

SITUACIÓN FUTURA

BD

HEC-RAS Plan: Futuro River: Camarmillas Reach: 1

Reach	River Sta	Profile	Length Chnl (m)	Min Ch El (m)	Max Chl Dpth (m)	Q Total (m3/s)	W.S. Elev (m)	Top Width (m)	Vel Chnl (m/s)
1	29	T2	68.00	606.00	0.25	6.15	606.25	28.93	1.29
1	29	T5	68.00	606.00	0.40	15.91	606.40	40.55	1.59
1	29	T10	68.00	606.00	0.51	24.68	606.51	87.83	1.62
1	29	T25	68.00	606.00	0.63	39.34	606.63	137.45	1.72
1	29	T50	68.00	606.00	0.78	54.24	606.78	204.16	1.44
1	29	T100	68.00	606.00	1.09	74.16	607.09	325.72	0.55
1	29	T500	68.00	606.00	1.20	107.74	607.20	332.69	0.94
1	28	T2	30.00	604.00	1.08	6.15	605.08	69.56	0.16
1	28	T5	30.00	604.00	1.73	15.91	605.73	110.27	0.16
1	28	T10	30.00	604.00	2.17	24.68	606.17	167.32	0.16
1	28	T25	30.00	604.00	2.54	39.34	606.54	375.57	0.18
1	28	T50	30.00	604.00	2.83	54.24	606.83	475.24	0.19
1	28	T100	30.00	604.00	3.10	74.16	607.10	584.98	0.20
1	28	T500	30.00	604.00	3.20	107.74	607.20	589.34	0.26
1	27	T2	5.00	604.28	0.77	6.15	605.05	11.59	0.69
1	27	T5	5.00	604.28	1.40	15.91	605.68	11.59	0.98
1	27	T10	5.00	604.28	1.81	24.68	606.09	11.59	1.18
1	27	T25	5.00	604.28	2.11	39.34	606.35	11.60	1.51
1	27	T50	5.00	604.28	2.32	54.24	606.60	40.57	2.02
1	27	T100	5.00	604.28	2.71	74.16	606.98	322.08	1.63
1	27	T500	5.00	604.28	2.78	107.74	607.08	330.87	1.99
1	26.5	Bridge							
1	26	T2	60.00	604.28	0.69	6.15	604.97	11.59	0.77
1	26	T5	60.00	604.28	1.30	15.91	605.58	11.59	1.08
1	26	T10	60.00	604.28	1.70	24.68	605.98	31.90	1.25
1	26	T25	60.00	604.28	1.89	39.34	606.17	109.35	1.66
1	26	T50	60.00	604.28	1.99	54.24	606.27	148.39	1.98
1	26	T100	60.00	604.28	2.12	74.16	606.40	174.19	2.10
1	26	T500	60.00	604.28	2.26	107.74	606.56	185.26	2.26
1	25	T2	60.00	603.54	0.92	6.15	604.46	4.96	2.25
1	25	T5	60.00	603.54	1.41	15.91	604.95	6.62	2.85
1	25	T10	60.00	603.54	1.72	24.68	605.26	7.65	3.18
1	25	T25	60.00	603.54	2.38	39.34	605.92	146.14	2.07
1	25	T50	60.00	603.54	2.49	54.24	606.03	185.22	2.12
1	25	T100	60.00	603.54	2.55	74.16	606.09	202.20	2.46
1	25	T500	60.00	603.54	2.65	107.74	606.19	231.29	2.72
1	24	T2	55.00	603.29	1.00	6.15	604.29	9.07	0.85
1	24	T5	55.00	603.29	1.54	15.91	604.83	10.34	1.36
1	24	T10	55.00	603.29	1.89	24.68	604.98	36.68	1.63
1	24	T25	55.00	603.29	1.98	39.34	604.67	9.97	3.89
1	24	T50	55.00	603.29	1.83	54.24	605.12	67.13	3.35
1	24	T100	55.00	603.29	2.04	74.16	606.33	111.26	3.23
1	24	T500	55.00	603.29	2.24	107.74	605.53	156.21	3.20
1	23	T2	65.00	603.31	0.78	6.15	604.09	8.20	1.17
1	23	T5	65.00	603.31	1.31	15.91	604.62	67.77	1.54
1	23	T10	65.00	603.31	1.55	24.68	604.97	186.67	0.85
1	23	T25	65.00	603.31	1.90	39.34	605.21	216.92	0.74
1	23	T50	65.00	603.31	1.99	54.24	605.30	224.45	0.84
1	23	T100	65.00	603.31	2.10	74.16	605.41	233.50	0.93
1	23	T500	65.00	603.31	2.20	107.74	605.51	242.33	1.12
1	22	T2	45.00	603.03	0.77	6.15	603.80	8.00	1.20
1	22	T5	45.00	603.03	1.25	15.91	604.29	9.36	1.70
1	22	T10	45.00	603.03	1.62	24.68	604.65	10.36	1.92
1	22	T25	45.00	603.03	1.85	39.34	604.68	186.77	1.92
1	22	T50	45.00	603.03	2.08	54.24	605.09	244.00	1.92
1	22	T100	45.00	603.03	2.09	74.16	605.12	245.37	2.35
1	22	T500	45.00	603.03	2.25	107.74	605.28	249.62	2.19
1	21	T2	50.00	602.72	0.88	6.15	603.60	8.07	1.21
1	21	T5	50.00	602.72	1.11	15.91	603.83	8.59	2.25

BD

HEC-RAS Plan: Futuro River: Camarillas Reach: 1 (Continued)

Reach	River Sta	Profile	Length Chnl (m)	Min Ch El (m)	Max Chl Dpth (m)	Q Total (m3/s)	W.S. Elev (m)	Top Width (m)	Vel Chnl (m/s)
1	13	T500	50.00	599.76	2.30	107.74	602.06	310.02	2.01
1	12	T2	62.00	599.38	0.79	6.15	600.17	7.59	1.35
1	12	T5	62.00	599.38	1.31	15.91	600.69	9.14	1.78
1	12	T10	62.00	599.38	1.66	24.68	601.04	10.17	2.00
1	12	T25	62.00	599.38	1.86	39.34	601.24	68.37	2.69
1	12	T50	62.00	599.38	2.16	54.24	601.54	167.92	2.15
1	12	T100	62.00	599.38	2.25	74.16	601.63	203.14	2.36
1	12	T500	62.00	599.38	2.46	107.74	601.84	278.13	2.13
1	11	T2	60.00	598.94	0.81	6.15	599.75	6.85	1.45
1	11	T5	60.00	598.94	1.33	15.91	600.27	8.28	1.84
1	11	T10	60.00	598.94	1.67	24.68	600.61	9.22	2.21
1	11	T25	60.00	598.94	2.23	39.34	601.17	146.13	1.55
1	11	T50	60.00	598.94	2.47	54.24	601.41	200.11	1.26
1	11	T100	60.00	598.94	2.63	74.16	601.57	289.87	1.30
1	11	T500	60.00	598.94	2.84	107.74	601.78	312.68	1.21
1	10	T2	60.00	598.58	0.86	6.15	599.46	7.87	1.17
1	10	T5	60.00	598.58	1.39	15.91	599.97	9.09	1.66
1	10	T10	60.00	598.58	1.73	24.68	600.31	9.91	1.83
1	10	T25	60.00	598.58	2.21	39.34	600.79	53.47	2.20
1	10	T50	60.00	598.58	2.60	54.24	601.18	93.40	1.67
1	10	T100	60.00	598.58	2.66	74.16	601.24	98.65	2.37
1	10	T500	60.00	598.58	2.89	107.74	601.47	117.67	2.48
1	9	T2	50.00	598.23	0.73	6.15	598.96	6.88	1.78
1	9	T5	50.00	598.23	1.19	15.91	599.42	6.31	2.28
1	9	T10	50.00	598.23	1.45	24.68	599.68	9.12	2.66
1	9	T25	50.00	598.23	1.69	39.34	599.92	9.85	3.41
1	9	T50	50.00	598.23	2.00	54.24	600.23	10.81	3.68
1	9	T100	50.00	598.23	2.61	74.16	600.84	85.97	2.67
1	9	T500	50.00	598.23	2.81	107.74	601.04	100.48	2.92
1	8	T2	80.00	597.89	0.75	6.15	598.64	6.15	1.21
1	8	T5	80.00	597.89	1.21	15.91	599.10	6.70	1.77
1	8	T10	80.00	597.89	1.52	24.68	599.41	68.70	1.84
1	8	T25	80.00	597.89	1.68	39.34	599.57	94.67	2.29
1	8	T50	80.00	597.89	1.63	54.24	599.62	83.79	3.46
1	8	T100	80.00	597.89	1.63	74.16	599.62	84.21	4.74
1	8	T500	80.00	597.89	2.24	107.74	600.13	204.46	1.70
1	7	T2	40.00	597.14	0.74	6.15	597.88	6.72	1.89
1	7	T5	40.00	597.14	1.25	15.91	598.42	6.24	2.19
1	7	T10	40.00	597.14	1.64	24.68	598.78	33.82	2.31
1	7	T25	40.00	597.14	2.01	39.34	599.15	71.90	1.98
1	7	T50	40.00	597.14	2.19	54.24	599.33	84.66	2.00
1	7	T100	40.00	597.14	2.37	74.16	599.51	103.74	2.07
1	7	T500	40.00	597.14	2.70	107.74	599.84	153.25	1.69
1	6	T2	60.00	596.74	0.94	6.15	597.68	7.21	1.19
1	6	T5	60.00	596.74	1.50	15.91	598.24	6.82	1.66
1	6	T10	60.00	596.74	1.86	24.68	598.60	36.66	1.89
1	6	T25	60.00	596.74	2.33	39.34	599.07	101.49	1.49
1	6	T50	60.00	596.74	2.61	54.24	599.25	125.74	1.62
1	6	T100	60.00	596.74	2.70	74.16	599.44	152.19	1.52
1	6	T500	60.00	596.74	3.07	107.74	599.81	167.45	1.22
1	5	T2	30.00	596.51	0.62	6.15	597.33	6.82	1.45
1	5	T5	30.00	596.51	1.28	15.91	597.79	6.06	2.09
1	5	T10	30.00	596.51	1.62	24.68	598.13	6.99	2.36
1	5	T25	30.00	596.51	1.90	39.34	598.41	26.26	2.39
1	5	T50	30.00	596.51	2.26	54.24	598.77	50.91	2.68
1	5	T100	30.00	596.51	2.52	74.16	599.19	59.85	2.30
1	5	T500	30.00	596.51	2.83	107.74	599.44	130.12	2.75
1	4	T2	90.00	596.25	0.62	6.15	596.87	7.01	2.06
1	4	T5	80.00	596.25	1.40	15.91	597.65	9.63	1.69

BD

HEC-RAS Plan: Futuro River: Camarillas Reach: 1 (Continued)

Reach	River Sta	Profile	Length Chnl (m)	Min Ch El (m)	Max Chl Dpth (m)	Q Total (m ³ /s)	W.S. Elev (m)	Top Width (m)	Vel Chnl (m/s)
1	21	T10	50.00	602.72	1.24	24.68	603.86	8.88	3.01
1	21	T25	50.00	602.72	2.05	39.34	604.77	226.71	1.82
1	21	T50	50.00	602.72	2.07	54.24	604.79	234.66	2.35
1	21	T100	50.00	602.72	2.19	74.16	604.91	254.54	2.22
1	21	T500	50.00	602.72	2.26	107.74	604.98	266.40	2.57
1	20	T2	45.00	602.47	0.70	6.15	603.17	7.48	1.67
1	20	T5	45.00	602.47	1.17	15.91	603.64	141.84	1.40
1	20	T10	45.00	602.47	1.45	24.68	603.92	191.20	0.71
1	20	T25	45.00	602.47	1.70	39.34	604.17	209.04	0.59
1	20	T50	45.00	602.47	1.78	54.24	604.25	211.24	0.68
1	20	T100	45.00	602.47	1.86	74.16	604.32	213.40	0.81
1	20	T500	45.00	602.47	1.97	107.74	604.44	229.01	0.97
1	19	T2	70.00	602.02	0.77	6.15	602.79	7.68	1.41
1	19	T5	70.00	602.02	1.25	15.91	603.27	9.03	1.89
1	19	T10	70.00	602.02	1.57	24.68	603.59	9.83	2.15
1	19	T25	70.00	602.02	2.00	39.34	604.02	246.18	1.70
1	19	T50	70.00	602.02	2.05	54.24	604.07	250.50	1.96
1	19	T100	70.00	602.02	2.15	74.16	604.17	258.24	1.91
1	19	T500	70.00	602.02	2.26	107.74	604.28	262.48	1.98
1	18	T2	75.00	601.54	0.80	6.15	602.34	7.93	1.31
1	18	T5	75.00	601.54	1.32	15.91	602.86	9.59	1.72
1	18	T10	75.00	601.54	1.65	24.68	603.19	10.63	1.86
1	18	T25	75.00	601.54	1.74	39.34	603.28	47.83	2.88
1	18	T50	75.00	601.54	2.01	54.24	603.55	138.85	2.51
1	18	T100	75.00	601.54	2.13	74.16	603.67	181.93	2.59
1	18	T500	75.00	601.54	2.30	107.74	603.84	268.68	2.54
1	17	T2	65.00	601.01	0.97	6.15	601.98	7.91	1.18
1	17	T5	65.00	601.01	1.47	15.91	602.48	9.29	1.68
1	17	T10	65.00	601.01	1.80	24.68	602.81	99.84	1.93
1	17	T25	65.00	601.01	2.09	39.34	603.04	138.42	2.08
1	17	T50	65.00	601.01	2.15	54.24	603.16	185.81	2.16
1	17	T100	65.00	601.01	2.25	74.16	603.26	226.73	2.25
1	17	T500	65.00	601.01	2.35	107.74	603.36	268.06	2.53
1	16	T2	45.00	600.73	0.64	6.15	601.37	6.59	1.92
1	16	T5	45.00	600.73	1.14	15.91	601.87	8.24	2.30
1	16	T10	45.00	600.73	1.49	24.68	602.22	9.37	2.48
1	16	T25	45.00	600.73	1.76	39.34	602.49	235.67	2.59
1	16	T50	45.00	600.73	1.95	54.24	602.69	253.18	1.63
1	16	T100	45.00	600.73	2.07	74.16	602.80	282.93	1.53
1	16	T500	45.00	600.73	2.21	107.74	602.94	276.93	1.55
1	15	T2	70.00	600.23	0.89	6.15	601.12	7.61	1.21
1	15	T5	70.00	600.23	1.42	15.91	601.65	9.04	1.66
1	15	T10	70.00	600.23	1.76	24.68	602.01	10.09	1.90
1	15	T25	70.00	600.23	2.20	39.34	602.43	155.40	1.55
1	15	T50	70.00	600.23	2.39	54.24	602.62	195.54	1.73
1	15	T100	70.00	600.23	2.41	74.16	602.64	224.00	1.78
1	15	T500	70.00	600.23	2.53	107.74	602.76	262.70	1.97
1	14	T2	55.00	599.95	0.87	6.15	600.82	8.21	1.17
1	14	T5	55.00	599.95	1.40	15.91	601.35	9.44	1.61
1	14	T10	55.00	599.95	1.75	24.68	601.70	10.26	1.84
1	14	T25	55.00	599.95	1.89	39.34	601.84	17.67	2.65
1	14	T50	55.00	599.95	2.28	54.24	602.23	233.44	1.96
1	14	T100	55.00	599.95	2.36	74.16	602.31	260.91	2.13
1	14	T500	55.00	599.95	2.47	107.74	602.42	302.52	2.25
1	13	T2	50.00	599.76	0.73	6.15	600.49	7.34	1.41
1	13	T5	50.00	599.76	1.23	15.91	600.99	8.41	1.82
1	13	T10	50.00	599.76	1.58	24.68	601.32	9.13	2.20
1	13	T25	50.00	599.76	2.01	39.34	601.77	203.89	1.64
1	13	T50	50.00	599.76	2.05	54.24	601.81	219.00	2.06
1	13	T100	50.00	599.76	2.19	74.16	601.85	250.93	1.91

BD

HEC-RAS Plan: Futuro River: Camarmillas Reach: 1 (Continued)

Reach	River Sta	Profile	Length Chnl (m)	Min Ch El (m)	Max Chl Dpth (m)	Q Total (m3/s)	W.S. Elev (m)	Top Width (m)	Vel Chnl (m/s)
1	4	T10	90.00	596.25	1.78	24.68	598.03	27.79	1.82
1	4	T25	90.00	596.25	2.25	39.34	598.50	51.37	1.66
1	4	T50	90.00	596.25	2.67	54.24	598.82	66.02	1.55
1	4	T100	90.00	596.25	2.88	74.16	599.13	78.88	1.52
1	4	T500	90.00	596.25	3.19	107.74	599.44	130.85	1.83
1	3	T2	70.00	595.47	1.30	6.15	596.77	8.82	0.70
1	3	T5	70.00	595.47	2.08	15.91	597.55	34.26	0.86
1	3	T10	70.00	595.47	2.51	24.68	597.98	60.54	0.94
1	3	T25	70.00	595.47	2.99	39.34	598.46	100.91	0.86
1	3	T50	70.00	595.47	3.32	54.24	598.79	126.88	0.83
1	3	T100	70.00	595.47	3.63	74.16	599.10	149.30	0.84
1	3	T500	70.00	595.47	3.96	107.74	599.43	157.01	0.88
1	2	T2	21.00	595.33	1.37	6.15	596.70	9.43	0.73
1	2	T5	21.00	595.33	2.18	15.91	597.48	13.07	0.93
1	2	T10	21.00	595.33	2.57	24.68	597.90	23.94	1.08
1	2	T25	21.00	595.33	3.03	39.34	598.36	41.89	1.22
1	2	T50	21.00	595.33	3.35	54.24	598.68	57.80	1.33
1	2	T100	21.00	595.33	3.66	74.16	598.99	119.34	1.44
1	2	T500	21.00	595.33	3.99	107.74	599.32	133.30	1.54
1	1	T2		595.33	1.35	6.15	596.68	9.44	0.71
1	1	T5		595.33	2.13	15.91	597.48	12.98	0.92
1	1	T10		595.33	2.55	24.68	597.88	23.36	1.06
1	1	T25		595.33	3.01	39.34	598.34	40.81	1.22
1	1	T50		595.33	3.33	54.24	598.66	58.68	1.34
1	1	T100		595.33	3.64	74.16	598.97	113.71	1.46
1	1	T500		595.33	3.97	107.74	599.30	133.01	1.57

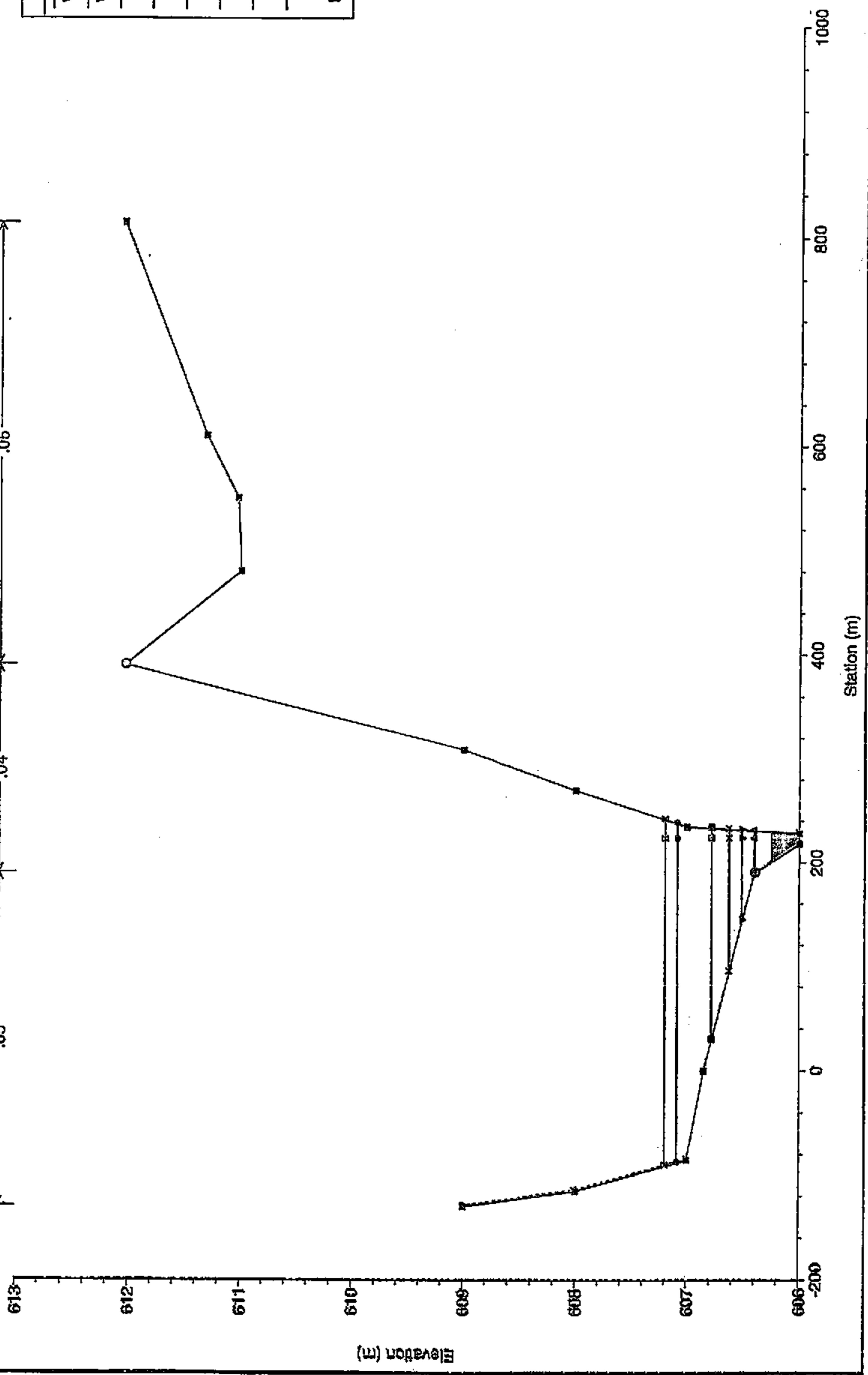
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Ayo. Camarmillasnuevo Plan: Situación futura

RS = 29



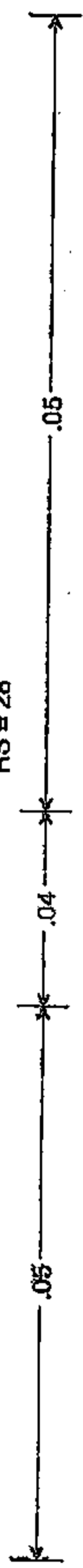
Legend	
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—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
○	Bank Sta



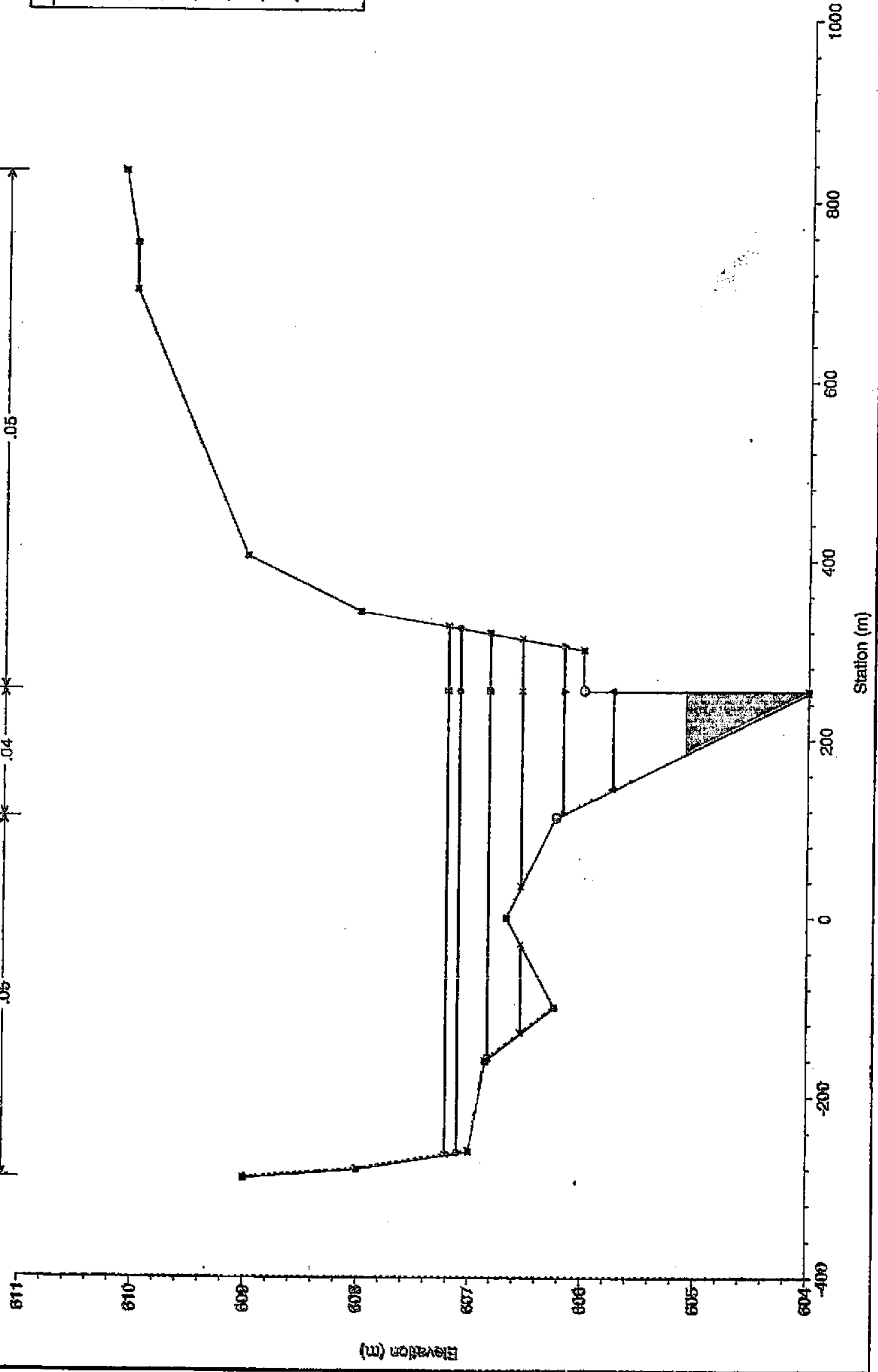
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Ayo. Camarmillasnuevo Plan: Situación futura

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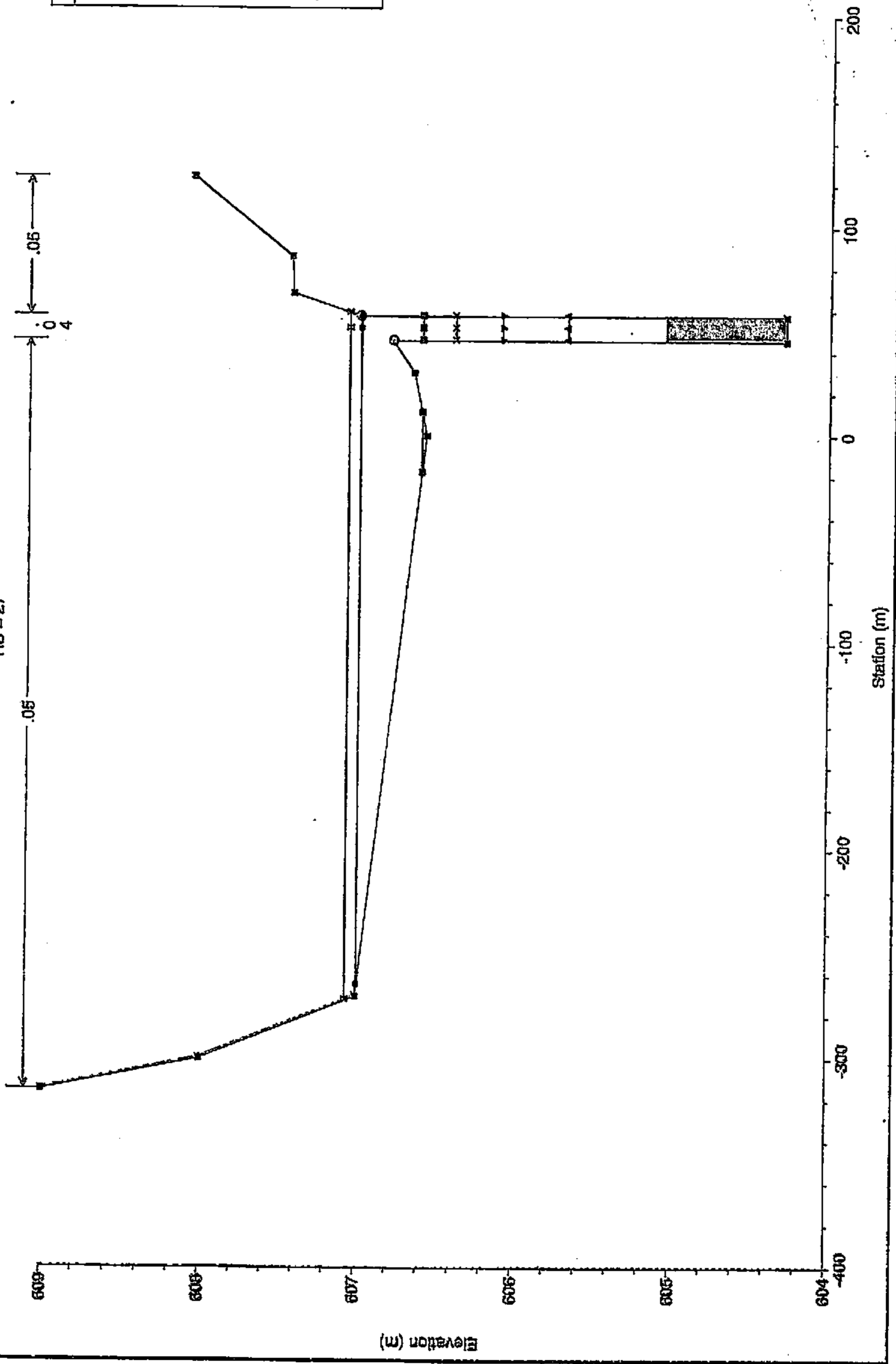


Legend	
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—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
○	Bank Sta



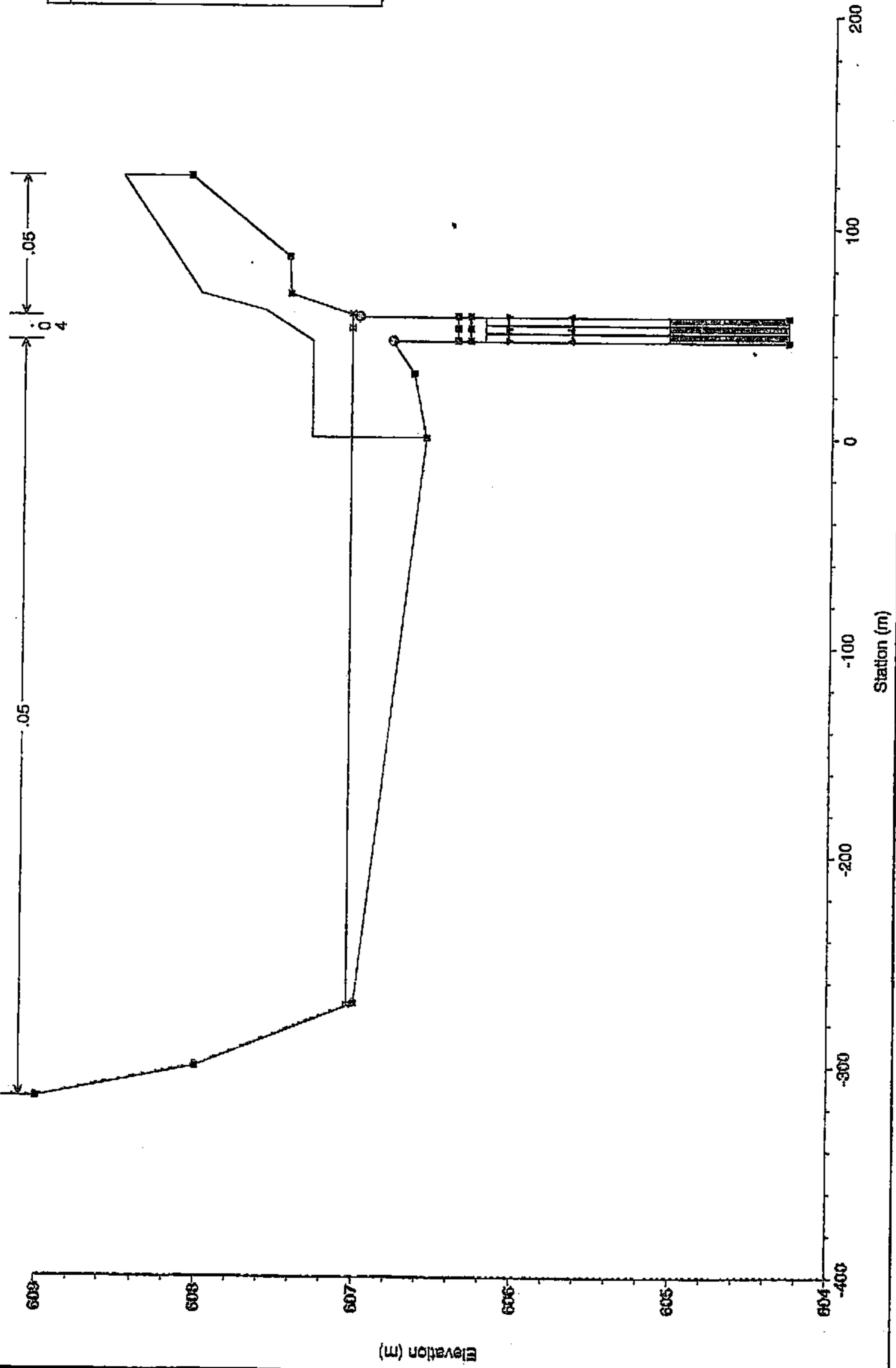
BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 27

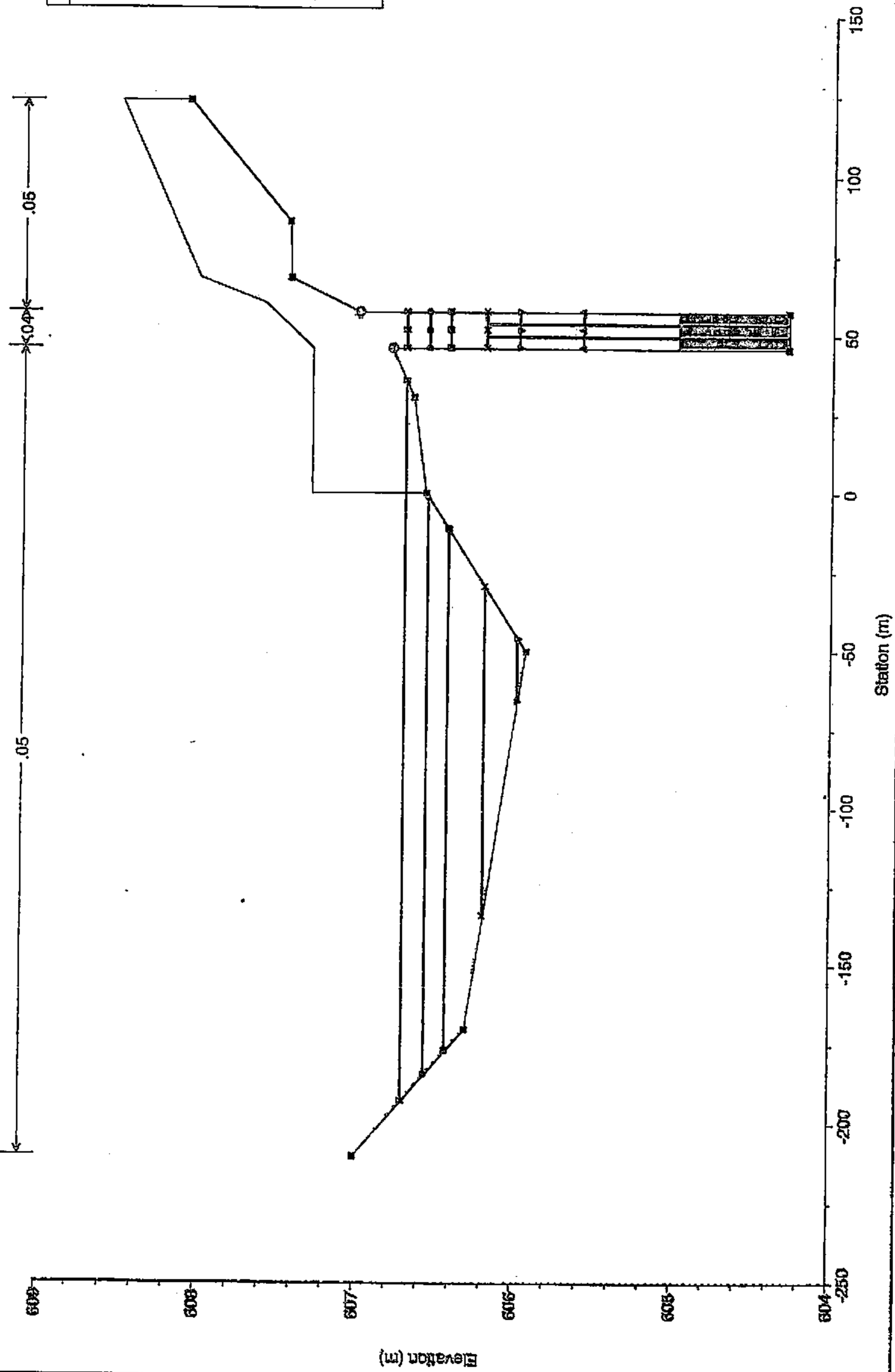


Ayo. Camarmillasnuevo Plan: Situación futura

RS = 26.5 BR



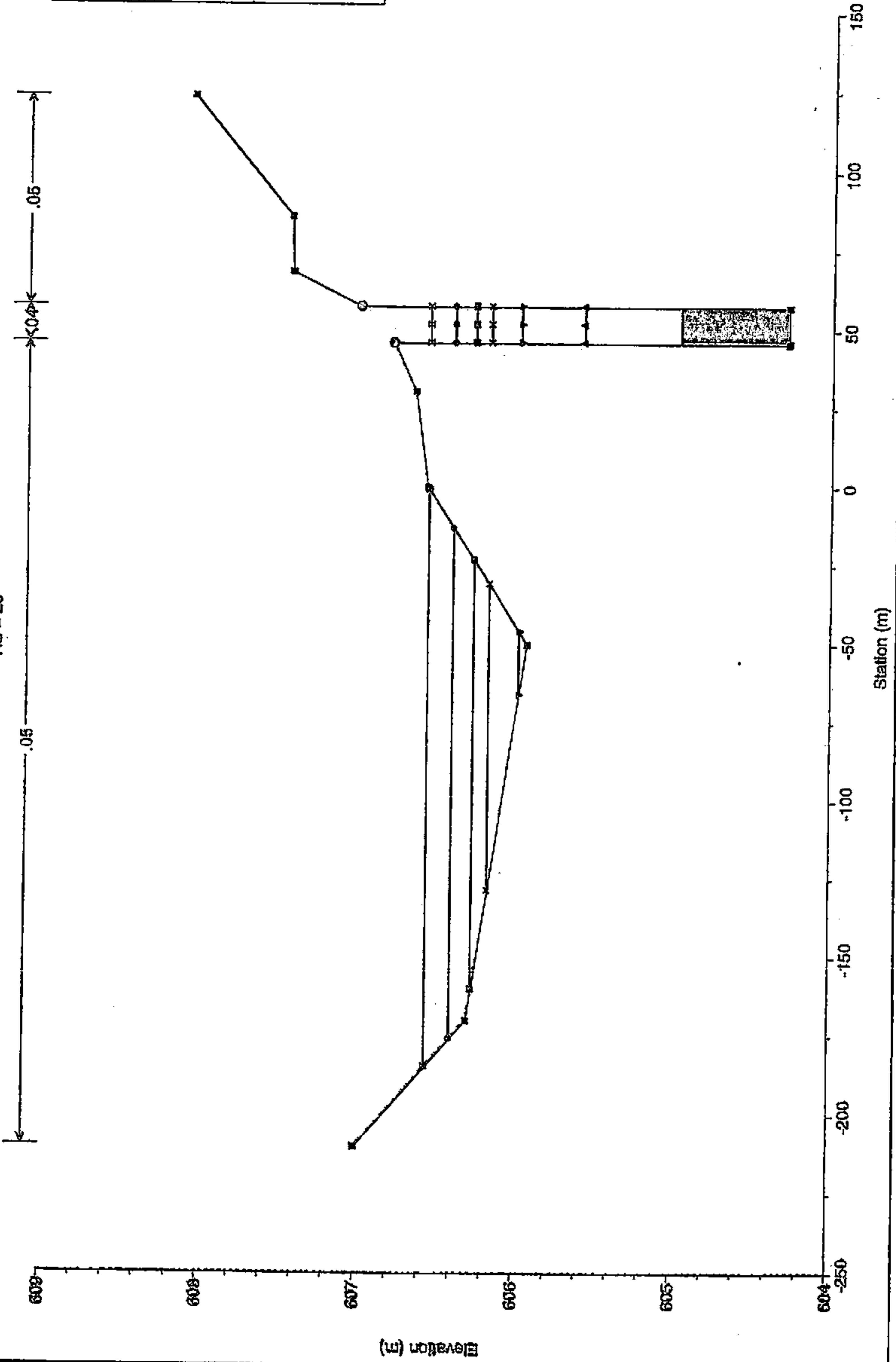
Ayo. Camarmillasnuevo Plan: Situación futura
 RS = 26.5 BR



