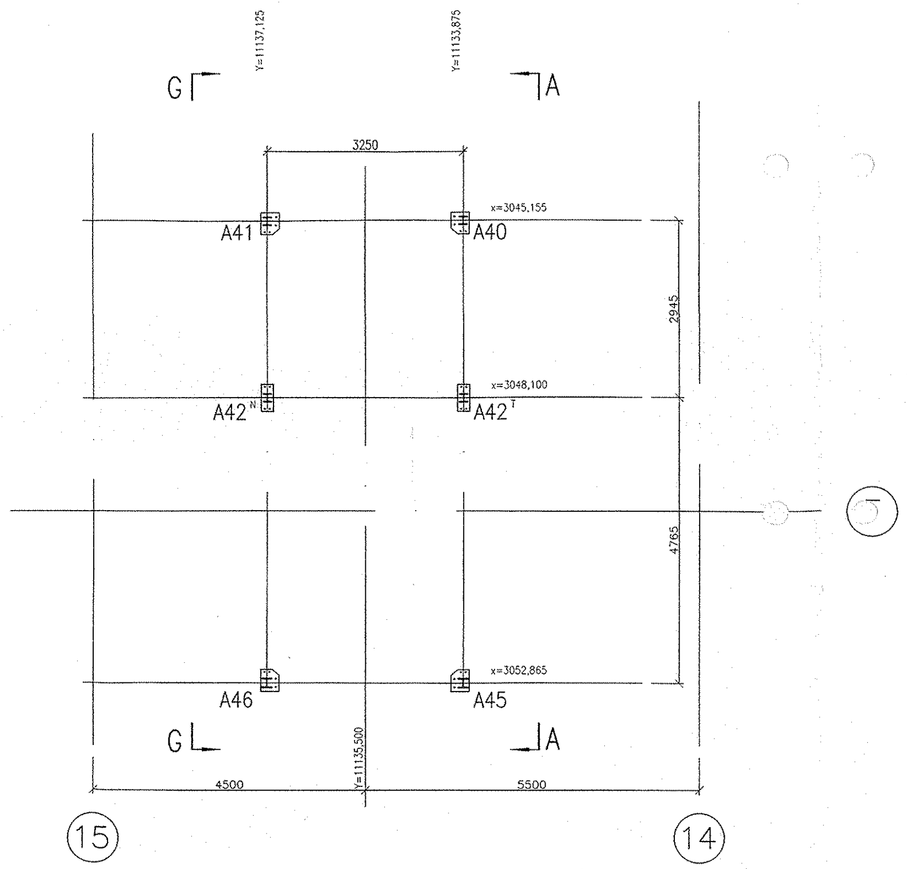
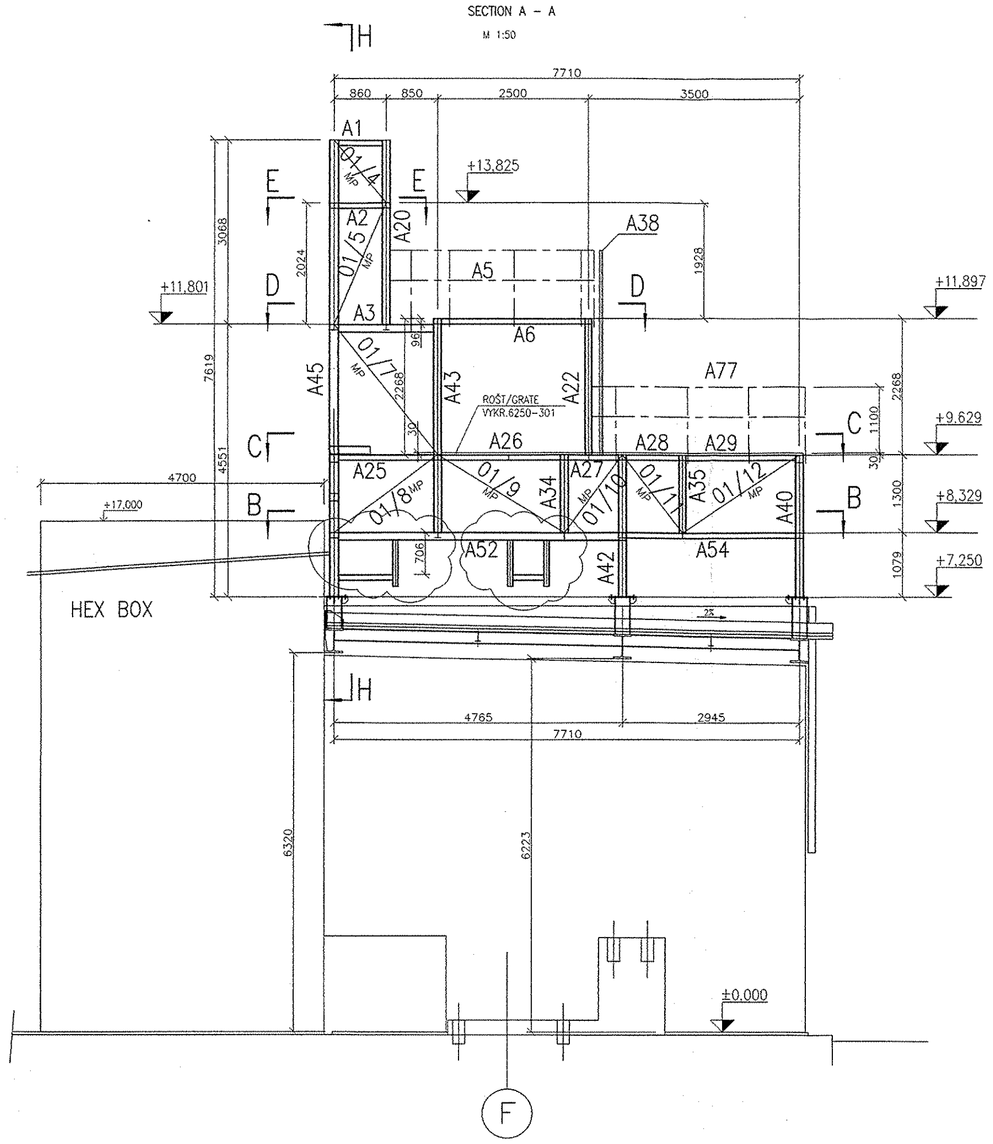
