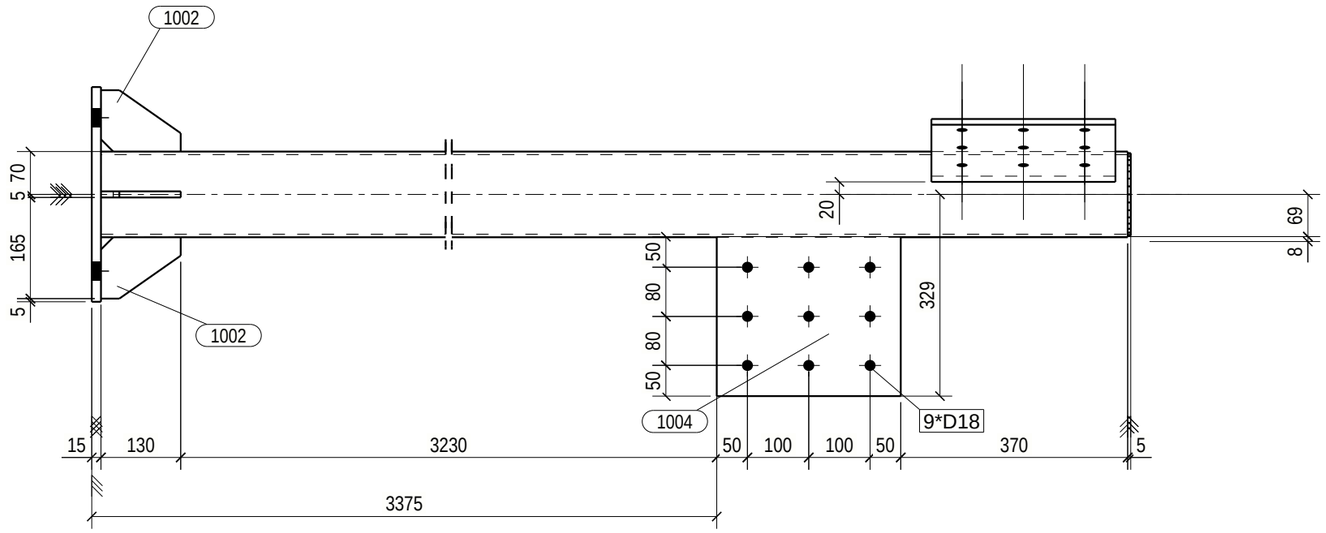
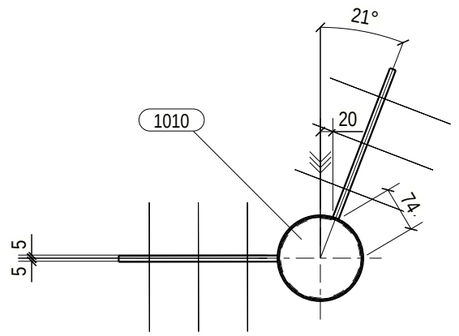
GRID LOCATION	
ST/3	VI/e