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
○	Bank Sta

BD

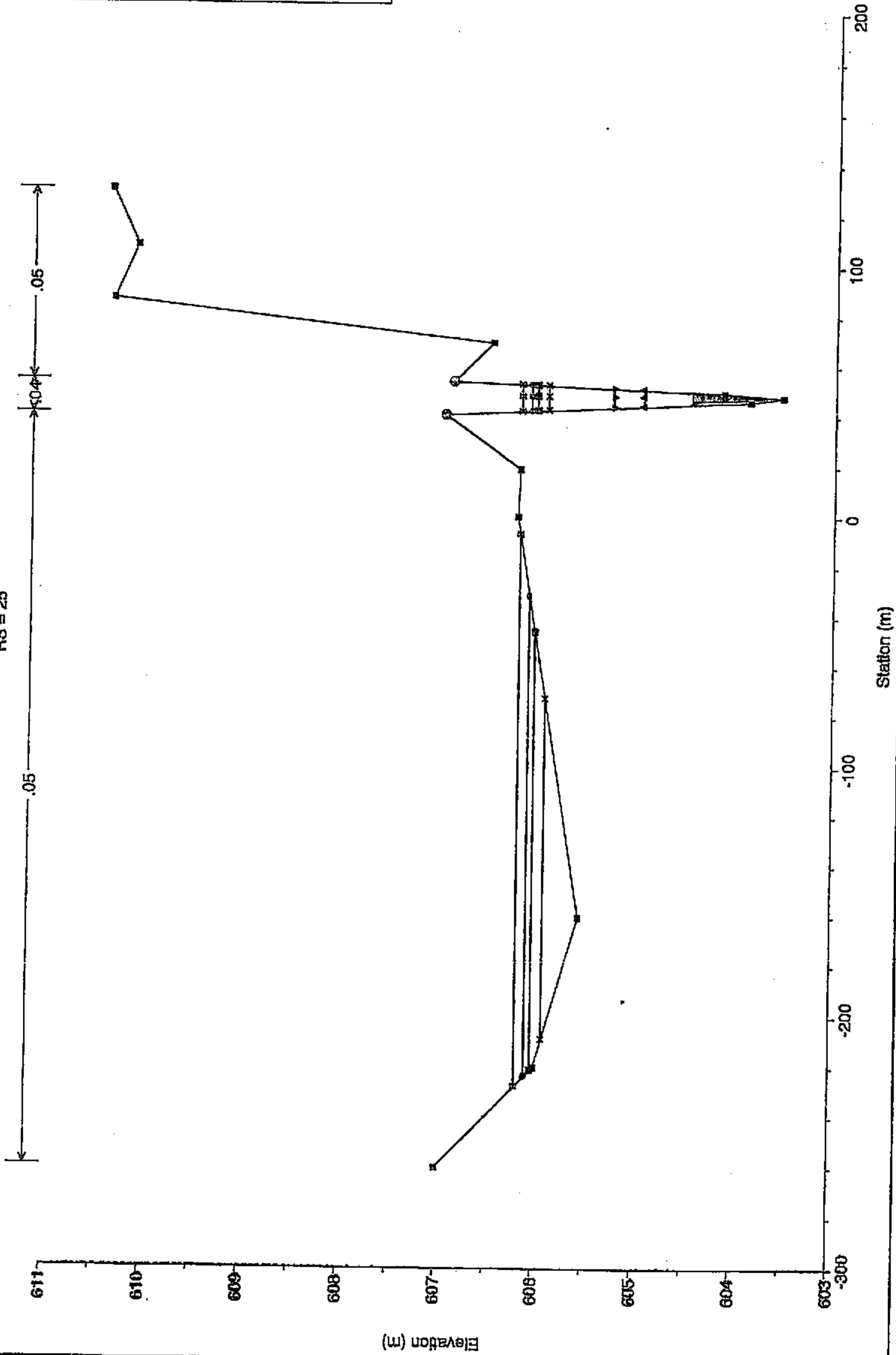
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 26



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
○	Ground
○	Bank Sta

BD

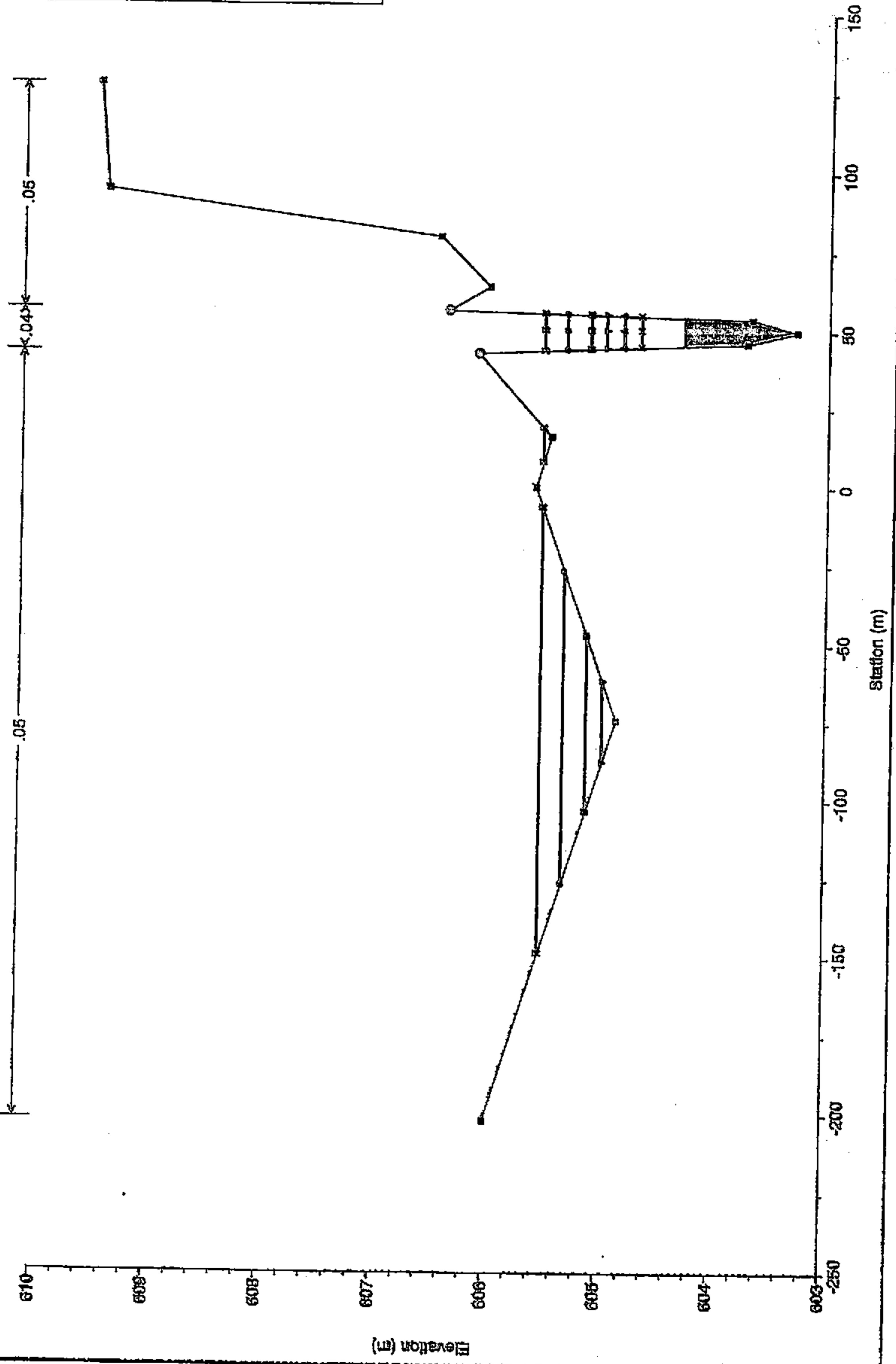
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 25



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

BD

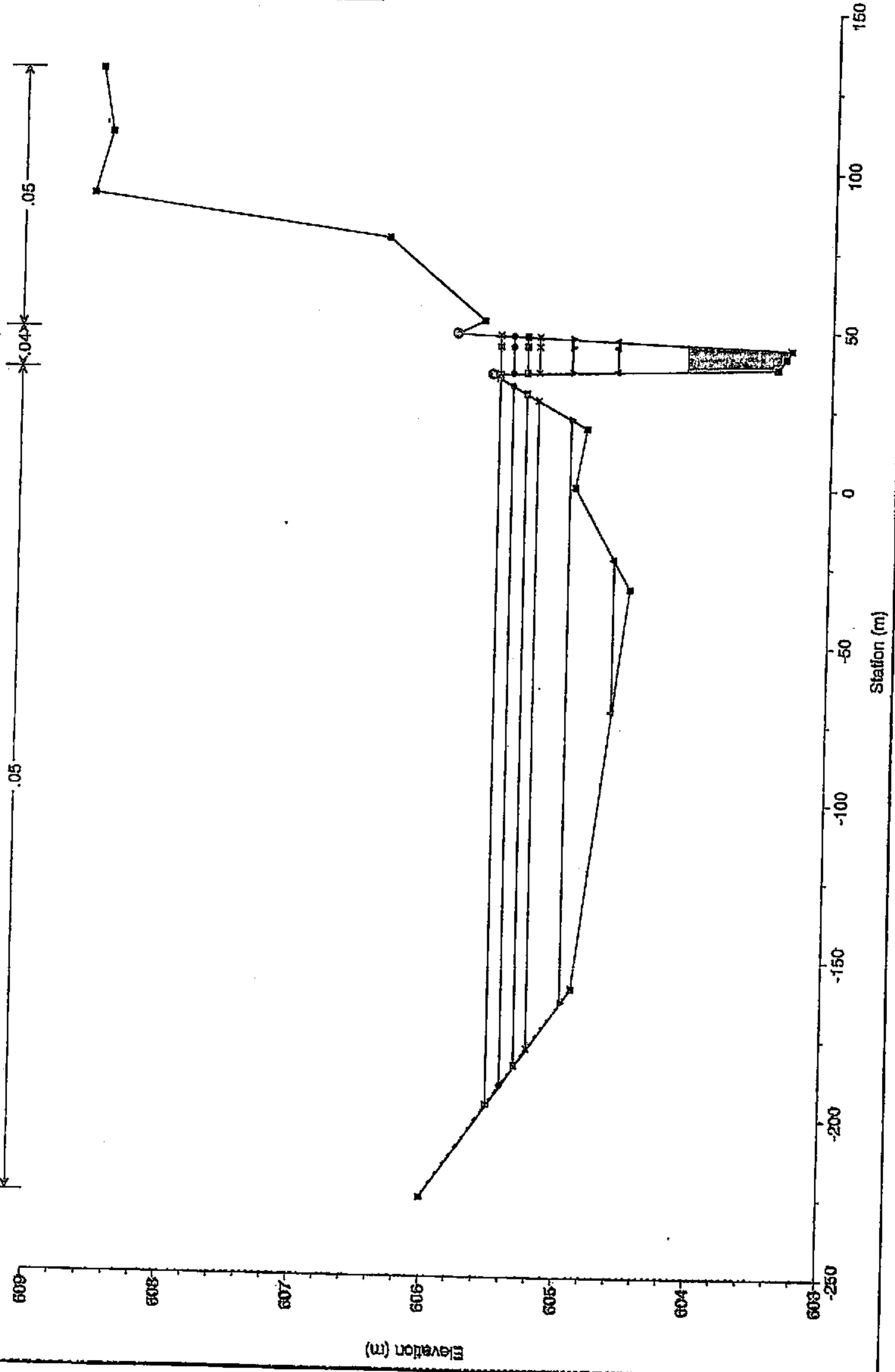
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 24



Legend	
WS T500	Water Surface Profile
WS T100	Water Surface Profile
WS T50	Water Surface Profile
WS T10	Water Surface Profile
WS T5	Water Surface Profile
WS T25	Water Surface Profile
WS T2	Water Surface Profile
Ground	Ground Profile
Bank Sta	Bank Station

BD

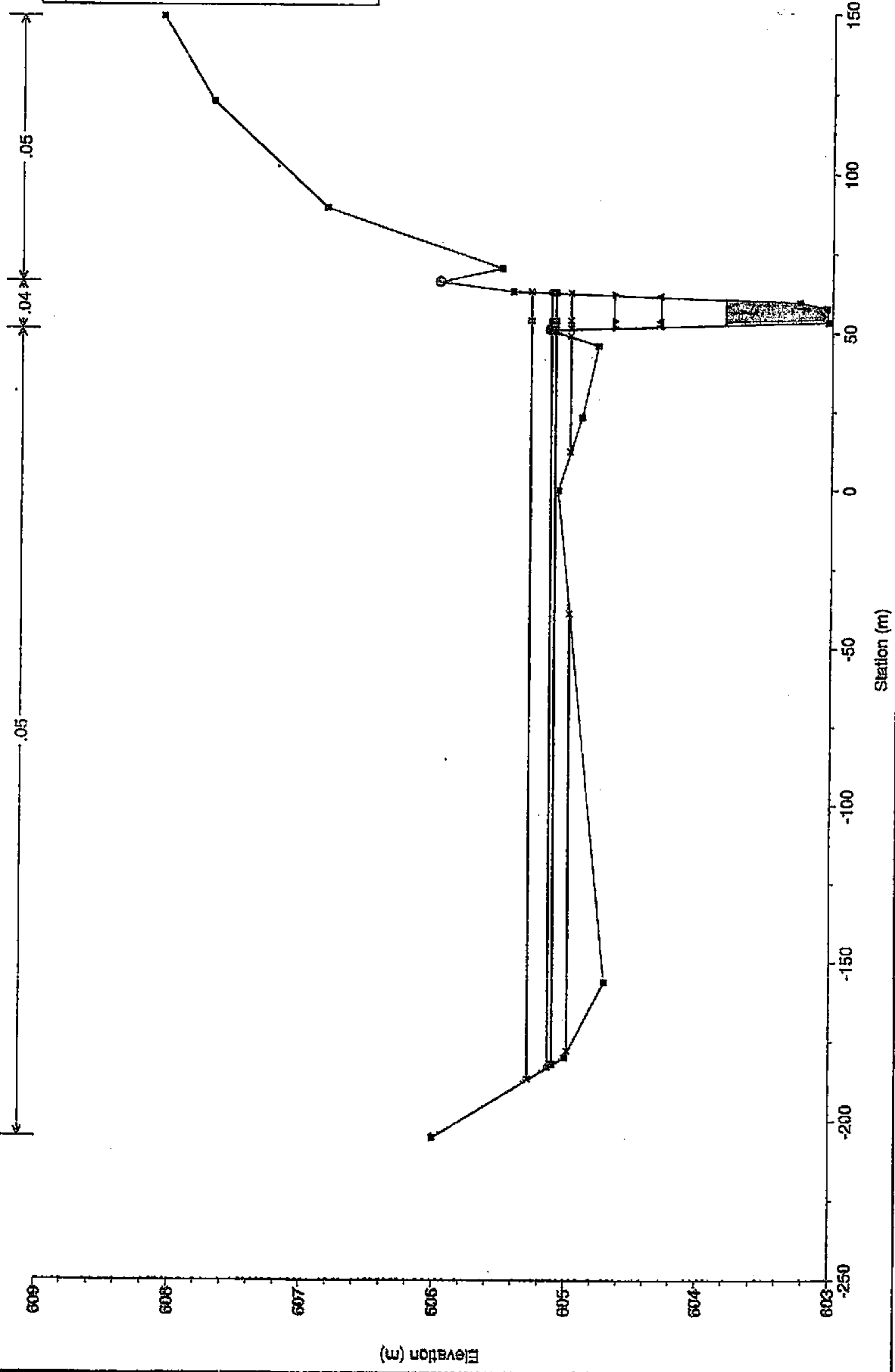
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 23



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

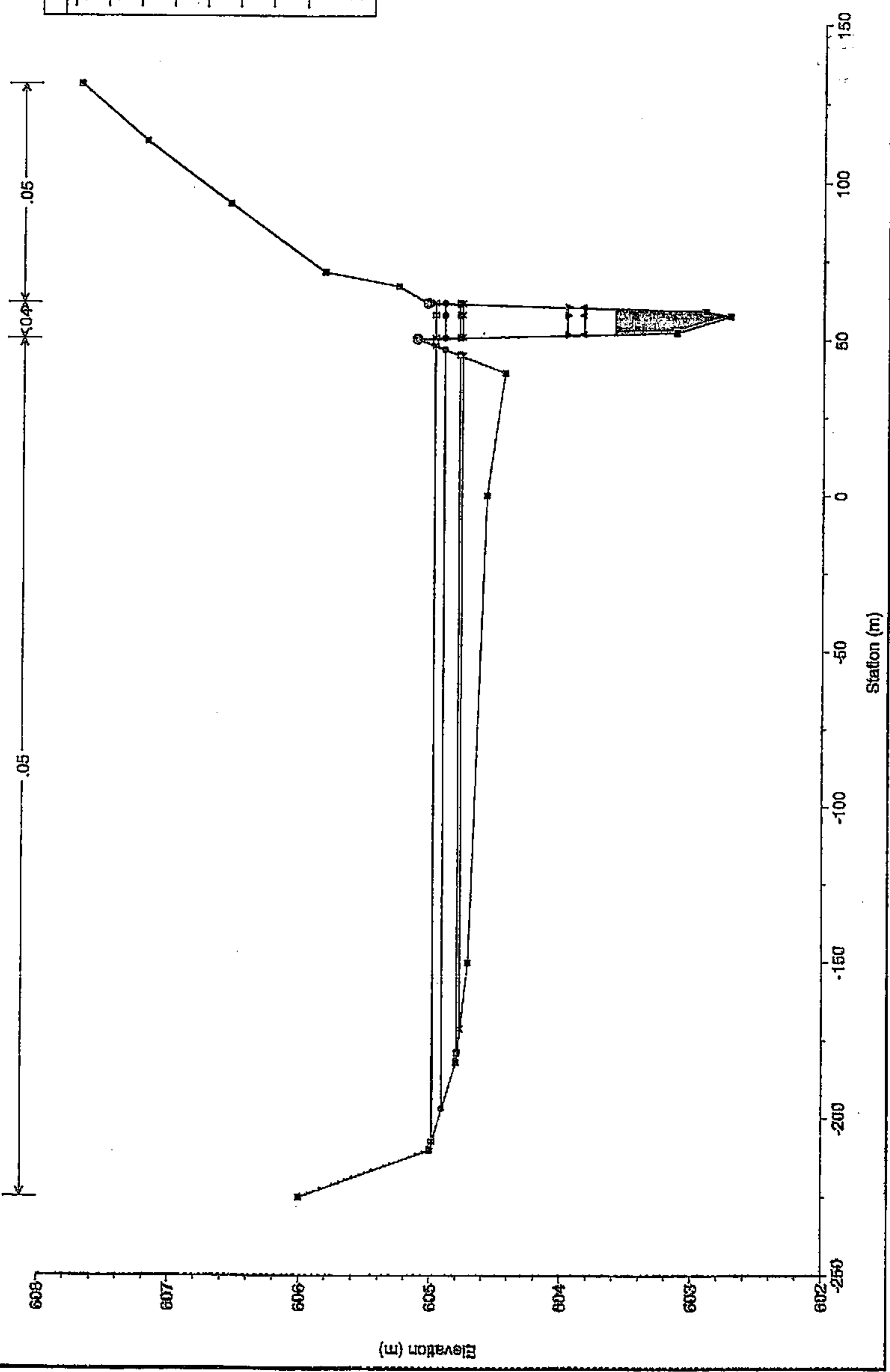
BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 22



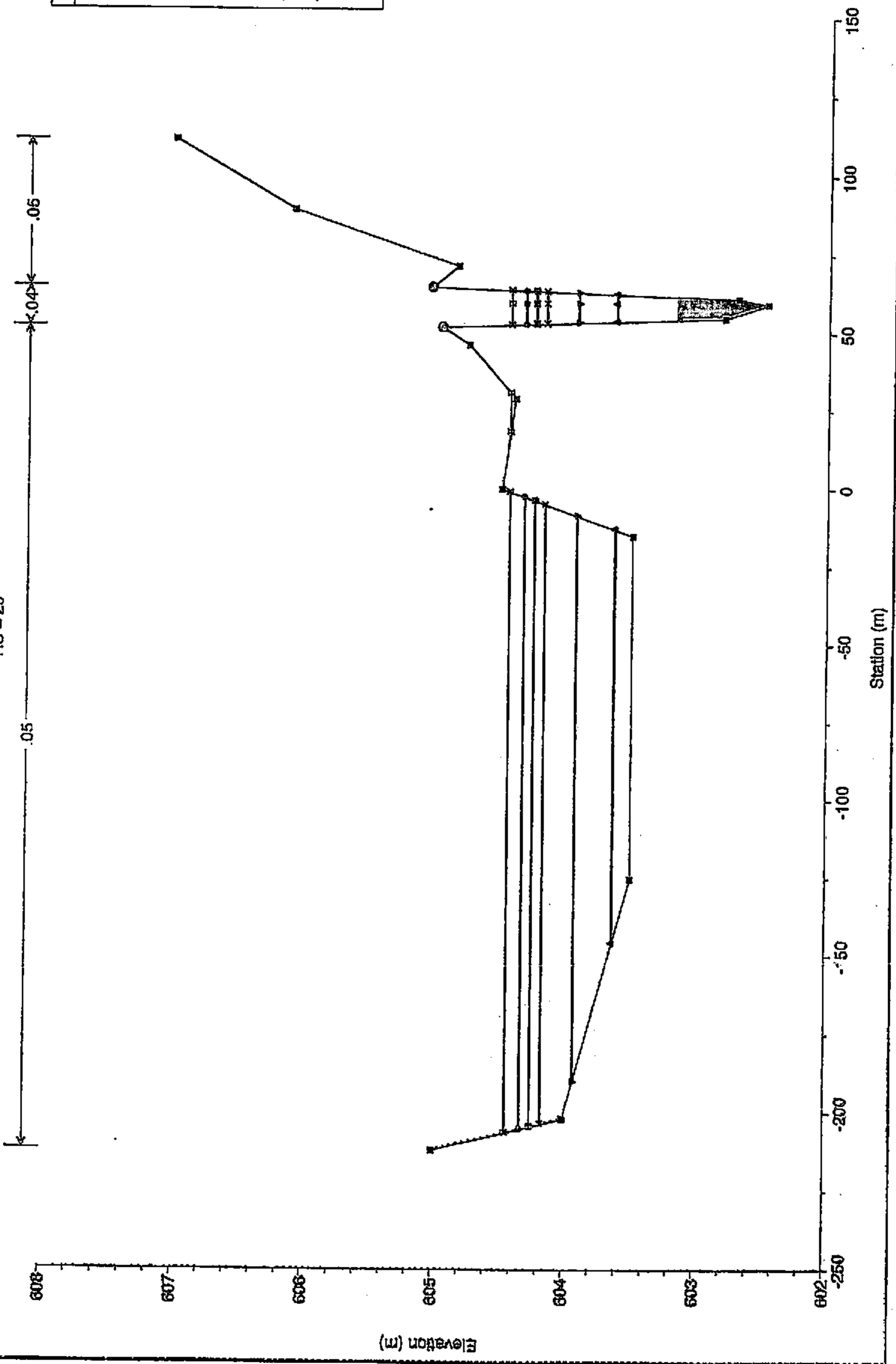
BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 21



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 20

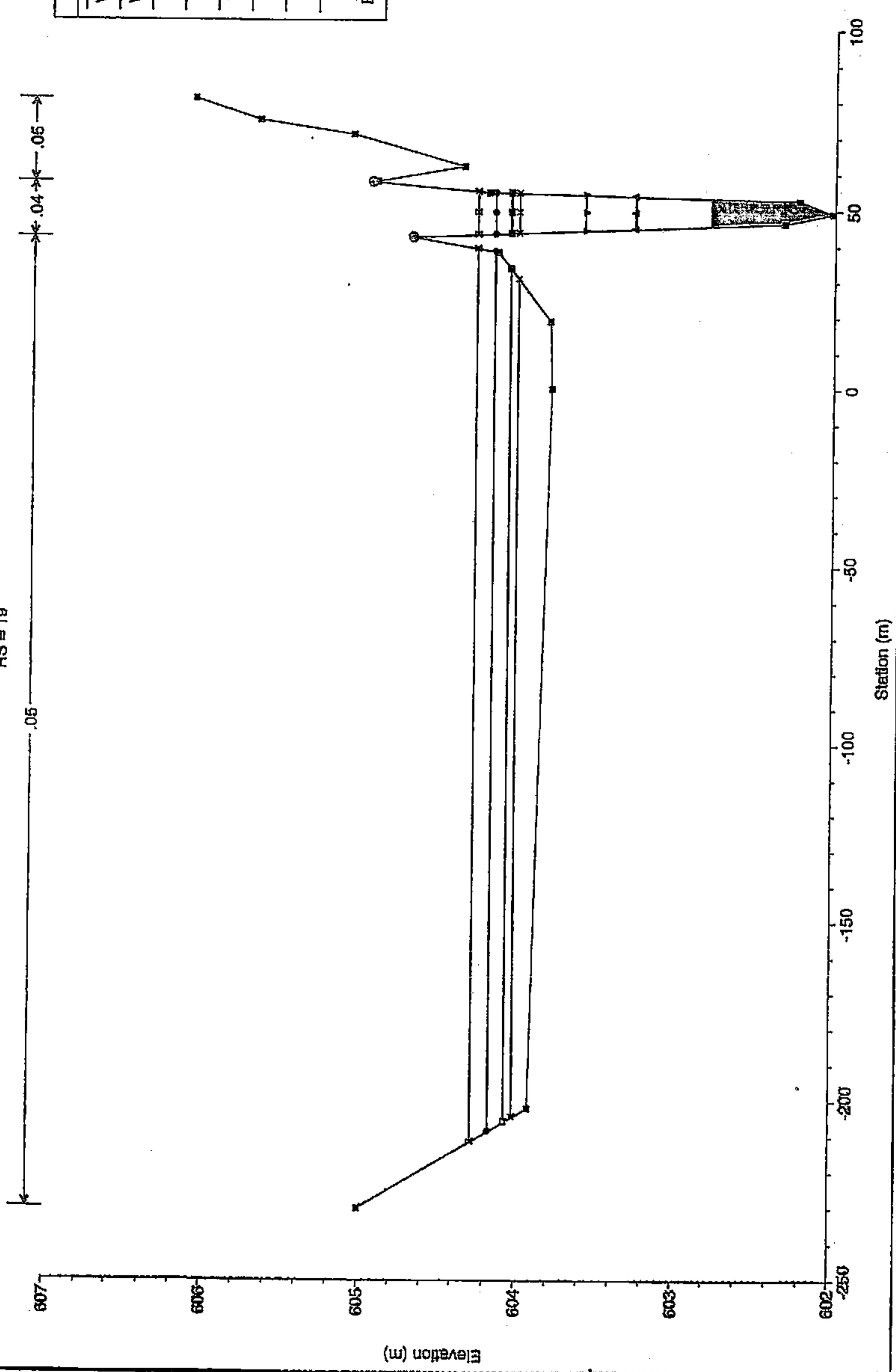


Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T26
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

BD

Ayo. Camarmillasnuevo Plan: Situación futura

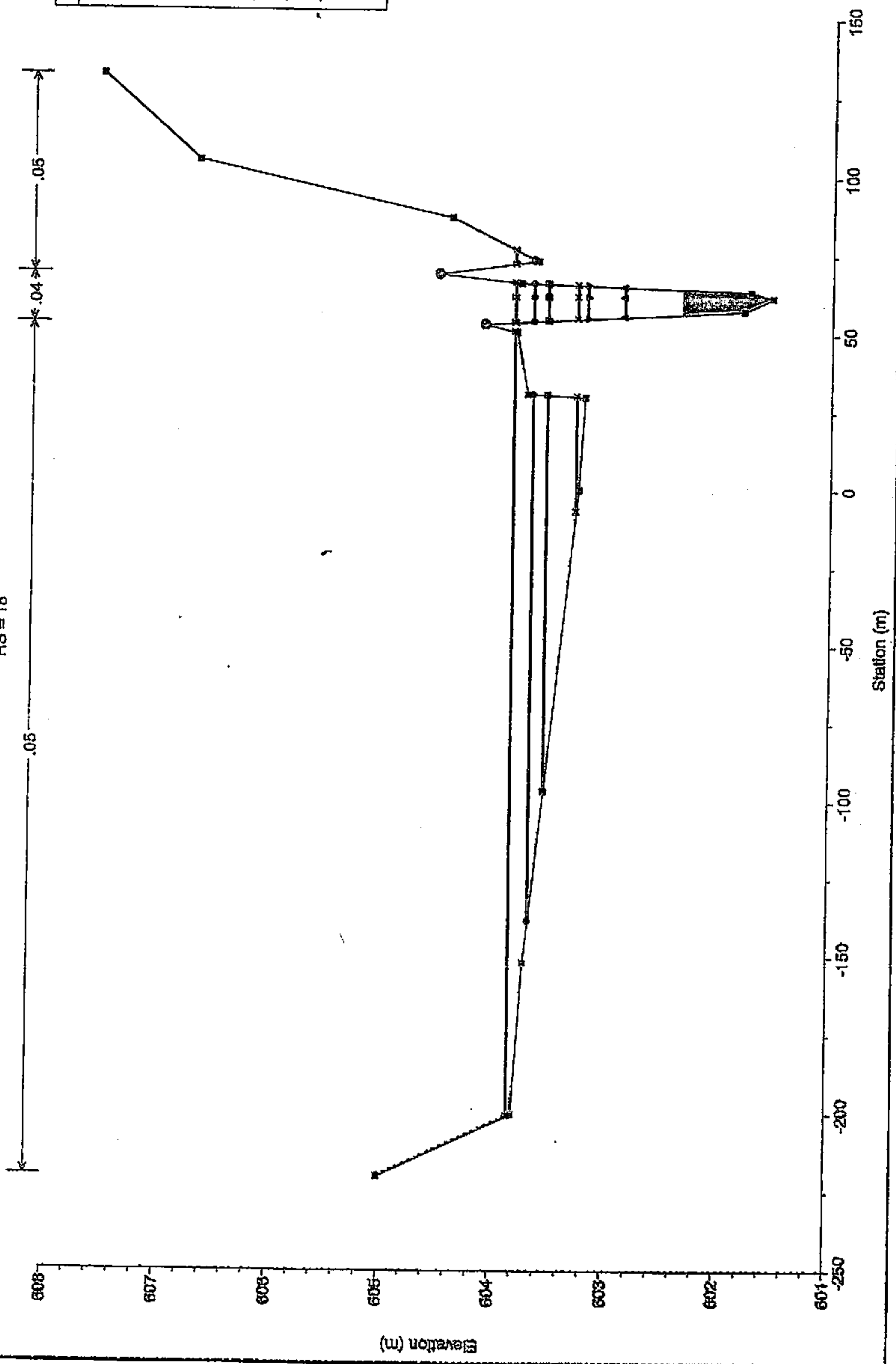
RS = 19



BD

104-105

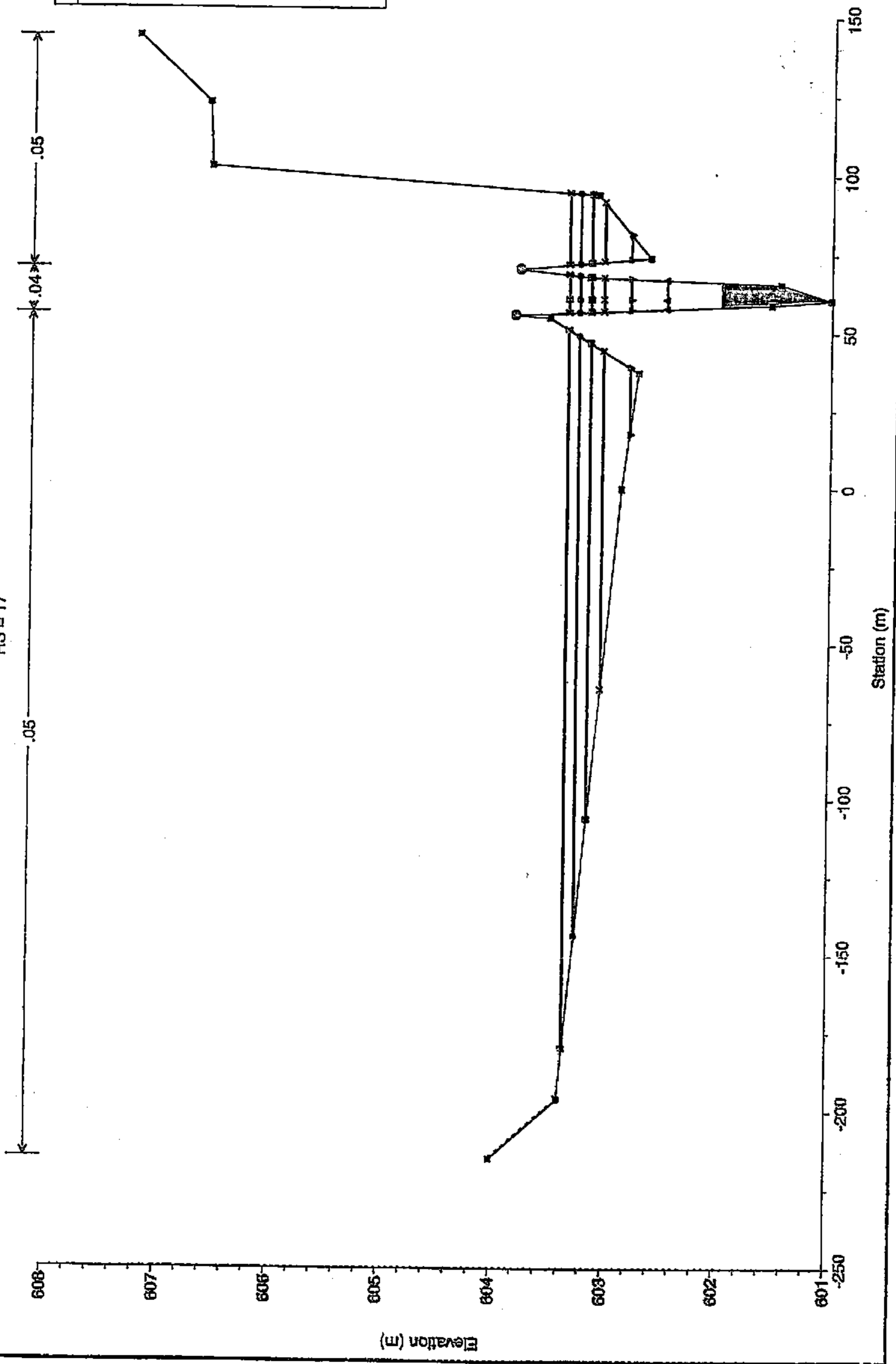
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 18



