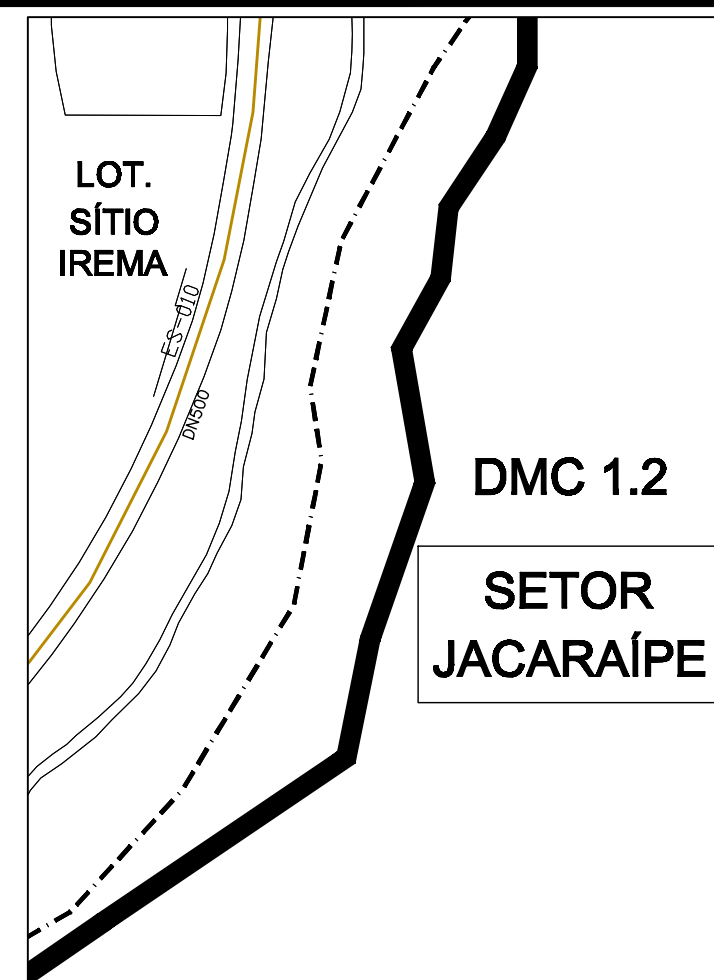
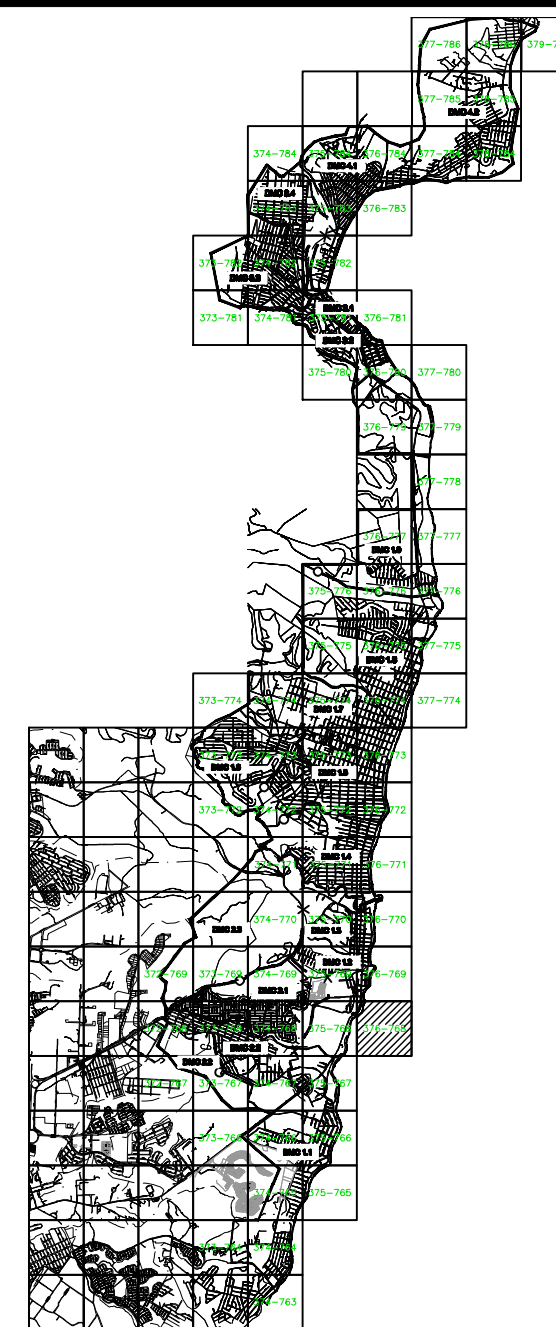




DMC 1.2

**SETOR
JACARAÍPE**



LEGENDA

-
- REDE PROJETADA-2032
 -.- REDE EM SUBSTITUIÇÃO
 ... REDE EMPREENDEDOR
 - - - REDE PROJETADA-2031
 — REDE EXISTENTE
 - . . REDE A SER DESATIVADA
 . . . REDE A SER FECHADA
- DN 50 mm
 DN 75 mm
 DN 100 mm
 DN 150 mm
 DN ≥ 200 mm

