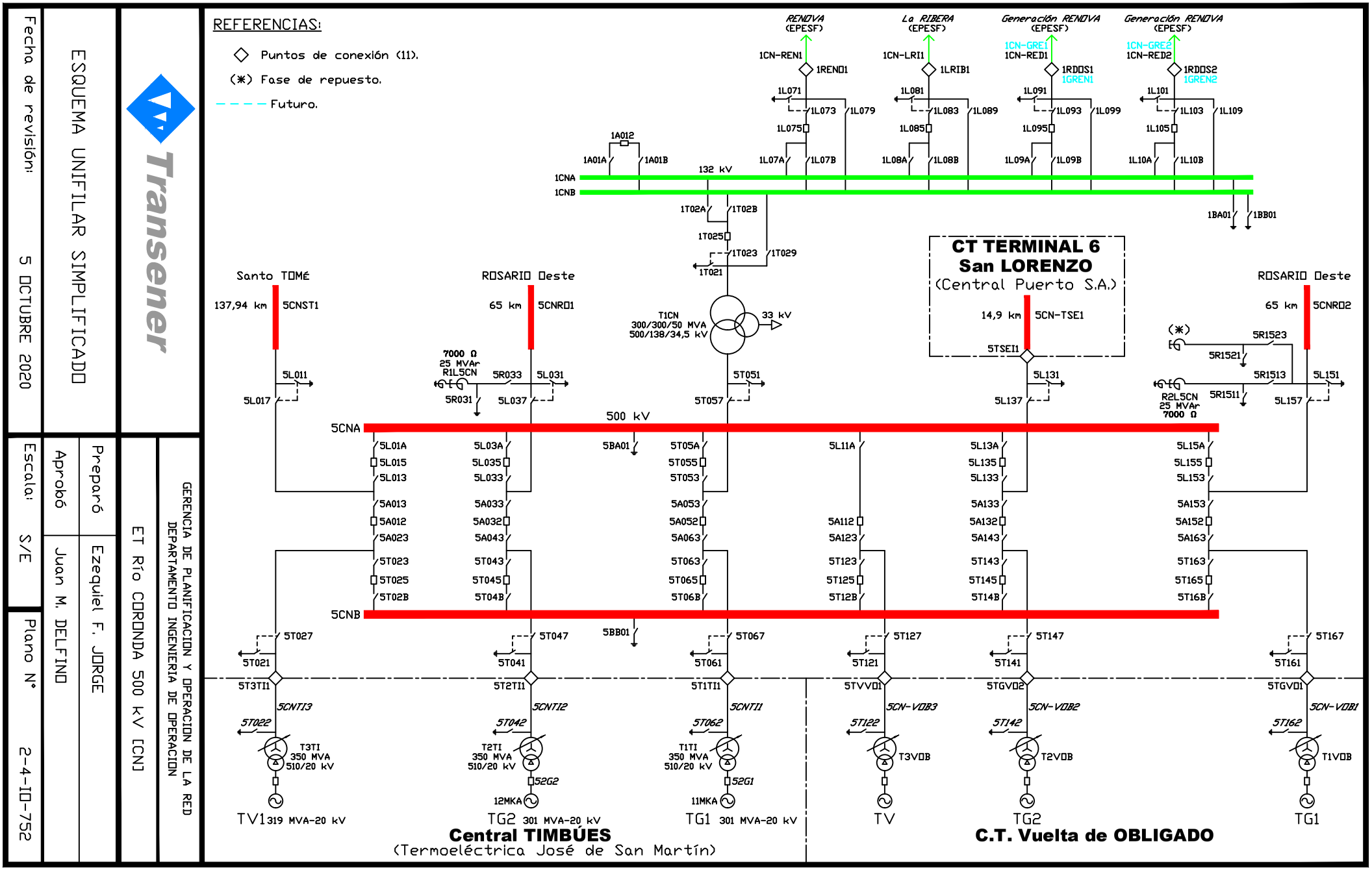
ESQUEMA UNIFILAR SIMPLIFICADO
Transener
Fecha de revisión: 5 OCTUBRE 2020
Escala: S/E
Plano N° 2-4-10-752
Preparó
Ezequiel F. JORGE
Aprobó
Juan M. DELFINO
ET Río CORONDA 500 kV [CN]
GERENCIA DE PLANIFICACION Y OPERACION DE LA RED
DEPARTAMENTO INGENIERIA DE OPERACION
REFERENCIAS:
Puntos de conexión (11).
(*) Fase de repuesto.
Futuro.
RENOVA (EPESF)
La RIBERA (EPESF)
Generación RENOVA (EPESF)
Generación RENOVA (EPESF)
1CN-REN1
1CN-LRI1
1CN-GRE1
1CN-RED1
1CN-GRE2
1CN-RED2
1RENO1
1LRIB1
1RDOS1
1GREN1
1RDOS2
1GREN2
1L071
1L073
1L075
1L079
1L081
1L083
1L085
1L089
1L091
1L093
1L095
1L099
1L101
1L103
1L105
1L109
1A012
1A01A
1A01B
1L07A
1L07B
1L08A
1L08B
1L09A
1L09B
1L10A
1L10B
132 kV
1CNA
1CNB
1BA01
1BB01
1T02A
1T02B
1T025
1T023
1T029
1T021
CT TERMINAL 6
San LORENZO
(Central Puerto S.A.)
14,9 km
5CN-TSE1
5TSEI1
Santo TOMÉ
137,94 km
5CNST1
ROSARIO Oeste
65 km
5CNRO1
ROSARIO Oeste
65 km
5CNRO2
T1CN
300/300/50 MVA
500/138/34,5 kV
33 kV
7000 Ω
25 MVAr
R1L5CN
5R033
5L031
5R031
5L037
5T051
5T057
5L011
5L017
5L131
5L137
(*)
5R1523
5R1521
5R1513
5L151
5R1511
5L157
R2L5CN
25 MVAr
7000 Ω
500 kV
5CNA
5CNB
5L01A
5L015
5L013
5L03A
5L035
5L033
5BA01
5T05A
5T055
5T053
5L11A
5L13A
5L135
5L133
5L15A
5L155
5L153
5A013
5A012
5A023
5A033
5A032
5A043
5A053
5A052
5A063
5A112
5A123
5A133
5A132
5A143
5A153
5A152
5A163
5T023
5T025
5T02B
5T043
5T045
5T04B
5T063
5T065
5T06B
5T123
5T125
5T12B
5T143
5T145
5T14B
5T163
5T165
5T16B
5BB01
5T027
5T021
5T047
5T041
5T067
5T061
5T127
5T121
5T147
5T141
5T167
5T161
5T3TI1
5T2TI1
5T1TI1
5TVVO1
5TGVO2
5TGVO1
5CNTI3
5CNTI2
5CNTI1
5CN-VOB3
5CN-VOB2
5CN-VOB1
5T022
5T042
5T062
5T122
5T142
5T162
T3TI
350 MVA
510/20 kV
T2TI
350 MVA
510/20 kV
T1TI
350 MVA
510/20 kV
T3VOB
T2VOB
T1VOB
52G2
52G1
12MKA
11MKA
TV1 319 MVA-20 kV
TG2 301 MVA-20 kV
TG1 301 MVA-20 kV
TV
TG2
TG1
Central TIMBÚES
(Termoeléctrica José de San Martín)
C.T. Vuelta de OBLIGADO