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
○	Bank Sta

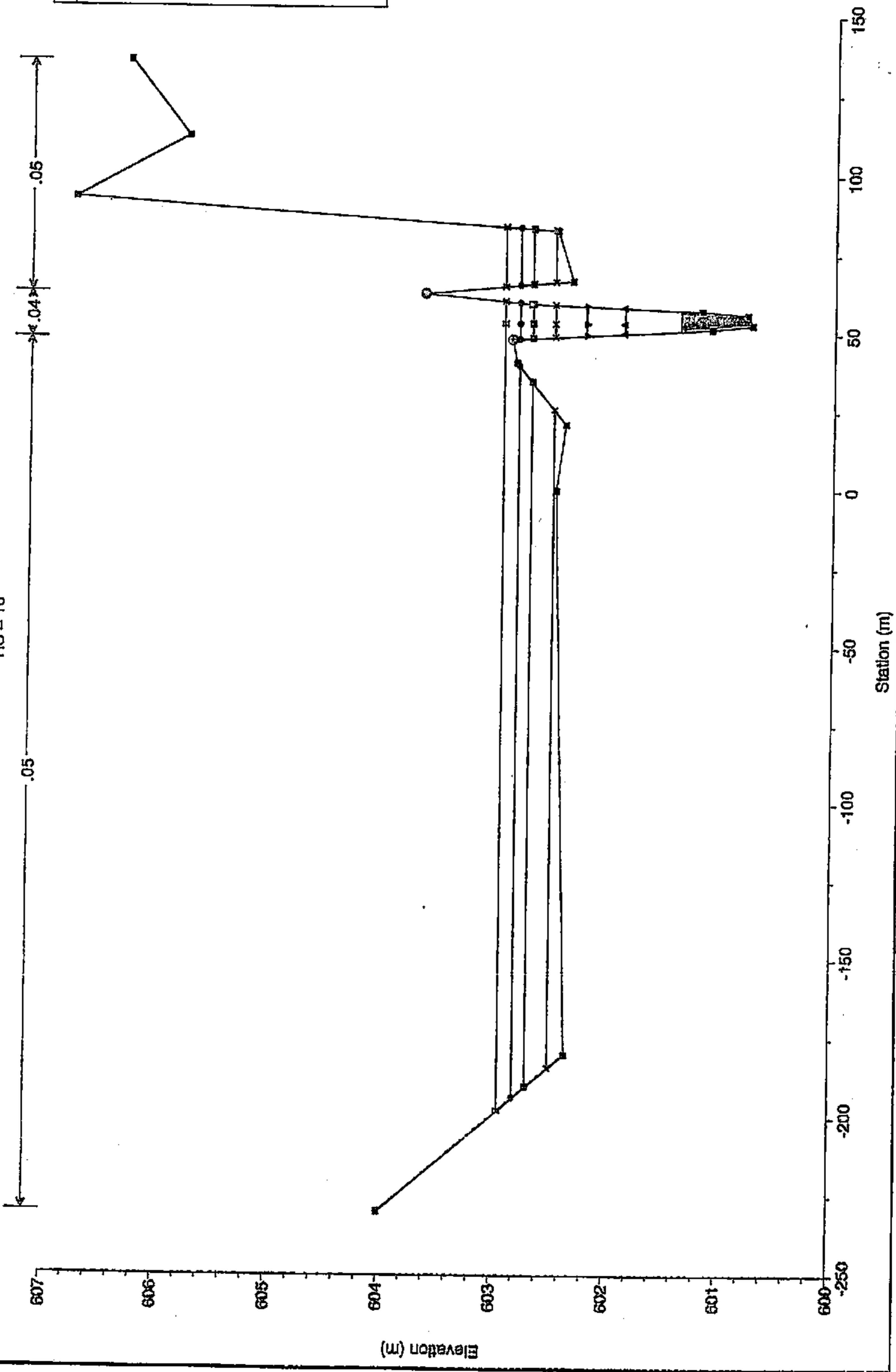
BD

Ayo. Camarmillasnuevo Plan: Situación futura
FS = 17



BD

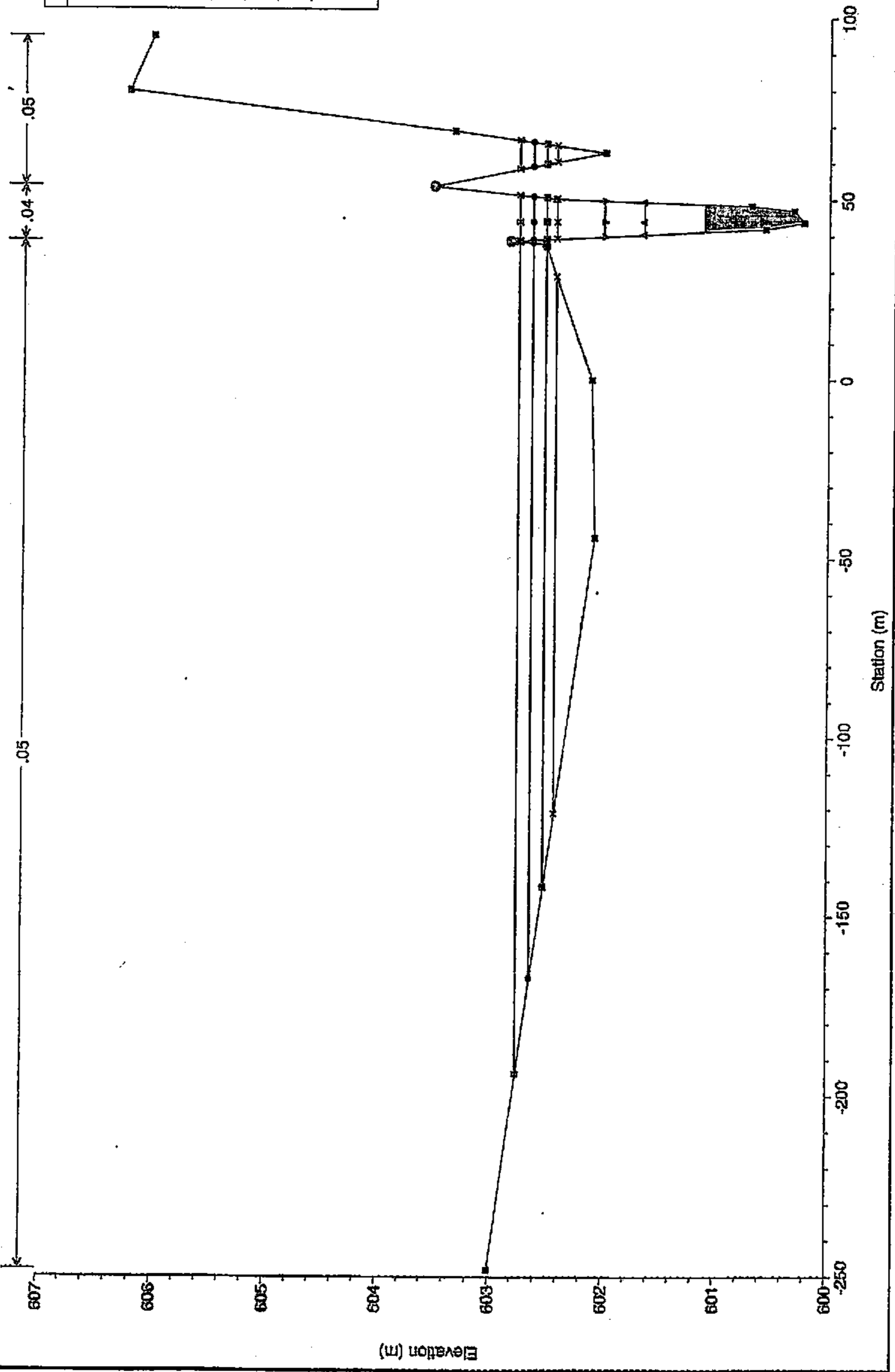
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 16



Legend	
WS T500	—
WS T100	—
WS T50	—
WS T25	—
WS T10	—
WS T5	—
WS T2	—
Ground	—
Bank Sta	⊙

BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 15

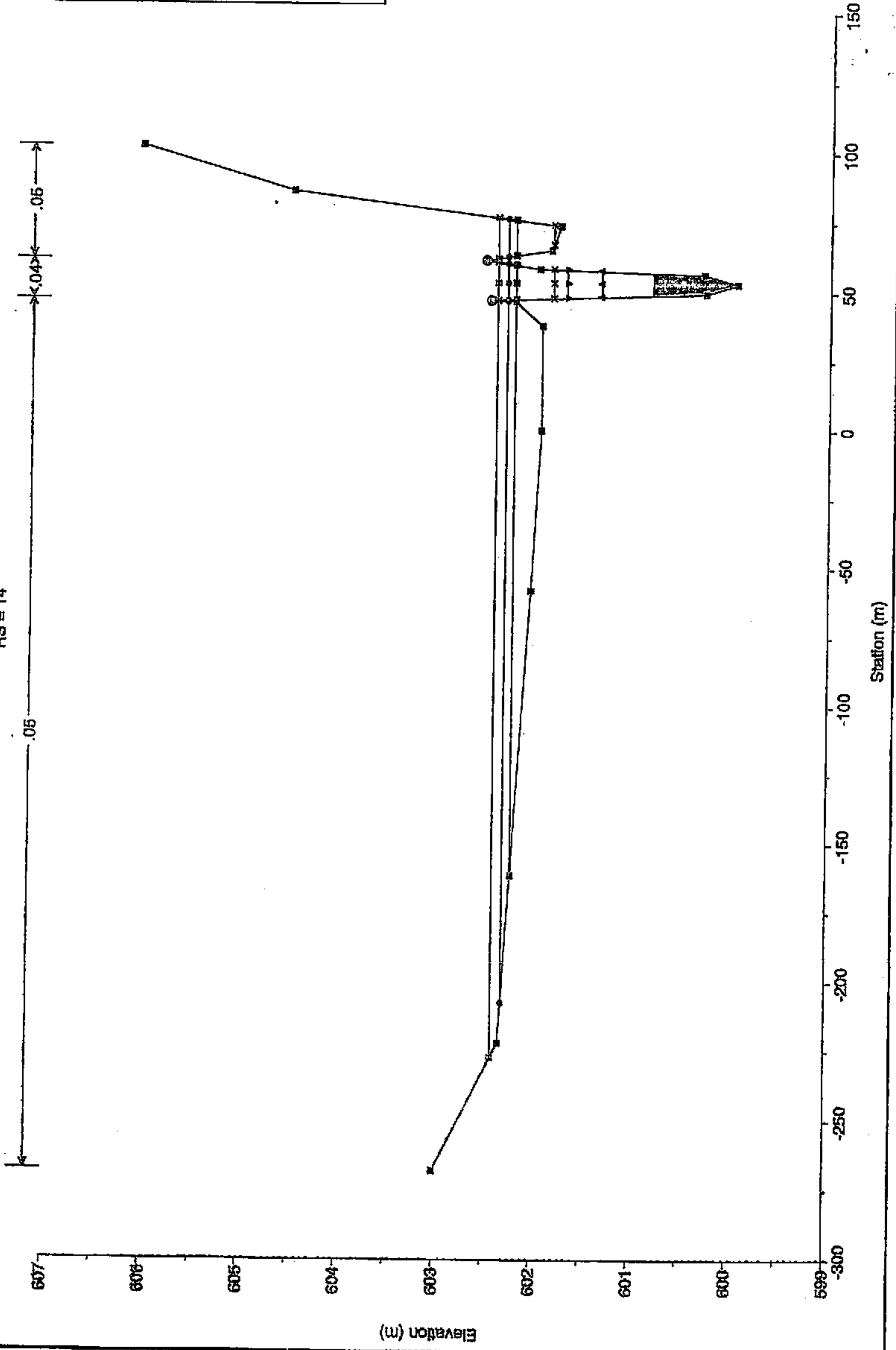


Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

BD

Ayo. Camarmillasnuevo Plan: Situación futura

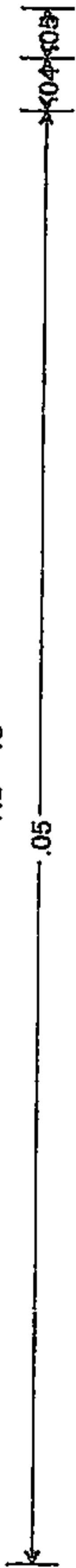
RS = 14



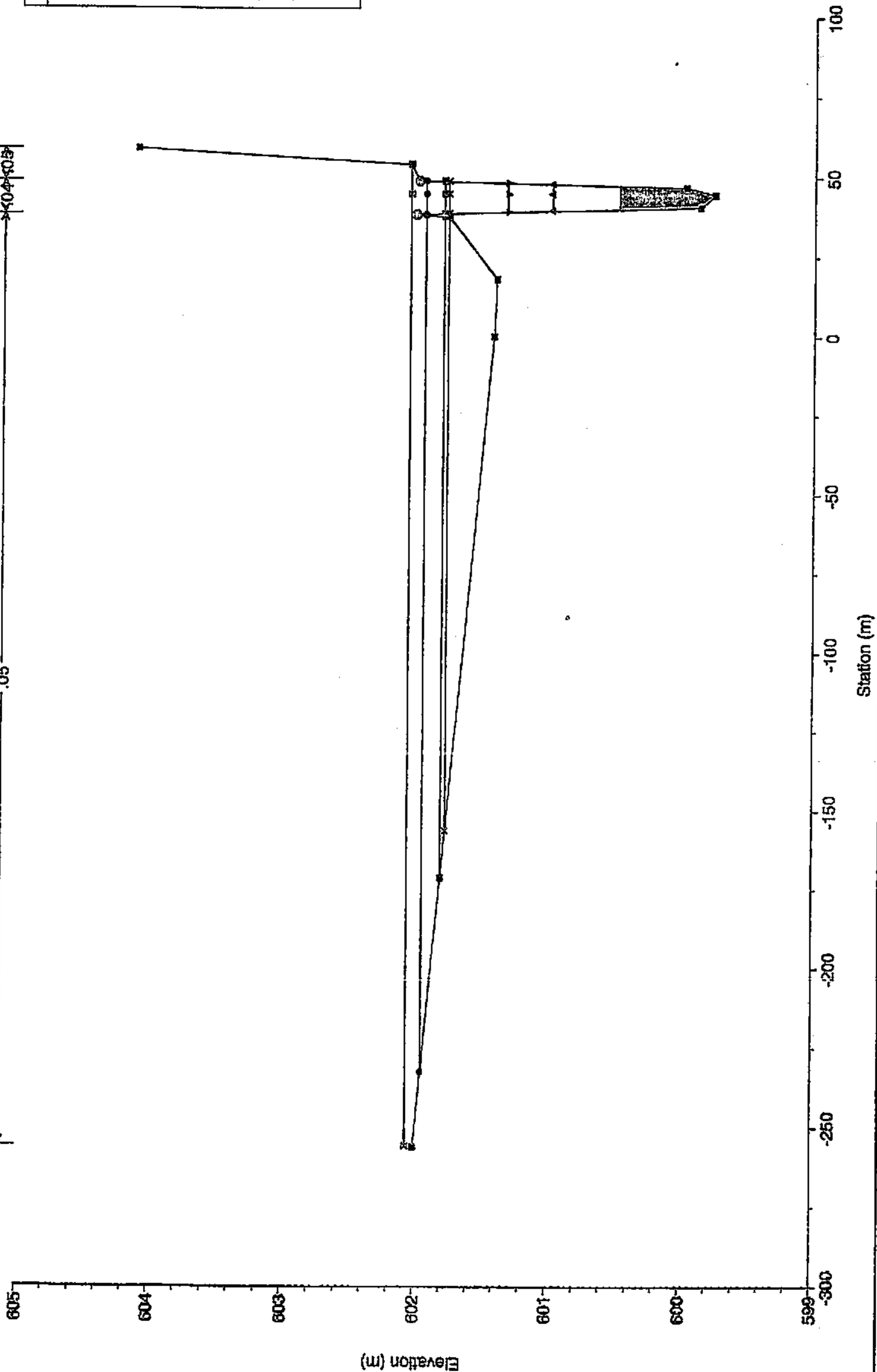
Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
□	Ground
□	Bank Sta

BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 13



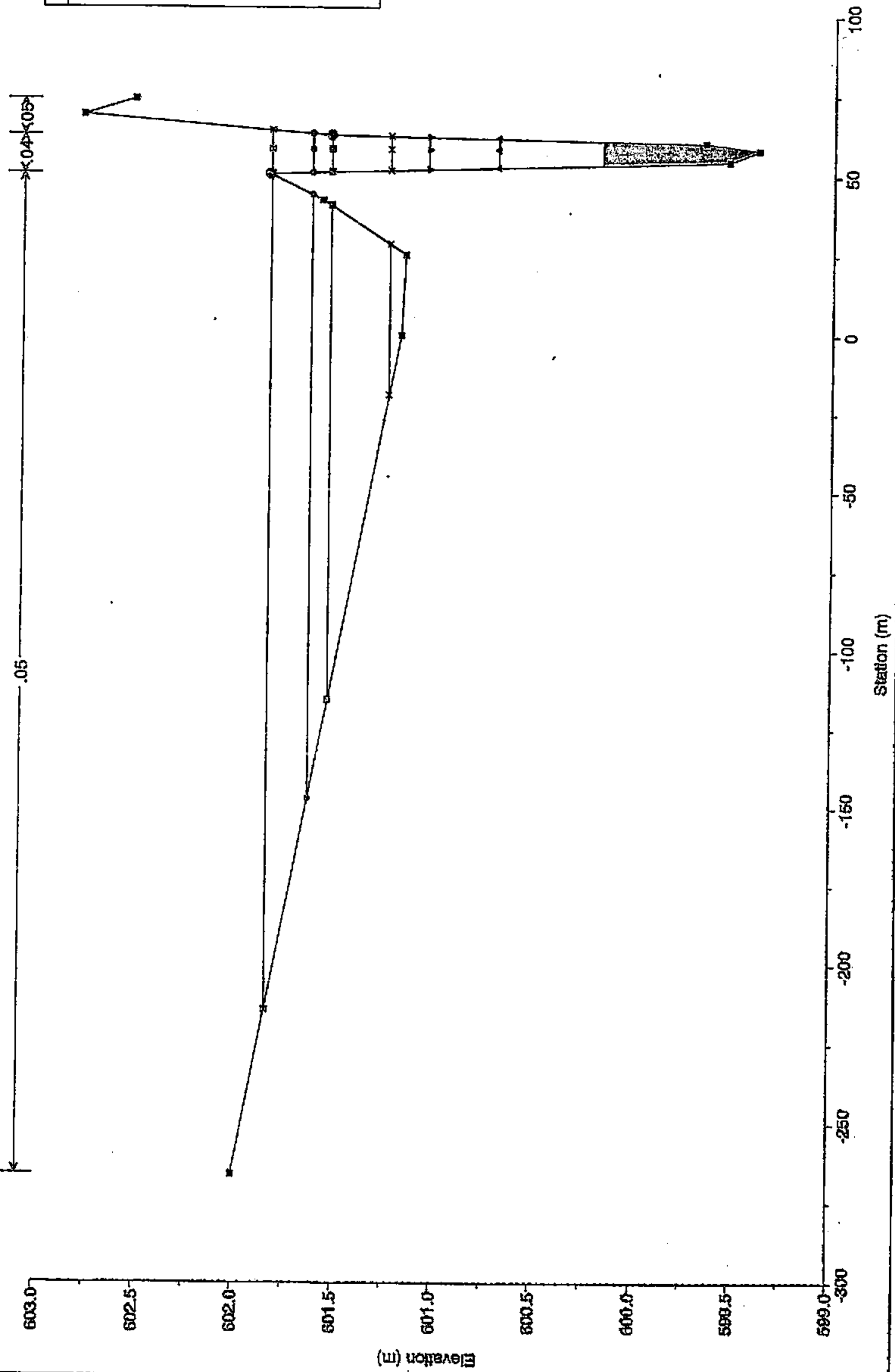
Legend	
WS T500	□
WS T100	○
WS T50	■
WS T25	×
WS T10	▲
WS T5	◆
WS T2	●
Ground	—
Bank Sta	⊙



BD

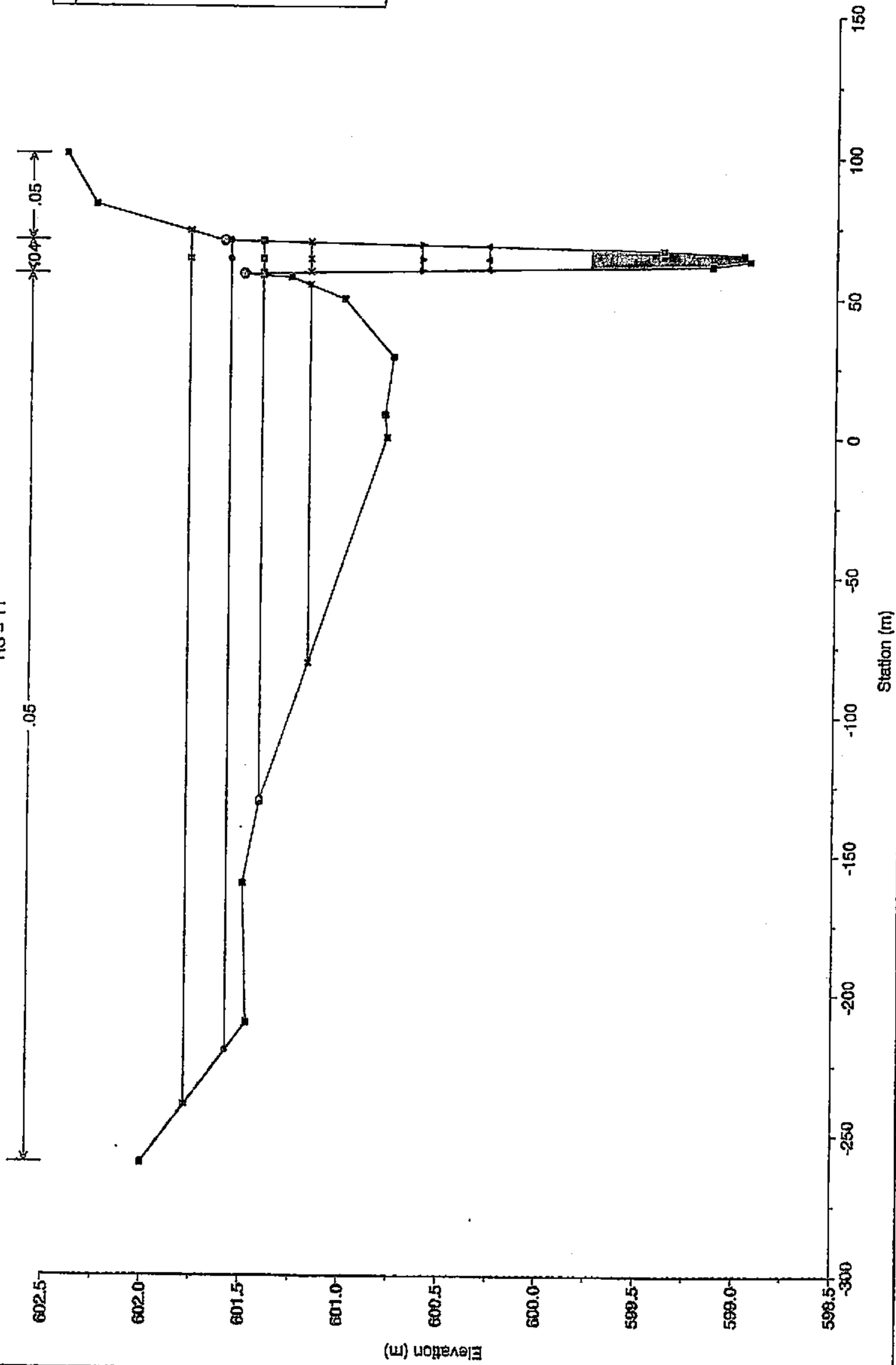
Ayo. Camarmillasnuevo Plan: Situación futura

RS = 12



BD

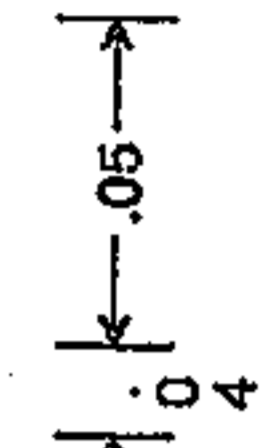
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 11



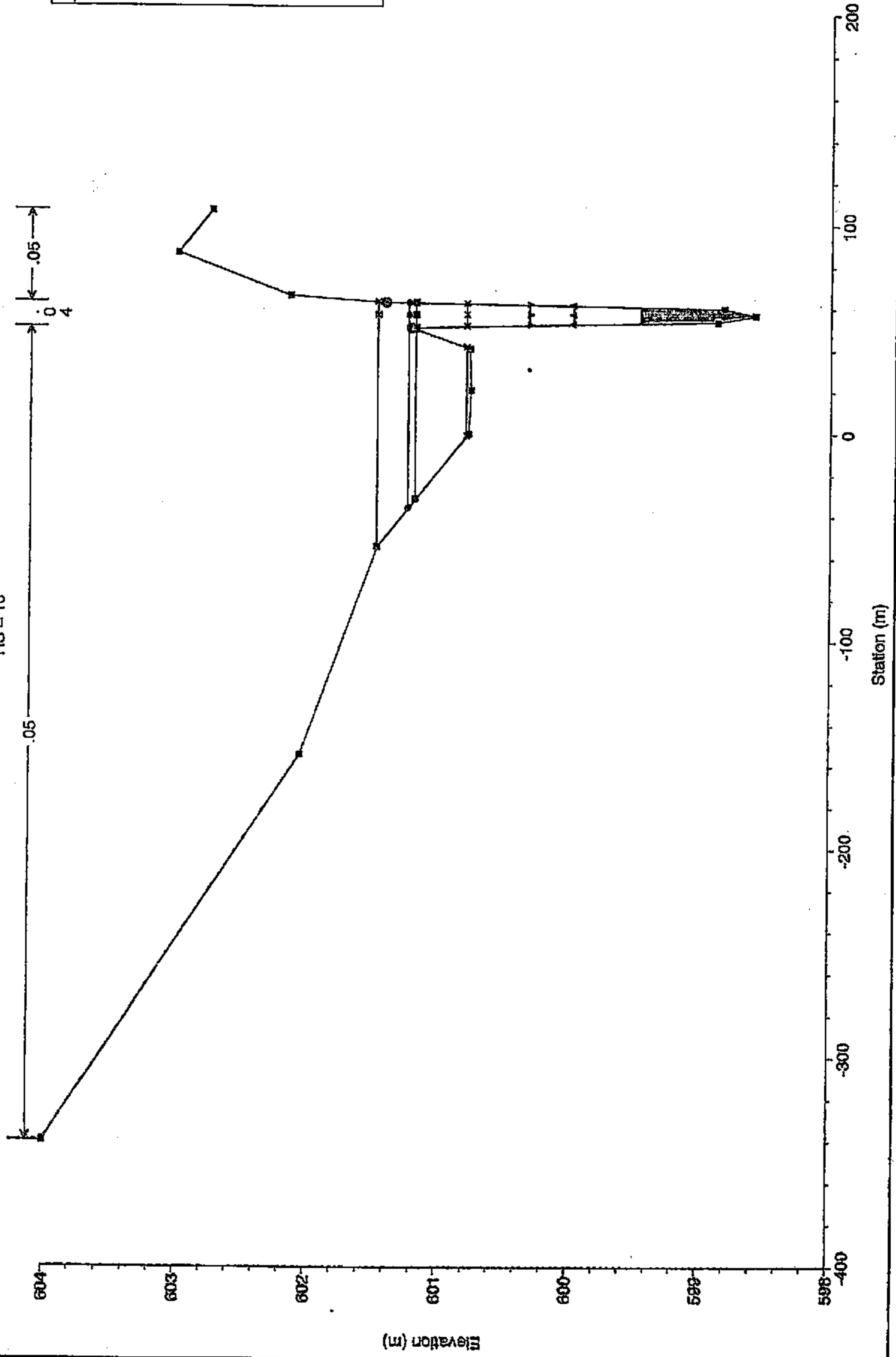
BD

Ayo. Camarmillasnuevo Plan: Situación futura

RS = 10

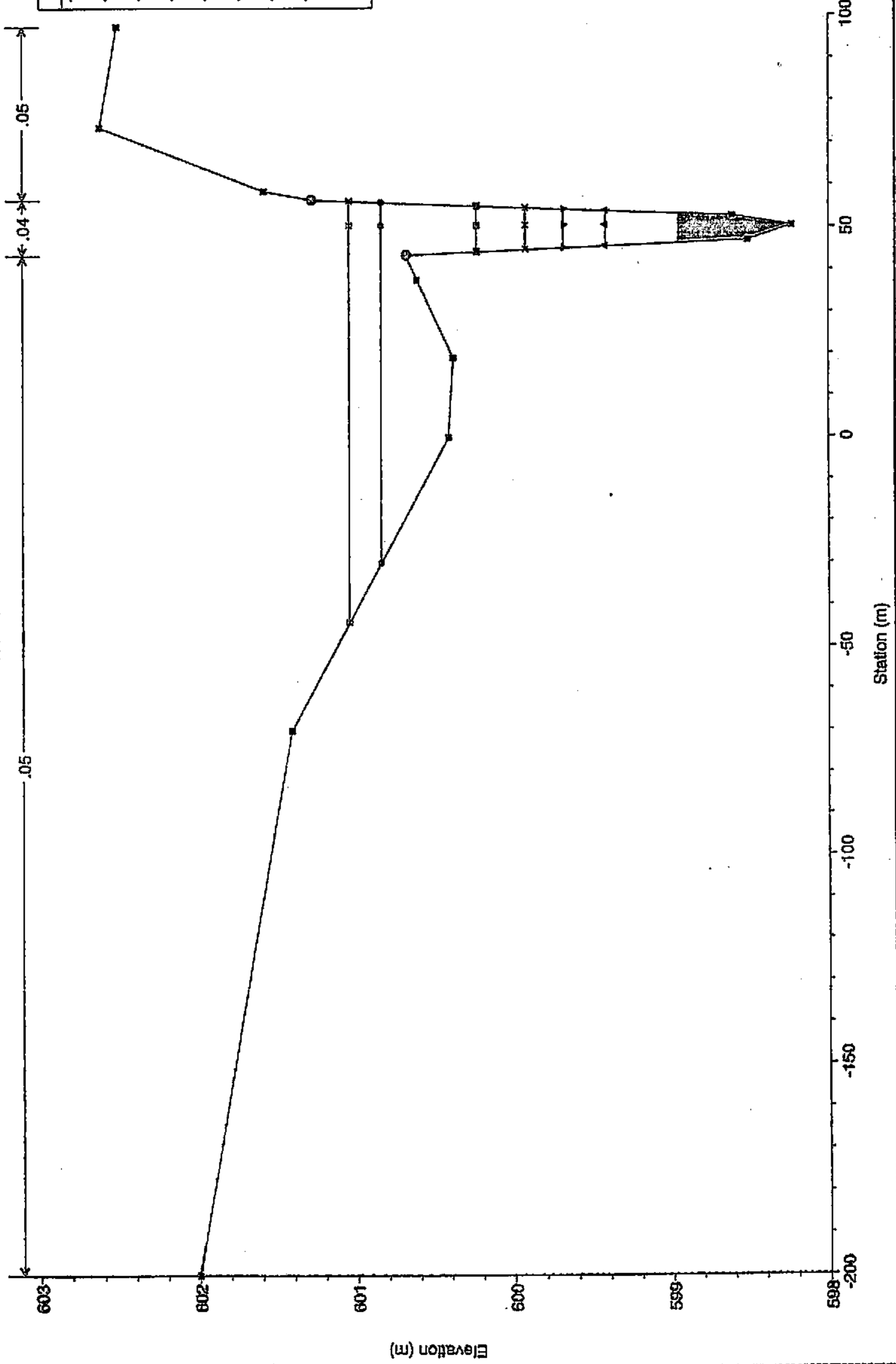


Legend	
—	WS T500
●	WS T100
●	WS T50
×	WS T25
●	WS T10
●	WS T5
—	WS T2
—	Ground
⊙	Bank Sta



BD

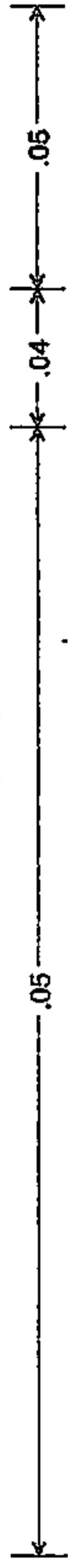
Ayo. Camamillasnuevo Plan: Situación futura
RS = 9



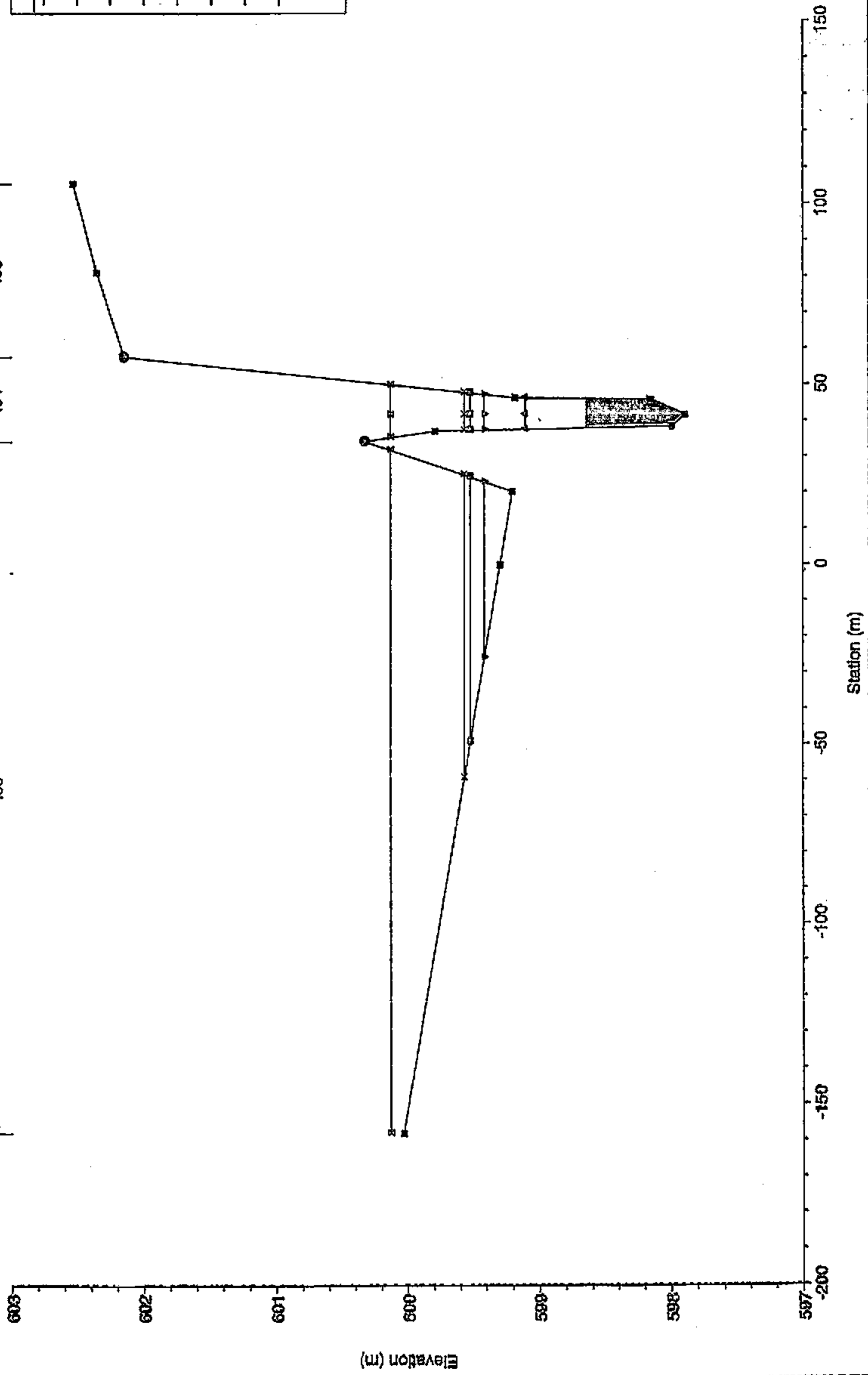
BD

Ayo. Camarmillasnuevo Plan: Situación futura

RS = 8

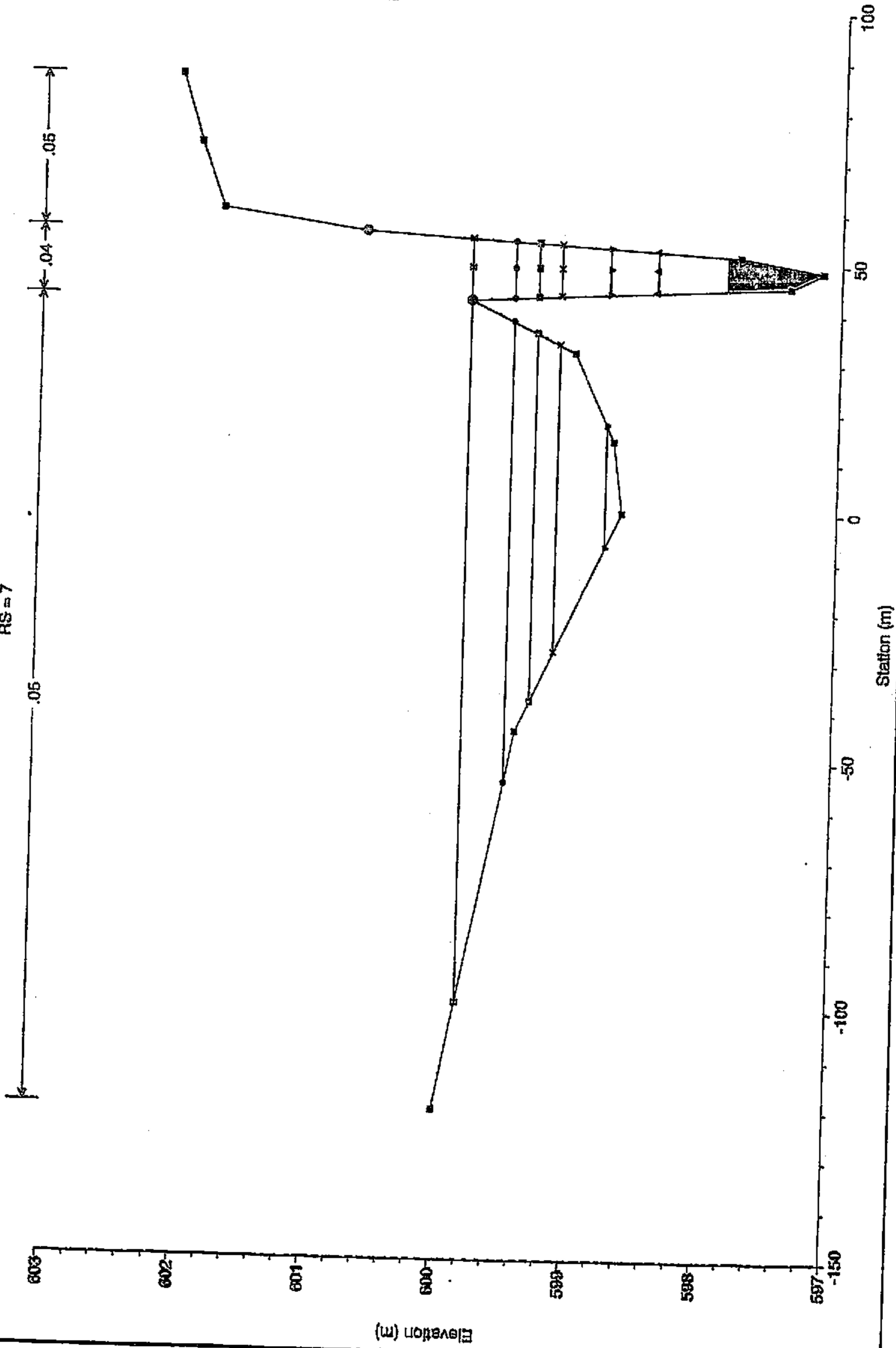


Legend	
—	WS T500
—	WS T25
—	WS T100
—	WS T50
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

