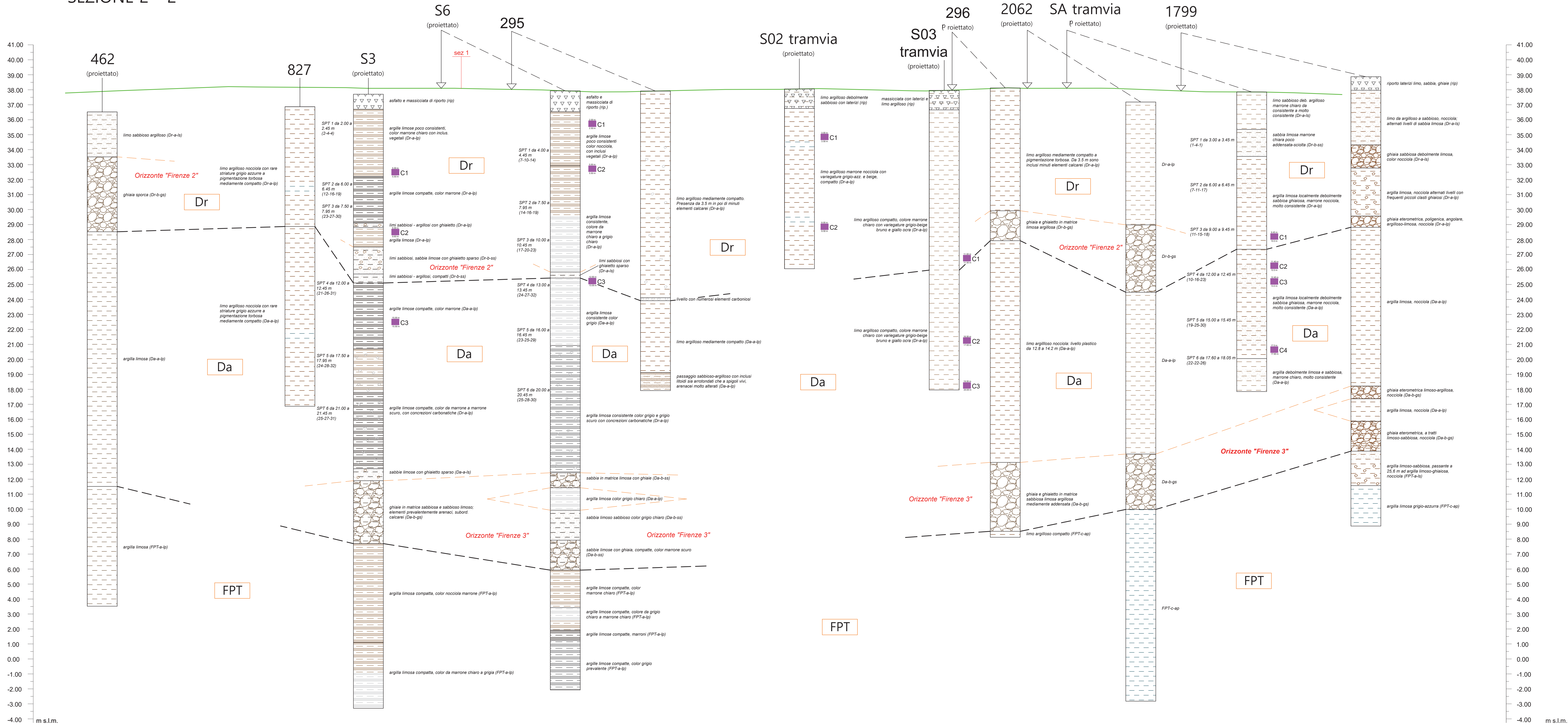
