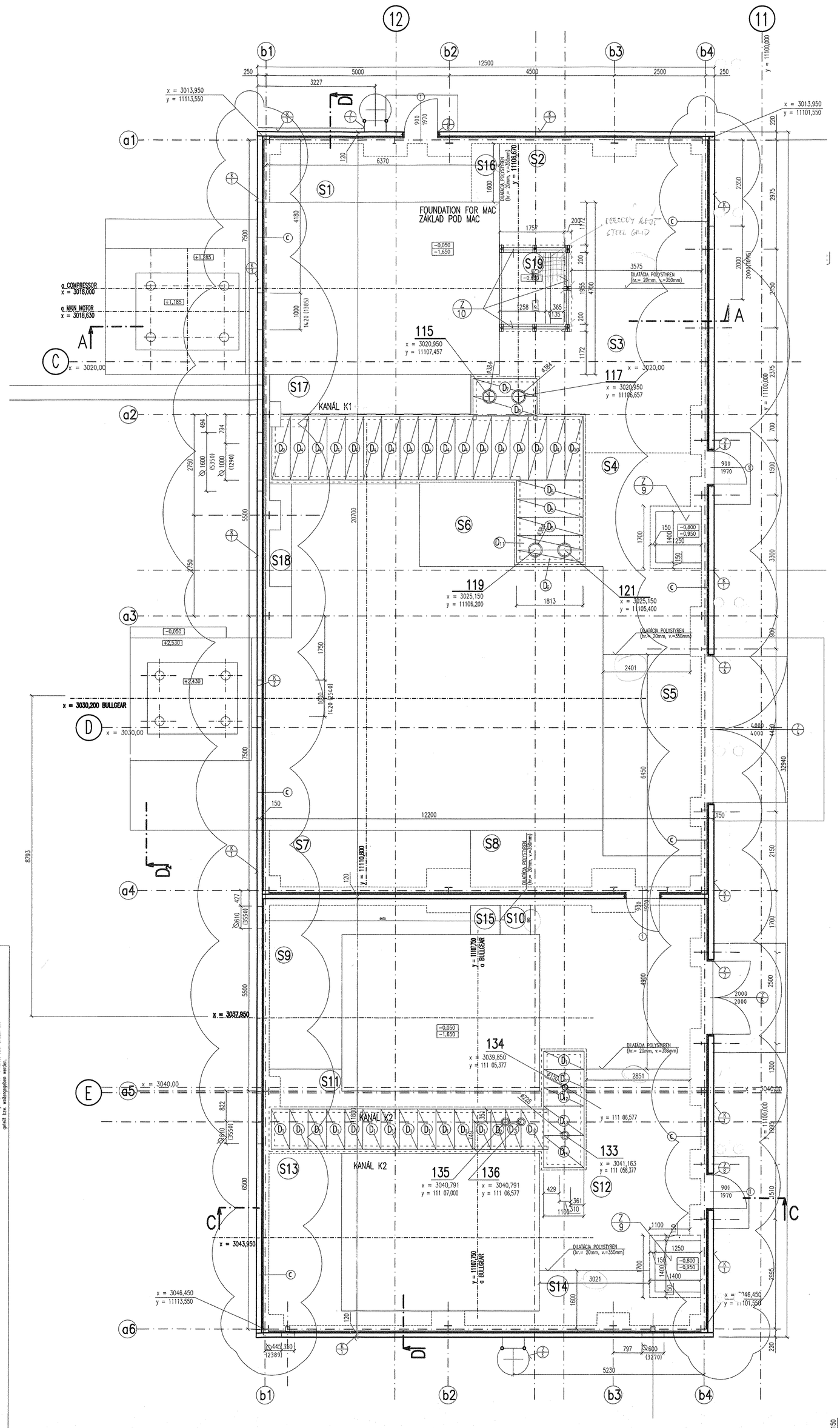
PÔDORYS ±0,000
PLANE ±0,000



TVARY SIETÍ

