MATCH LINE N 69500

MATCH LINE N 56500

MATCH LINE E 60100 – CONT. EN L01-6410-EPIP-PV-0002

MATCH LINE E 73500 – CONT. EN L01-6410-EPIP-PV-0004-H2

NP

AS BUILT

remsa ENERGÍA Y MINERÍA SALTEÑA

CONTA SRL

eramet Eramine Sudamérica

| NÚMERO DE DOCUMENTO | REVISION: |
|---|---|
| L01-6410-EPIP-PV-0004 | 02 |
| FECHA: | 24/07/24 |
| DIBUJÓ: | G3D |
| REVISO: | MC |
| APROBÓ: | |

E: 3484815.78

E: 3484813.85

N: 7408999.66

N: 7408895.05

SK–1201

SK–1202

CAÑERO ELECTRICO

NTT +1200

NTT +1200

RC 6"x4"

RC 6"x4"

WP +1753
WP +400

WP +1751
WP +400

BOP +2293 4"–GR–20–060–A1D
CL +1753 1"–AI–20–398–A4A
BOP +400 3"–VEN–20–074–A1B
BOP +2293 4"–GR–20–058–A1D
2"–PUR–20–092–A1D

BOP +2293 4"–GR–20–061–A1D
CL +1753 1"–AI–20–398–A4A
BOP +400 3"–VEN–20–075–A1B
BOP +2293 4"–GR–20–059–A1D
2"–PUR–20–093–A1D

1½"–AI–20–403–A4A
2"–AI–20–398–A4A
6"–GR–20–050–A1D
6"–GR–20–016–A1D
6"–GR–20–035–A1D
BOP +1250

1½"–AI–20–403–A4A
2"–AI–20–398–A4A
6"–GR–20–050–A1D
6"–GR–20–016–A1D
6"–GR–20–062–A1D
BOP +1250

6"–GR–20–049–A1D

6"–GR–20–016–A1D

2"–GR–20–056–A1D CL+2057

2"–GR–20–063–A1D CL+2057

6"–VEN–20–271–A1B
2"–PUR–20–094–A1D
2"–AR–20–346–P3A
BOP –200

2"–GR–20–037–A1D CL+2350

3"–VEN–20–064–A1D CL +2350

1/2"–AR–20–352–P3A BOP+148

PA–002–20
SS–001–05
SB–001–01

NTN 3482.35

WP +390

WP +390

TR 6x3

TR 6x4

TR 4x2

TR 2x1½ BR 1½x1

WELDOLET 6x2

PIT 1260

PI 1006

TE 1260

FE 1260

PI 1260

TW 1260B

FCV 1005

PDIT 1211

PDIT 1212

RO 1221

RO 1222

HNVP 1221

HNVP 1222

XNVB 1211

XNVB 1212

HNVB 1231

XNVP 1630

JD

SG–001–04 PA–001–04

SS–004–02 PA–002–02

SB–004–02 SS–002–01

SG–001–02 PA–001–02

SB–001–01 SS–001–05

SG–001–08 PA–001–08

SG–001–06 PA–001–06

SS–001–07 SB–001–01 SG–001–02 PA–001–02

SB–004–03 SS–002–02

SS–004–01 SB–002–01 PA–002–01

NRC 2"x1"

NRC 2"x1½"

BOP+2300
BOP+2400

942 860 717 765 765 150 150 450 430 (Tip.) 540 (Tip.)

346 457 292 253 535 452 430 510 771 1538 229 461 210 165 200 355 287 826 1220 200 847 690 375 206 349 535 660

>30ø

>20ø

4750 875 749 616 252 973 516 370 150 263 287 464 1486 300 200 750

0.15%

0.15%

035 065

ESTE PLANO

## KEY PLAN

## NOTAS

1_ TODAS LAS DIMENSIONES ESTAN EN MILIMETROS SALVO INDICACIÓN CONTRARIA.
2_ LAS COORDENADAS ESTAN EXPRESADAS EN METROS EN SISTEMA GK ARGENTINA F3 POSGAR 07 DATUM AR16.
3_ TODAS LAS PROGRESIVAS ESTAN REFERIDAS AL 0,00 DE PLANTA.
4_ EL NIVEL 0,00 CORRESPONDE AL NIVEL 3481.531 DE LA PLANTA.
5_LOS SOPORTES DE CAÑERIAS DE 1½" Y MENORES SERAN DEFINIDOS EN OBRA POR EL CONTRATISTA.

## SIMBOLOGIA

| | |
|---|---|
| | CAÑERIAS ENTERRADAS |
| | CAÑERIAS AEREAS |
| BOP | BOTTOM OF PIPES |
| ℄ | CENTER LINE |
| WP | WORK POINT |
| NTN | NIVEL TERRENO NATURAL |
| NTT | NIVEL TERRENO TERMINADO |
| NSP | NIVEL SUPERIOR DEL PAVIMENTO |
| NSH | NIVEL SUPERIOR DE HORMIGON |
| JD | JUNTA DIELECTRICA |

## DOCUMENTOS DE REFERENCIA:

L01-6410-EGEN-LY-0002 - LAY OUT - PLANTA COMPRESORA
L01-6410-EPIP-PV-0001 - KEY PLAN
L01-6410-EMEC-LY-0013 - SKID FILTROS SEPARADORES DE SALIDA
L01-6410-EPIP-DT-0001 - CUADERNILLO DE SOPORTES TIPICOS
L01-6410-EPIP-DT-0002 - PIPING HOOK UP STANDARD
L01-6410-EPIP-ET-0001 - PIPING CLASS
L01-6410-EPIP-PV-0002 - AREA 01 - FILTROS SEPARADORES DE ENTRADA
L01-6410-EPIP-PV-0002-H2 - AREA 03 - FILTROS VERTICALES SEPARADORES DE SALIDA
L01-6410-ECIV-DT-0015 - PIPING SUPPORT FOUNDATIONS

remsa ENERGÍA Y MINERÍA SALTEÑA

GERENCIA TÉCNICA

PROVINCIA DE SALTA – DPTO LA POMA

PLANTA COMPRESORA RIO DE LAS BURRAS

PLANO PARA APROBACIÓN DE REMSA Y GASNOR.

| ESCALA | FECHA | DIBUJO | REVISO |
|---|---|---|---|
| | 24/07/24 | G3D | MC |

Observaciones:

| Rev. | DESCRIPTION | Date | Written | Verified | Approved |
|---|---|---|---|---|---|
| 02 | ASBUILT | 24.07.24 | G3D | MC | --- |
| 01 | EMISION PARA APROBACION | 09.11.22 | MAR | RDK | BER |
| 00 | ISSUED FOR USE | 22.08.19 | DAC | RDK | BER |
| 00 | ISSUED FOR USE | 31.05.19 | PAA | RDK | BER |

eramet Eramine Sudamérica

CONTA SRL

CENTENARIO LITHIUM PROJECT
DE COMPRESSION PLANT

AREA 03 - FILTROS VERTICALES SEPARADORES DE SALIDA - HOJA 1 DE 2
RIO DE LAS BURRAS PLANTA COMPRESORA

Scale: 1:25

PIPING DRAWING

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Document Number: L01-6410-EPIP-PV-0004

Date:

A1

Rev. 02

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