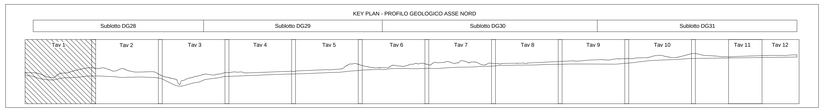
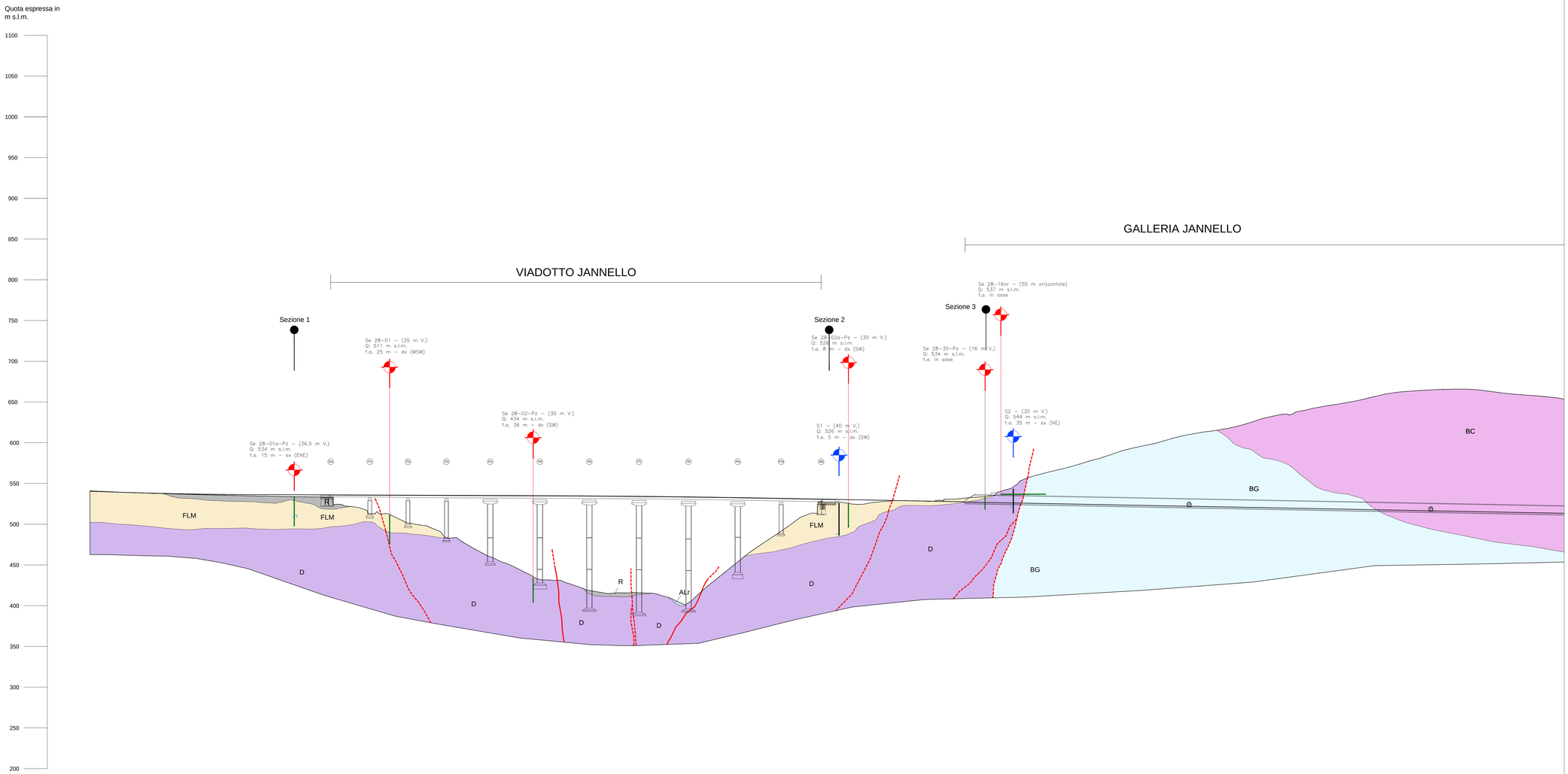
KEY PLAN - PROFILO GEOLOGICO ASSE NORD





0.00 m s.l.m.

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Numero sezioni	1*2*	3*	4*	5*	6*	7*	8*	9*	10*	11*	1	2	3	4	5	SAn	P1n	P2n	P3n	P4n	P5n	P6n	P7n	P8n	P9n	P10n	SBn	6	7	8	9	10	11	12	13GA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Distanze progressive	-268.97 -199.97	-139.97	-129.97	-119.97	-109.97	-99.97	-79.97	-59.97	-39.98	-19.99	-0.00	19.96	39.92	59.87	79.00	89.01	136.96	185.84	230.94	284.71	345.58	406.31	467.21	527.96	588.35	641.56	690.61	718.84	738.75	758.65	778.55	798.53	823.38	843.26	858.07 867.34	917.64	947.33	967.33	987.00	1006.65	1076.28	1115.89	1155.49	1195.06	1234.63	1274.17	1313.70	1353.22	1392.73	1432.22	1471.71	1511.19	1550.66	1590.12
Quote terreno	545.96< 540.58	538.79	538.96	538.23	537.80	537.15	536.54	535.95	536.46	535.01	534.64	534.30	533.92	533.61	533.39	533.29	513.23	501.50	493.66	460.00	432.23	418.65	419.89	403.66	463.75	491.46	527.03	526.32	524.48	527.06	528.95	528.80	528.03	530.58	531.06 527.21	542.33	562.37	572.26	568.09	594.86	623.30	604.43	611.33	619.21	629.46	638.22	645.19	653.85	664.15	663.50	666.26	665.90	669.10	664.55
Quote progetto	545.28< 540.58	538.59	538.96	538.39	537.89	537.46	537.10	536.81	536.59	536.43	536.34	536.27	536.19	536.11	536.04	536.00	535.82	535.64	535.45	535.25	535.01	534.70	534.20	533.51	532.64	531.71	530.79	530.26	529.88	529.51	529.14	528.76	528.29	527.82	527.44 527.21	526.27	525.52	524.78	524.04	523.30	522.56	521.82	521.08	520.34	519.60	518.86	518.12	517.38	516.64	515.90	515.16	514.43	513.69	512.95
Formazione geologica intercettata dal tracciato	Depositi fluviolacustri del Mercure		Riporti e terrapieni di origine antropica										Depositi fluviolacustri del Mercure				Dolomie					Riporti e terrapieni di origine antropica		D	ALr	Dolomie		Depositi fluviolacustri del Mercure								Dolomie	Formazione di Serra Bonangelo e di Grisolia														Brecce calcaree e calcari
Zone caratterizzate da disturbo tettonico	Assenti																								Disturbo locale minore				Assenti						Assenti		Disturbo locale minore		Disturbi locali minori													Disturbi locali minori
Idrogeologia: Acquifero	Mezzo Continuo																Mezzo Continuo							Mezzo Discontinuo per fratturazione e/o carsismo						Mezzo Continuo		III	I	III					Mezzo Continuo															Mezzo Discontinuo per fratturazione e/o carsismo																		