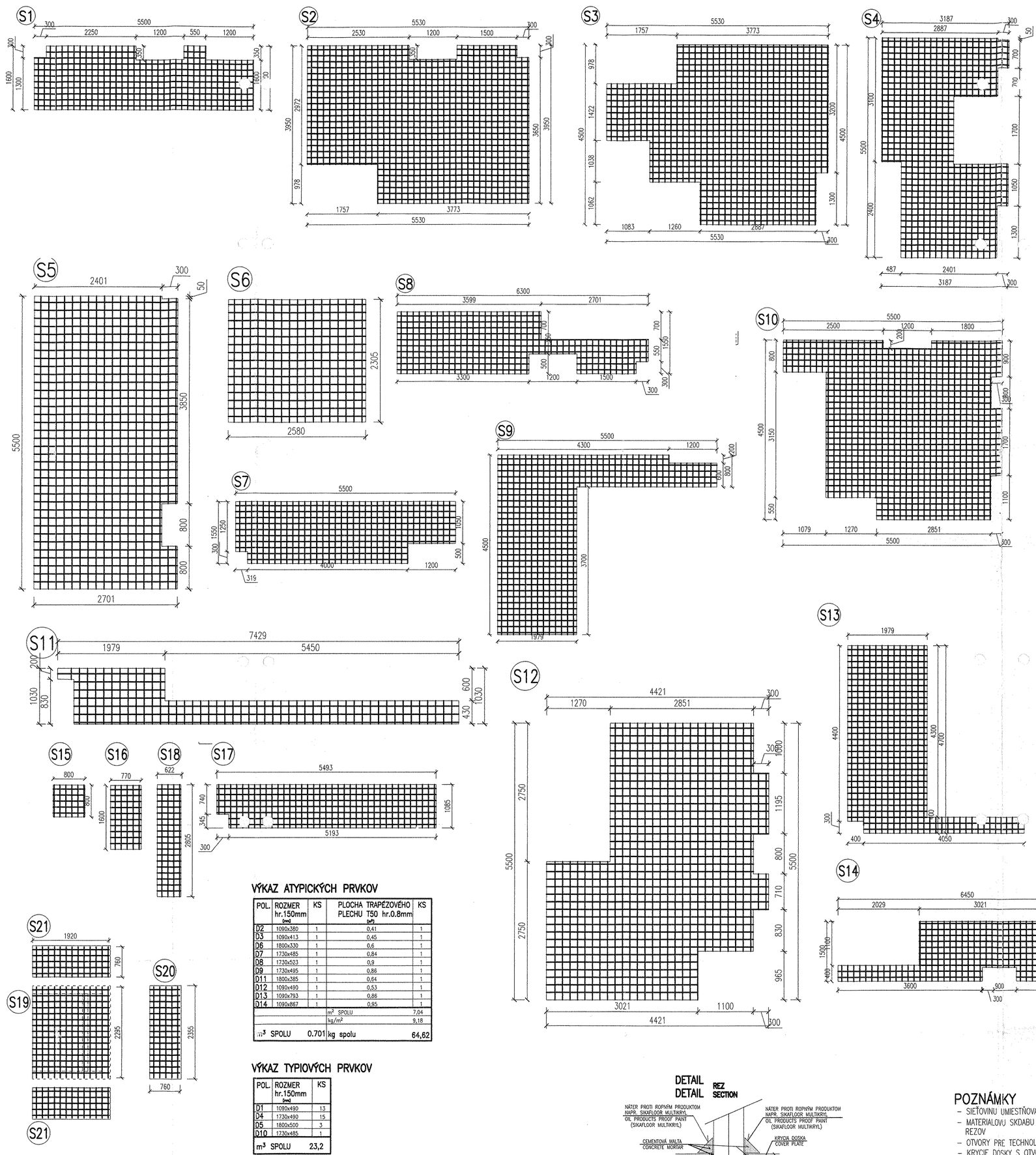
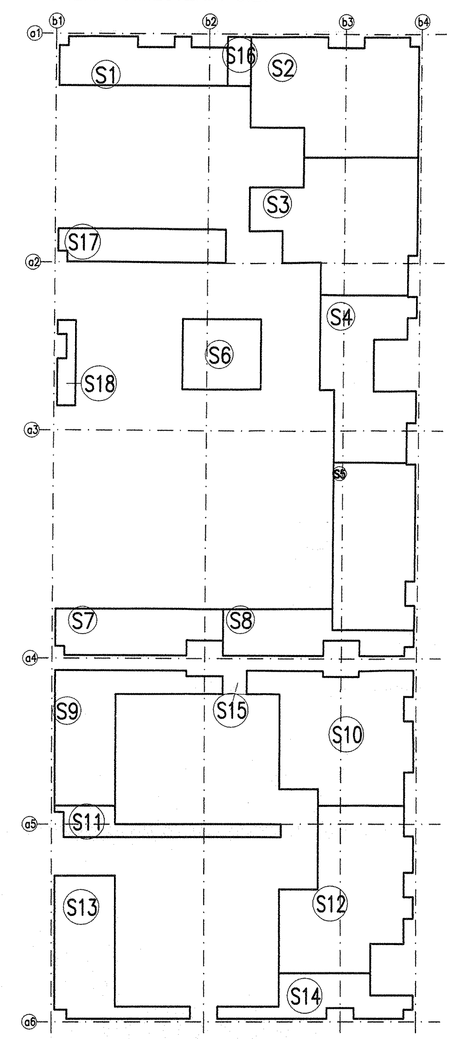


