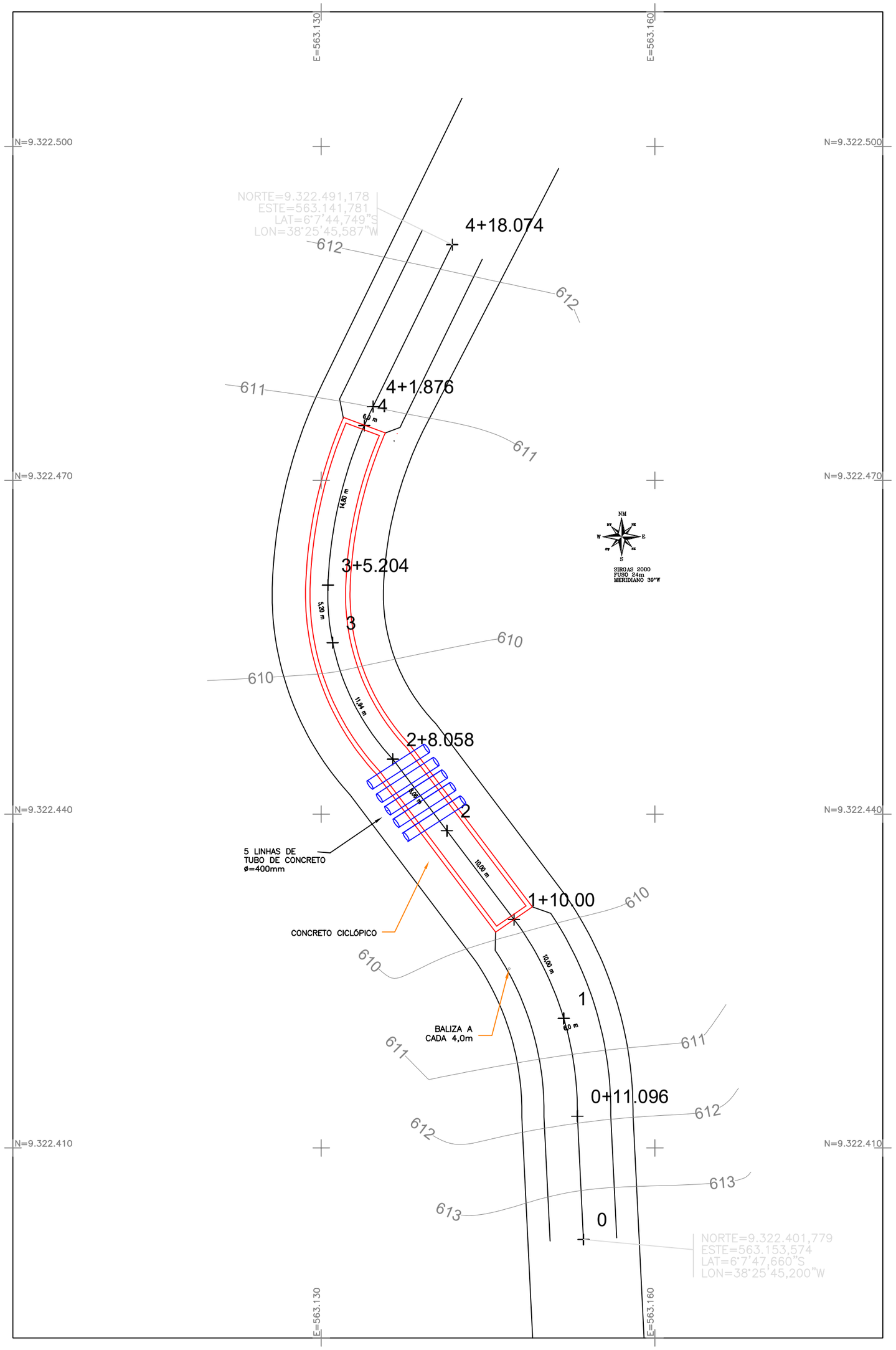
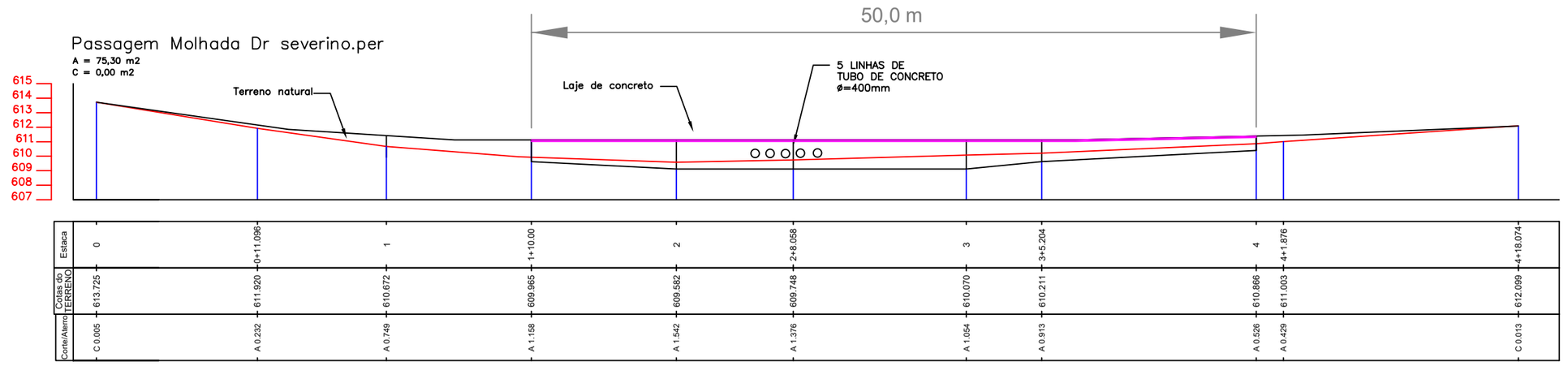


