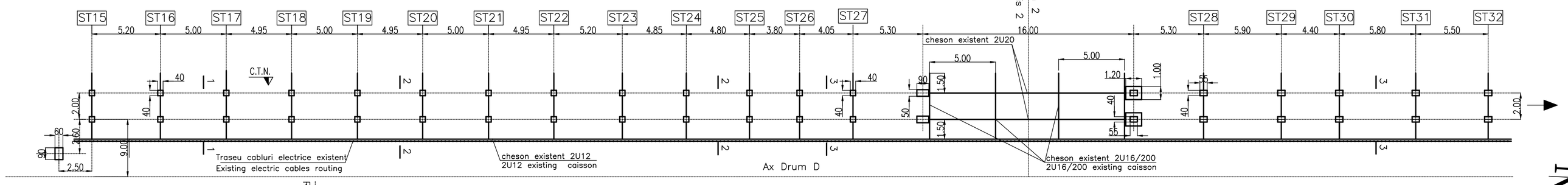
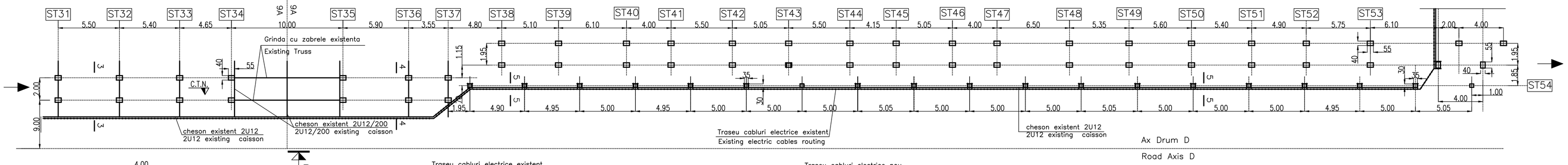
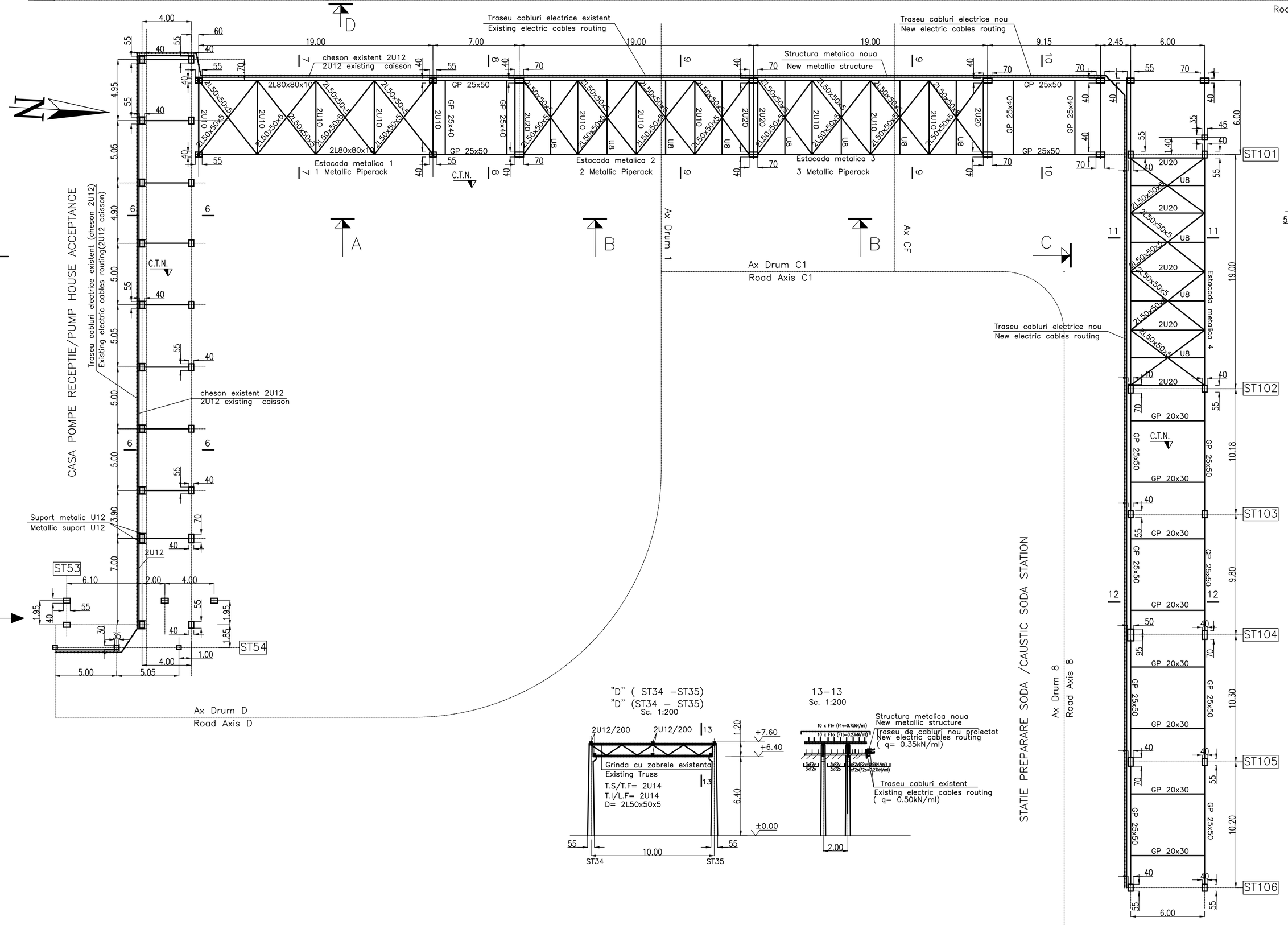
DESENE DE REFERINTA/REFERENCE DRAWINGS	NUMAR DESEN
SECTIUNI SI INCARCARI ESTACADE EXISTENTE	1069.00–31–1640.00

