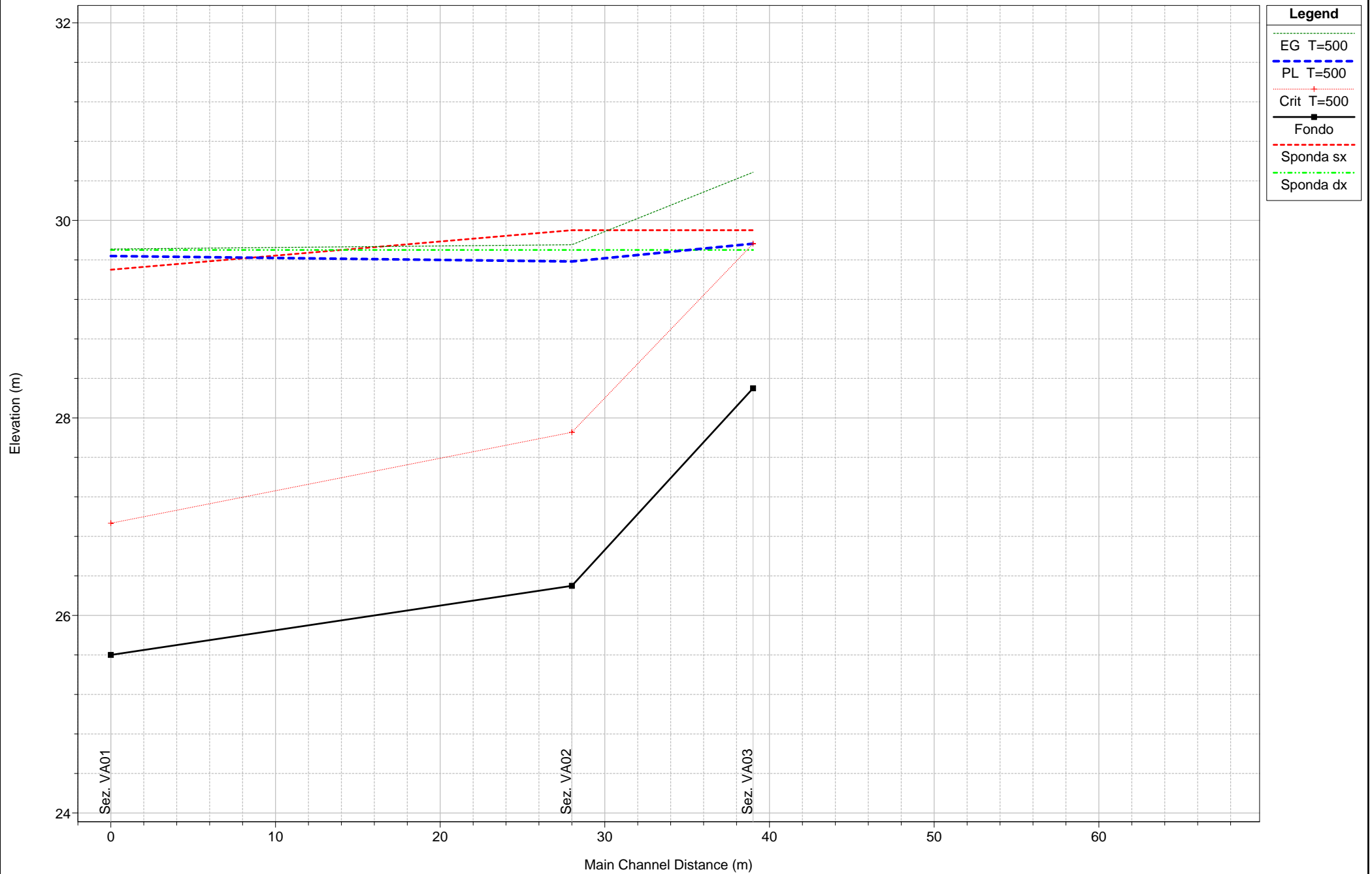