SCHÉMA UMIESTENIA SIETÍ



VÝKAZ SIEŤOVINY PRI HORNOM + DOLNOM OKRAJI
SUMARY OF SUPORT

POL.	PROFIL	PLOCHA (m²)	KS (ks/m²)
S1	KY 14 /8/8 150x150	7,87	2
S2	KY 14 /8/8 150x150	19,61	2
S3	KY 14 /8/8 150x150	19,16	2
S4	KY 14 /8/8 150x150	13,36	2
S5	KY 14 /8/8 150x150	14,59	2
S6	KY 14 /8/8 150x150	5,94	2
S7	KY 14 /8/8 150x150	7,83	2
S8	KY 14 /8/8 150x150	71,39	2
S9	KY 14 /8/8 150x150	11,48	2
S10	KY 14 /8/8 150x150	19,24	2
S11	KY 14 /8/8 150x150	4,13	2
S12	KY 14 /8/8 150x150	18,68	2
S13	KY 14 /8/8 150x150	10,16	2
S14	KY 14 /8/8 150x150	6,00	2
S15	KY 14 /8/8 150x150	0,64	2
S16	KY 14 /8/8 150x150	1,23	2
S17	KY 14 /8/8 150x150	5,85	2
S18	KY 14 /8/8 150x150	1,68	2
S19	KY 14 /8/8 150x150	4,6	2
S20	KY 14 /8/8 150x150	1,87	2
S21	KY 14 /8/8 150x150	1,54	4
m² SPOLU DOLNY + HORNY OKRAJ		496,78	
kg/m²		5,32	
kg spolu DOLNY + HORNY OKRAJ		2642,87	

VÝKAZ ATYPICKÝCH PRVKOV

POL.	ROZMER hr.150mm [mm]	KS	PLOCHA TRAPÉZOVÉHO PLECHU T50 hr.0,8mm [m²]	KS
02	1090x385	1	0,41	1
03	1090x413	1	0,45	1
06	1800x330	1	0,6	1
07	1730x485	1	0,84	1
08	1730x533	1	0,9	1
09	1730x495	1	0,86	1
011	1800x385	1	0,64	1
012	1090x495	1	0,53	1
013	1090x793	1	0,86	1
014	1090x867	1	0,95	1
		m² SPOLU		7,04
		kg/m²		9,18
m³ SPOLU	0,701	kg spolu		64,62

