BACINO ‘LU BANCONI’

Sottobacino ‘Ponte Nuovo su SS 133 bis’

HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	1860	T 50	123.78	20.00	25.68		25.69	0.000111	0.59	308.68	146.95	0.09
TRC_PNT	1860	T 100	143.52	20.00	25.75		25.76	0.000137	0.67	319.13	148.66	0.10
TRC_PNT	1860	T 200	177.41	20.00	25.86		25.88	0.000184	0.78	336.04	151.39	0.11
TRC_PNT	1860	T 500	213.50	20.00	25.97		26.00	0.000234	0.90	353.30	154.13	0.12
TRC_PNT	1842	T 50	123.78	20.00	25.66		25.69	0.000166	0.76	204.33	68.65	0.11
TRC_PNT	1842	T 100	143.52	20.00	25.73		25.76	0.000210	0.86	208.89	69.53	0.12
TRC_PNT	1842	T 200	177.41	20.00	25.83		25.87	0.000294	1.03	216.15	70.91	0.14
TRC_PNT	1842	T 500	213.50	20.00	25.93		25.99	0.000390	1.20	223.43	72.27	0.16
TRC_PNT	1828	T 50	123.78	20.00	25.66	22.15	25.68	0.000214	0.80	235.93	143.59	0.12
TRC_PNT	1828	T 100	143.52	20.00	25.73	22.35	25.76	0.000263	0.90	245.53	145.41	0.13
TRC_PNT	1828	T 200	177.41	20.00	25.83	22.67	25.87	0.000348	1.05	260.87	148.28	0.15
TRC_PNT	1828	T 500	213.50	20.00	25.93	22.97	25.98	0.000440	1.20	276.39	151.13	0.17
TRC_PNT	1823		Bridge									
TRC_PNT	1800	T 50	123.78	20.00	22.04		22.49	0.009620	3.06	41.82	25.79	0.75
TRC_PNT	1800	T 100	143.52	20.00	22.14		22.68	0.010895	3.34	44.40	26.32	0.80
TRC_PNT	1800	T 200	177.41	20.00	22.27	22.12	22.97	0.013455	3.84	47.83	27.00	0.90
TRC_PNT	1800	T 500	213.50	20.00	22.37	22.36	23.28	0.016646	4.38	50.55	27.53	1.01
TRC_PNT	1780	T 50	123.78	20.00	22.18		22.31	0.002460	1.72	78.04	50.60	0.39
TRC_PNT	1780	T 100	143.52	20.00	22.32		22.47	0.002539	1.83	85.29	52.29	0.40
TRC_PNT	1780	T 200	177.41	20.00	22.54		22.72	0.002642	1.99	97.22	55.30	0.42
TRC_PNT	1780	T 500	213.50	20.00	22.75		22.96	0.002736	2.15	109.26	58.46	0.43
TRC_PNT	1760	T 50	123.78	20.00	21.98		22.24	0.005630	2.46	56.63	39.37	0.58
TRC_PNT	1760	T 100	143.52	20.00	22.09		22.39	0.006136	2.65	61.07	40.68	0.61
TRC_PNT	1760	T 200	177.41	20.00	22.25		22.63	0.007081	2.98	68.00	43.53	0.66
TRC_PNT	1760	T 500	213.50	20.00	22.40		22.86	0.008029	3.30	74.69	46.11	0.71
TRC_PNT	1740	T 50	123.78	20.00	21.95		22.12	0.004318	1.98	69.29	52.56	0.51
TRC_PNT	1740	T 100	143.52	20.00	22.07		22.26	0.004559	2.10	75.69	54.69	0.52
TRC_PNT	1740	T 200	177.41	20.00	22.25		22.48	0.004899	2.30	85.94	57.69	0.55
TRC_PNT	1740	T 500	213.50	20.00	22.42		22.69	0.005229	2.48	95.99	60.49	0.58
TRC_PNT	1722	T 50	123.78	20.00	21.92		22.05	0.003401	1.63	78.69	59.50	0.44
TRC_PNT	1722	T 100	143.52	20.00	22.04		22.18	0.003581	1.73	85.94	61.76	0.46
TRC_PNT	1722	T 200	177.41	20.00	22.23		22.39	0.003911	1.87	97.66	66.21	0.49
TRC_PNT	1722	T 500	213.50	20.00	22.40		22.59	0.004201	1.99	109.61	70.77	0.51
TRC_PNT	1703	T 50	123.78	20.00	21.90		21.98	0.002133	1.31	98.94	77.36	0.35
TRC_PNT	1703	T 100	143.52	20.00	22.02		22.11	0.002202	1.41	108.51	80.58	0.36
TRC_PNT	1703	T 200	177.41	20.00	22.21		22.31	0.002295	1.55	124.03	85.24	0.37
TRC_PNT	1703	T 500	213.50	20.00	22.38		22.51	0.002377	1.68	139.49	89.47	0.39
TRC_PNT	1680	T 50	123.78	20.00	21.81		21.91	0.002871	1.49	88.07	73.58	0.40
TRC_PNT	1680	T 100	143.52	20.00	21.93		22.04	0.002937	1.59	96.87	76.62	0.41
TRC_PNT	1680	T 200	177.41	20.00	22.11		22.25	0.003038	1.74	111.18	81.31	0.43
TRC_PNT	1680	T 500	213.50	20.00	22.28		22.44	0.003131	1.89	125.52	85.75	0.44
TRC_PNT	1660	T 50	123.78	20.00	21.67		21.83	0.004872	1.89	70.45	63.38	0.52
TRC_PNT	1660	T 100	143.52	20.00	21.78		21.96	0.005037	2.02	77.33	66.06	0.54
TRC_PNT	1660	T 200	177.41	20.00	21.94		22.16	0.005286	2.22	88.45	70.18	0.56
TRC_PNT	1660	T 500	213.50	20.00	22.09		22.35	0.005523	2.41	99.50	74.05	0.58
TRC_PNT	1640	T 50	123.78	19.49	21.61		21.74	0.003507	1.70	78.84	65.39	0.45
TRC_PNT	1640	T 100	143.52	19.49	21.71		21.86	0.003718	1.83	85.72	68.00	0.47
TRC_PNT	1640	T 200	177.41	19.49	21.87		22.05	0.004037	2.03	96.81	72.00	0.49
TRC_PNT	1640	T 500	213.50	19.49	22.02		22.23	0.004339	2.22	107.77	75.74	0.52
TRC_PNT	1620	T 50	123.78	20.00	21.52		21.66	0.004459	1.76	75.21	68.64	0.49
TRC_PNT	1620	T 100	143.52	20.00	21.61		21.78	0.004644	1.89	82.13	71.10	0.51
TRC_PNT	1620	T 200	177.41	20.00	21.77		21.96	0.004928	2.08	93.24	74.83	0.54
TRC_PNT	1620	T 500	213.50	20.00	21.91		22.14	0.005208	2.27	104.14	78.16	0.56
TRC_PNT	1600	T 50	123.78	20.00	21.43		21.56	0.004337	1.72	77.41	72.99	0.49
TRC_PNT	1600	T 100	143.52	20.00	21.52		21.68	0.004527	1.84	84.54	75.84	0.50
TRC_PNT	1600	T 200	177.41	20.00	21.67		21.85	0.004812	2.04	96.05	80.24	0.53
TRC_PNT	1600	T 500	213.50	20.00	21.81		22.02	0.005090	2.22	107.41	84.35	0.55
TRC_PNT	1580	T 50	123.78	20.00	21.34		21.47	0.004546	1.71	78.66	77.63	0.49
TRC_PNT	1580	T 100	143.52	20.00	21.43		21.58	0.004816	1.84	85.92	81.46	0.51
TRC_PNT	1580	T 200	177.41	20.00	21.57		21.75	0.005180	2.05	97.89	87.42	0.54
TRC_PNT	1580	T 500	213.50	20.00	21.71		21.92	0.005415	2.22	110.03	92.03	0.56
TRC_PNT	1560	T 50	123.78	20.00	21.26		21.37	0.004312	1.53	85.77	86.52	0.44
TRC_PNT	1560	T 100	143.52	20.00	21.35		21.47	0.004488	1.64	93.60	89.11	0.46
TRC_PNT	1560	T 200	177.41	20.00	21.49		21.63	0.004739	1.80	106.28	93.14	0.48
TRC_PNT	1560	T 500	213.50	20.00	21.62		21.79	0.004940	1.96	119.07	97.02	0.50
TRC_PNT	1540	T 50	123.78	20.00	21.14		21.26	0.006337	1.44	81.55	83.32	0.43
TRC_PNT	1540	T 100	143.52	20.00	21.22		21.36	0.006680	1.54	88.35	85.00	0.45
TRC_PNT	1540	T 200	177.41	20.00	21.35		21.51	0.007192	1.71	99.19	87.63	0.47
TRC_PNT	1540	T 500	213.50	20.00	21.47		21.66	0.007654	1.87	109.89	90.14	0.49
TRC_PNT	1520	T 50	123.78	20.00	21.00		21.12	0.007260	1.44	80.95	91.57	0.46

HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	1520	T 100	143.52	20.00	21.07		21.21	0.007615	1.55	87.74	93.14	0.48
TRC_PNT	1520	T 200	177.41	20.00	21.19		21.36	0.008141	1.71	98.58	95.58	0.50
TRC_PNT	1520	T 500	213.50	20.00	21.30		21.50	0.008599	1.87	109.33	97.94	0.52
TRC_PNT	1500	T 50	123.78	20.00	20.73		20.92	0.015550	1.74	66.30	101.16	0.65
TRC_PNT	1500	T 100	143.52	20.00	20.79		21.00	0.015983	1.86	72.31	102.89	0.67
TRC_PNT	1500	T 200	177.41	20.00	20.88		21.13	0.016840	2.05	81.59	105.51	0.70
TRC_PNT	1500	T 500	213.50	20.00	20.96		21.25	0.017958	2.25	90.45	108.77	0.73
TRC_PNT	1480	T 50	123.78	20.00	20.30	20.30	20.54	0.021619	1.15	60.53	124.22	0.67
TRC_PNT	1480	T 100	143.52	20.00	20.35	20.35	20.61	0.021710	1.27	66.59	124.83	0.69
TRC_PNT	1480	T 200	177.41	20.00	20.42	20.42	20.73	0.022086	1.46	75.98	125.78	0.72
TRC_PNT	1480	T 500	213.50	20.00	20.51	20.51	20.85	0.021569	1.62	86.26	126.80	0.73
TRC_PNT	1460	T 50	123.78	18.86	19.50	19.50	19.81	0.020364	1.56	51.99	87.55	0.88
TRC_PNT	1460	T 100	143.52	18.86	19.57	19.57	19.90	0.020180	1.64	58.28	92.21	0.88
TRC_PNT	1460	T 200	177.41	18.86	19.68	19.68	20.04	0.019625	1.75	68.99	97.80	0.85
TRC_PNT	1460	T 500	213.50	18.86	19.79	19.79	20.18	0.019315	1.89	79.47	101.31	0.83
TRC_PNT	1440	T 50	123.78	17.52	18.47	18.47	18.82	0.022626	2.25	48.06	69.33	0.92
TRC_PNT	1440	T 100	143.52	17.52	18.55	18.55	18.92	0.022693	2.36	53.42	72.14	0.93
TRC_PNT	1440	T 200	177.41	17.52	18.67	18.67	19.09	0.022248	2.50	62.78	77.02	0.93
TRC_PNT	1440	T 500	213.50	17.52	18.80	18.80	19.25	0.021722	2.61	72.60	82.24	0.93
TRC_PNT	1420	T 50	123.78	16.25	18.10		18.23	0.005863	1.67	75.96	75.82	0.50
TRC_PNT	1420	T 100	143.52	16.25	18.22		18.36	0.005691	1.72	85.49	80.06	0.50
TRC_PNT	1420	T 200	177.41	16.25	18.41		18.56	0.005478	1.80	101.23	86.62	0.50
TRC_PNT	1420	T 500	213.50	16.25	18.58		18.75	0.005399	1.88	116.65	92.60	0.50
TRC_PNT	1402	T 50	123.78	16.00	17.87		18.09	0.008499	2.21	60.82	58.91	0.63
TRC_PNT	1402	T 100	143.52	16.00	17.99		18.22	0.008614	2.30	67.66	62.00	0.63
TRC_PNT	1402	T 200	177.41	16.00	18.16		18.42	0.008758	2.42	78.91	67.07	0.65
TRC_PNT	1402	T 500	213.50	16.00	18.32		18.61	0.008564	2.48	90.36	72.43	0.65
TRC_PNT	1380	T 50	123.78	16.00	17.68		17.87	0.008069	2.02	63.32	59.02	0.57
TRC_PNT	1380	T 100	143.52	16.00	17.78		18.00	0.008463	2.13	69.51	61.71	0.59
TRC_PNT	1380	T 200	177.41	16.00	17.94		18.19	0.009035	2.30	79.54	65.83	0.62
TRC_PNT	1380	T 500	213.50	16.00	18.09		18.38	0.009496	2.44	89.84	69.96	0.64
TRC_PNT	1355	T 50	123.78	16.00	17.49		17.62	0.007888	1.63	75.47	77.27	0.51
TRC_PNT	1355	T 100	143.52	16.00	17.59		17.74	0.007924	1.71	83.54	79.97	0.51
TRC_PNT	1355	T 200	177.41	16.00	17.75		17.92	0.007906	1.82	96.55	83.27	0.52
TRC_PNT	1355	T 500	213.50	16.00	17.90		18.10	0.007887	1.92	109.67	86.47	0.53
TRC_PNT	1340	T 50	123.78	16.00	17.41		17.51	0.005409	1.47	86.11	78.04	0.42
TRC_PNT	1340	T 100	143.52	16.00	17.51		17.62	0.005602	1.56	94.02	80.01	0.43
TRC_PNT	1340	T 200	177.41	16.00	17.66		17.80	0.005872	1.70	106.82	83.10	0.45
TRC_PNT	1340	T 500	213.50	16.00	17.82		17.98	0.006085	1.82	119.69	86.01	0.46
TRC_PNT	1320	T 50	123.78	16.00	17.27		17.39	0.006296	1.58	81.17	75.25	0.45
TRC_PNT	1320	T 100	143.52	16.00	17.36		17.50	0.006598	1.70	88.07	76.87	0.47
TRC_PNT	1320	T 200	177.41	16.00	17.50		17.67	0.007030	1.87	99.18	79.40	0.49
TRC_PNT	1320	T 500	213.50	16.00	17.64		17.84	0.007419	2.04	110.17	81.83	0.51
TRC_PNT	1300	T 50	123.78	16.00	17.16		17.26	0.005857	1.47	87.82	85.08	0.44
TRC_PNT	1300	T 100	143.52	16.00	17.25		17.37	0.006109	1.58	95.29	86.46	0.45
TRC_PNT	1300	T 200	177.41	16.00	17.39		17.53	0.006456	1.74	107.35	88.64	0.47
TRC_PNT	1300	T 500	213.50	16.00	17.52		17.68	0.006768	1.89	119.24	90.73	0.49
TRC_PNT	1280	T 50	123.78	16.00	17.03		17.13	0.006976	1.49	85.00	90.14	0.47
TRC_PNT	1280	T 100	143.52	16.00	17.11		17.23	0.007198	1.60	92.44	91.26	0.48
TRC_PNT	1280	T 200	177.41	16.00	17.24		17.39	0.007471	1.75	104.55	93.07	0.50
TRC_PNT	1280	T 500	213.50	16.00	17.37		17.54	0.007721	1.90	116.47	94.81	0.52
TRC_PNT	1260	T 50	123.78	15.95	16.78		16.94	0.013222	1.74	69.92	91.64	0.63
TRC_PNT	1260	T 100	143.52	15.95	16.86		17.04	0.012858	1.83	77.41	92.68	0.63
TRC_PNT	1260	T 200	177.41	15.95	16.99		17.19	0.012359	1.97	89.54	94.33	0.63
TRC_PNT	1260	T 500	213.50	15.95	17.12		17.34	0.011914	2.09	101.39	95.91	0.63
TRC_PNT	1240	T 50	123.78	15.43	16.59		16.72	0.008444	1.69	77.61	88.27	0.54
TRC_PNT	1240	T 100	143.52	15.43	16.67		16.82	0.008535	1.79	84.90	88.99	0.55
TRC_PNT	1240	T 200	177.41	15.43	16.80		16.98	0.008656	1.94	96.62	90.14	0.56
TRC_PNT	1240	T 500	213.50	15.43	16.93		17.13	0.008798	2.08	108.02	91.25	0.57
TRC_PNT	1220	T 50	123.78	15.02	16.12	16.12	16.43	0.026228	2.63	52.14	81.77	0.91
TRC_PNT	1220	T 100	143.52	15.02	16.18	16.18	16.52	0.026507	2.78	57.22	82.24	0.93
TRC_PNT	1220	T 200	177.41	15.02	16.28	16.28	16.68	0.026280	2.97	65.80	83.03	0.94
TRC_PNT	1220	T 500	213.50	15.02	16.39	16.39	16.83	0.025511	3.13	74.81	83.90	0.94
TRC_PNT	1198	T 50	123.78	12.07	15.14		15.36	0.004721	2.25	63.62	49.30	0.58
TRC_PNT	1198	T 100	143.52	12.07	15.33		15.55	0.004540	2.24	73.51	55.68	0.59
TRC_PNT	1198	T 200	177.41	12.07	15.63		15.84	0.004176	2.19	91.86	66.04	0.57
TRC_PNT	1198	T 500	213.50	12.07	15.90		16.11	0.003898	2.16	111.11	75.38	0.53
TRC_PNT	1180	T 50	123.78	12.00	15.12		15.26	0.003909	1.79	75.88	50.97	0.42
TRC_PNT	1180	T 100	143.52	12.00	15.30		15.45	0.003890	1.83	85.90	57.22	0.44
TRC_PNT	1180	T 200	177.41	12.00	15.60		15.75	0.003694	1.84	104.41	67.26	0.45
TRC_PNT	1180	T 500	213.50	12.00	15.87		16.03	0.003442	1.87	123.83	76.37	0.43

HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	1160	T 50	123.78	12.00	15.00		15.17	0.004608	1.94	69.96	46.25	0.45
TRC_PNT	1160	T 100	143.52	12.00	15.19		15.36	0.004664	1.98	79.03	52.45	0.47
TRC_PNT	1160	T 200	177.41	12.00	15.49		15.67	0.004417	1.99	96.50	62.68	0.48
TRC_PNT	1160	T 500	213.50	12.00	15.77		15.95	0.004085	1.99	115.33	72.12	0.47
TRC_PNT	1140	T 50	123.78	12.00	14.87		15.06	0.006270	2.06	64.55	45.08	0.50
TRC_PNT	1140	T 100	143.52	12.00	15.05		15.25	0.006172	2.10	73.03	48.59	0.50
TRC_PNT	1140	T 200	177.41	12.00	15.36		15.57	0.005738	2.09	89.55	57.41	0.50
TRC_PNT	1140	T 500	213.50	12.00	15.65		15.86	0.005293	2.07	107.36	65.74	0.50
TRC_PNT	1120	T 50	123.78	12.00	14.68		14.91	0.008928	2.22	58.52	43.96	0.56
TRC_PNT	1120	T 100	143.52	12.00	14.87		15.11	0.008268	2.23	67.42	47.21	0.55
TRC_PNT	1120	T 200	177.41	12.00	15.21		15.44	0.007227	2.16	84.36	54.82	0.52
TRC_PNT	1120	T 500	213.50	12.00	15.52		15.74	0.006444	2.11	102.40	62.92	0.51
TRC_PNT	1100	T 50	123.78	12.00	14.56		14.75	0.006468	2.10	67.73	53.37	0.48
TRC_PNT	1100	T 100	143.52	12.00	14.77		14.95	0.005793	2.07	79.88	59.09	0.45
TRC_PNT	1100	T 200	177.41	12.00	15.14		15.30	0.004870	1.84	103.41	68.16	0.42
TRC_PNT	1100	T 500	213.50	12.00	15.47		15.61	0.004081	1.69	126.73	75.19	0.38
TRC_PNT	1080	T 50	123.78	12.00	13.95	13.77	14.51	0.017169	3.36	37.72	24.74	0.84
TRC_PNT	1080	T 100	143.52	12.00	14.05	13.93	14.71	0.019046	3.64	40.33	25.32	0.89
TRC_PNT	1080	T 200	177.41	12.00	14.20	14.19	15.05	0.022492	4.12	44.13	26.17	0.98
TRC_PNT	1080	T 500	213.50	12.00	14.44	14.44	15.37	0.022184	4.35	50.53	27.58	0.99
TRC_PNT	1060	T 50	123.78	12.00	13.89		14.17	0.009387	2.35	53.05	34.70	0.59
TRC_PNT	1060	T 100	143.52	12.00	14.02		14.34	0.010003	2.53	57.33	35.38	0.61
TRC_PNT	1060	T 200	177.41	12.00	14.20		14.60	0.010996	2.80	64.04	36.42	0.65
TRC_PNT	1060	T 500	213.50	12.00	14.38		14.85	0.012024	3.07	70.43	37.39	0.69
TRC_PNT	1035	T 50	123.78	12.00	13.64		13.88	0.008519	2.23	57.64	42.56	0.58
TRC_PNT	1035	T 100	143.52	12.00	13.75		14.02	0.009192	2.40	62.16	43.67	0.61
TRC_PNT	1035	T 200	177.41	12.00	13.91		14.25	0.010293	2.68	69.22	45.38	0.65
TRC_PNT	1035	T 500	213.50	12.00	14.05		14.46	0.011445	2.95	75.78	46.72	0.69
TRC_PNT	1020	T 50	123.78	12.00	13.56		13.74	0.006529	1.90	66.89	51.96	0.51
TRC_PNT	1020	T 100	143.52	12.00	13.66		13.87	0.006987	2.05	72.32	53.26	0.53
TRC_PNT	1020	T 200	177.41	12.00	13.82		14.07	0.007774	2.28	80.80	55.49	0.57
TRC_PNT	1020	T 500	213.50	12.00	13.96		14.26	0.008634	2.51	88.70	57.48	0.60
TRC_PNT	1001	T 50	123.78	12.00	13.55		13.62	0.002606	1.21	107.42	95.67	0.33
TRC_PNT	1001	T 100	143.52	12.00	13.67		13.74	0.002663	1.27	118.43	98.83	0.34
TRC_PNT	1001	T 200	177.41	12.00	13.84		13.93	0.002756	1.37	136.03	103.66	0.35
TRC_PNT	1001	T 500	213.50	12.00	14.00		14.10	0.002872	1.47	152.93	108.08	0.36
TRC_PNT	980	T 50	123.78	12.00	13.47		13.56	0.003361	1.37	90.62	68.25	0.37
TRC_PNT	980	T 100	143.52	12.00	13.57		13.68	0.003559	1.48	97.66	69.25	0.39
TRC_PNT	980	T 200	177.41	12.00	13.72		13.86	0.003908	1.65	108.46	75.52	0.41
TRC_PNT	980	T 500	213.50	12.00	13.86		14.03	0.004309	1.83	119.28	82.88	0.44
TRC_PNT	960	T 50	123.78	12.00	13.01	13.01	13.39	0.023180	1.45	45.77	62.19	0.65
TRC_PNT	960	T 100	143.52	12.00	13.11	13.11	13.51	0.022630	1.52	51.84	66.67	0.65
TRC_PNT	960	T 200	177.41	12.00	13.25	13.25	13.68	0.022615	1.64	61.84	74.51	0.66
TRC_PNT	960	T 500	213.50	12.00	13.39	13.39	13.84	0.022161	1.75	73.05	83.12	0.67
TRC_PNT	940	T 50	123.78	10.00	12.06		12.17	0.007971	1.51	81.79	100.13	0.53
TRC_PNT	940	T 100	143.52	10.00	12.16		12.29	0.007178	1.55	92.55	100.74	0.52
TRC_PNT	940	T 200	177.41	10.00	12.32		12.46	0.006468	1.63	108.96	101.64	0.50
TRC_PNT	940	T 500	213.50	10.00	12.48		12.63	0.006036	1.71	124.71	102.07	0.49
TRC_PNT	920	T 50	123.78	10.00	11.61		11.91	0.019511	2.46	50.25	57.72	0.84
TRC_PNT	920	T 100	143.52	10.00	11.66	11.58	12.03	0.022314	2.68	53.52	59.88	0.91
TRC_PNT	920	T 200	177.41	10.00	11.82	11.73	12.22	0.021785	2.80	63.39	65.44	0.91
TRC_PNT	920	T 500	213.50	10.00	12.01	11.88	12.40	0.019839	2.77	77.06	75.65	0.88
TRC_PNT	899	T 50	123.78	8.98	11.14	11.08	11.50	0.020846	2.77	48.83	59.32	0.82
TRC_PNT	899	T 100	143.52	8.98	11.34		11.65	0.015190	2.60	61.66	67.40	0.71
TRC_PNT	899	T 200	177.41	8.98	11.63		11.89	0.010625	2.43	82.79	77.62	0.61
TRC_PNT	899	T 500	213.50	8.98	11.89		12.13	0.008406	2.35	104.02	87.04	0.55
TRC_PNT	880	T 50	123.78	8.00	11.29		11.33	0.000815	1.01	143.32	79.92	0.20
TRC_PNT	880	T 100	143.52	8.00	11.45		11.49	0.000870	1.08	156.30	83.21	0.21
TRC_PNT	880	T 200	177.41	8.00	11.69		11.75	0.000952	1.18	177.24	88.28	0.22
TRC_PNT	880	T 500	213.50	8.00	11.92		11.99	0.001024	1.27	198.49	93.35	0.23
TRC_PNT	860	T 50	123.78	8.00	11.28		11.31	0.000597	0.92	159.52	92.64	0.20
TRC_PNT	860	T 100	143.52	8.00	11.44		11.48	0.000628	0.98	174.62	97.19	0.21
TRC_PNT	860	T 200	177.41	8.00	11.68		11.73	0.000673	1.07	199.23	104.17	0.22
TRC_PNT	860	T 500	213.50	8.00	11.92		11.97	0.000709	1.15	224.42	110.86	0.23
TRC_PNT	840	T 50	123.78	8.00	11.06		11.27	0.005219	2.02	62.08	48.36	0.54
TRC_PNT	840	T 100	143.52	8.00	11.20		11.43	0.005159	2.13	69.12	51.92	0.55
TRC_PNT	840	T 200	177.41	8.00	11.42		11.68	0.005101	2.27	80.96	57.42	0.56
TRC_PNT	840	T 500	213.50	8.00	11.63		11.91	0.005002	2.39	93.70	62.80	0.57
TRC_PNT	820	T 50	123.78	8.00	10.98		11.17	0.003837	1.96	67.35	51.73	0.49
TRC_PNT	820	T 100	143.52	8.00	11.12		11.33	0.004031	2.07	74.73	54.52	0.50

HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	820	T 200	177.41	8.00	11.34		11.58	0.004284	2.23	86.87	58.84	0.51
TRC_PNT	820	T 500	213.50	8.00	11.55		11.81	0.004422	2.37	99.74	63.08	0.52
TRC_PNT	800	T 50	123.78	8.00	10.84		11.08	0.005393	2.19	61.73	55.97	0.57
TRC_PNT	800	T 100	143.52	8.00	10.99		11.23	0.005405	2.27	69.96	58.22	0.57
TRC_PNT	800	T 200	177.41	8.00	11.22		11.48	0.005326	2.37	83.78	62.14	0.56
TRC_PNT	800	T 500	213.50	8.00	11.44		11.72	0.005195	2.45	98.03	65.84	0.56
TRC_PNT	780	T 50	123.78	8.00	10.81		10.96	0.004131	1.82	74.23	56.50	0.48
TRC_PNT	780	T 100	143.52	8.00	10.95		11.11	0.004184	1.89	82.49	58.76	0.48
TRC_PNT	780	T 200	177.41	8.00	11.18		11.36	0.004197	2.00	96.32	62.34	0.49
TRC_PNT	780	T 500	213.50	8.00	11.40		11.60	0.004167	2.10	110.50	65.73	0.49
TRC_PNT	760	T 50	123.78	8.00	10.77		10.88	0.002940	1.56	84.22	56.22	0.39
TRC_PNT	760	T 100	143.52	8.00	10.91		11.03	0.003062	1.66	92.29	58.39	0.40
TRC_PNT	760	T 200	177.41	8.00	11.13		11.28	0.003199	1.79	105.84	61.95	0.42
TRC_PNT	760	T 500	213.50	8.00	11.35		11.52	0.003315	1.90	119.80	65.81	0.43
TRC_PNT	740	T 50	123.78	8.00	10.54		10.77	0.009330	2.11	59.78	65.47	0.67
TRC_PNT	740	T 100	143.52	8.00	10.72		10.93	0.007459	2.08	71.42	70.03	0.61
TRC_PNT	740	T 200	177.41	8.00	10.98		11.19	0.005737	2.06	90.71	76.86	0.55
TRC_PNT	740	T 500	213.50	8.00	11.23		11.43	0.004761	2.06	110.51	83.23	0.51
TRC_PNT	720	T 50	123.78	8.00	10.42		10.63	0.005050	2.05	60.99	42.32	0.52
TRC_PNT	720	T 100	143.52	8.00	10.57		10.81	0.005172	2.17	67.60	45.50	0.53
TRC_PNT	720	T 200	177.41	8.00	10.80		11.07	0.005366	2.33	78.47	50.30	0.55
TRC_PNT	720	T 500	213.50	8.00	11.01		11.32	0.005473	2.48	90.00	54.93	0.56
TRC_PNT	700	T 50	123.78	8.00	10.28		10.52	0.006320	2.14	58.09	42.00	0.57
TRC_PNT	700	T 100	143.52	8.00	10.43		10.69	0.006307	2.24	64.60	44.71	0.57
TRC_PNT	700	T 200	177.41	8.00	10.66		10.95	0.006389	2.41	75.03	48.75	0.59
TRC_PNT	700	T 500	213.50	8.00	10.87		11.20	0.006402	2.55	85.99	52.63	0.60
TRC_PNT	680	T 50	123.78	8.00	10.31		10.39	0.002727	1.40	96.04	75.82	0.37
TRC_PNT	680	T 100	143.52	8.00	10.47		10.56	0.002643	1.43	108.98	81.42	0.37
TRC_PNT	680	T 200	177.41	8.00	10.72		10.82	0.002547	1.48	130.07	89.80	0.37
TRC_PNT	680	T 500	213.50	8.00	10.95		11.06	0.002431	1.52	152.43	97.84	0.37
TRC_PNT	660	T 50	123.78	8.00	9.91		10.27	0.012152	2.65	46.75	39.29	0.77
TRC_PNT	660	T 100	143.52	8.00	10.06		10.44	0.012419	2.72	52.86	43.37	0.78
TRC_PNT	660	T 200	177.41	8.00	10.31		10.69	0.011306	2.74	64.80	51.23	0.77
TRC_PNT	660	T 500	213.50	8.00	10.56		10.95	0.009392	2.74	78.76	59.75	0.71
TRC_PNT	635	T 50	123.78	8.00	9.80		10.00	0.006470	1.98	62.61	53.54	0.58
TRC_PNT	635	T 100	143.52	8.00	9.98		10.18	0.005661	1.99	71.95	54.93	0.56
TRC_PNT	635	T 200	177.41	8.00	10.26		10.47	0.004612	2.02	88.42	62.62	0.52
TRC_PNT	635	T 500	213.50	8.00	10.54		10.75	0.003883	2.05	107.04	70.74	0.48
TRC_PNT	620	T 50	123.78	8.00	9.82		9.92	0.002426	1.40	89.32	59.13	0.35
TRC_PNT	620	T 100	143.52	8.00	9.99		10.10	0.002355	1.46	99.68	60.91	0.35
TRC_PNT	620	T 200	177.41	8.00	10.27		10.39	0.002221	1.54	117.79	67.59	0.35
TRC_PNT	620	T 500	213.50	8.00	10.55		10.68	0.002092	1.61	137.64	74.32	0.34
TRC_PNT	600	T 50	123.78	8.00	9.80		9.87	0.001561	1.19	108.14	65.72	0.29
TRC_PNT	600	T 100	143.52	8.00	9.98		10.05	0.001535	1.25	119.72	66.94	0.29
TRC_PNT	600	T 200	177.41	8.00	10.26		10.35	0.001545	1.36	139.52	73.17	0.29
TRC_PNT	600	T 500	213.50	8.00	10.54		10.64	0.001522	1.44	161.02	79.95	0.30
TRC_PNT	580	T 50	123.78	8.00	9.78		9.83	0.001466	1.14	116.85	76.03	0.28
TRC_PNT	580	T 100	143.52	8.00	9.95		10.02	0.001425	1.19	130.51	78.87	0.28
TRC_PNT	580	T 200	177.41	8.00	10.24		10.31	0.001372	1.26	154.05	85.45	0.27
TRC_PNT	580	T 500	213.50	8.00	10.52		10.60	0.001284	1.33	179.35	92.30	0.27
TRC_PNT	560	T 50	123.78	8.00	9.75		9.80	0.001437	1.03	121.08	85.21	0.28
TRC_PNT	560	T 100	143.52	8.00	9.93		9.99	0.001359	1.06	136.66	88.75	0.27
TRC_PNT	560	T 200	177.41	8.00	10.22		10.28	0.001251	1.10	163.44	95.80	0.27
TRC_PNT	560	T 500	213.50	8.00	10.51		10.57	0.001154	1.13	192.16	103.24	0.26
TRC_PNT	540	T 50	123.78	8.00	9.72		9.78	0.001281	1.11	128.07	91.25	0.27
TRC_PNT	540	T 100	143.52	8.00	9.90		9.96	0.001198	1.14	144.88	94.74	0.26
TRC_PNT	540	T 200	177.41	8.00	10.20		10.26	0.001089	1.20	173.55	101.63	0.26
TRC_PNT	540	T 500	213.50	8.00	10.49		10.55	0.001004	1.25	204.21	110.03	0.25
TRC_PNT	520	T 50	123.78	8.00	9.70		9.75	0.001287	1.09	130.00	99.29	0.27
TRC_PNT	520	T 100	143.52	8.00	9.88		9.93	0.001186	1.12	148.81	106.34	0.26
TRC_PNT	520	T 200	177.41	8.00	10.18		10.23	0.001034	1.15	181.22	110.66	0.25
TRC_PNT	520	T 500	213.50	8.00	10.47		10.53	0.000895	1.17	214.45	117.58	0.24
TRC_PNT	500	T 50	123.78	7.35	9.71		9.73	0.000285	0.63	219.60	112.28	0.13
TRC_PNT	500	T 100	143.52	7.35	9.89		9.91	0.000287	0.66	240.29	113.32	0.13
TRC_PNT	500	T 200	177.41	7.35	10.19		10.21	0.000301	0.73	274.73	121.33	0.14
TRC_PNT	500	T 500	213.50	7.35	10.48		10.51	0.000298	0.78	312.01	132.74	0.14
TRC_PNT	480	T 50	123.78	6.43	9.71		9.72	0.000132	0.49	277.62	118.10	0.09
TRC_PNT	480	T 100	143.52	6.43	9.90		9.91	0.000140	0.53	299.41	119.26	0.10
TRC_PNT	480	T 200	177.41	6.43	10.19		10.21	0.000157	0.60	335.71	128.15	0.10
TRC_PNT	480	T 500	213.50	6.43	10.49		10.50	0.000164	0.65	375.23	141.03	0.11

HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	460	T 50	123.78	6.58	9.71		9.72	0.000109	0.46	296.93	129.00	0.09
TRC_PNT	460	T 100	143.52	6.58	9.89		9.91	0.000116	0.50	320.75	130.41	0.09
TRC_PNT	460	T 200	177.41	6.58	10.19		10.20	0.000132	0.57	361.51	146.39	0.10
TRC_PNT	460	T 500	213.50	6.58	10.48		10.50	0.000137	0.61	406.64	160.80	0.10
TRC_PNT	440	T 50	123.78	6.88	9.71		9.72	0.000119	0.44	296.78	133.50	0.09
TRC_PNT	440	T 100	143.52	6.88	9.89		9.90	0.000124	0.47	321.38	134.52	0.09
TRC_PNT	440	T 200	177.41	6.88	10.19		10.20	0.000144	0.55	365.40	164.71	0.10
TRC_PNT	440	T 500	213.50	6.88	10.48		10.50	0.000145	0.58	415.50	176.01	0.10
TRC_PNT	420	T 50	123.78	7.30	9.71		9.71	0.000125	0.40	316.73	164.68	0.09
TRC_PNT	420	T 100	143.52	7.30	9.89		9.90	0.000127	0.43	347.28	168.92	0.09
TRC_PNT	420	T 200	177.41	7.30	10.19		10.20	0.000137	0.48	401.07	195.00	0.10
TRC_PNT	420	T 500	213.50	7.30	10.48		10.49	0.000134	0.51	461.70	216.11	0.10
TRC_PNT	400	T 50	123.78	7.52	9.70		9.71	0.000112	0.37	356.50	212.15	0.08
TRC_PNT	400	T 100	143.52	7.52	9.89		9.90	0.000109	0.39	395.96	216.71	0.08
TRC_PNT	400	T 200	177.41	7.52	10.19		10.19	0.000104	0.41	461.27	223.67	0.08
TRC_PNT	400	T 500	213.50	7.52	10.48		10.49	0.000099	0.43	528.31	231.22	0.08
TRC_PNT	380	T 50	123.78	6.92	9.71		9.71	0.000055	0.32	437.44	206.67	0.06
TRC_PNT	380	T 100	143.52	6.92	9.89		9.89	0.000057	0.34	475.74	209.67	0.06
TRC_PNT	380	T 200	177.41	6.92	10.19		10.19	0.000059	0.37	538.89	216.86	0.07
TRC_PNT	380	T 500	213.50	6.92	10.48		10.49	0.000061	0.40	604.08	225.58	0.07
TRC_PNT	360	T 50	123.78	6.10	9.70		9.71	0.000040	0.31	451.14	179.07	0.06
TRC_PNT	360	T 100	143.52	6.10	9.89		9.89	0.000044	0.34	484.22	181.04	0.06
TRC_PNT	360	T 200	177.41	6.10	10.18		10.19	0.000048	0.38	538.49	185.34	0.06
TRC_PNT	360	T 500	213.50	6.10	10.48		10.49	0.000052	0.41	593.67	189.62	0.06
TRC_PNT	340	T 50	123.78	5.30	9.70		9.71	0.000035	0.32	466.84	178.89	0.05
TRC_PNT	340	T 100	143.52	5.30	9.89		9.89	0.000038	0.34	499.95	181.37	0.05
TRC_PNT	340	T 200	177.41	5.30	10.18		10.19	0.000043	0.38	554.80	190.95	0.06
TRC_PNT	340	T 500	213.50	5.30	10.48		10.49	0.000048	0.42	612.89	203.84	0.06
TRC_PNT	319	T 50	123.78	6.20	9.70		9.71	0.000109	0.49	270.61	109.45	0.09
TRC_PNT	319	T 100	143.52	6.20	9.88		9.89	0.000120	0.54	291.19	116.34	0.09
TRC_PNT	319	T 200	177.41	6.20	10.17		10.19	0.000138	0.61	327.59	129.02	0.10
TRC_PNT	319	T 500	213.50	6.20	10.46		10.48	0.000148	0.66	365.87	133.05	0.11
TRC_PNT	309	T 50	123.78	6.54	9.69	7.68	9.70	0.000150	0.49	264.54	124.10	0.10
TRC_PNT	309	T 100	143.52	6.54	9.87	7.76	9.89	0.000158	0.52	287.41	126.68	0.10
TRC_PNT	309	T 200	177.41	6.54	10.17	7.85	10.19	0.000171	0.59	327.22	142.64	0.11
TRC_PNT	309	T 500	213.50	6.54	10.46	7.95	10.48	0.000177	0.63	369.53	146.67	0.11
TRC_PNT	292		Bridge									
TRC_PNT	253	T 50	123.78	4.82	6.91	6.91	7.48	0.035224	3.37	37.86	36.36	0.97
TRC_PNT	253	T 100	143.52	4.82	7.04	7.04	7.65	0.033184	3.49	42.90	38.71	0.96
TRC_PNT	253	T 200	177.41	4.82	7.26	7.26	7.91	0.030091	3.64	51.72	42.80	0.93
TRC_PNT	253	T 500	213.50	4.82	7.47	7.47	8.16	0.027383	3.76	61.63	50.10	0.91
TRC_PNT	240	T 50	123.78	4.54	6.48	6.48	6.90	0.035840	2.80	43.36	53.29	0.95
TRC_PNT	240	T 100	143.52	4.54	6.57	6.57	7.03	0.034445	2.90	48.30	55.27	0.94
TRC_PNT	240	T 200	177.41	4.54	6.72	6.72	7.23	0.032660	3.06	56.48	58.88	0.93
TRC_PNT	240	T 500	213.50	4.54	6.86	6.86	7.43	0.030802	3.20	65.21	63.45	0.92
TRC_PNT	220	T 50	123.78	4.19	6.11		6.28	0.008524	1.90	67.58	66.52	0.56
TRC_PNT	220	T 100	143.52	4.19	6.22		6.41	0.008322	1.96	75.60	68.80	0.56
TRC_PNT	220	T 200	177.41	4.19	6.41		6.61	0.008142	2.05	88.39	72.29	0.56
TRC_PNT	220	T 500	213.50	4.19	6.56		6.79	0.008272	2.17	99.80	75.46	0.57
TRC_PNT	200	T 50	123.78	4.00	6.03		6.14	0.004236	1.52	85.98	78.94	0.42
TRC_PNT	200	T 100	143.52	4.00	6.15		6.27	0.004254	1.59	95.71	82.80	0.43
TRC_PNT	200	T 200	177.41	4.00	6.33		6.47	0.004258	1.69	111.67	88.77	0.43
TRC_PNT	200	T 500	213.50	4.00	6.49		6.65	0.004334	1.79	126.25	93.88	0.44
TRC_PNT	180	T 50	123.78	4.00	5.95		6.06	0.003842	1.48	89.41	81.38	0.40
TRC_PNT	180	T 100	143.52	4.00	6.07		6.19	0.003853	1.54	99.48	84.73	0.41
TRC_PNT	180	T 200	177.41	4.00	6.26		6.39	0.003852	1.63	115.65	88.51	0.41
TRC_PNT	180	T 500	213.50	4.00	6.41		6.56	0.004131	1.76	129.81	96.14	0.43
TRC_PNT	160	T 50	123.78	4.00	5.87		5.98	0.004084	1.57	86.40	81.41	0.43
TRC_PNT	160	T 100	143.52	4.00	5.99		6.11	0.004107	1.63	96.52	86.32	0.43
TRC_PNT	160	T 200	177.41	4.00	6.18		6.31	0.004075	1.71	113.40	92.69	0.44
TRC_PNT	160	T 500	213.50	4.00	6.33		6.48	0.004238	1.80	128.06	98.27	0.45
TRC_PNT	140	T 50	123.78	4.00	5.80		5.88	0.003013	1.34	96.95	101.67	0.37
TRC_PNT	140	T 100	143.52	4.00	5.92		6.01	0.002889	1.37	110.47	114.72	0.36
TRC_PNT	140	T 200	177.41	4.00	6.11		6.21	0.003275	1.54	135.48	148.62	0.39
TRC_PNT	140	T 500	213.50	4.00	6.28		6.37	0.002871	1.51	160.86	151.25	0.37
TRC_PNT	120	T 50	123.78	4.00	5.80		5.82	0.000584	0.61	178.43	140.92	0.17
TRC_PNT	120	T 100	143.52	4.00	5.93		5.95	0.000579	0.64	196.15	141.73	0.17
TRC_PNT	120	T 200	177.41	4.00	6.11		6.14	0.000591	0.69	222.43	142.93	0.18
TRC_PNT	120	T 500	213.50	4.00	6.27		6.31	0.000622	0.75	245.77	143.98	0.18
TRC_PNT	100	T 50	123.78	4.00	5.79		5.82	0.000609	0.67	172.36	126.84	0.17

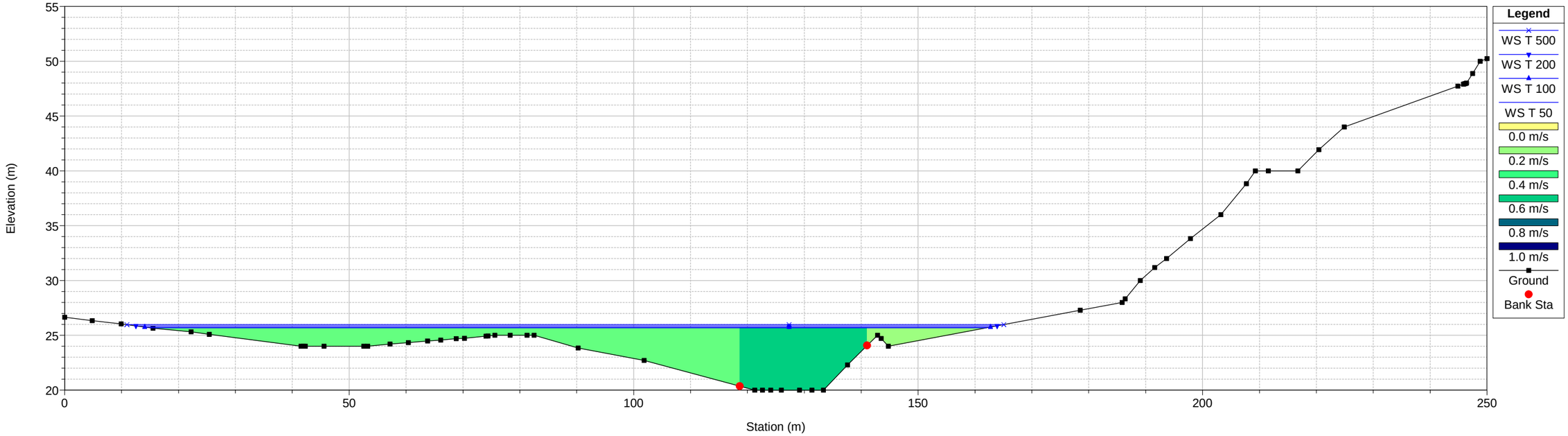
HEC-RAS Plan: Plan 01 River: BANCONI Reach: TRC_PNT (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRC_PNT	100	T 100	143.52	4.00	5.92		5.95	0.000623	0.71	188.33	128.98	0.18
TRC_PNT	100	T 200	177.41	4.00	6.10		6.14	0.000695	0.80	213.00	138.75	0.19
TRC_PNT	100	T 500	213.50	4.00	6.26		6.31	0.000723	0.86	235.61	139.59	0.20
TRC_PNT	80	T 50	123.78	4.00	5.35	5.35	5.76	0.019168	2.86	45.11	59.46	0.94
TRC_PNT	80	T 100	143.52	4.00	5.43	5.43	5.88	0.019094	3.01	50.38	63.86	0.95
TRC_PNT	80	T 200	177.41	4.00	5.62	5.62	6.07	0.016311	3.06	63.40	78.77	0.90
TRC_PNT	80	T 500	213.50	4.00	5.76	5.76	6.24	0.015228	3.17	75.93	90.84	0.89
TRC_PNT	60	T 50	123.78	4.00	5.23		5.39	0.008948	1.78	70.07	98.11	0.63
TRC_PNT	60	T 100	143.52	4.00	5.31		5.48	0.008730	1.84	77.63	99.57	0.63
TRC_PNT	60	T 200	177.41	4.00	5.43		5.63	0.008591	1.95	89.68	102.96	0.63
TRC_PNT	60	T 500	213.50	4.00	5.54		5.76	0.008471	2.05	101.37	104.84	0.63
TRC_PNT	40	T 50	123.78	4.00	5.16		5.26	0.003297	1.47	89.86	104.12	0.47
TRC_PNT	40	T 100	143.52	4.00	5.23		5.35	0.003449	1.57	97.62	105.07	0.49
TRC_PNT	40	T 200	177.41	4.00	5.35		5.49	0.003697	1.74	109.71	106.55	0.52
TRC_PNT	40	T 500	213.50	4.00	5.45		5.63	0.003953	1.90	121.23	107.97	0.54
TRC_PNT	20	T 50	123.78	3.87	4.84	4.84	5.13	0.014987	2.35	52.64	95.03	1.01
TRC_PNT	20	T 100	143.52	3.87	4.91	4.91	5.21	0.014720	2.45	58.54	97.89	1.01
TRC_PNT	20	T 200	177.41	3.87	5.00	5.00	5.35	0.014261	2.60	68.34	102.38	1.01
TRC_PNT	20	T 500	213.50	3.87	5.10	5.10	5.48	0.013383	2.73	78.30	104.20	1.00

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

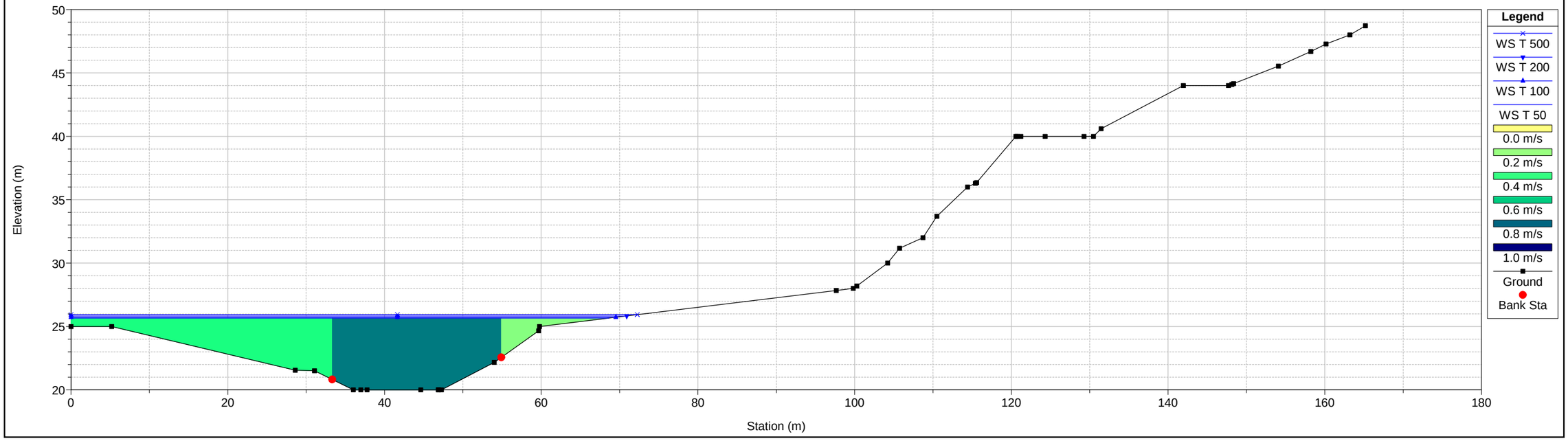
River = BANCONI Reach = TRC_PNT RS = 1860



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

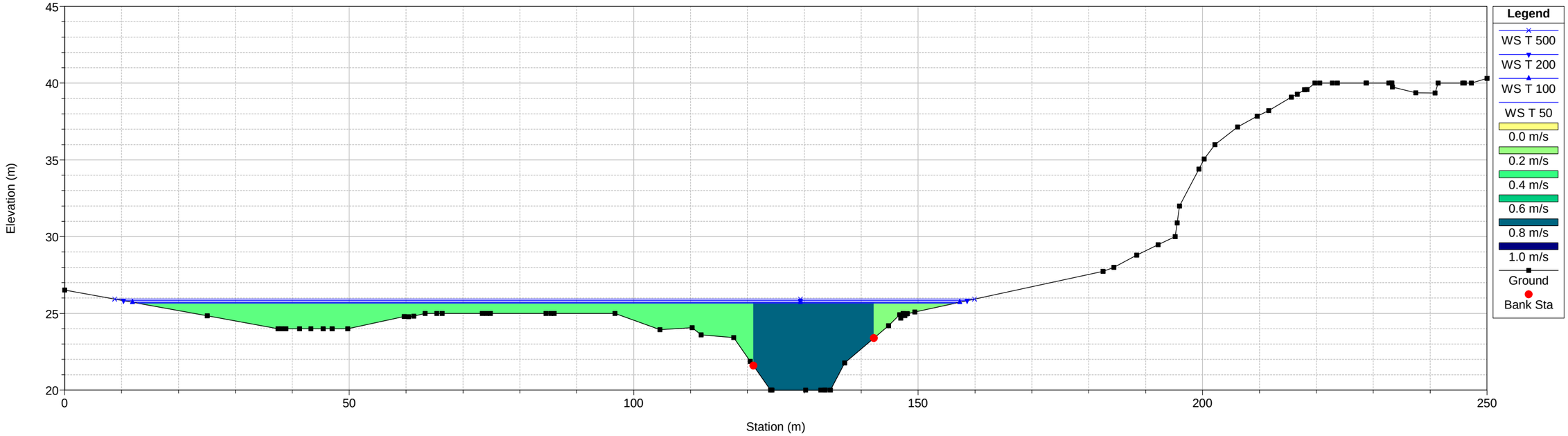
River = BANCONI Reach = TRC_PNT RS = 1842



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1828

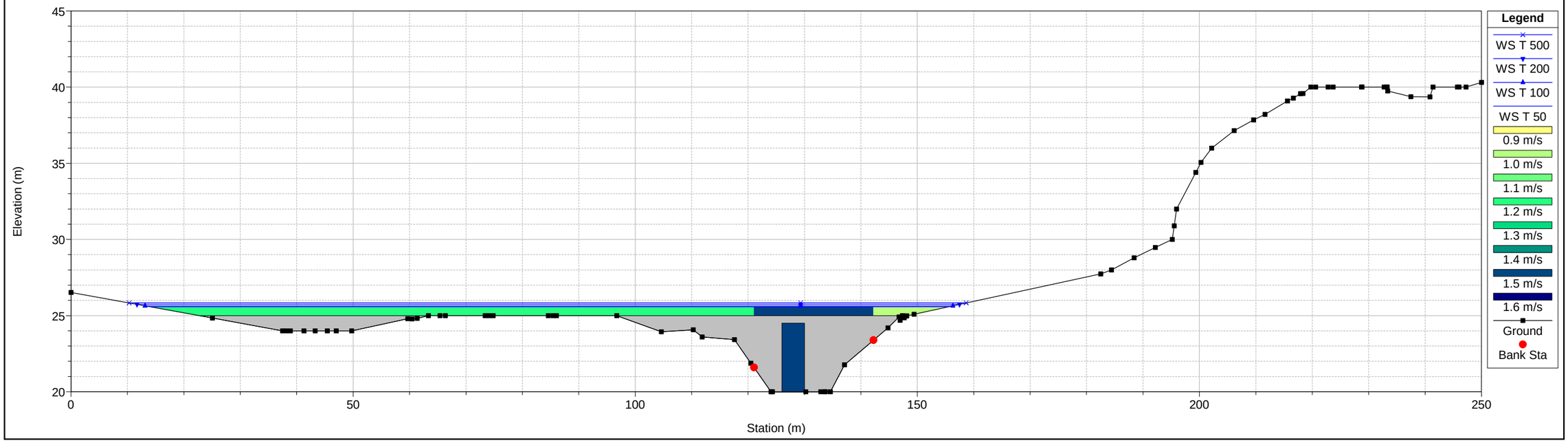


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

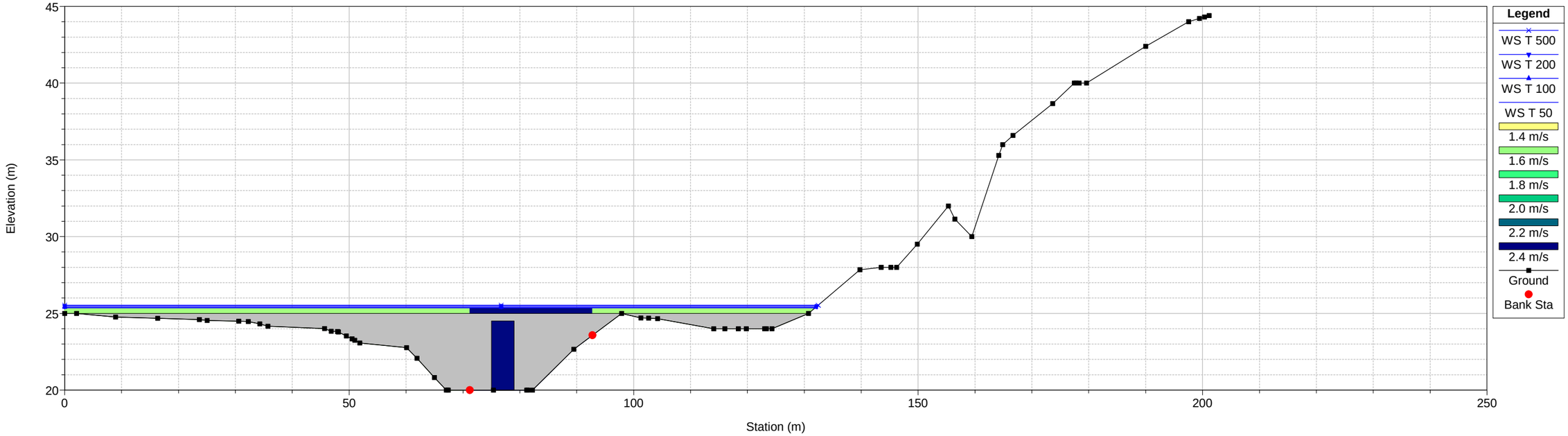
River = BANCONI Reach = TRC_PNT RS = 1823 BR



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

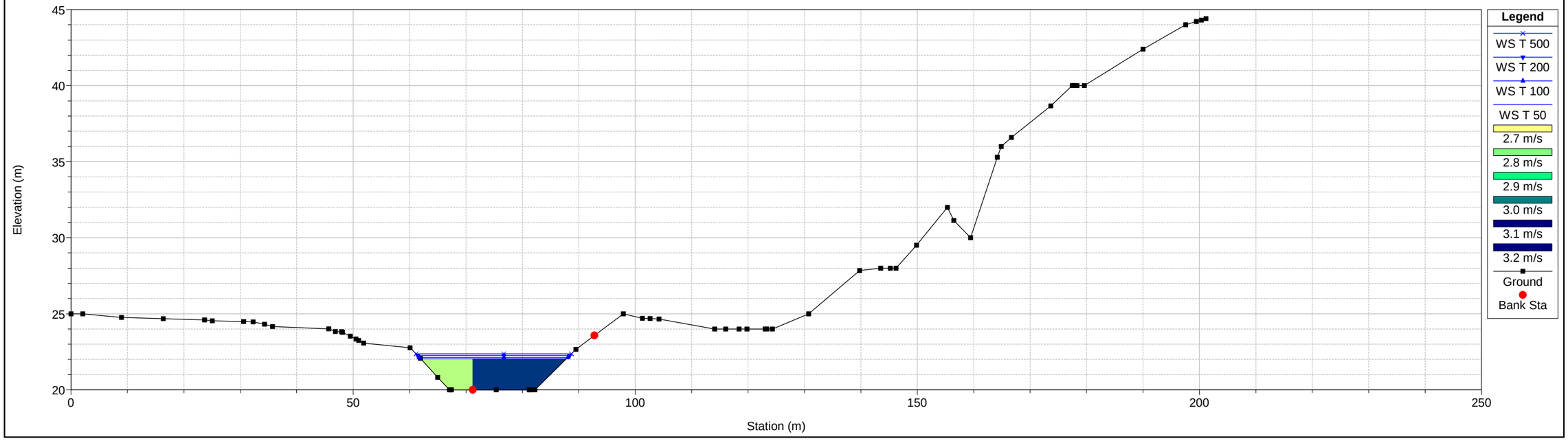
River = BANCONI Reach = TRC_PNT RS = 1823 BR



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

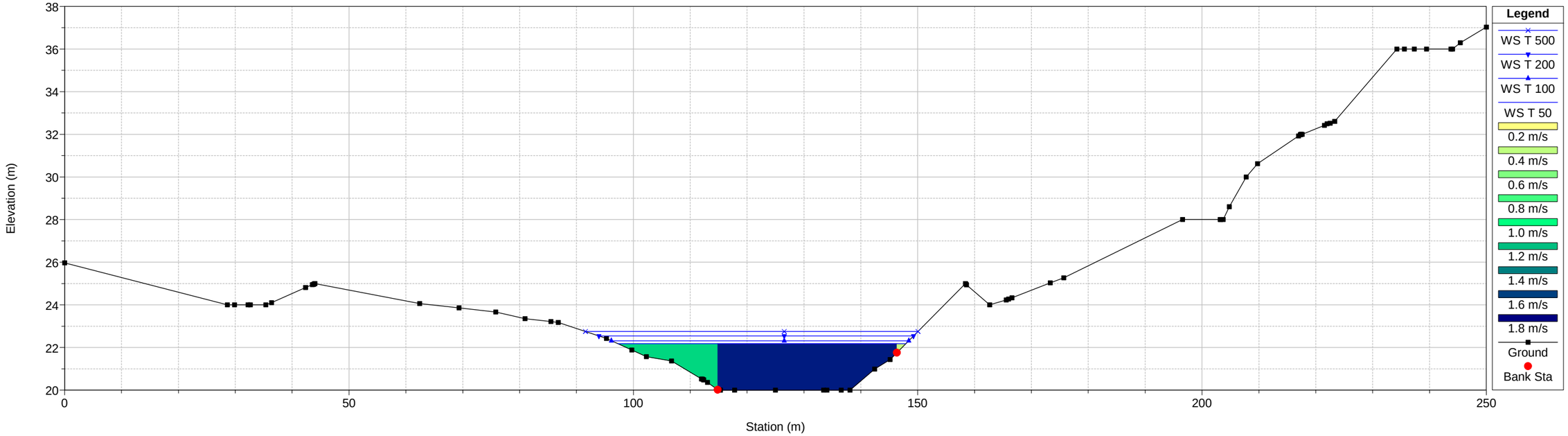
River = BANCONI Reach = TRC_PNT RS = 1800



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

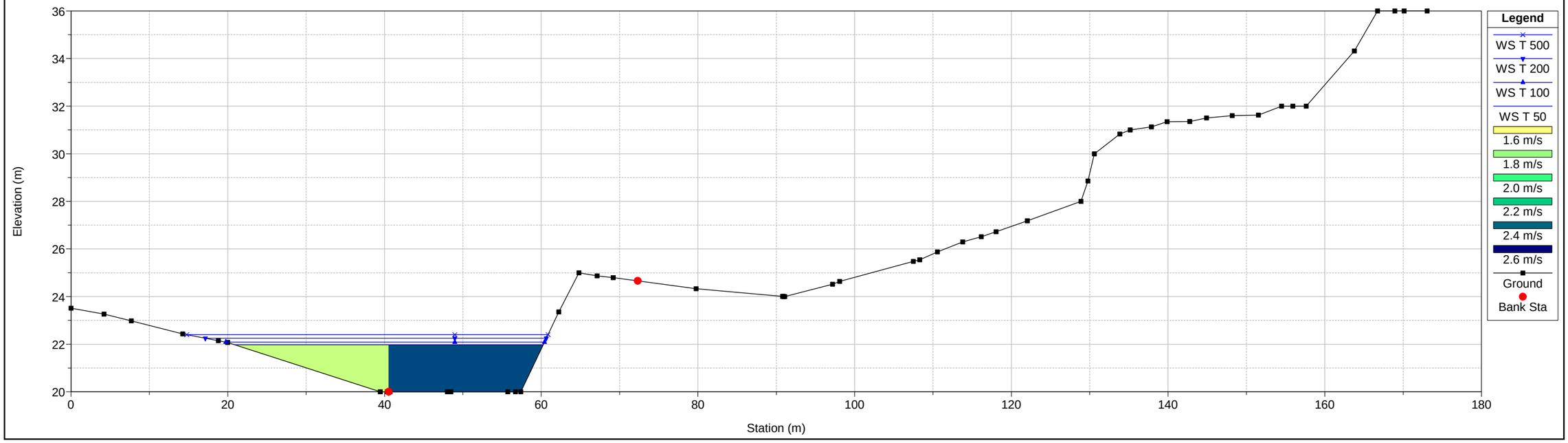
River = BANCONI Reach = TRC_PNT RS = 1780