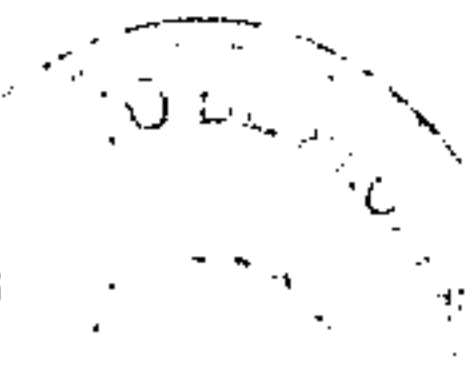


BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 7



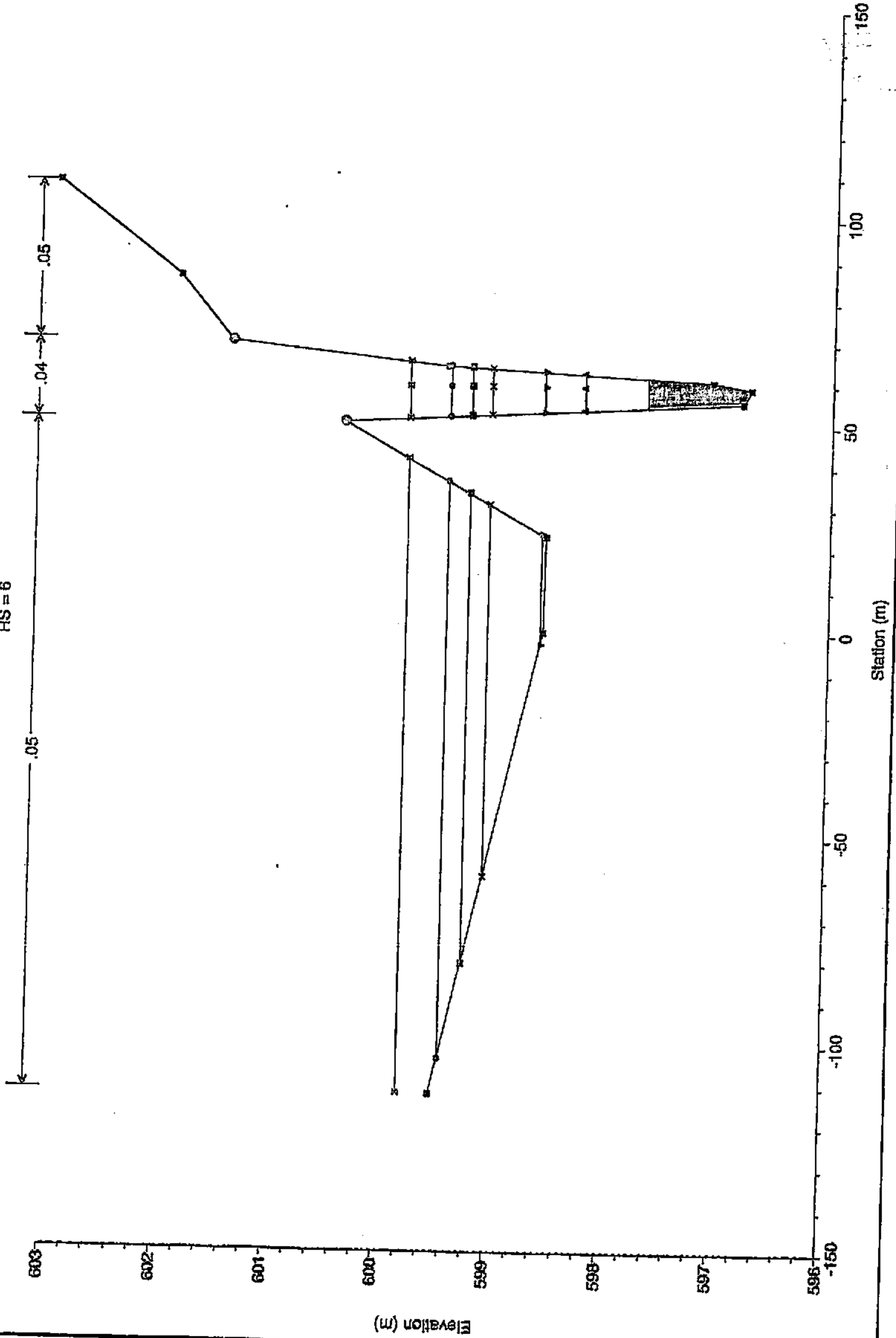
BD



Ayo. Camarmillasnuevo Plan: Situación futura

RS = 6

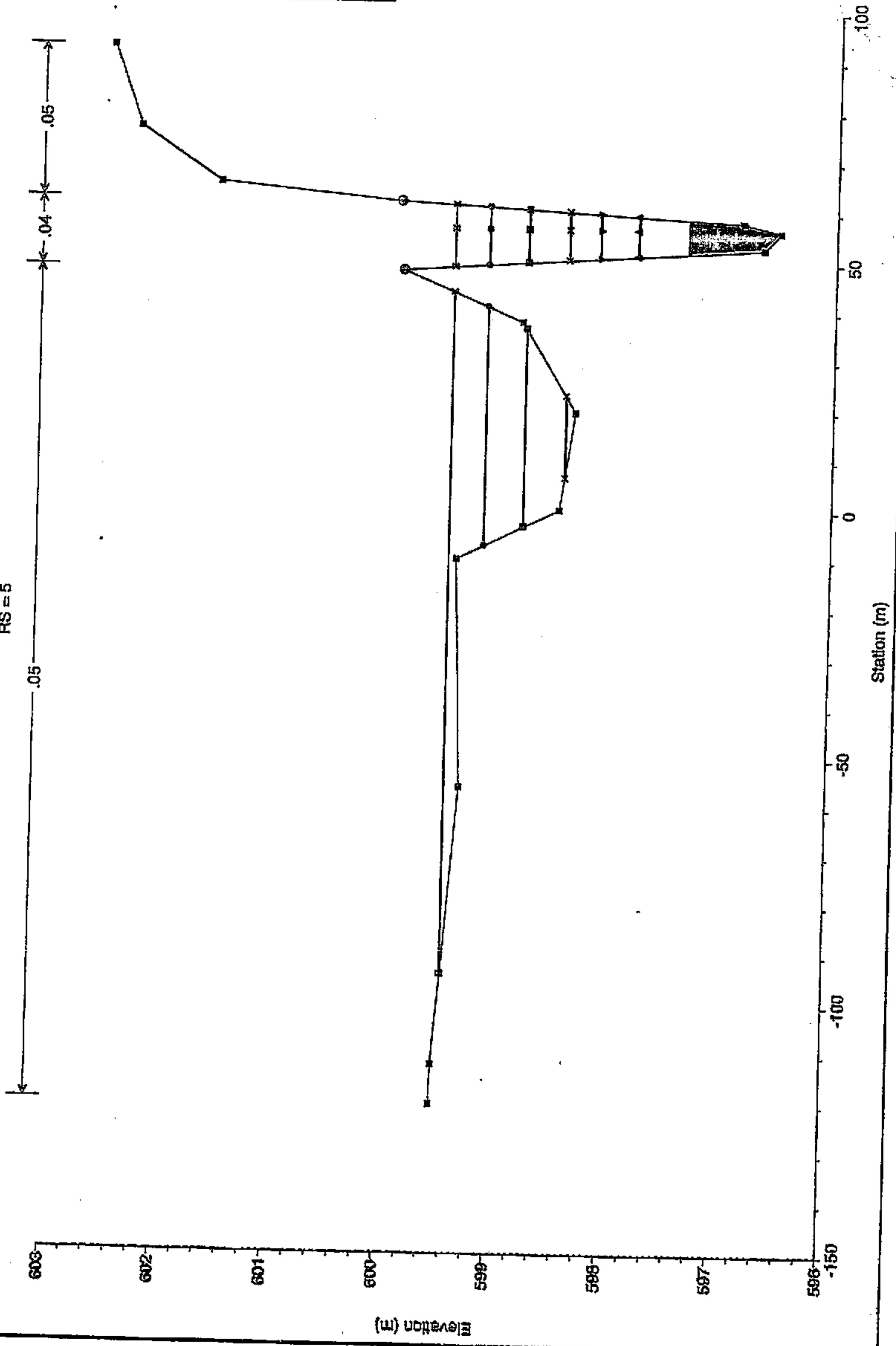
Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
○	Ground
○	Bank Sta



BD

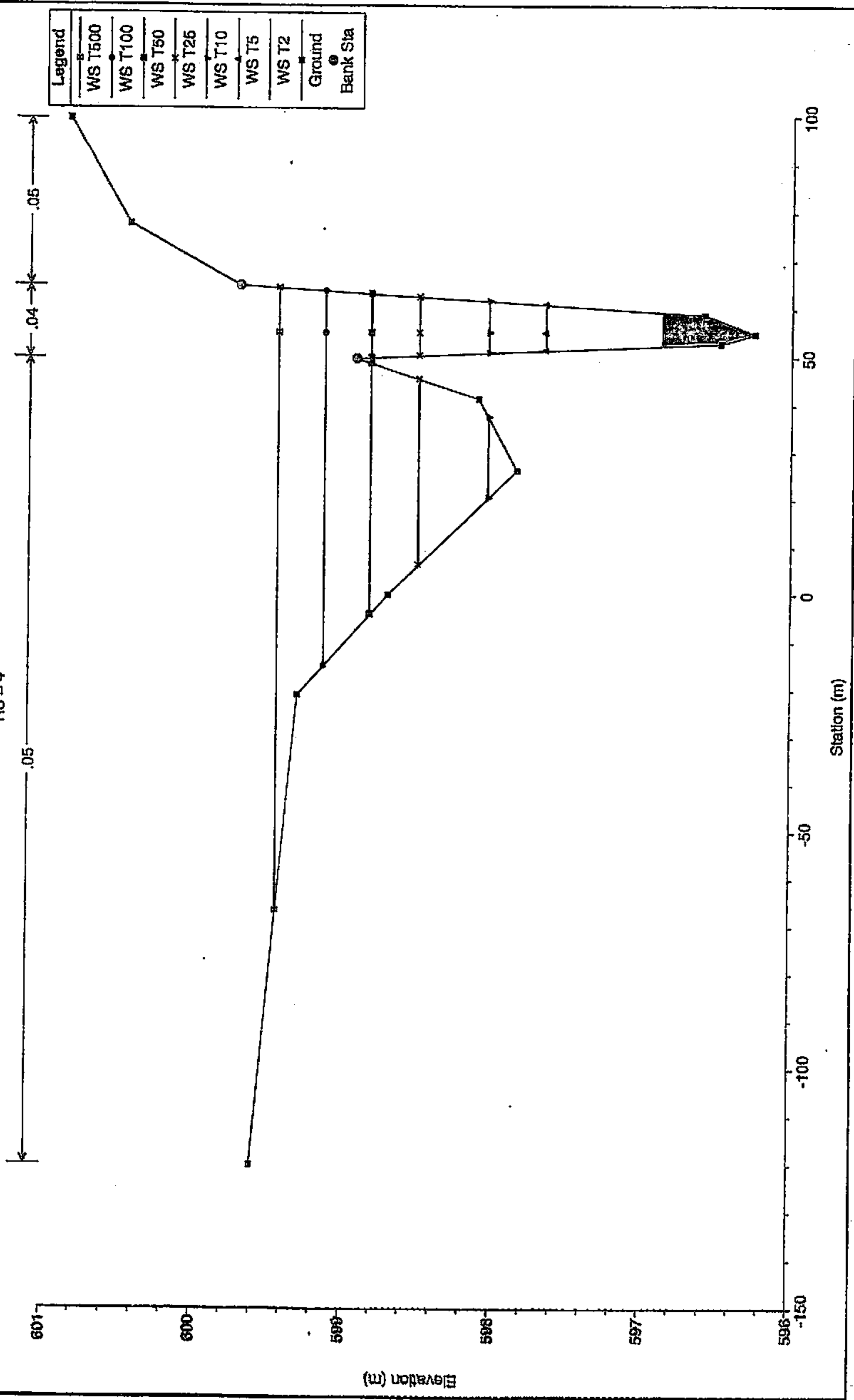
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 5

Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
●	Bank Sta



BD

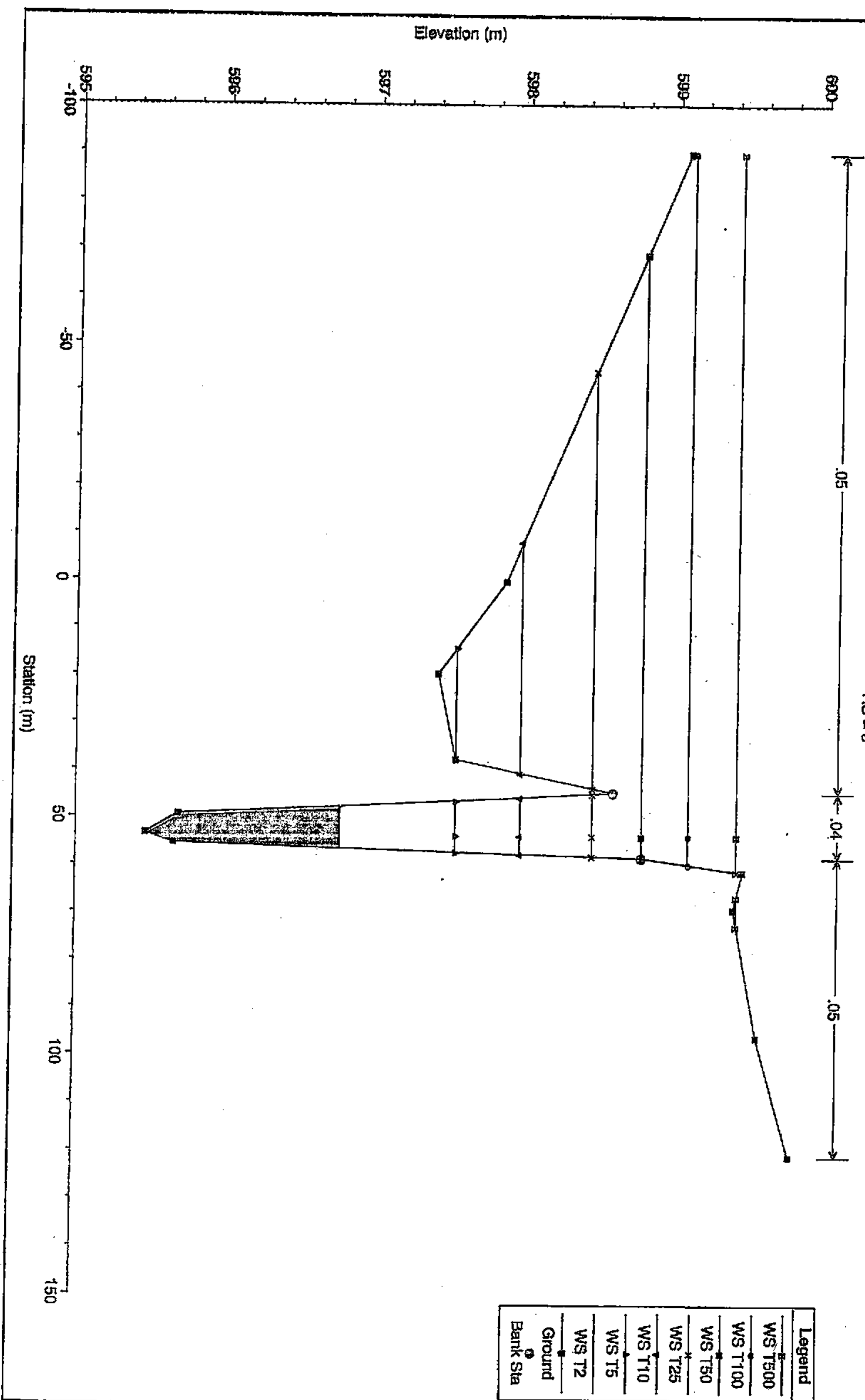
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 4



BD

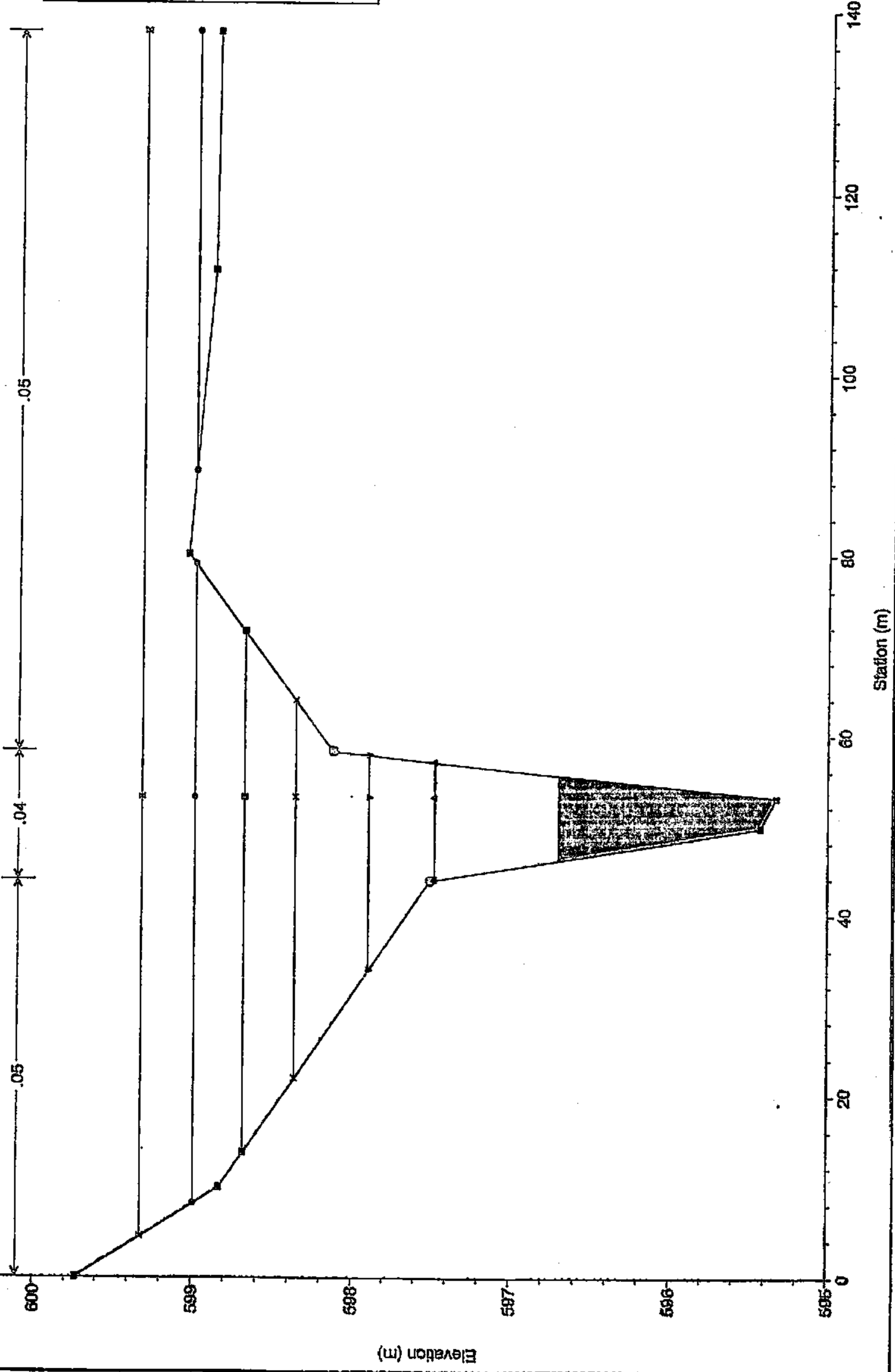
BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 3



Ayo. Camarmillasnuevo Plan: Situación futura

RS = 2

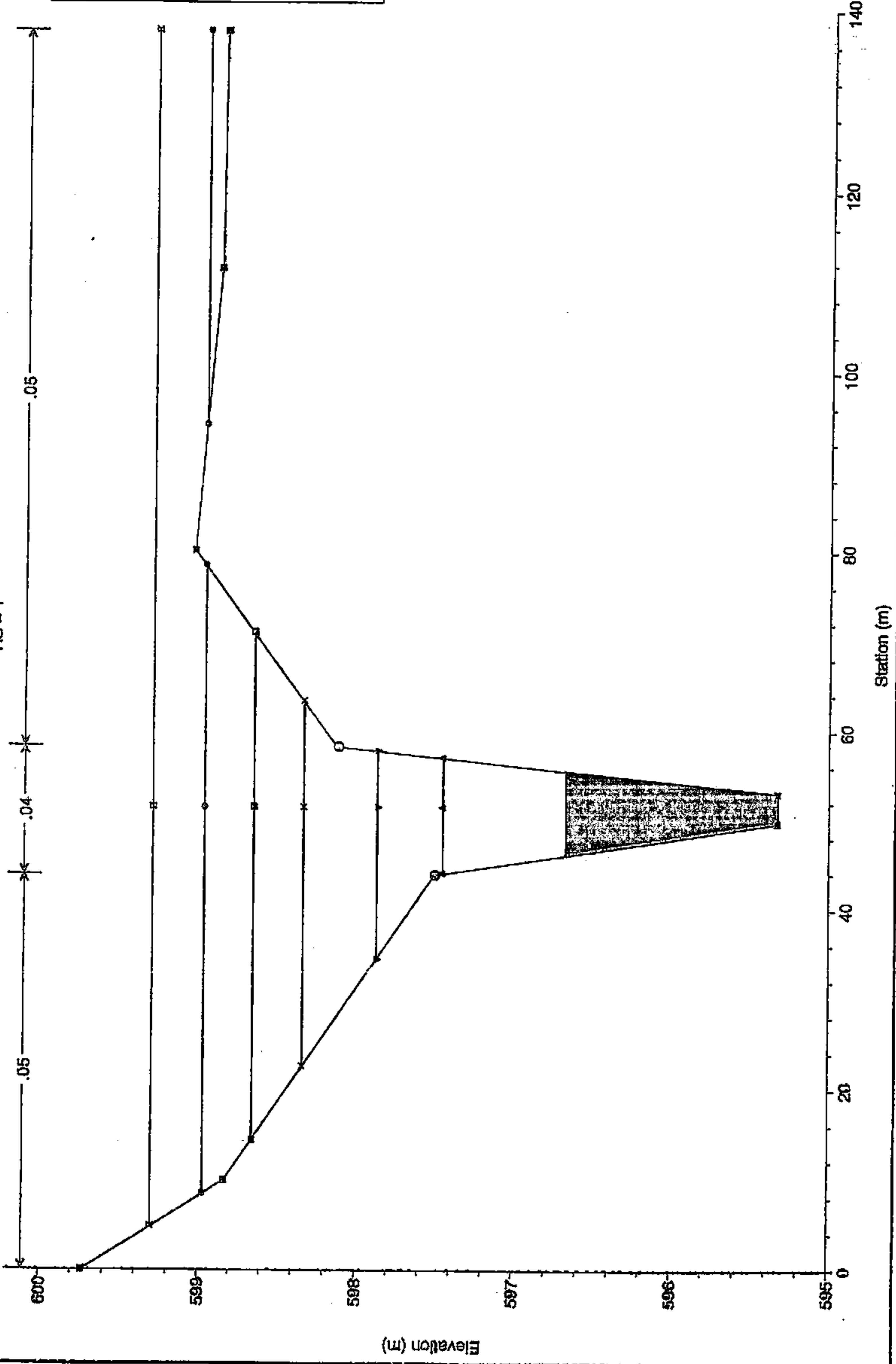


Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
●	Bank Sta

BD

Ayo. Camarmillasnuevo Plan: Situación futura

RS = 1

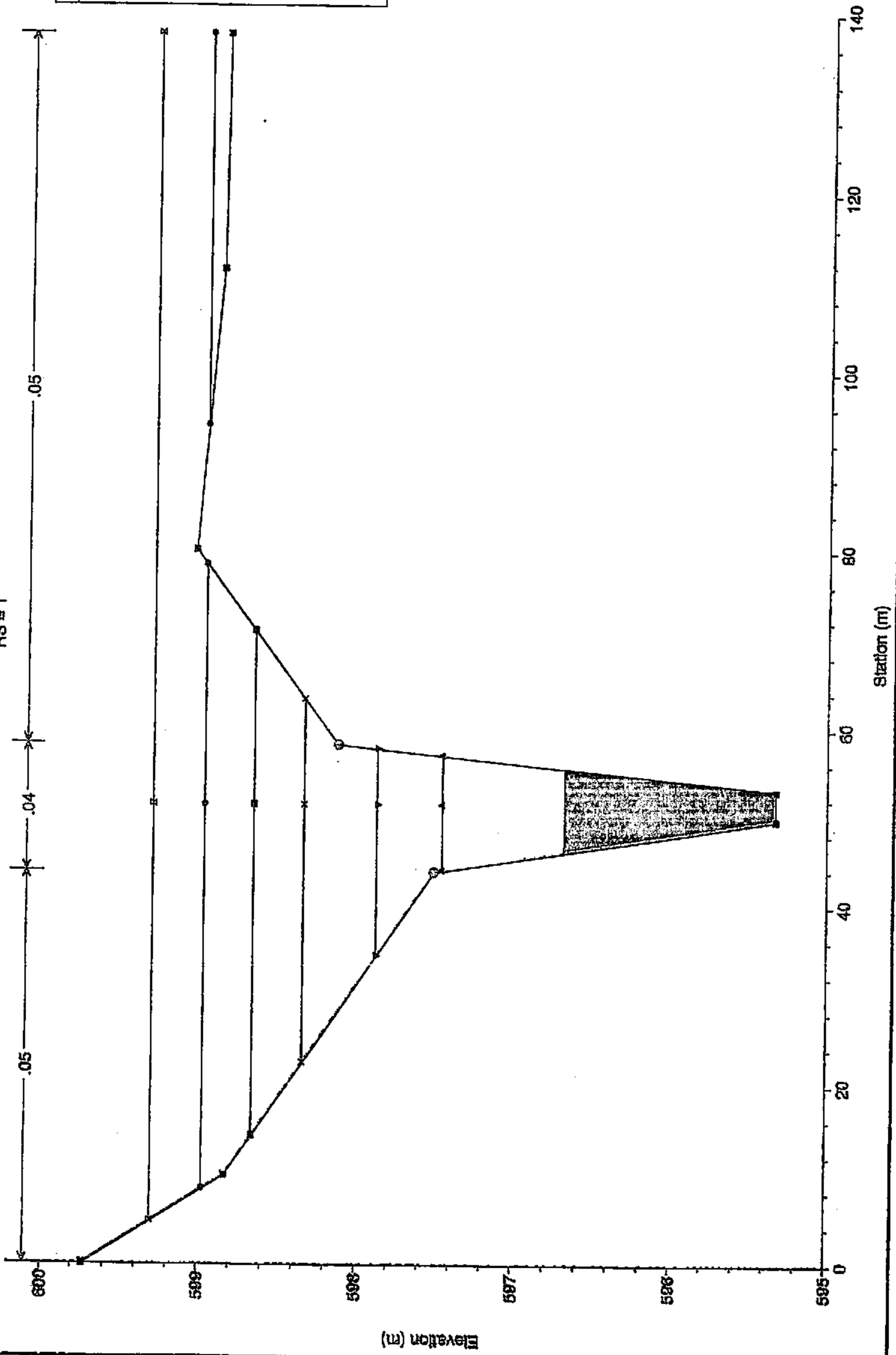


Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
⊙	Bank Sta

BD

Ayo. Camarmillasnuevo Plan: Situación futura

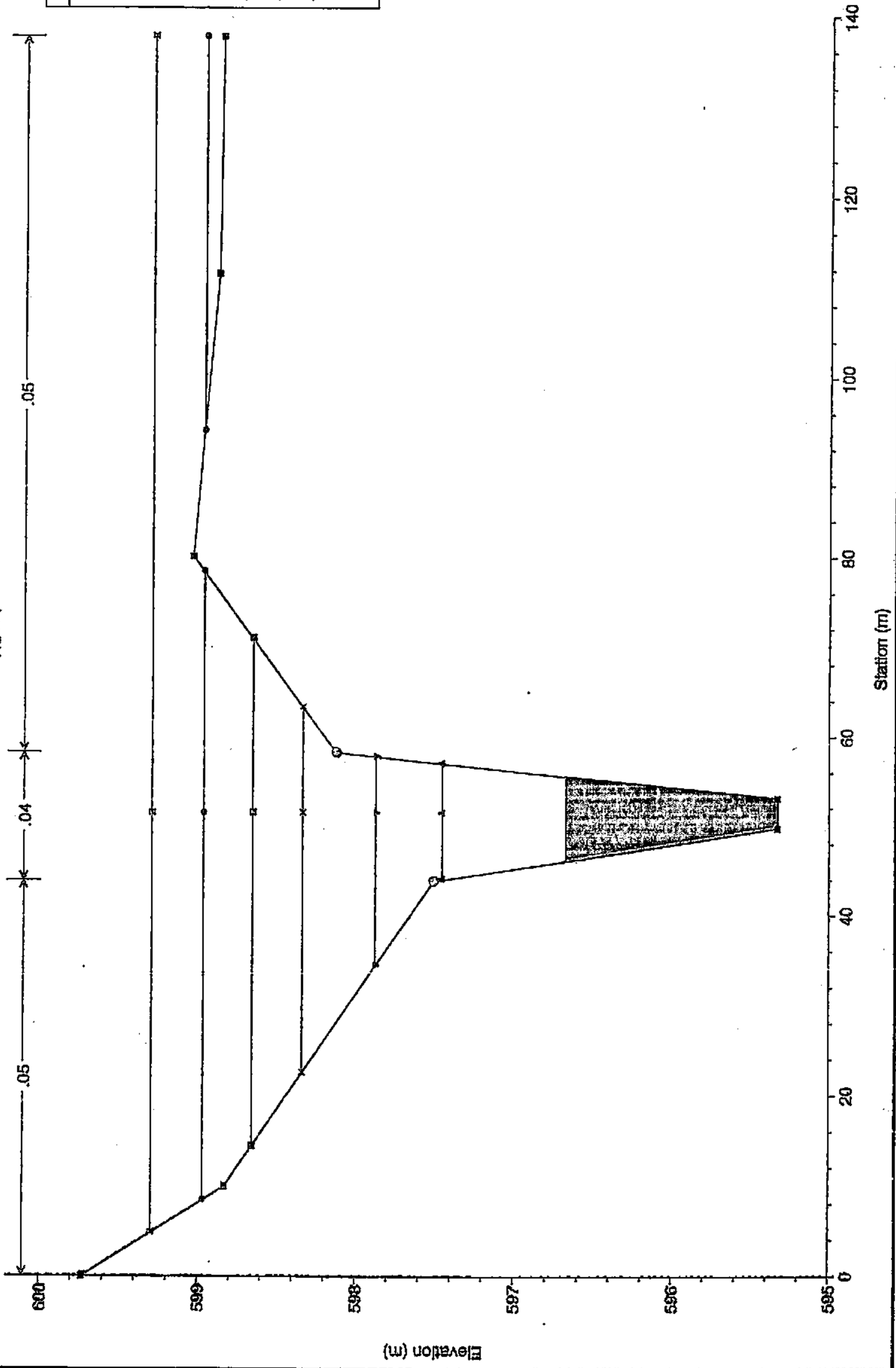
RS = 1



BD

Ayo. Camarmillasnuevo Plan: Situación futura

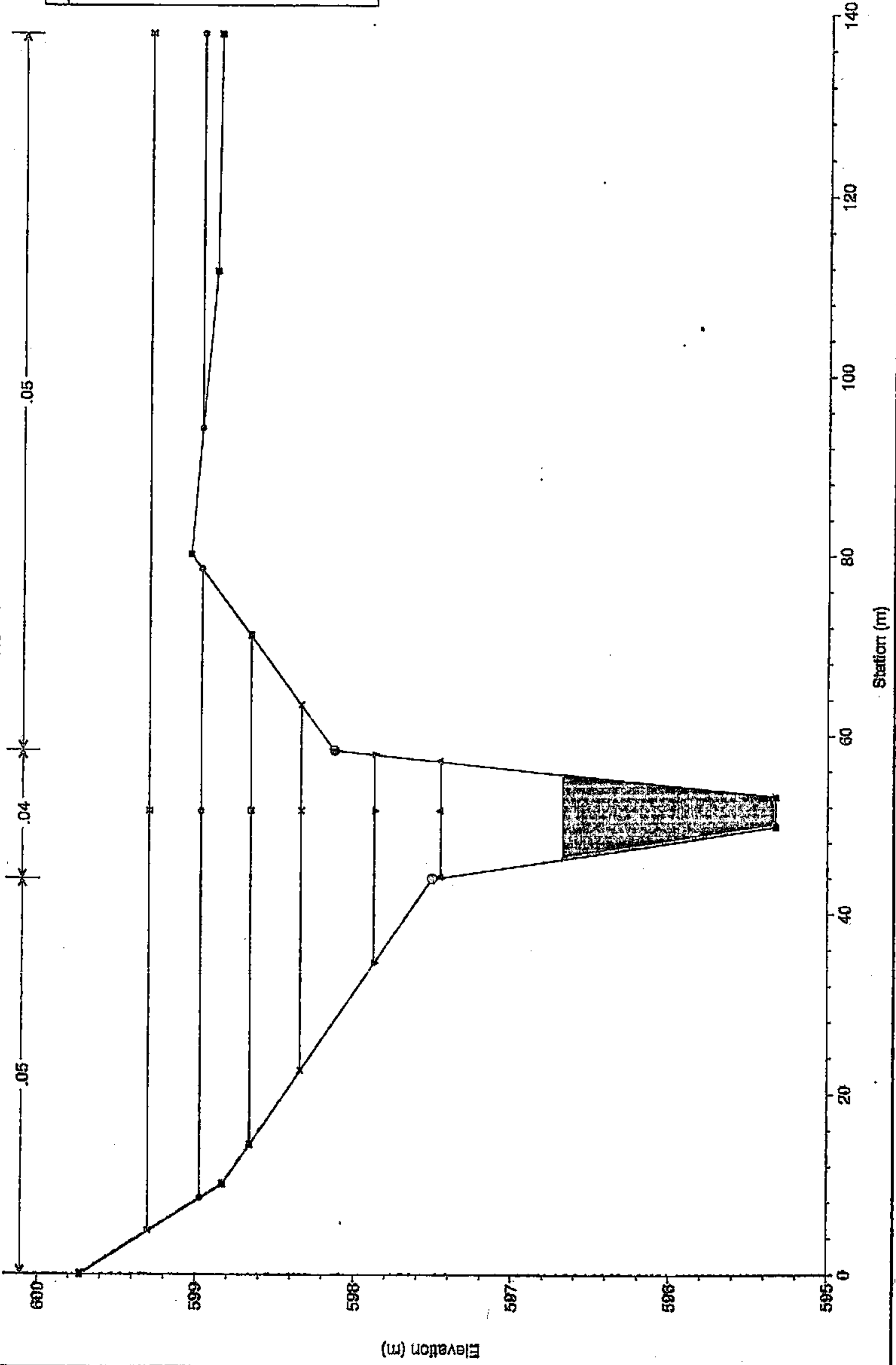
RS = 1



BD

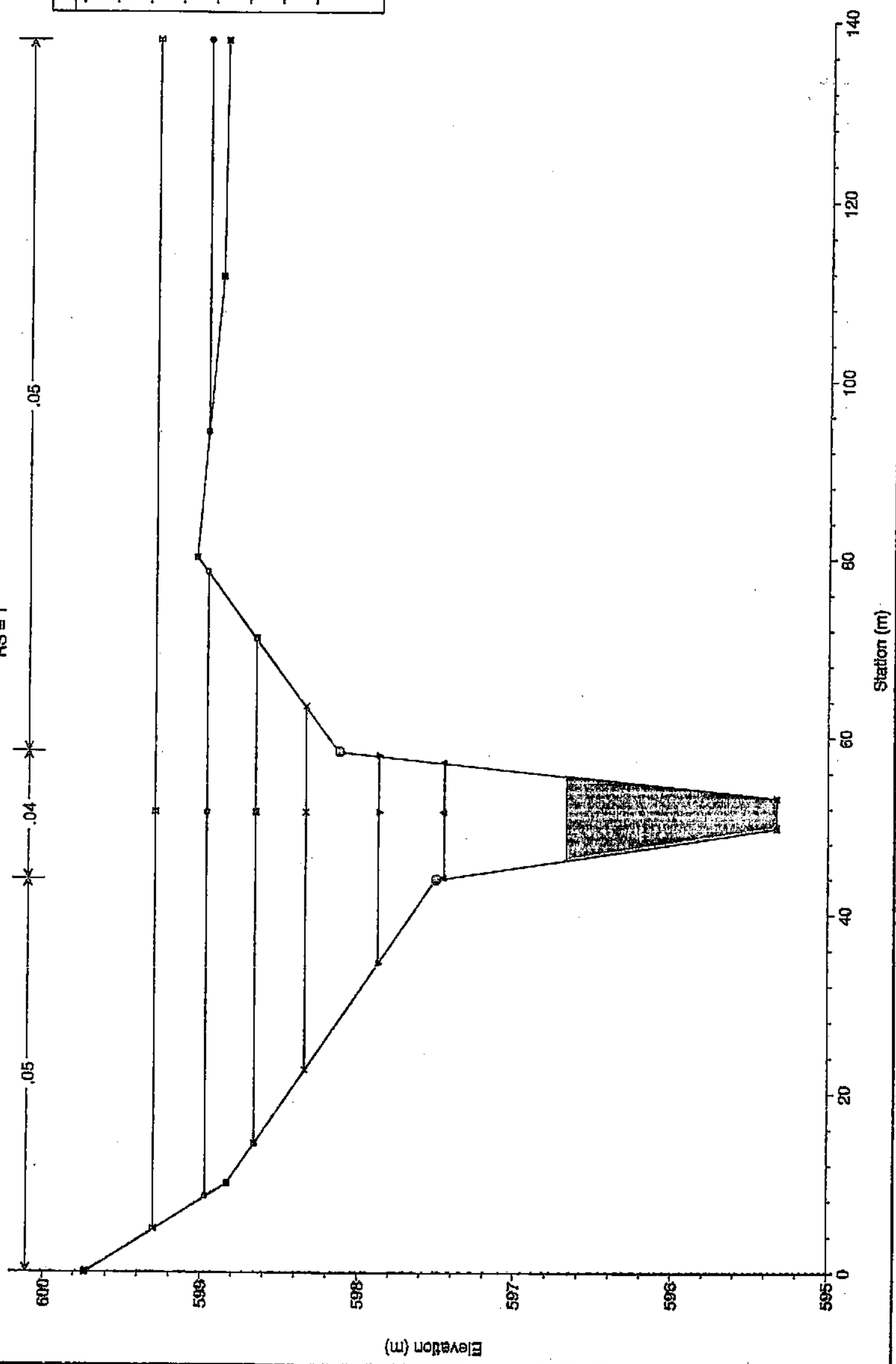
Ayo. Camamillasnuevo Plan: Situación futura
RS = 1

Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
●	Bank Sta



BD

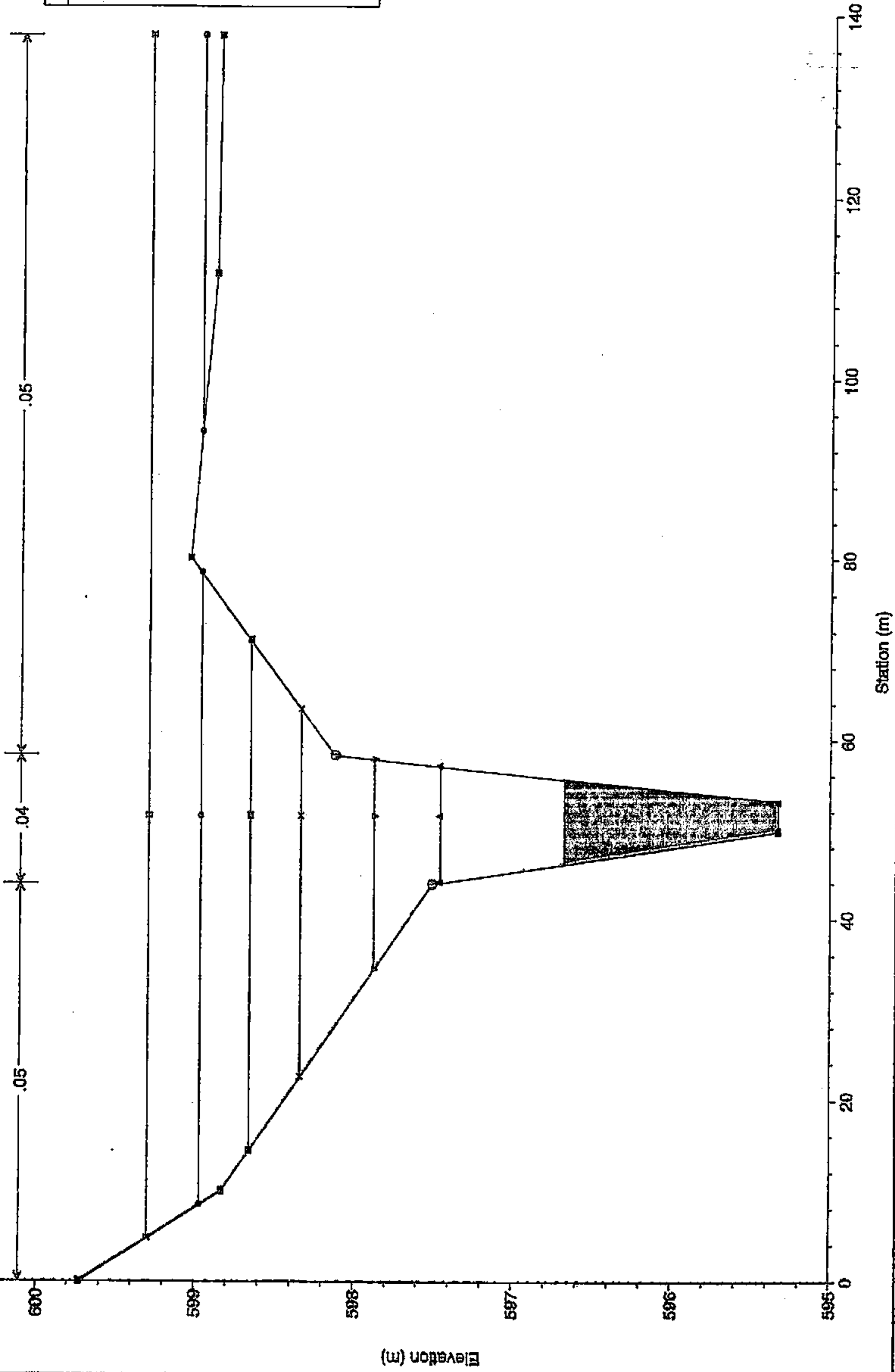
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 1



Legend	
—	WS T500
●	WS T100
■	WS T50
×	WS T25
▲	WS T10
▼	WS T5
○	WS T2
—	Ground
⊙	Bank Sta

