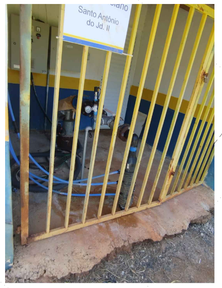
PLANTA BAIXA

ESCALA 1:1.000



APROVADO

COM AUTENTICAÇÃO DIGITAL

Secretaria de Planejamento Urbano
Jaguariúna - SP

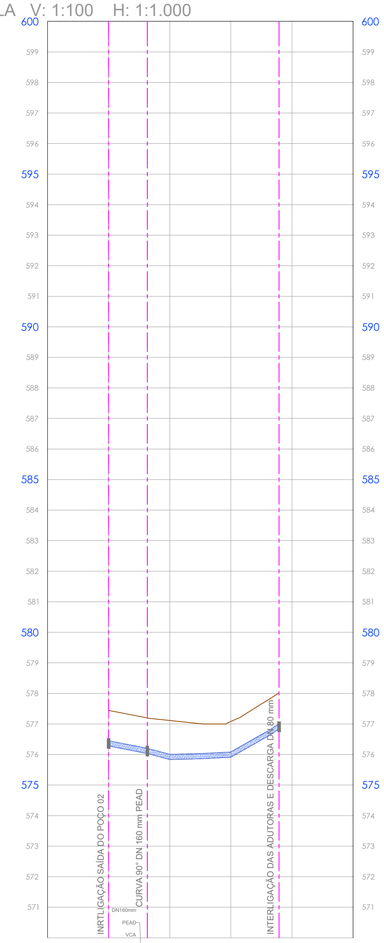
gov.br Documento assinado digitalmente
CARLOS HENRIQUE MARCIANO DA SILVA
Data: 04/08/2025 15:46:43-0300
Verifique em https://validar.iti.gov.br

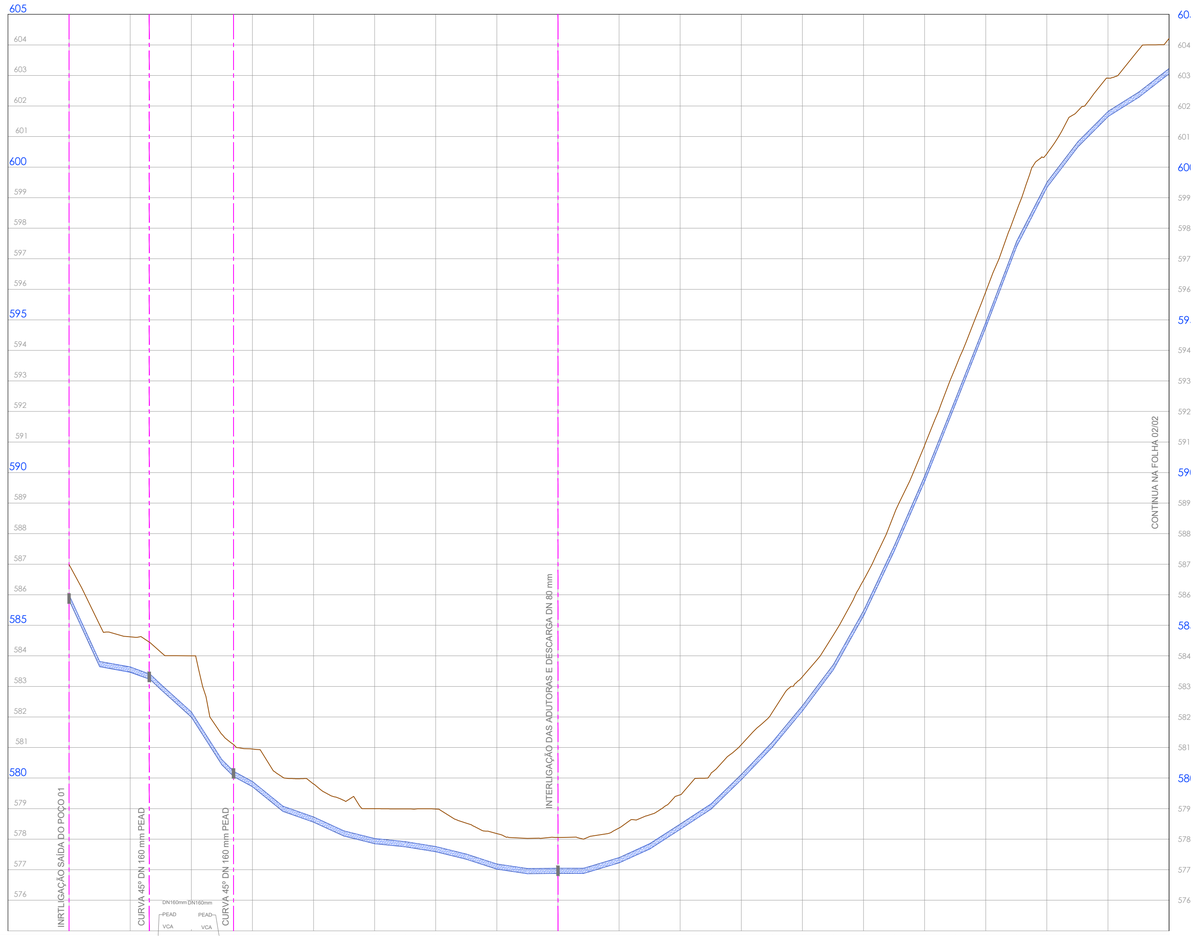
gov.br Documento assinado digitalmente
ANDERSON ASSIS NOGUEIRA
Data: 04/08/2025 16:49:29-0300
Verifique em https://validar.iti.gov.br

