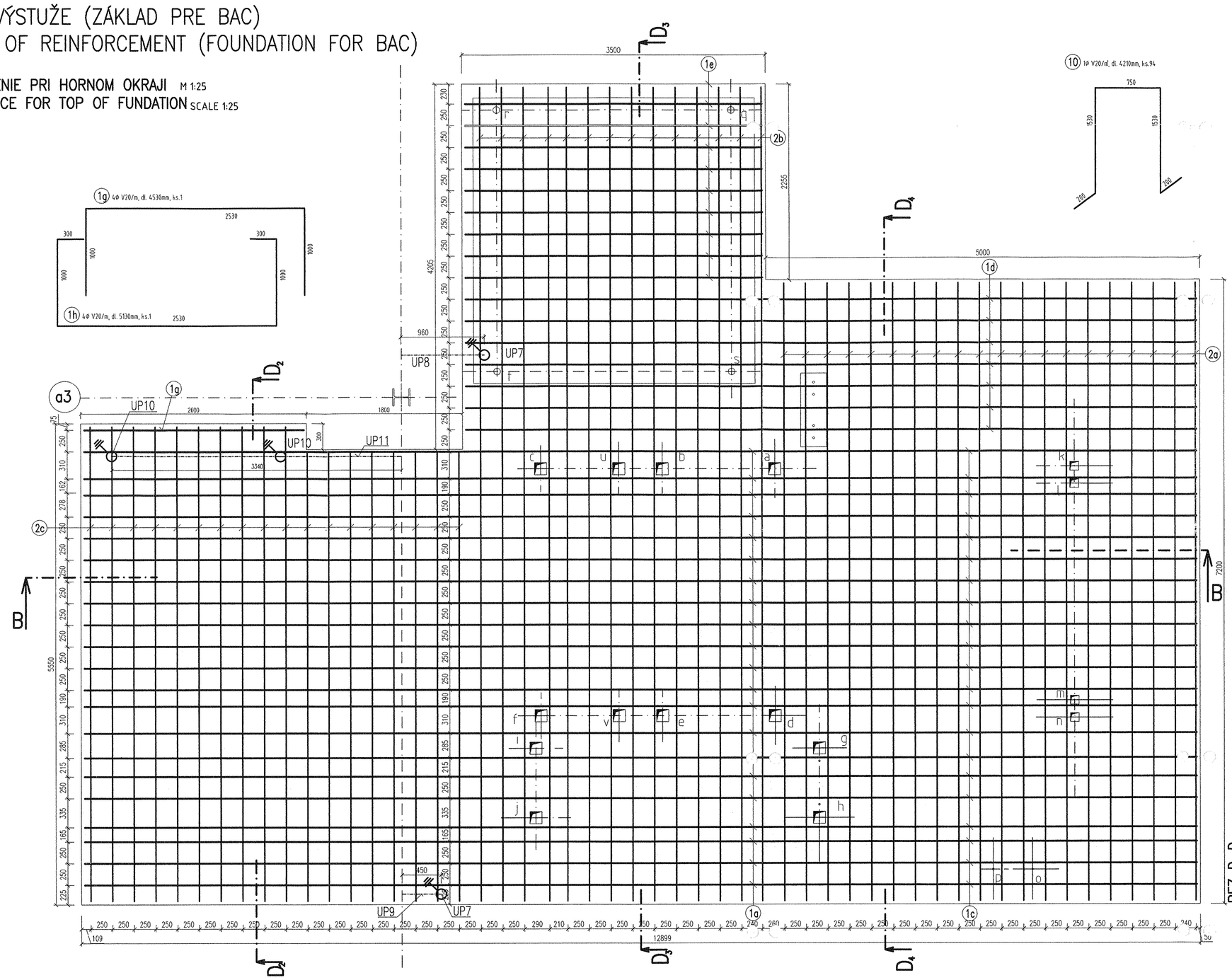
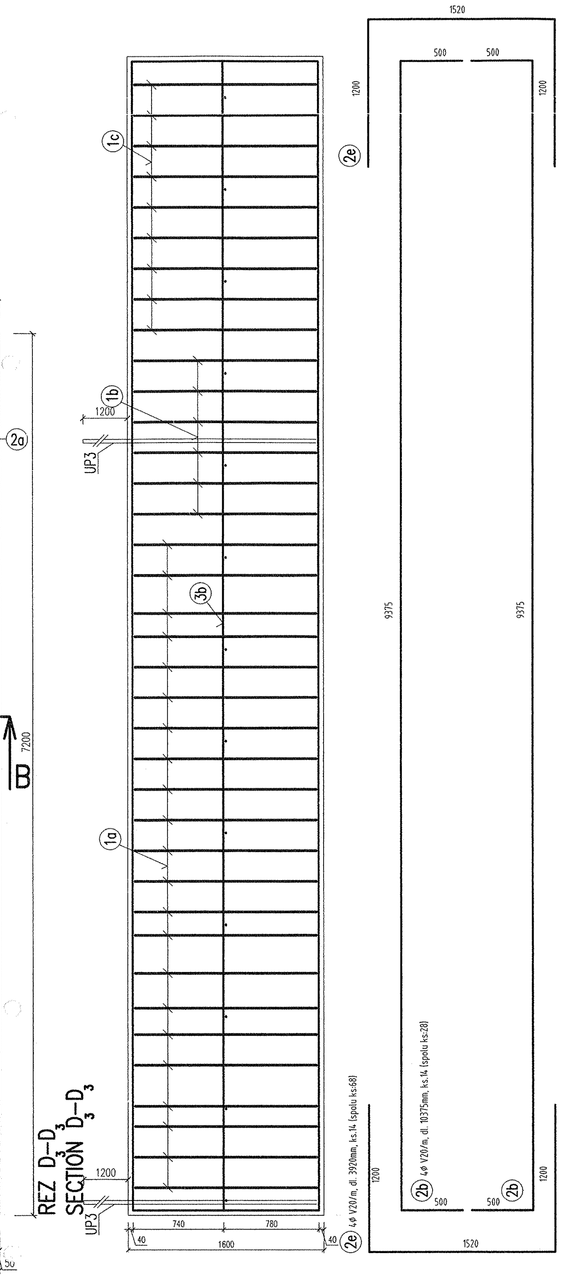