- LIMITE DA ÁREA ESTUDADA
 LIMITE DE SETOR
 LIMITE DE DISTRITO DE MACROMEDIDAÇÃO E CONTROLE
 LIMITE DE BOOSTER
 LIMITE DE VRP

- | | | | |
|---|-------------------------------------|---|----------------------------------|
|  | REGISTRO EXISTENTE |  | MACROMEDIDOR EXISTENTE |
|  | REGISTRO EXISTENTE FECHADO |  | MACROMEDIDOR PROJETADO |
|  | REGISTRO PROJETADO |  | ESTAÇÃO PITOMÉTRICA EXISTENTE |
|  | REGISTRO PROJETADO FECHADO |  | ESTAÇÃO PITOMÉTRICA PROJETADA |
|  | VÁLVULA BORBOLETA EXISTENTE |  | VRP EXISTENTE |
|  | VÁLVULA BORBOLETA EXISTENTE FECHADA |  | VRP PROJETADA |
|  | VÁLVULA BORBOLETA PROJETADA |  | BOOSTER EXISTENTE |
|  | VÁLVULA BORBOLETA PROJETADA FECHADA |  | BOOSTER EXISTENTE A DESATVAR |
|  | VÁLVULA DE RETENÇÃO EXISTENTE |  | BOOSTER EXISTENTE A SER ALTERADO |
|  | VÁLVULA DE RETENÇÃO PROJETADA |  | BOOSTER PROJETADO |
|  | DESCARGA EXISTENTE |  | RESERVATÓRIO APOIADO EXISTENTE |
|  | DESCARGA PROJETADA |  | RESERVATÓRIO APOIADO PROJETADO |
|  | VENTOSA EXISTENTE |  | RESERVATÓRIO ENTERRADO EXISTENTE |
|  | VENTOSA PROJETADA |  | RESERVATÓRIO ENTERRADO PROJETADO |
|  | HIDRANTE PROJETADO |  | RESERVATÓRIO ELEVADO EXISTENTE |
| | |  | RESERVATÓRIO ELEVADO PROJETADO |