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

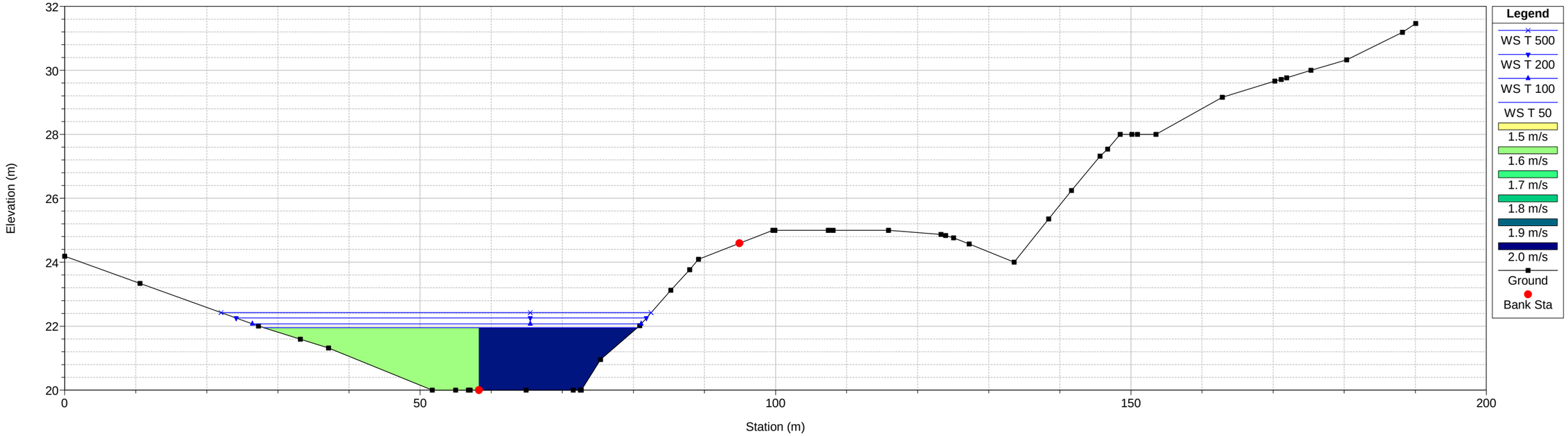
River = BANCONI Reach = TRC_PNT RS = 1760



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

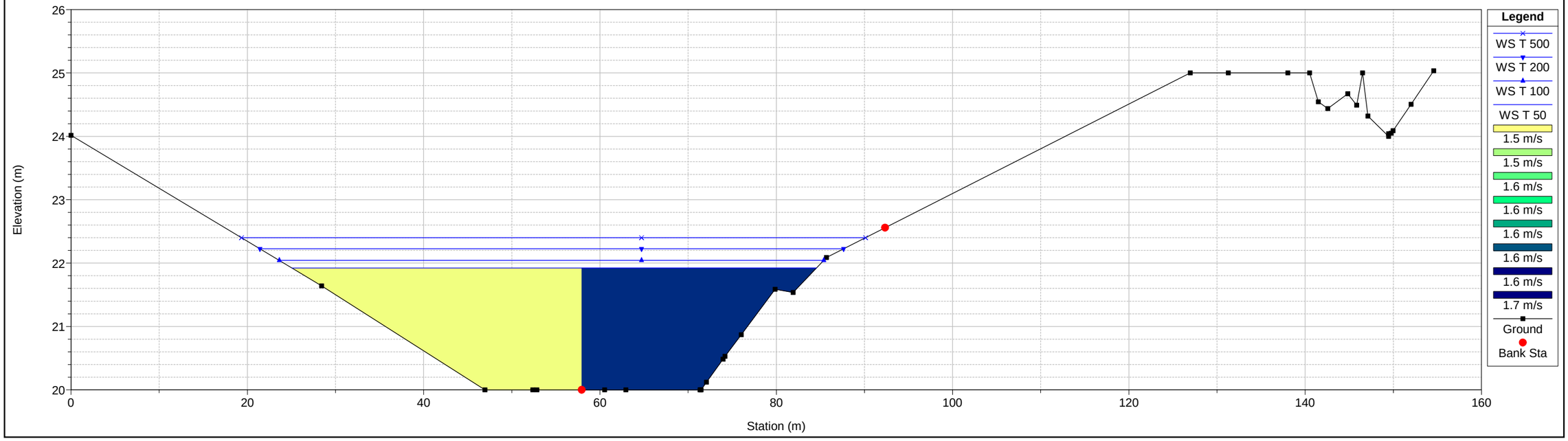
River = BANCONI Reach = TRC_PNT RS = 1740



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

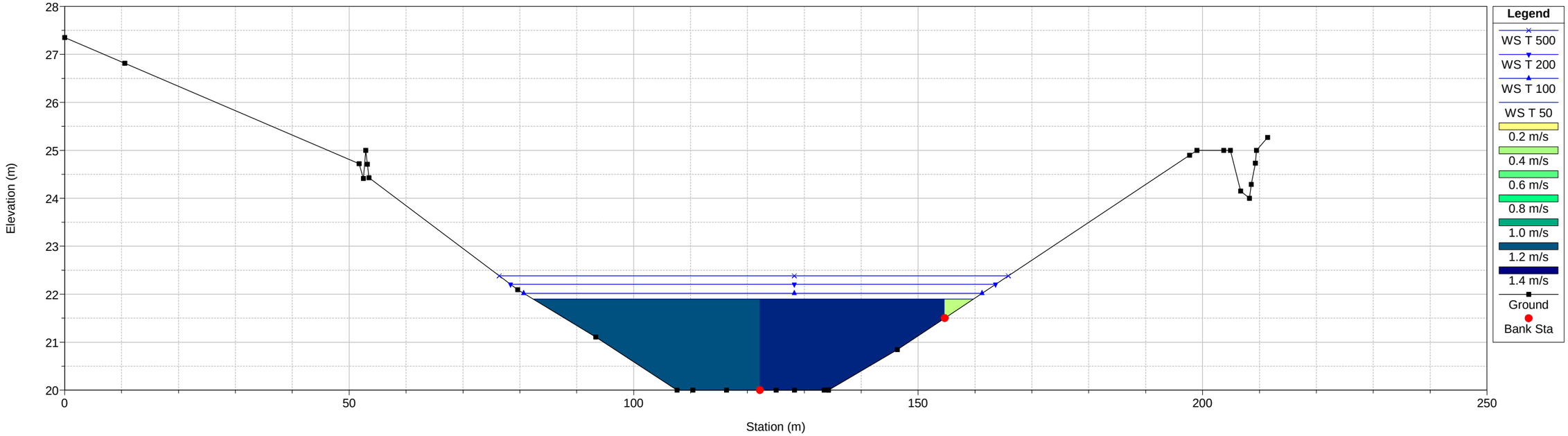
River = BANCONI Reach = TRC_PNT RS = 1722



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

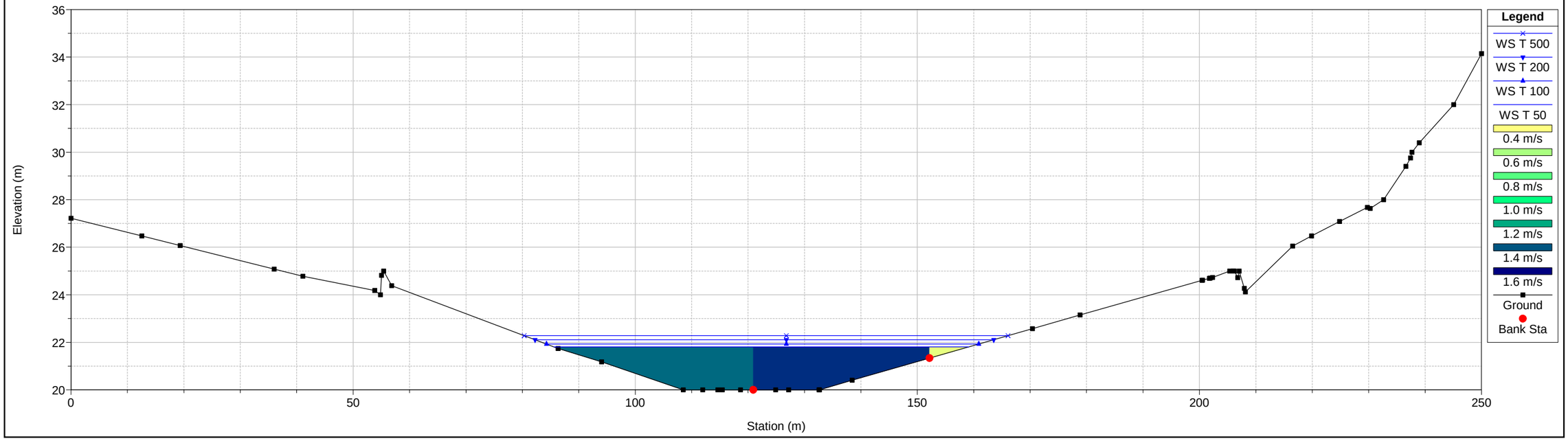
River = BANCONI Reach = TRC_PNT RS = 1703



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

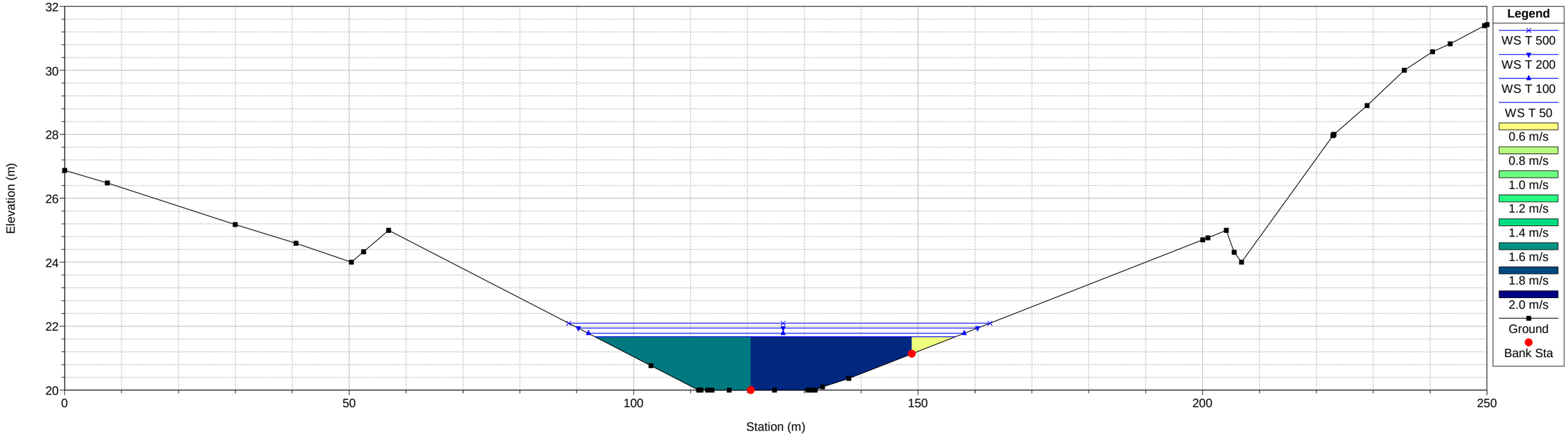
River = BANCONI Reach = TRC_PNT RS = 1680



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1660

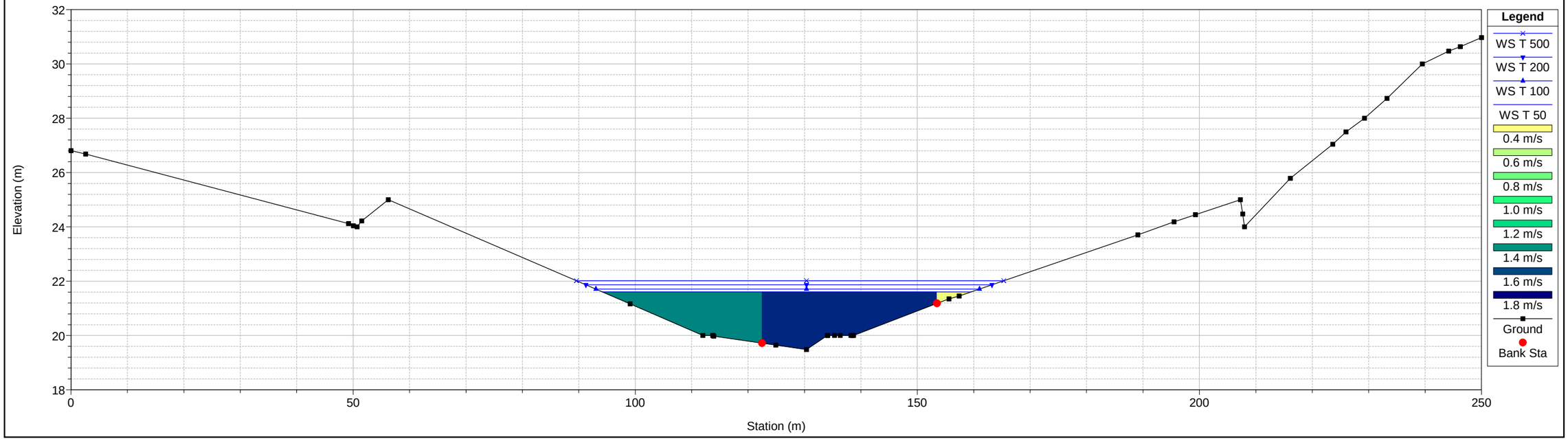


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

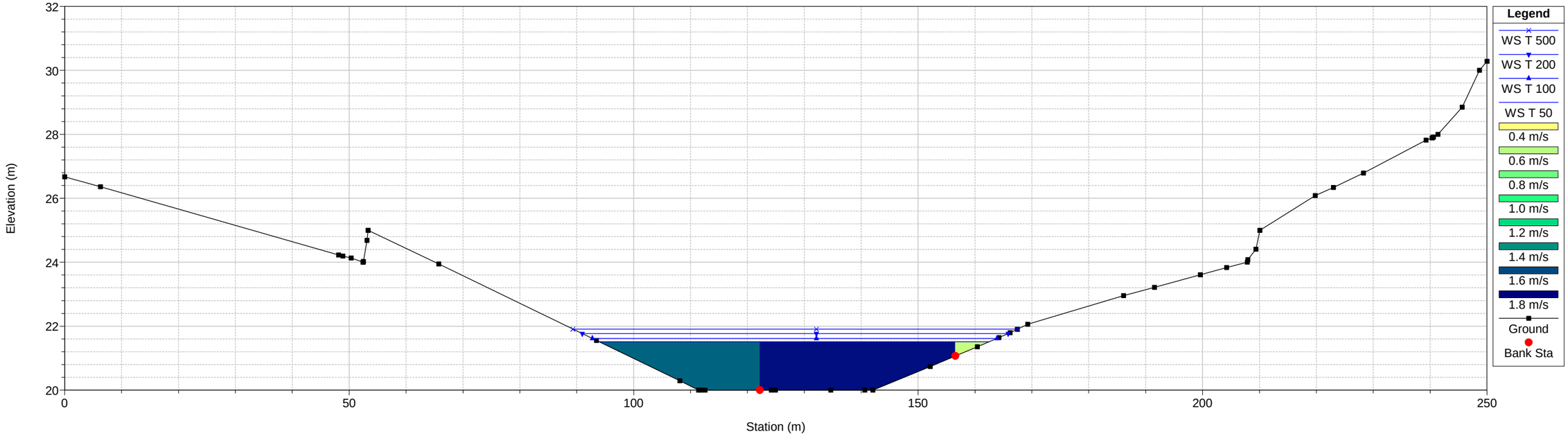
River = BANCONI Reach = TRC_PNT RS = 1640



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

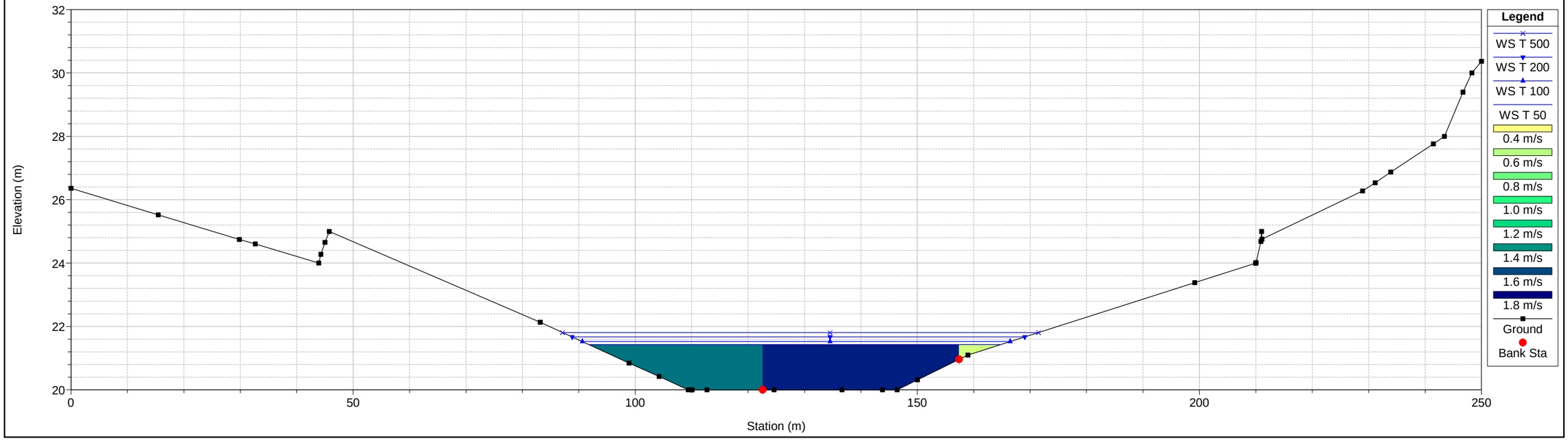
River = BANCONI Reach = TRC_PNT RS = 1620



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

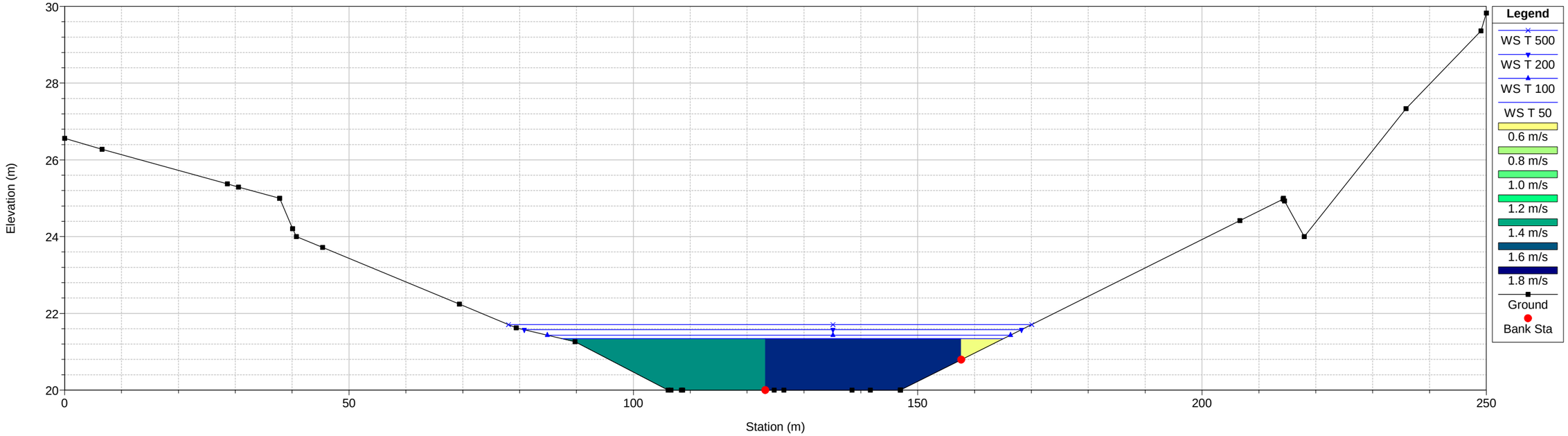
River = BANCONI Reach = TRC_PNT RS = 1600



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

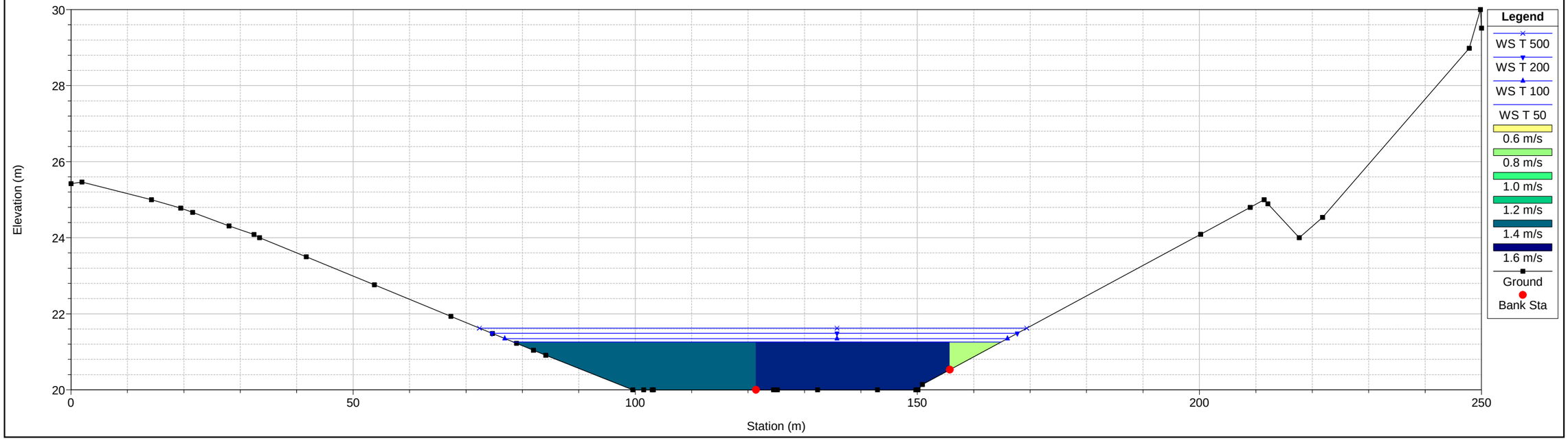
River = BANCONI Reach = TRC_PNT RS = 1580



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

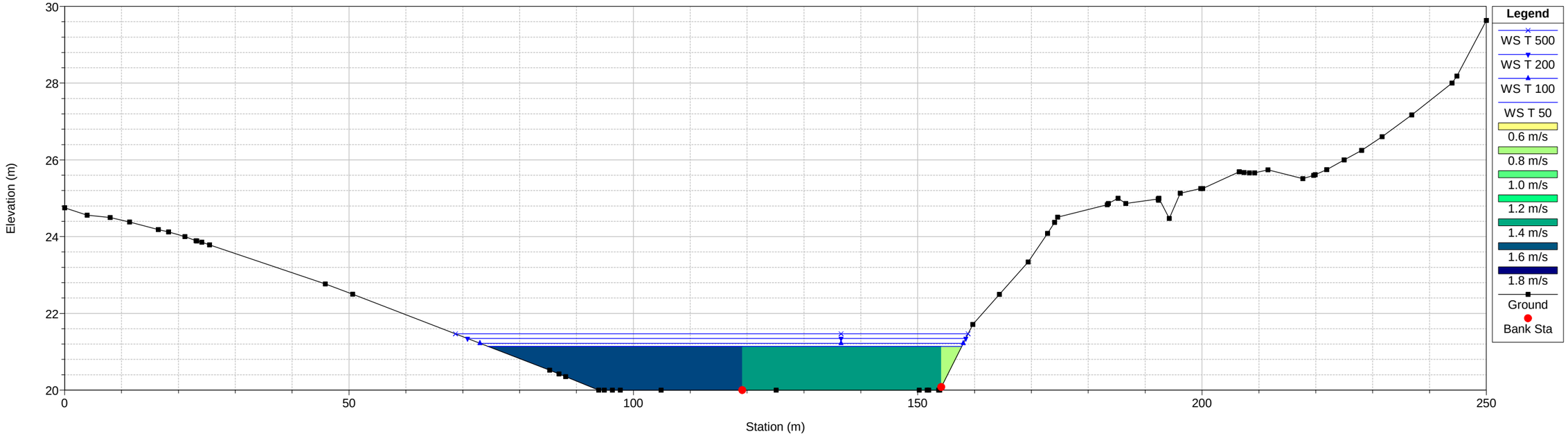
River = BANCONI Reach = TRC_PNT RS = 1560



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

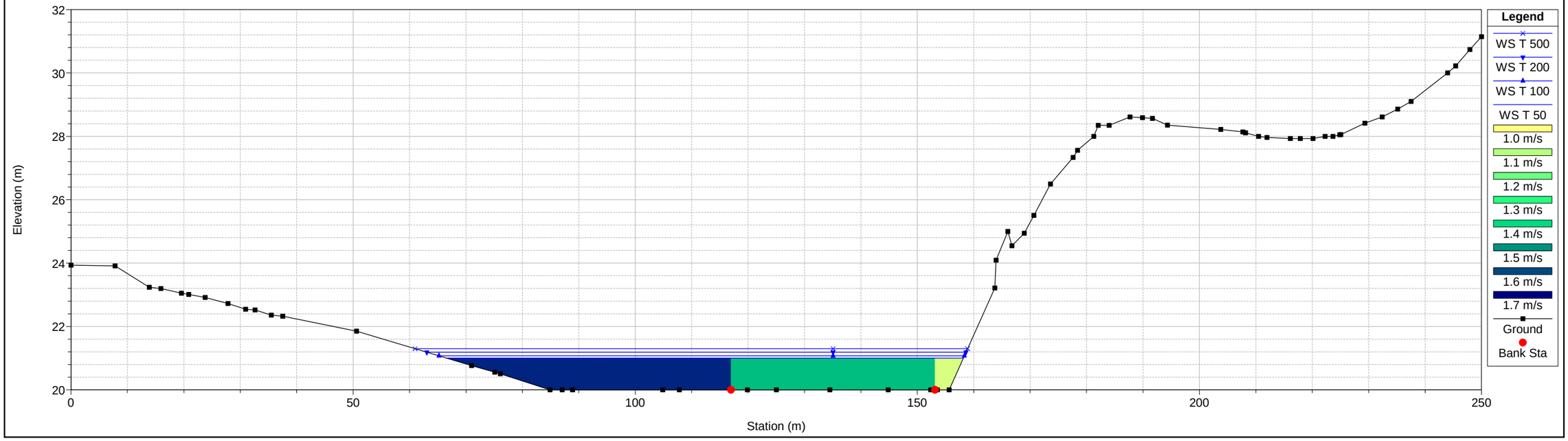
River = BANCONI Reach = TRC_PNT RS = 1540



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

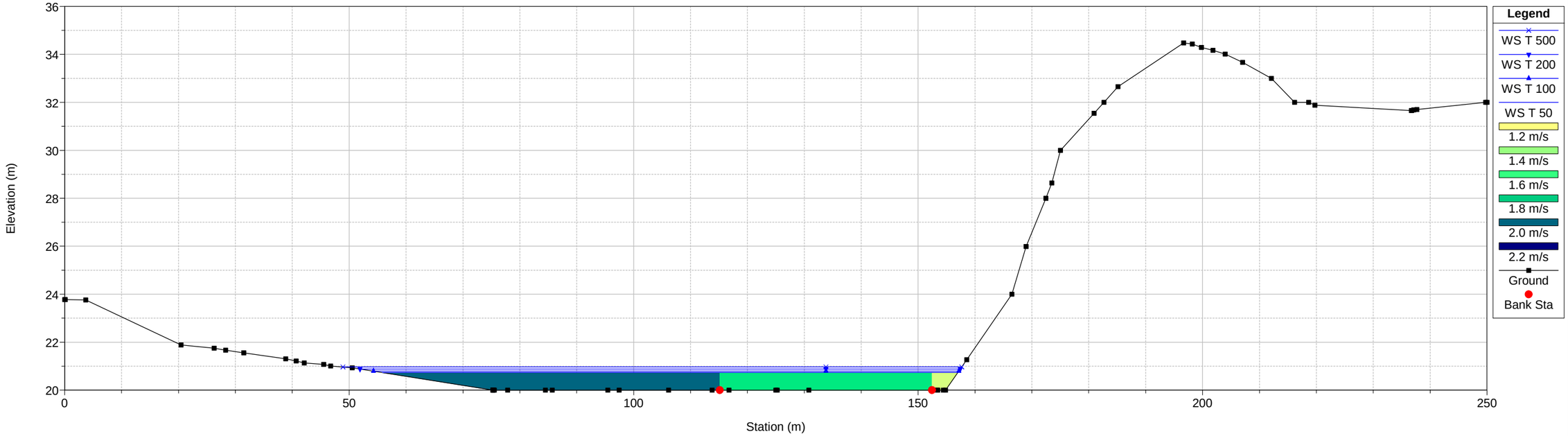
River = BANCONI Reach = TRC_PNT RS = 1520



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1500

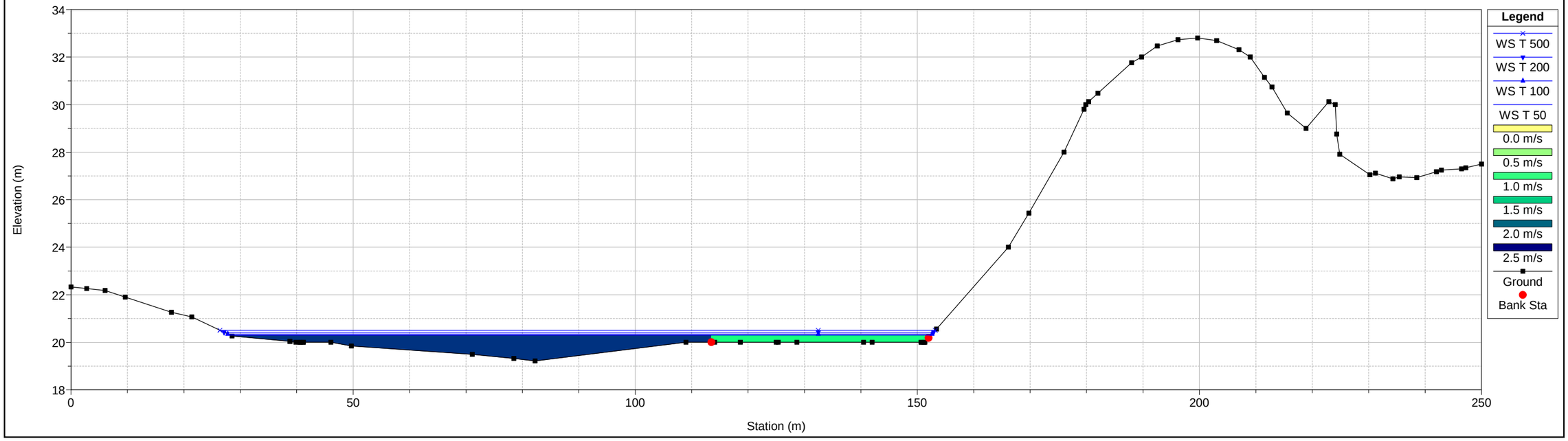


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

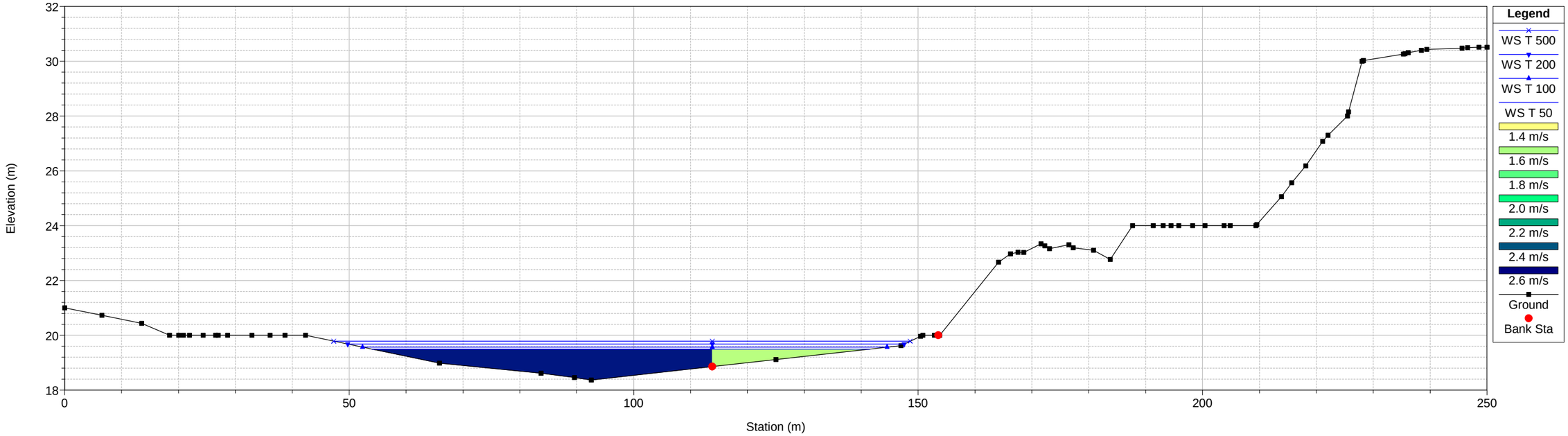
River = BANCONI Reach = TRC_PNT RS = 1480