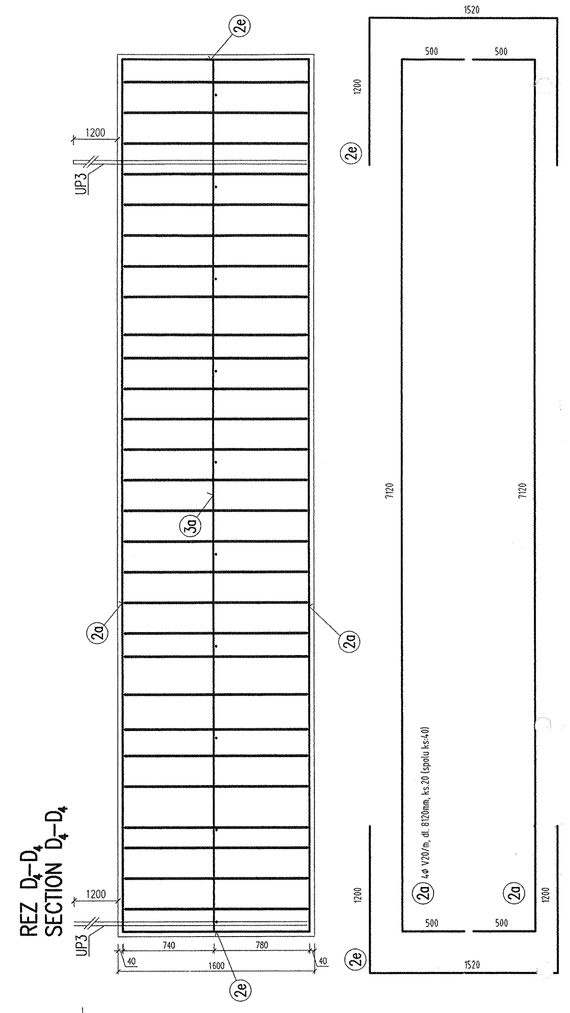
VYKRES VÝSTUŽE (ZÁKLAD PRE BAC)
DRAWING OF REINFORCEMENT (FOUNDATION FOR BAC)