BD

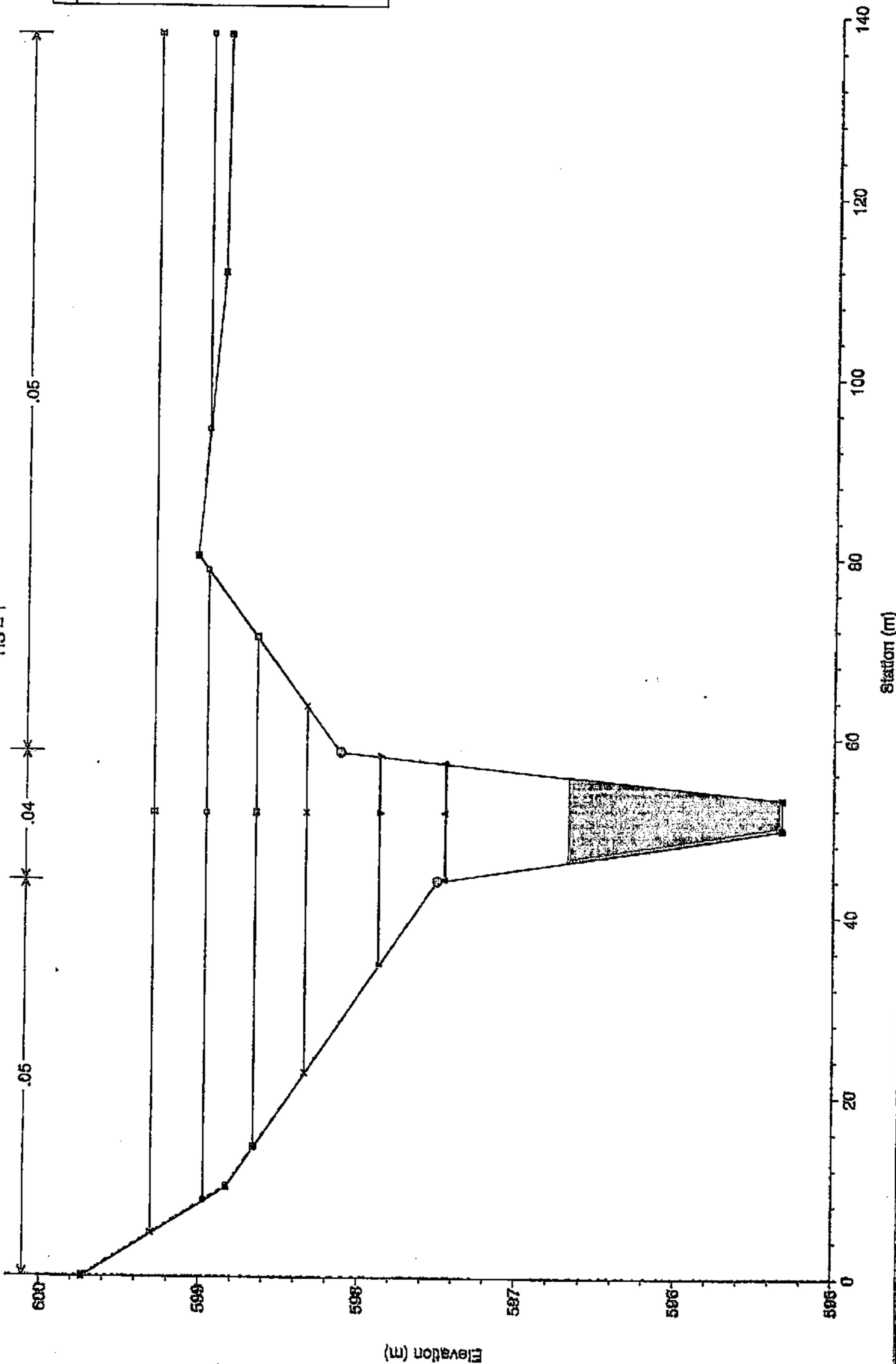
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 1



BD

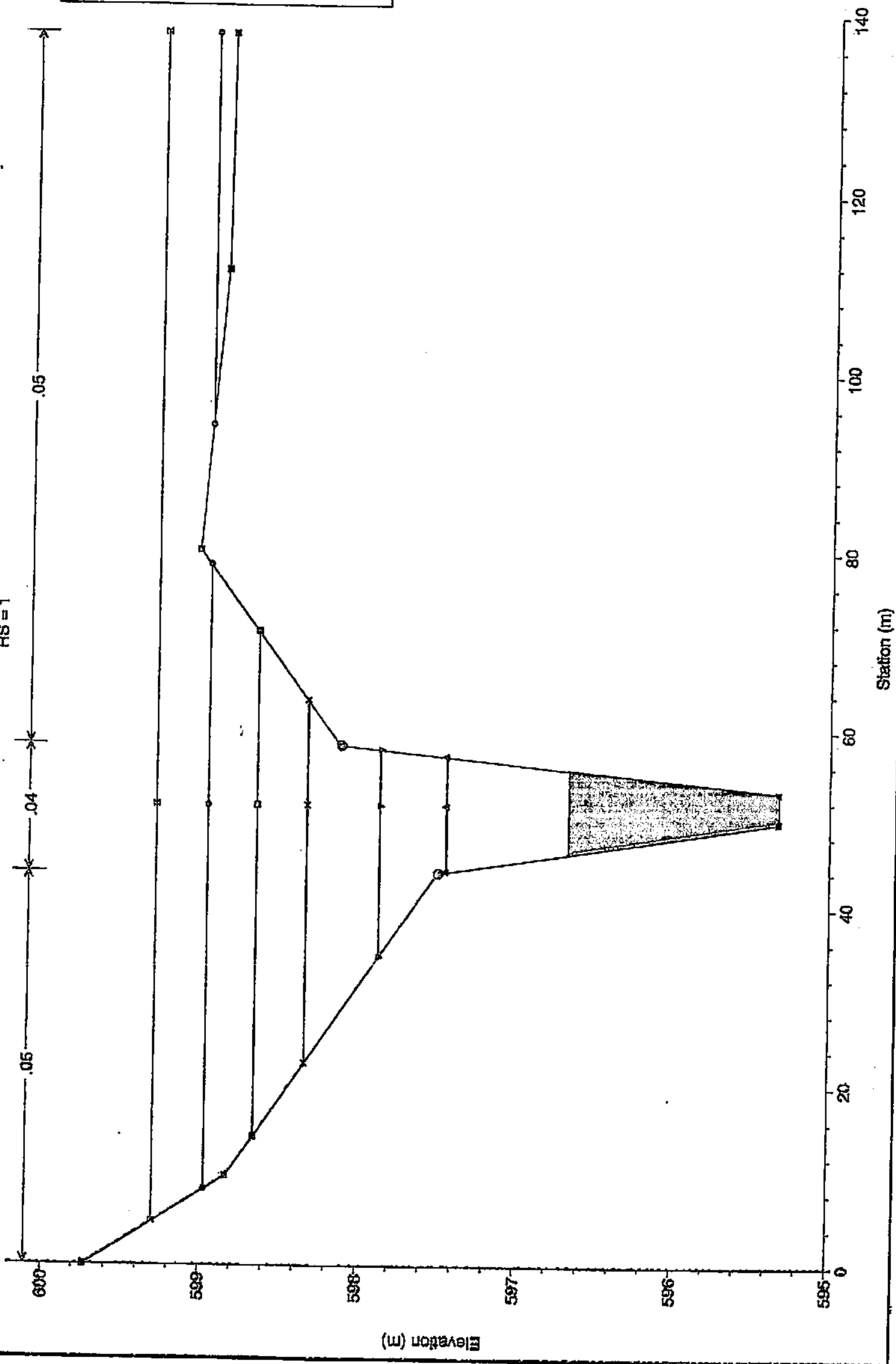
Ayo. Camarmillasnuevo Plan: Situación futura

RS = 1



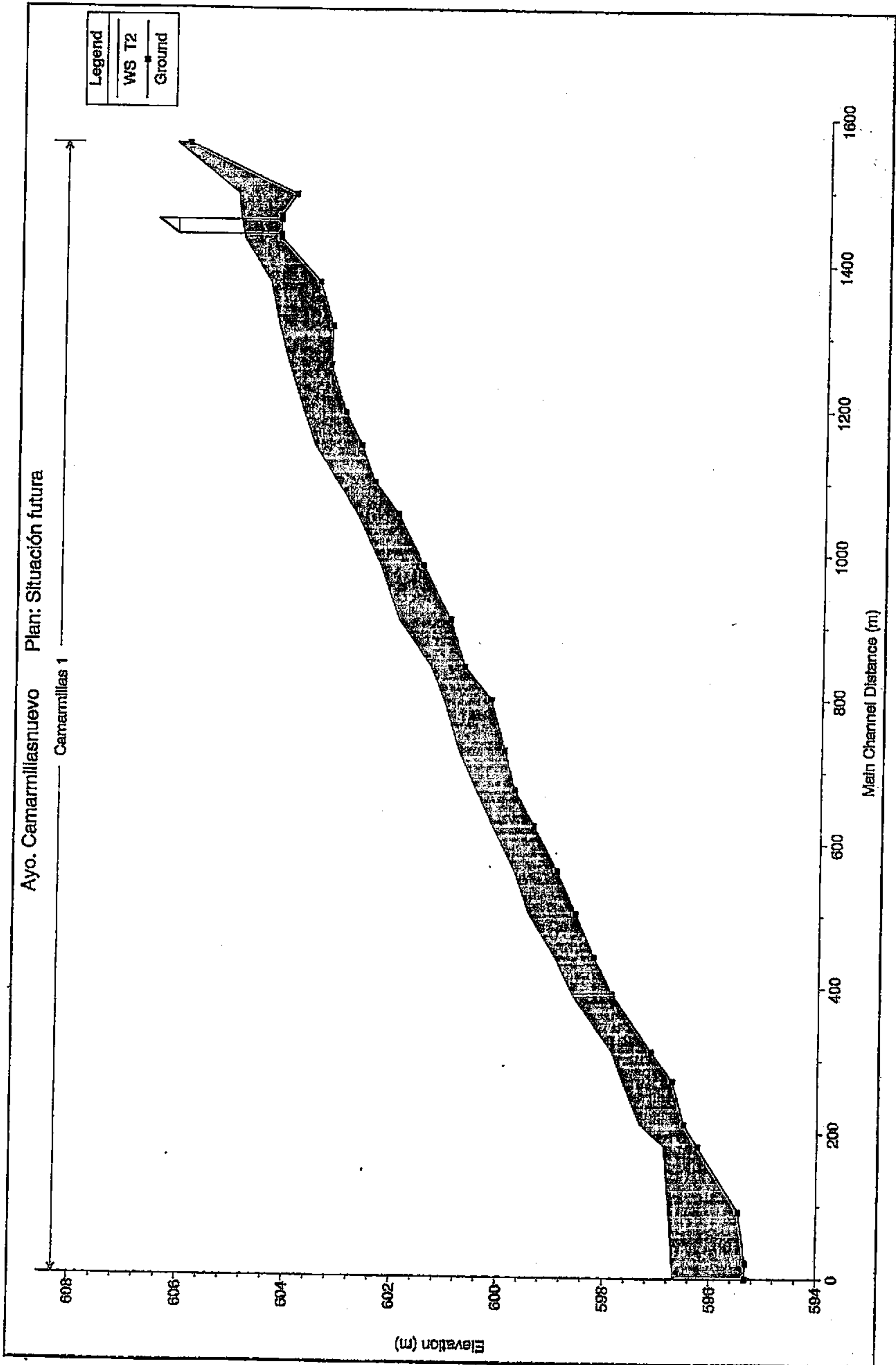
BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 1



Legend	
—	WS T500
—	WS T100
—	WS T50
—	WS T25
—	WS T10
—	WS T5
—	WS T2
—	Ground
○	Bank Sta

BD

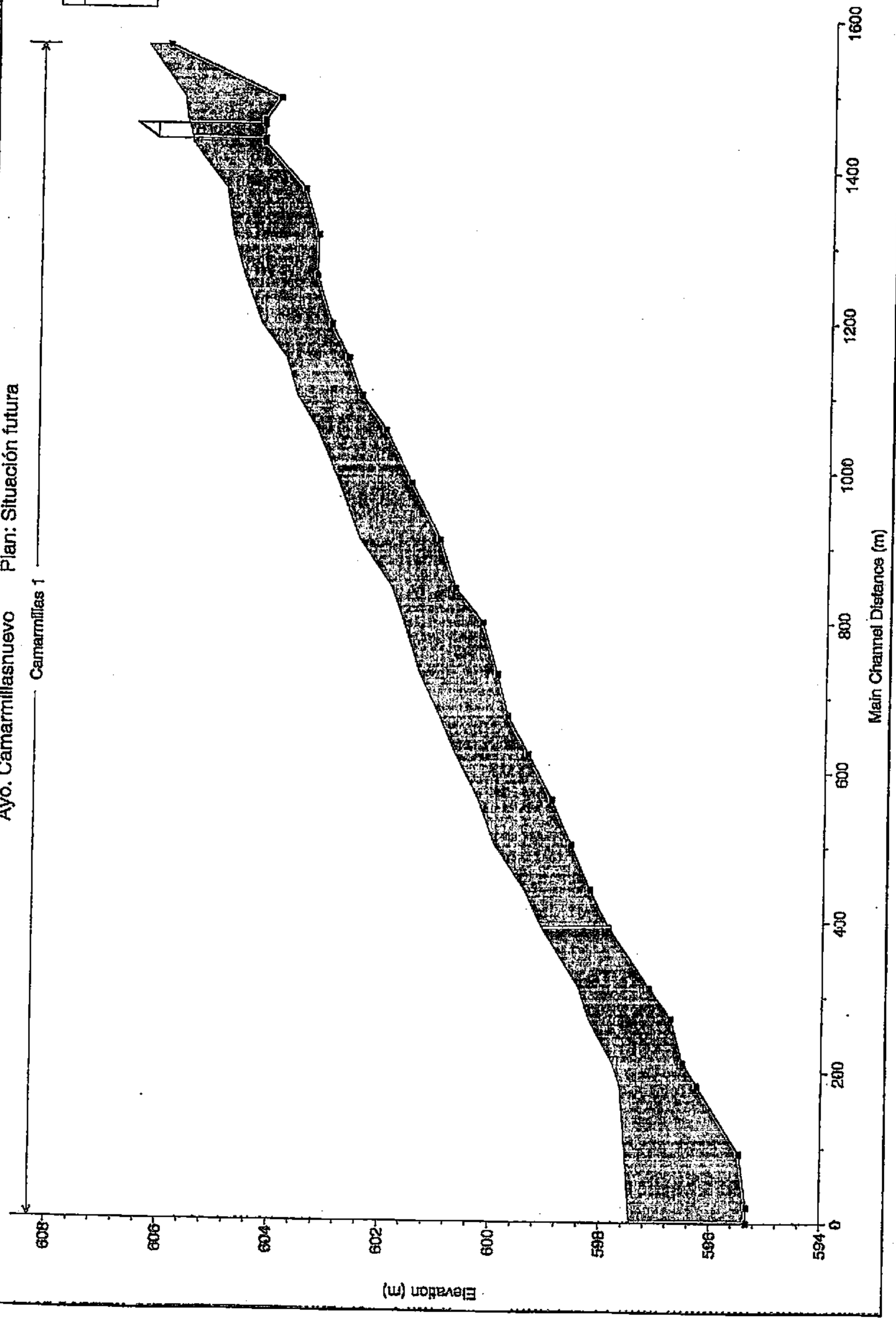


BD

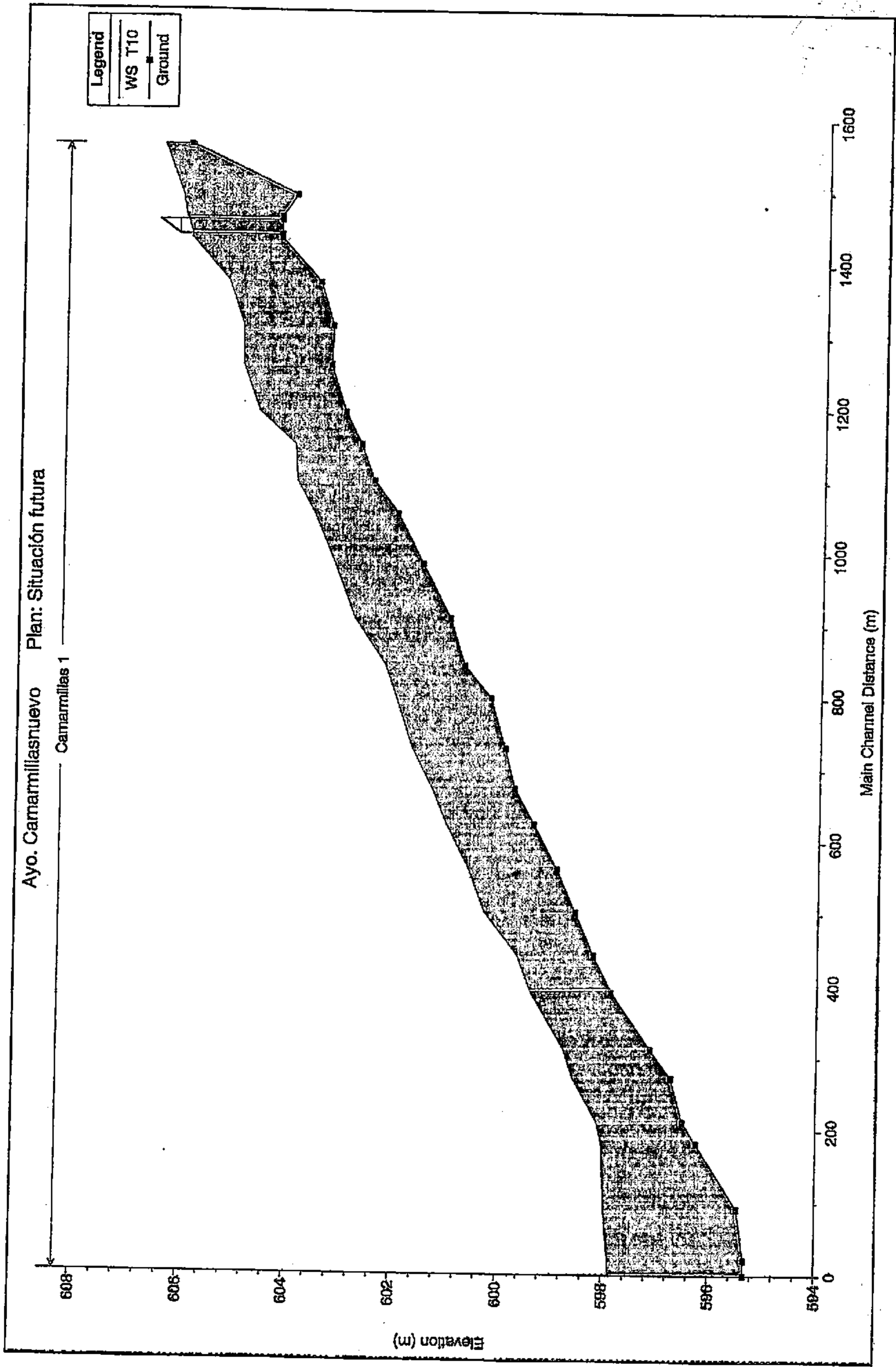
Ayo. Camarmillasnuevo Plan: Situación futura

Camarmillas 1

Legend
WS T6
Ground



BD

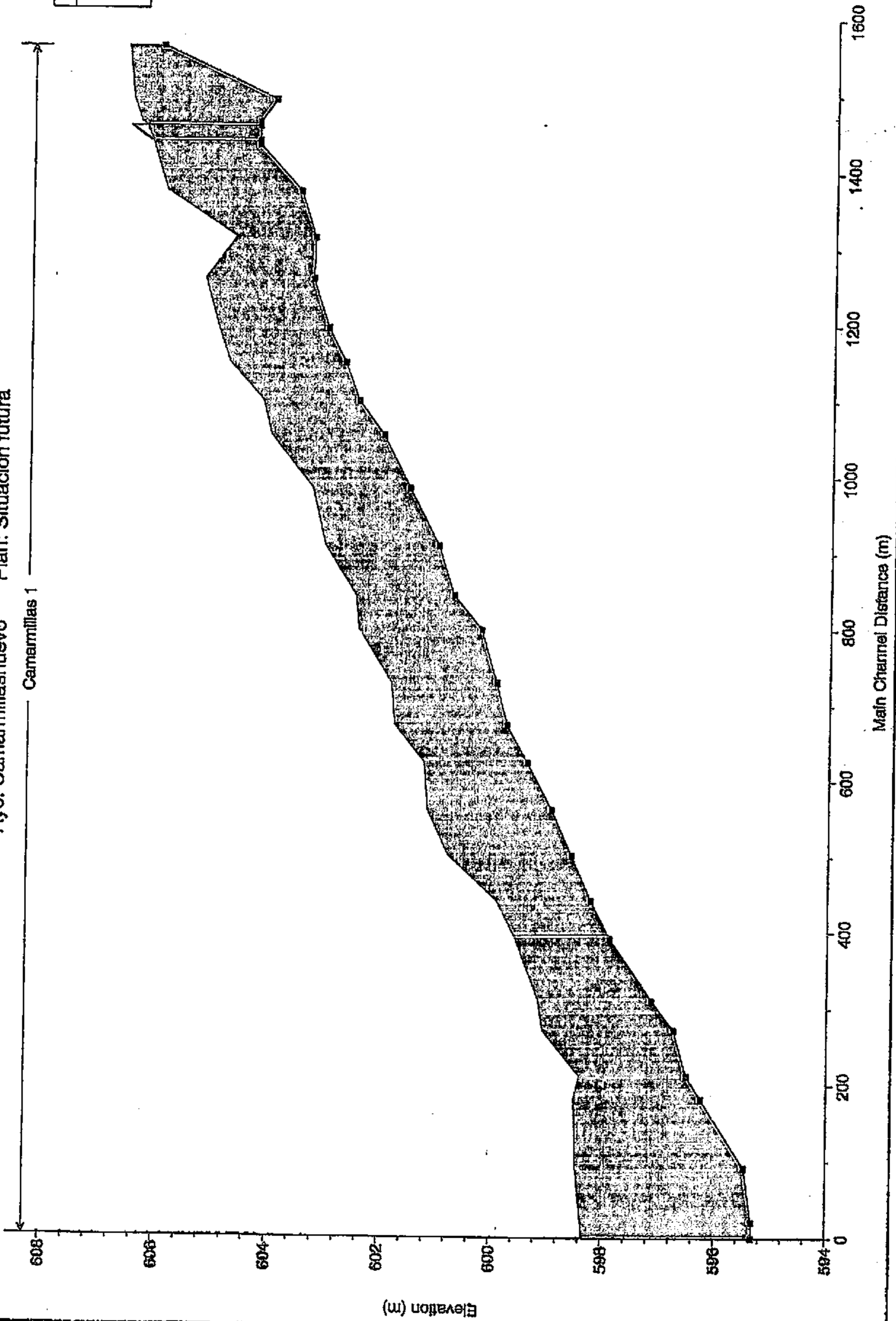


BD

Ayo. Camarmillasnuevo Plan: Situación futura

Camarmillas 1

Legend	
—	WS T25
—	Ground

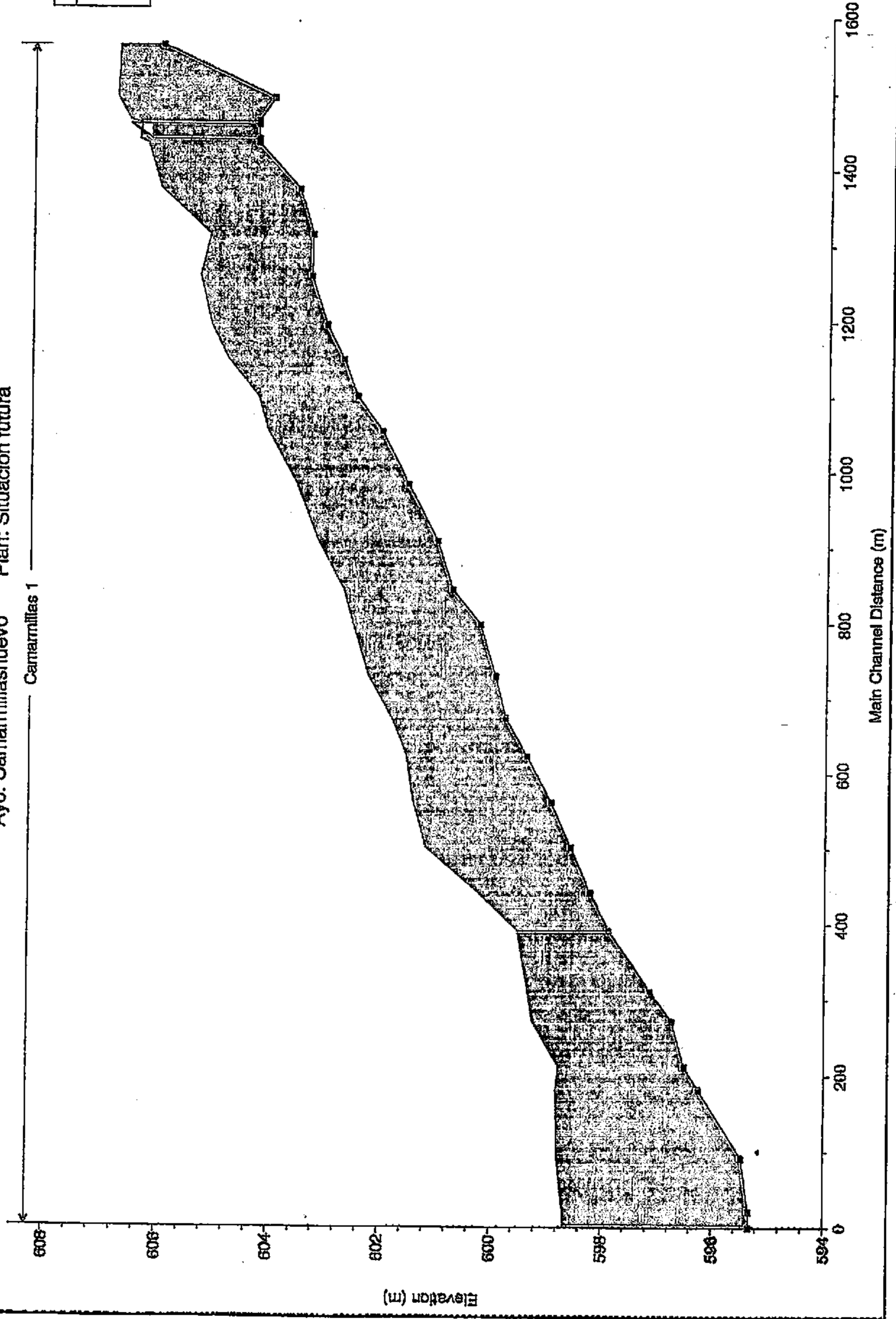


BD

Ayo. Camarmillasnuevo Plan: Situación futura

Camarmillas 1

Legend	
—	WS T50
—	Ground

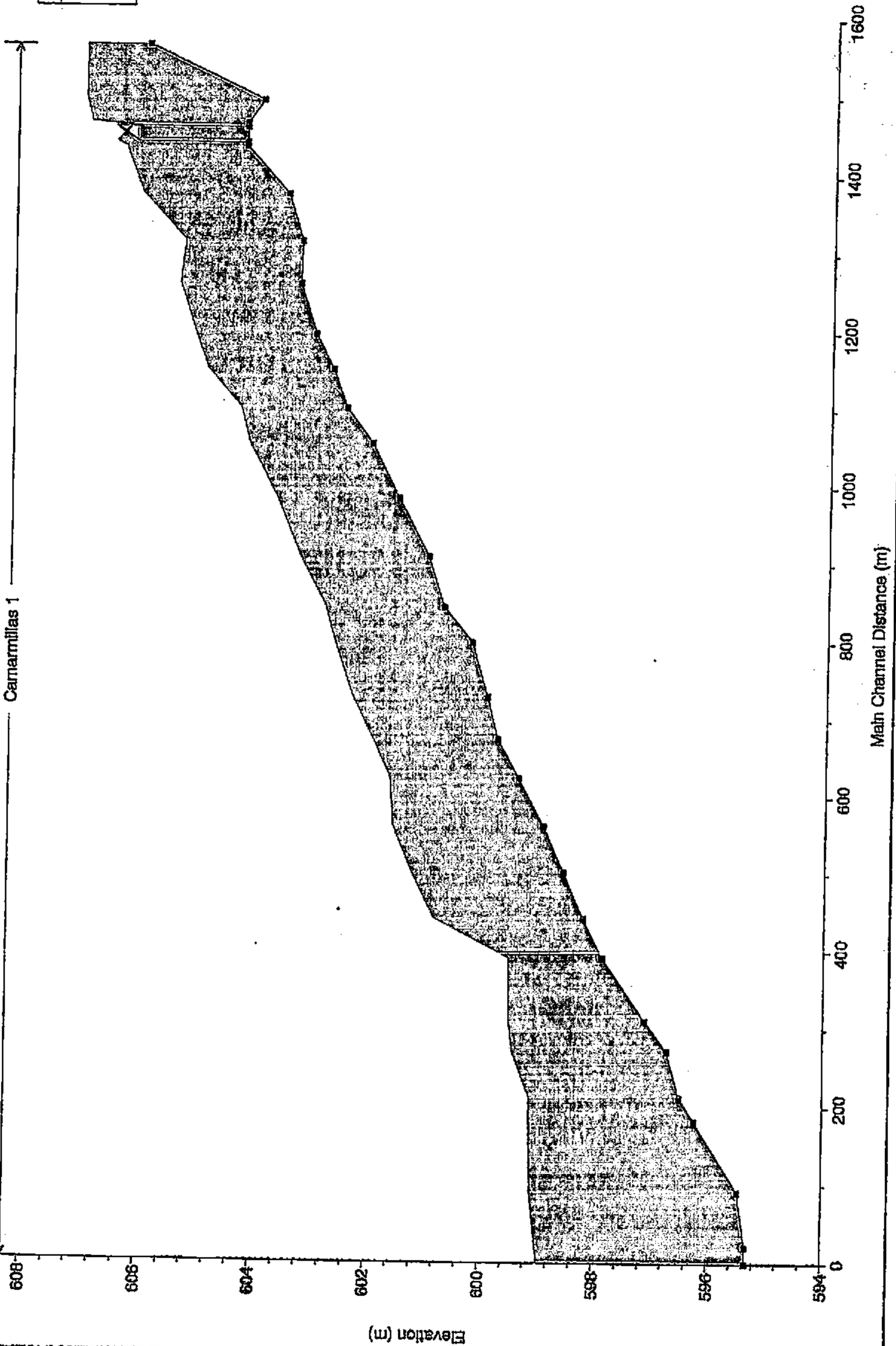


BD

Ayo. Camarmillasnuevo Plan: Situación futura

Camarmillas 1

Legend	
WS T100	—
Ground	—

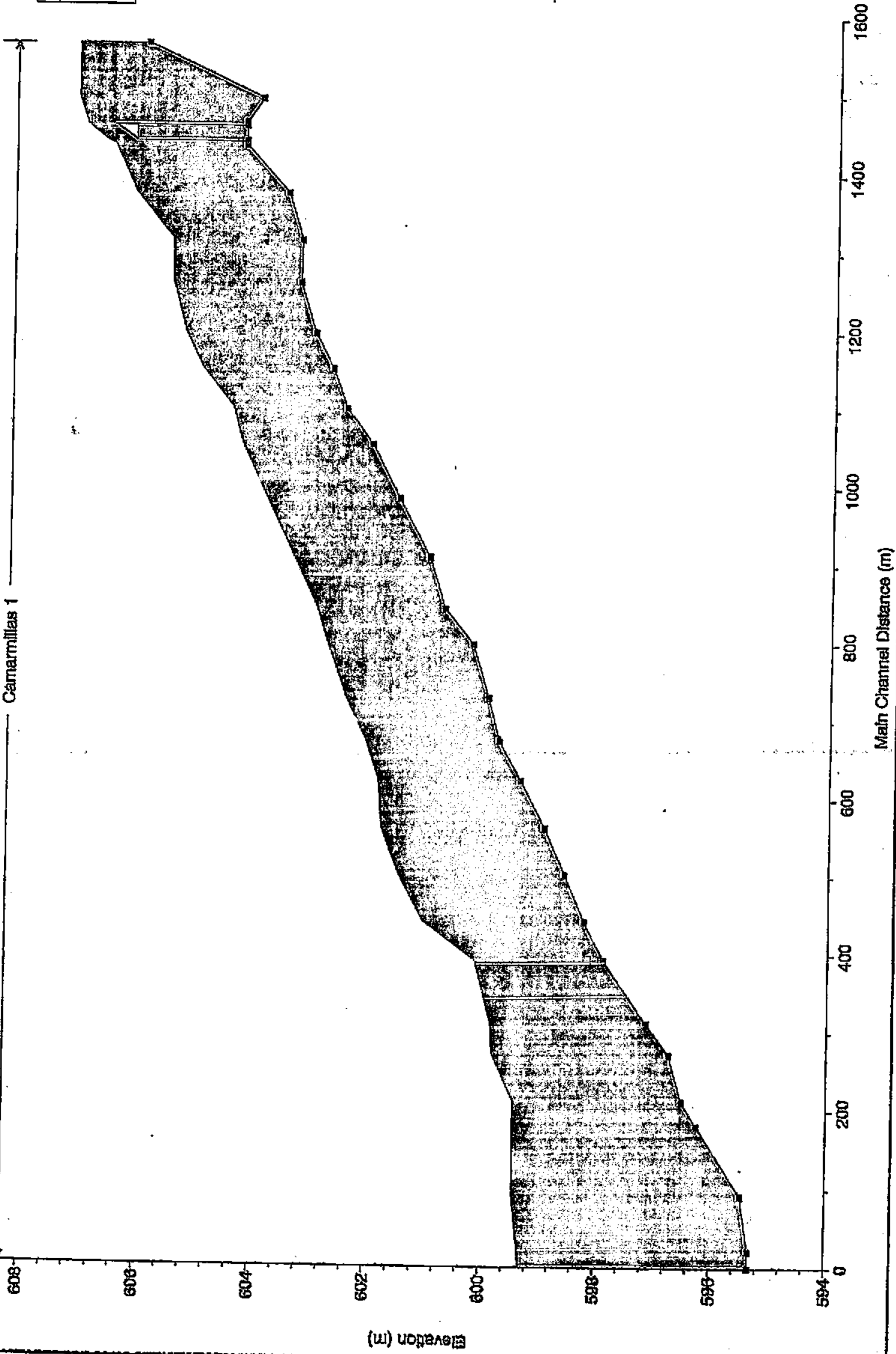


BD

Ayo. Camarmillasnuevo Plan: Situación futura

Camarmillas 1

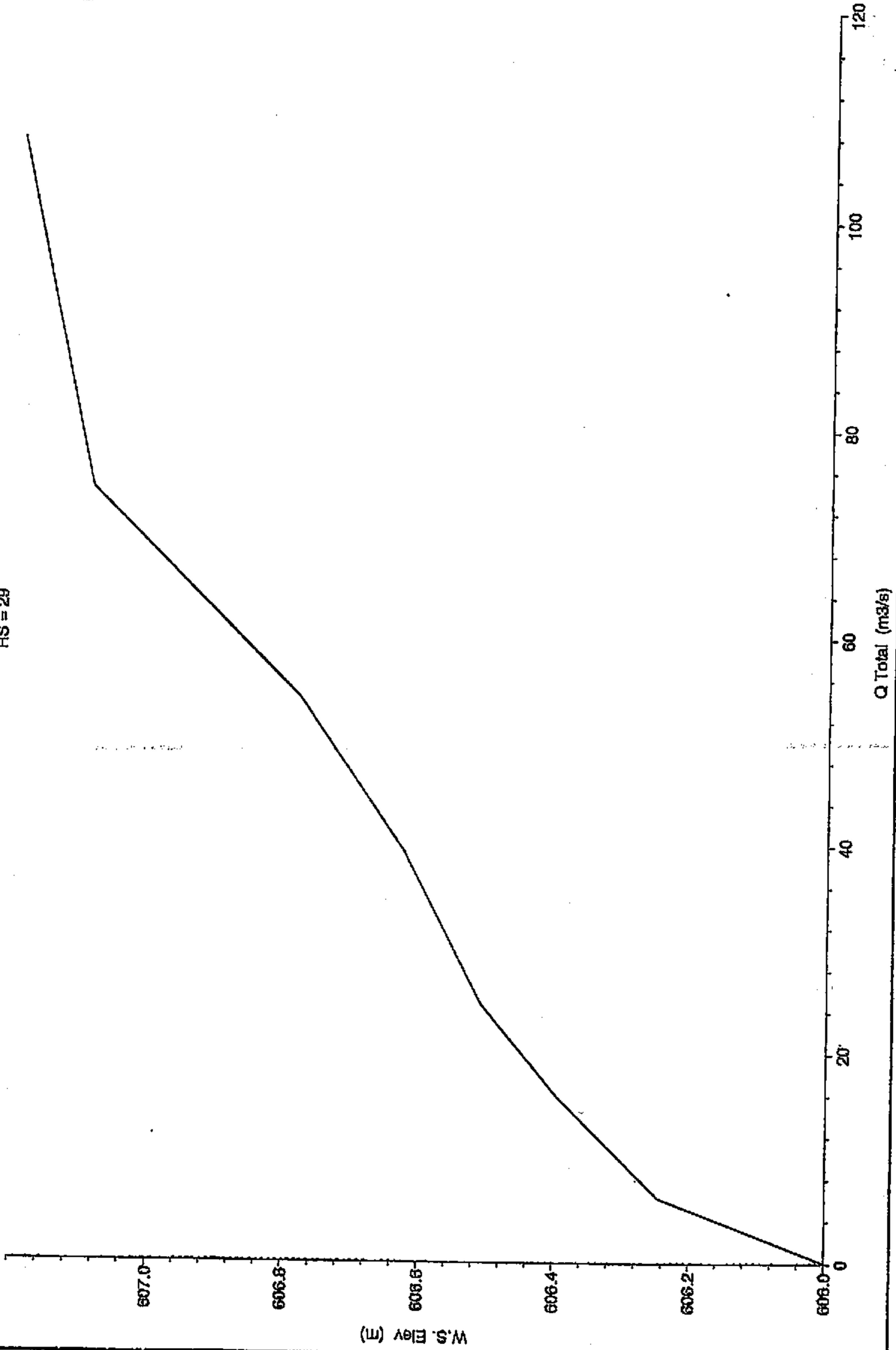
Legend
WS T500
Ground



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 29

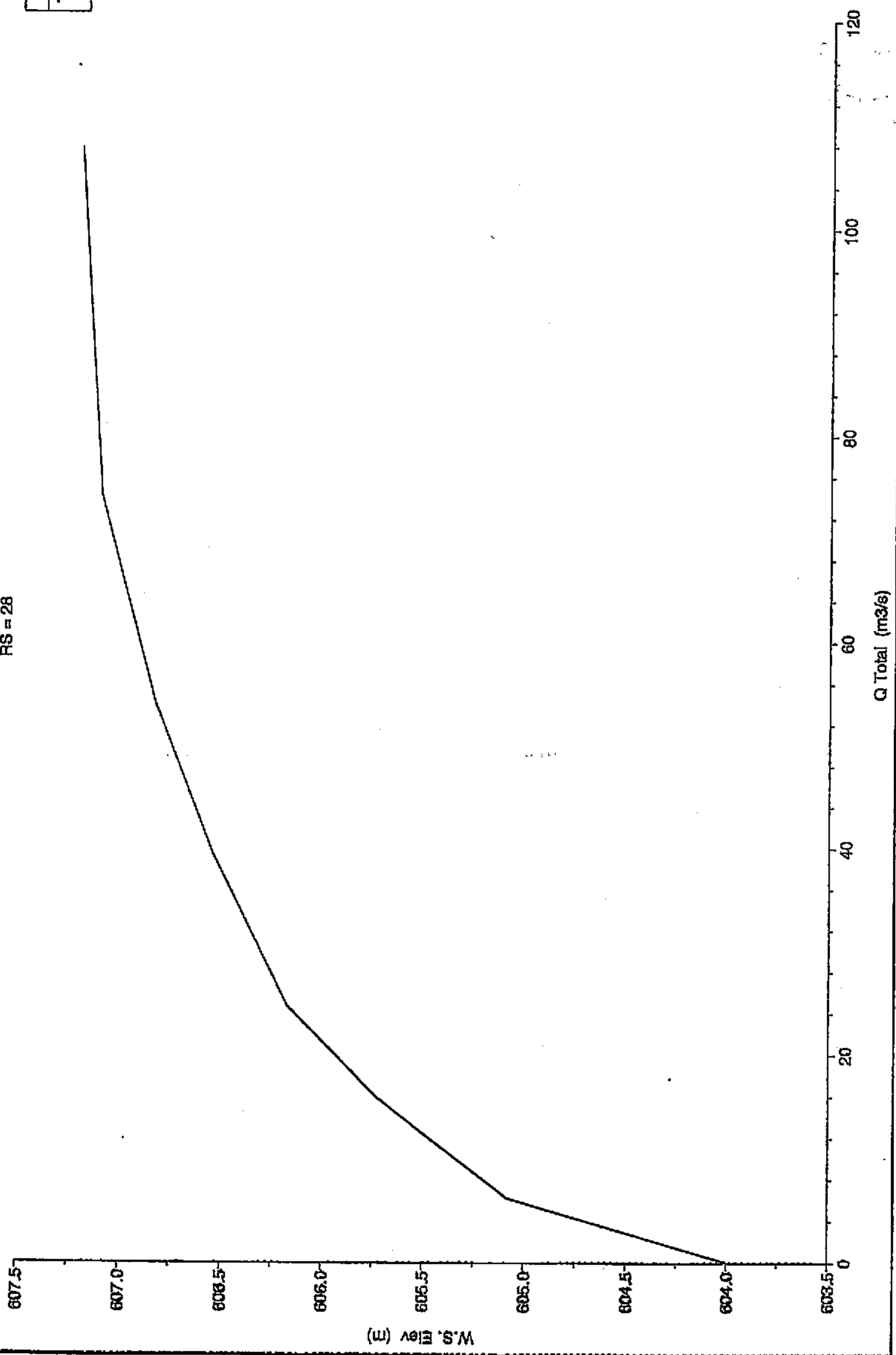
Legend
W.S. Elev



BD

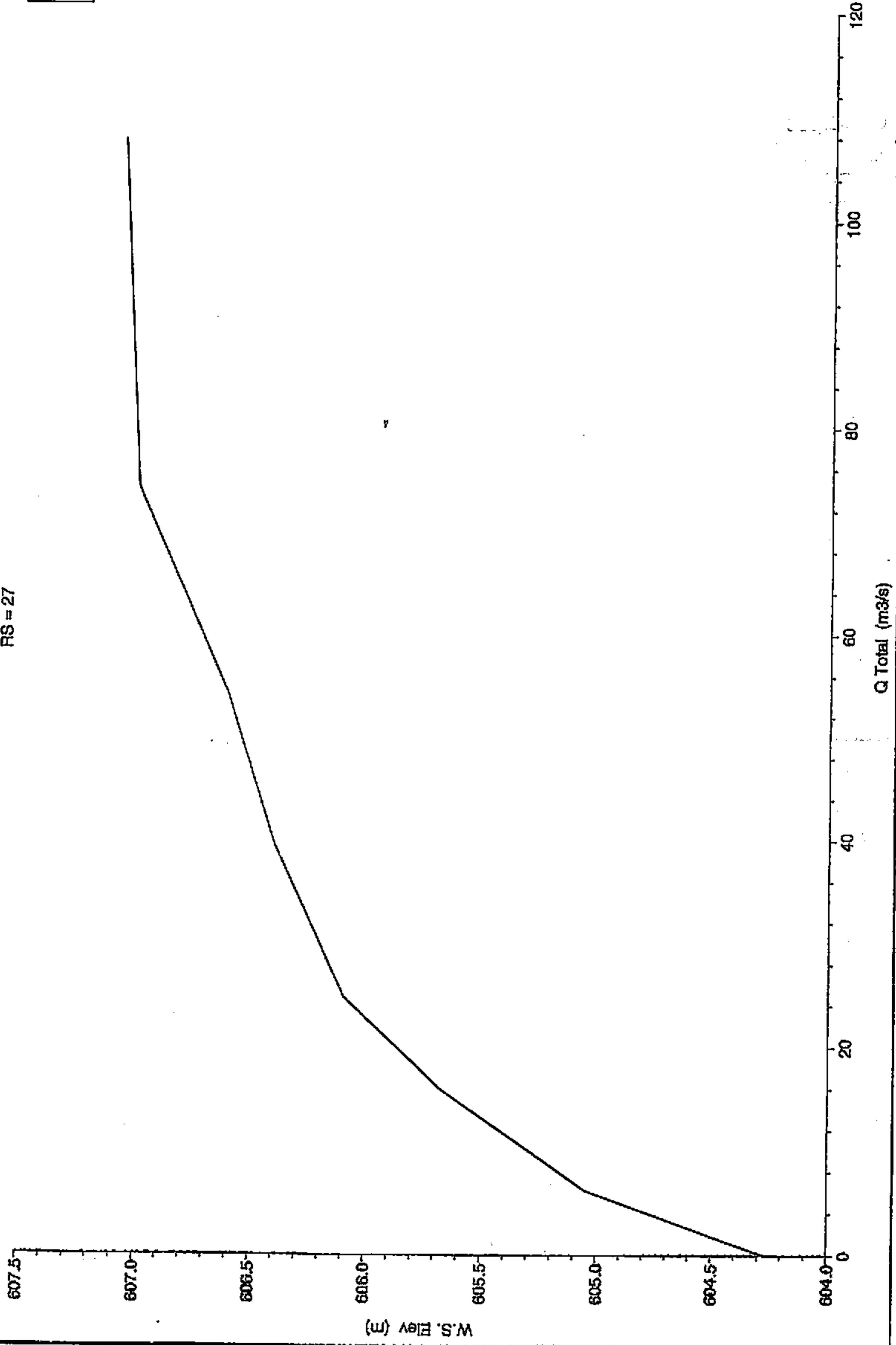
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 28