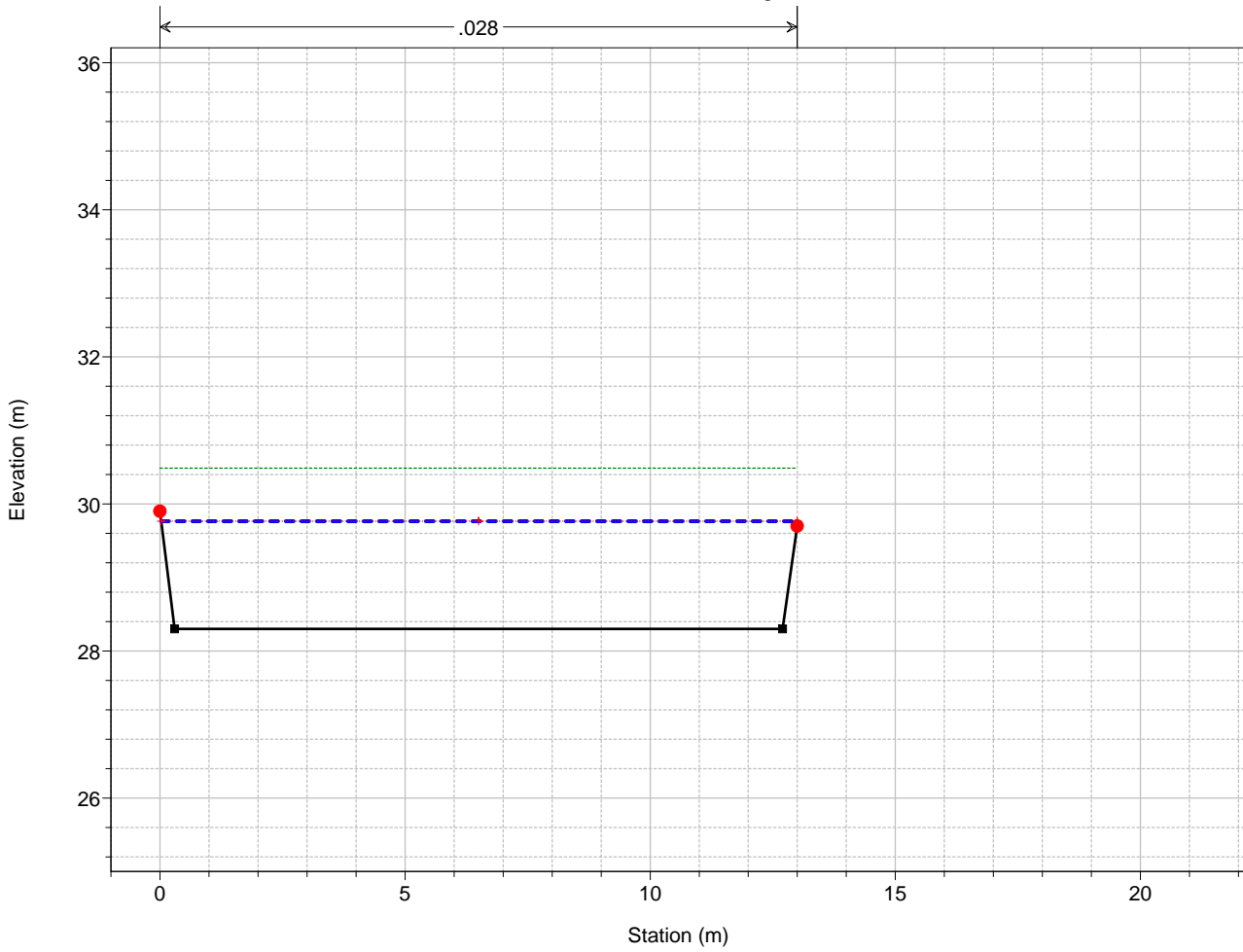


