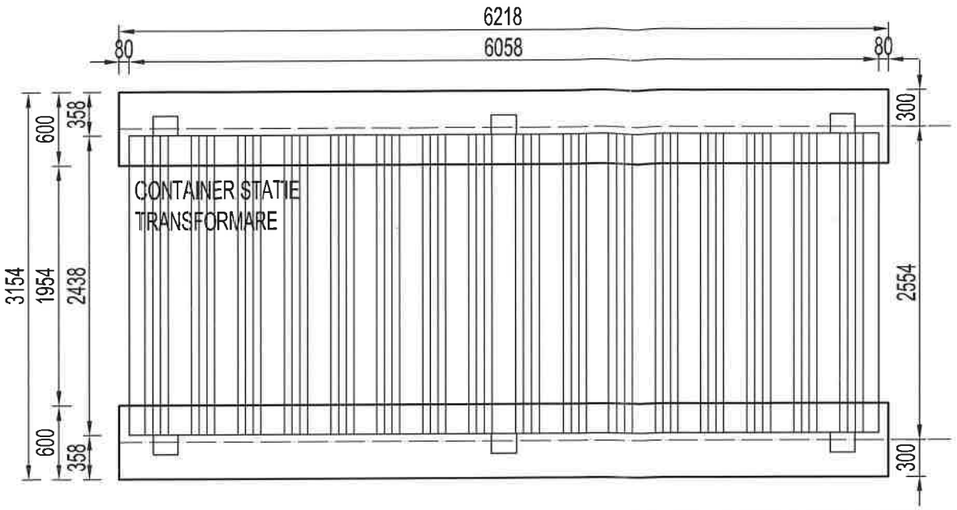
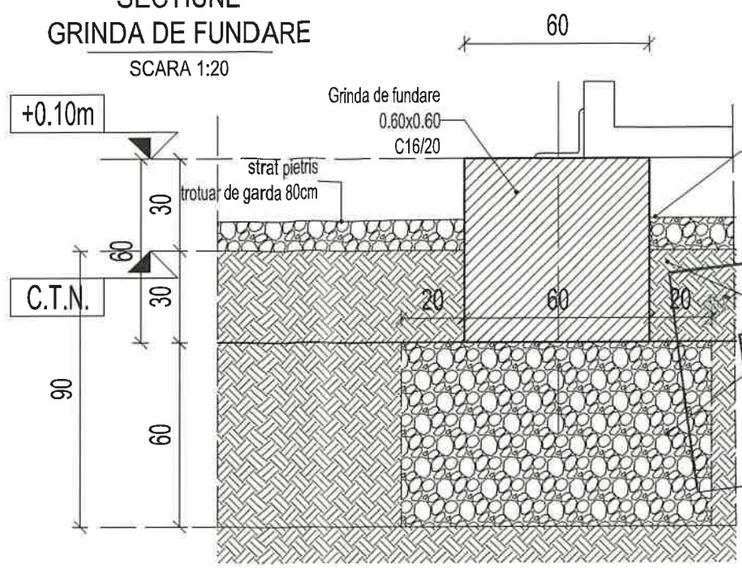
PLAN FUNDATII STATIE TRANSFORMARE