VYSTUŽENIE PRI HORNOM OKRAJI M 1:25
REINFORCE FOR TOP OF FUNDATION SCALE 1:25



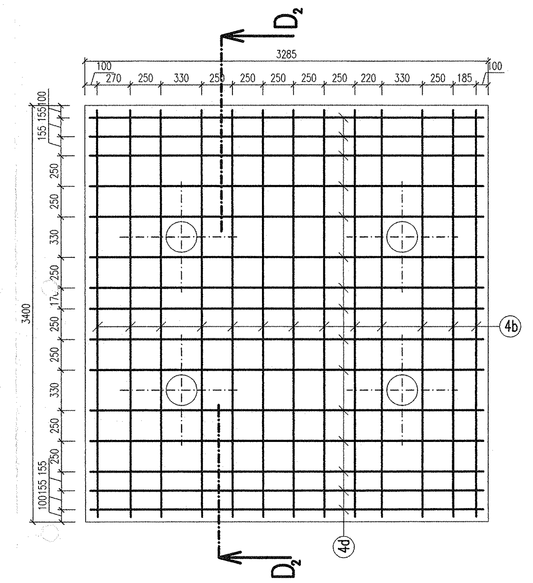




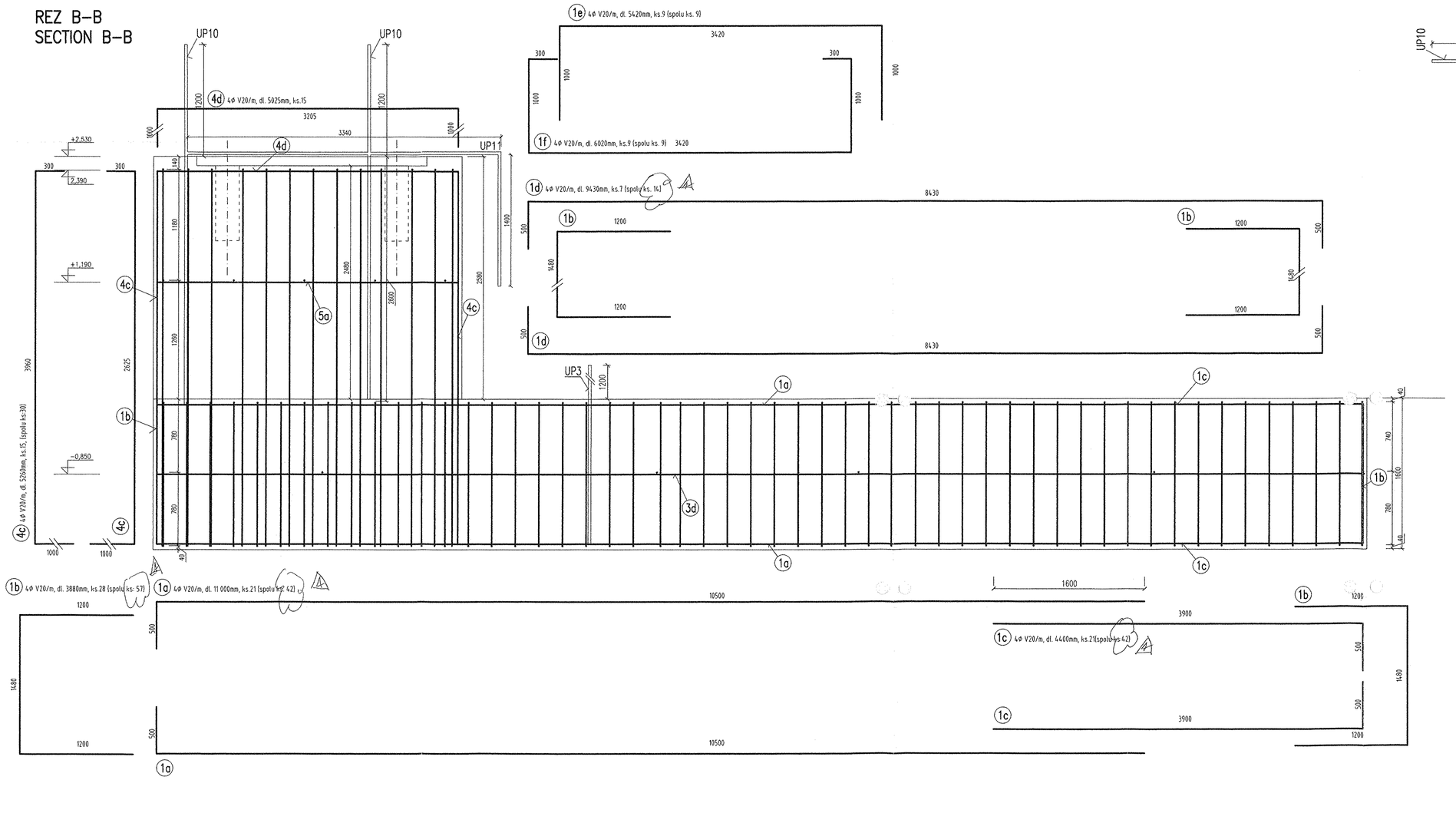
VÝKAZ VÝSTUŽE
SUMARY OF SUPORT

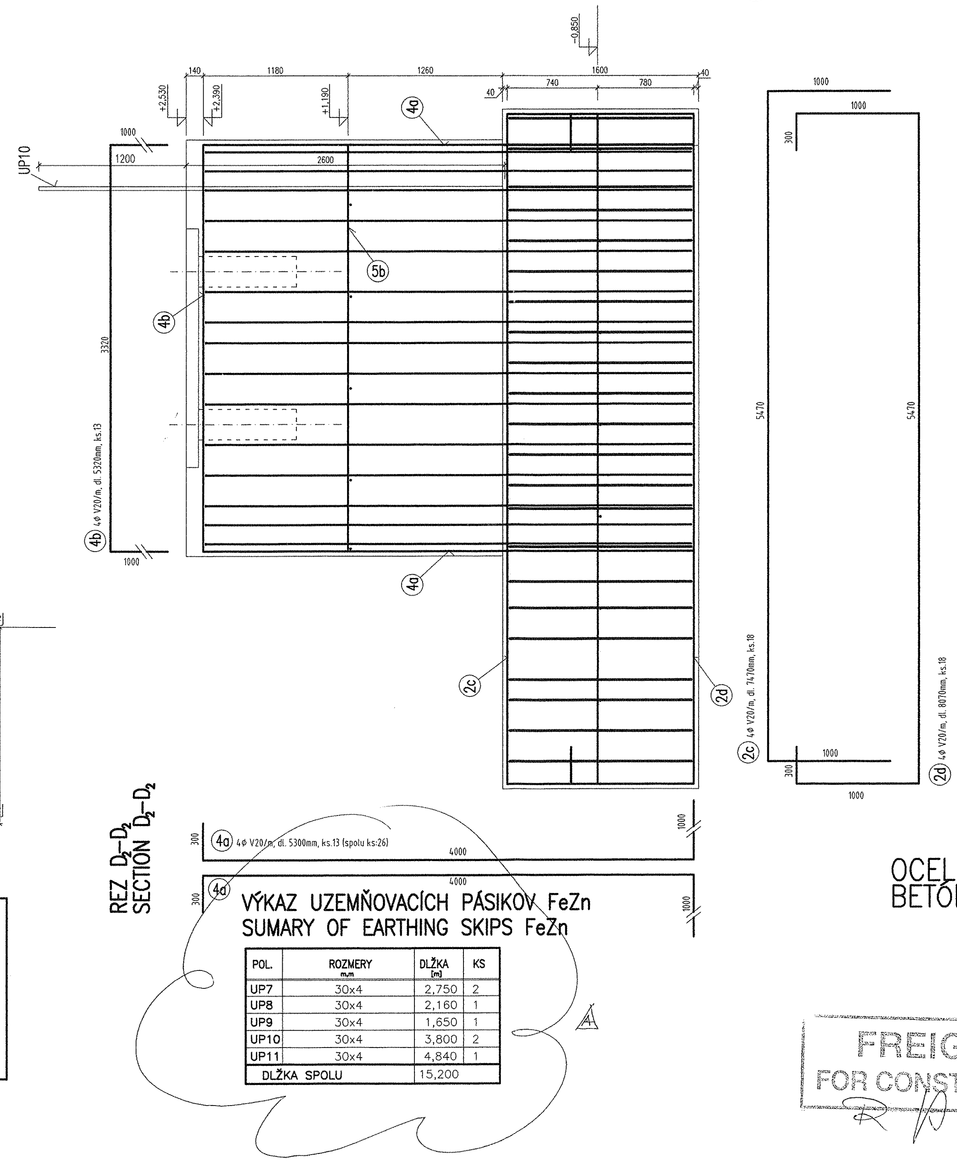
POL.	PROFIL	DĽŽKA	KS	DĽŽKA CELKOM V 20
1a	V 20	11,000	42	462,00
1b	V 20	3,880	57	221,16
1c	V 20	4,400	42	184,8
1d	V 20	9,430	14	132,02
1e	V 20	5,420	9	48,78
1f	V 20	6,020	9	54,18
1g	V 20	4,530	1	4,530
1h	V 20	5,130	1	5,130
2a	V 20	8,120	40	324,80
2b	V 20	10,375	28	290,50
2c	V 20	7,47	18	134,46
2d	V 20	8,07	18	145,26
2e	V 20	3,92	68	266,56
3a	V 20	7,74	7	54,21
3b	V 20	9,995	5	46,975
3c	V 20	6,09	6	36,54
3d	V 20	7,52	14	105,28
3e	V 20	9,04	3	27,12
3f	V 20	4,04	3	12,2
4a	V 20	5,3	26	137,80
4b	V 20	5,32	13	69,16
4c	V 20	5,26	30	157,80
4d	V 20	5,025	15	75,37
5a	V 20	3,205	6	19,23
5b	V 20	3,32	5	16,60
10	V 20	4,21	94	395,74
		m		3431,13
		kg/m		2,466
		kg		8461,17
		kg podľa ocele		8461,17
		kg spolu		8461,17

