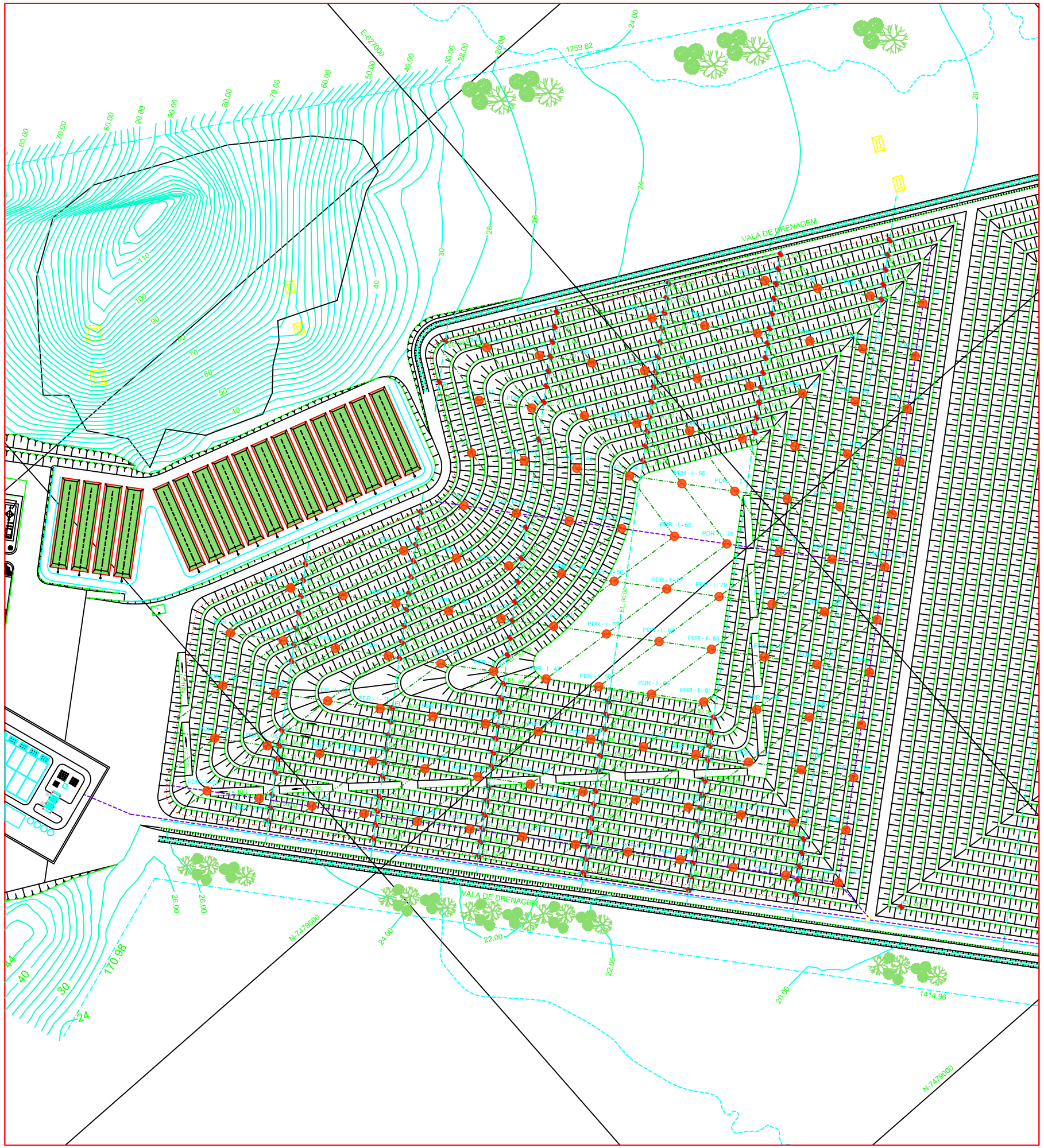

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PDR - I - 118	E=626892,8507,N=7479271,4612
PDR - I - 119	E=626854,8288,N=7479239,0054
PDR - I - 120	E=626816,7311,N=7479206,6237

NOTAS

1 - ELEVAÇÕES E DIMENSÕES EM METRO.

2 - TODA A ÁREA QUE RECEBERÁ RESÍDUOS SÓLIDOS (FUNDAÇÃO E TALUDES) DEVERÁ SER REVESTIDA COM GEOMEMBRANA DE PEAD DE 1,5mm DE ESPESSURA E APRESENTAR TEXTURIZAÇÃO EM AMBAS AS FACES.

3 - A LOCAÇÃO DOS POÇOS DE DRENAGEM DE GÁS (PDR) PODERÁ SER ALTERADA DURANTE A OPERAÇÃO DO ATERRO PARA SE AJUSTAR A PARTICULARIDADES LOCAIS.

REFERÊNCIAS

- 018-ATR-SAP-SEP-A1-B007 - ATERRO SANITÁRIO DE RESÍDUOS DOMICILIARES E INDUSTRIAL- IMPERMEABILIZAÇÃO DRENAGEM DE GÁS E PERCOLADOS DA FUNDAÇÃO E DAS CÉLULAS DE RESÍDUOS - DETALHES TÍPICOS

LEGENDA

- PDR - POÇO DE DRENAGEM TIPO RANZINI
- DRENO PRINCIPAL DE CHORUME
- DRENO SECUNDÁRIO DE CHORUME
- DRENO DE ANEL
- TUBO DE INTERLIGAÇÃO
- POÇO DE INSPEÇÃO E MEDIÇÃO DE VAZÃO.

1:2.000

0 20 40 60 80 160m

ESCALA GRÁFICA

ATRIUM
CONSULTORIA & PROJETOS

PROJETO CMN		DATA 05 / 05 / 06
PROJETISTA POPPE	DES.	DATA 05 / 05 / 06
VERIFICAÇÃO	Claudio M. Nahas -CREA 44475 - D	
APROVAÇÃO		DATA 05 / 05 / 06

S.A. PAULISTA

VERIFICAÇÃO	DATA / /
APROVAÇÃO	DATA / /
APROVAÇÃO	DATA / /

CTR SANTA ROSA

PROJETO BÁSICO

Figura 7.21.7-7
Aterro Industrial - Classe II
Drenagem de Gás e Percolados

SUBSTITUI	SUBSTITUÍDO POR	ESCALA
Nº 018-ATR-SAP-SEP-A1-B105		REV.