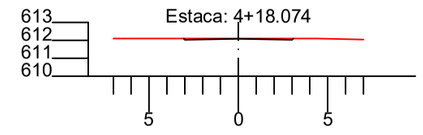
QUANTITATIVOS- Pasagem Molhada Merejo									
Extensão (m)	Lagura (m)	Concreto Ciclopico (m³)	Laje de Concreto armado (m³)	Lastro de Concreto (m³)	Berço de concreto para tubos (m³)	Aterro apiloado (m³)	Malha de ferro 5/16"(0,20 x 0,20)(m²)	Tubo de concreto 400 mm (m)	Baliza (und)
50,00	4,00	69,92	20,00	10,00	0,60	321,82	20,00	20,00	24,00



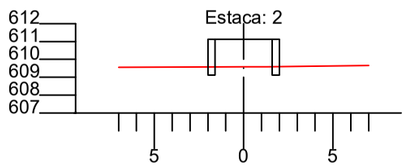
PERFIL LONGITUDINAL	
ESC. VERTICAL	1,00
AREA DE CORTE	0,00
AREA DE ATERRO	75,30
VOLUME DE CORTE	34,45 m3
VOLUME DE ATERRO	321,82 m3

LINHA DE PROJETO						
	ESTACAS	DIST. INICIAL	DIST. FINAL	COTA INICIAL	COTA FINAL	DECLIVIDADE
01	0 - 0+13.240	0,00 m	13,24 m	613,72 m	611,85 m	-14,13 %
02	0+13.240 - 1+4.700	13,24 m	24,70 m	611,85 m	611,12 m	-6,33 %
03	1+4.700 - 3+7.520	24,70 m	67,52 m	611,12 m	611,12 m	0,00 %
04	3+7.520 - 4+3.200	67,52 m	83,20 m	611,12 m	611,46 m	2,15 %
05	4+3.200 - 4+18.070	83,20 m	98,07 m	611,46 m	612,09 m	4,20 %

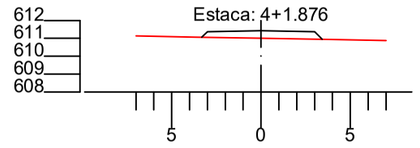
VC: 2,15 m3
VA: 20,53 m3
VAC: 34,45 m3
VAA: 321,82 m3



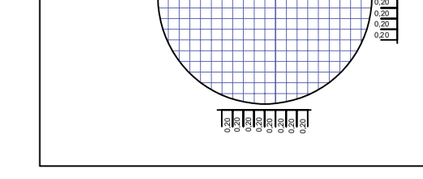
VC: 4,35 m3
VA: 70,28 m3
VAC: 5,06 m3
VAA: 163,70 m3



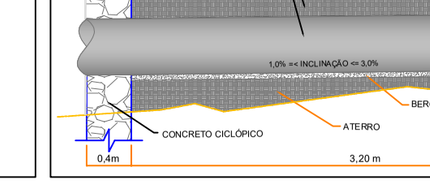
VC: 0,38 m3
VA: 3,95 m3
VAC: 32,30 m3
VAA: 301,29 m3