INSTALATIE MTBE + TAME /MTBE +TAME INSTALATION

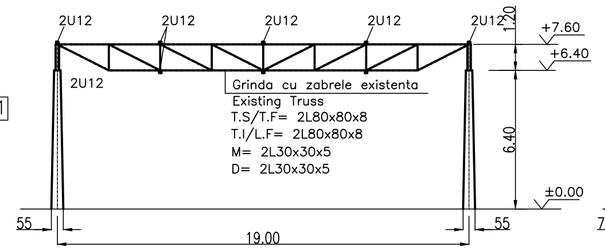


CASA POMPE RECEPTIE/PUMP HOUSE ACCEPTANCE

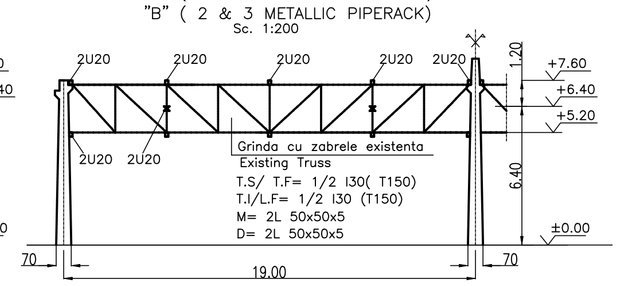




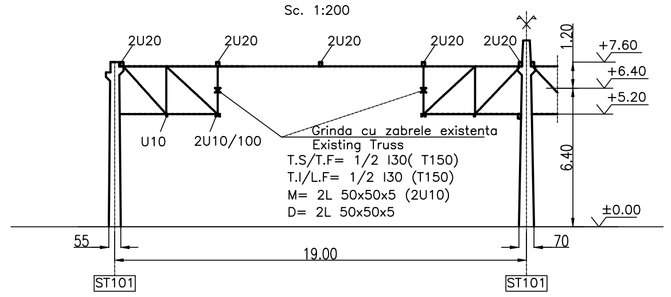
"A" (ESTACADA METALICA1)
"A" (1 METALLIC PIPERACK)
Sc. 1:200



"B" (ESTACADA METALICA 2 SI 3)
"B" (2 & 3 METALLIC PIPERACK)
Sc. 1:200



"C" (ESTACADA METALICA 4)
"C" (4 METALLIC PIPERACK)
Sc. 1:200



"D" (ST34 –ST35)
"D" (ST34 – ST35)
Sc. 1:200

13–13
Sc. 1:200

NOTE:
1. COTA ±0.00 S–A CONSIDERAT COTA TERENULUI NATURALA LA BAZA STALPILOR DE BETON.
2. DIMENSIUNILE SUNT IN "m" si "cm";
COTELE DE NIVEL SUNT IN "m".

NOTE:
1. LEVEL ±0.00 WAS CONSIDERED GROUND LEVEL AT THE BASE CONCRETE COLUMNS.
2. DIMENSIONS ARE IN "m" and "cm";
ELEVATIONS ARE IN "m".

LEGENDA:
T.S.=TALPA SUPERIOARA GRINDA
T.I.=TALPA INFERIOARA GRINDA
M=MONTANT GRINDA
D=DIAGONALA GRINDA

LEGEND:
T.F=TOP FLANGE
L.F.=LOWER FLANGE
M=MOUNTING
D=DIAGONAL

DOMENIUL DE EXIGENTA A1	DOMAIN OF EXIGENCY A1
CLASA DE IMPORTANTA II	CLASS OF IMPORTANCE II
CATEGORIA DE IMPORTANTA C	CATEGORY OF IMPORTANCE C

Rev.	MONTAJ SI LEG. COND.	PROIECT TEHNOL. LEGI	ELECTRIC
6	Stoicescu P.	Stuparu Irina	Parvutoiu A.
5			
4			
3			
2			
1			

TABEL COORDONARE

REV.	DESCRIERE	DATA	PROIECTAT	VERIFICAT	APROBAT
6					
5					
4					
3					
2					
1					

RELEVAT	ing. Simion Doina	DATA:	24.03.2014
VERIFICAT	ing. Petrosanu Ionel	SCARA:	1:200
APROBAT	ing. Andrei Dragos	MASA:	

INSTITUTUL DE PROIECTARI PENTRU INSTALATII PETROLIERE
ipip S.A.
STR.DILIGENTEI NR.18,100575 PLOIESTI
J29/386/APR.1991

COMANDA: 1069/2013
BENEFICIAR: S.C. PETROTEL–LUKOIL S.A.
INSTALATIA: CRACARE CATALITICA/ STATIE PREPARARE SOL. NaOH

TITLU: PLAN AMPLASARE ESTACADE EXISTENTE
EXISTING PIPERACKS LAYOUT
FAZA

NR. 1069.00–31–1647.00 | REV. 00 | FILA 1/1

A1

COD: 04.949R–95–2
ACEST DOCUMENT ESTE PROPRIETATEA IPIP–S.A. SI NU POATE FI IN NICI UN FEL REPRODUS, MODIFICAT SAU TRANSMIS IN INTREGIME SAU PARTIAL UNEI ALTE PERSOANE SAU ORGANIZATII DECAT CU APROBAREA SCRISA A PROPRIETARULUI