T. Petronio - Loc. Casarza (confluenze)
Rio Vallegrande



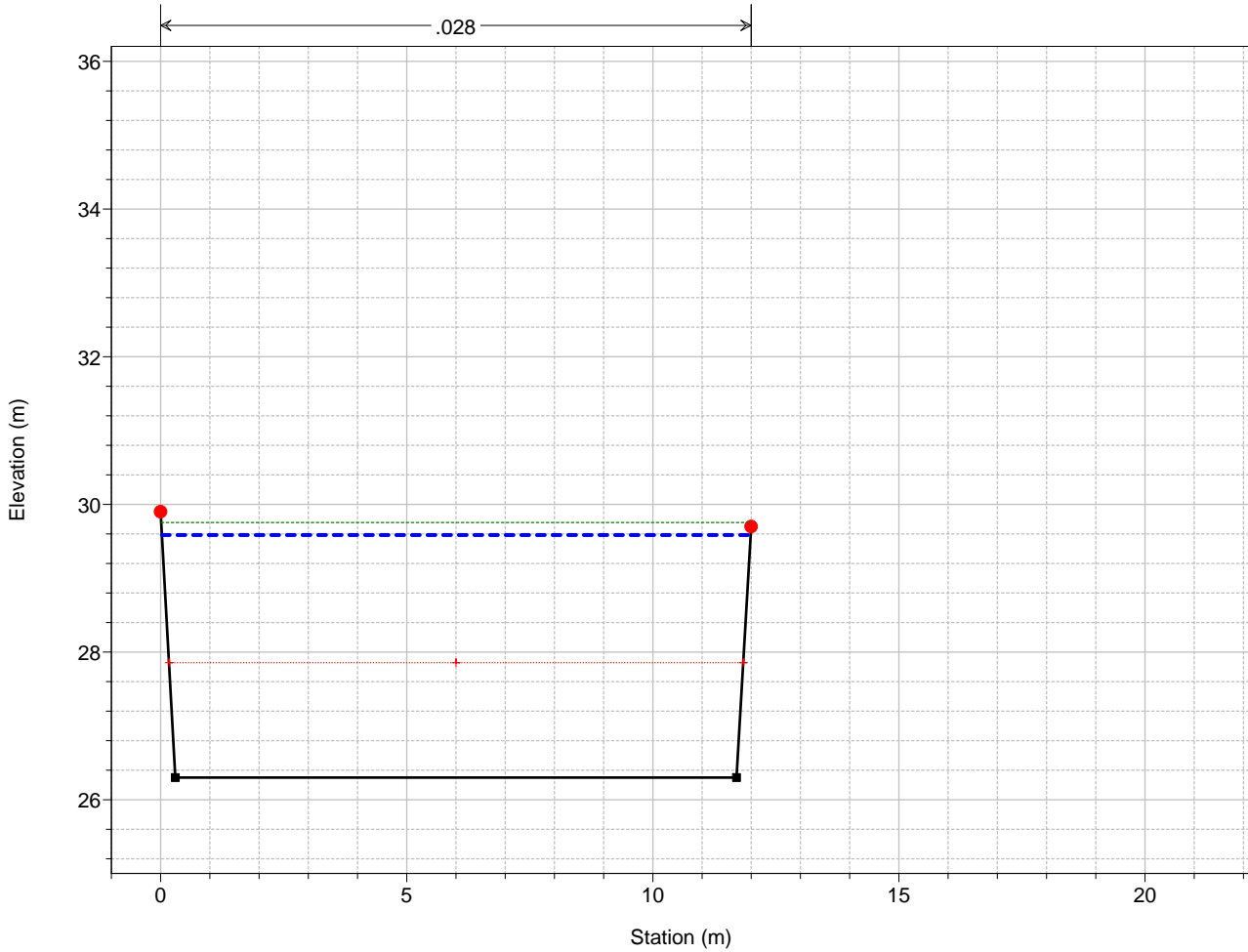
1 cm Horiz. = 3 m 1 cm Vert. = 0.5 m

T. Petronio - Loc. Casarza (confluenze)
Sez. VA03 Rio Vallegrande



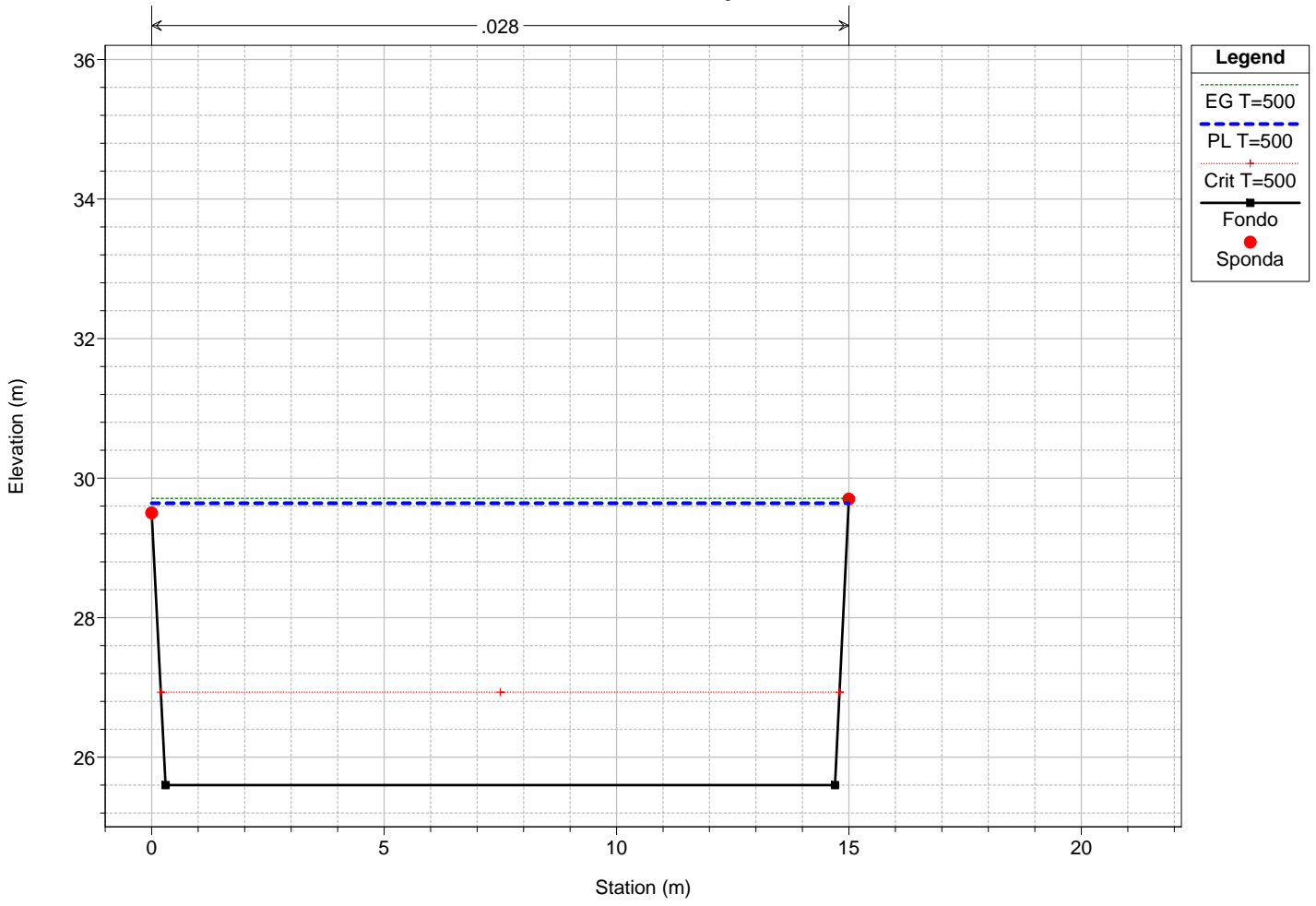
Legend	
EG T=500	
PL T=500	
Crit T=500	
Fondo	
Sponda	

T. Petronio - Loc. Casarza (confluenze)
Sez. VA02 Rio Vallegrande



Legend	
EG T=500	
PL T=500	
Crit T=500	
Fondo	
Sponda	

T. Petronio - Loc. Casarza (confluenze)
Sez. VA01 Rio Vallegrande



HEC-RAS Plan: Pp7 River: Valleggrande Reach: monte

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	LOB Elev (m)	L. Freeboard (m)	ROB Elev (m)	R. Freeboard (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
monte	3	T=50	50.00	28.30	29.47	29.90	0.43	29.70	0.23	29.47	30.05	0.008933	3.38	14.80	12.87	1.01