Legend
W.S. Elev



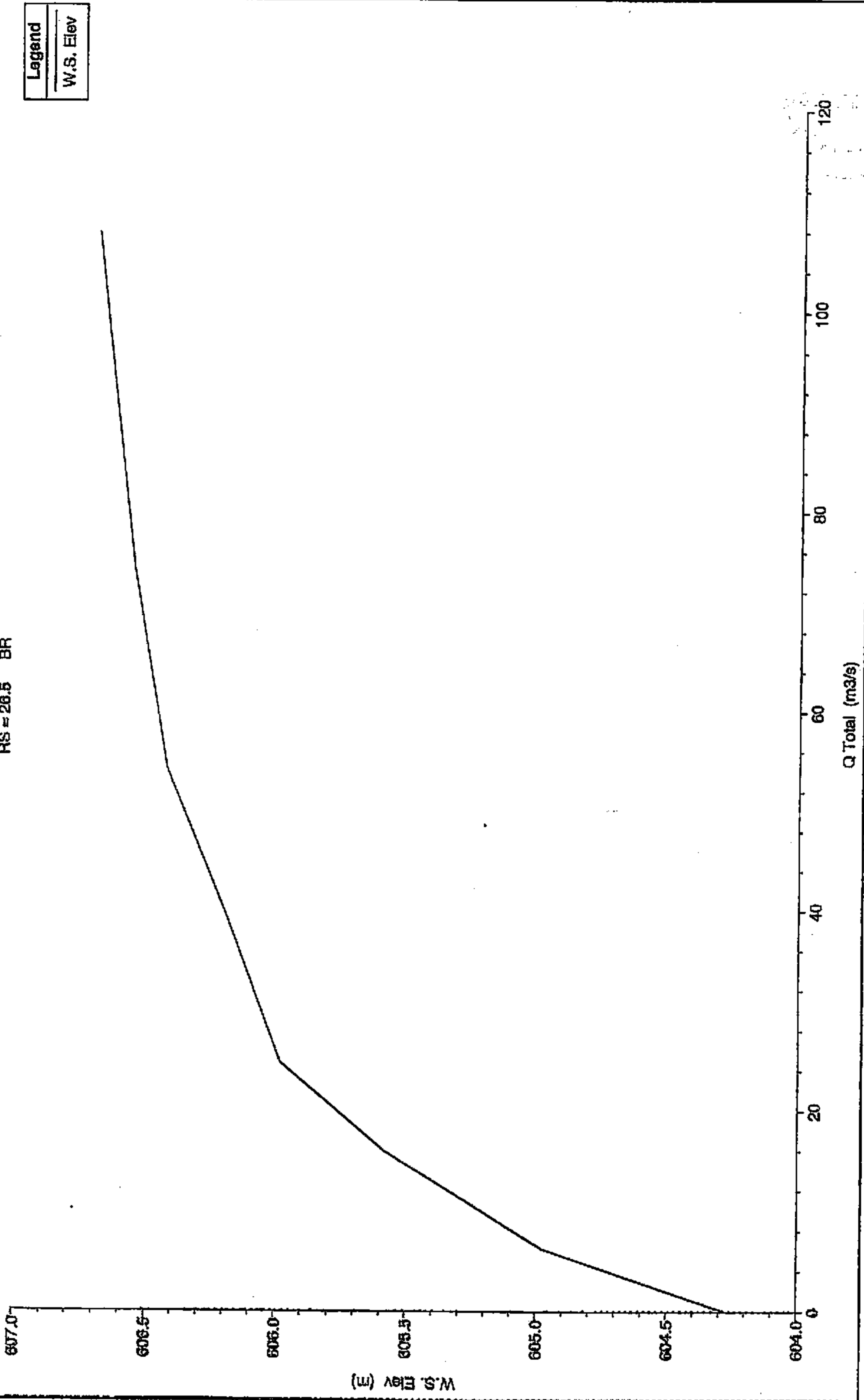
BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 27



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 26.5 BR

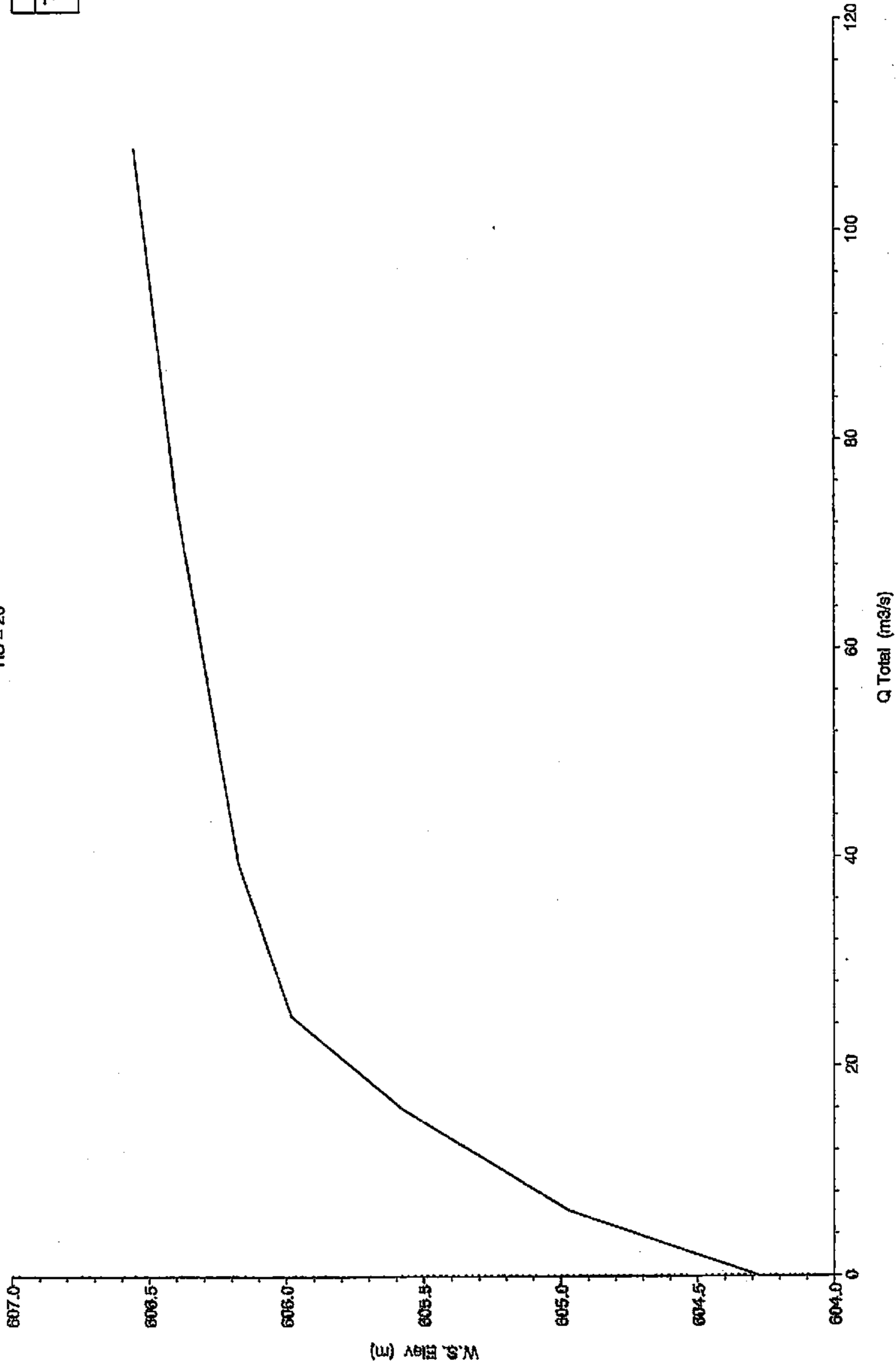


Legend
W.S. Elev

BD

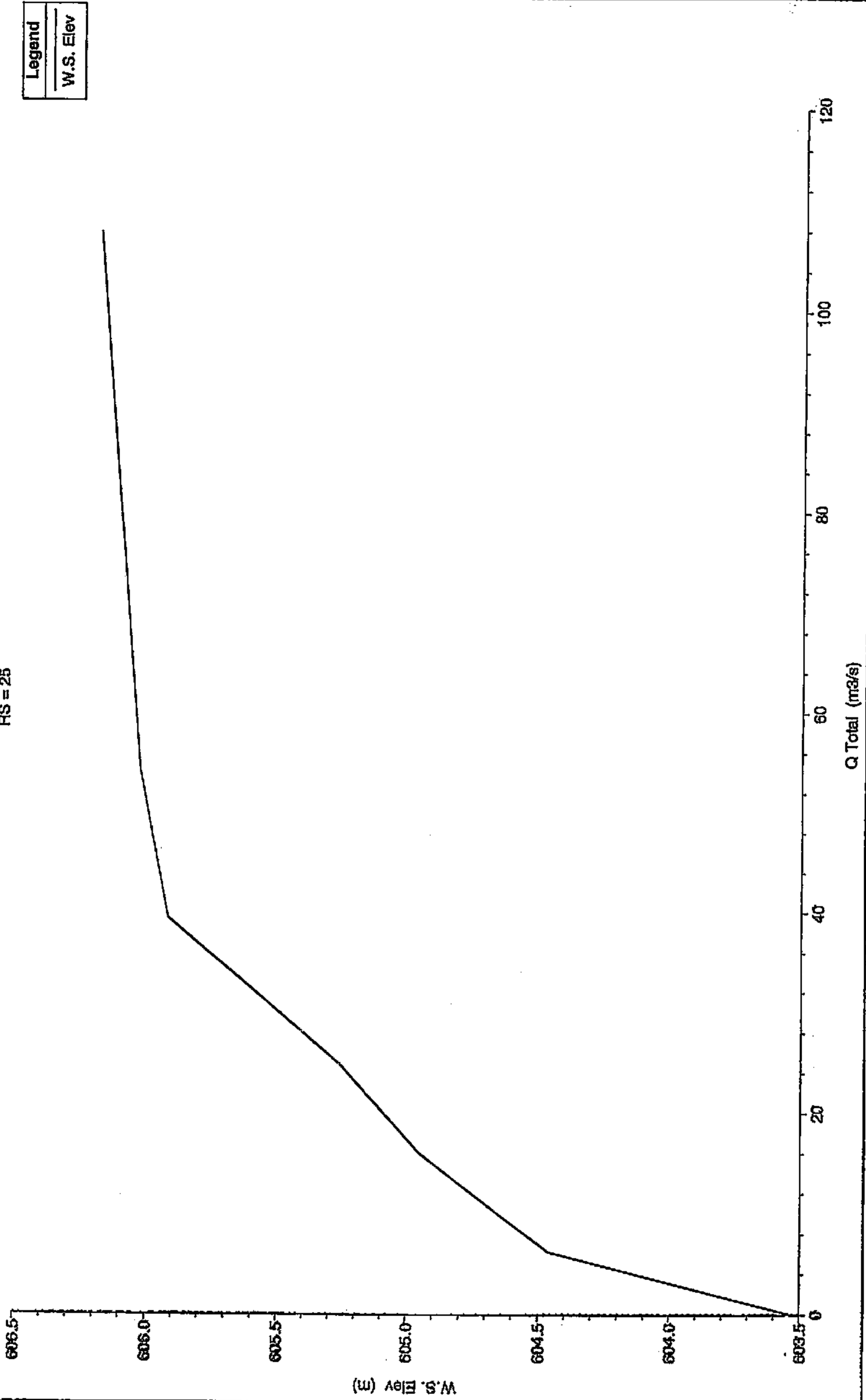
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 26

Legend
W.S. Elev



BD

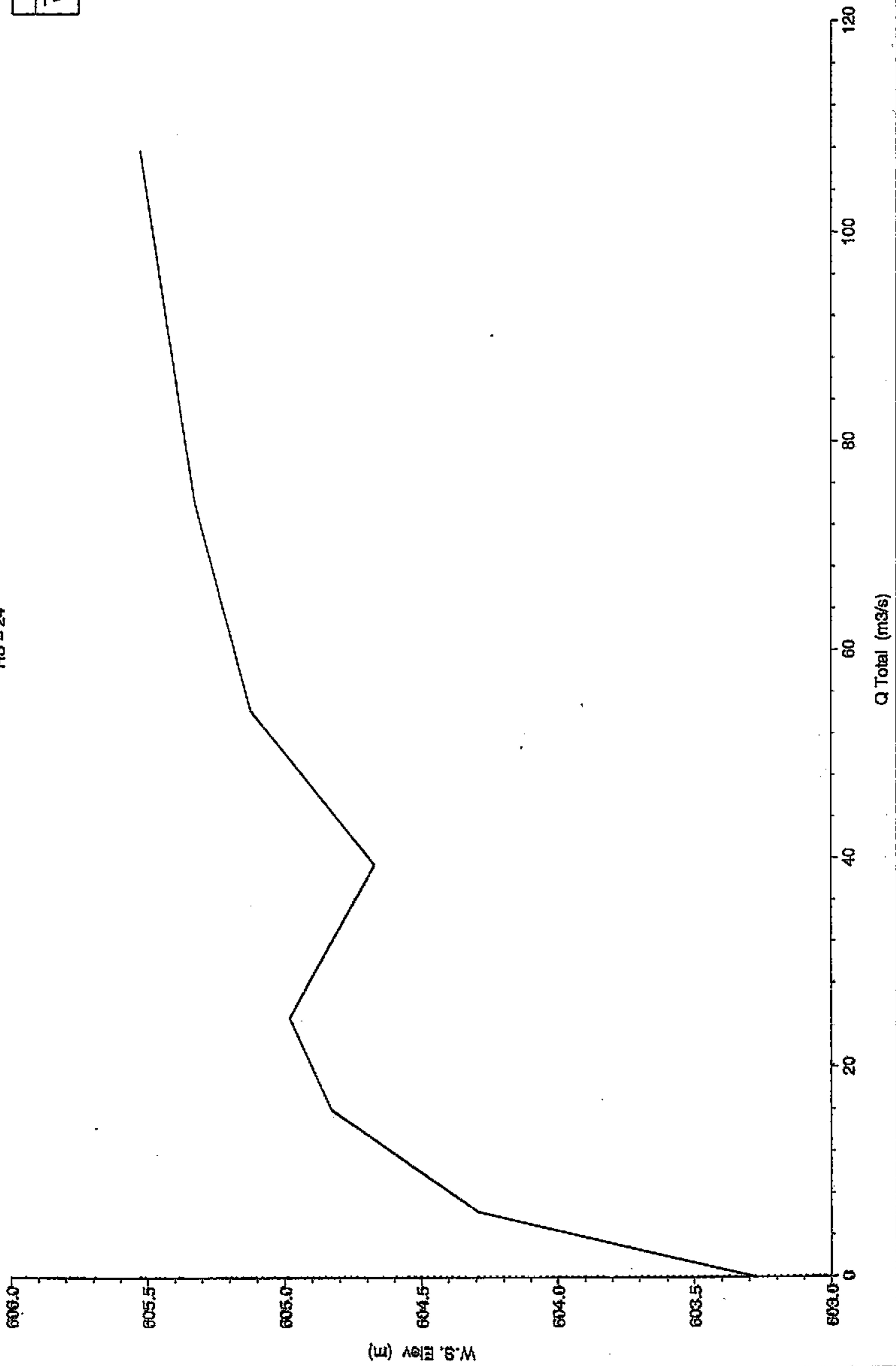
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 25



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 24

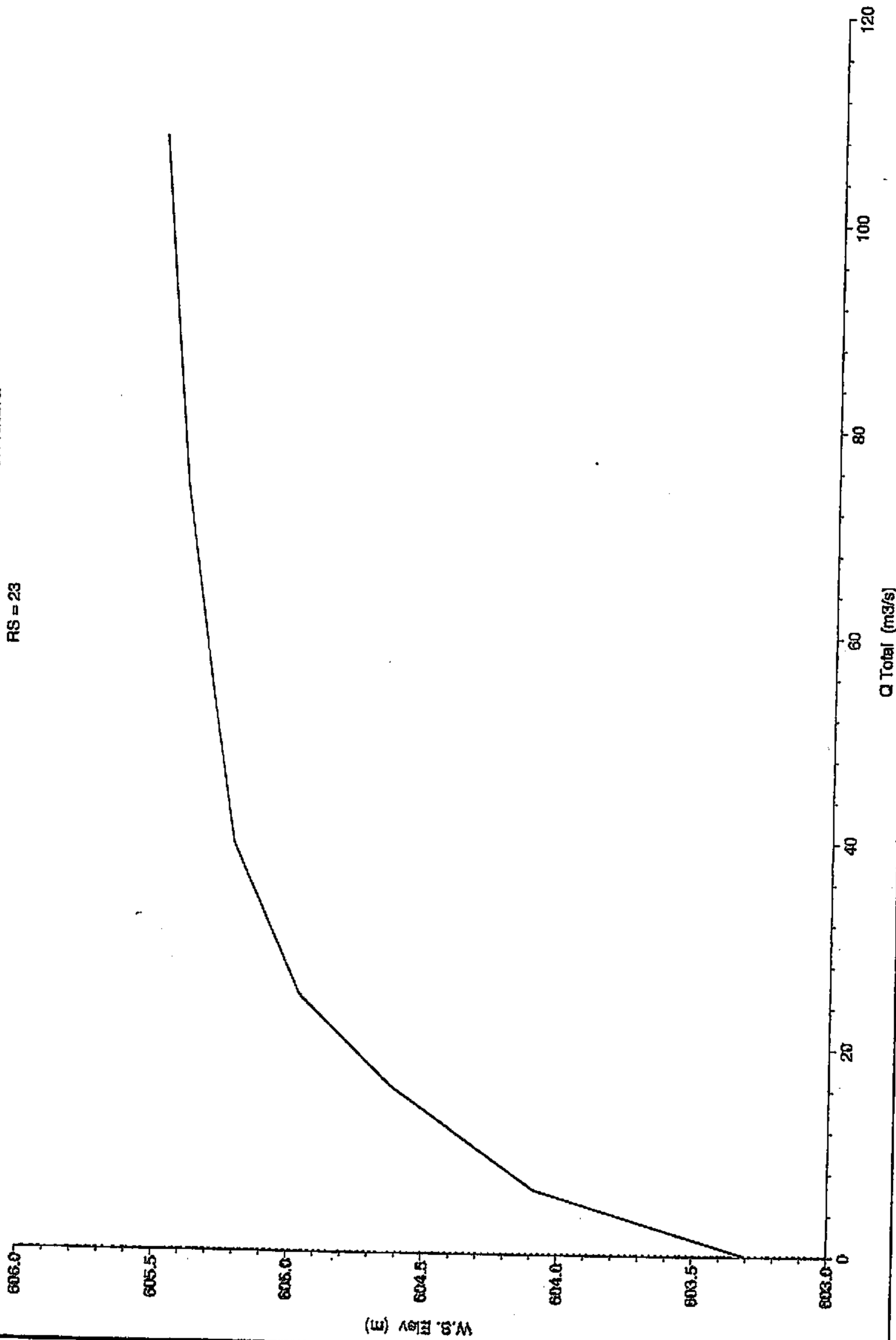
Legend
W.S. Elev



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 23

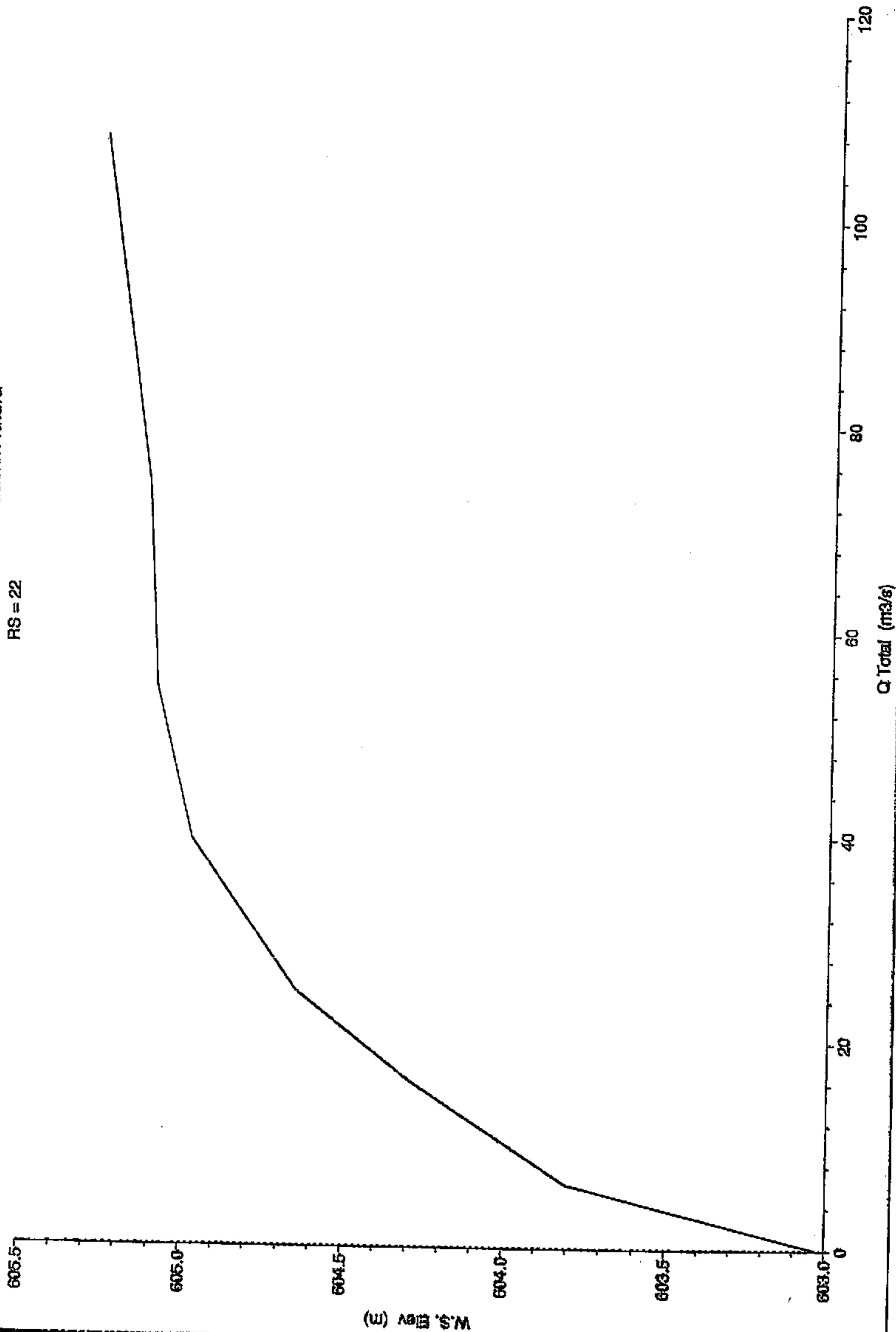
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 22

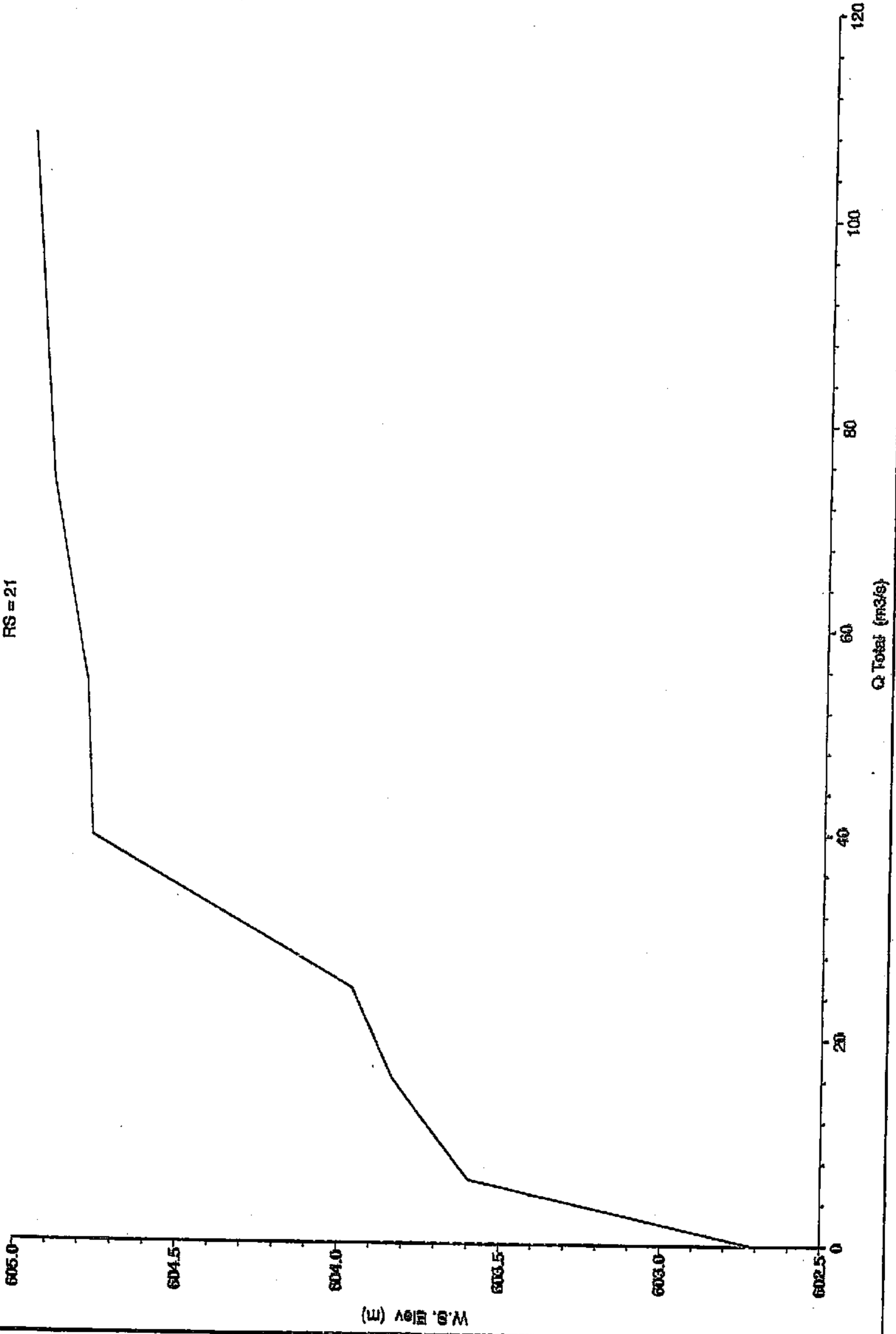
Legend
W.S. Elev



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 21

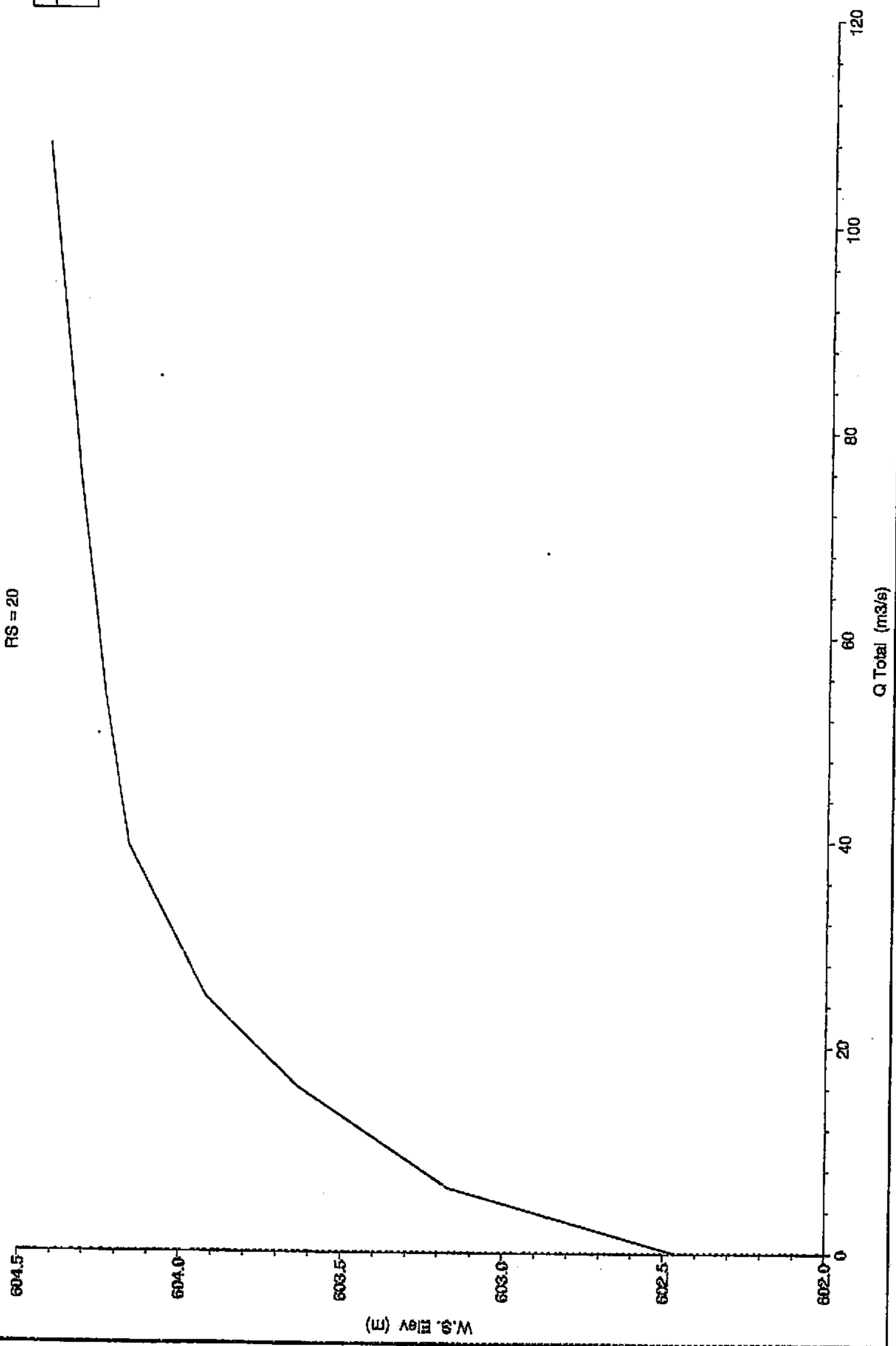
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 20

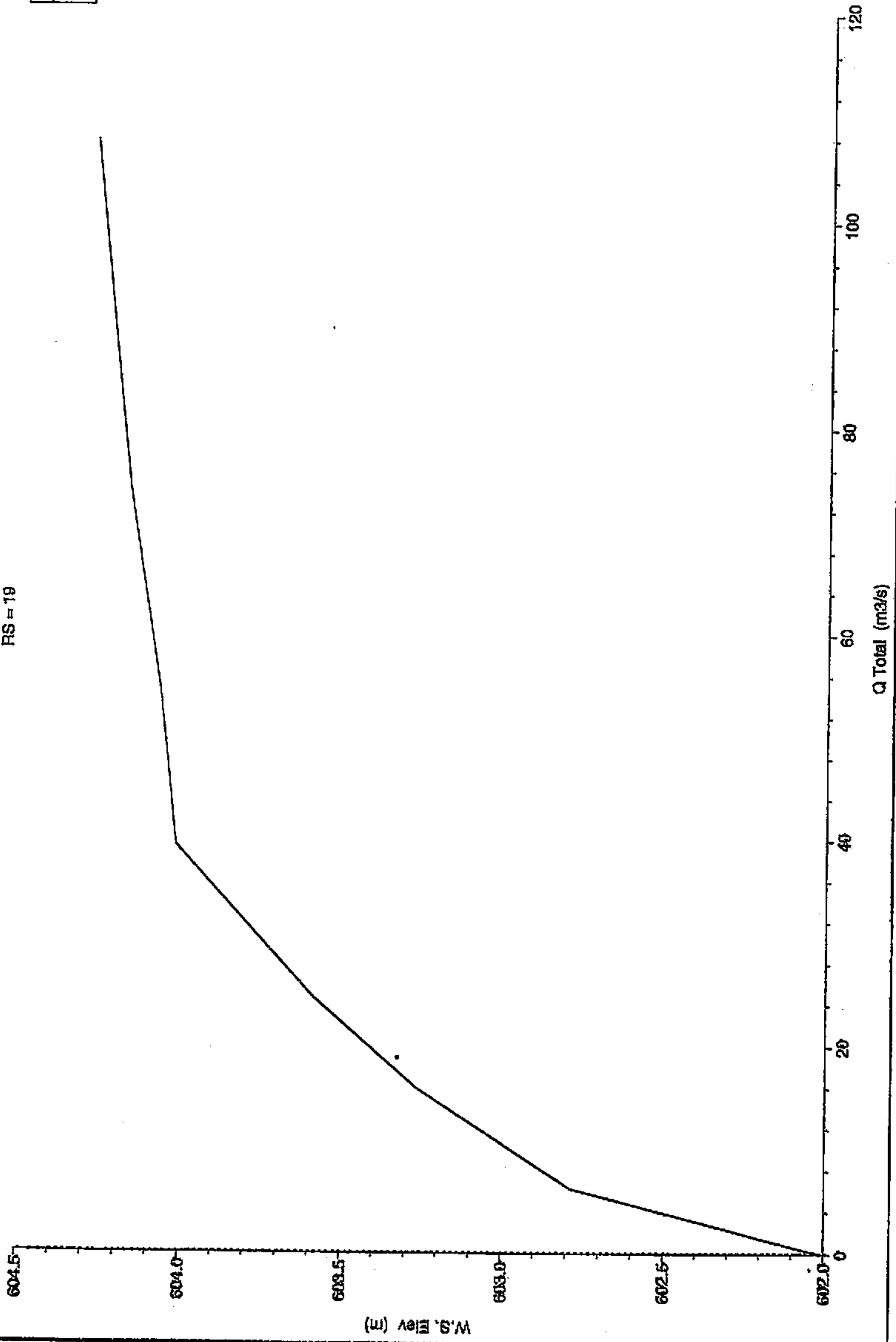
Legend
W.S. Elev



BD

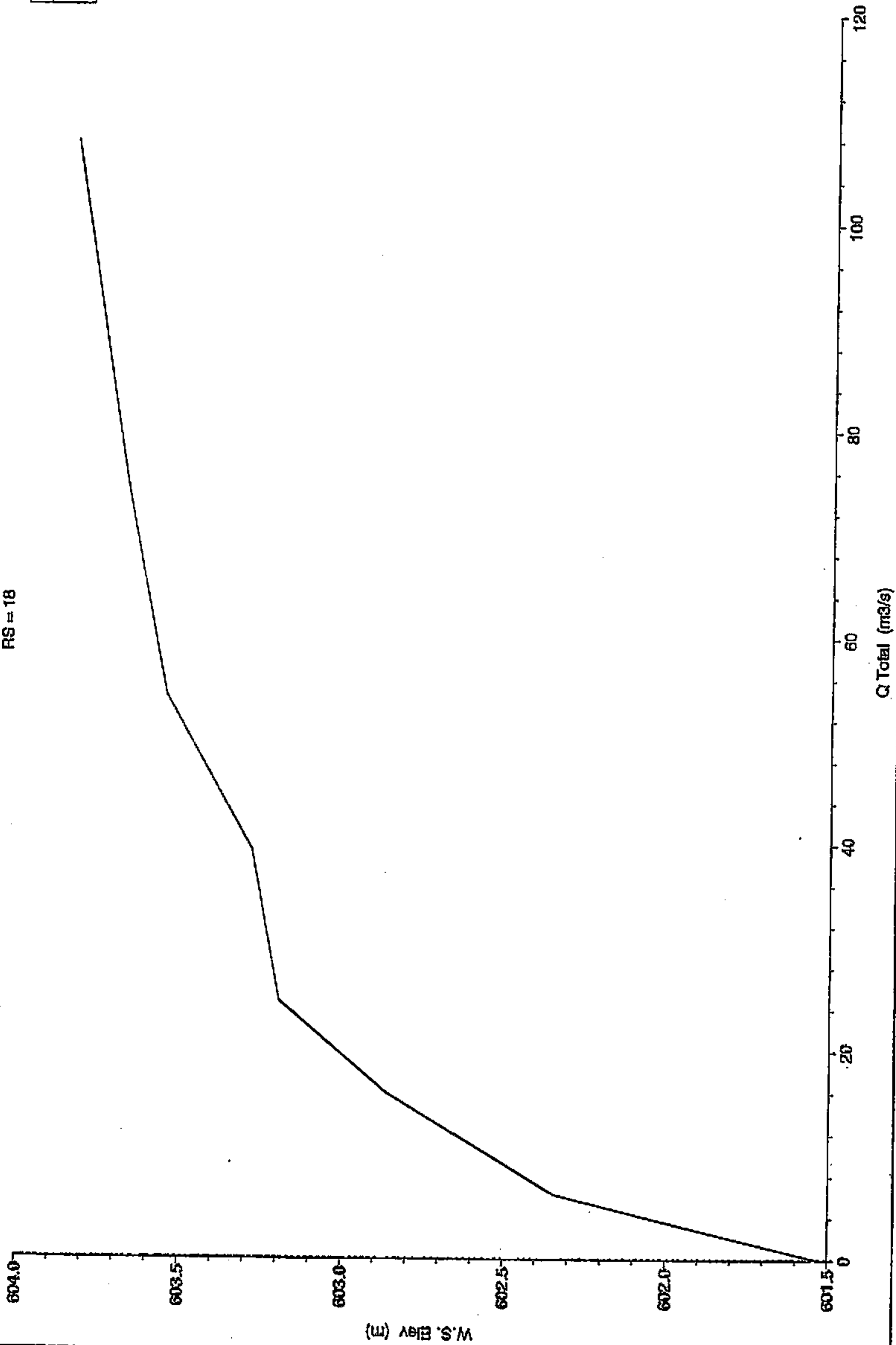
Ayo. Camamillasnuevo Plan: Situación futura
RS = 19

