

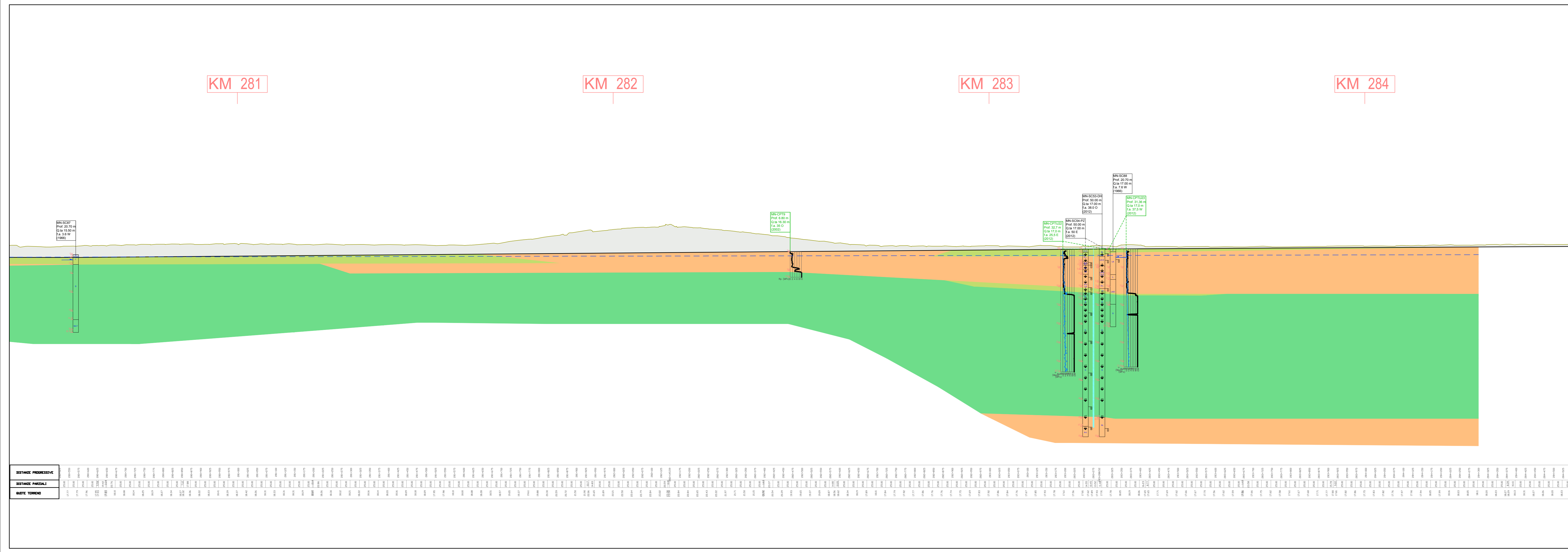
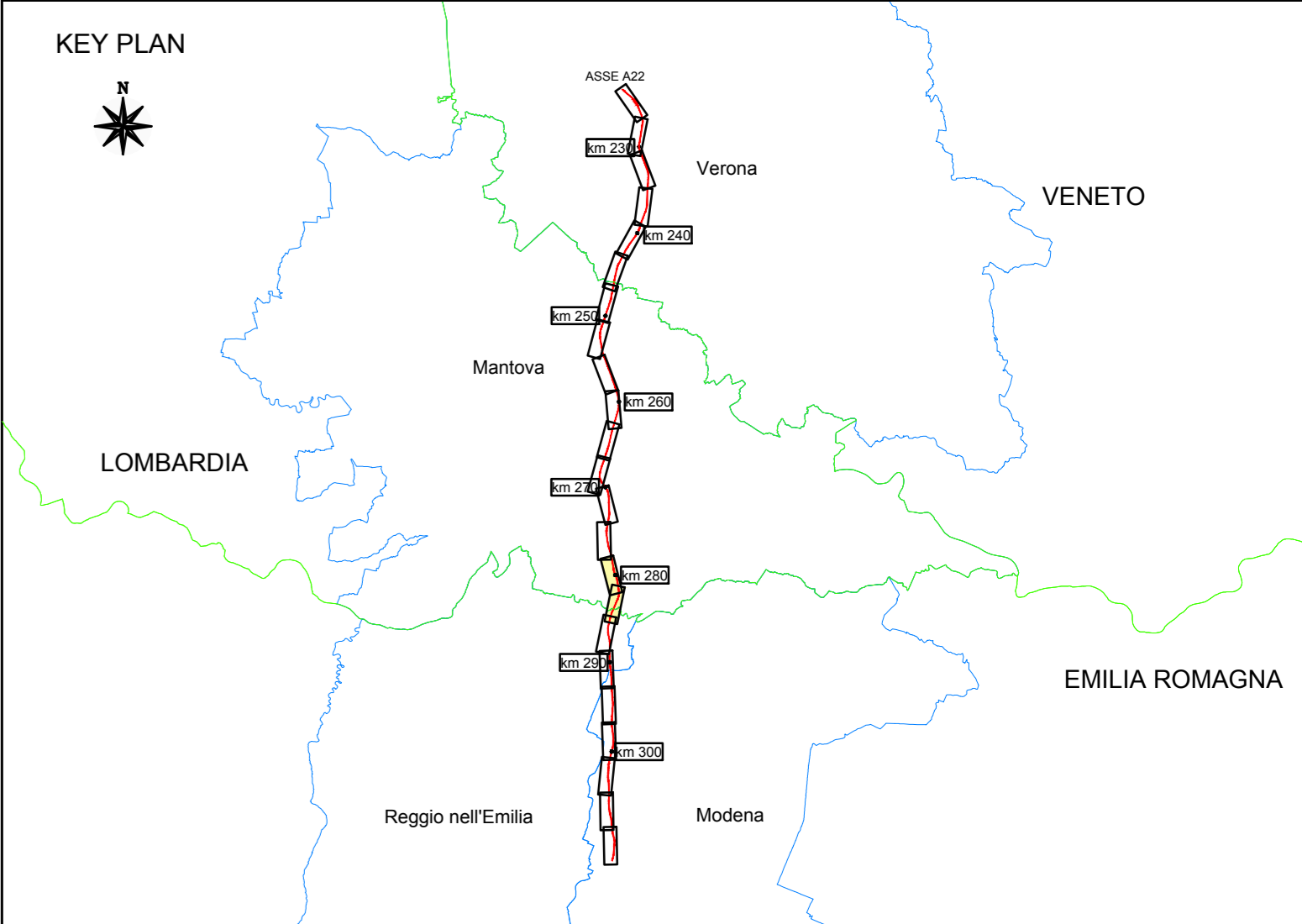
LEGENDA Geotecnica