monte	3	T=200	62.00	28.30	29.65	29.90	0.25	29.70	0.05	29.65	30.32	0.008740	3.62	17.12	12.94	1.01
monte	3	T=500	70.00	28.30	29.76	29.90	0.14	29.70	-0.06	29.76	30.49	0.008654	3.77	18.58	12.97	1.01
monte	2	T=50	50.00	26.30	28.95	29.90	0.95	29.70	0.75	27.54	29.09	0.000912	1.62	30.83	11.85	0.32
monte	2	T=200	62.00	26.30	29.35	29.90	0.55	29.70	0.35	27.73	29.50	0.000931	1.75	35.52	11.92	0.32
monte	2	T=500	70.00	26.30	29.58	29.90	0.32	29.70	0.12	27.85	29.75	0.000951	1.82	38.36	11.96	0.33
monte	1	T=50	50.00	25.60	29.00	29.50	0.50	29.70	0.70	26.67	29.05	0.000254	1.00	49.78	14.91	0.18
monte	1	T=200	62.00	25.60	29.40	29.50	0.10	29.70	0.30	26.83	29.46	0.000281	1.11	55.76	14.97	0.18
monte	1	T=500	70.00	25.60	29.64	29.50	-0.14	29.70	0.06	26.93	29.71	0.000299	1.18	59.39	15.00	0.19