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

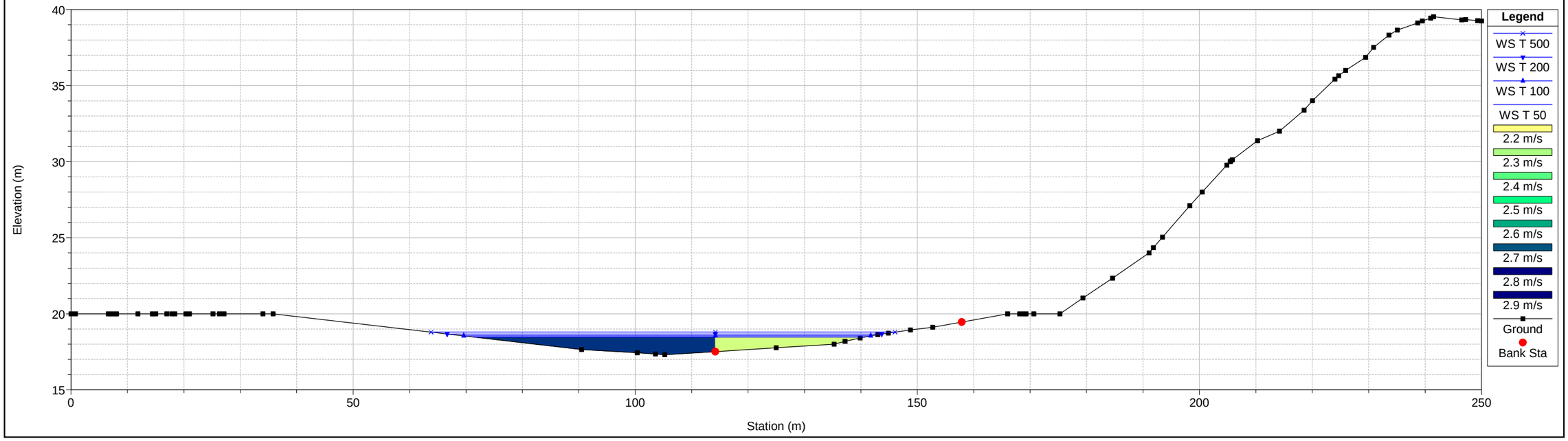
River = BANCONI Reach = TRC_PNT RS = 1460



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

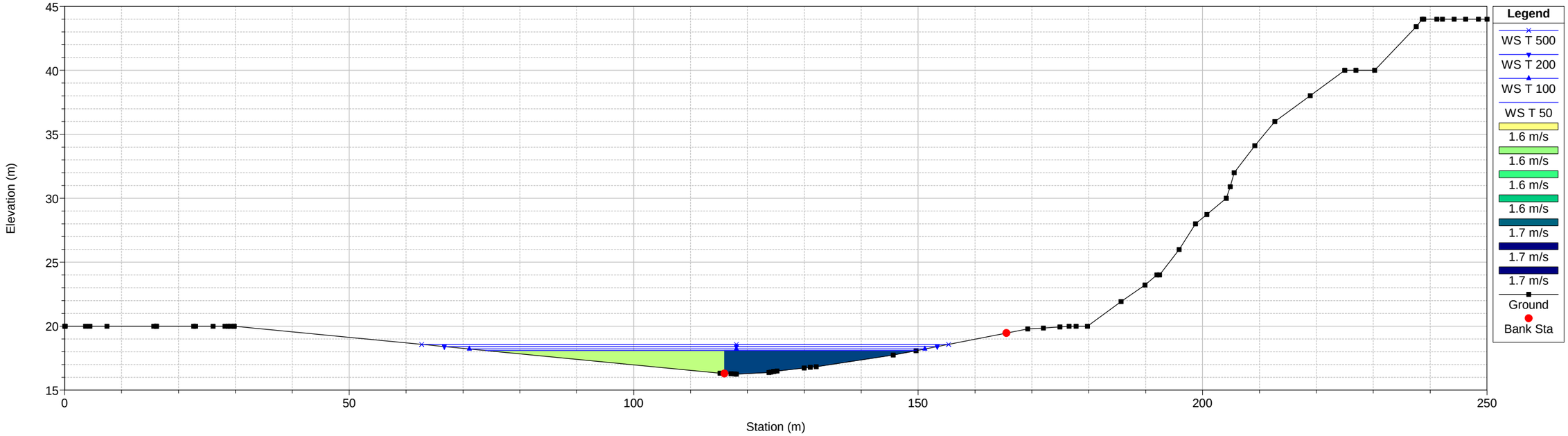
River = BANCONI Reach = TRC_PNT RS = 1440



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

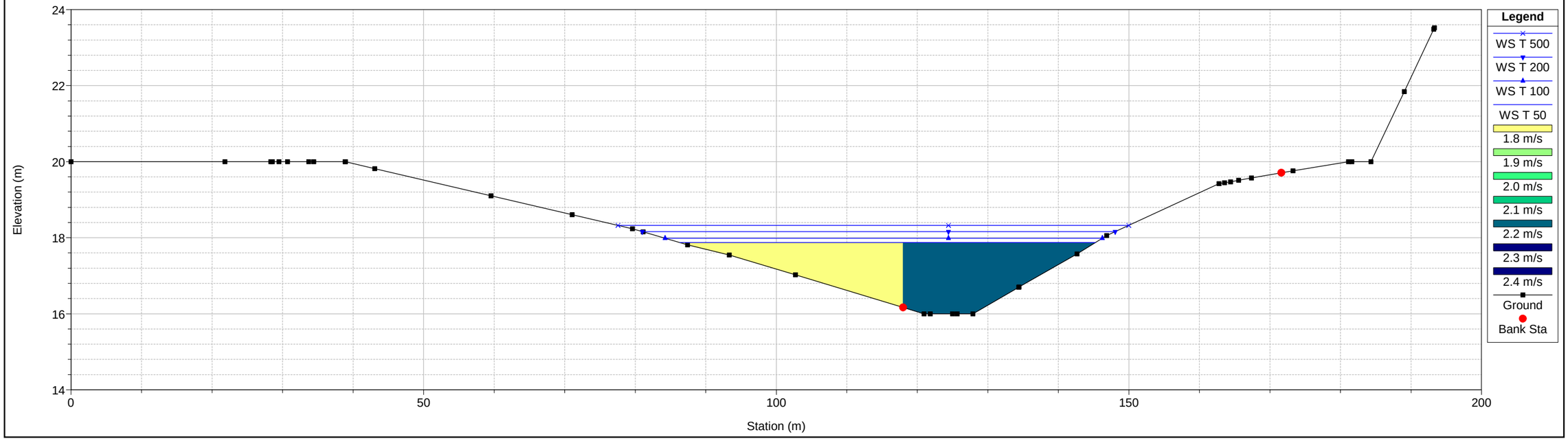
River = BANCONI Reach = TRC_PNT RS = 1420



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

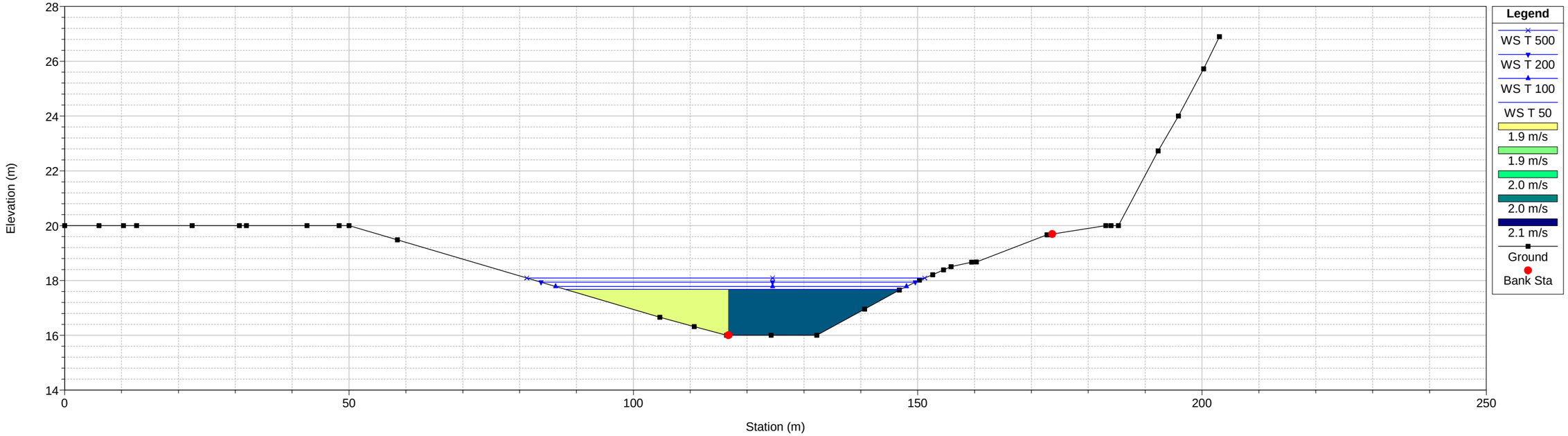
River = BANCONI Reach = TRC_PNT RS = 1402



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

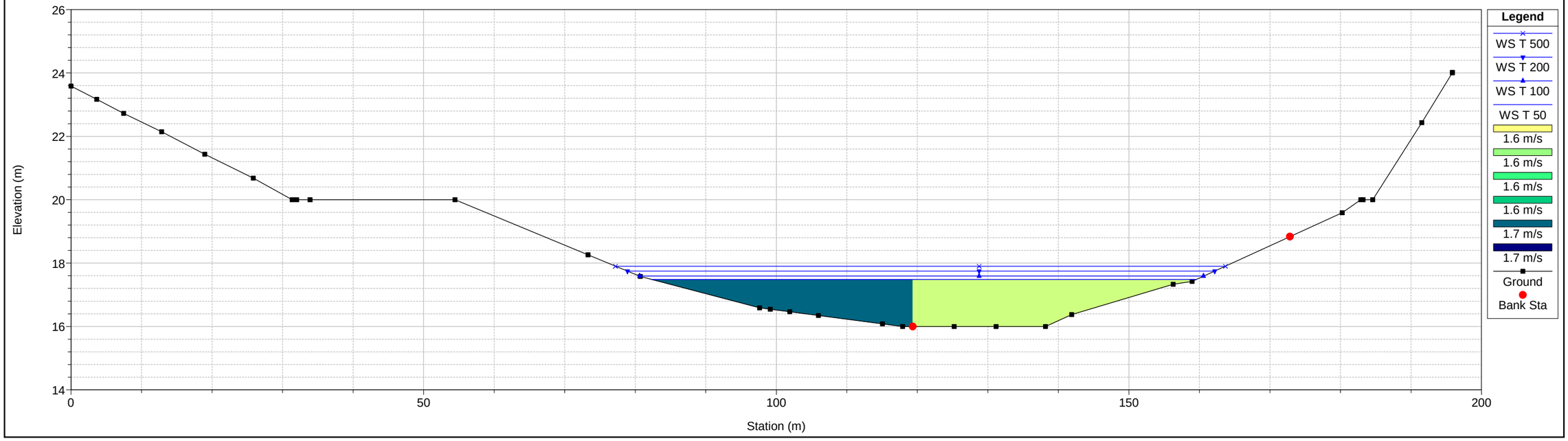
River = BANCONI Reach = TRC_PNT RS = 1380



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

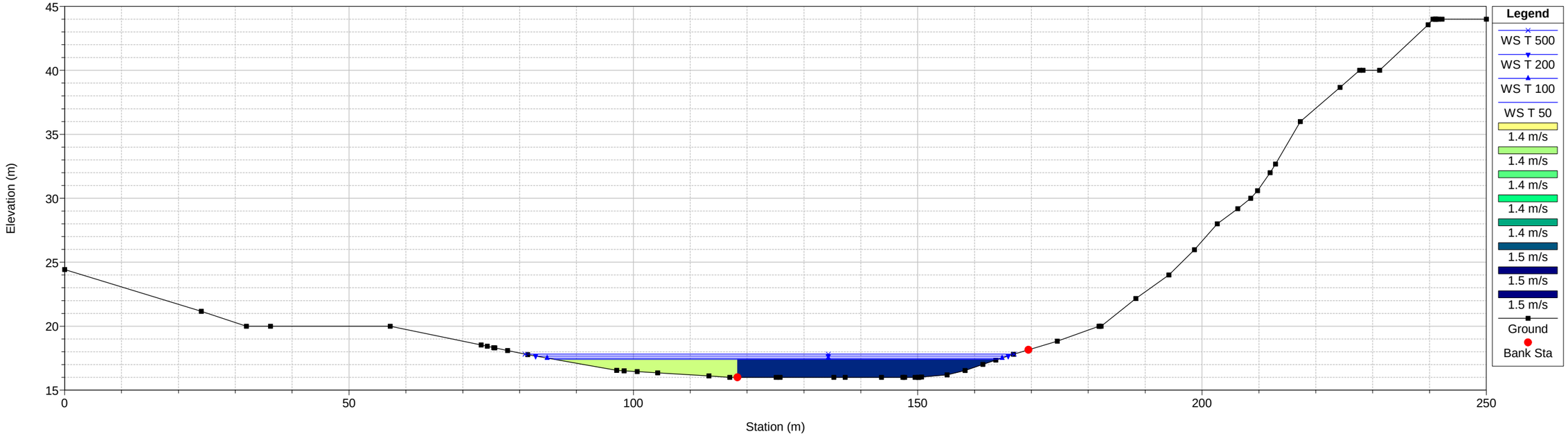
River = BANCONI Reach = TRC_PNT RS = 1355



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1340

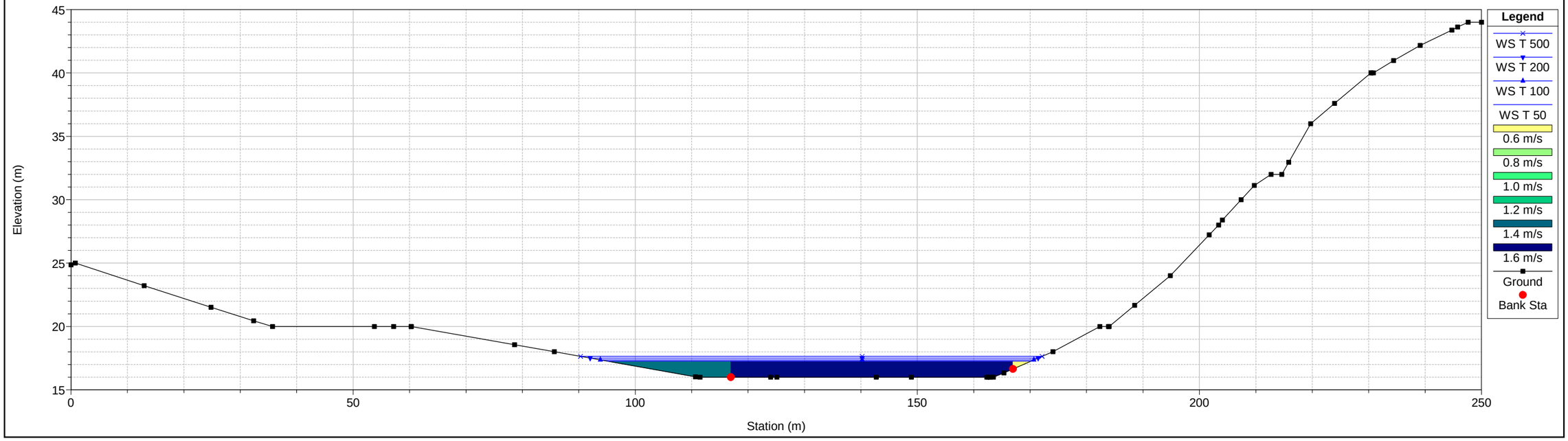


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

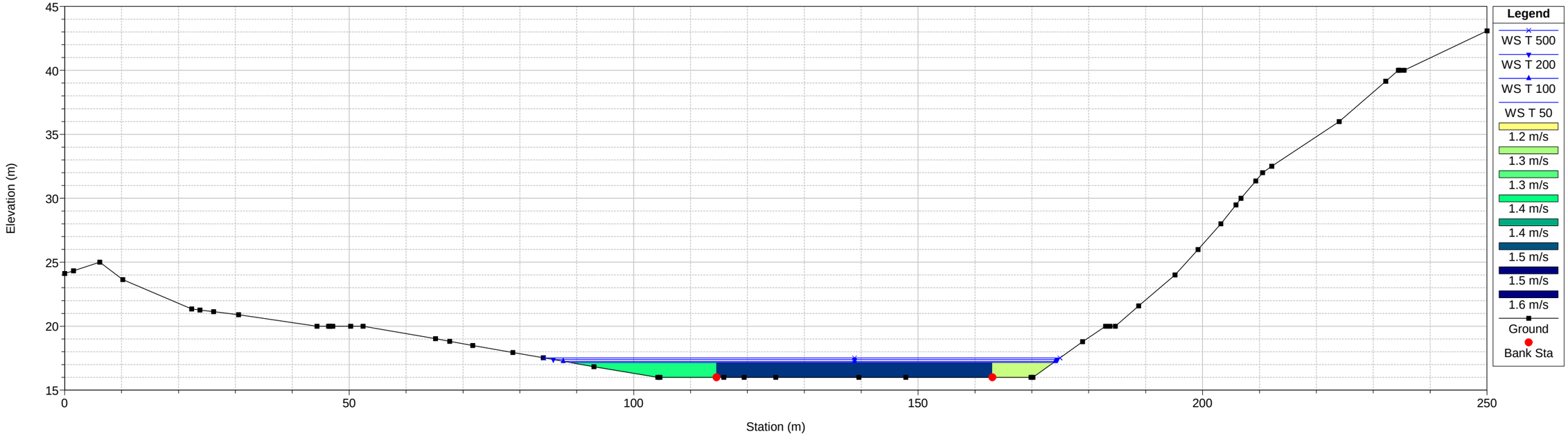
River = BANCONI Reach = TRC_PNT RS = 1320



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

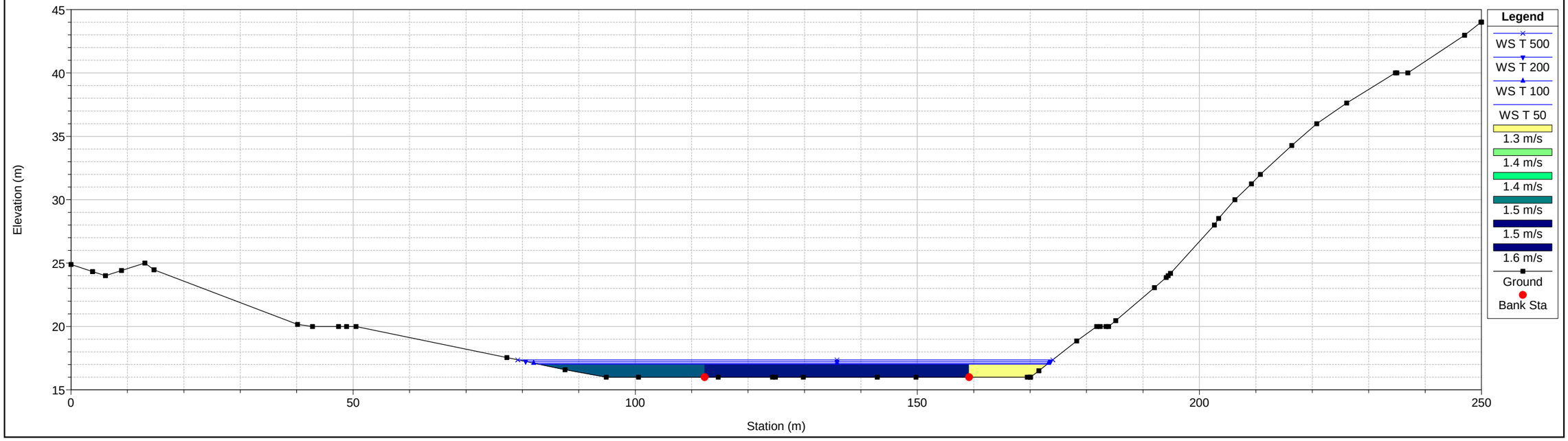
River = BANCONI Reach = TRC_PNT RS = 1300



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

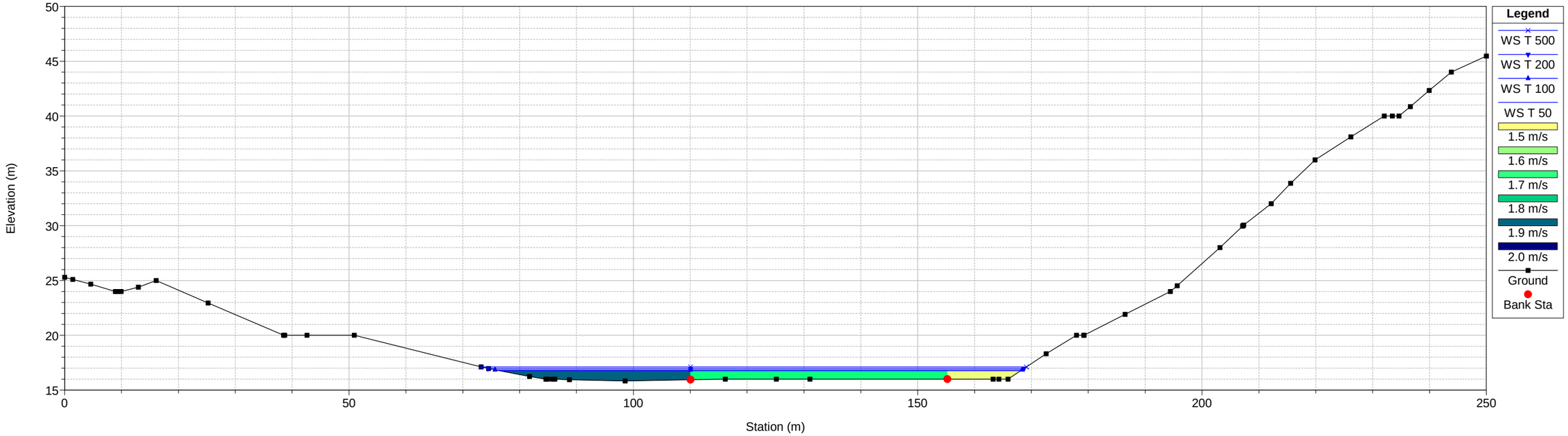
River = BANCONI Reach = TRC_PNT RS = 1280



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

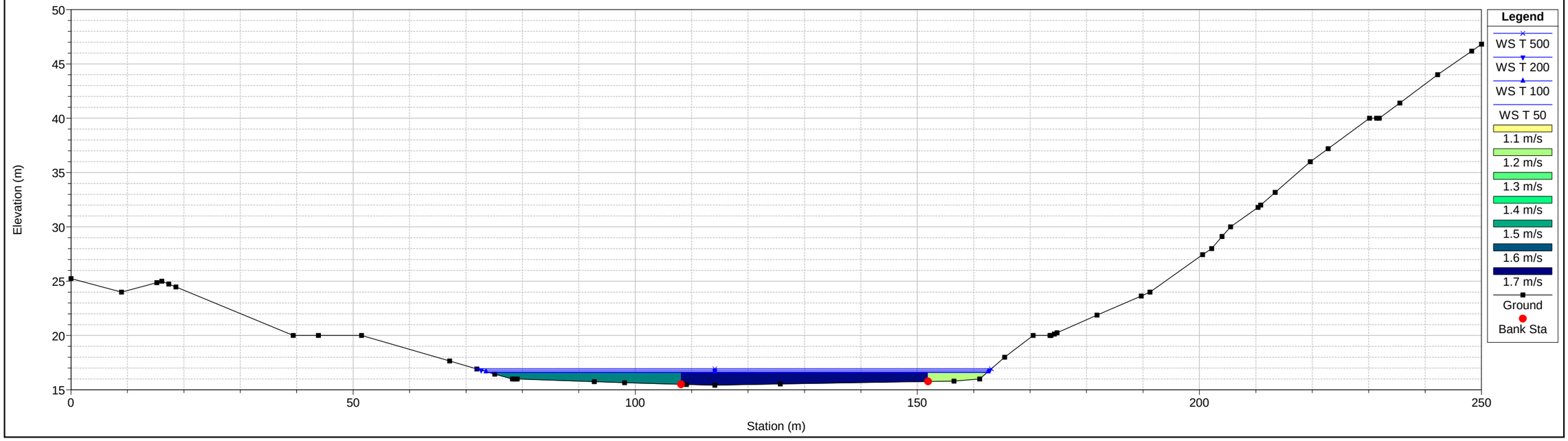
River = BANCONI Reach = TRC_PNT RS = 1260



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

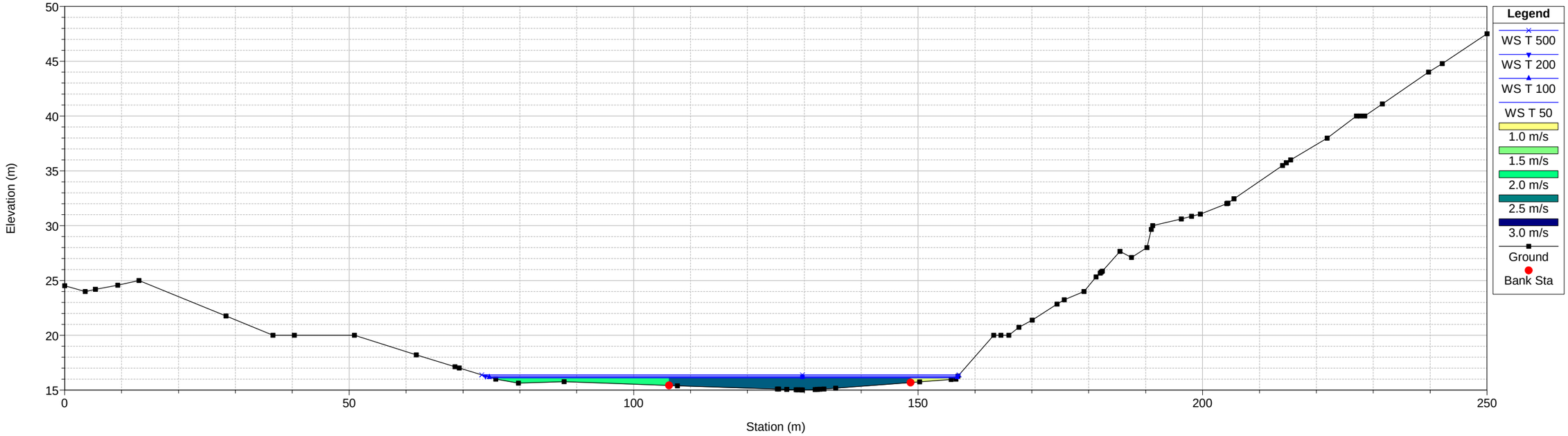
River = BANCONI Reach = TRC_PNT RS = 1240



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

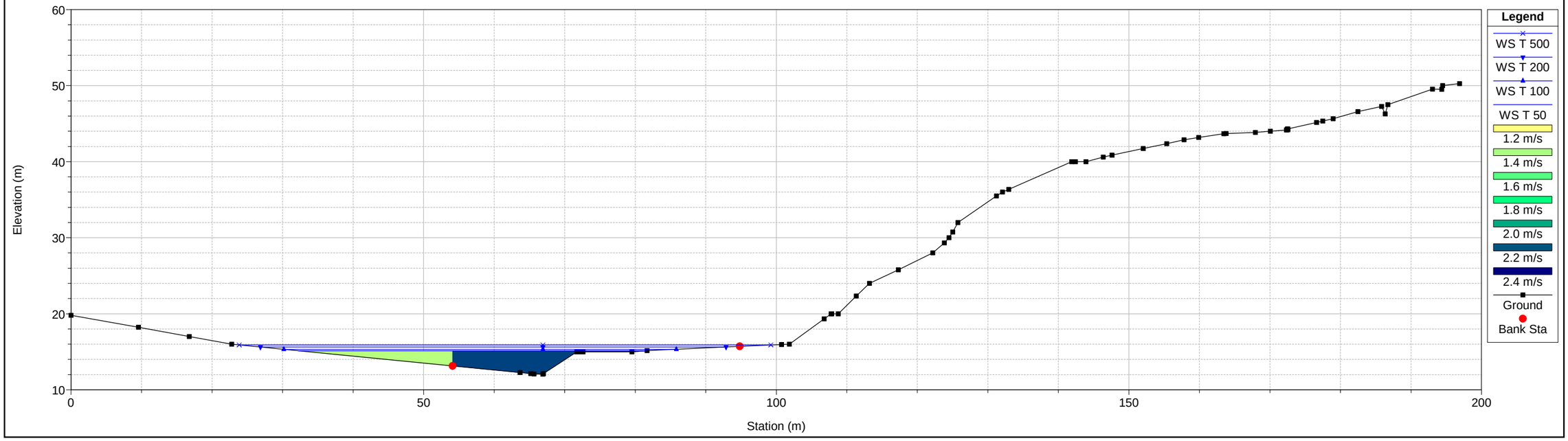
River = BANCONI Reach = TRC_PNT RS = 1220



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

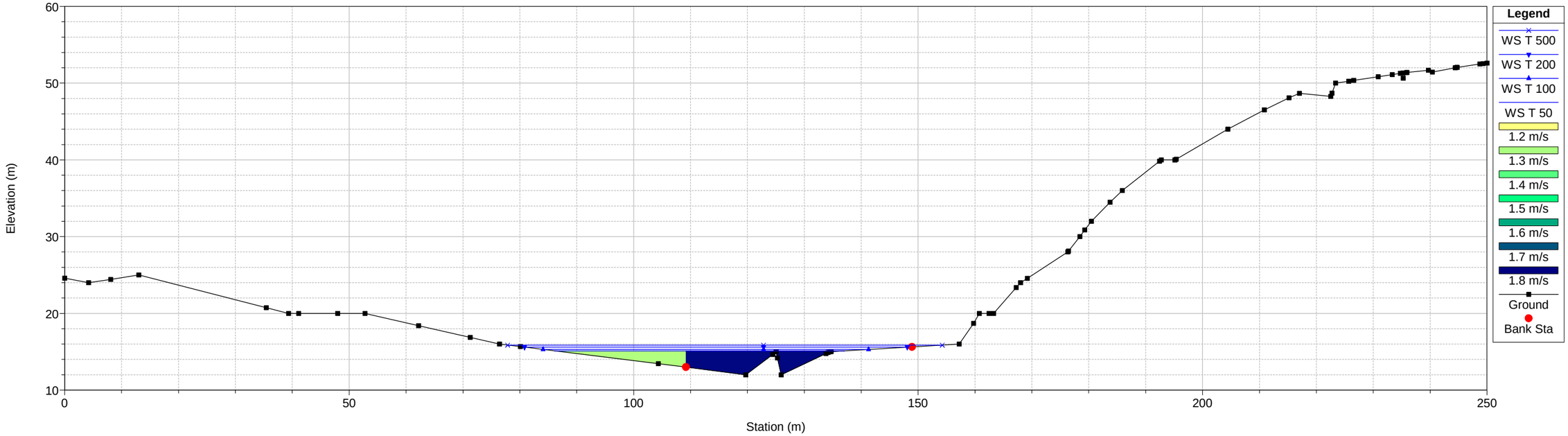
River = BANCONI Reach = TRC_PNT RS = 1198



