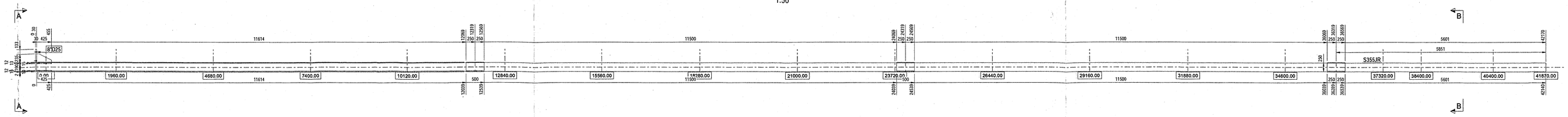
POZITIE PE AXE	
A-Su/5	1-2/A-B
A-Su/5	1/A-B

Digitally signed by Andrei Burciu
Date: 2025.05.09 15:11:14 +03'00'

Vedere din fata
1:50



Vedere de sus
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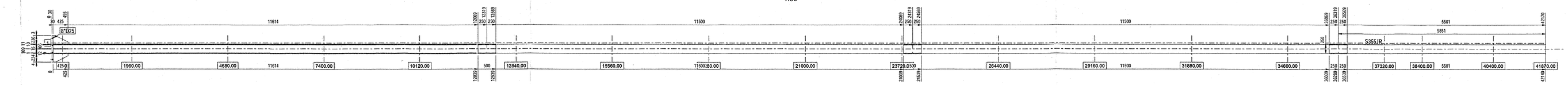
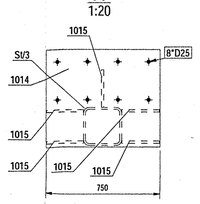
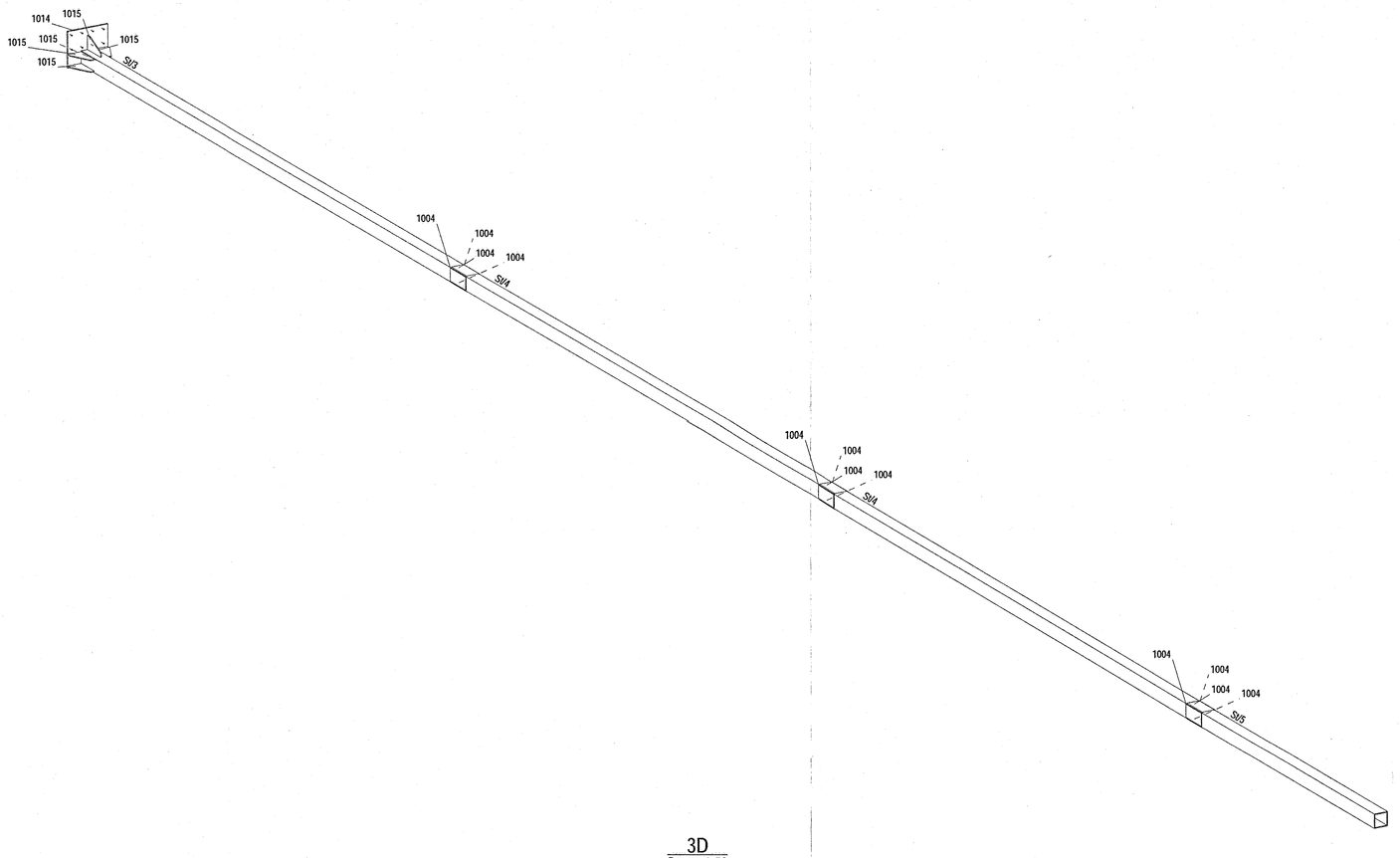


