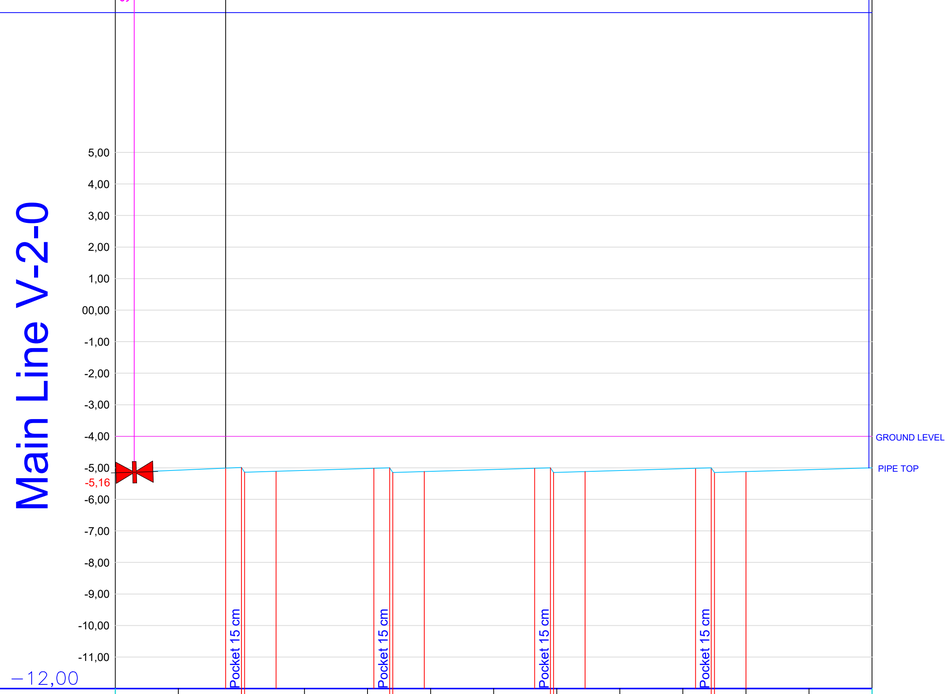
V-2-1 PROFILE DRAWING

Mainline		
Connections	Service line	BT21-01
	Branch line	V-2-1-1
	Section Valve	SV-01



Datum elevation: −12,00

Ground level	-4,00						-4,00
Sections	0+000	0+040	0+080	0+120	0+160	0+200	0+240
Pipe top level	-5,16	-5,01 -4,99 -5,14	-5,00 -5,15	-5,00 -5,15	-5,00 -5,15	-5,00	-5,00
Slope [mm/meter]	4,2	3,0	3,0	3,0	3,0		
Pockets distance [m]	40,00	46,00	50,00	50,00	50,00		
Single lenghts [m]							
Continuous lenght [m]							
Peak flow [liter/min]	103,67 lpm	95,55 lpm					
Design flow [liter/min]	103,67 lpm	100,00 lpm					
Pipe data and lenght:	240 m Ø110 HDPE PN 10,0						

Pos. No	Quantity	Drawing No.	Description	Material	Dimensions or Remarks
			Project: Business Park Lelystad - Omala NV		Scale :
QUA-VAC			Drawing: PROFILE DRAWING V-2-1		Drawn: Prashant Date: 27/09/2019
					Seen : Ashok Date: 27/09/2019
Gew.:	QUA-VAC B.V. ALMERE (NL) - VACUUM SYSTEMS				Proj. No.: LD19089 ISO A0
					Drawing No.: PRO19089-210 Rev: 0