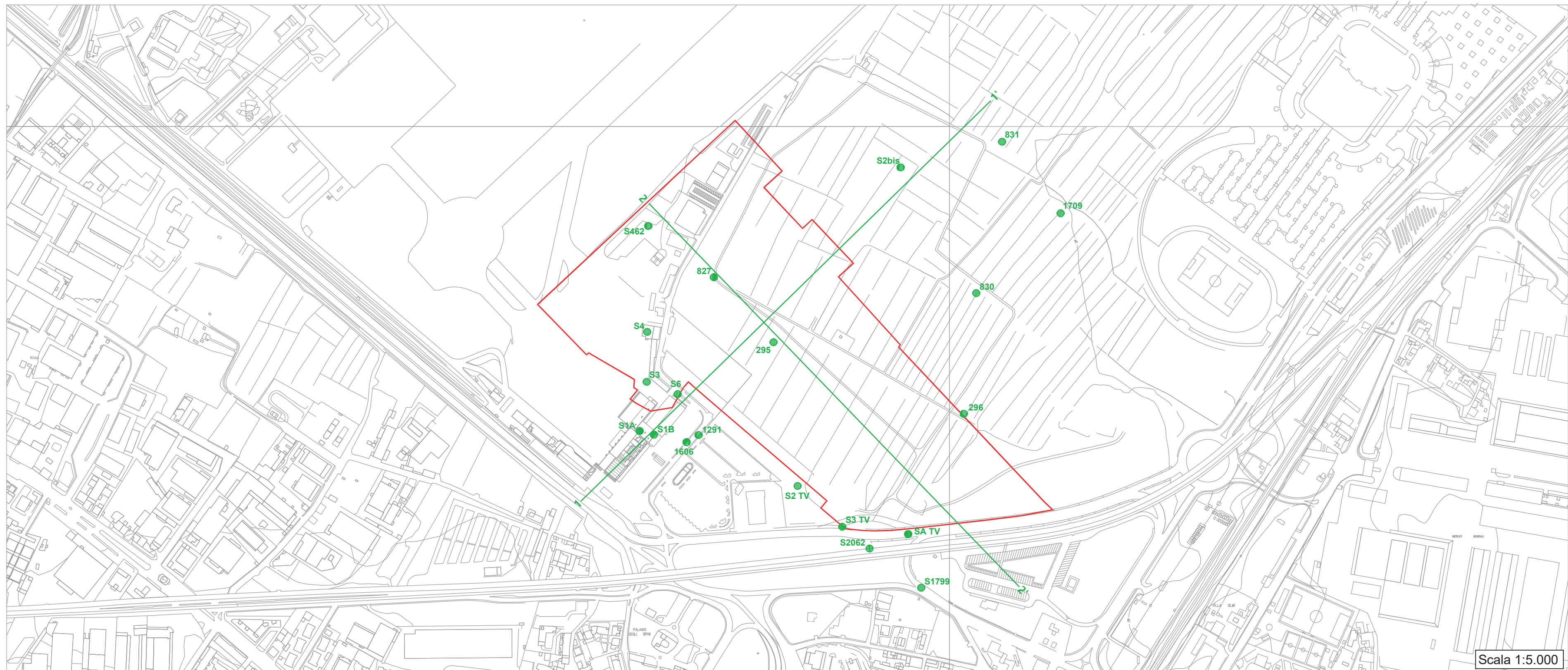