SCARA 1:50



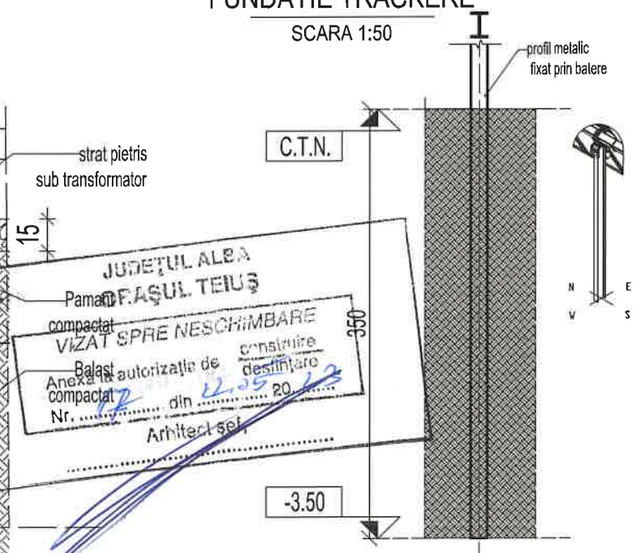
SECTIUNE GRINDA DE FUNDARE

SCARA 1:20



FUNDATIE TRACKERE

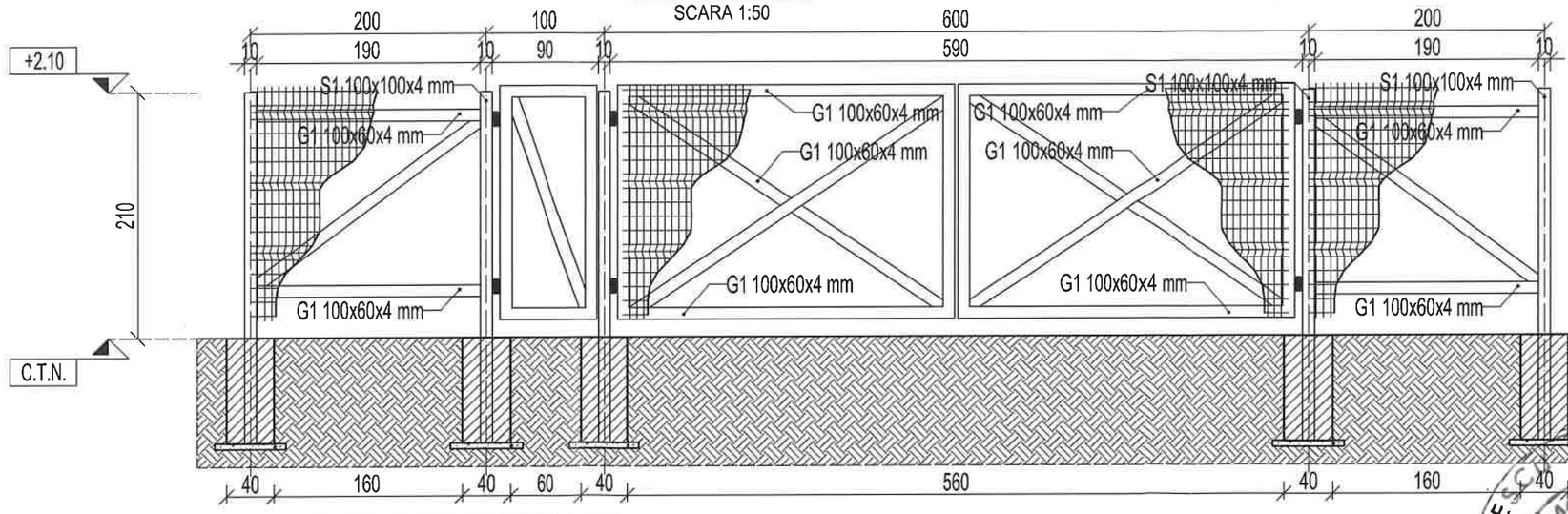
SCARA 1:50



JUDEȚUL ALBA
ORAȘUL TEIUȘ
VIZAT SPRE NESCHIMBARE
Anexa la autorizație de construire / desființare
Nr. 112 din 12.05.2022
Arhitect șef