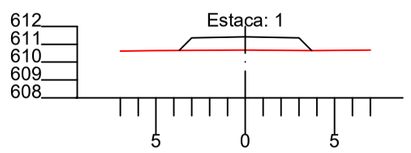
VC: 0,00 m3
VA: 58,28 m3
VAC: 0,70 m3
VAA: 93,42 m3



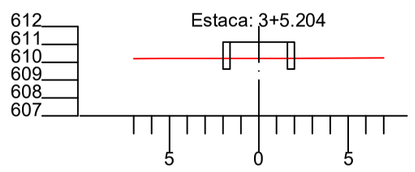
VC: 7,36 m3
VA: 33,86 m3
VAC: 31,93 m3
VAA: 297,33 m3



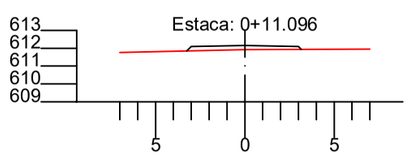
VC: 0,00 m3
VA: 27,42 m3
VAC: 0,70 m3
VAA: 35,14 m3



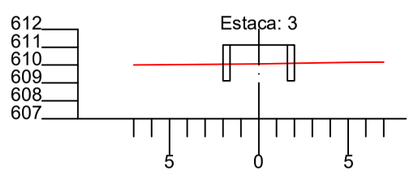
VC: 3,63 m3
VA: 16,33 m3
VAC: 24,57 m3
VAA: 263,47 m3



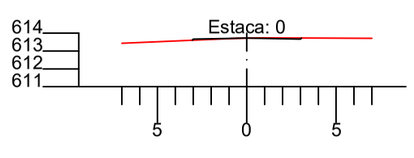
VC: 0,70 m3
VA: 7,72 m3
VAC: 0,70 m3
VAA: 7,72 m3



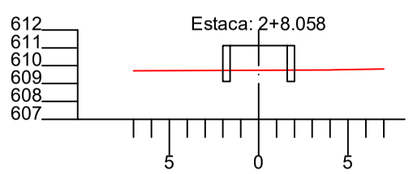
VC: 9,43 m3
VA: 45,82 m3
VAC: 20,94 m3
VAA: 247,14 m3

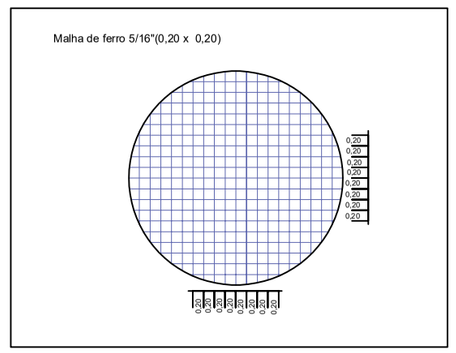


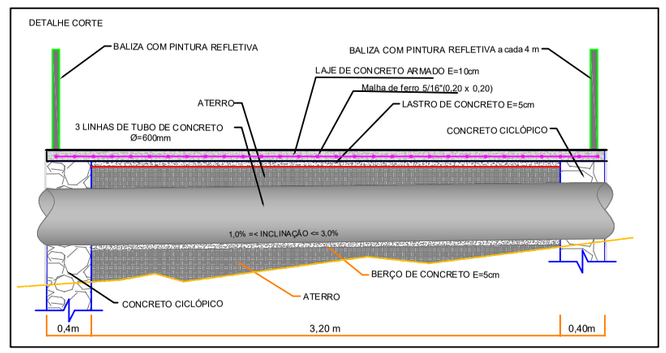
VC: 0,00 m3
VA: 0,00 m3
VAC: 0,00 m3
VAA: 0,00 m3



VC: 6,45 m3
VA: 37,62 m3
VAC: 11,50 m3
VAA: 201,32 m3







LEVANTAMENTO/PROJETO:

AACTOPOGEO

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Tel: (84) 99676-3888
CNPJ: 19.391.680/0001-40

LEVANTAMENTO E PROJETO PASSAGEM MOLHADA	
PREFEITURA MUNICIPAL DE DR SEVERIANO - RN	
Levantamento para passagem molhada no Sítio Lagoa de Dentro	
PLANTA BAIXA / PERFIL TRANSVERSAL / DETALHES	
Esc: Planta Baixa: 1:250	Data: abril de 2026
Des/Projeto: Adeilton A Cunha	PRANCHA- Unica