A
1:20





3D
Scara: 1:50

NICULAE TEODOR
ROMÂNIA
NR. 1999
INGINER
ARHITECT
VERIFICATOR

SIOIAN V. VALERIU
ROMÂNIA
INGINER
EXPERT TEHNIC

NEO STRUCTURAL ENGINEERING S.R.L.
ROMÂNIA

NOTE GENERALE: Sudura va fi realizata cu grosimea de cordon de 0.7*t daca nu se specifica altfel.
Nivel B de acceptare a sudurilor. Sudura pe toata suprafata de contact.

EXTRAS DE LAMINATE PT. ANSAMBLUL:			A-Su/5		2	BUC. NECESARE
Pozitie	Profil	Material	No.	Lungime	Arie	Greutate
Su/5	CFRHS250X250X1	S355JR	1	5851	5.5	514.7
1004	PL12*230	S355JR	12	500	0.2	10.8
1014	PL30*640	S355JR	1	750	1.0	113.0
1015	PL15*247	S355JR	5	425	0.2	8.7
Su/3	CFRHS250X250X1	S355JR	1	12289	11.5	1080.8
Su/4	CFRHS250X250X1	S355JR	2	12000	11.2	1055.5
				Total	44.3	3992.7

Neo STRUCTURAL ENGINEERING

Proiectant structura:
SC NEO STRUCTURAL ENGINEERING SRL
consultanta, proiectare, expertizare structuri civile si industriale
Alma nr 2 Iasi Jud Iasi, R.C.J.J.S. nr.J40/7/2015, C.I.F. RO 34 Iasi

Denumire proiect: Modernizare si modificare energetica a Centralei de pregatire si inform/inspectare a capacitatii de munca Stara	nr. proiect: 5/2025
	faza: P.T
Beneficiar: MINISTERUL AFACERILOR INTERNE	
Adresa: Judet Constanta, mun. Mangalia, Al.Ioan Cuza, strada Constantin Lecca, nr.2	
Sef proiect: Ing Burciu Stefan	
Proiectat: Ing Burciu Stefan	
Desenat: Ing Ardelean Adrian	
Denumire plansa: Debitare piesa A [A-St.5]	Scara meta
Scara: 1:20 1:50	Scara meta
Rev.: 0 Data:	