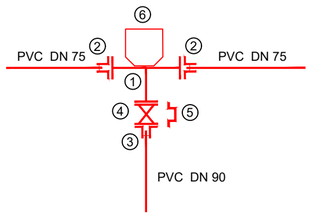
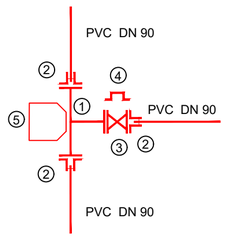
NUDO 1



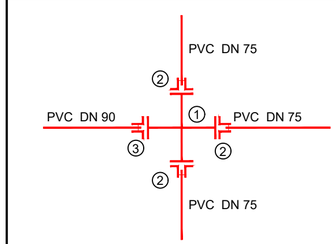

| | | |
|---|---|---|
| ① | Ramal Tee DN 80 x 80 mm bridado (HD) | 1 |
| ② | Adaptador a brida para PVC DN 75/80 (HD) | 2 |
| ③ | Adaptador a brida para PVC DN 80/90(HD) | 1 |
| ④ | Válvula Esclusa DN 80 mm bridada (HD) | 1 |
| ⑤ | Caja brasero p/ VE (HF) | 1 |
| ⑥ | Bloque de anclaje | 1 |

NUDO 2



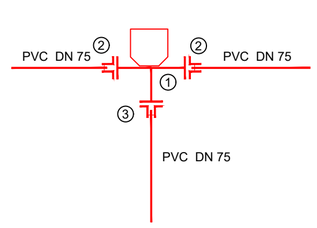

| | | |
|---|---|---|
| ① | Ramal Tee DN 80 x 80 mm bridado (HD) | 1 |
| ② | Adaptador a brida para PVC DN 90/80 (HD) | 3 |
| ③ | Válvula Esclusa DN 80 mm bridada (HD) | 1 |
| ④ | Caja brasero p/ VE (HF) | 1 |
| ⑤ | Bloque de anclaje | 1 |

NUDO 5



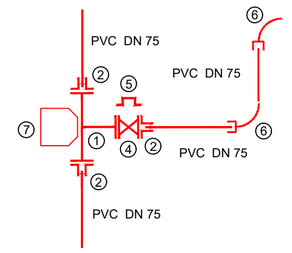

| | | |
|---|---|---|
| ① | Ramal Cruz DN 80 x 80 mm bridado (HD) | 1 |
| ② | Adaptador a brida para PVC DN 75/80 (HD) | 3 |
| ③ | Adaptador a brida para PVC DN 80/90 (HD) | 1 |

