

LEGENDA

UNITA' GEOLOGICHE

- A** - ALLUVIONI ATTUALI E RECENTI - Depositi prevalentemente ghiaiosi e ciottolosi, non alterati, in matrice sabbiosa, appartenenti agli anni attivi ed abbandonati. Si presentano sempre affioranti. OLOCENE INF.
- A'** - ALLUVIONI ANTICHE - Depositi fluviali e fluvio-glaciali wurmi, terrazzati, non alterati, costituiti in prevalenza da ghiaie ciottolose e sabbiose con ridotta copertura grigio-bruna. Si presentano da affioranti a sub-affioranti. OLOCENE INF.
- Fg** - FLUVIOGLACIALE WURM-RISS - Depositi di origine fluvio-glaciale appartenenti al livello fondamentale della pianura, costituiti da ghiaie e ciottoli in matrice sabbiosa con livello di alterazione bruno-giallastro e copertura tessile sabbioso-limoso con spessore non superiore ai metri. PLEISTOCENE SUP.-PLEISTOCENE MEDIO
- Fg'** - FLUVIOGLACIALE RISS - Depositi fluvio-glaciali costituiti da ghiaie alterate in matrice sabbiosa limosa con lenti sabbioso-argillose. Tali depositi, formano un alto ed esteso sistema di terrazzi che si ricollocano con le spire morfologiche naturali e sono ricoperti da un paticolo essenzialmente argilloso di colore rosso-arancio che presenta inclusioni di conchili fossili alterati. PLEISTOCENE MEDIO
- C** - COLTURE DI ALTERAZIONE - Colture di alterazione indifferenziata

Limite geologico di separazione tra le diverse Unità
 Limite geologico di separazione tra le diverse fasce litologiche

GRUPPI GRANULOMETRICI PRINCIPALI

- C - Ciottoli
- G - Ghiaie
- S - Sabbie
- L - Limi
- A - Argille

LITOFACIES DOMINANTI*

- G + S + C - Ghiaie sabbiose con ciottoli
- G + S - Ghiaie sabbiose e sabbie ghiaiose
- G + S - Alterazioni di ghiaie sabbiose e sabbie ghiaiose
- G + S + C + L - Ghiaie e ciottoli in matrice limoso-sabbiosa
- G + S + L - Ghiaie in matrice limoso-sabbiosa
- L + S - Limi sabbiosi e sabbie limose
- L + S - Alterazioni di limi sabbiosi e sabbie limose
- L + S + A - Limi sabbiosi argillosi e sabbie limose argillose
- G + S + L - Alterazioni di livelli sabbiosi limosi e livelli sabbiosi argillosi