gov.br Documento assinado digitalmente
THIAGO FURLAN PENATTI
Data: 04/08/2025 17:14:09-0300
Verifique em https://validar.iti.gov.br

PERFIL LONGITUDINAL

ESCALA V: 1:100 H: 1:1.000



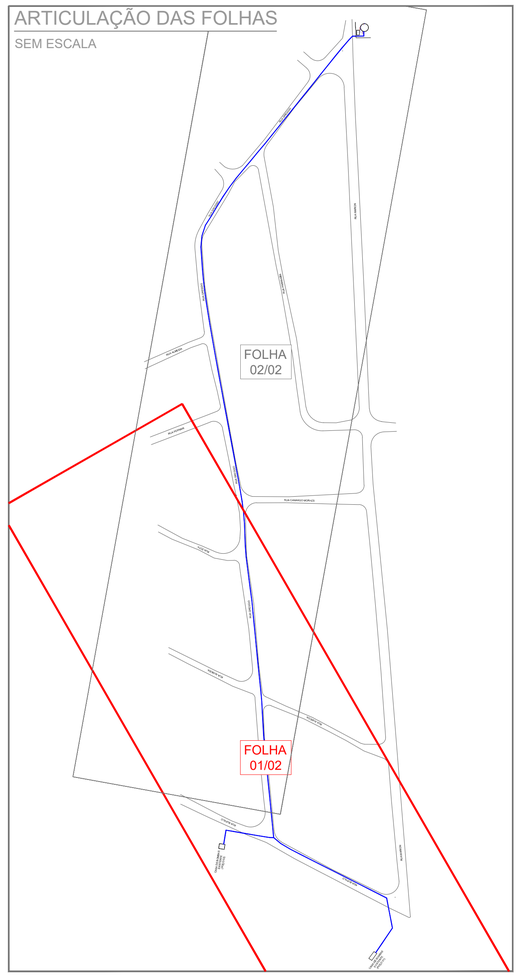


Estacas	E0+0 0m	E1+0 10m	E2+0 20m	E3+0 30m	E4+0 40m	E5+0 50m	E5+1 54m	E6+0 60m
Diâmetro Material Mét. Executivo	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA
Cota do terreno	577,45 m	577,40 m	577,19 m	577,11 m	577,01 m	577,08 m	577,65 m	578,00 m
Cota G.I. do tubo	576,29 m	576,24 m	576,03 m	575,84 m	575,87 m	575,92 m	576,49 m	576,62 m