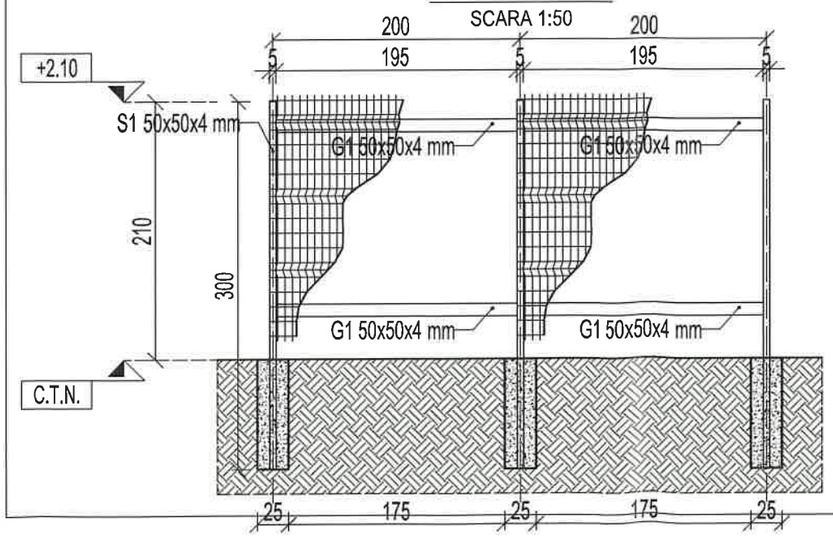
PANOU ACCES IMPREJMUIRE

SCARA 1:50



PANOU CURENT IMPREJMUIRE

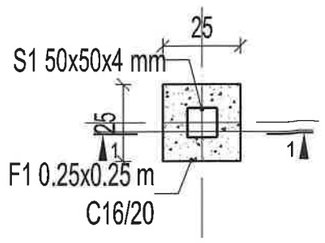
SCARA 1:50



FUNDATIE STALP METALIC IMPREJMUIRE

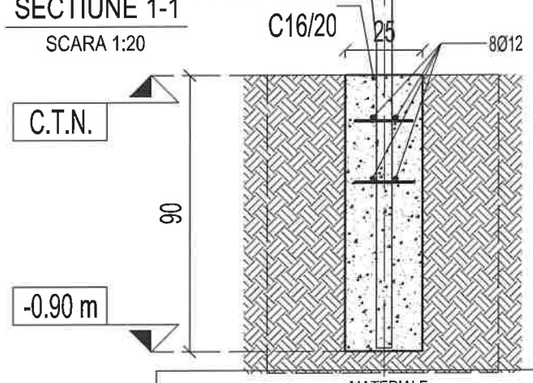
F1 0.40x0.40 m

SCARA 1:20



SECTIUNE 1-1

SCARA 1:20



MATERIALE
ELEMENT: FUNDATII STATIE TRANSFORMARE, IMPREJMUIRE
CLASA DE BETON: C8/10 - egalizare, C16/20 - grinzi de fundare, fundatii izolate (Cf. NE012/1:2007)
CLASA DE EXPUNERE: XC2 (Cf. NE012/1:2007)
ACOPERIREA CU BETON: 50 mm
GRANULOZITATE: 0..16 mm (Cf. NE012/1:2007)
LUCRABILITATE: S2 (Cf. NE012/1:2007)
MASA VOLUMICA: D2.4 (Cf. NE012/1:2007)
PERMEABILITATE: $P4^{10}$
APA DE AMESTEC: Cf. SREN 1008:2003
CIMENT: CEM II A-S 32.5N(R) (Cf. SREN 197-1:2002)
AGREGAT: Natural cu masa volumica normala (Cf. SREN 12620+A1:2008)
ARMATURA: BST500C, OB37

VASILESCU DINU ROMÂNIA M.T.C.T. NR. 07086 INGINER VERIFICATOR PROIECTE

Categoria de importanta **C**	Clasa de importanta **III**	SITE - **TE 01**

PROIECTANT REZISTENTA

S.C. INGENIUM BUILDING DESIGN S.R.L.
CIF RO36976419 J22/182/2017

BENEFICIAR: TEIUS SOLAR S.R.L.
BUCUREŞTI, SECTORUL 3,
Str. Coltei NR. 8, Etaj 2, Birou E

PARC FOTOVOLTAIC TEIUS (PUTERE MAXIMA INSTALATA 60.2 MW) COMPUS DIN: PANOURI FOTOVOLTAICE, LINII ELECTRICE SUBTERANE, (LES) DE JOASA, MEDIE SI INALTA TENSIUNE, STATIE ELECTRICA DE TRANSFORMARE, LINIE ELECTRICA 110 KV, RACORDARE LA SEN, INSTALATIE RACORDARE LA LEA 110 KV EXISTENTA SI STATIE ELECTRICA TEIUS, AMENAJARE TEREN SI DRUMURILE INTERIOARE/PRIVATE, ORGANIZARE DE SANTIER, IMPREJMUIRE TEREN

PROIECT NR. 36/2021

SEF PROIECT	arh. TRAIAN TRANCIOVEANU	Scara: 1:20/1:50	**Plan fundatii statie de transformare. Detalii fundatii imprejmuire**	Faza: **DTAC**
PROIECTAT	ing. DAN UNGUREANU	Data: **11.2021**		R1
DESENAT	ing. DAN UNGUREANU			