ELEMENTI ANTROPICI

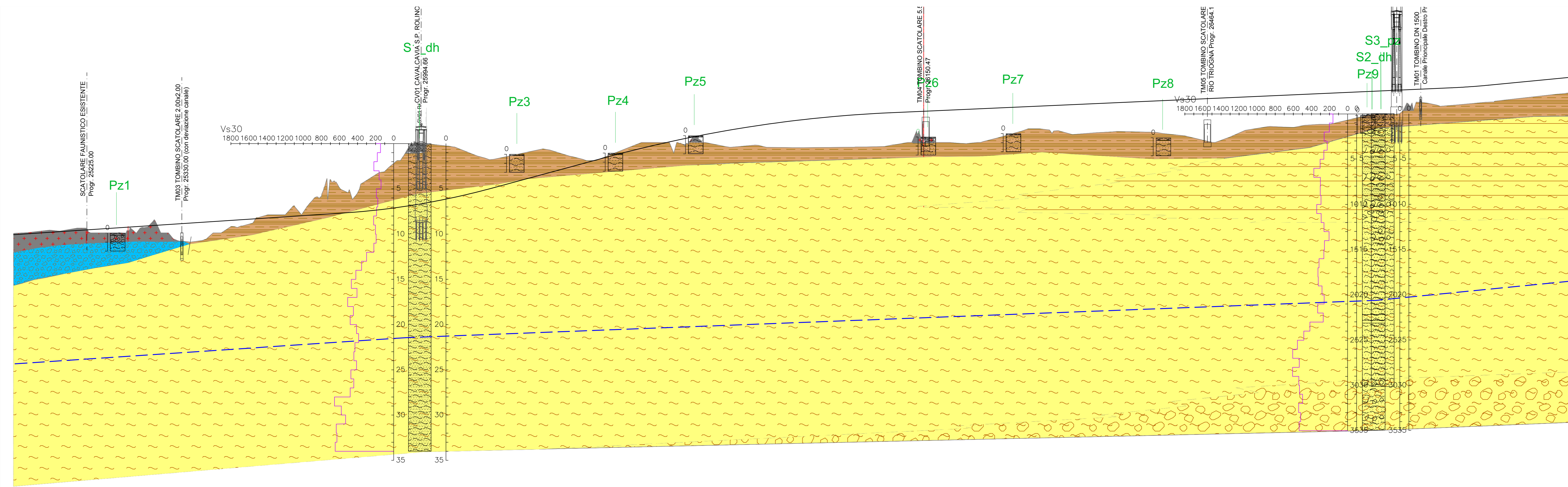
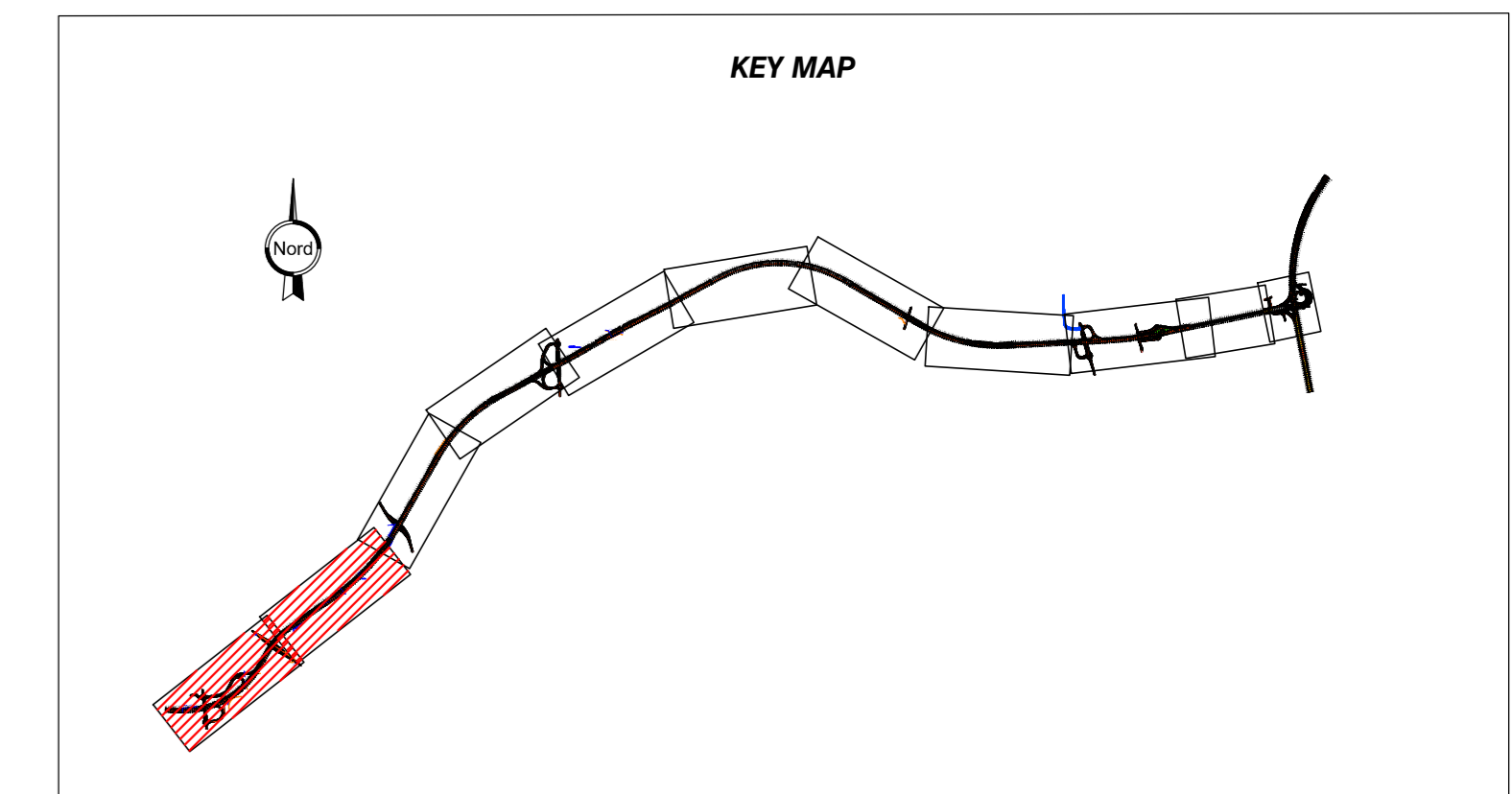
- Terreno di riporto, terrapieno, rilevato stradale o ferroviario

INDAGINI PROGRESSE

- S1 Sondaggio geognostico - anno 2009
- SS1 Indagine sismica a rifrazione - anno 2009
- S1/2010 Sondaggio geognostico - anno 2010

