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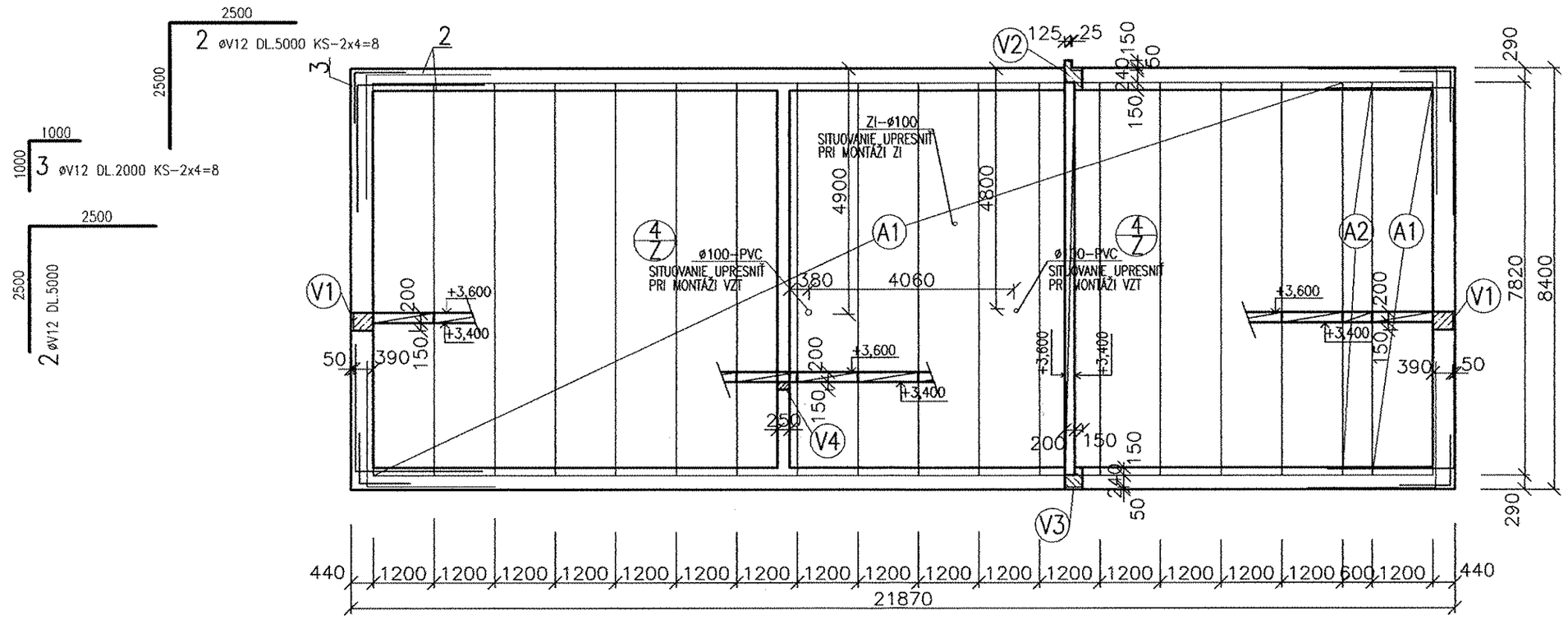
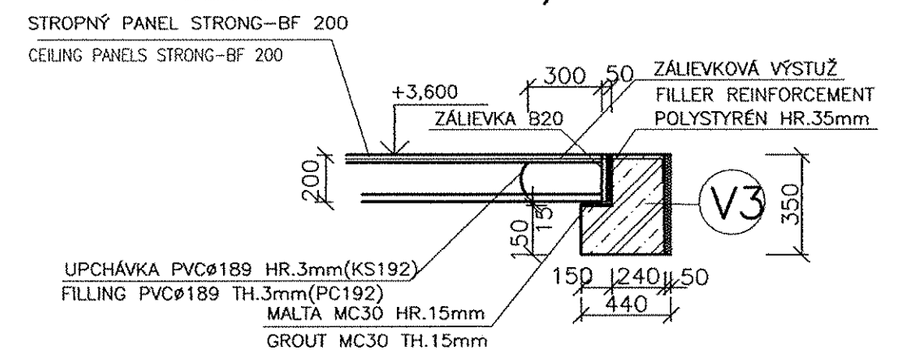
SKLADBA STROPU NA +3,600/CEILING STRUKTURE +3,600

