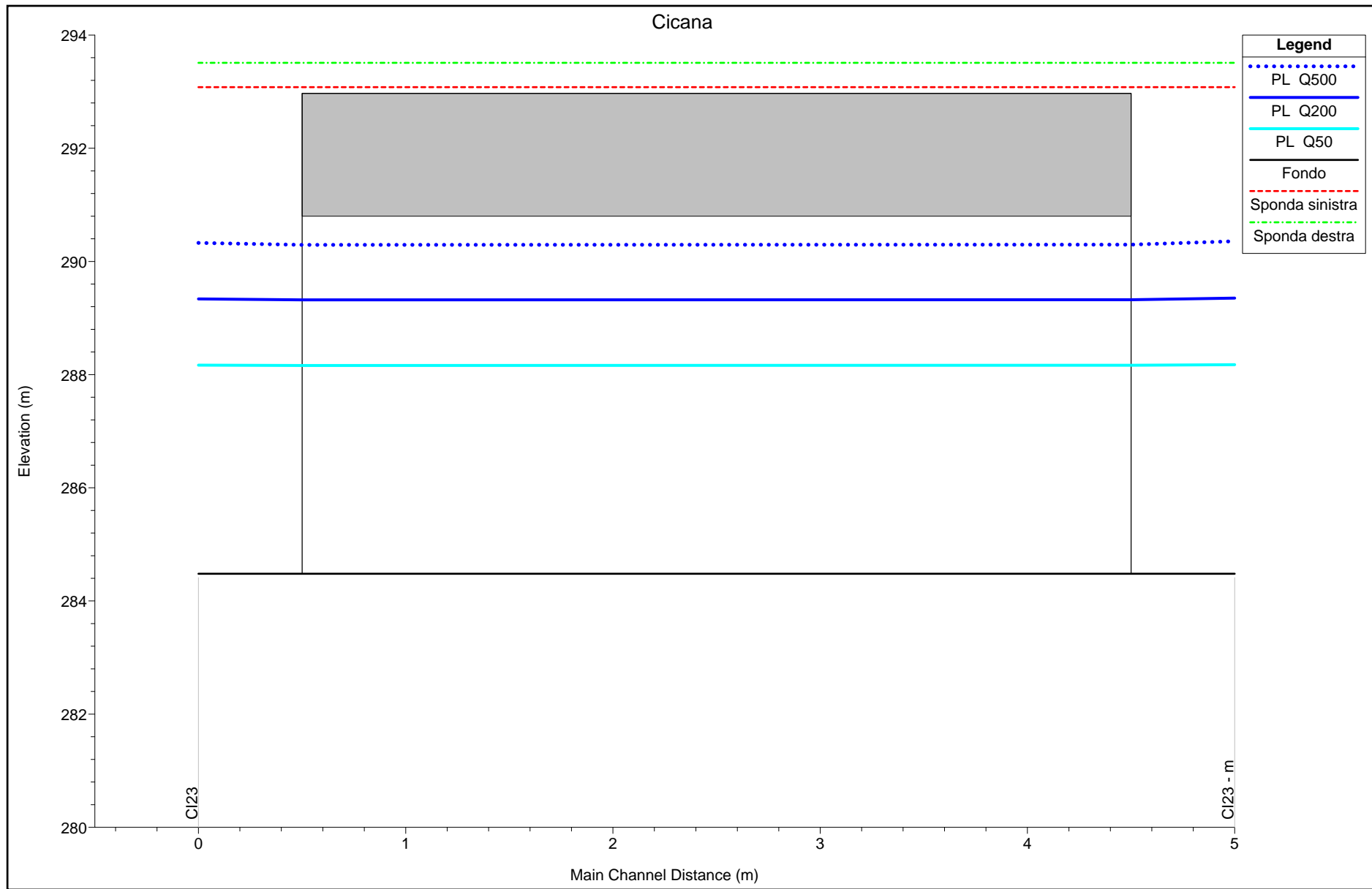


Torrente Sturla
Afluente Torrente Liggia
afluente del Torrente Cicana

VERIFICHE IDRAULICHE



HEC-RAS Plan: CICANA River: Liggia Reach: liggia

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	LOB Elev (m)	L. Freeboard (m)	ROB Elev (m)	R. Freeboard (m)	W.S. Elev (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
liggia	1.5 CI23 - m	Q50	18.00	284.48	293.08	4.91	293.51	5.33	288.18	286.30	288.22	0.000459	0.98	18.46	7.97	0.20
liggia	1.5 CI23 - m	Q200	33.00	284.48	293.08	3.73	293.51	4.16	289.35	286.85	289.42	0.000476	1.16	28.48	9.07	0.21
liggia	1.5 CI23 - m	Q500	49.00	284.48	293.08	2.72	293.51	3.15	290.36	287.32	290.44	0.000485	1.29	38.07	10.00	0.21
liggia	1.1		Bridge													
liggia	1 CI23	Q50	18.00	284.48	293.08	4.91	293.51	5.34	288.17		288.22	0.000463	0.98	18.41	7.97	0.21
liggia	1 CI23	Q200	33.00	284.48	293.08	3.74	293.51	4.17	289.34		289.41	0.000482	1.16	28.36	9.05	0.21
liggia	1 CI23	Q500	49.00	284.48	293.08	2.75	293.51	3.18	290.33		290.41	0.000494	1.30	37.79	9.98	0.21