INDAGINI ANNO 2017

- S1_dh Sondaggio geognostico con indagini downhole
- S1_pz Sondaggio geognostico con piezometro
- Pz1 Piezometro geognostico
- BS3 Indagine sismica a rifrazione



NUMERO SEZIONI: 1-81

QUOTE PROGETTO	QUOTE TERRENO	ETTOMETRICHE	DIST. PARZIALI	DIST. PROGRESSIVE
227.20	227.20	252	25.00	24.15
227.00	227.00	253	25.00	24.40
226.80	226.80	254	25.00	24.65
226.60	226.60	255	25.00	24.90
226.40	226.40	256	25.00	25.15
226.20	226.20	257	25.00	25.40
226.00	226.00	258	25.00	25.65
225.80	225.80	259	25.00	25.90
225.60	225.60	260	25.00	26.15
225.40	225.40	261	25.00	26.40
225.20	225.20	262	25.00	26.65
225.00	225.00	263	25.00	26.90
224.80	224.80	264	25.00	27.15
224.60	224.60	265	25.00	27.40
224.40	224.40	266	25.00	27.65
224.20	224.20	267	25.00	27.90
224.00	224.00	268	25.00	28.15
223.80	223.80	269	25.00	28.40
223.60	223.60	270	25.00	28.65
223.40	223.40	271	25.00	28.90
223.20	223.20	272	25.00	29.15
223.00	223.00	273	25.00	29.40
222.80	222.80	274	25.00	29.65
222.60	222.60	275	25.00	29.90
222.40	222.40	276	25.00	30.15
222.20	222.20	277	25.00	30.40
222.00	222.00	278	25.00	30.65
221.80	221.80	279	25.00	30.90
221.60	221.60	280	25.00	31.15
221.40	221.40	281	25.00	31.40
221.20	221.20	282	25.00	31.65
221.00	221.00	283	25.00	31.90
220.80	220.80	284	25.00	32.15
220.60	220.60	285	25.00	32.40
220.40	220.40	286	25.00	32.65
220.20	220.20	287	25.00	32.90
220.00	220.00	288	25.00	33.15
219.80	219.80	289	25.00	33.40
219.60	219.60	290	25.00	33.65
219.40	219.40	291	25.00	33.90
219.20	219.20	292	25.00	34.15
219.00	219.00	293	25.00	34.40
218.80	218.80	294	25.00	34.65
218.60	218.60	295	25.00	34.90
218.40	218.40	296	25.00	35.15
218.20	218.20	297	25.00	35.40
218.00	218.00	298	25.00	35.65
217.80	217.80	299	25.00	35.90
217.60	217.60	300	25.00	36.15
217.40	217.40	301	25.00	36.40
217.20	217.20	302	25.00	36.65
217.00	217.00	303	25.00	36.90
216.80	216.80	304	25.00	37.15
216.60	216.60	305	25.00	37.40
216.40	216.40	306	25.00	37.65
216.20	216.20	307	25.00	37.90
216.00	216.00	308	25.00	38.15
215.80	215.80	309	25.00	38.40
215.60	215.60	310	25.00	38.65
215.40	215.40	311	25.00	38.90
215.20	215.20	312	25.00	39.15
215.00	215.00	313	25.00	39.40
214.80	214.80	314	25.00	39.65
214.60	214.60	315	25.00	39.90
214.40	214.40	316	25.00	40.15
214.20	214.20	317	25.00	40.40
214.00	214.00	318	25.00	40.65
213.80	213.80	319	25.00	40.90
213.60	213.60	320	25.00	41.15
213.40	213.40	321	25.00	41.40
213.20	213.20	322	25.00	41.65
213.00	213.00	323	25.00	41.90
212.80	212.80	324	25.00	42.15
212.60	212.60	325	25.00	42.40
212.40	212.40	326	25.00	42.65
212.20	212.20	327	25.00	42.90
212.00	212.00	328	25.00	43.15
211.80	211.80	329	25.00	43.40
211.60	211.60	330	25.00	43.65
211.40	211.40	331	25.00	43.90
211.20	211.20	332	25.00	44.15
211.00	211.00	333	25.00	44.40
210.80	210.80	334	25.00	44.65
210.60	210.60	335	25.00	44.90
210.40	210.40	336	25.00	45.15
210.20	210.20	337	25.00	45.40
210.00	210.00	338	25.00	45.65
209.80	209.80	339	25.00	45.90
209.60	209.60	340	25.00	46.15
209.40	209.40	341	25.00	46.40
209.20	209.20	342	25.00	46.65
209.00	209.00	343	25.00	46.90
208.80	208.80	344	25.00	47.15
208.60	208.60	345	25.00	47.40
208.40	208.40	346	25.00	47.65
208.20	208.20	347	25.00	47.90