1. OS DIÂMETROS NÃO ESPECIFICADOS CORRESPONDEM A DN50 mm;
2. PARA O MATERIAL DA REDE PROJETADA, SEQUE ESPECIFICAÇÃO ABAIXO, EXCETO INDICAÇÃO EXPLÍCITA NO TRECHO:
- DN100 – PVC*
 - DN150 – PP*
3. AS AUTÓRES SEQUE SEMPRE EM FERRO FUNDIDO;
4. PARA DETALHE DE NÓS E LISTA DE MATERIAIS USADOS:
- SETOR JACARAPÁ: C-035-0000-80-5-XX-0486; C-035-0000-80-5-XX-0487; C-035-0000-80-5-XX-0488;
 - SETOR ALMEIDA: C-035-0000-80-5-XX-0489; C-035-0000-80-5-XX-0490; C-035-0000-80-5-XX-0491; C-035-0000-80-5-XX-0492; C-035-0000-80-5-XX-0493; C-035-0000-80-5-XX-0494; C-035-0000-80-5-XX-0495; C-035-0000-80-5-XX-0496; C-035-0000-80-5-XX-0497; C-035-0000-80-5-XX-0498; C-035-0000-80-5-XX-0499; C-035-0000-80-5-XX-0500; C-035-0000-80-5-XX-0501; C-035-0000-80-5-XX-0502; C-035-0000-80-5-XX-0503; C-035-0000-80-5-XX-0504; C-035-0000-80-5-XX-0505; C-035-0000-80-5-XX-0506; C-035-0000-80-5-XX-0507; C-035-0000-80-5-XX-0508; C-035-0000-80-5-XX-0509; C-035-0000-80-5-XX-0510; C-035-0000-80-5-XX-0511; C-035-0000-80-5-XX-0512;
 - SETOR N.º 1: C-035-0000-80-5-XX-0513; C-035-0000-80-5-XX-0514; C-035-0000-80-5-XX-0515; C-035-0000-80-5-XX-0516; C-035-0000-80-5-XX-0517; C-035-0000-80-5-XX-0518; C-035-0000-80-5-XX-0519; C-035-0000-80-5-XX-0520; C-035-0000-80-5-XX-0521; C-035-0000-80-5-XX-0522; C-035-0000-80-5-XX-0523; C-035-0000-80-5-XX-0524; C-035-0000-80-5-XX-0525; C-035-0000-80-5-XX-0526; C-035-0000-80-5-XX-0527; C-035-0000-80-5-XX-0528; C-035-0000-80-5-XX-0529; C-035-0000-80-5-XX-0530; C-035-0000-80-5-XX-0531; C-035-0000-80-5-XX-0532; C-035-0000-80-5-XX-0533; C-035-0000-80-5-XX-0534; C-035-0000-80-5-XX-0535; C-035-0000-80-5-XX-0536; C-035-0000-80-5-XX-0537; C-035-0000-80-5-XX-0538; C-035-0000-80-5-XX-0539; C-035-0000-80-5-XX-0540; C-035-0000-80-5-XX-0541; C-035-0000-80-5-XX-0542; C-035-0000-80-5-XX-0543; C-035-0000-80-5-XX-0544; C-035-0000-80-5-XX-0545; C-035-0000-80-5-XX-0546; C-035-0000-80-5-XX-0547; C-035-0000-80-5-XX-0548; C-035-0000-80-5-XX-0549; C-035-0000-80-5-XX-0550; C-035-0000-80-5-XX-0551; C-035-0000-80-5-XX-0552; C-035-0000-80-5-XX-0553; C-035-0000-80-5-XX-0554; C-035-0000-80-5-XX-0555; C-035-0000-80-5-XX-0556; C-035-0000-80-5-XX-0557; C-035-0000-80-5-XX-0558; C-035-0000-80-5-XX-0559; C-035-0000-80-5-XX-0560; C-035-0000-80-5-XX-0561; C-035-0000-80-5-XX-0562; C-035-0000-80-5-XX-0563; C-035-0000-80-5-XX-0564; C-035-0000-80-5-XX-0565; C-035-0000-80-5-XX-0566; C-035-0000-80-5-XX-0567; C-035-0000-80-5-XX-0568; C-035-0000-80-5-XX-0569; C-035-0000-80-5-XX-0570; C-035-0000-80-5-XX-0571; C-035-0000-80-5-XX-0572; C-035-0000-80-5-XX-0573; C-035-0000-80-5-XX-0574; C-035-0000-80-5-XX-0575; C-035-0000-80-5-XX-0576; C-035-0000-80-5-XX-0577; C-035-0000-80-5-XX-0578; C-035-0000-80-5-XX-0579; C-035-0000-80-5-XX-0580; C-035-0000-80-5-XX-0581; C-035-0000-80-5-XX-0582; C-035-0000-80-5-XX-0583; C-035-0000-80-5-XX-0584; C-035-0000-80-5-XX-0585; C-035-0000-80-5-XX-0586; C-035-0000-80-5-XX-0587; C-035-0000-80-5-XX-0588; C-035-0000-80-5-XX-0589; C-035-0000-80-5-XX-0590; C-035-0000-80-5-XX-0591; C-035-0000-80-5-XX-0592; C-035-0000-80-5-XX-0593; C-035-0000-80-5-XX-0594; C-035-0000-80-5-XX-0595; C-035-0000-80-5-XX-0596; C-035-0000-80-5-XX-0597; C-035-0000-80-5-XX-0598; C-035-0000-80-5-XX-0599; C-035-0000-80-5-XX-0600; C-035-0000-80-5-XX-0601; C-035-0000-80-5-XX-0602; C-035-0000-80-5-XX-0603; C-035-0000-80-5-XX-0604; C-035-0000-80-5-XX-0605; C-035-0000-80-5-XX-0606; C-035-0000-80-5-XX-0607; C-035-0000-80-5-XX-0608; C-035-0000-80-5-XX-0609; C-035-0000-80-5-XX-0610; C-035-0000-80-5-XX-0611; C-035-0000-80-5-XX-0612; C-035-0000-80-5-XX-0613; C-035-0000-80-5-XX-0614; C-035-0000-80-5-XX-0615; C-035-0000-80-5-XX-0616; C-035-0000-80-5-XX-0617; C-035-0000-80-5-XX-0618; C-035-0000-80-5-XX-0619; C-035-0000-80-5-XX-0620; C-035-0000-80-5-XX-0621; C-035-0000-80-5-XX-0622; C-035-0000-80-5-XX-0623; C-035-0000-80-5-XX-0624; C-035-0000-80-5-XX-0625; C-035-0000-80-5-XX-0626; C-035-0000-80-5-XX-0627; C-035-0000-80-5-XX-0628; C-035-0000-80-5-XX-0629; C-035-0000-80-5-XX-0630; C-035-0000-80-5-XX-0631; C-035-0000-80-5-XX-0632; C-035-0000-80-5-XX-0633; C-035-0000-80-5-XX-0634; C-035-0000-80-5-XX-0635; C-035-0000-80-5-XX-0636; C-035-0000-80-5-XX-0637; C-035-0000-80-5-XX-0638; C-035-0000-80-5-XX-0639; C-035-0000-80-5-XX-0640; C-035-0000-80-5-XX-0641; C-035-0000-80-5-XX-0642; C-035-0000-80-5-XX-0643; C-035-0000-80-5-XX-0644; C-035-0000-80-5-XX-0645; C-035-0000-80-5-XX-0646; C-035-0000-80-5-XX-0647; C-035-0000-80-5-XX-0648; C-035-0000-80-5-XX-0649; C-035-0000-80-5-XX-0650; C-035-0000-80-5-XX-0651; C-035-0000-80-5-XX-0652; C-035-0000-80-5-XX-0653; C-035-0000-80-5-XX-0654; C-035-0000-80-5-XX-0655; C-035-0000

[illegible]