Legend
W.S. Elev



BD

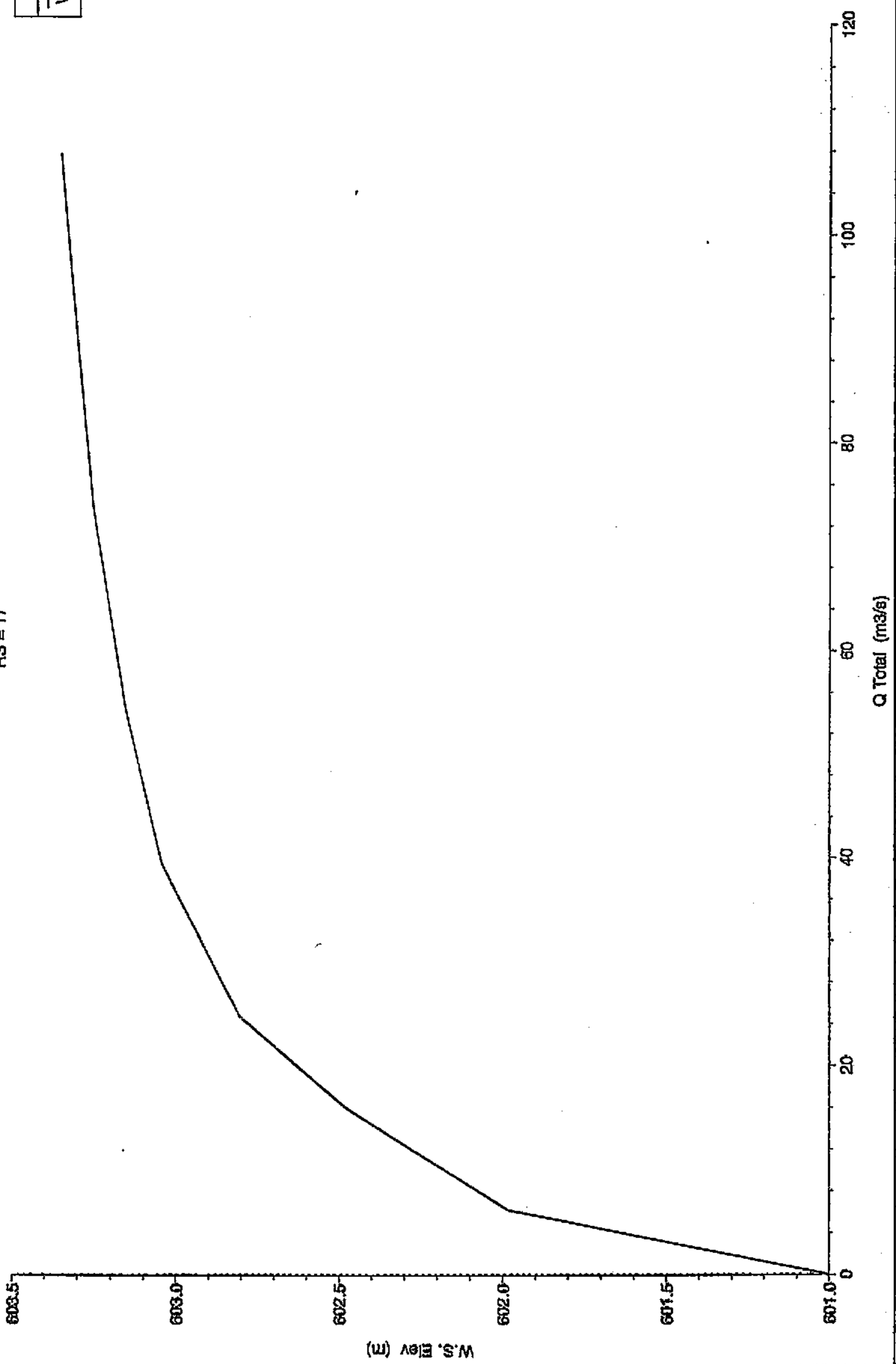
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 18



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 17

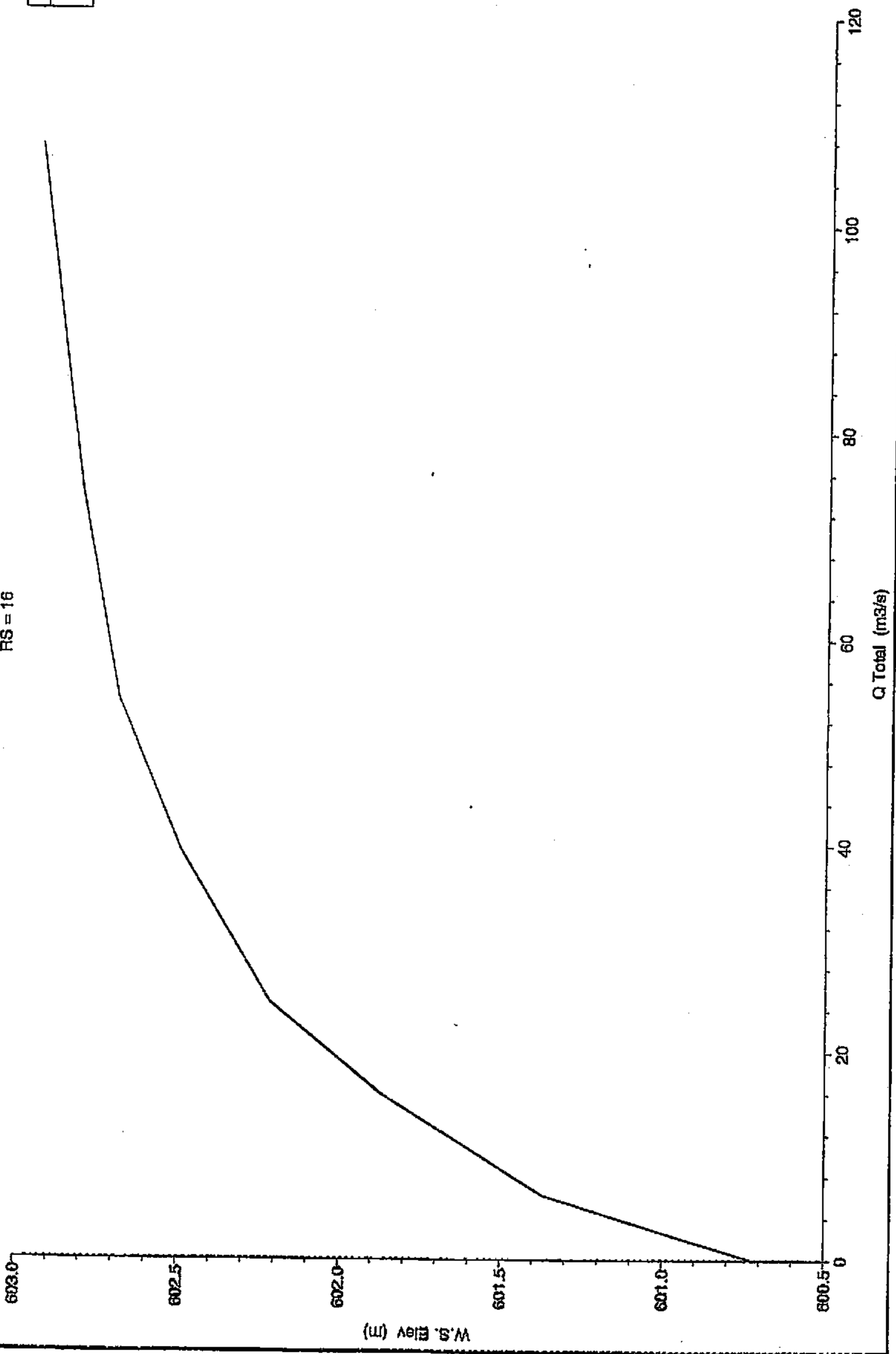
Legend
W.S. Elev



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 16

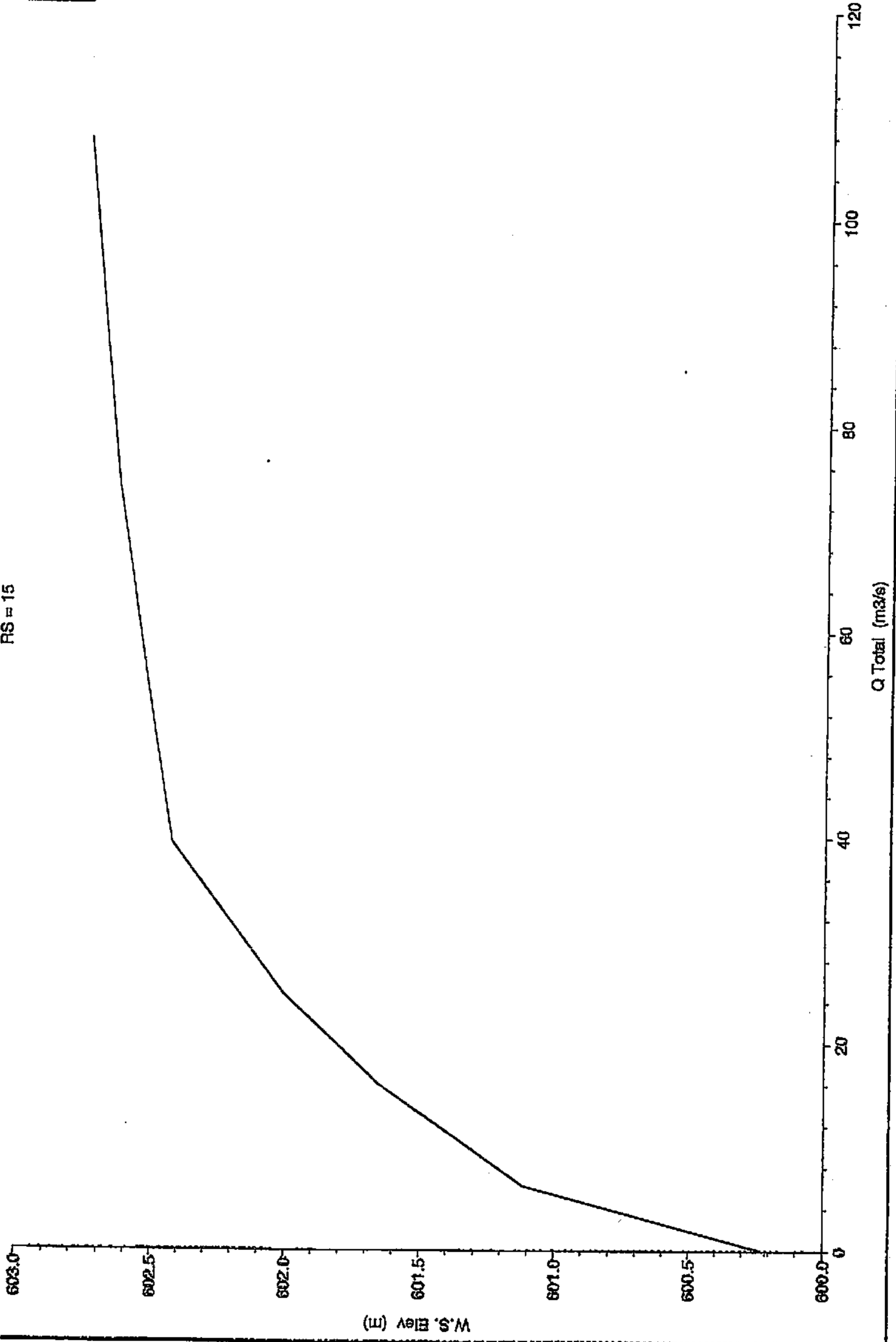
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 15

Legend
W.S. Elev

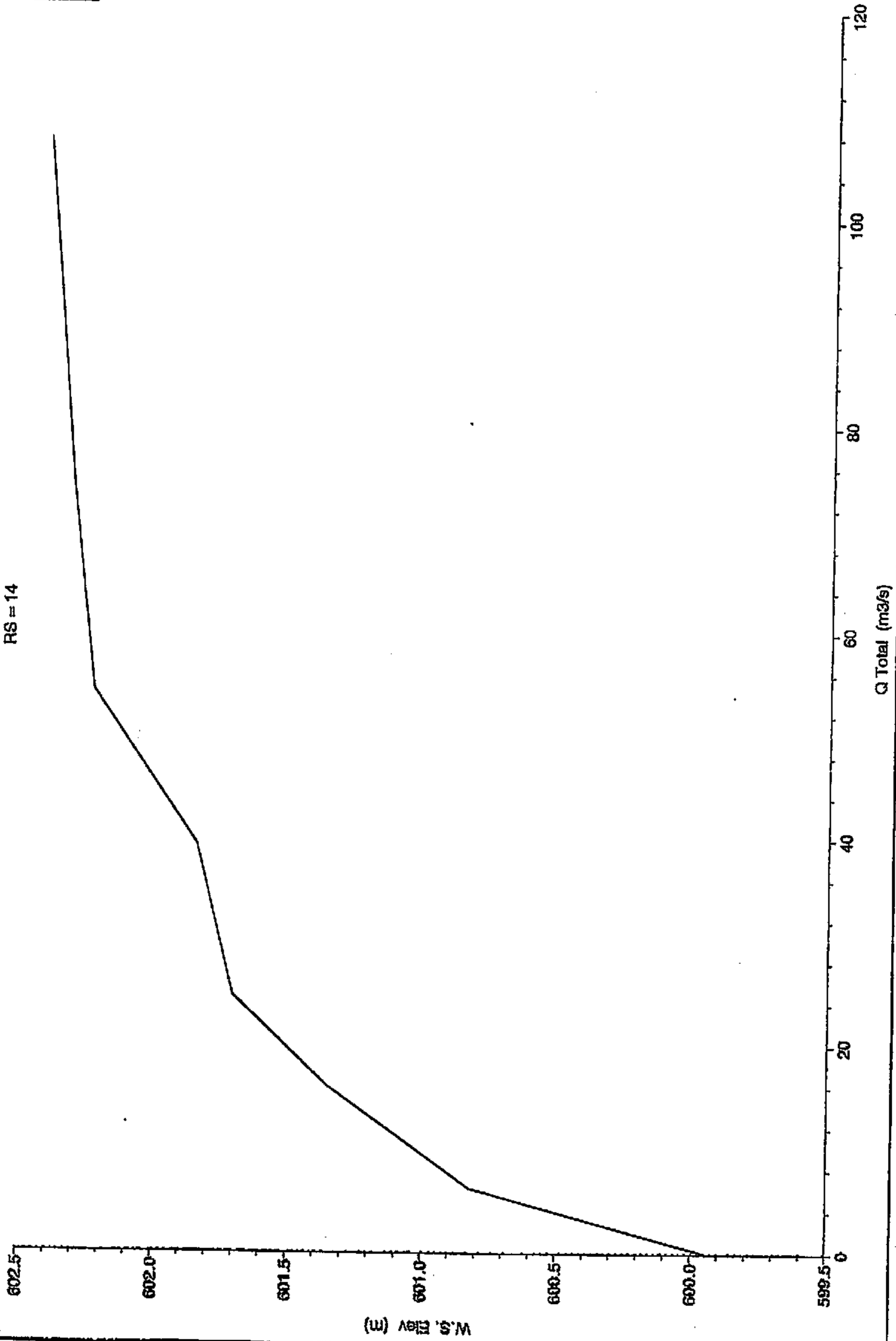


BD

Ayo. Camarmillasnuevo Plan: Situación futura

RS = 14

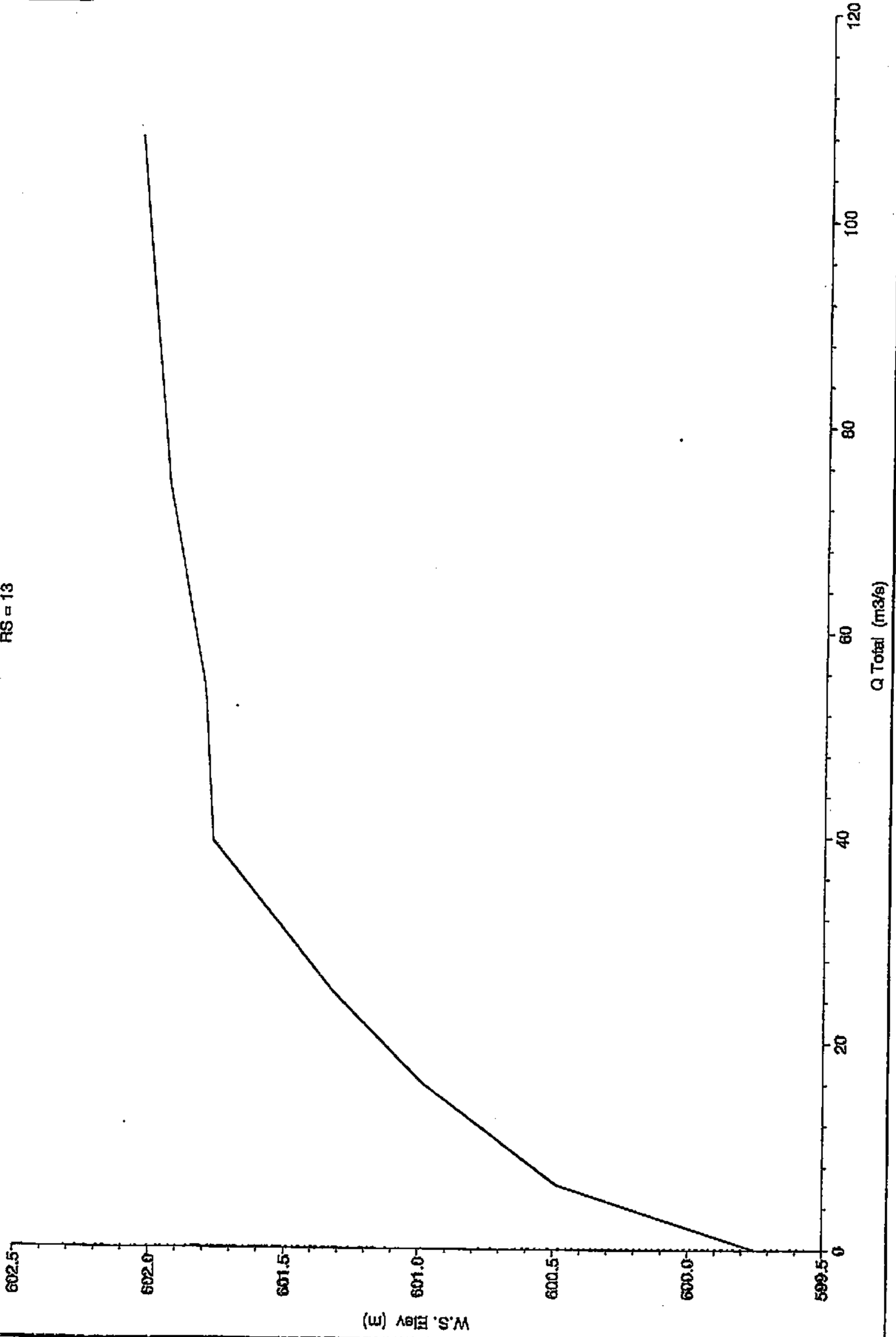
Legend	
—	W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 13

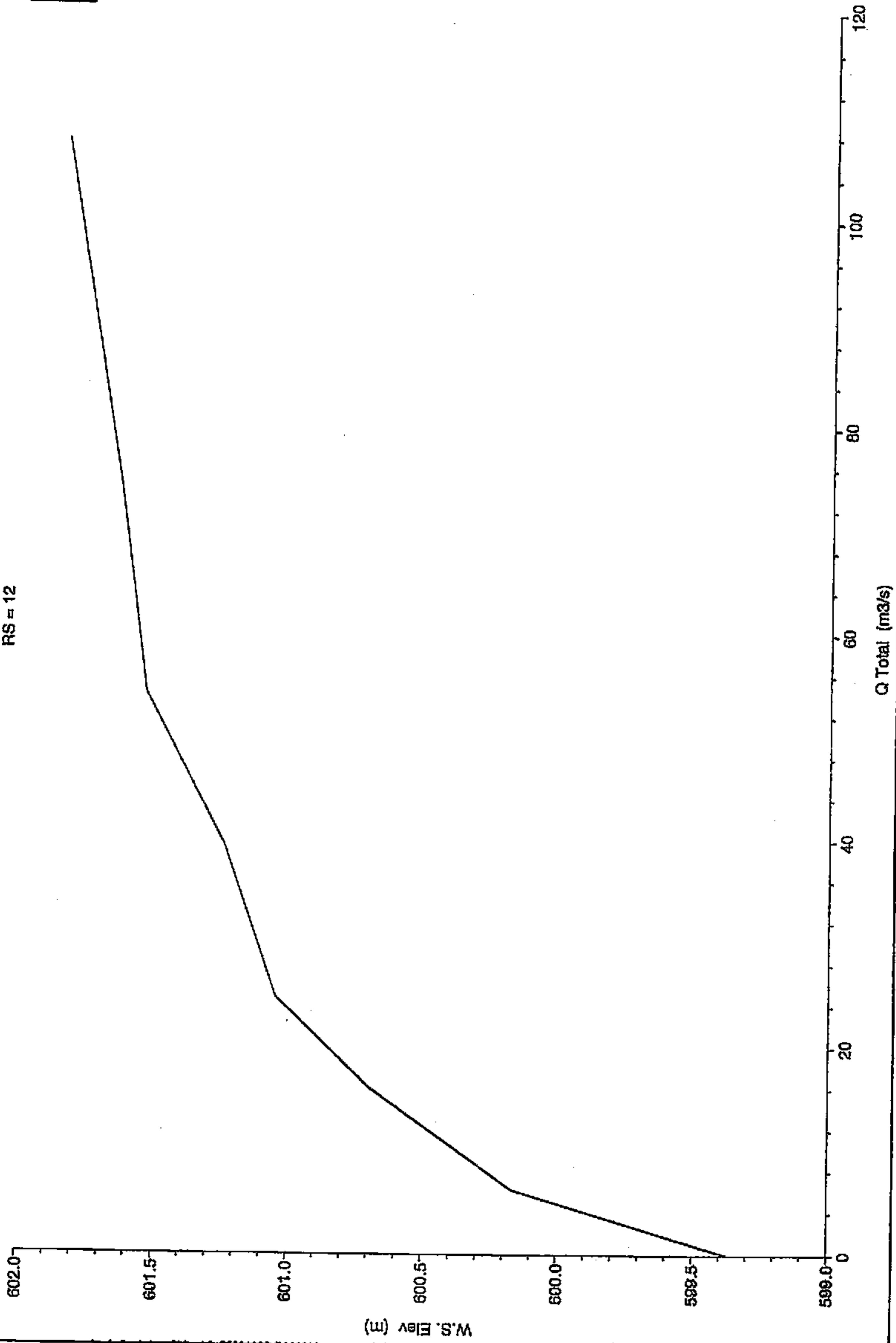
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 12

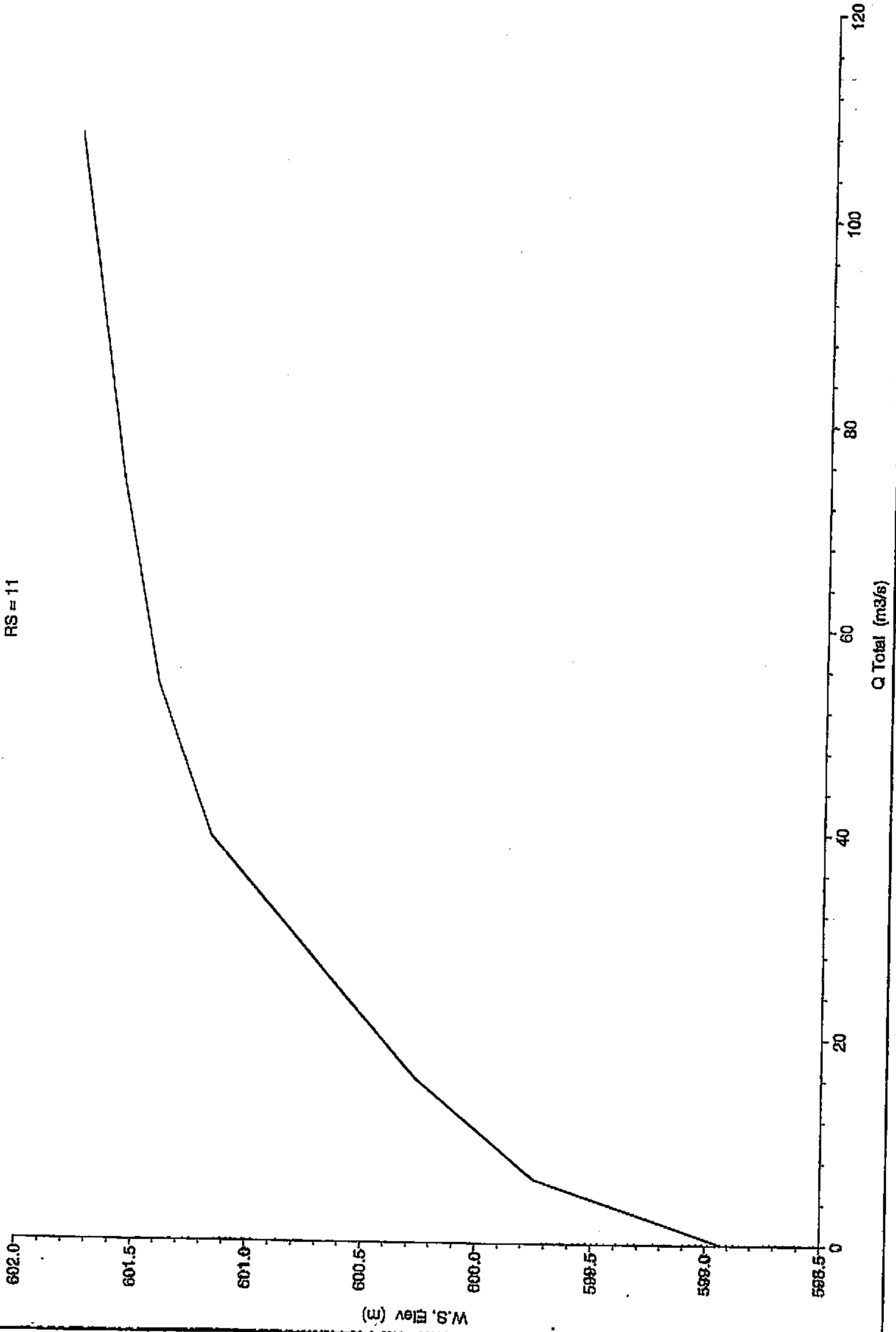
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 11

Legend
W.S. Elev

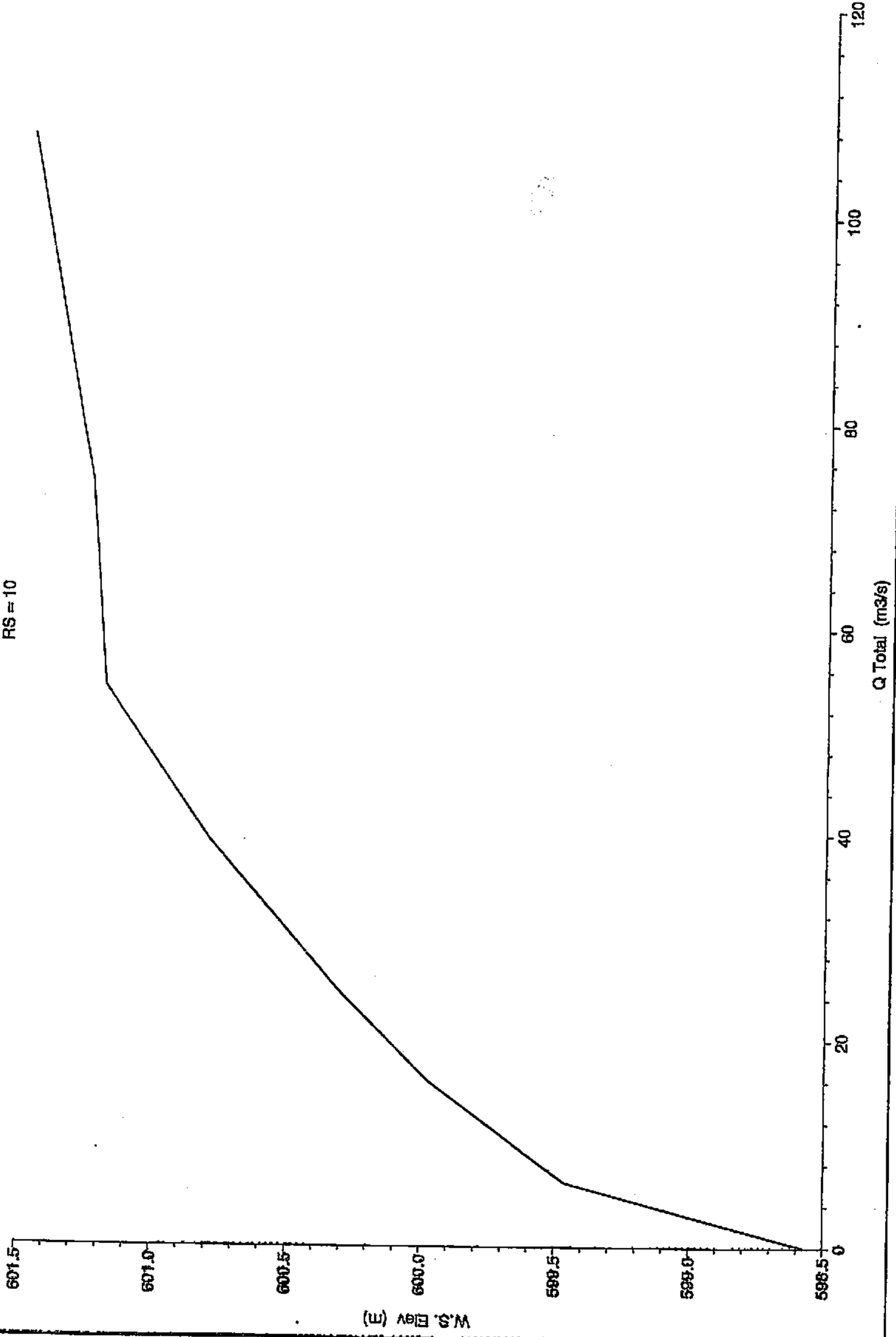


BD

Ayo. Carnarmillasnuevo Plan: Situación futura

RS = 10

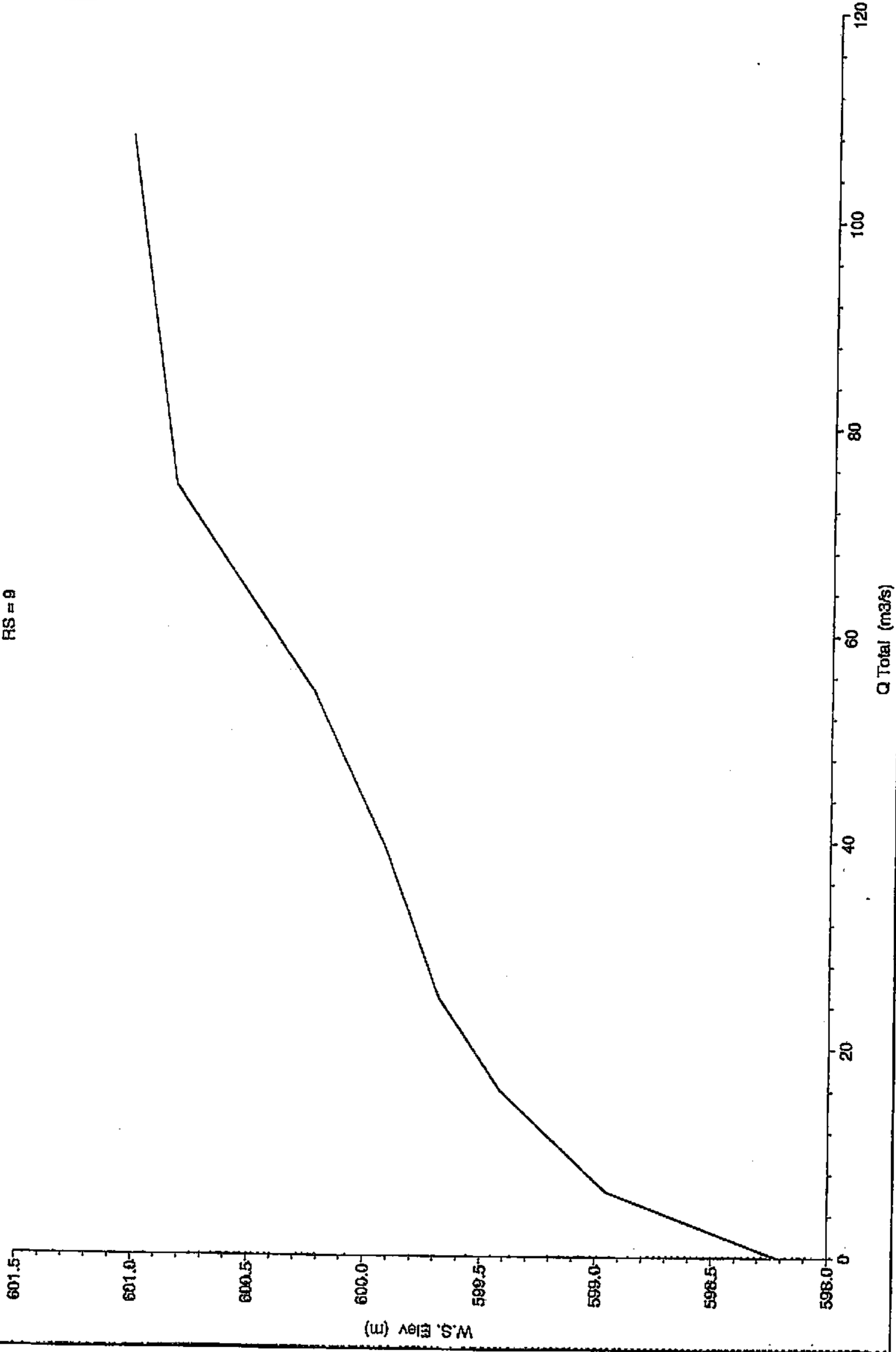
Legend
W.S. Elev



Ayo. Camarmillasnuevo Plan: Situación futura

RS = 9

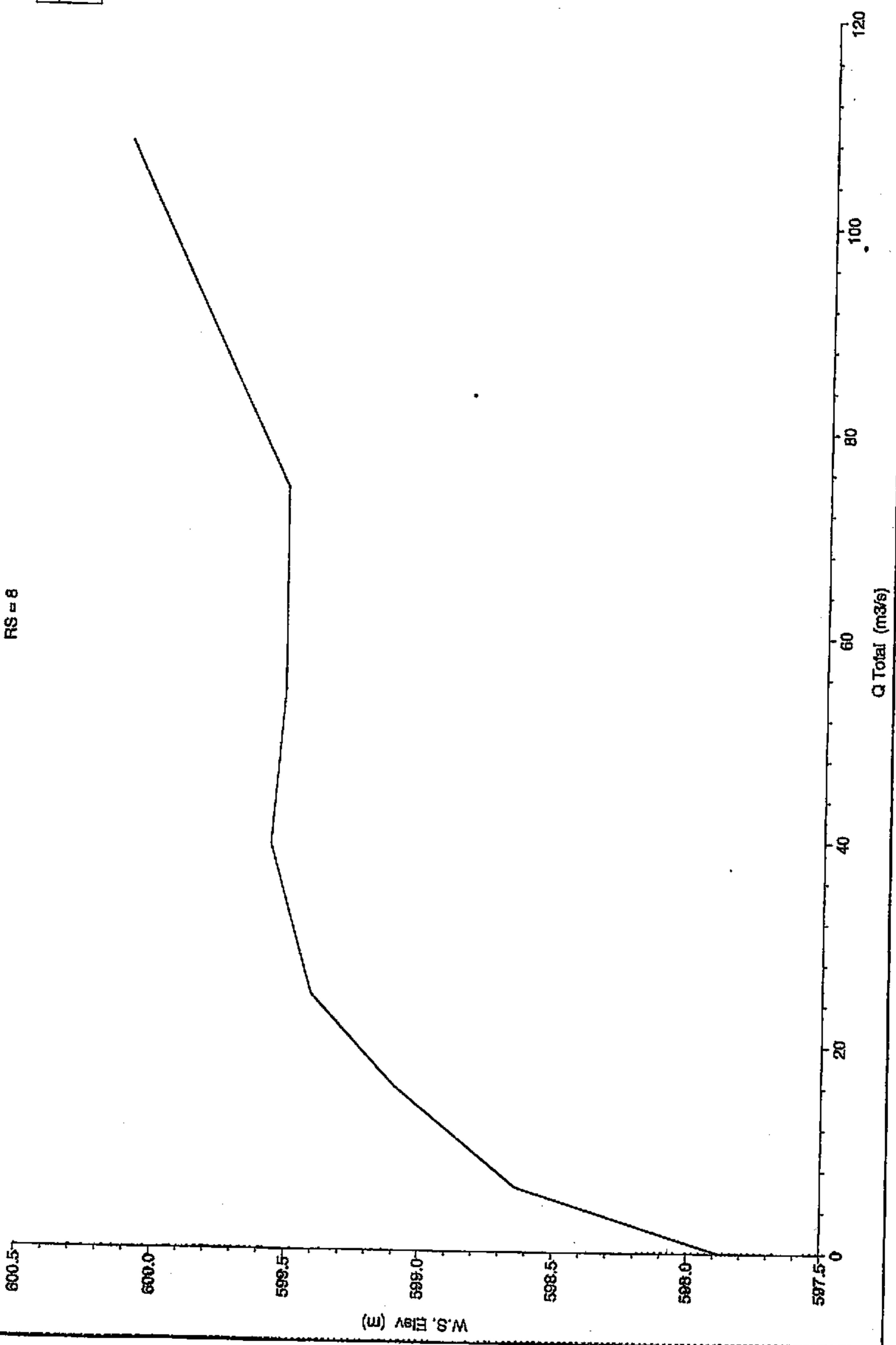
Legend	
—	W.S. Elev



BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 8

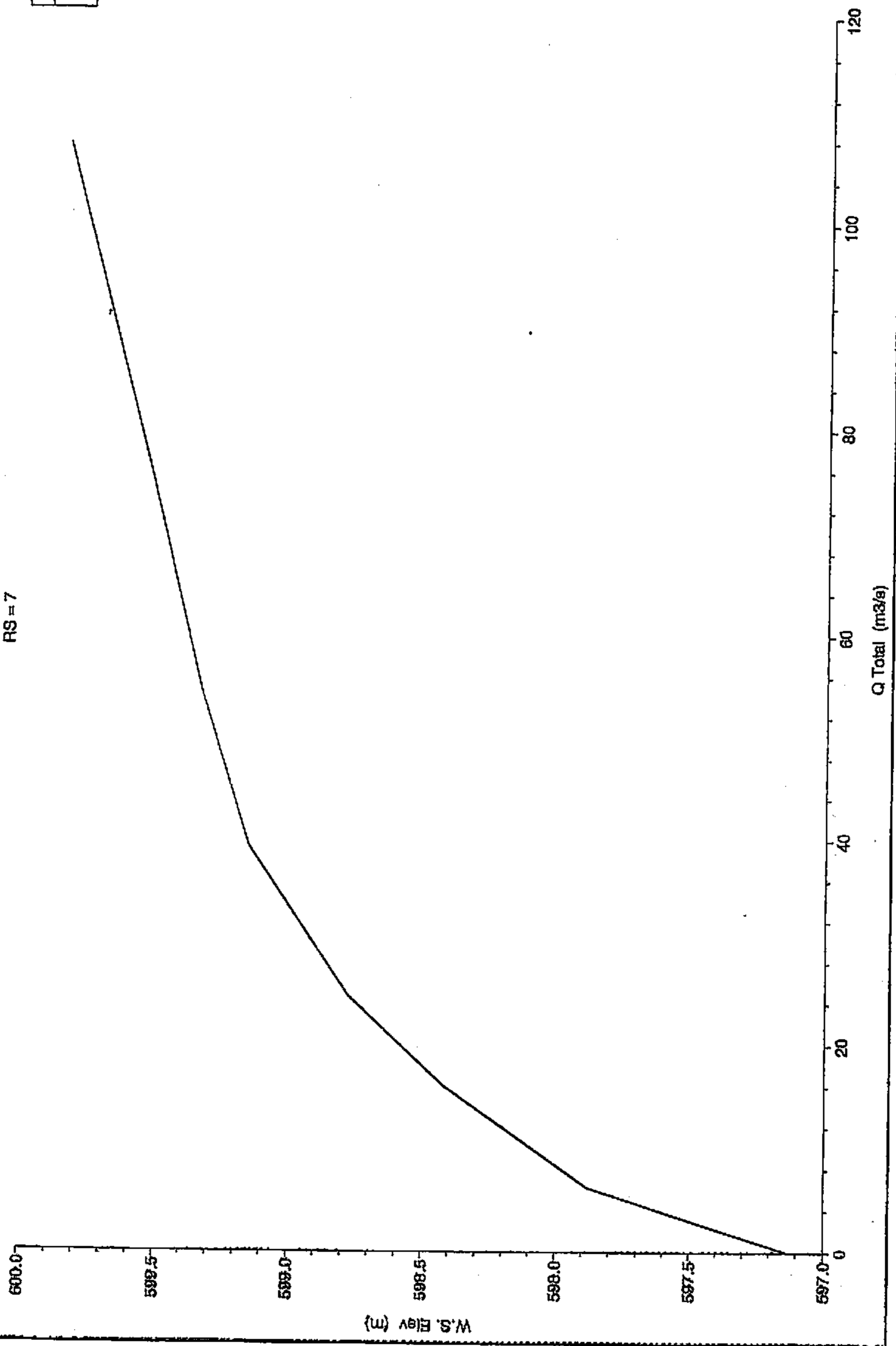
Legend
W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 7