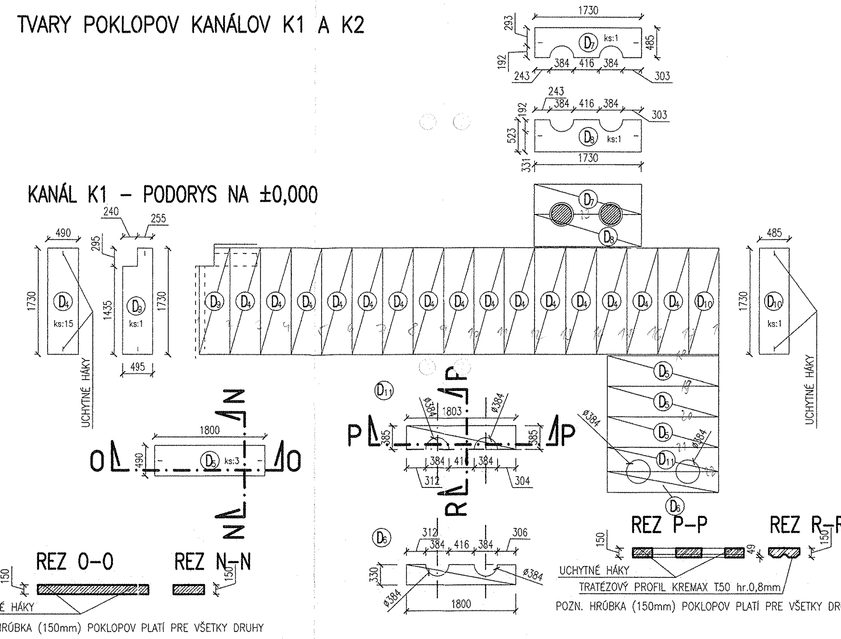
VÝKAZ TYPIOVÝCH PRVKOV

POL.	ROZMER hr.150mm [mm]	KS
01	1090x490	13
04	1730x490	15
05	1800x500	3
010	1730x485	1
m² SPOLU		23,2

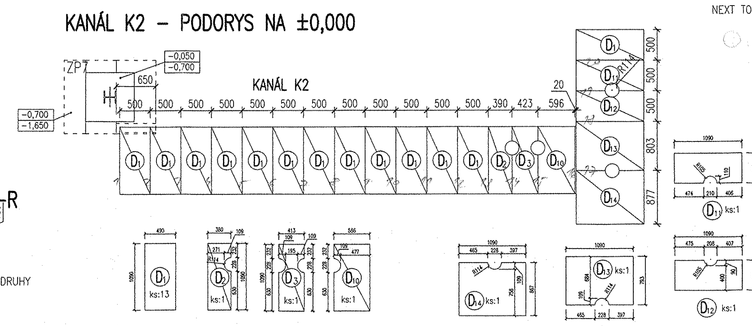
VÝKAZ VYMEDZOVACÍCH PROFILOV PRE SIEŤOVINU