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

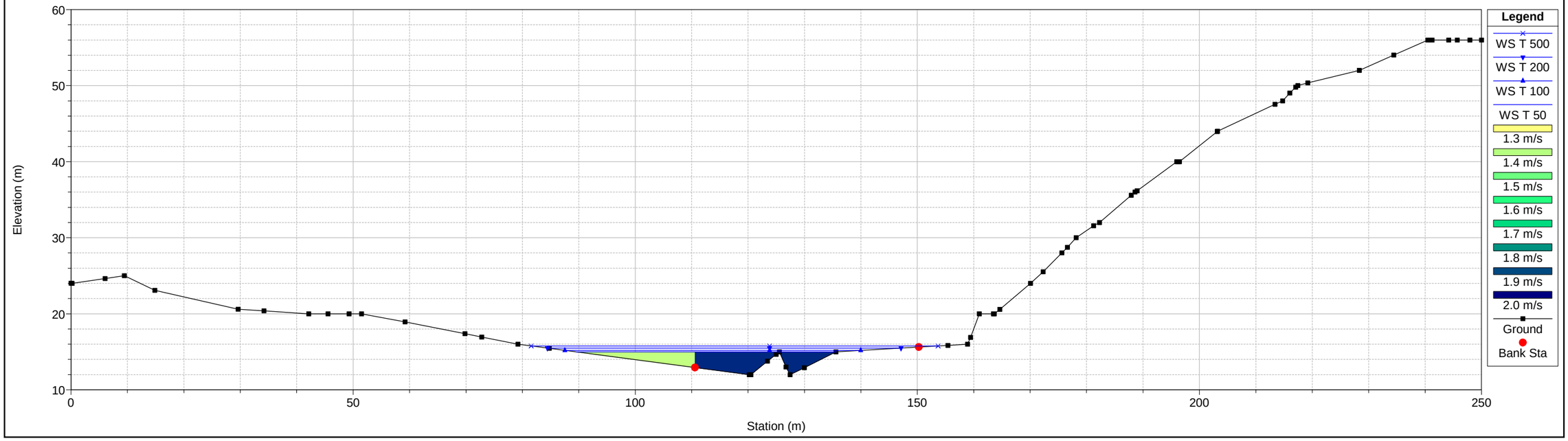
River = BANCONI Reach = TRC_PNT RS = 1180



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

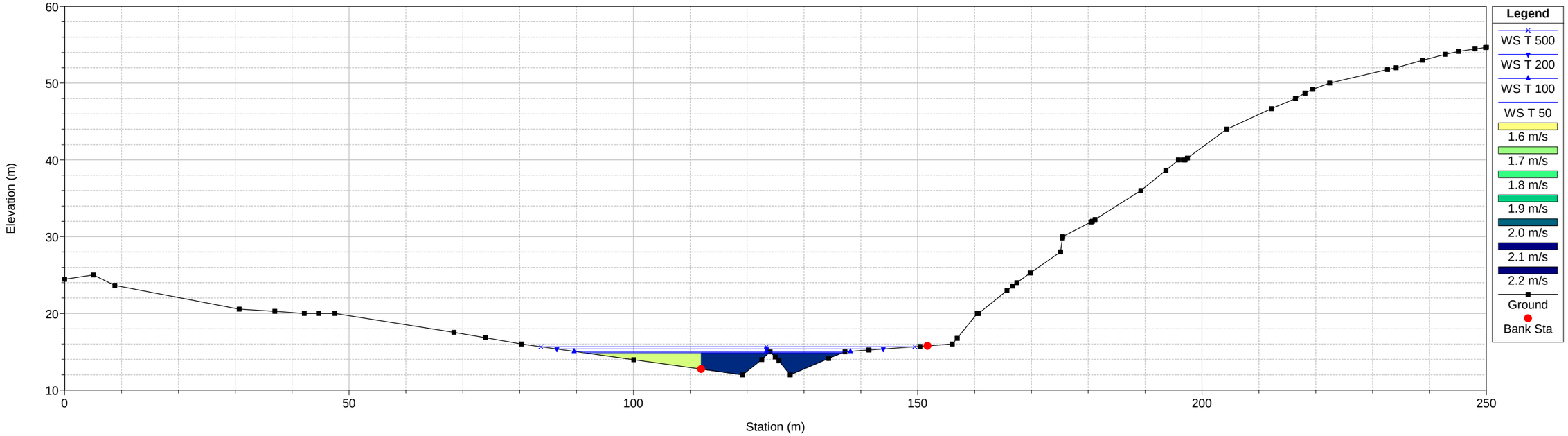
River = BANCONI Reach = TRC_PNT RS = 1160



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

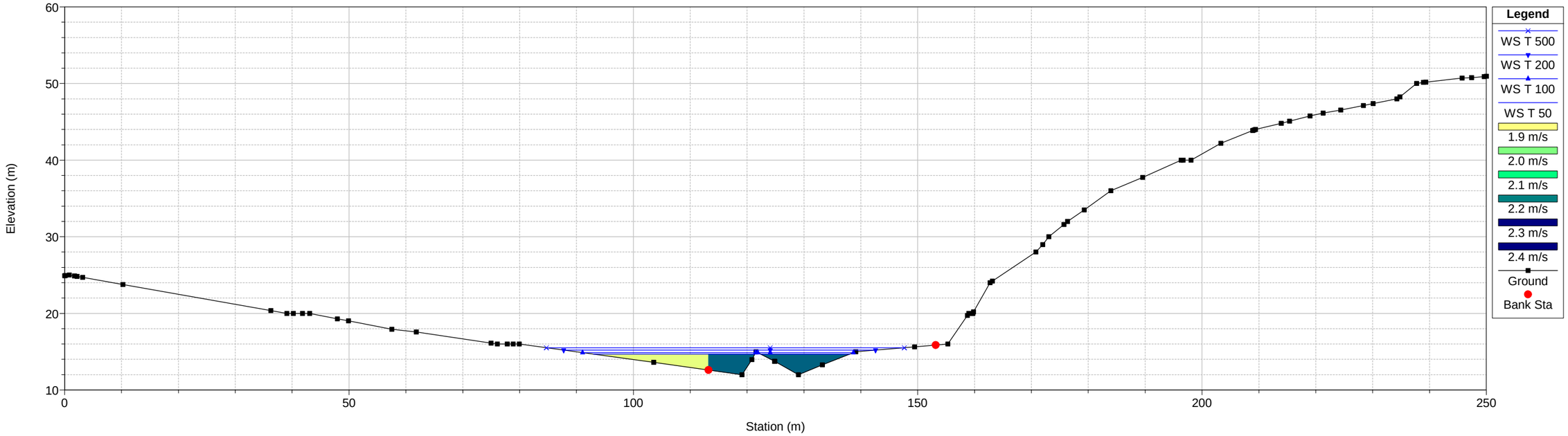
River = BANCONI Reach = TRC_PNT RS = 1140



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

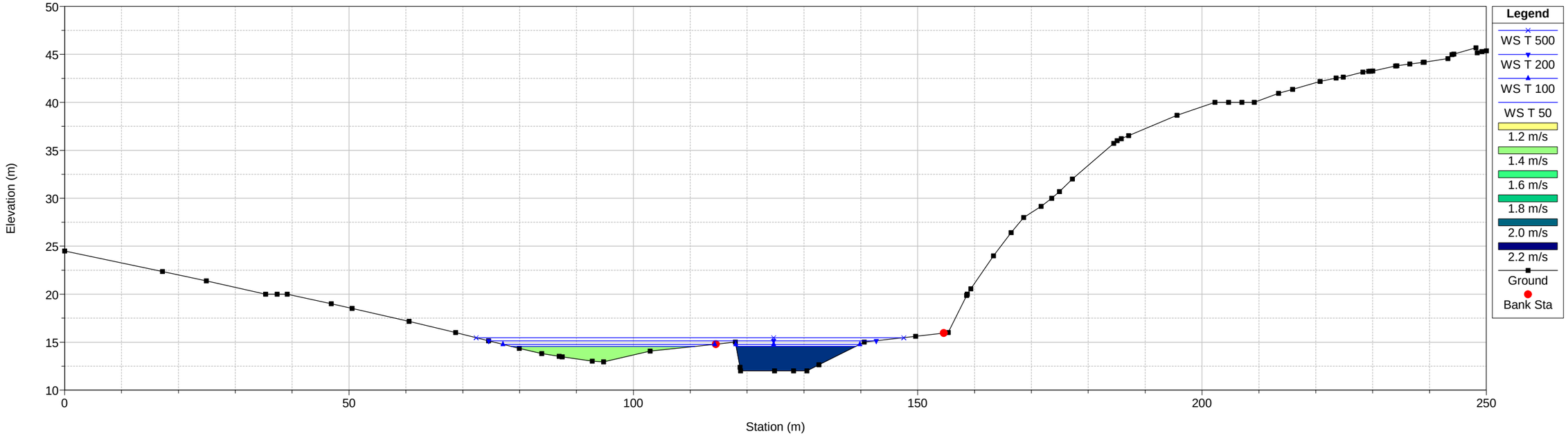
River = BANCONI Reach = TRC_PNT RS = 1120



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1100

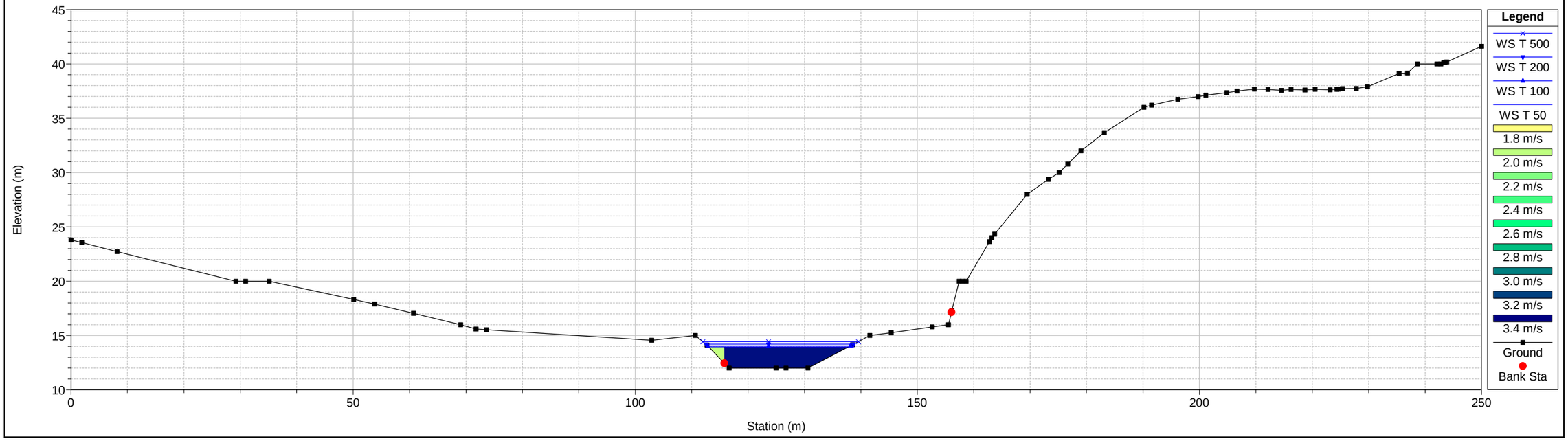


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

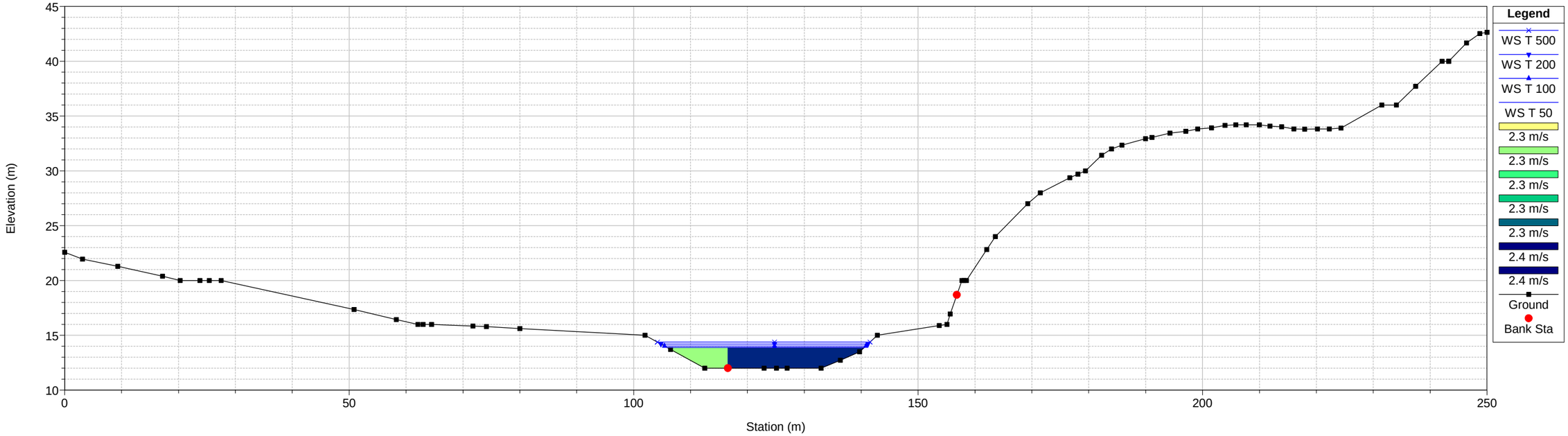
River = BANCONI Reach = TRC_PNT RS = 1080



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

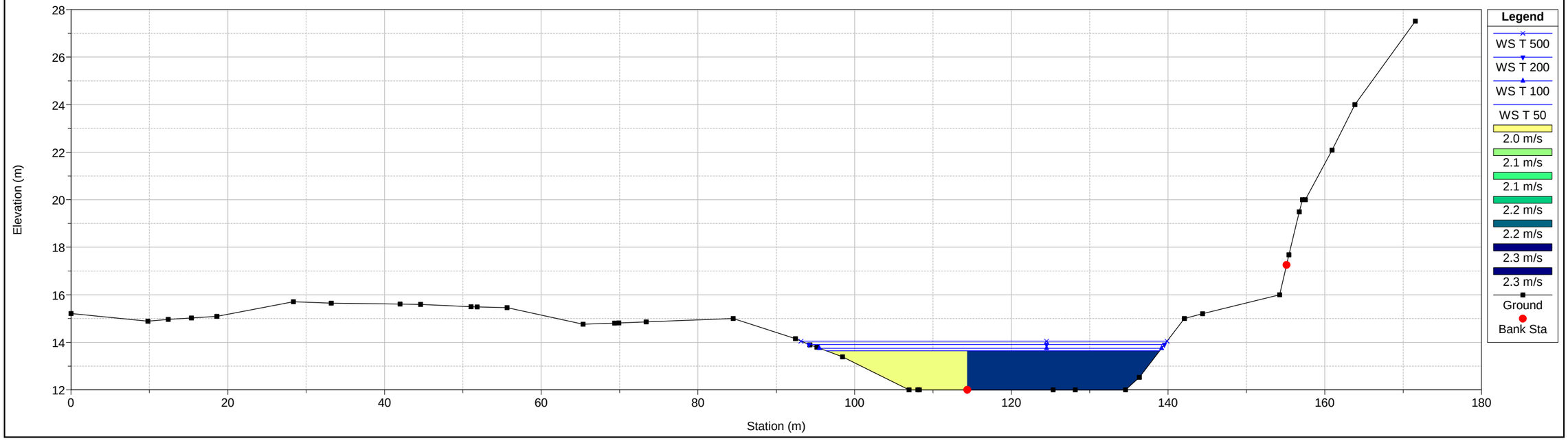
River = BANCONI Reach = TRC_PNT RS = 1060



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

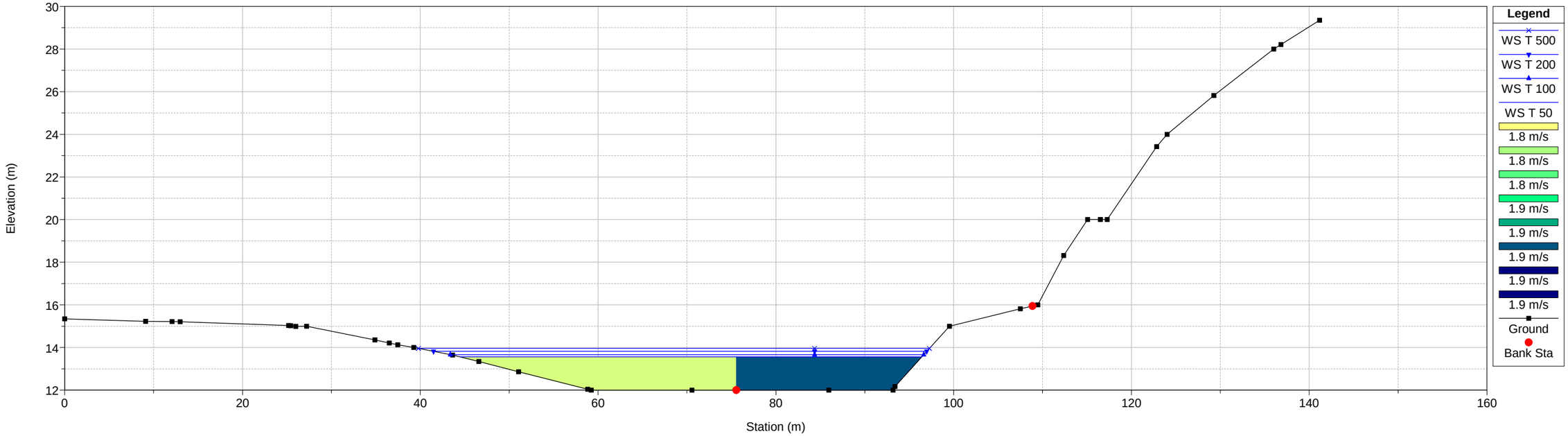
River = BANCONI Reach = TRC_PNT RS = 1035



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 1020

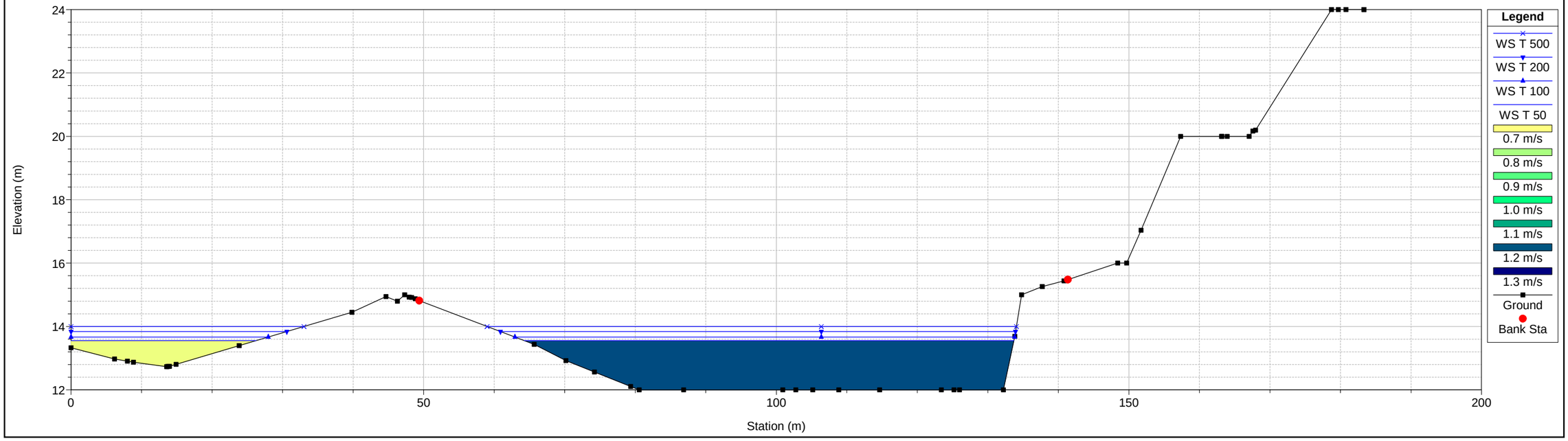


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

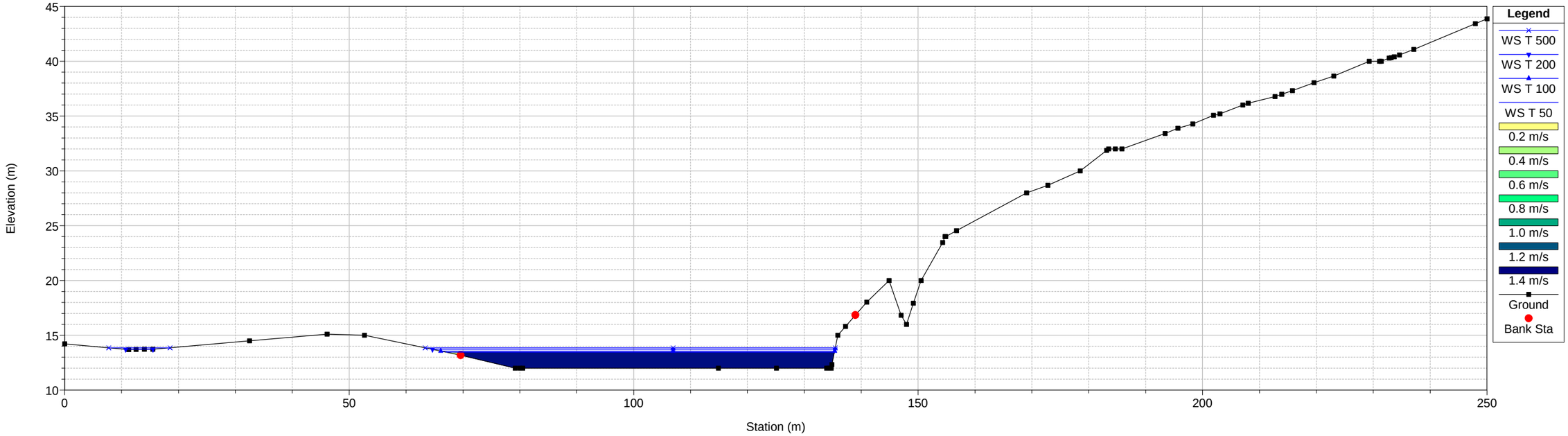
River = BANCONI Reach = TRC_PNT RS = 1001



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 980

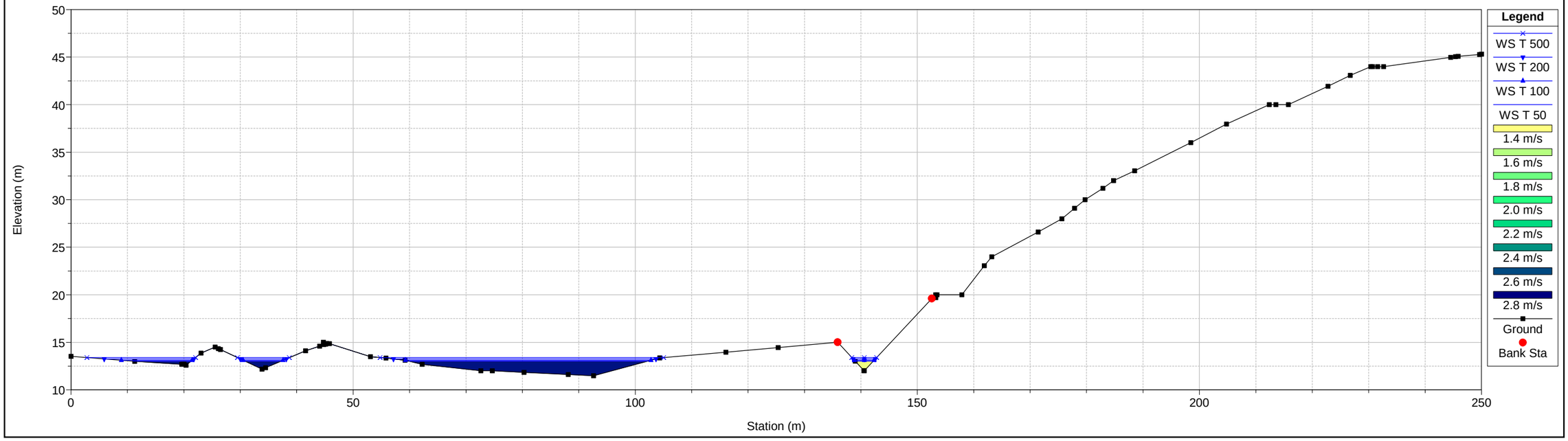


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

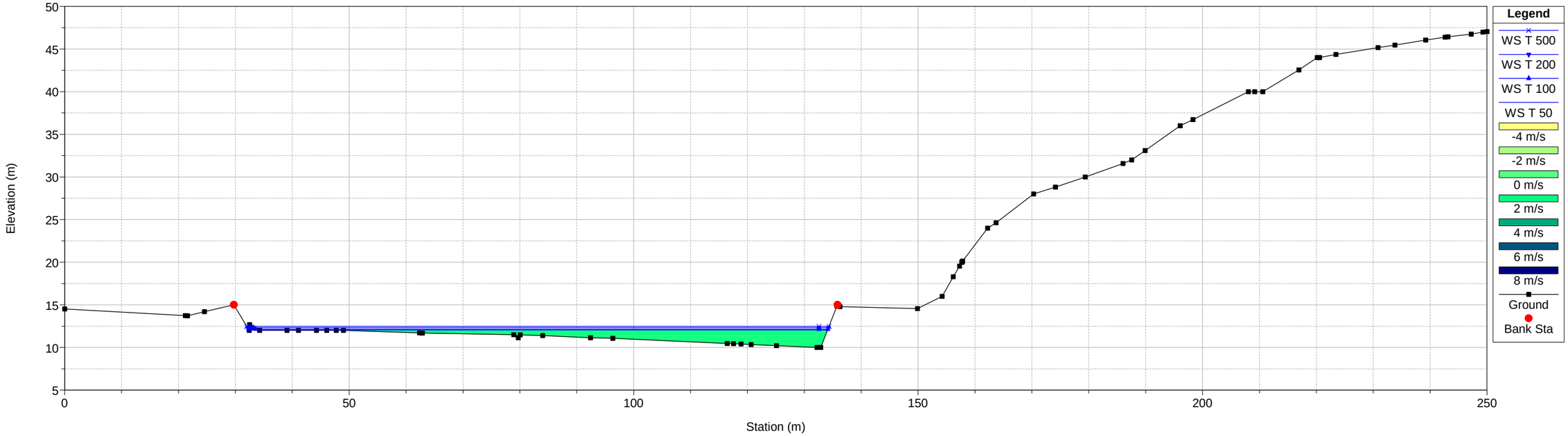
River = BANCONI Reach = TRC_PNT RS = 960



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

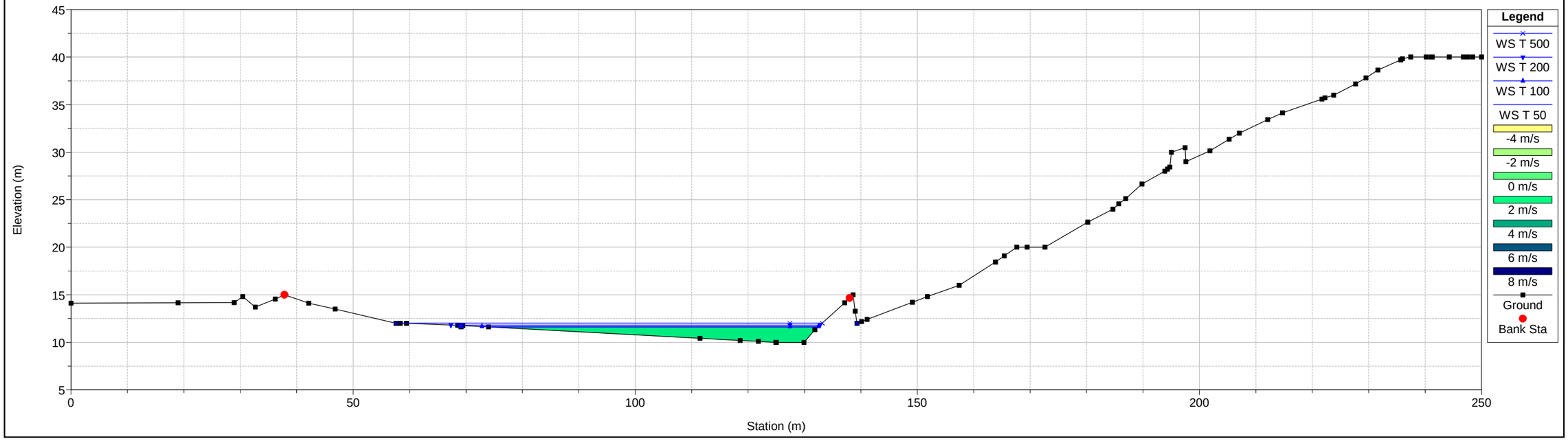
River = BANCONI Reach = TRC_PNT RS = 940



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

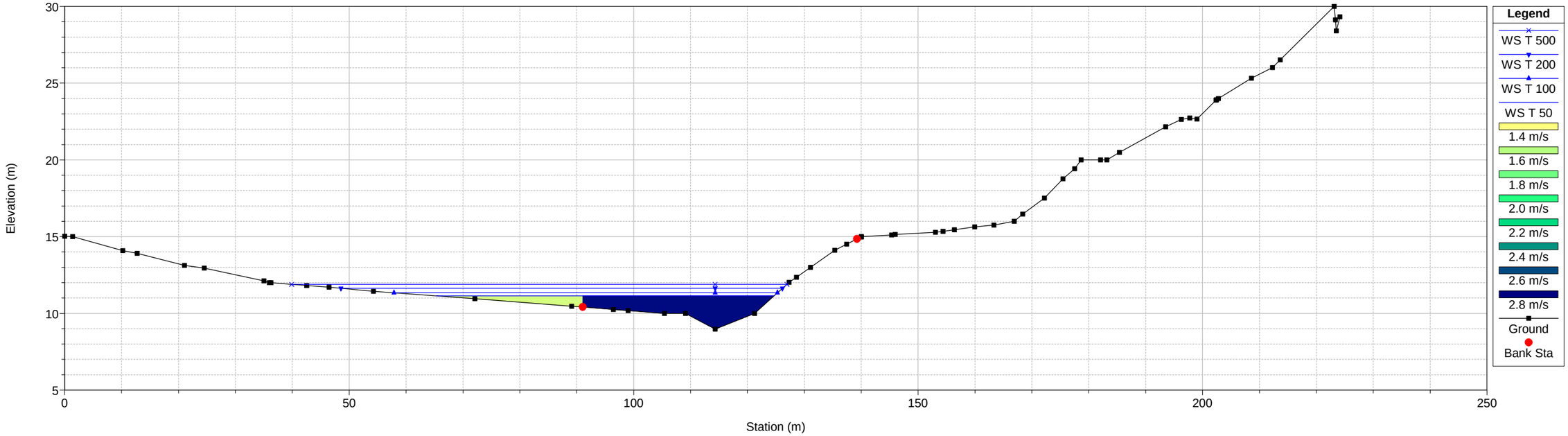
River = BANCONI Reach = TRC_PNT RS = 920



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 899

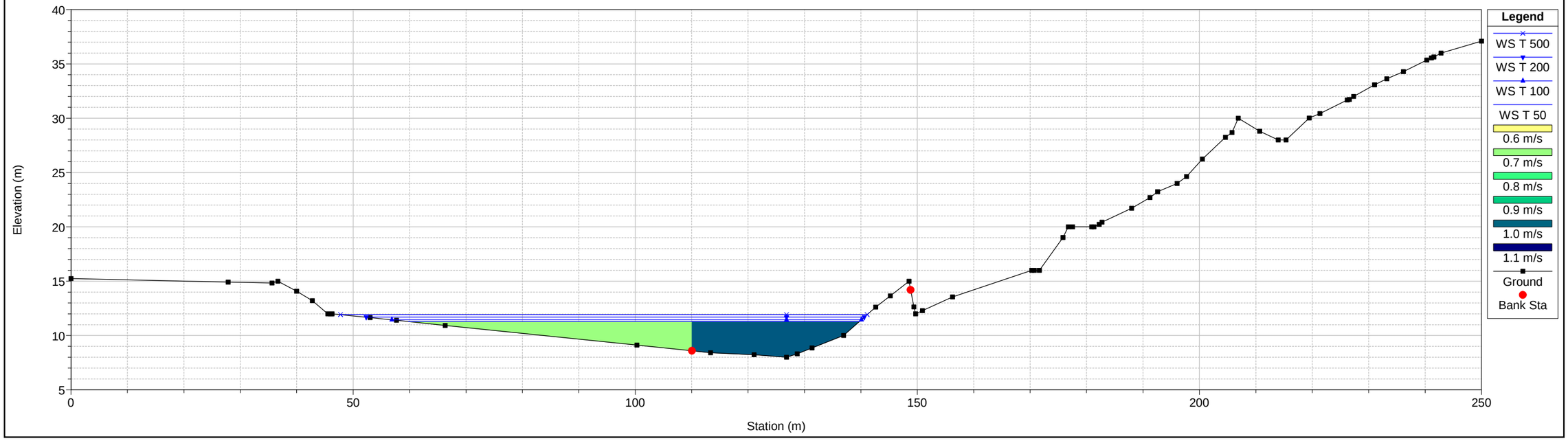


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

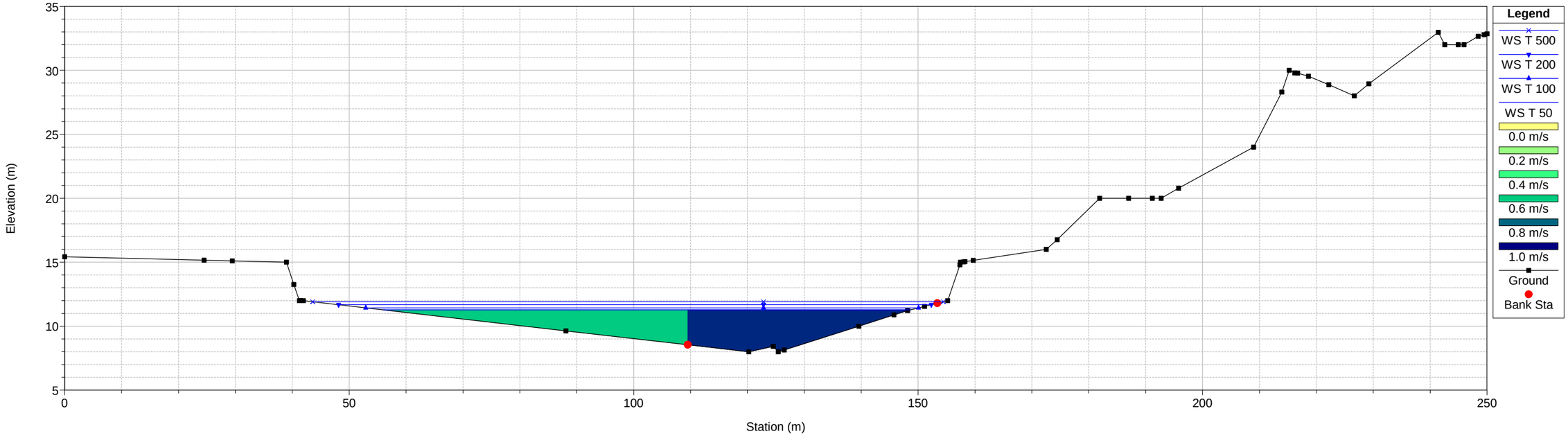
River = BANCONI Reach = TRC_PNT RS = 880