208.00	208.00	348	25.00	48.15
207.80	207.80	349	25.00	48.40
207.60	207.60	350	25.00	48.65
207.40	207.40	351	25.00	48.90
207.20	207.20	352	25.00	49.15
207.00	207.00	353	25.00	49.40
206.80	206.80	354	25.00	49.65
206.60	206.60	355	25.00	49.90
206.40	206.40	356	25.00	50.15
206.20	206.20	357	25.00	50.40
206.00	206.00	358	25.00	50.65
205.80	205.80	359	25.00	50.90
205.60	205.60	360	25.00	51.15
205.40	205.40	361	25.00	51.40
205.20	205.20	362	25.00	51.65
205.00	205.00	363	25.00	51.90
204.80	204.80	364	25.00	52.15
204.60	204.60	365	25.00	52.40
204.40	204.40	366	25.00	52.65
204.20	204.20	367	25.00	52.90
204.00	204.00	368	25.00	53.15
203.80	203.80	369	25.00	53.40
203.60	203.60	370	25.00	53.65
203.40	203.40	371	25.00	53.90
203.20	203.20	372	25.00	54.15
203.00	203.00	373	25.00	54.40
202.80	202.80	374	25.00	54.65
202.60	202.60	375	25.00	54.90
202.40	202.40	376	25.00	55.15
202.20	202.20	377	25.00	55.40
202.00	202.00	378	25.00	55.65
201.80	201.80	379	25.00	55.90
201.60	201.60	380	25.00	56.15
201.40	201.40	381	25.00	56.40
201.20	201.20	382	25.00	56.65
201.00	201.00	383	25.00	56.90
200.80	200.80	384	25.00	57.15
200.60	200.60	385	25.00	57.40
200.40	200.40	386	25.00	57.65
200.20	200.20	387	25.00	57.90
200.00	200.00	388	25.00	58.15
199.80	199.80	389	25.00	58.40
199.60	199.60	390	25.00	58.65
199.40	199.40	391	25.00	58.90
199.20	199.20	392	25.00	59.15
199.00	199.00	393	25.00	59.40
198.80	198.80	394	25.00	59.65
198.60	198.60	395	25.00	59.90
198.40	198.40	396	25.00	60.15
198.20	198.20	397	25.00	60.40
198.00	198.00	398	25.00	60.65
197.80	197.80	399	25.00	60.90
197.60	197.60	400	25.00	61.15
197.40	197.40	401	25.00	61.40
197.20	197.20	402	25.00	61.65
197.00	197.00	403	25.00	61.90
196.80	196.80	404	25.00	62.15
196.60	196.60	405	25.00	62.40
196.40	196.40	406	25.00	62.65
196.20	196.20	407	25.00	62.90
196.00	196.00	408	25.00	63.15
195.80	195.80	409	25.00	63.40
195.60	195.60	410	25.00	63.65
195.40	195.40	411	25.00	63.90
195.20	195.20	412	25.00	64.15
195.00	195.00	413	25.00	64.40
194.80	194.80	414	25.00	64.65
194.60	194.60	415	25.00	64.90
194.40	194.40	416	25.00	65.15
194.20	194.20	417	25.00	65.40
194.00	194.00	418	25.00	65.65
193.80	193.80	419	25.00	65.90
193.60	193.60	420	25.00	66.15
193.40	193.40	421	25.00	66.40
193.20	193.20	422	25.00	66.65
193.00	193.00	423	25.00	66.90
192.80	192.80	424	25.00	67.15
192.60	192.60	425	25.00	67.40
192.40	192.40	426	25.00	67.65
192.20	192.20	427	25.00	67.90
192.00	192.00	428	25.00	68.15
191.80	191.80	429	25.00	68.40
191.60	191.60	430	25.00	68.65
191.40	191.40	431	25.00	68.90
191.20	191.20	432	25.00	69.15
191.00	191.00	433	25.00	69.40
190.80	190.80	434	25.00	69.65
190.60	190.60	435	25.00	69.90
190.40	190.40	436	25.00	70.15
190.20	190.20	437	25.00	70.40
190.00	190.00	438	25.00	70.65
189.80	189.80	439	25.00	70.90
189.60	189.60	440	25.00	71.15
189.40	189.40	441	25.00	71.40
189.20	189.20	442	25.00	71.65
189.00	189.00	443	25.00	71.90
188.80	188.80	444	25.00	72.15
188.60	188.60	445	25.00	72.40
188.40	188.40	446	25.00	72.65
188.20	188.20	447	25.00	72.90
188.00	188.00	448	25.00	73.15
187.80	187.80	449	25.00	73.40
187.60	187.60	450	25.00	73.65
187.40	187.40	451	25.00	73.90
187.20	187.20	452	25.00	74.15