SOND	S1/PD
C1	3.6–4.0 m
γ	20.1 KN/m³
w	19.52 %
sabbia	%
limo	%
argilla	%
C_u	KPa
C'	10 KPa
φ'	22°

SOND	S1/PD
C2	11.75–12.25 m
γ	KN/m³
w	%
sabbia	%
limo	%
argilla	%
C_u	KPa
C'	KPa
φ'	

SOND	S1/PD
C3	19.85–20.3 m
γ	21.1 KN/m³
w	16.12 %
sabbia	3 %
limo	51 %
argilla	46 %
C_u	437 KPa
C'	KPa
φ'	

SOND	S1/PD
C4	30.20–30.65 m
γ	20.8 KN/m³
w	20.56 %
sabbia	3 %
limo	52 %
argilla	45 %
C_u	KPa
C'	40 KPa
φ'	28°

SOND	S1/PD
C5	44.4–44.8 m
γ	20.7 KN/m³
w	22.34 %
sabbia	2 %
limo	47 %
argilla	51 %
C_u	518 KPa
C'	KPa
φ'	

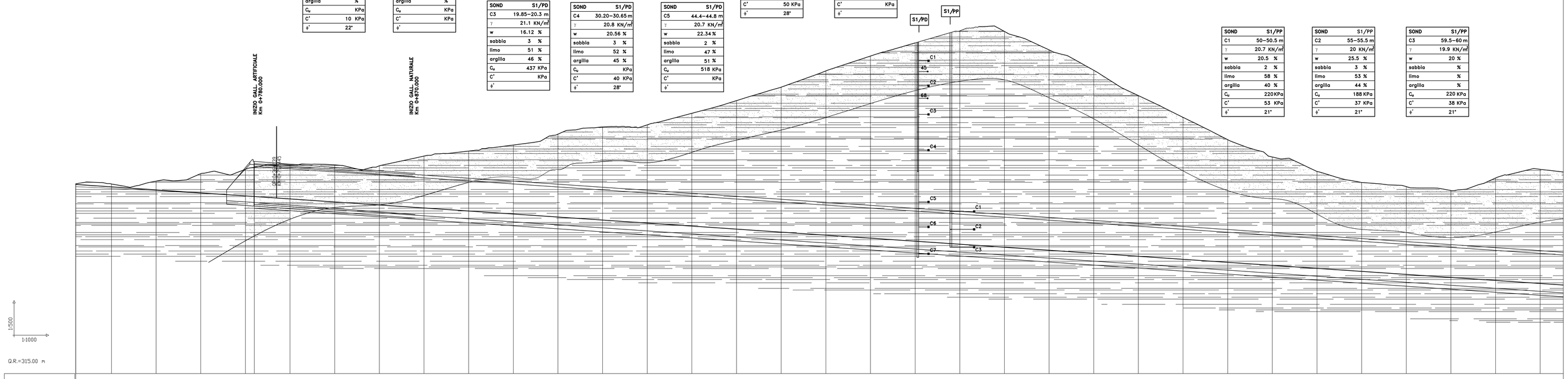
SOND	S1/PD
C6	51.45–51.9 m
γ	21.0 KN/m³
w	19.26 %
sabbia	4 %
limo	48 %
argilla	48 %
C_u	KPa
C'	50 KPa
φ'	28°

SOND	S1/PD
C7	58.6–59.0 m
γ	20.7 KN/m³
w	15.19 %
sabbia	1 %
limo	55 %
argilla	44 %
C_u	700 KPa
C'	KPa
φ'	

SOND	S1/PP
C1	50–50.5 m
γ	20.7 KN/m³
w	20.5 %
sabbia	2 %
limo	58 %
argilla	40 %
C_u	220KPa
C'	53 KPa
φ'	21°

SOND	S1/PP
C2	55–55.5 m
γ	20 KN/m³
w	25.5 %
sabbia	3 %
limo	53 %
argilla	44 %
C_u	188 KPa
C'	37 KPa
φ'	21°

SOND	S1/PP
C3	59.5–60 m
γ	19.9 KN/m³
w	20 %
sabbia	%
limo	%
argilla	%
C_u	220 KPa
C'	38 KPa
φ'	21°



| NUMERO SEZIONE | – | | |