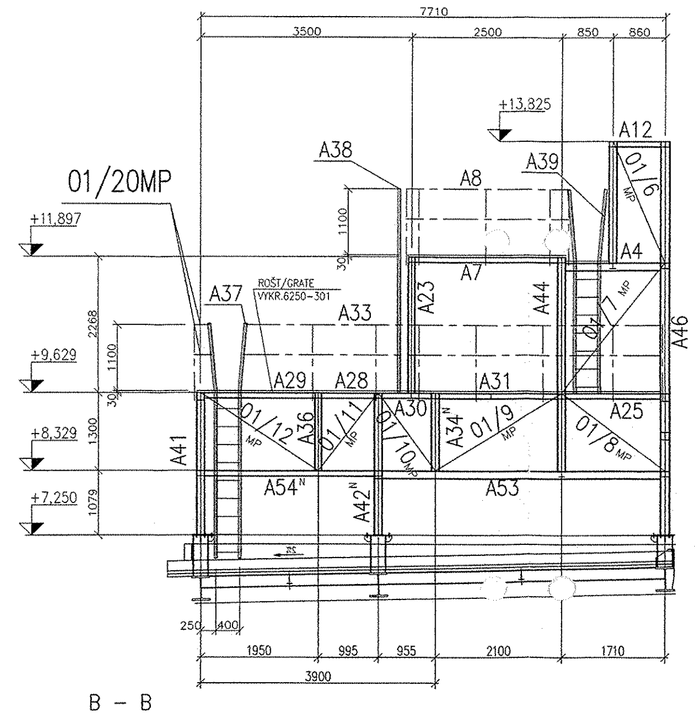
KOTVENIE M 1:50
ANCHORING