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 860

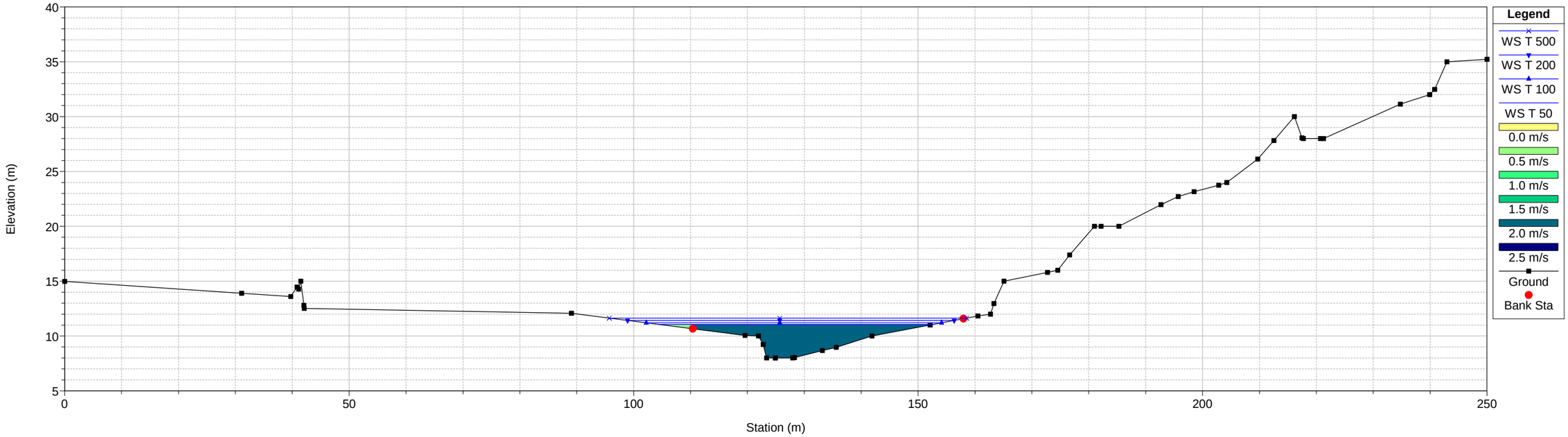


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

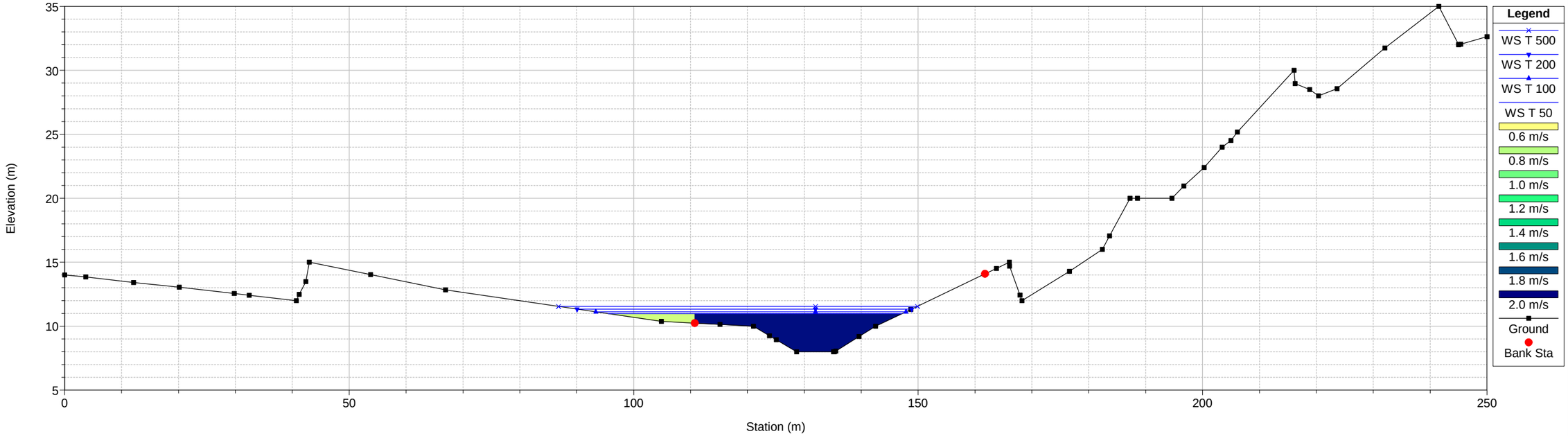
River = BANCONI Reach = TRC_PNT RS = 840



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 820

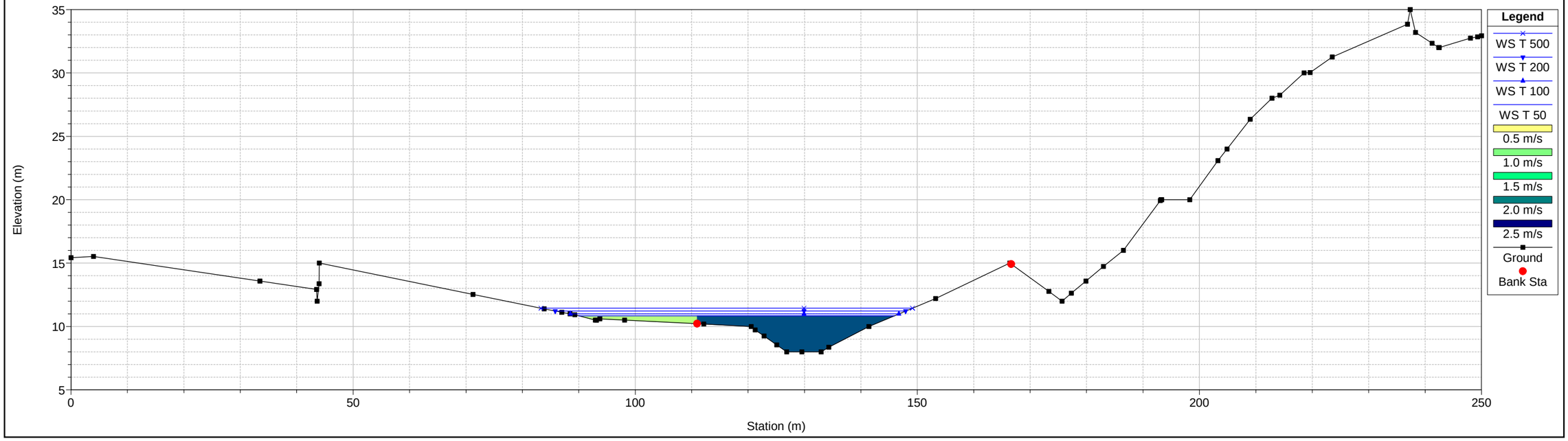


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

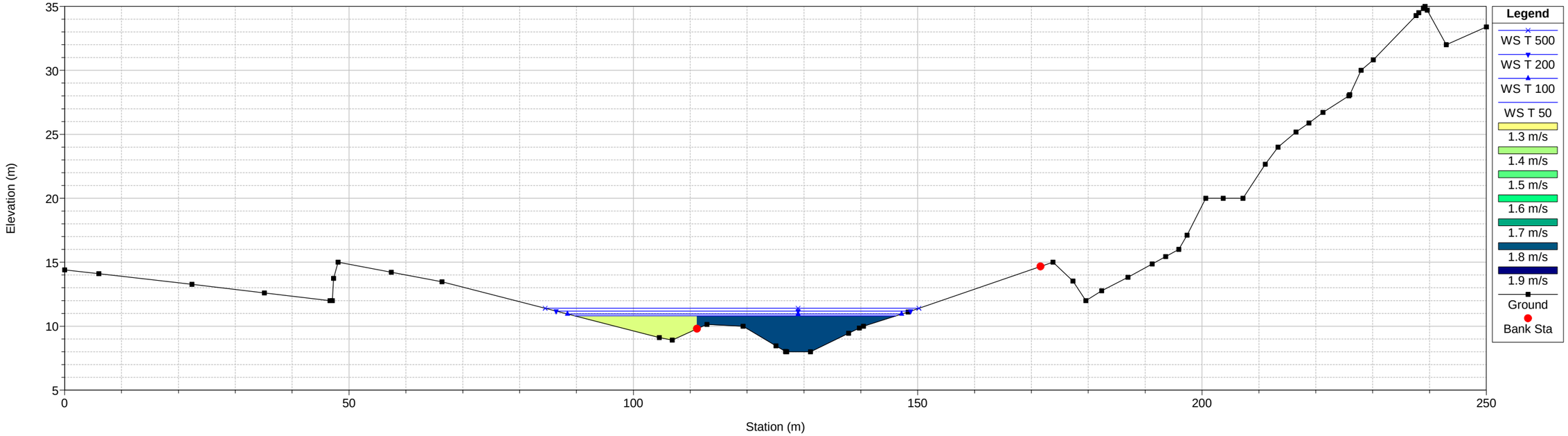
River = BANCONI Reach = TRC_PNT RS = 800



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 780

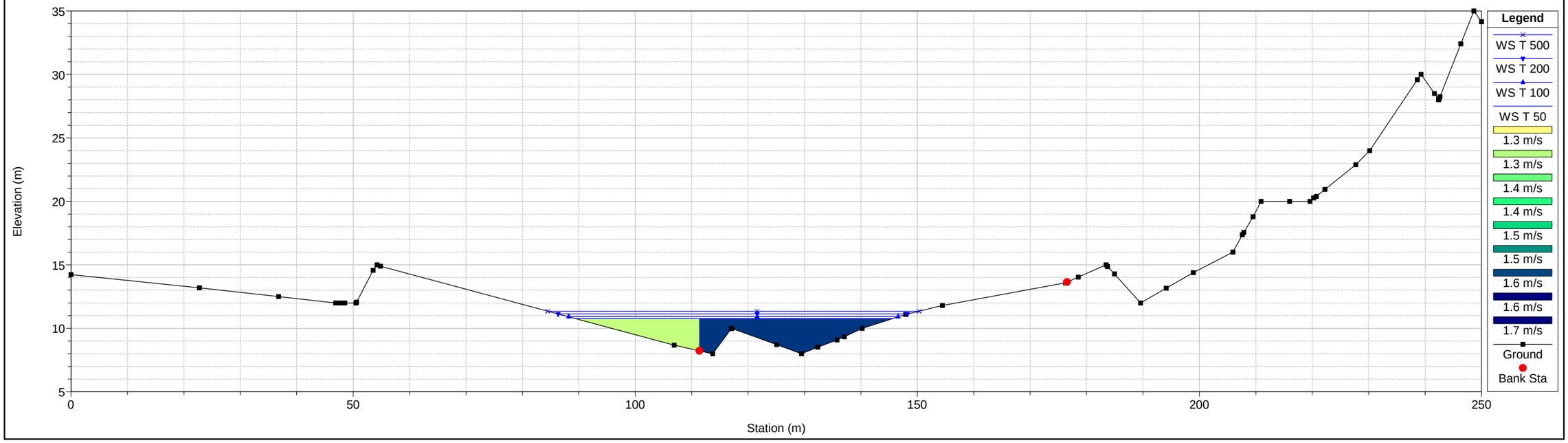


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

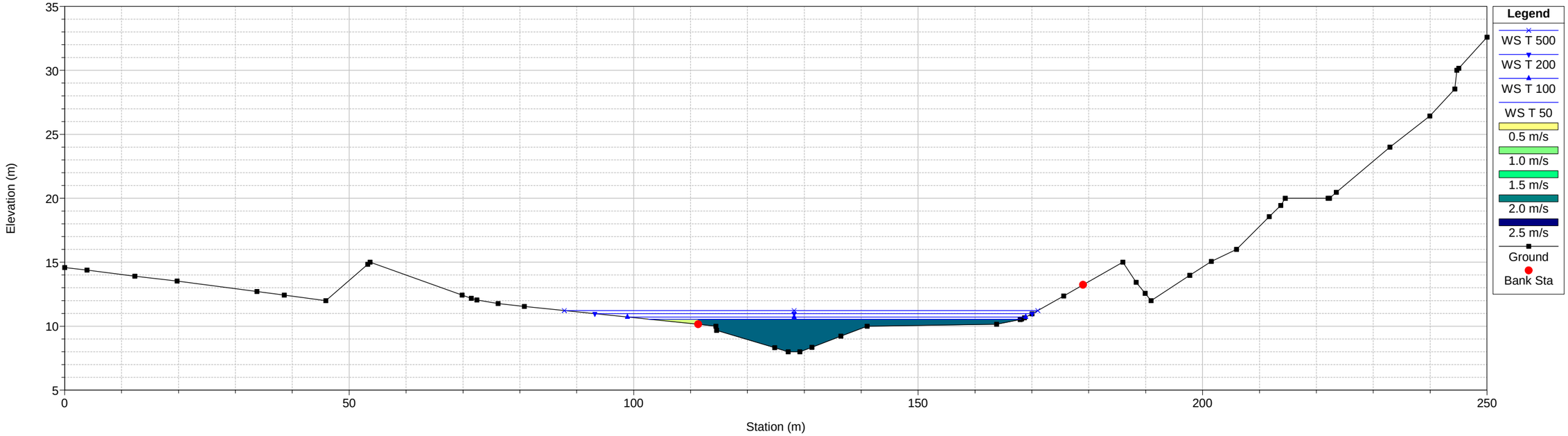
River = BANCONI Reach = TRC_PNT RS = 760



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 740

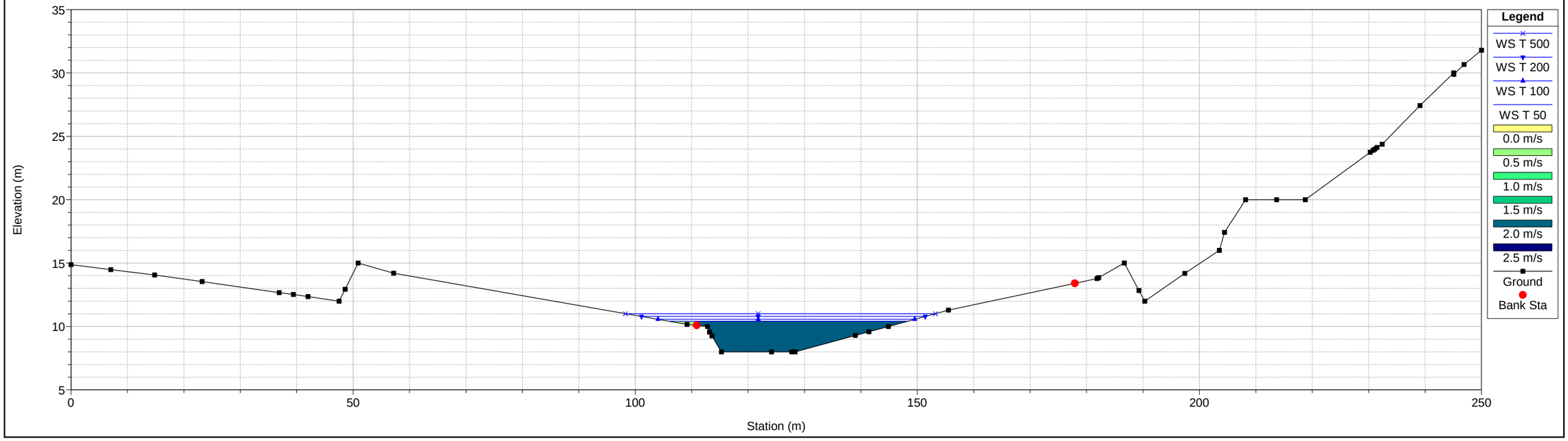


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

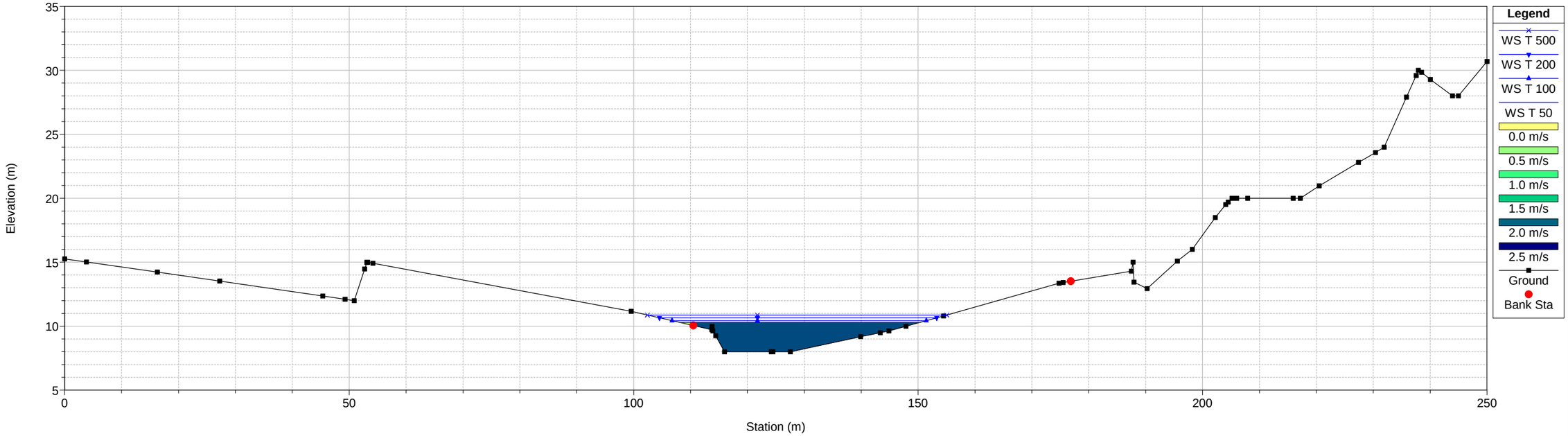
River = BANCONI Reach = TRC_PNT RS = 720



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 700

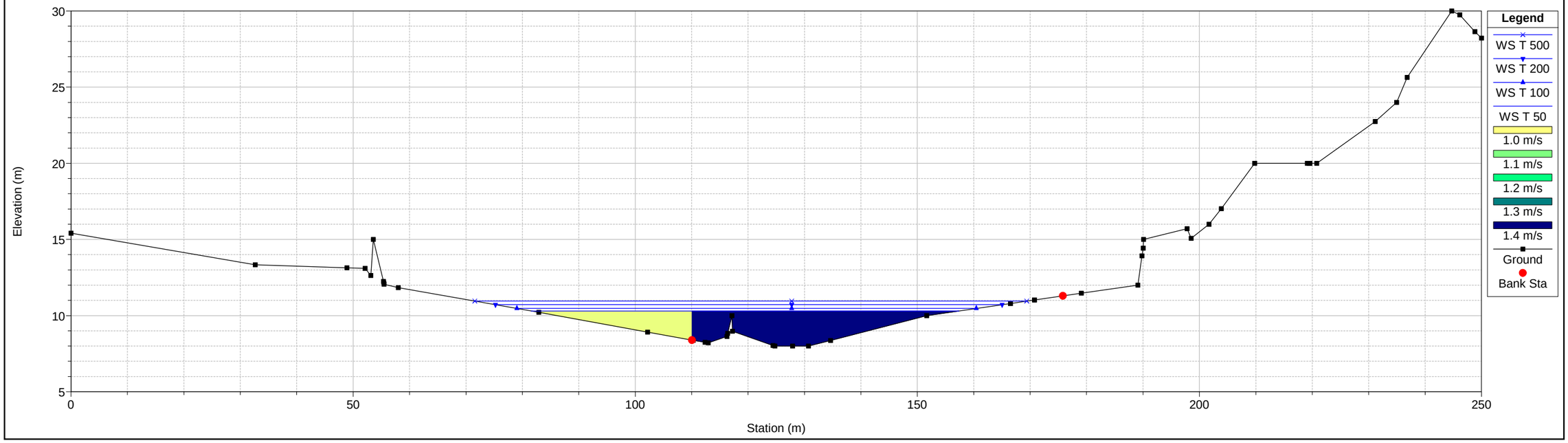


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

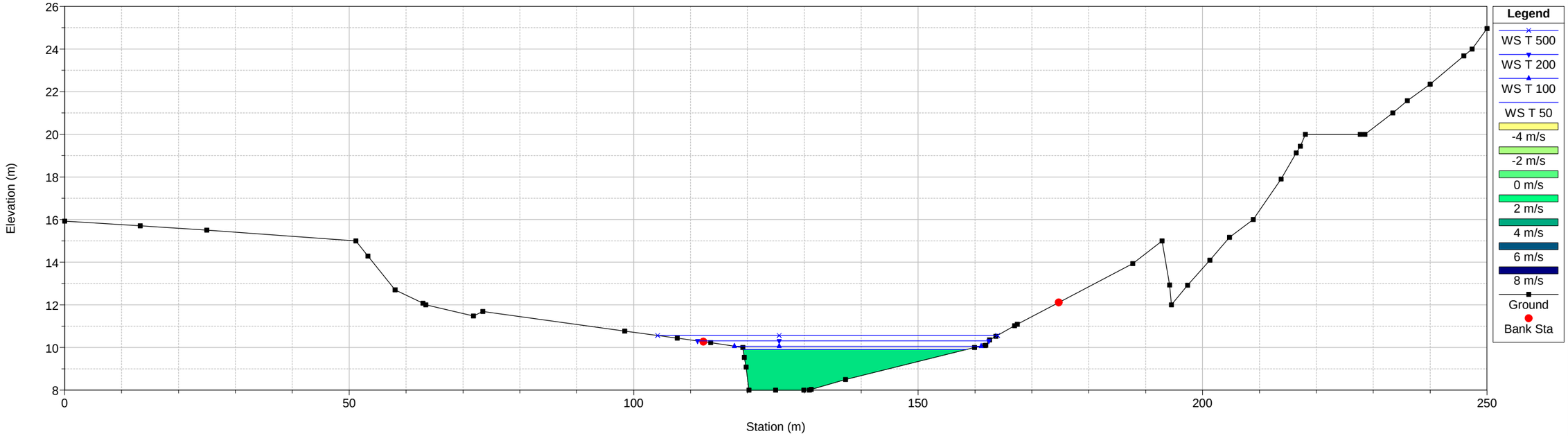
River = BANCONI Reach = TRC_PNT RS = 680



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 660

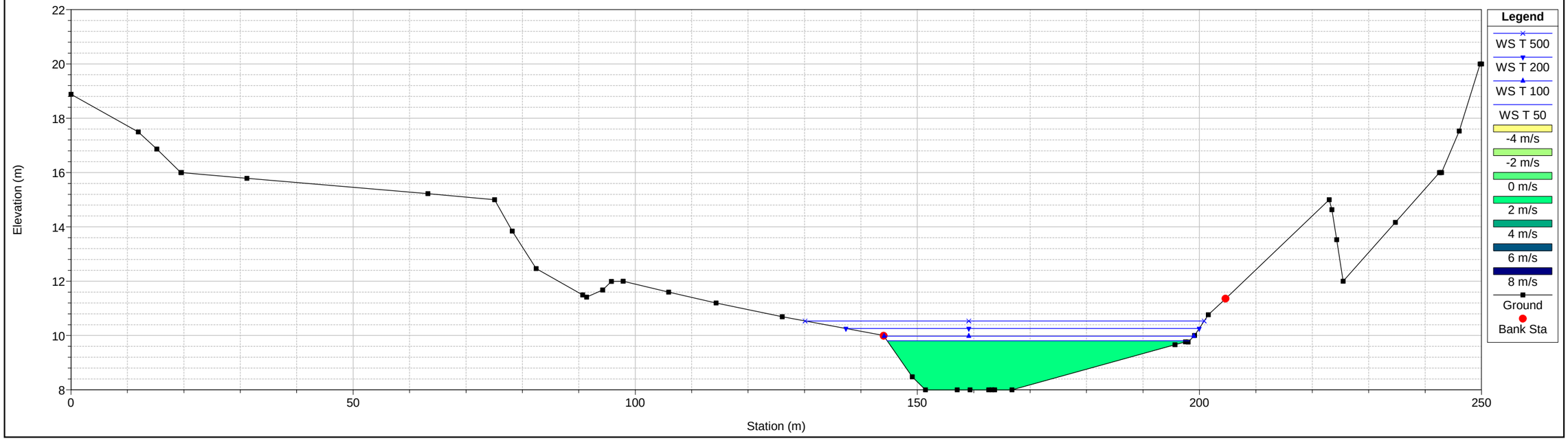


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

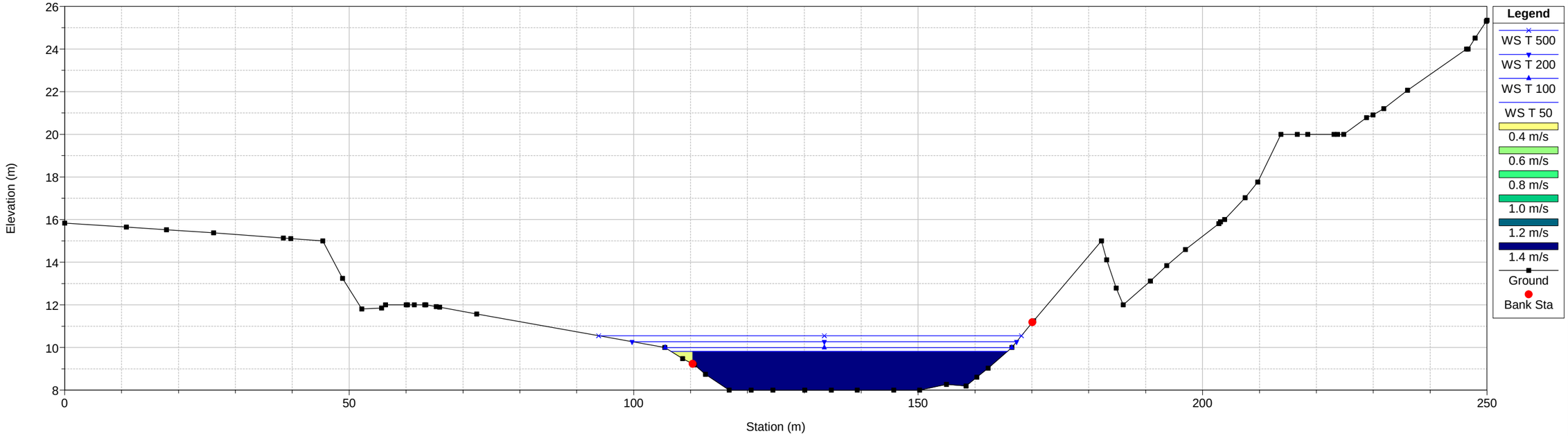
River = BANCONI Reach = TRC_PNT RS = 635



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

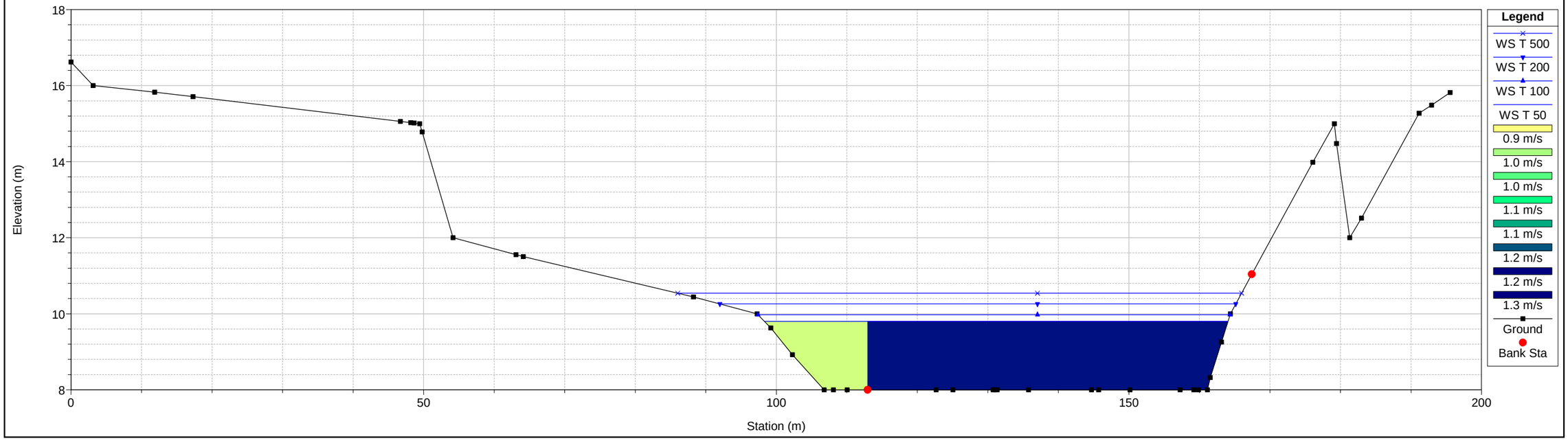
River = BANCONI Reach = TRC_PNT RS = 620



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

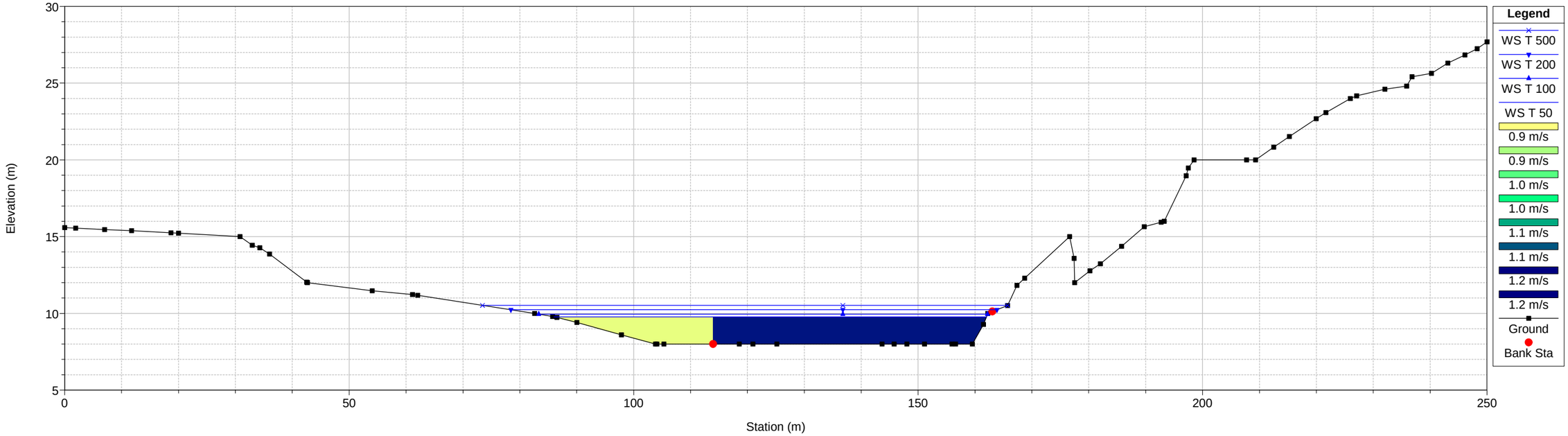
River = BANCONI Reach = TRC_PNT RS = 600