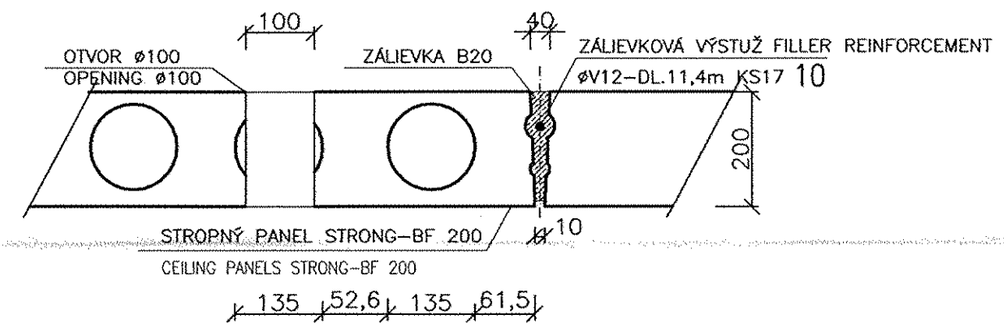
VYSTUŽENIE ROHOV



ULOŽENIE PANELOV/DEPOSITION CEILING



REZ A-A/SECTION



POZNÁMKY /NOTES

-NA ÚLOŽNÚ PLOCHU NAVLHČENÉHO PODKLADU SA NANESIE 15mm MC30, DO KTOREJ SA STROPNÝ PANEL ULOŽÍ

-MEDZI PANELY ULOŽIŤ ZÁLIEVKOVÚ VÝSTUŽ øV12 PRIVARIŤ K VÝSTUŽI VENCOV

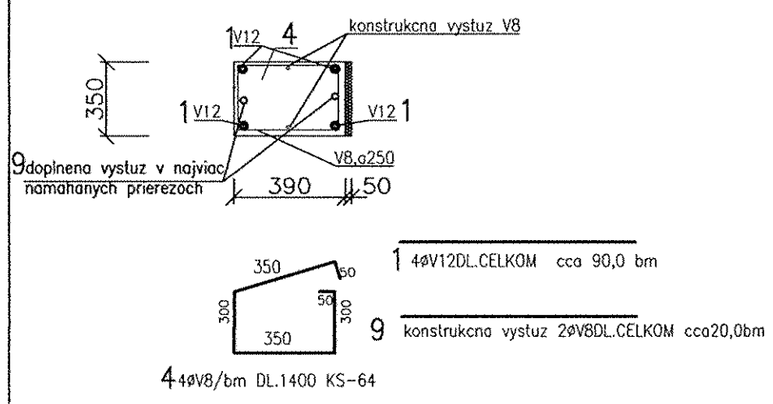
-DO KAŽDEJ DUTINY PANELU VLOŽIŤ UPCHÁVKU