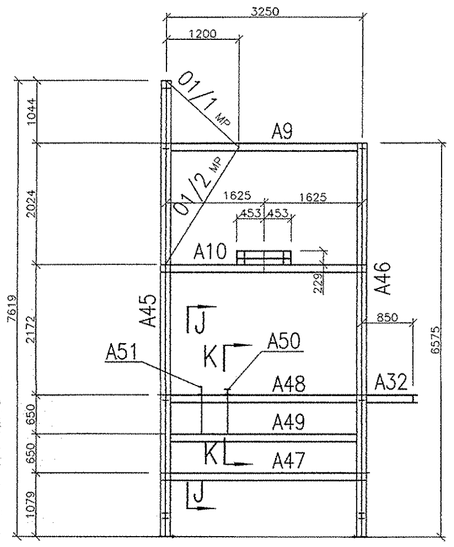
A – A
SECTION A – A
M 1:50



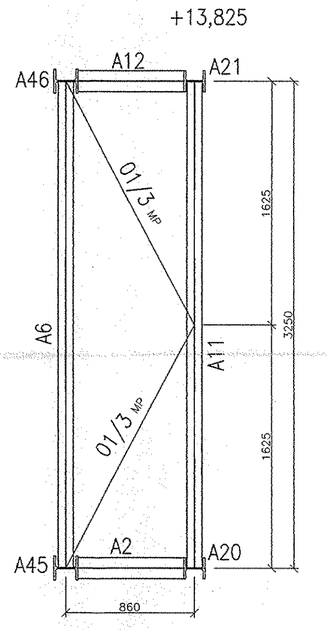
G – G
SECTION G – G
M 1:50



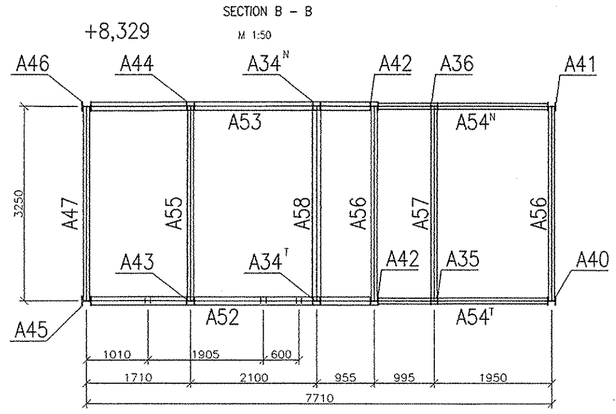
H – H
SECTION H – H
M 1:50



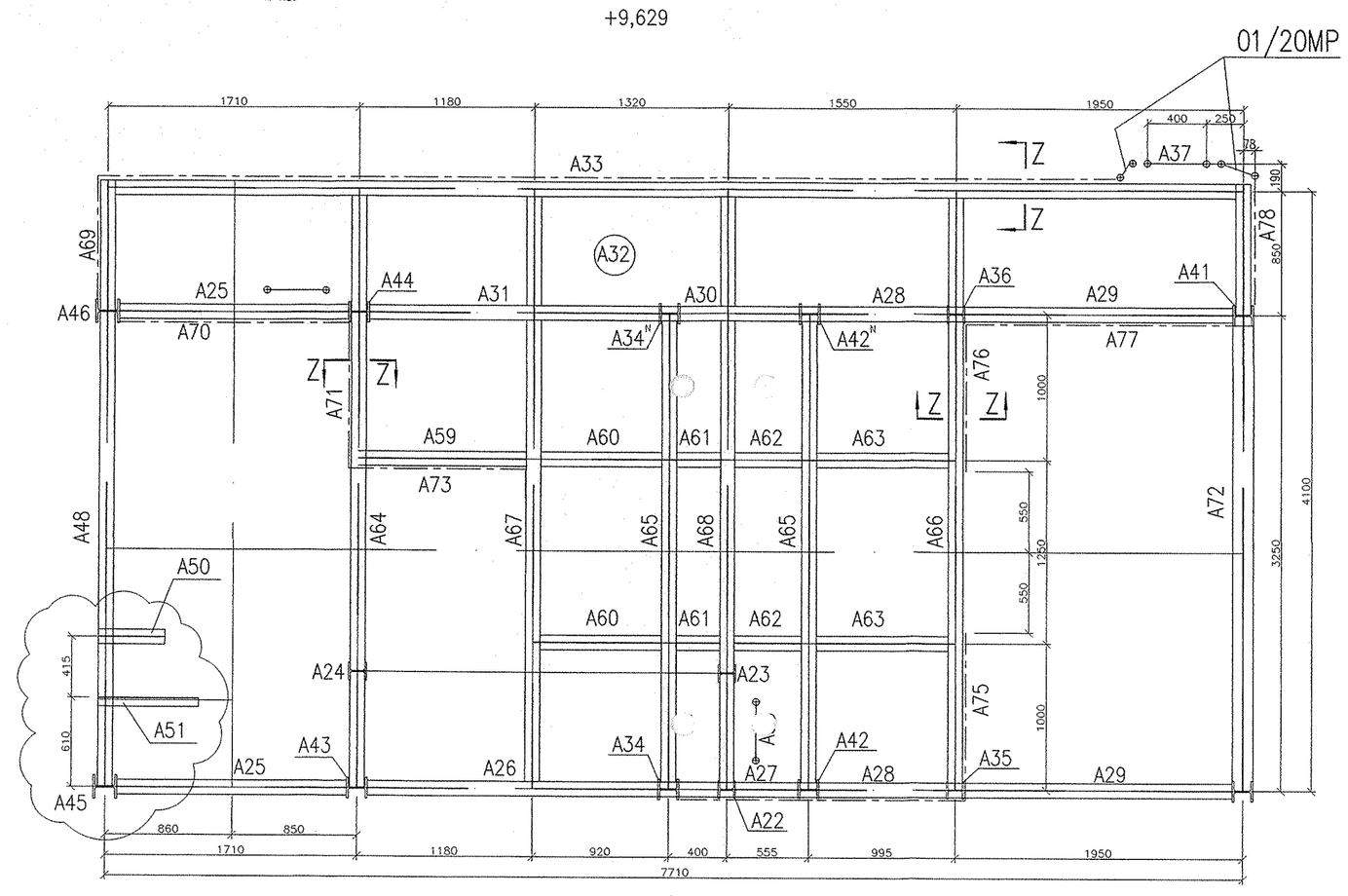
E – E
SECTION E – E
M 1:20



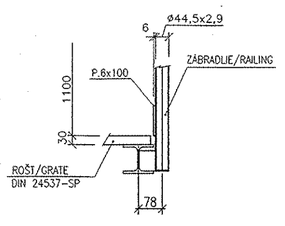
B – B
SECTION B – B
M 1:50



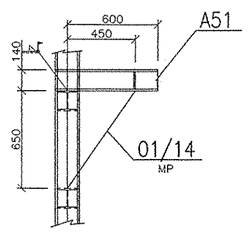
C – C
SECTION C – C
M 1:20



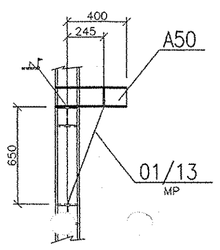
Z – Z
SECTION Z – Z
M 1:10

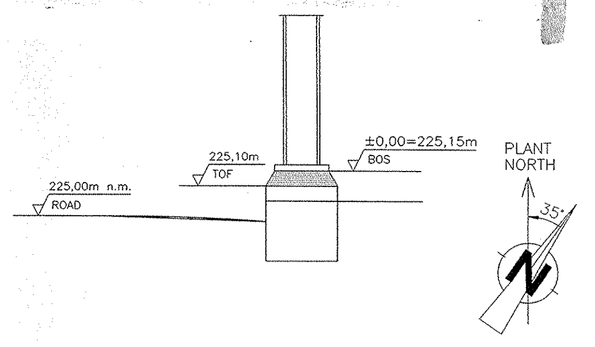


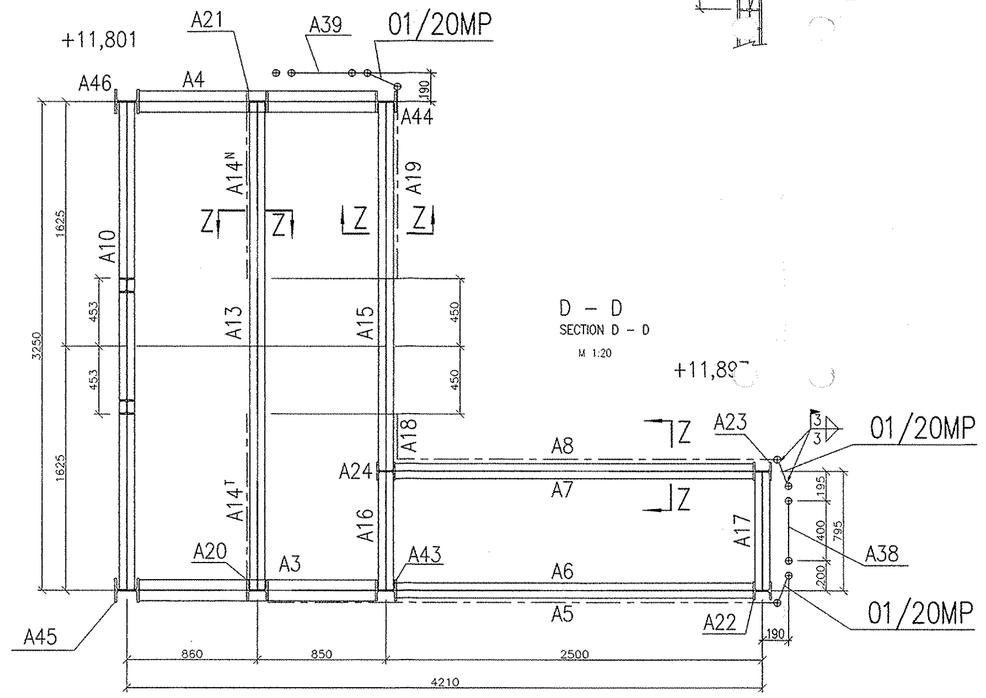
J – J
SECTION J – J
M 1:20



K – K
SECTION K – K
M 1:20







D – D