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

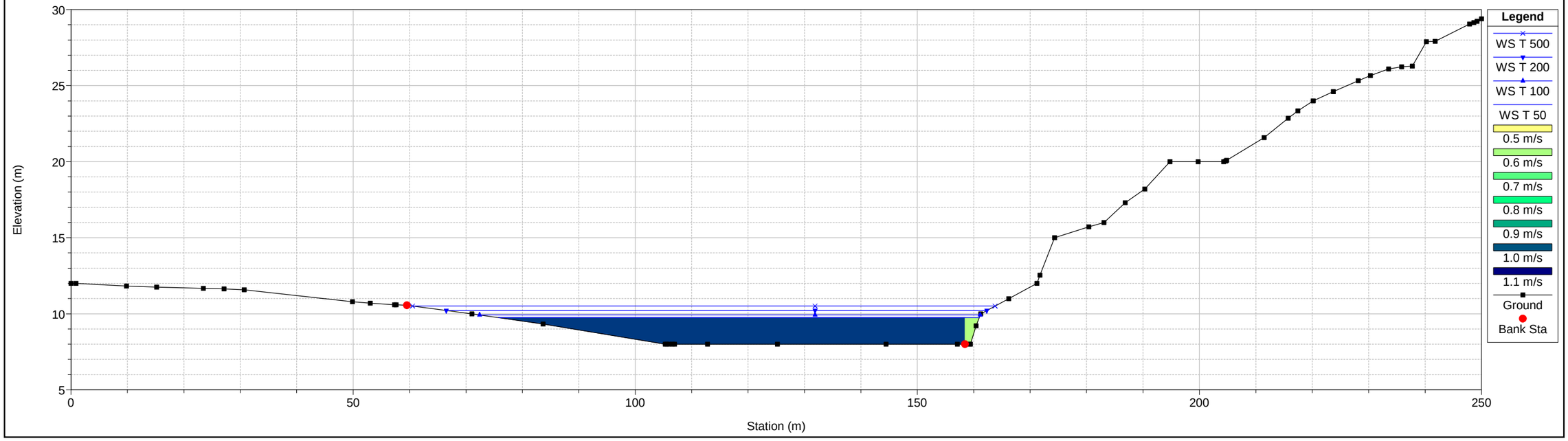
River = BANCONI Reach = TRC_PNT RS = 580



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

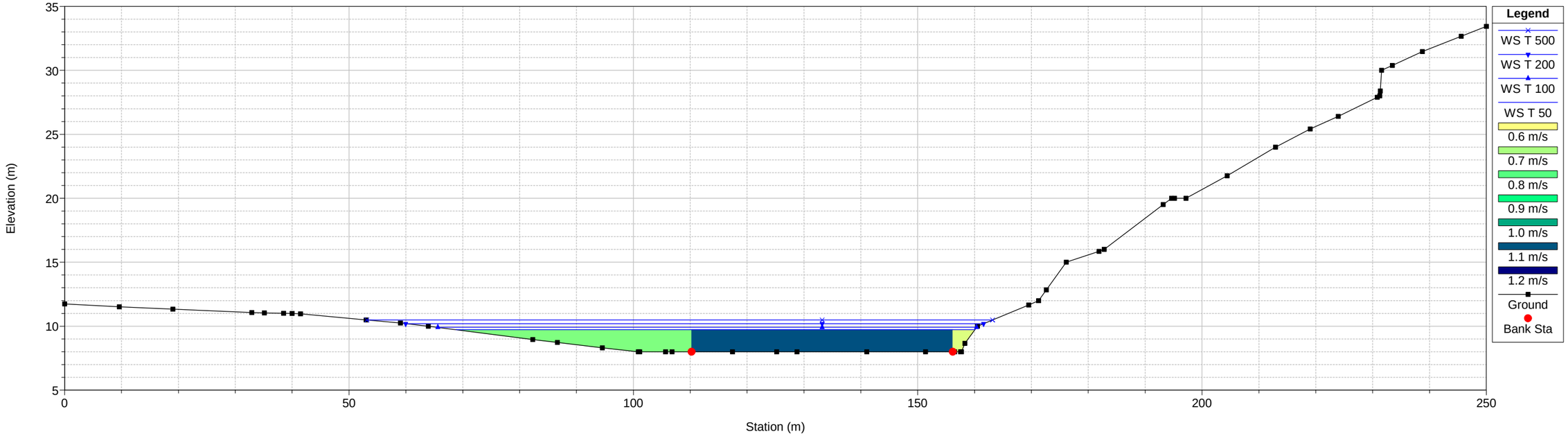
River = BANCONI Reach = TRC_PNT RS = 560



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

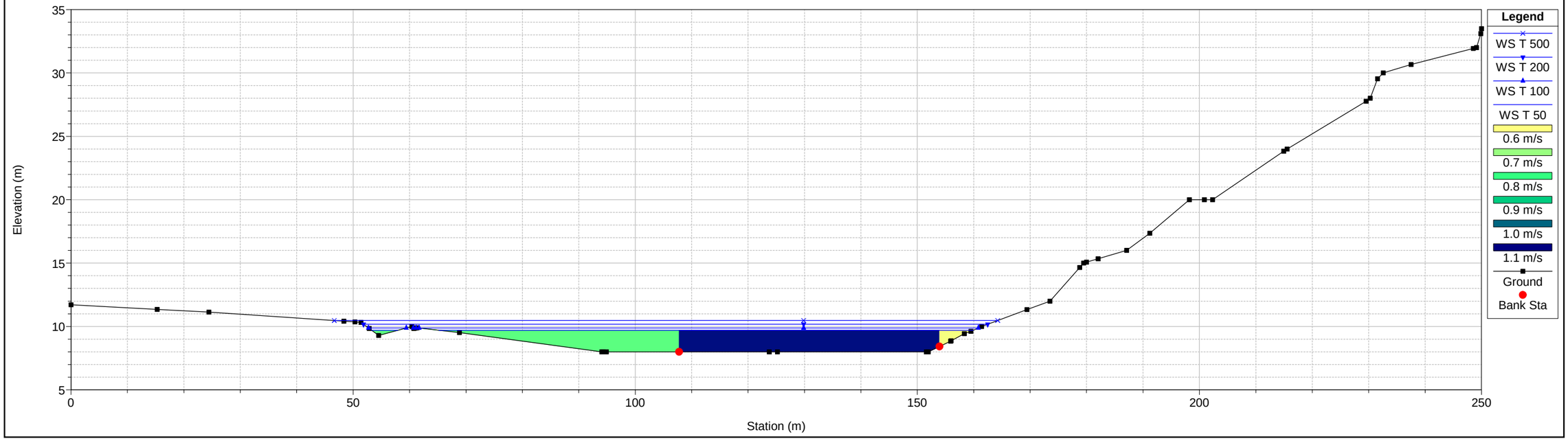
River = BANCONI Reach = TRC_PNT RS = 540



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

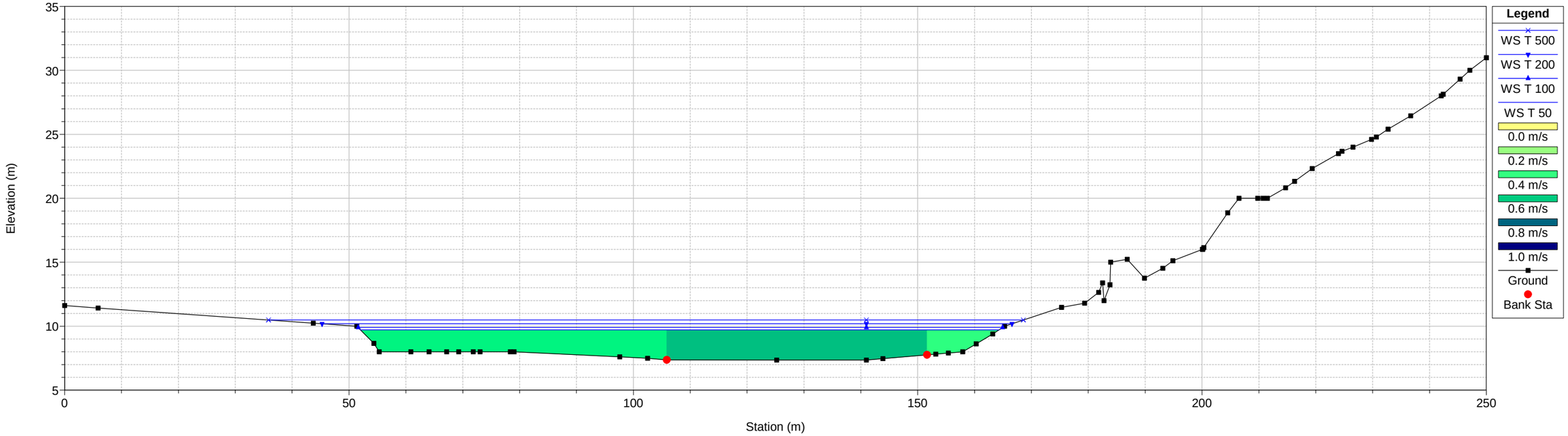
River = BANCONI Reach = TRC_PNT RS = 520



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 500

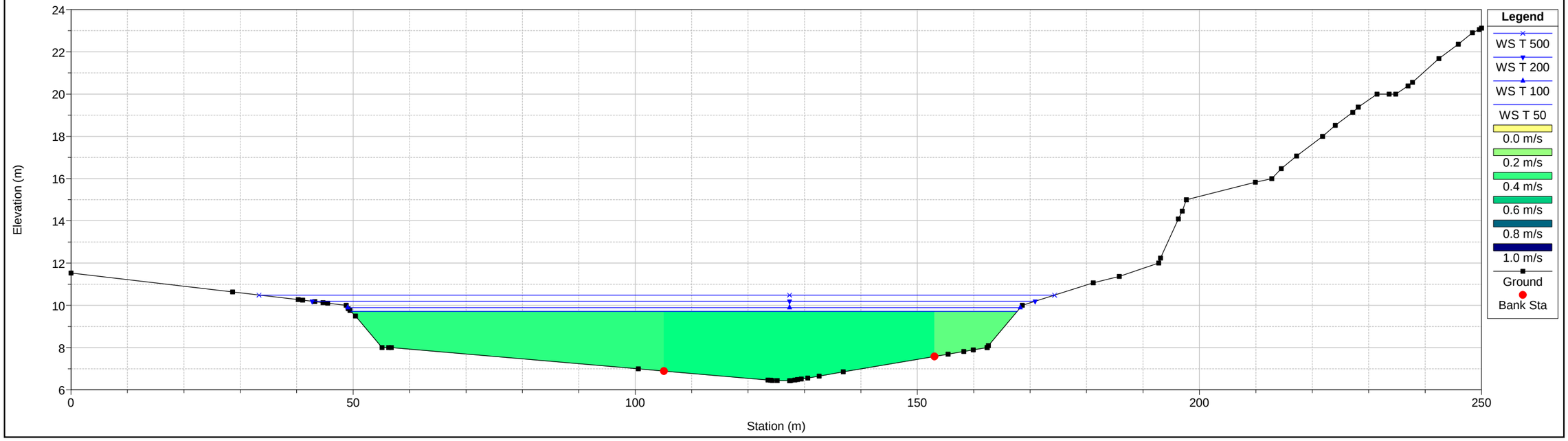


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

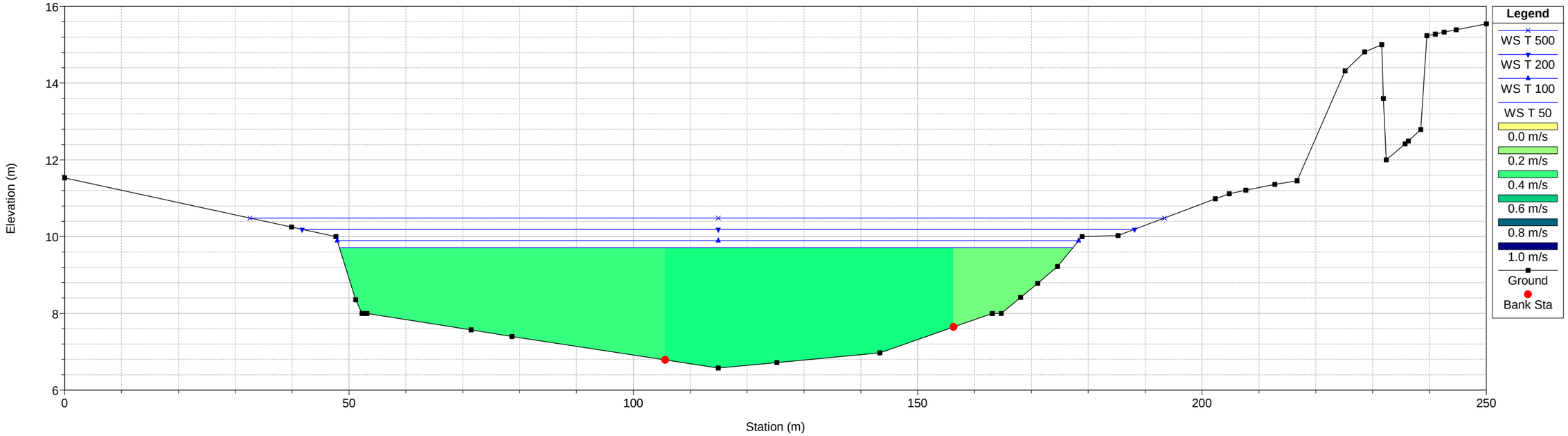
River = BANCONI Reach = TRC_PNT RS = 480



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 460

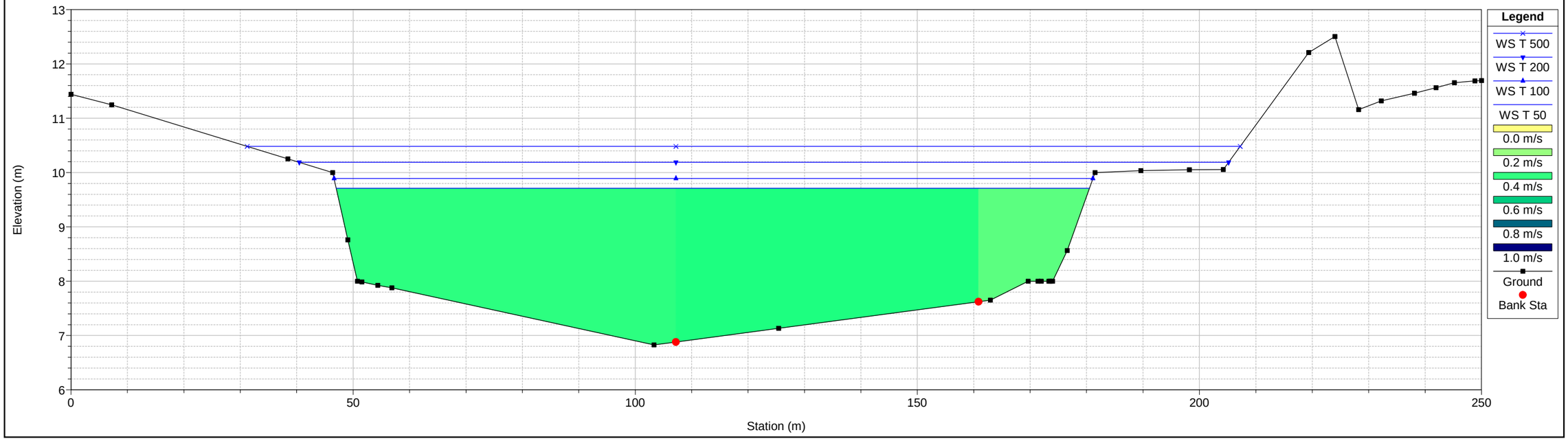


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

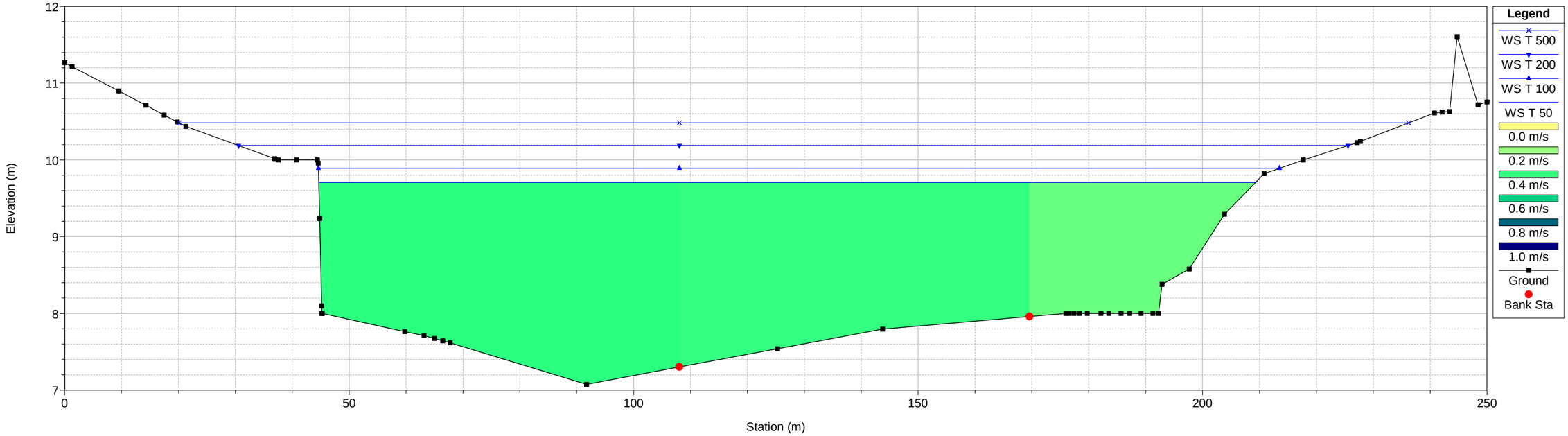
River = BANCONI Reach = TRC_PNT RS = 440



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

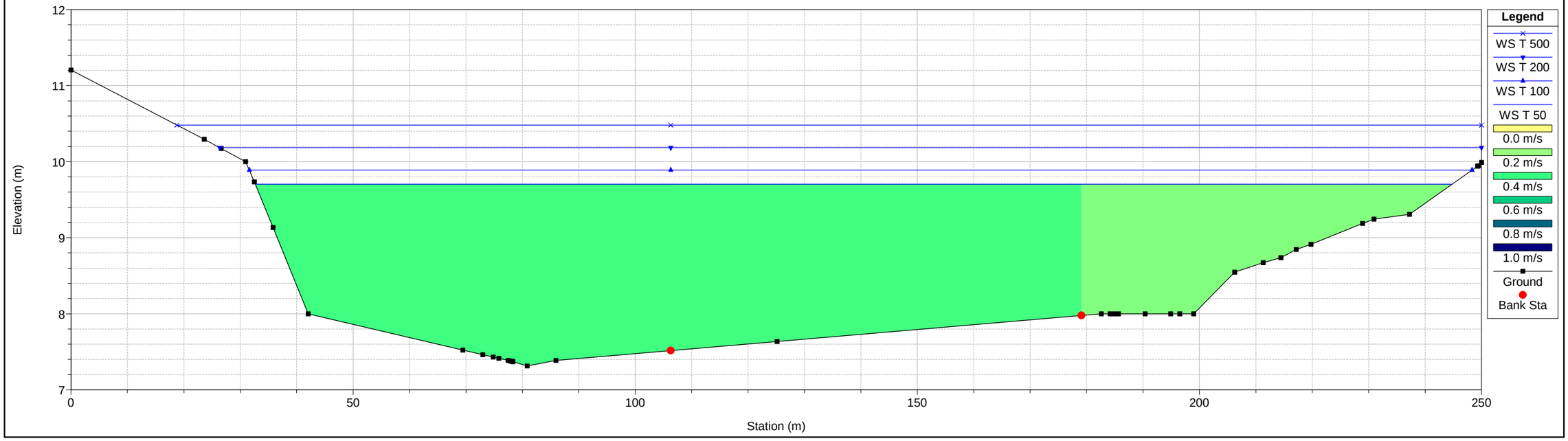
River = BANCONI Reach = TRC_PNT RS = 420



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

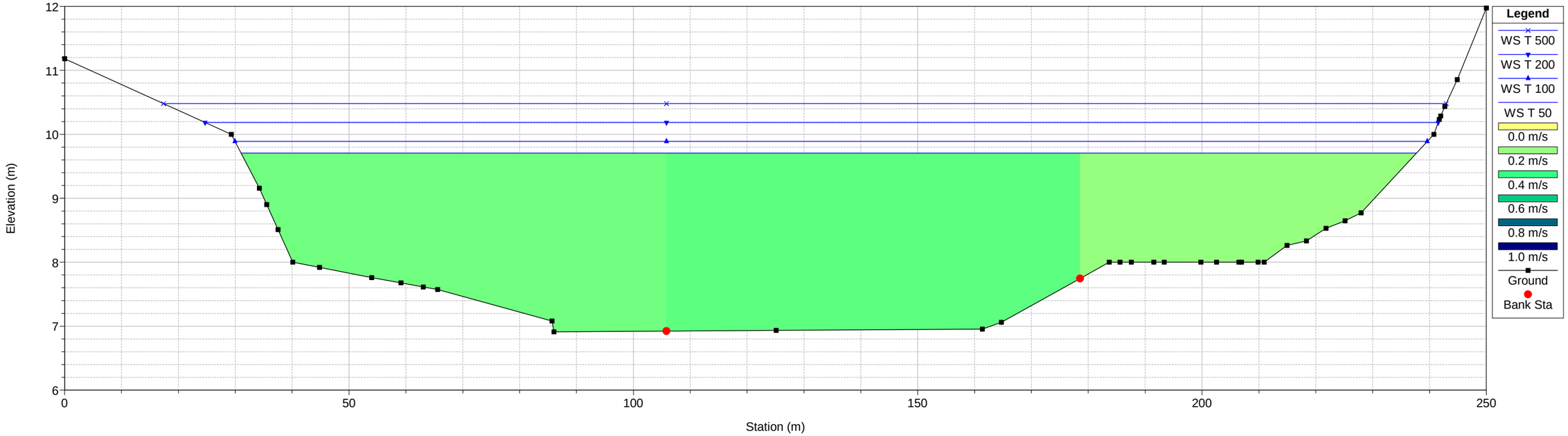
River = BANCONI Reach = TRC_PNT RS = 400



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

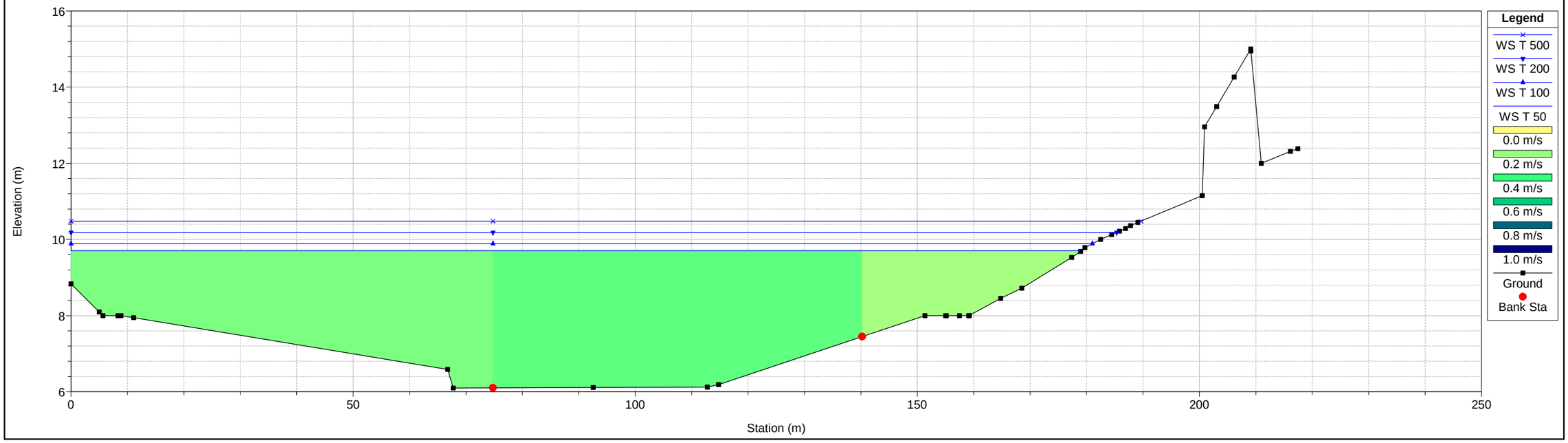
River = BANCONI Reach = TRC_PNT RS = 380



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

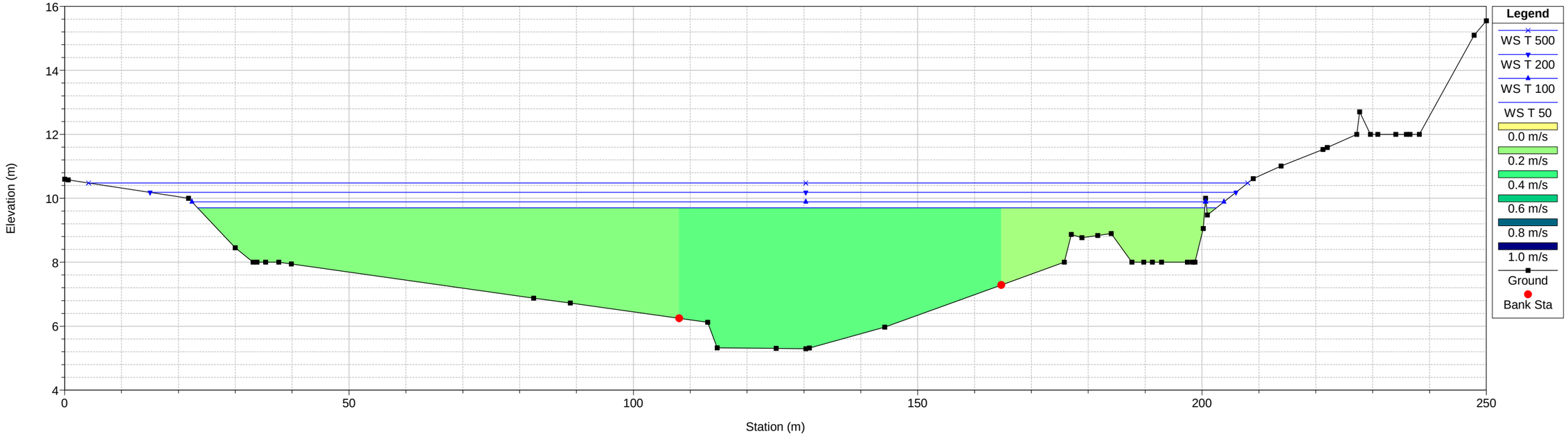
River = BANCONI Reach = TRC_PNT RS = 360



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

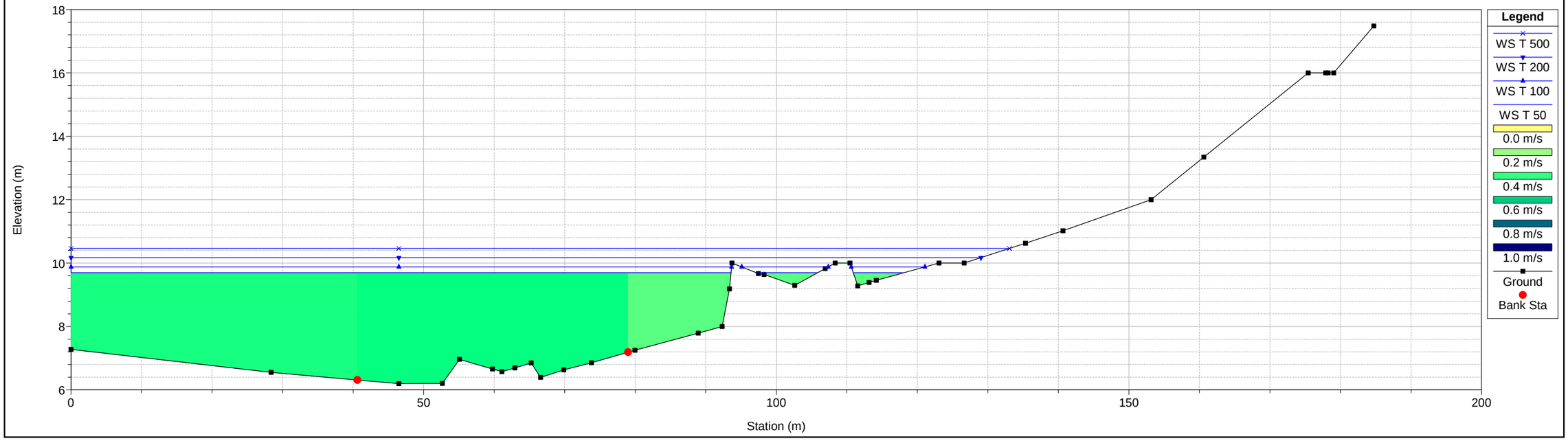
River = BANCONI Reach = TRC_PNT RS = 340



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

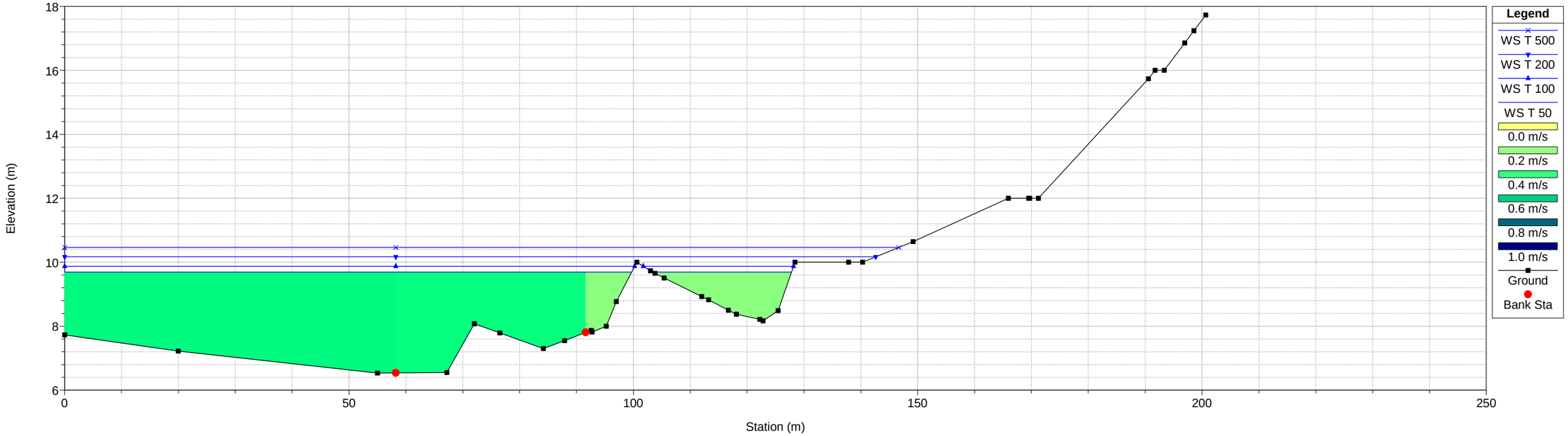
River = BANCONI Reach = TRC_PNT RS = 319



