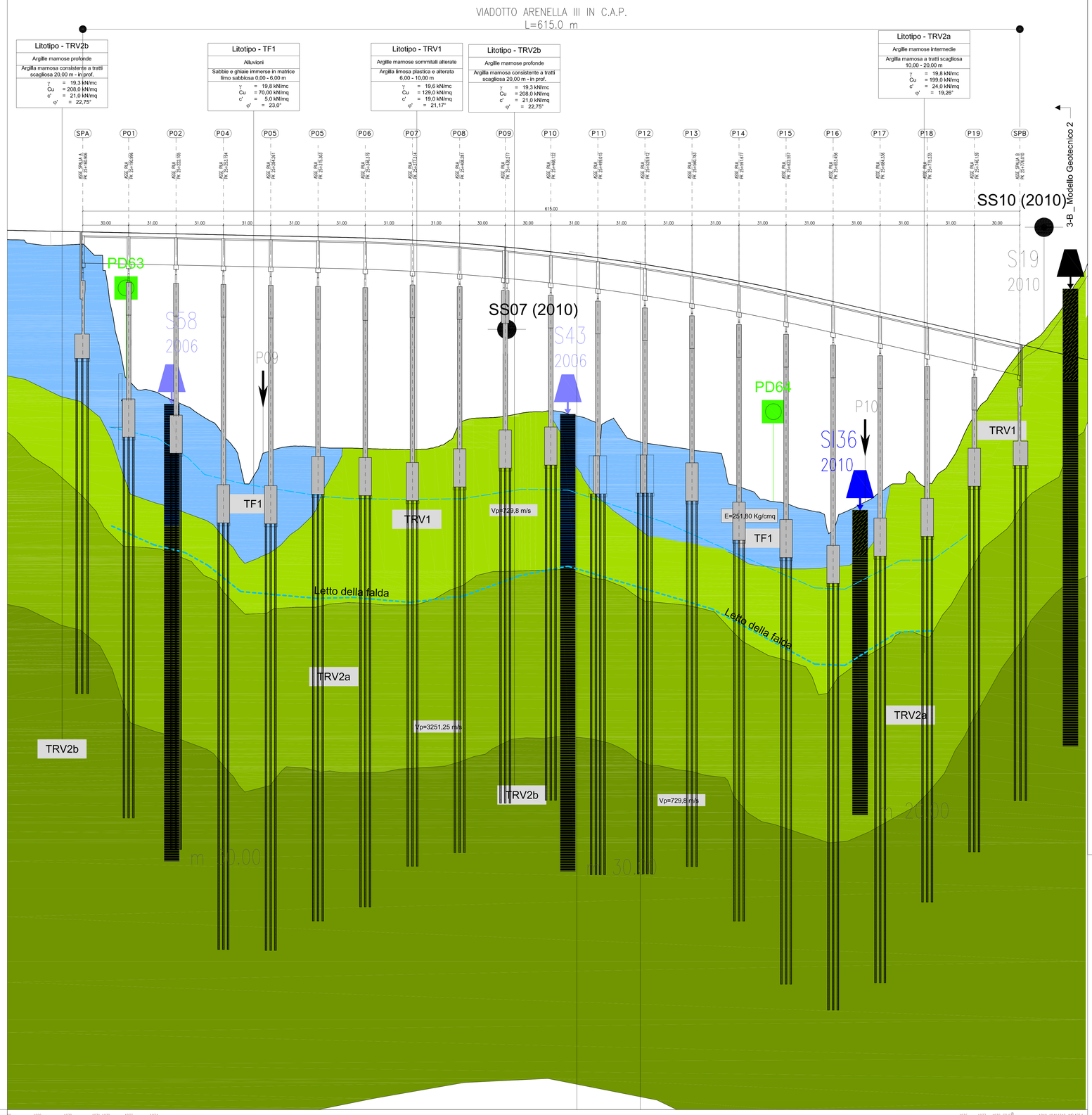
VIADOTTO ARENELLA III IN C.A.P.
L=615.0 m
Litotipo - TRV2b
Argille marnose profonde
Argilla marnosa consistente a tratti scagliosa 20,00 m - in prof.
γ = 19,3 kN/mc
Cu = 208,0 kN/mq
c' = 21,0 kN/mq
φ' = 22,75°
Litotipo - TF1
Alluvioni
Sabbie e ghiaie immerse in matrice limo sabbiosa 0,00 - 6,00 m
γ = 19,8 kN/mc
Cu = 70,00 kN/mq
c' = 5,0 kN/mq
φ' = 23,0°
Litotipo - TRV1
Argille marnose sommitali alterate
Argilla limosa plastica e alterata 6,00 - 10,00 m
γ = 19,6 kN/mc
Cu = 129,0 kN/mq
c' = 19,0 kN/mq
φ' = 21,17°
Litotipo - TRV2b
Argille marnose profonde
Argilla marnosa consistente a tratti scagliosa 20,00 m - in prof.
γ = 19,3 kN/mc
Cu = 208,0 kN/mq
c' = 21,0 kN/mq
φ' = 22,75°
Litotipo - TRV2a
Argille marnose intermedie
Argilla marnosa a tratti scagliosa 10,00 - 20,00 m
γ = 19,8 kN/mc
Cu = 199,0 kN/mq
c' = 24,0 kN/mq
φ' = 19,26°
SPA
P01
P02
P04
P05
P05
P06
P07
P08
P09
P10
P11
P12
P13
P14
P15
P16
P17
P18
P19
SPB
615.00
SS10 (2010)
3-B _ Modello Geotecnico 2
PD63
S58
2006
P09
SS07 (2010)
S43
2006
PD64
P10
SI36
2010
S19
2010
TRV1
TF1
TRV1
Vp=729,8 m/s
E=251,80 Kg/cmq
TF1
Letto della falda
Letto della falda
TRV2a
TRV2a
Vp=3251,25 m/s
TRV2b
TRV2b
Vp=729,8 m/s

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