SEZIONE 2 - 2'



N.B. La pendenza delle correlazioni può essere apparente e non reale per la proiezione dei sondaggi sulla traccia della sezione



Unified Soil Classification System (USCS)						
Major groups	Group symbols	Soils names	Measures of very coarse content and silt/clay ^a	Key	UNIFORMITY (Nonconformity-Bounded Stratigraphic Units, UBSU) (Unified Soil Classification System, USCS)	
Gravels (G) Gravelly sand (GS) Gravelly sand and gravel (GSG) Gravelly sand and gravel with fines (GSGF) Gravelly sand and gravel with fines and silt (GSGFS) Gravelly sand and gravel with fines and silt and clay (GSGFSC) Gravelly sand and gravel with fines and silt and clay and organic matter (GSGFSCOM) Gravelly sand and gravel with fines and silt and clay and organic matter and oil (GSGFSCOMO) Gravelly sand and gravel with fines and silt and clay and organic matter and oil and gas (GSGFSCOMOG) Gravelly sand and gravel with fines and silt and clay and organic matter and oil and gas and water (GSGFSCOMOGW)	GW	Well-graded gravels and gravel sand mixtures, little or no fines.		GP		
	GP	Poorly graded gravels and gravel sand mixtures, little or no fines.				
	GM	Silty sands, gravel sand and silty mixtures.	$u_c < 5\%$ of fines	GS		
	GC	Clayey gravels, gravel sand and clay mixtures.	$u_c \geq 50\%$ of fines			
	SW	Well-graded sands and gravelly sands, little or no fines.		SP		
	SP	Poorly graded sands and gravelly sands, little or no fines.				
	SM	Silty sands, sand and silty mixtures.	$u_c < 5\%$ of fines	SS		
	SC	Clayey sands, sand and clay mixtures.	$u_c \geq 50\%$ of fines			
	Sands (S) Sandy gravel (SG) Sandy gravel and gravel (SGG) Sandy gravel and gravel with fines (SGGF) Sandy gravel and gravel with fines and silt (SGGFS) Sandy gravel and gravel with fines and silt and clay (SGGFSCL) Sandy gravel and gravel with fines and silt and clay and organic matter (SGGFSCLOM) Sandy gravel and gravel with fines and silt and clay and organic matter and oil (SGGFSCLOMO) Sandy gravel and gravel with fines and silt and clay and organic matter and oil and gas (SGGFSCLOMOG) Sandy gravel and gravel with fines and silt and clay and organic matter and oil and gas and water (SGGFSCLOMOGW)	ML	Noncohesive silty, very fine sands, not fine, clay or clayey sands, with high plasticity.		LS	
		CL	Inorganic clay of low to medium plasticity, gasification, sandy clays, clay clays, fine clays.	$u_c \geq 50\%$ of gravels		
OL		Organic silty and organic silty clay of low plasticity.	$u_c < 5\%$ of gravels	LP		
OH		Inorganic silts, micaceous or distasteful fine sands or silts, plastic silts.				
CH		Inorganic clays of high plasticity, fat clays.		AS		
OH		Organic clays of medium to high plasticity.				
Clays (C) Clayey sand (CS) Clayey sand and gravel (CSG) Clayey sand and gravel with fines (CSGF) Clayey sand and gravel with fines and silt (CSGFS) Clayey sand and gravel with fines and silt and clay (CSGFSCL) Clayey sand and gravel with fines and silt and clay and organic matter (CSGFSCLOM) Clayey sand and gravel with fines and silt and clay and organic matter and oil (CSGFSCLOMO) Clayey sand and gravel with fines and silt and clay and organic matter and oil and gas (CSGFSCLOMOG) Clayey sand and gravel with fines and silt and clay and organic matter and oil and gas and water (CSGFSCLOMOGW)	PT	Hard, massive, other than highly organic soils.		+		

Notes: 1. Based on Unified Soil Classification System (USCS) as published in 1968.
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306. u_c = percentage of coarse fraction (No. 20 sieve) retained on No. 40 sieve.
307. u_c = percentage of

LEGENDA

(Unconformity-Bounded Stratigraphic Units, UBSU)
(Unified Soil Classification System, USCS)

DEPOSITI ALLUVIONALI - SINTEMA DELL'ARNO

Dr
a
b } Depositi recenti coesivi (a), granulari (b) (*Olocene*)

Da
a
b } Depositi antichi coesivi (a), granulari (b) (*Pleistocene superiore*)

FPT: SINTEMA DI FIRENZE - PISTOIA ("Villafrañchiano" Auctt.):
depositi lacustri, palustri, fan-delta (*Olocene* sup. - *Pleistocene inf.*)

- 1) FPTa: SINTEMA DI FIRENZE - PISTOIA: depositi prevalentemente coesivi
- 2) FPTb: SINTEMA DI FIRENZE - PISTOIA: depositi prevalentemente granulati
- 3) FPTc: SINTEMA DI FIRENZE - PISTOIA: prevalentemente argille turchine