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 309

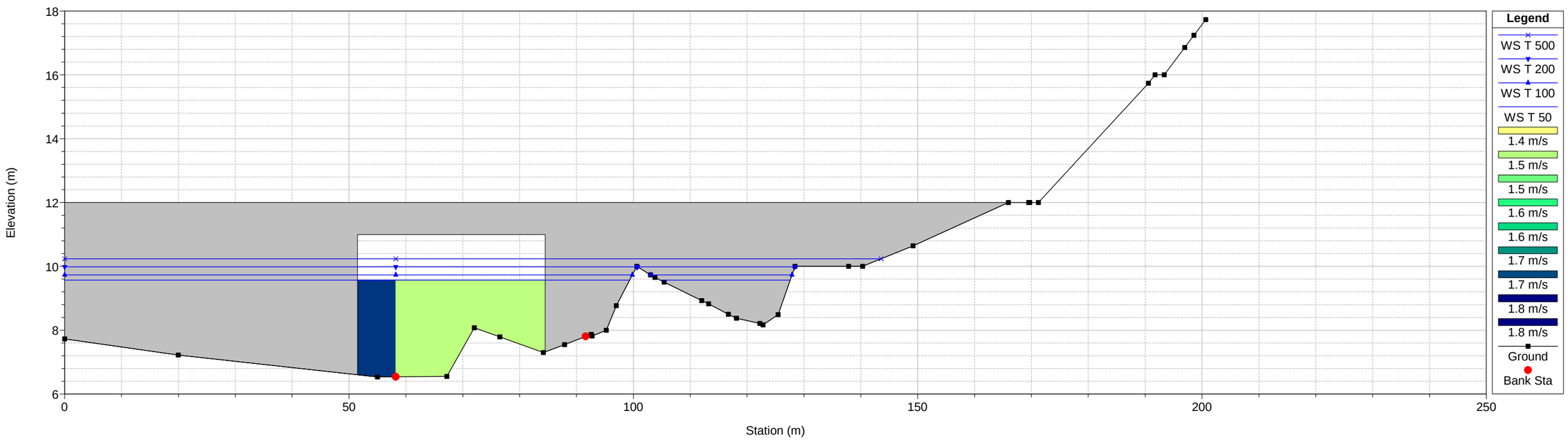


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

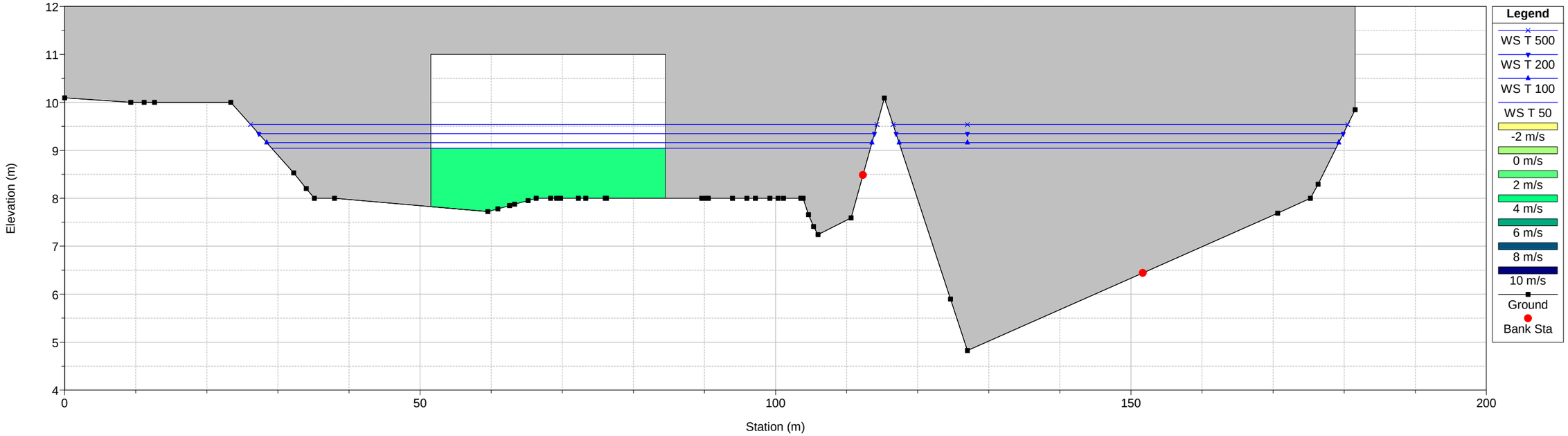
River = BANCONI Reach = TRC_PNT RS = 292 BR



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 292 BR

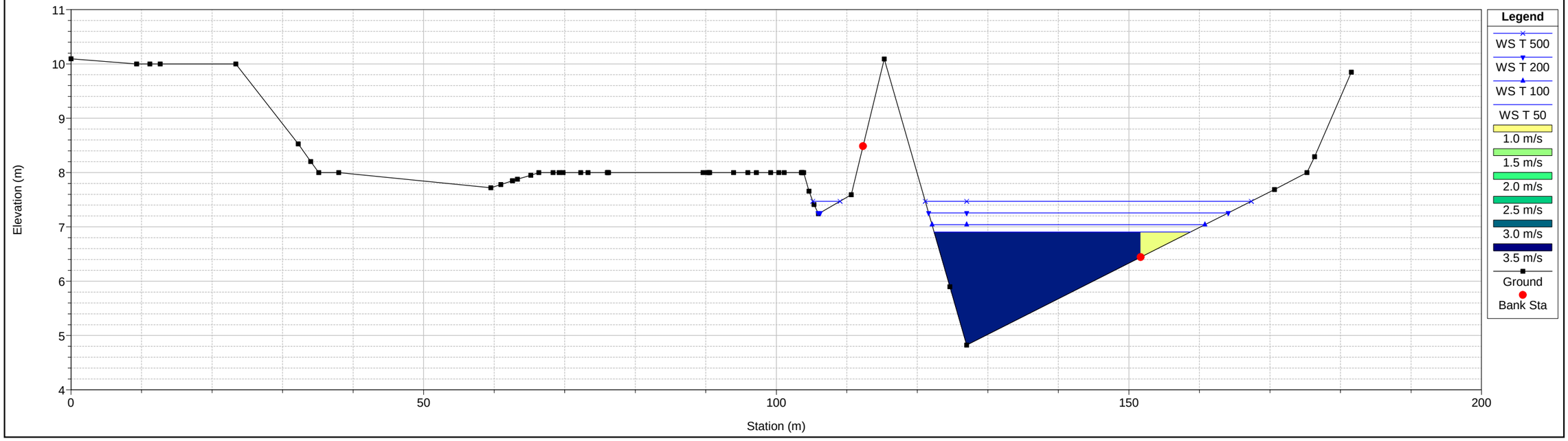


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

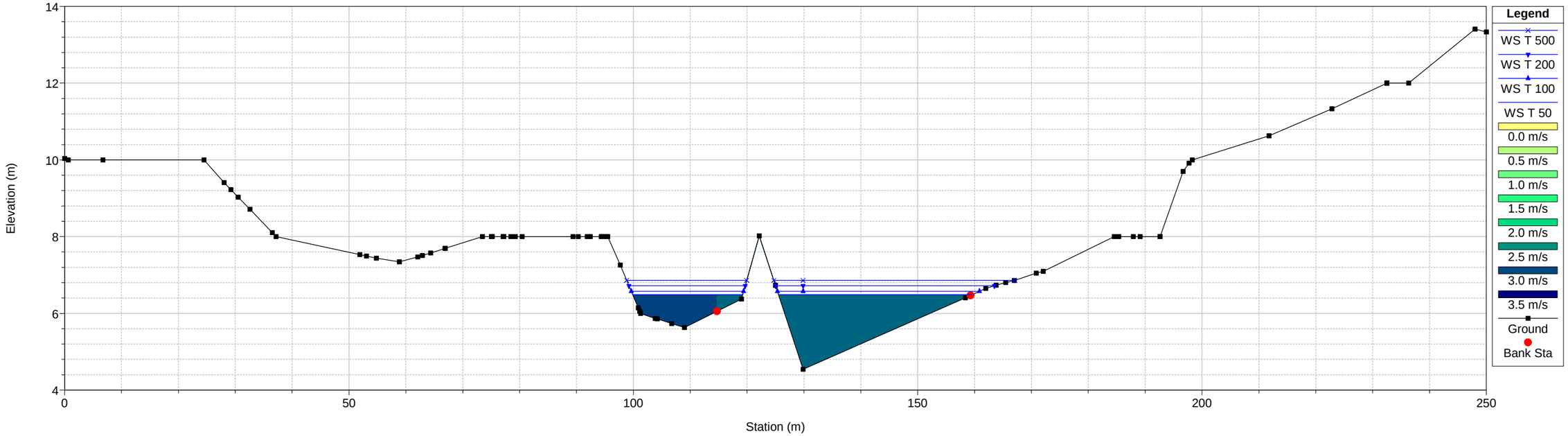
River = BANCONI Reach = TRC_PNT RS = 253



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 240

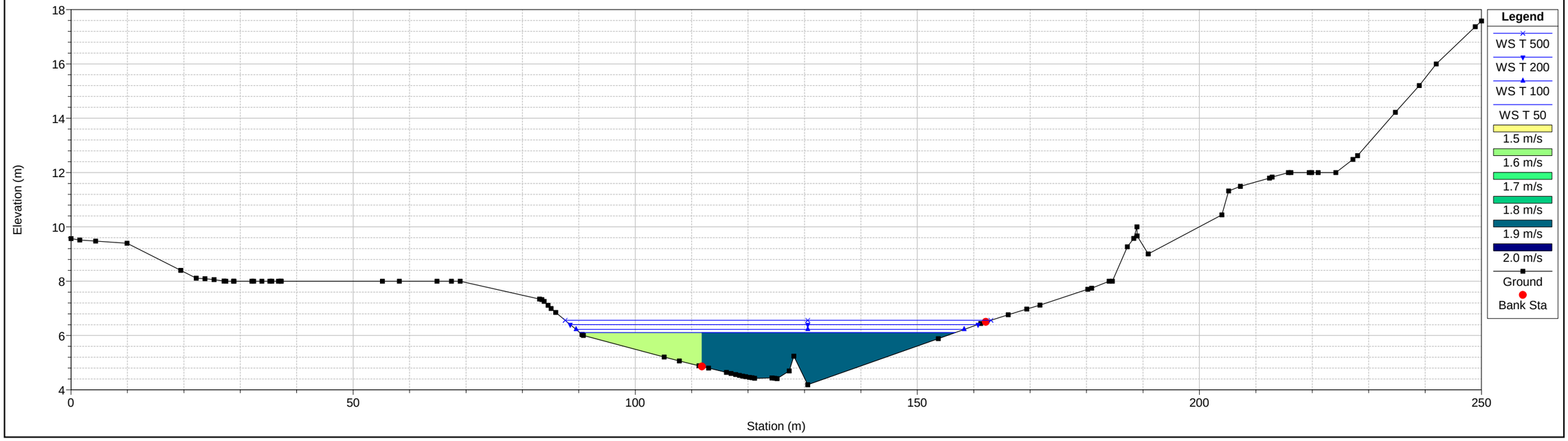


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

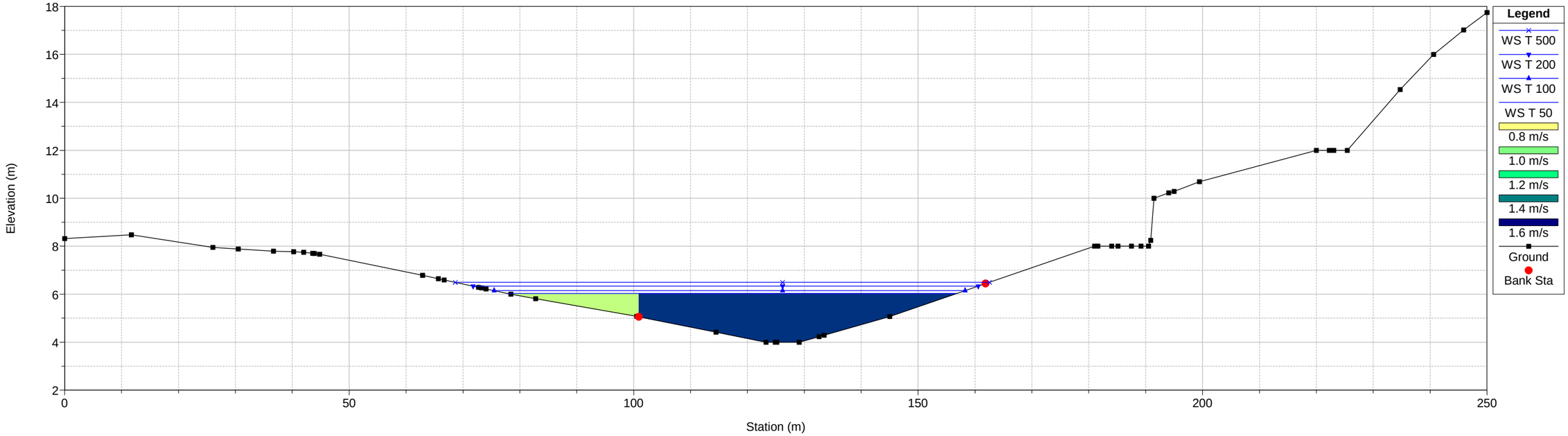
River = BANCONI Reach = TRC_PNT RS = 220



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

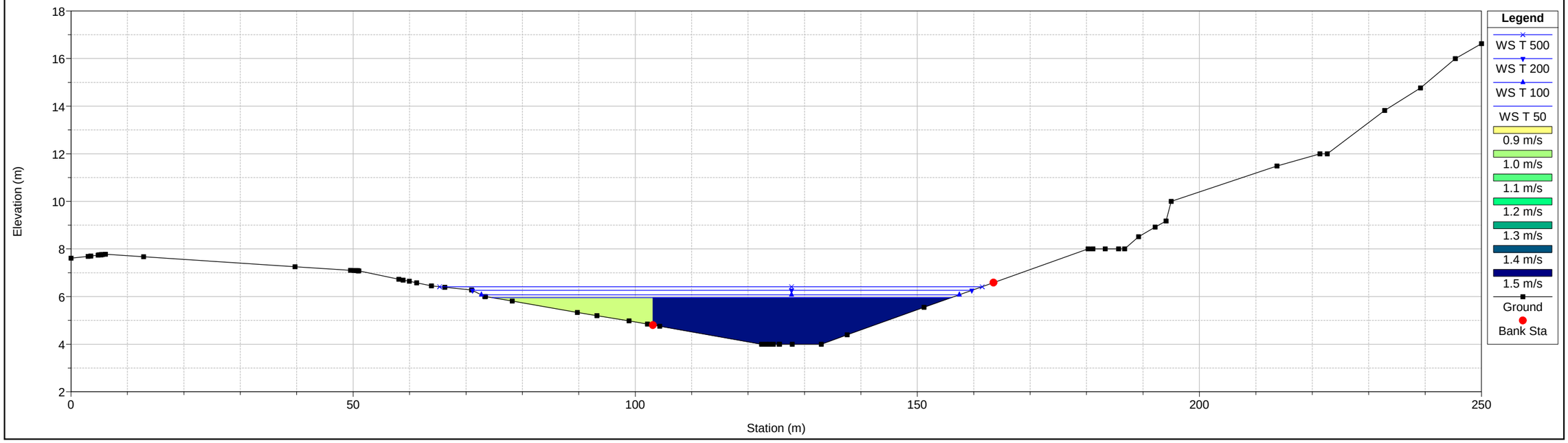
River = BANCONI Reach = TRC_PNT RS = 200



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

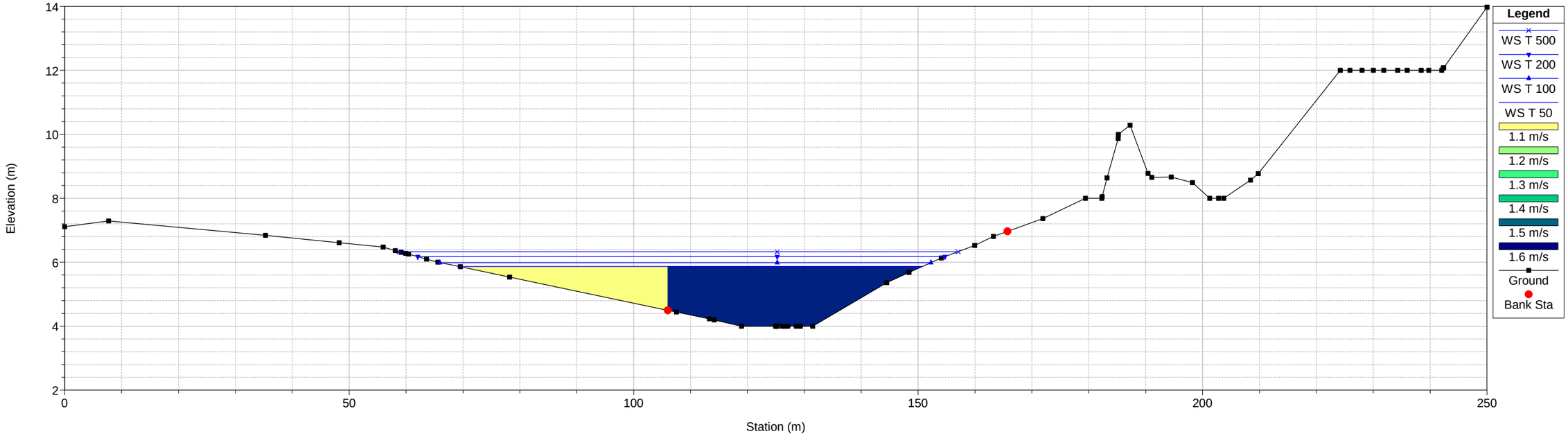
River = BANCONI Reach = TRC_PNT RS = 180



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 160

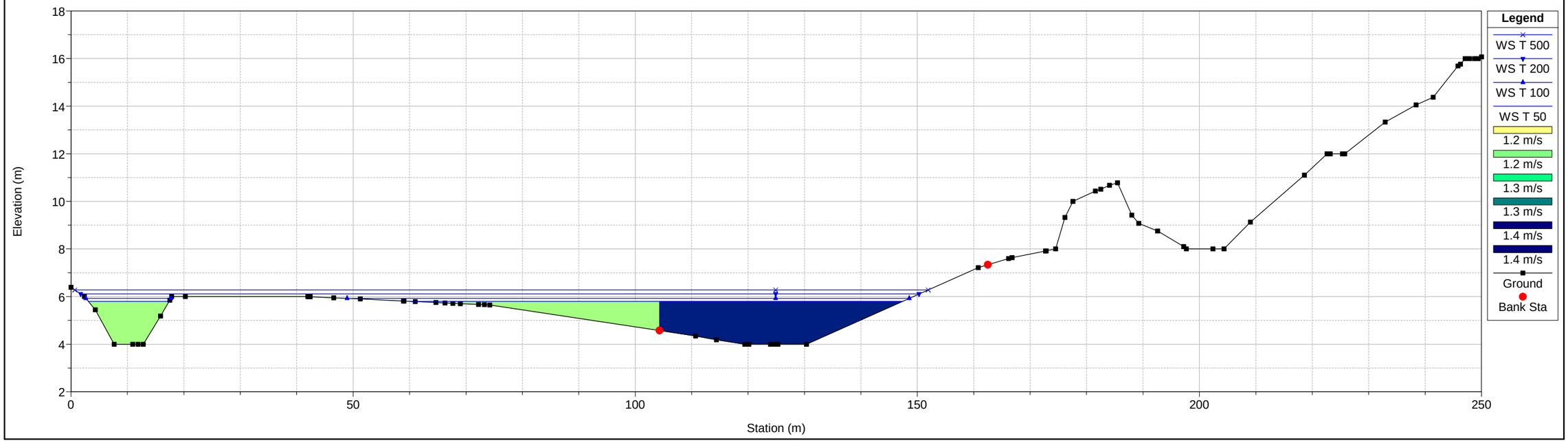


Station (m)

B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

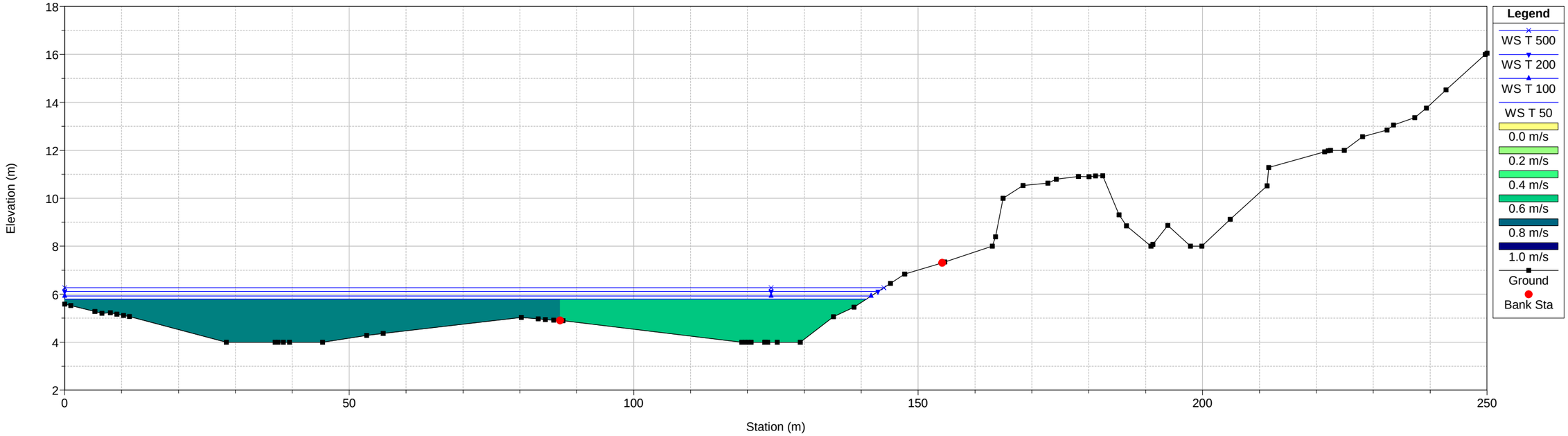
River = BANCONI Reach = TRC_PNT RS = 140



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

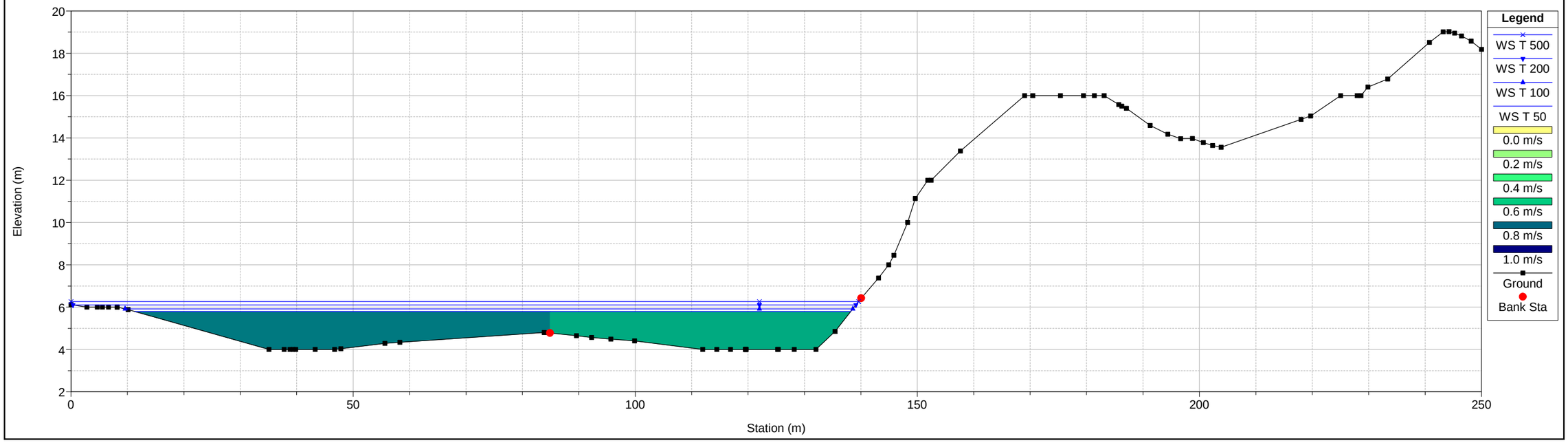
River = BANCONI Reach = TRC_PNT RS = 120



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

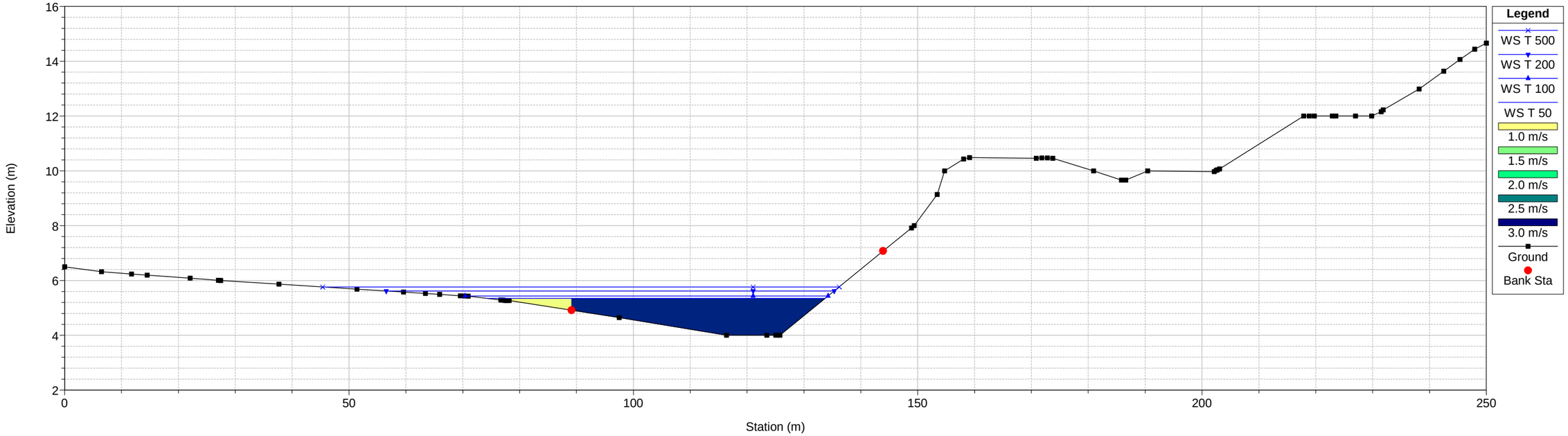
River = BANCONI Reach = TRC_PNT RS = 100



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

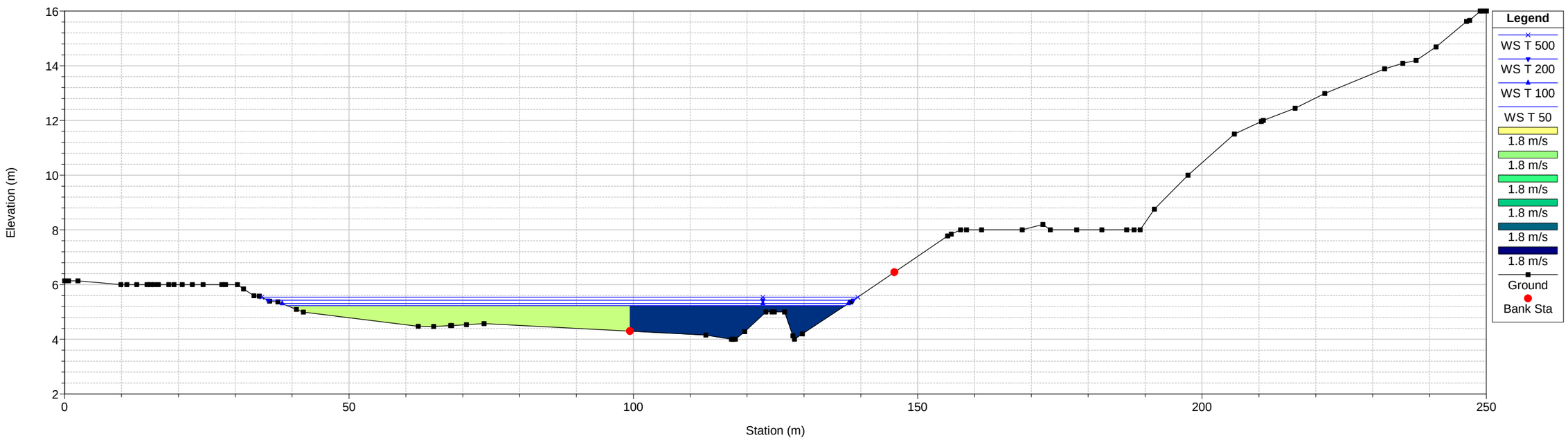
River = BANCONI Reach = TRC_PNT RS = 80



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

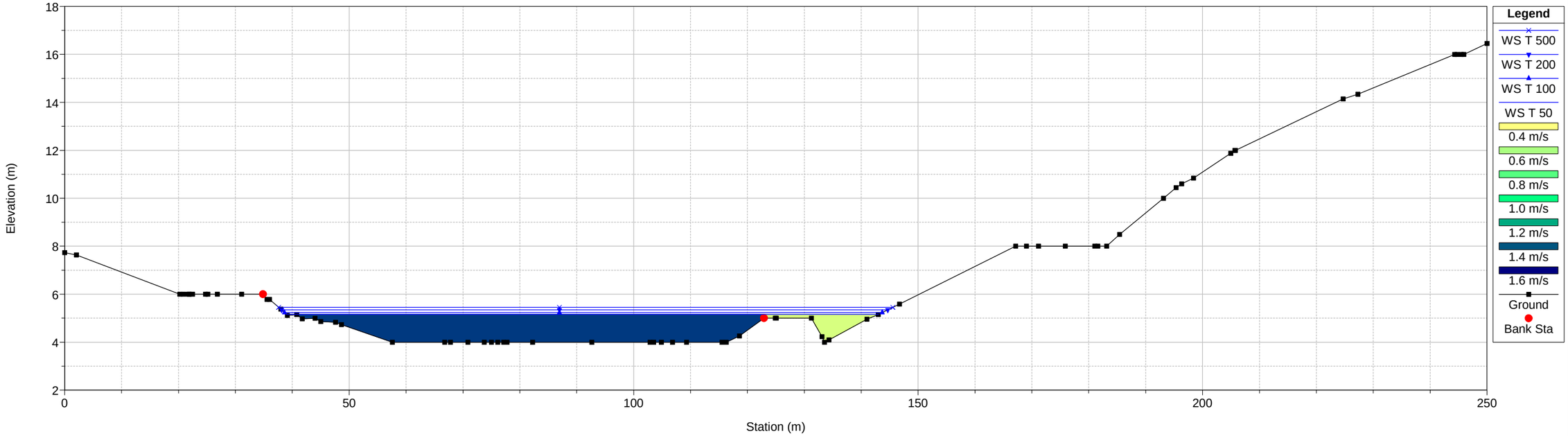
River = BANCONI Reach = TRC_PNT RS = 60



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

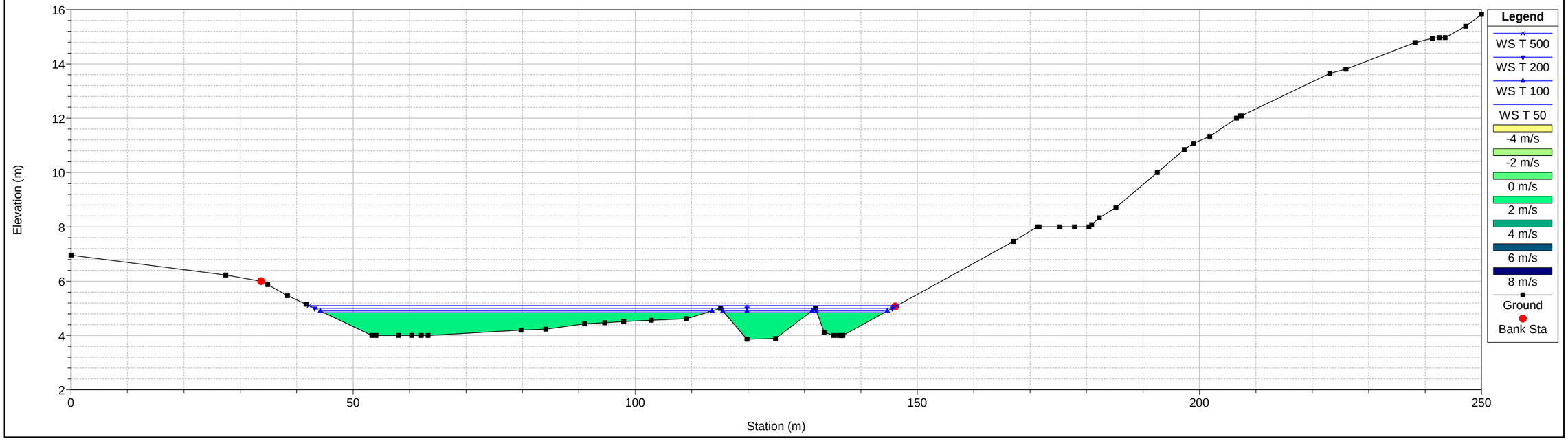
River = BANCONI Reach = TRC_PNT RS = 40



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

River = BANCONI Reach = TRC_PNT RS = 20



B_TRC_PNT Plan: Plan 01

Geom: SI Flow: Flow 01