NUDOS 6-8-9

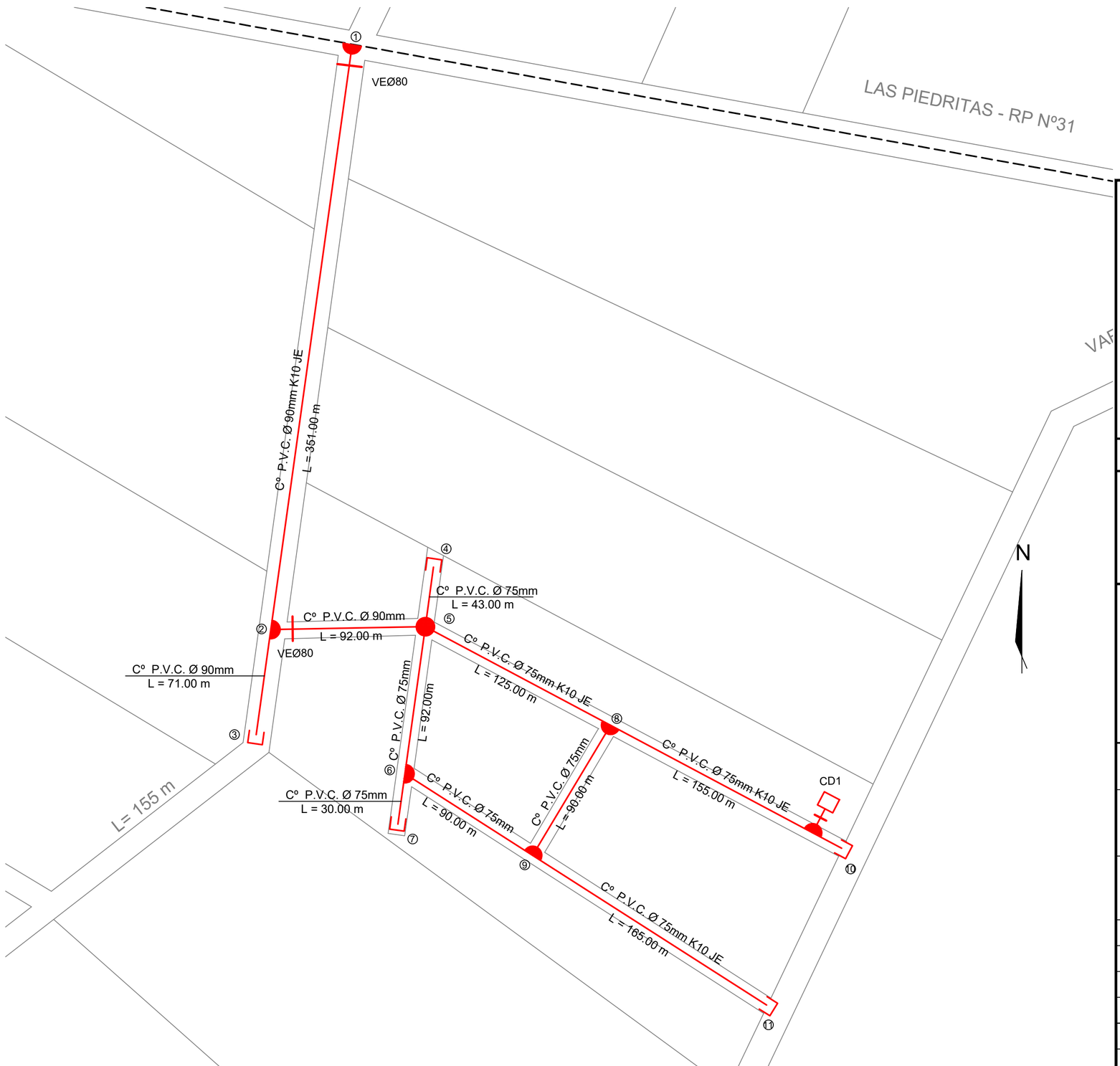



| | | |
|---|---|---|
| ① | Ramal Tee DN 80 x 80 mm bridado (HD) | 1 |
| ② | Adaptador a brida para PVC DN 75/80 (HD) | 3 |
| ③ | Bloque de anclaje | 1 |

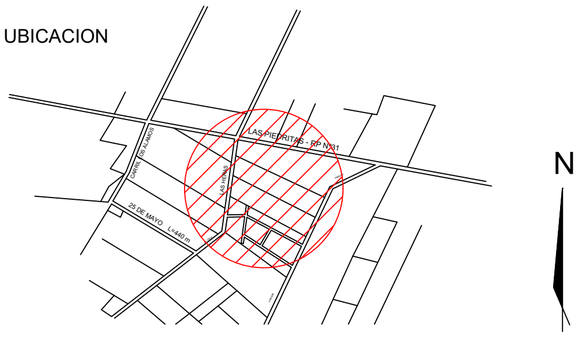
CAMARA DE DESAGÜE CD 1




| | | |
|---|---|---|
| ① | Ramal Tee DN 80 x 80 mm bridado (HD) | 1 |
| ② | Adaptador a brida para PVC DN 75/80 (HD) | 3 |
| ④ | Válvula Esclusa DN 80 mm bridada (HD) | 1 |
| ⑤ | Caja brasero p/ VE (HF) | 1 |
| ⑥ | Curva PVC DN 75 a 90º | 2 |
| ⑦ | Bloque de anclaje | 1 |




CROQUIS DE UBICACION




# PLANO DE PROYECTO

VERSION N°01

REFERENCIAS

| | | |
|---|---|---|
| RED EXISTENTE | EMPALME | P.T. PAVIMENTO DE TIERRA |
| RED INSTALADA | TAPON | P.H. PAVIMENTO DE Hº |
| VALVULA ESCLUSA | HIDRANTE | P.A. PAVIMENTO ASFALTICO |

RESUMEN DE OBRA:

Red P.V.C. J.E. K10 Ø 90mm_____ 514.00 m
Red P.V.C. J.E. K10 Ø 75mm_____790.00 m
V.E. HD b-b Ø 80 mm _____2 un.
Camada de Desague _____1 un.

AGUA

MUNICIPALIDAD DE MAIPU

| | | |
|---|---|---|
| Oficina Técnica O.S.S. | Director O.S.S. | RE-OSS-04 |
| | | Rev.05 |
| | | 1/1 |

OBRA: Red Agua B° Los Salamanquino

UBICACIÓN: Calles Las Heras y Las Piedritas
Distrito Fray Luis Beltran-Dpto MAIPÚ - MENDOZA

| | | |
|---|---|---|
| PROYECTO | Ing. ROBERTO MARCON | |
| DIBUJO | FEDERICO BECERRA | |
| JEFE DPTO AGUA - CLOACAS | | |
| DIRECTOR OBRAS Y SERVICIOS SANITARIOS | Tec. GABRIEL MARTIN | |
| SECRETARIO INFRAESTRUCT. y SERVICIOS | Ing. EDUARDO MEZZABOTTA | Esc. 1:750 |
| INTENDENTE MUNICIPAL | MATIAS STEVANATO | Febr:2022 |

Preparo: Federico Becerra
COPIA CONTROLADA

Aprobo: Roberto Marcon

Vigencia: 09/04/2021