TVAR	PROFIL	PLOCHA (m²)	KS
150 / 60	2ØE6/m2 DL.670mm	1322	1322

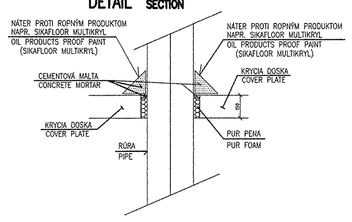
TVARY POKLOPOV KANÁLOV K1 A K2

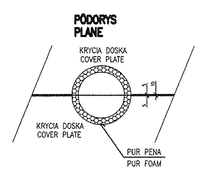


KANÁL K2 – PODORYS NA ±0,000



DETAIL
DETAIL





POZNÁMKY

- SIEŤOVINU UMIESTŇOVAŤ PRI HORNOM A DOLNOM OKRAJI
- MATERIÁLOVÚ SKLADBU STIEN (c) A PODLAHY (d) VIĎ VÝKRES REZOV
- OTVORY PRE TECHNOLÓGIU VIĎ VÝKRES STENOVÝCH PANELOV
- KRYCIE DOSKY S OTVORMI SÚ STAVENISKOVÉ PREFABRIKÁTY – BUDÚ SA BETÓNOVAŤ PRIAMO NA STAVBE POD TIETO KRYCIE DOSKY S OTVORMI SA PRED BETONÁŽOU NA STENY KANÁLA ULOŽÍ STAVEBNÁ FÓLIADOSKY
- PRED BETONÁŽOU ATYPICKÝCH KRYCÍCH DOSIEK OSADÍŤ TRAPÉZOVÝ PLECH (SKRYTÉ DEBENIE) NA STENY KANÁLU A OBLOŽIŤ OBVODU A MIESTA STYKOV S RÚROU POLYSTYRÉNOM HRÚBKY 30 mm.
- PO ZATUHNUTÍ BETÓNU POLYSTYRÉN ODSTRÁNIŤ, OTVOR UTESNIŤ PUR PENOU.
- PO ZATUHNUTÍ PENY DO HĹBKY 15 mm VZNIKNUTÝ PRIESTOR ZALIAŤ CEMENTOVOU MALTOU.
- POTOM PREVIESŤ IZOLÁCIU PROTI ROPNÝM PRODUKTOM – POZRI DETAIL

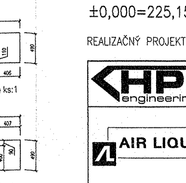
NOTES

- NET LOCATE NEAR TOP AND BOTTOM SURFACE
- MATERIAL COMPOSITION OF WALLS AND FLOOR-SEE DRAWING OF SECTIONS
- COVER PLATES WITH HOLES ARE BUILDING SITE PREFABRICATES, THEY THEY WILL BE CONCRETING ON BUILDING SITE
- UNDER THESE COVER PLATES WITH HOLES IS NECESSARY TO PUT BUILDING FOIL ON CHANNEL WALLS BEFORE CONCRETING
- BEFORE CONCRETING IS NECESSARY TO STICK THE PIPE IN PLACE OF COVER PLATE BY POLYSTYRENE THICKNESS 30 mm. AFTER SOLIDIFYING OF CONCRETE TO REMOVE POLYSTYRENE, HOLE TO SEAL UP BY PUR FOAM. AFTER SOLIDIFYING OF FOAM CREATED PLACE FILL BY CONCRETE MORTAR UP TILL THICKNESS 15 mm. NEXT TO MAKE OIL PRODUCTS PROOF PAINT – SEE DETAIL

FREIGABE FOR CONSTRUCTION
Ra 11.11.05
HS HSU 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
±0,00=225,150 m n.m Jadran



REALIZAČNÝ PROJEKT JE SPRACOVANÝ POD Z.Č. 3821.2.002.AS–

REV	DATE	NAME	CHECKED	HISTORY FILE
B	06.10.2005	ING.NOGA	ING.PAVLIČKO	REVISION
A	12.09.2005	ING.NOGA	ING.PAVLIČKO	REVISION
0	04.08.2005	ING.MANÍK	ING.PAVLIČKO	

HPK engineering a.s.

AIR LIQUIDE

JOB CODE: K70101
REFERENCE: ASU No.9 KOŠICE
SHEET: 001 OF 004 SHEETS
SCALE 1:50
ORIGINAL FORMAT A0
REPLACES: 79_____
REPLACED BY: 79_____
TITLE: UNIT 1 – COMPRESSOR BUILDING
SO 002 KOMPRESOROVÁ STANICA–PÔDORYS ±0,000
PLANE ±0,000
DRAWING NO.: 792.87444
REV. B

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