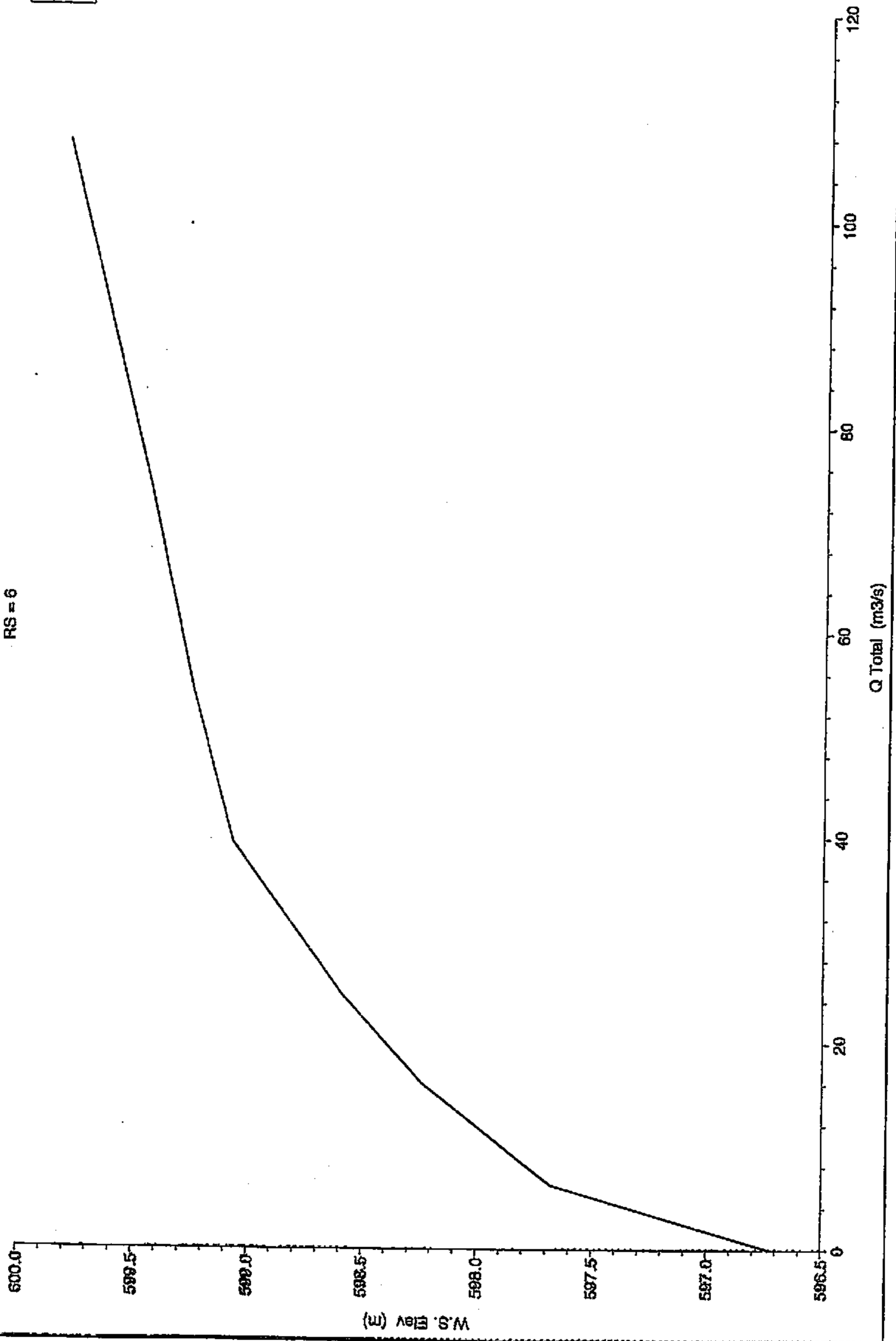
Legend
W.S. Elev



BD

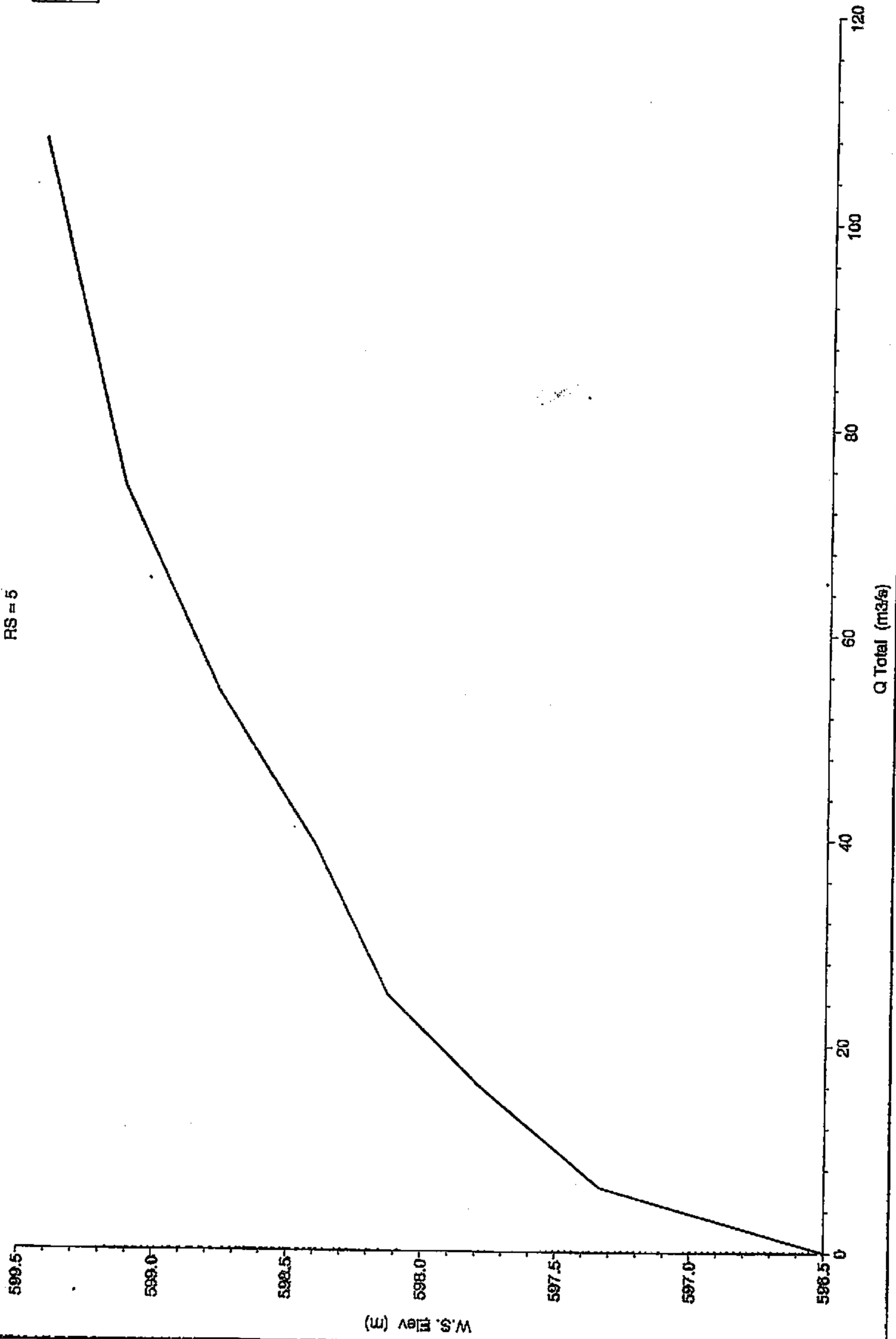
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 6

Legend
W.S. Elev



BD

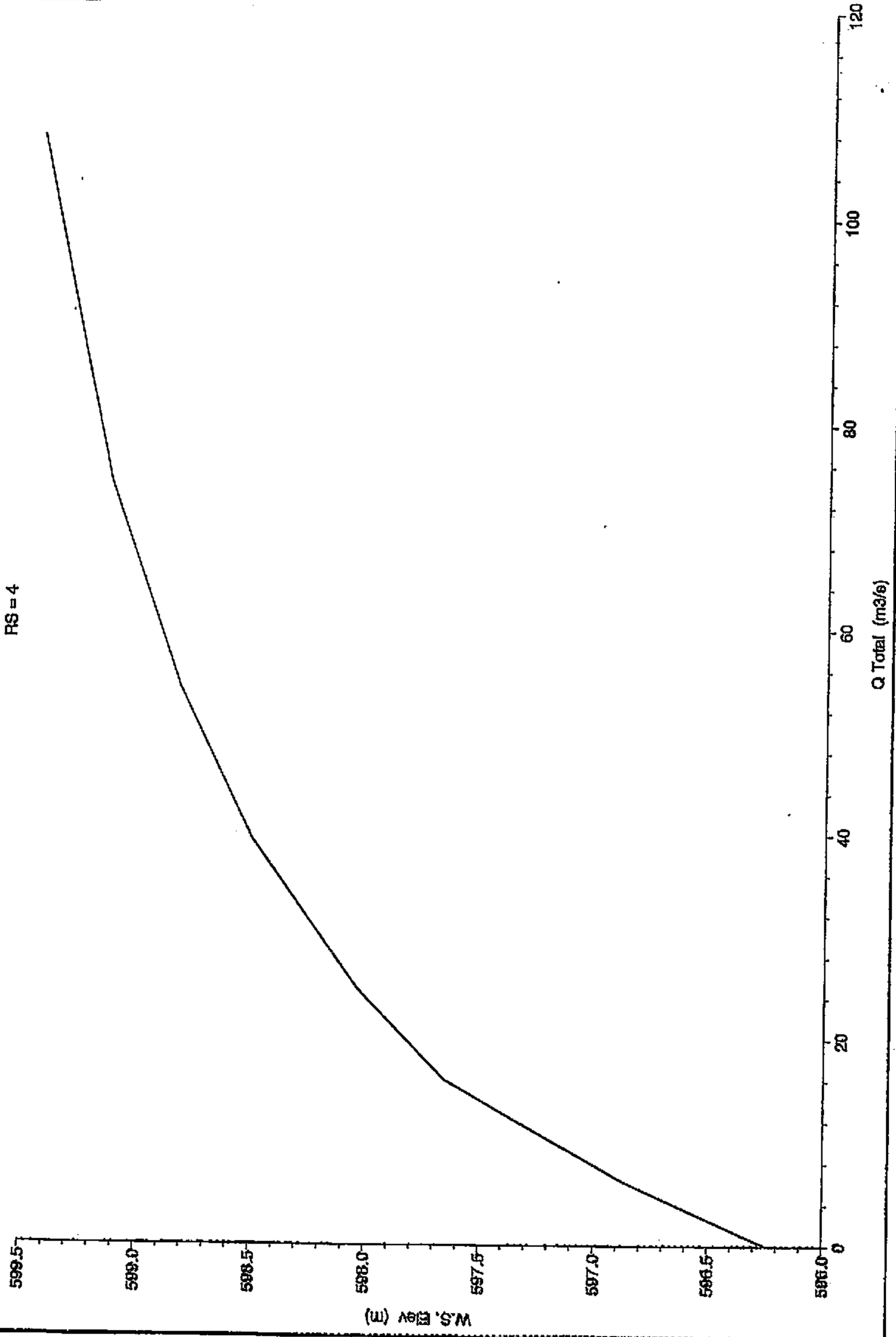
Ayo. Camarmillasnuevo Plan: Situación futura
RS = 5



Legend
W.S. Elev

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 4

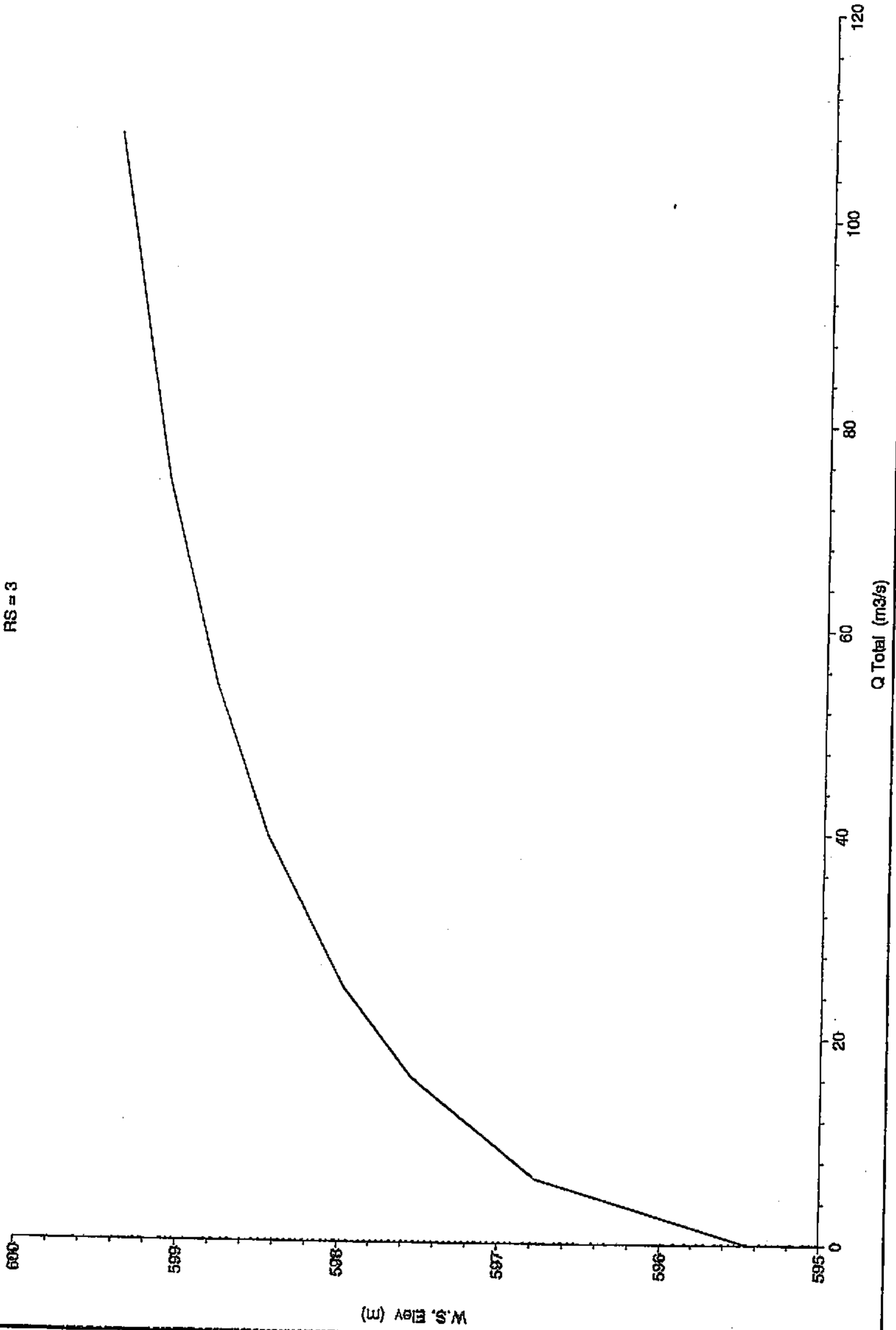
Legend	
—	W.S. Elev



BD

Ayo. Camarmillasnuevo Plan: Situación futura
RS = 3

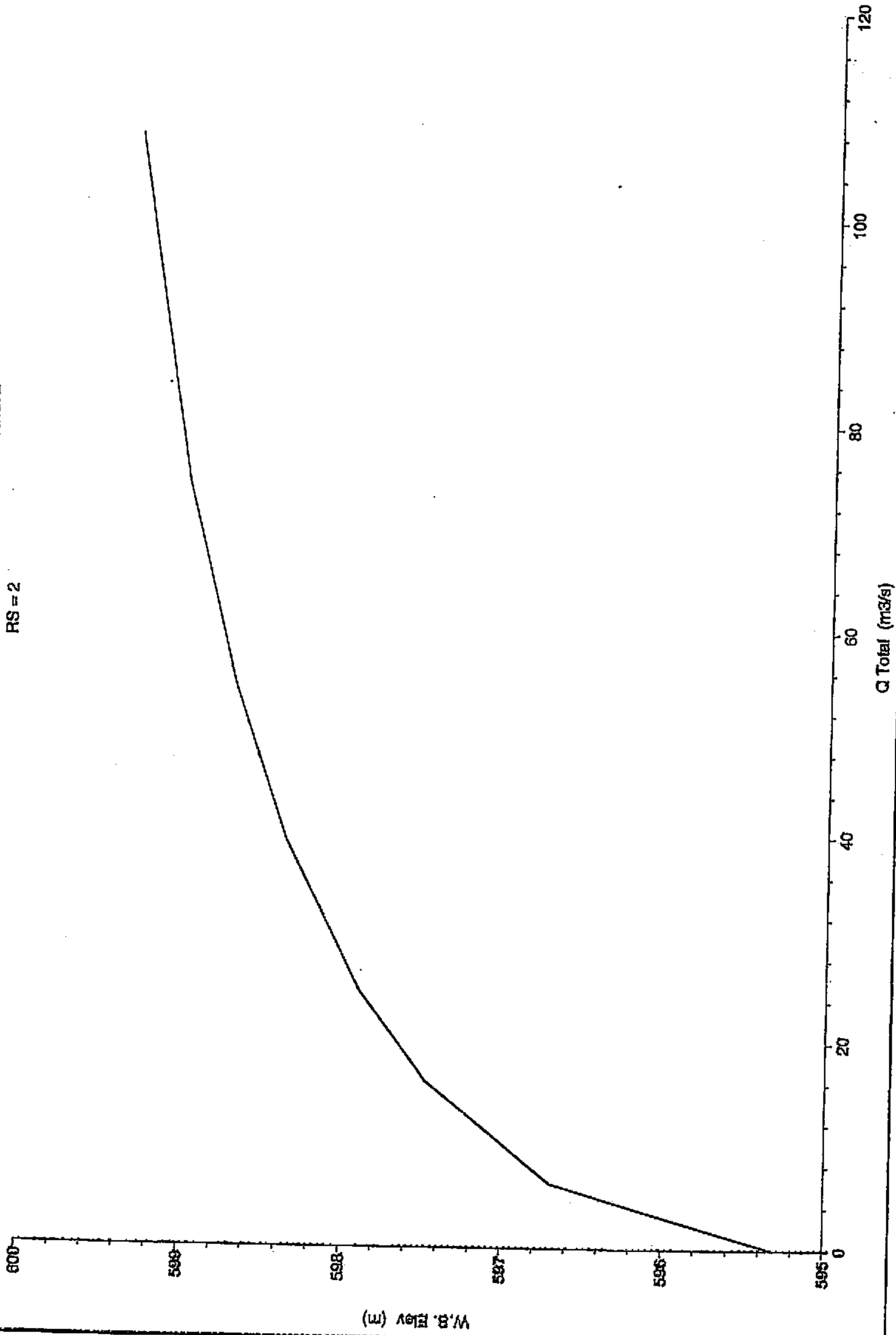
Legend
W.S. Elev



BD

Ayo. Carmarmillasnuevo Plan: Situación futura
RS = 2

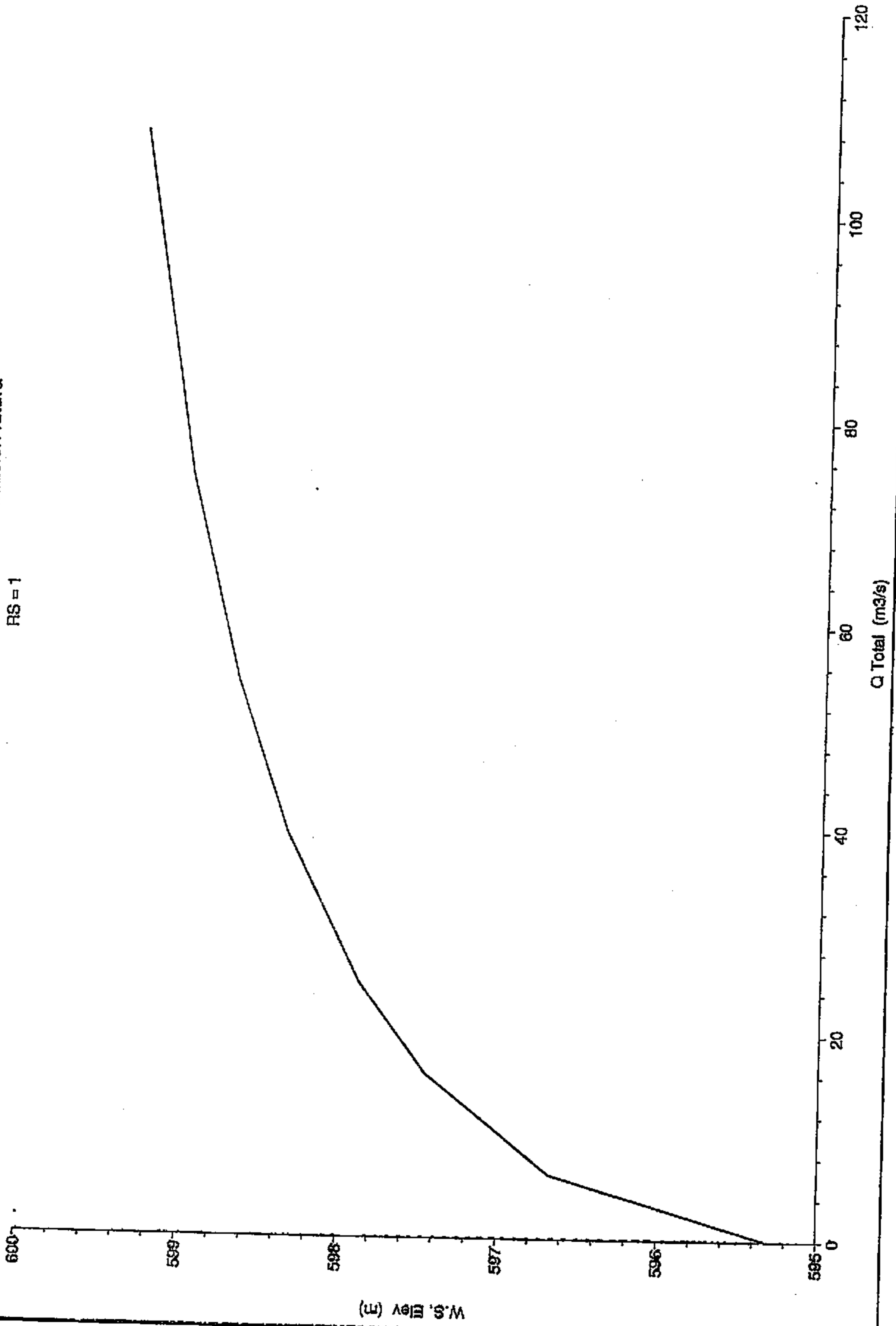
Legend
W.S. Elev

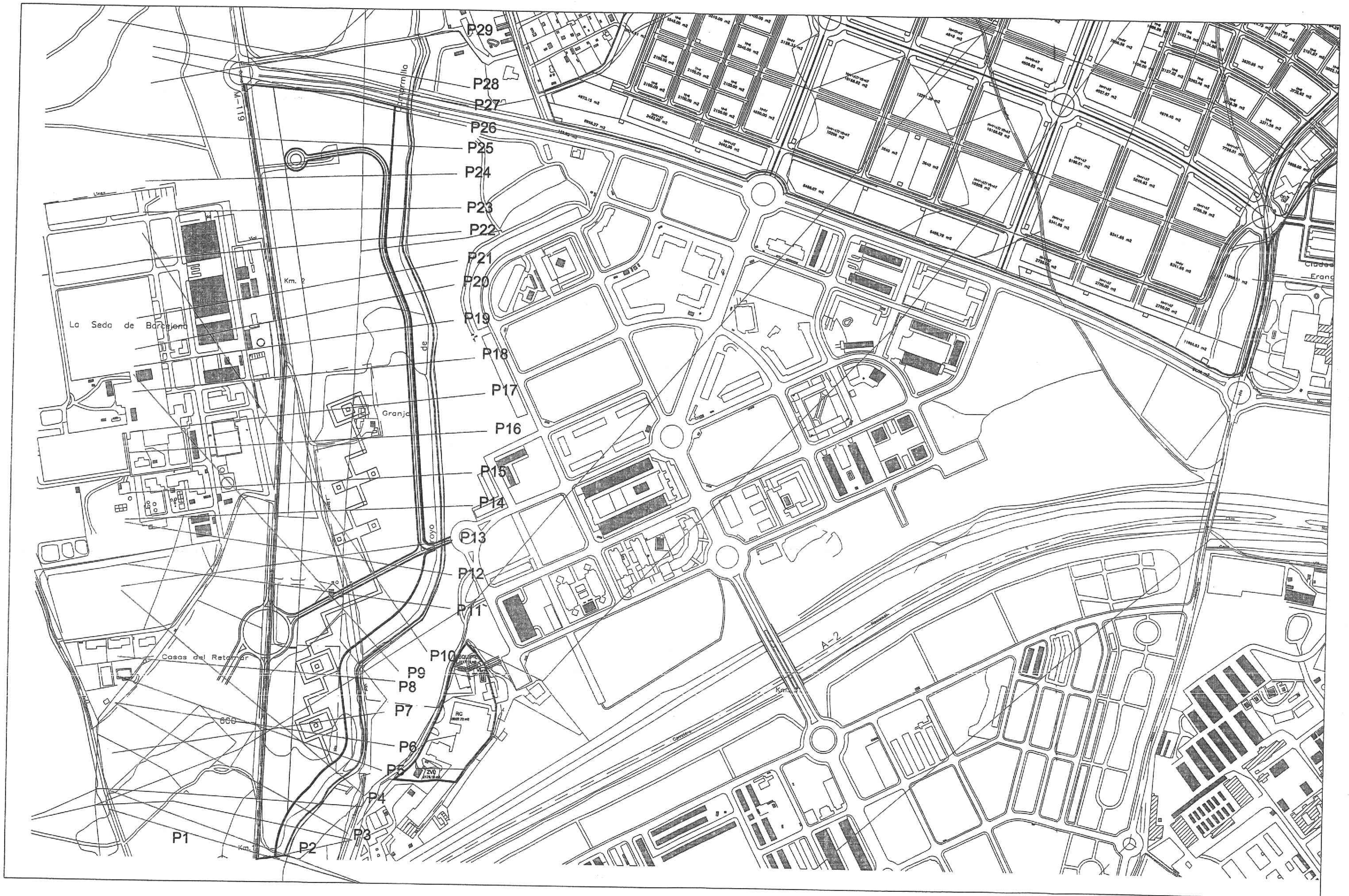


BD

Ayo. Camamillasnuevo Plan: Situación futura
RS = 1

Legend
W.S. Elev

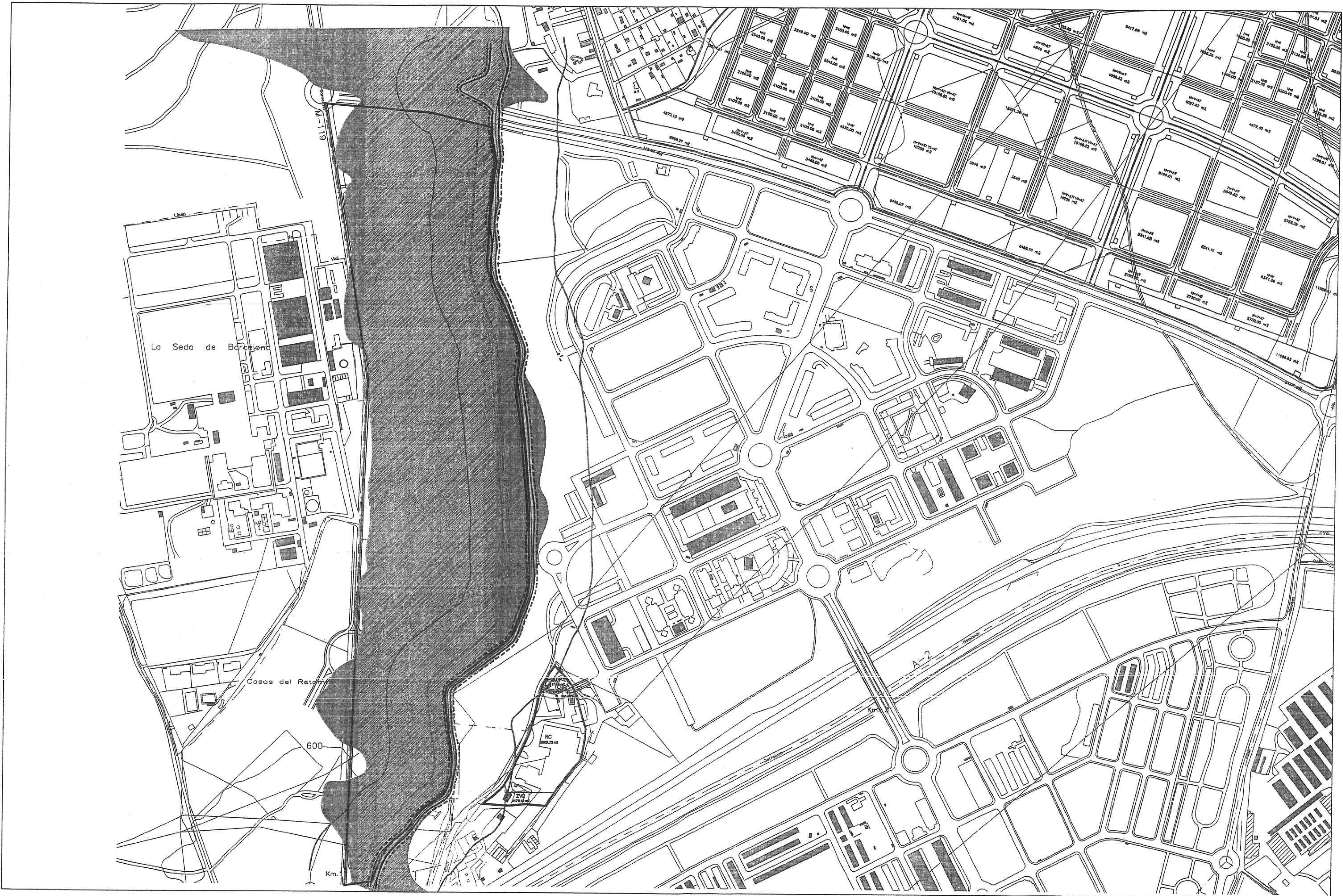




BD

H-1 PERFILES AL ARROYO
ESCALA 1/3000

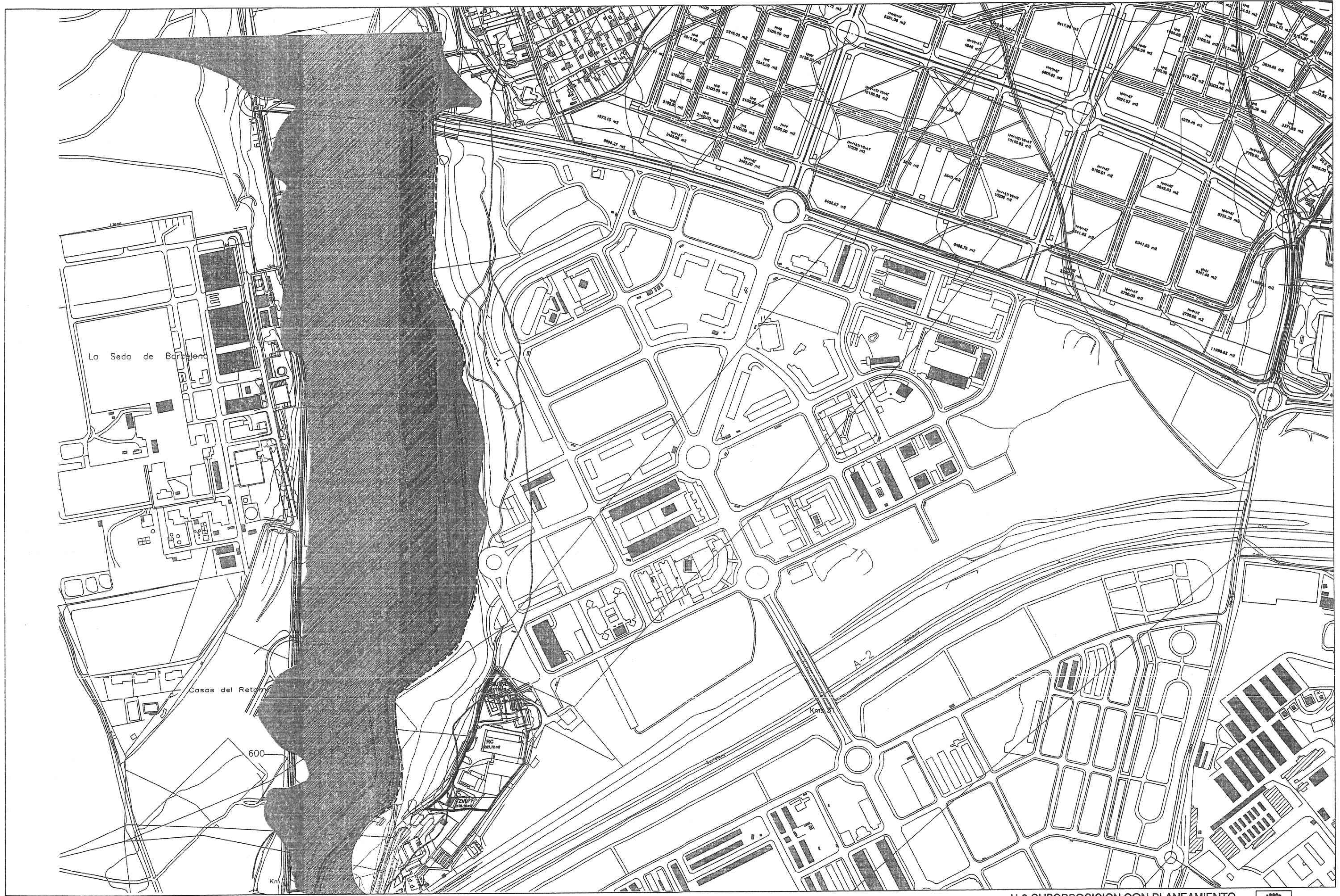
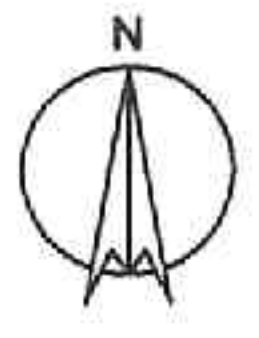




H-2 ZONA DE DOMINIOS
ESCALA 1/3000



BD



La Seda de Barcelona

Casas del Retorn

600

Km

H-3 SUPERPOSICION CON PLANEAMIENTO
ESCALA 1/3000



AYUNTAMIENTO DE
ALCALA DE HENARES