VYSTUŽENIE PRI HORNOM OKRAJI (+2,390)
REINFORCE FOR TOP OF FUNDATION (+2,390)



REZ B–B
SECTION B–B



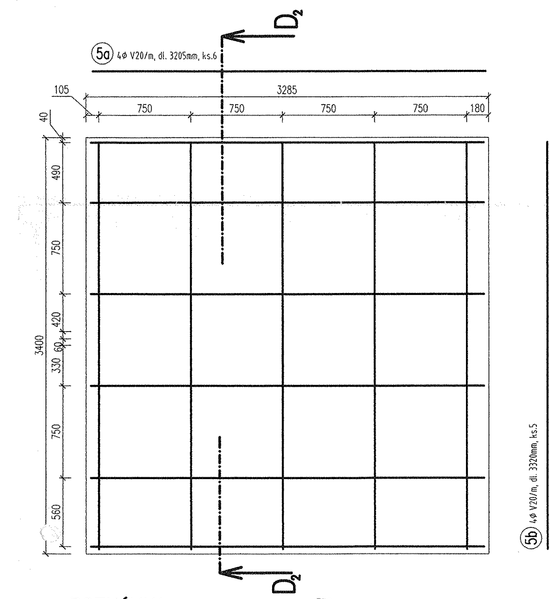


REZ D4–D4
SECTION D4–D4

VÝKAZ UZEMŇOVACÍCH PÁSIKOV FeZn
SUMARY OF EARTHING SKIPS FeZn

POL.	ROZMERY m/m	DĽŽKA [m]	KS
UP7	30x4	2,750	2
UP8	30x4	2,160	1
UP9	30x4	1,650	1
UP10	30x4	3,800	2
UP11	30x4	4,840	1
DĽŽKA SPOLU		15,200	

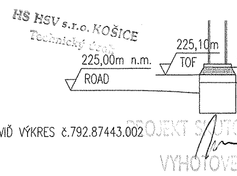
VYSTUŽENIE V STREDE ZÁKLADU (+1,190)
REINFORCEMENT OF FUNDATION CENTRE (+1,190)



POZNÁMKA
COMMENT

VYSTUŽENIE V STREDE ZÁKLADU,
VIĎ VÝKRES č. 792.87443. 008
REINFORCE IN THE CENTER OF FOUNDATION,
SEE DRW. No. 792.87443. 008
UZEMNENIE PRE ZÁKLADY POD KOMPRESORY VIĎ VÝKRES č.792.87443.002
EARTHING SEE DRW. No.792.87443.002

HS HSV s.r.o. KOŠICE
Technický dozor



PROJEKT NA VYHOTOVENIE

NORTH PLANT

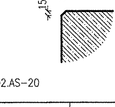
OCEL 10425 (V)
BETÓN B20

LEVELS

TOP OF INTERNAL ROADS: 225,00m n.m.
TOP OF FOUNDATION: 225,10m
BOTTOM OF STEEL STRUCTURE: 225,15m = ±0,00

±0,000=225,150 m n.m Jadran
- KRYTIE VÝSTUŽE 30mm
REALIZAČNÝ PROJEKT JE SPRACOVANÝ POD Z.Č. 3821.2.002.AS–20

EDGES ADJUSTMENT



FREIGABE
FOR CONSTRUCTION
Ra 02.05.05

REV.	DATE	NAME	CHECKED	HISTORY FILE
B	02/05/2005			AS MARKED
A	29.05.2005	ING.MANÍK	ING.PAVLÍČKO	
0	29.04.2005	ING.MANÍK	ING.PAVLÍČKO	

HPK engineering a.s.

AIR LIQUIDE

JOB CODE: K70101
REFERENCE: ASU No.9 KOŠICE
SCALE 1:25
ORIGINAL FORMAT A0
SHEET: 007 OF 008 SHEETS

REPLACES: 79_____
REPLACED BY:79_____

TITLE: UNIT 1 – COMPRESSOR BUILDING
SO 002 KOMPRESOROVÁ STANICA–BAC VÝK. VÝSTUŽE
FOUNDATION "BAC" DRW. OF REINFORCE

DRAWING NO.: 792.87443 REV. A

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