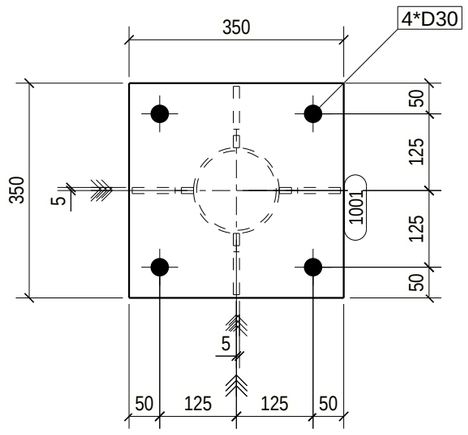
Top - Top
1:10



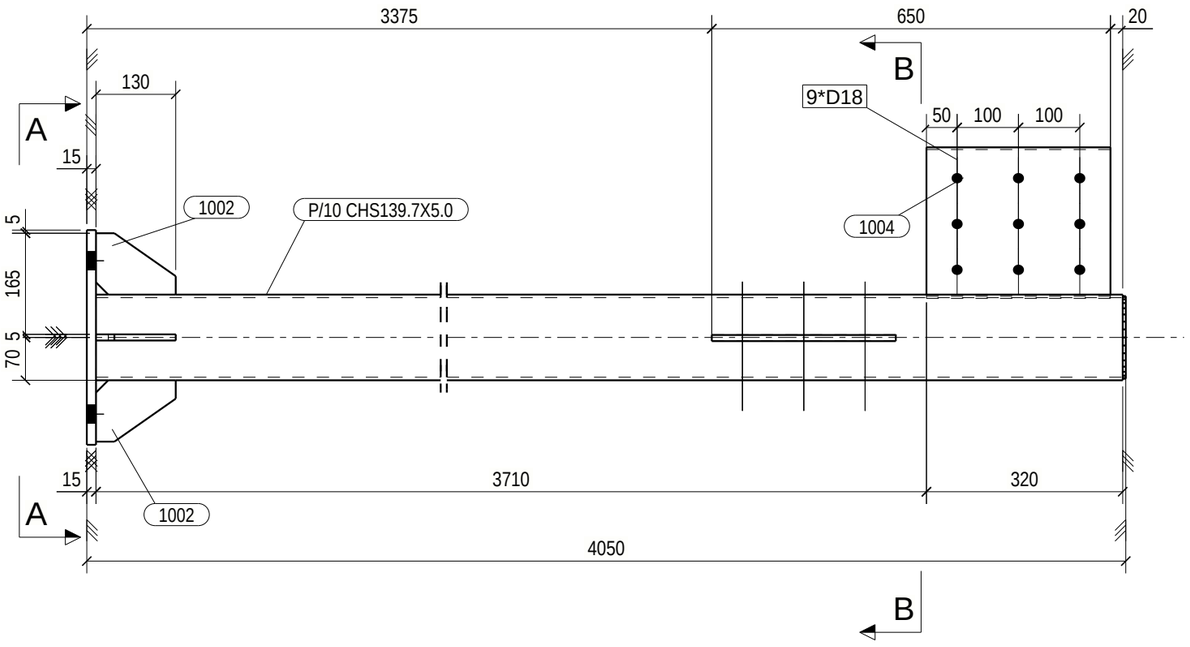
B - B
1:10



A - A
1:10



Front - Front
1:10



NOTA:	Gaurile sunt cu 2mm mai mari decat diametrul buloanelor; Lungimea cordoanelor de sudura este egala cu conturul de suprapunere a pieselor. Grosimea sudurilor va fi egala 0.7tmin; dar nu mai putin de 3mm.

EXTRAS MATERIALE PTR 1 ANSAMBLU — ST/3 — 1 buc. necesare

Pozitia	Dimensiunea	Otel	buc.	Lungime [mm]	Aria laterala [mp]	Greutate [kg]
1001	PL15*350	S235JR	1	350	0.27	14.4
1002	PL10*100	S235JR	4	130	0.02	0.7
1004	PL10*260	S235JR	2	300	0.17	6.1
1010	PL5*134	S235JR	1	134	0.03	0.6
P/10	CHS139.7X5.0	S235JR	1	4030	1.76	66.9
				Total	2.5	97.1

Verificator			A1 + A2	
Verificator/ Expert	Nume	Semnatura	Cerinta	REFERAT / EXPERTIZA / NR. / DATA

S.C. MOLNAR PROIECTARE CONSTRUCTII S.R.L
C.U.I 51958629, J2025041955007
Tel: 0723.022.765, E-mail: ingmolnarhuba@gmail.com

Beneficiar: ORASUL CHISINEU CRIS

Proiect nr.: 21 / 2025

SPECIFICATIE	NUME	SEMNATURA	SCARA 1:10
SEF PROIECT:	Arh. Cioara Lucian		
Proiectat:	Ing. Molnar Huba		DATA 2025
Desenat:	Ing. Molnar Huba		

Titlu proiect: DEMOLARE CORP "C2", MODIFICARI INTERIOARE si EXTERIOARE HALA AGROALIMENTARA, EXTINDERE COPERTINE si GRUP SANITAR CHISINEU CRIS, Str. PIATA AVRAM IANCU, F.N. Jud. ARAD,

Faza: DTAC+PT+DE

Titlul planse: PAVILION - STALP ST/3

Plansa nr. M.08

Tekla structures