-OTVORY DO PANELU REALIZOVAŤ LEN V DUTINÁCH PANELU

-OPENING IN CEILING REALISATION ONLY VOID CEILING

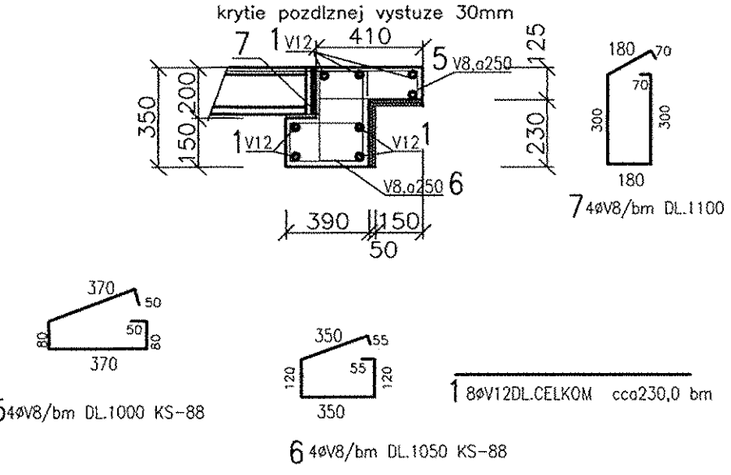
VENIEC V1/ANNULAR ARCH V1

krytie pozdĺžnej vystuze 30mm



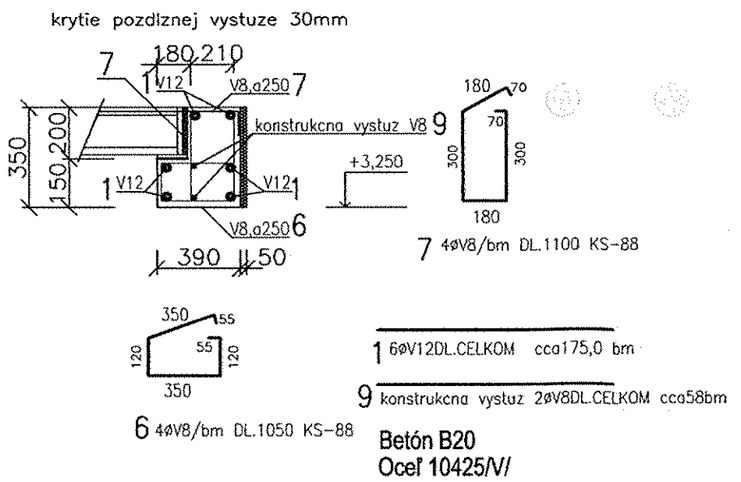
VENIEC V2/ANNULAR ARCH V2

krytie pozdĺžnej vystuze 30mm



VENIEC V3/ANNULAR ARCH V3

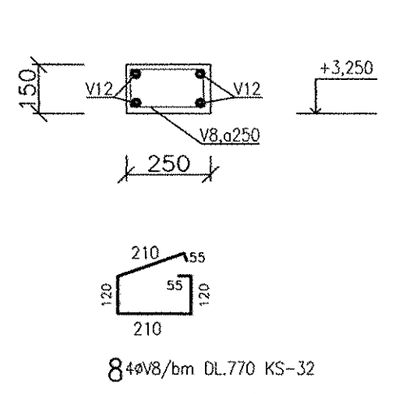
krytie pozdĺžnej vystuze 30mm



Betón B20
Oceľ 10425/V/

VENIEC V4/ANNULAR ARCH V4

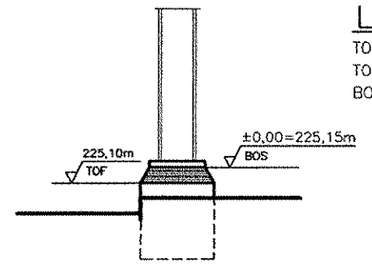
krytie pozdĺžnej vystuze 30mm



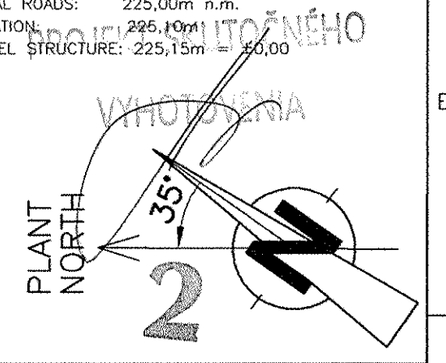
HS HSV s.r.o. KOŠICE
Technický úsek

LEVELS

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



±0,000=225,150m.n.m



VÝKAZ PRVKOV/SUMMARY OF ELEMENTS

OZNAČ. ISSUE	POPIS PRVKOV DESCRIPTION	ZNAČKA SYMBOL	KUSY PIECES	ROZMERY DIMENSIONS (mm)	HMOTNOSŤ SURFACES (kg)
A1	STROPNÝ PANEL STRONG-BF 200	BF 200/A-7820	17	1200x200x7820	2870
	CEILING PANELS STRONG-BF 200				
A2	STROPNÝ PANEL STRONG-BF 200	BF 200/A-7820	1	600x200x7820	1435
	CEILING PANELS STRONG-BF 200				

VÝKAZ VÝSTUŽE/SUMMARY OF STEEL

Č.POL.	ø	DĽŽKA m	KS	DĽŽKA CELKOM bm 10425(V) V8	V12	
1	V12	540,00			540,00	
2	V12	5,00	8		40,00	
3	V12	2,00	8		16,00	
4	V8	1,40	64	90,00		
5	V8	1,00	88	88,00		
6	V8	1,05	176	185,00		
7	V8	1,10	176	194,00		
8	V8	0,77	32	25,00		
9	V8	58,00		58,00		KONŠTRUKČNÁ VÝSTUŽ
10	V12	11,40	17		25,00	ZÁLIEVKOVÁ VÝSTUŽ
				CELKOM bm	640,00	621,00
				kg/bm,m2	0,395	0,888
				CELKOM KG	253,00	552,00

SPRACOVANÉ POD ZÁKAZKOVÝM ČÍSLOM:158/2004/SO/

PREIGABE
FOR CONSTRUCTION
Re 15. 04. 05

REFLEX-PRO spol. s r.o.				
APRÍL 2005	ING.KOŠTENSKÁ	ING.RAČEK	VÝKAZ VÝSTUŽE SUMMARY OF STEEL	A
Date :	Name :	Checked:	History file:	Rev.
10.02. 2005	ING.KOŠTENSKÁ	ING.RAČEK		0
AIR LIQUIDE	Job code: K 70101		Scale 1:100	Original format DIN A2
Air Liquide AGS GmbH	Reference: ASU No.9 KOSICE		Sheet: ---	of --- Sheets
Replaces: 79_.-----	Title: VELÍN CONTROL BUILDING		Drawing No.:	Rev.
Replaced by: 79_.-----	STROP NA +3,20/CEILING STRUCTURE OF +3,20		792.87378	A