SECTION D – D
M 1:20

Výrobná skupina / Production group			podľa / according to	STN 73 2601							
Výkres súvisí s výkresom číslo: / Drawing relates to the drwg.Nu.:	6250-01-1-4									a technickou správou výroby / and technical report	
Rev.	Pozn. pole / Rev. Field	Popis zmeny / Modification Name								Prevzaté / Performed	Schválil / Approved	Dátum / Date
F												
E												
D												
C												
B												
A												
Size Scale:		0	10	20	30	40	50	60	70	80	90	100mm

Rok: 2005	Kreslil: Drawn by:	Kontroloval: Checked by:	Vedúci: Supervisor:	Mierka: Scale: 1:100	(1:X)	(1:X)
Meno: Name:	BENEŠOVÁ	EROSSOVÁ	Ing.DUNČÁKOVÁ	Použitý materiál: Applied materials:		Počet A4: A4 No.:
Dátum: Date:	08.05					Formát: Sheet Size:
Podpis:				Zoznam spracovaných častí projektovej dokumentácie: List of the processing:	Statenský výkres	16 / A0

Investor: AIR LIQUIDE
Názov akcie: Job Name: KYSLÍKOVÝ APARÁT č.9
SO 001-NÍZKOTEPLOTNÝ BLOK
Názov výkresu: Drawing Name: MONTÁŽNA ZOSTAVA

OCEKON ENGINEERING
OCEKON Engineering, a.r.o.
Konštrukcia a Projekcia
Vatrupaj areál U.S.Steel
044 54 Košice

Zákazka: Order Number: 6250
Výkaz materiálu: Bill of material Number: 01
Číslo výkresu: Drawing Number: 6250-01-5
Revízia: - 0
CAD File: File name.dwg
A0

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