- ORIZZONTE A a comportamento granulare
 - $\gamma = 21.0 \text{ Kn/m}^3$
 - $\phi = 36.81^\circ$; $\psi = 37.38^\circ$
 - $E_y = 43.00 \text{ Mpa}$; $E_y' = 44.59 \text{ Mpa}$
- ORIZZONTE B a comportamento granulare
 - $\gamma = 20.0 \text{ Kn/m}^3$
 - $\phi = 36.01^\circ$; $\psi = 36.04^\circ$
 - $E_y = 35.01 \text{ Mpa}$; $E_y' = 35.02 \text{ Mpa}$
- ORIZZONTE C a comportamento coesivo
 - $\gamma = 19.0 \text{ Kn/m}^3$
 - $C_u = 163.93 \text{ Kpa}$; $C_{u2} = 165.41 \text{ Kpa}$; $C' = 11.06 \text{ Kpa}$; $C'_{2} = 11.07 \text{ Kpa}$
- ORIZZONTE D a comportamento coesivo
 - $\gamma = 18.5 \text{ Kn/m}^3$
 - $C_u = 92.88 \text{ Kpa}$; $C_{u2} = 94.06 \text{ Kpa}$; $C' = 11.29 \text{ Kpa}$; $C'_{2} = 11.30 \text{ Kpa}$
- ORIZZONTE E a comportamento coesivo
 - $\gamma = 18.5 \text{ Kn/m}^3$
 - $C_u = 53.26 \text{ Kpa}$; $C_{u2} = 56.27 \text{ Kpa}$; $C' = 11.59 \text{ Kpa}$; $C'_{2} = 11.62 \text{ Kpa}$

Rilevato autostradale esistente
Livello di inviluppo dei massimi di falda

LEGENDA DELLE INDAGINI GEOTECNICHE

- ANSCOP: Prof. 20.00 m, Dia. 100.00 mm, Pa. 1.00 MPa
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SOCIETA' PER AZIONI AUTOSTRADA DEL BRENNERO - TRENTO

ORDINE DEGLI INGEGNERI DELLA PROV. DI TRENTO
dott.ing. **ROBERTO BOSETTI**
INSCRIZIONE ALBO n° 1027

IL RESPONSABILE DEL PROCEDIMENTO
dott. ing. Roberto Bosetti

autostrada del brennero

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DELLA TERZA CORSIA NEL TRATTO COMPRESO TRA VERONA NORD (KM 223) E L'INTERSEZIONE CON L'AUTOSTRADA A1 (KM 314)

1	ELABORATI GENERALI
2.2.33	STUDI GEOLOGICI E GEOTECNICI Regione Lombardia Profilo litostратимetrico - tav. 5/5 (scala D=1:5.000 - H=1:500)

0	MAR. 2021	EMISSIONE	ENGE S.r.l.	G. BERRERA	C. COSTA
REVISIONE:	DATA:	DESCRIZIONE:	REDAZIONE:	VERIFICA:	APPROVAZIONE:
DATA PROGETTO:		LUGLIO 2009			
NUMERO PROGETTO:		31/09			

DIREZIONE TECNICA GENERALE

ORDINE DEGLI INGEGNERI DELLA PROV. DI BOLZANO
dott. ing. **CARLO COSTA**
n. 891
INGENIEURKAMMER DER PROVINZ BOZEN