Estacas	E0+0 0m	E1+0 10m	E2+0 20m	E3+0 30m	E4+0 40m	E5+0 50m	E5+1 54m	E6+0 60m	E7+0 70m	E8+0 80m	E9+0 90m	E10+0 100m	E11+0 110m	E12+0 120m	E13+0 130m	E14+0 140m	E15+0 150m	E16+0 160m	E16+1 164m	E17+0 170m	E18+0 180m	E19+0 190m	E20+0 200m	E21+0 210m	E22+0 220m	E23+0 230m	E24+0 240m	E25+0 250m	E26+0 260m	E27+0 270m	E28+0 280m	E29+0 290m	E30+0 300m	E31+0 310m	E32+0 320m	E33+0 330m	E34+0 340m	E35+0 350m
Diâmetro Material Mét. Executivo	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA	DN160mm PEAD VCA
Cota do terreno	596,99 m	595,02 m	594,92 m	594,43 m	594,12 m	594,00 m	581,43 m	581,09 m	580,95 m	580,02 m	579,81 m	579,28 m	579,00 m	578,99 m	578,99 m	578,53 m	578,18 m	578,03 m	578,05 m	578,08 m	578,37 m	578,80 m	579,45 m	580,16 m	581,11 m	582,15 m	583,33 m	584,68 m	586,50 m	586,86 m	590,92 m	593,45 m	595,99 m	596,58 m	600,45 m	601,84 m	602,91 m	603,85 m
Cota G.I. do tubo	585,83 m	583,85 m	583,47 m	583,23 m	582,91 m	582,00 m	580,44 m	580,05 m	579,72 m	578,92 m	578,56 m	578,11 m	577,86 m	577,75 m	577,59 m	577,35 m	577,02 m	576,87 m	576,88 m	576,88 m	577,23 m	577,69 m	578,33 m	578,99 m	579,96 m	581,01 m	582,22 m	583,55 m	585,33 m	587,49 m	589,74 m	592,26 m	594,78 m	597,41 m	599,35 m	600,66 m	601,66 m	602,29 m

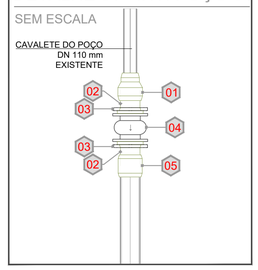
ARTICULAÇÃO DAS FOLHAS

SEM ESCALA



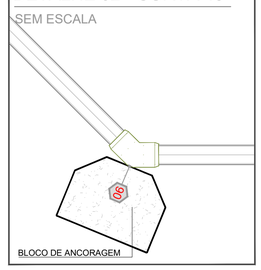
DETALHE 01 - INT. POÇO 01

SEM ESCALA



DETALHE 02 - CURVA 45º

SEM ESCALA

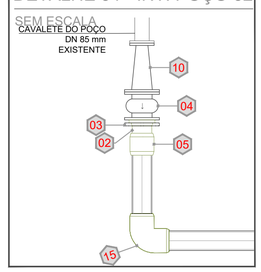


DETALHE 03 - INT. E DESC.

SEM ESCALA

DETALHE 04 - INT. POÇO 02

SEM ESCALA



A2N engenharia & soluções sustentáveis
www.a2nengenharia.com.br
a2nengenharia@gmail.com
19, 9 9215 2491

SOLICITANTE	PREFEITURA MUNICIPAL DE JAGUARIÚNA
PROJETO	PROJETO EXECUTIVO DA ADUTORA SANTO ANTÔNIO JARDIM
	PLANTA BAIXA E PERFIL
ESCALA	INDICADAS
DATA	JUN / 2025
FOLHA	01/02
RESP. TÉCNICO	ANDERSON ASSIS NOGUEIRA
CREA/SP	5063685287
ART	2620250224846