

RAMPA UNIDIREZIONALE B - VISTA.1/2

The drawing illustrates the geometry of a unidirectional ramp B, divided into two views: Vista 1/2 (top) and Vista 2/2 (bottom). The ramp is defined by a series of connected curves and straight segments, with stationing marked along its length.

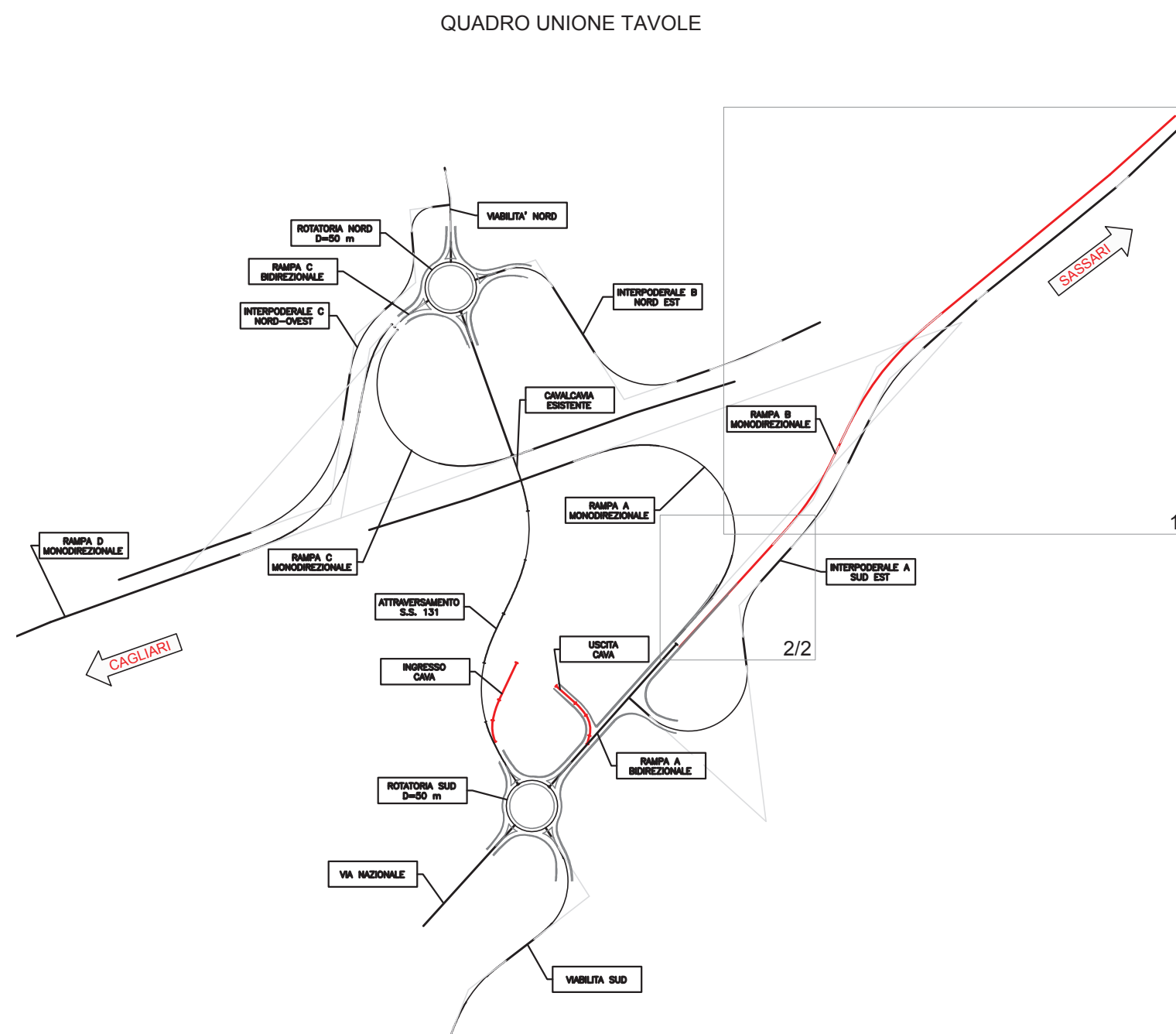
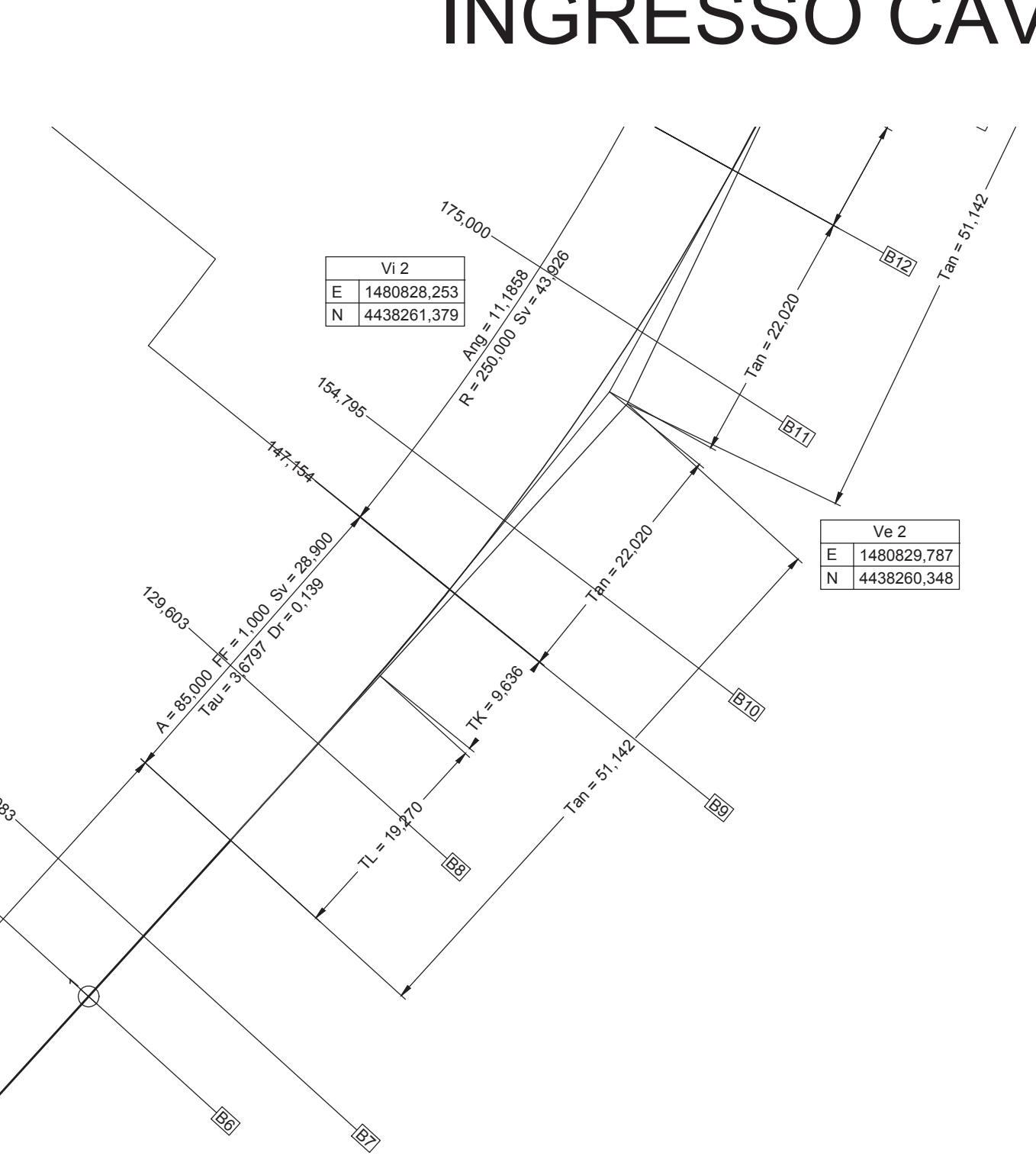
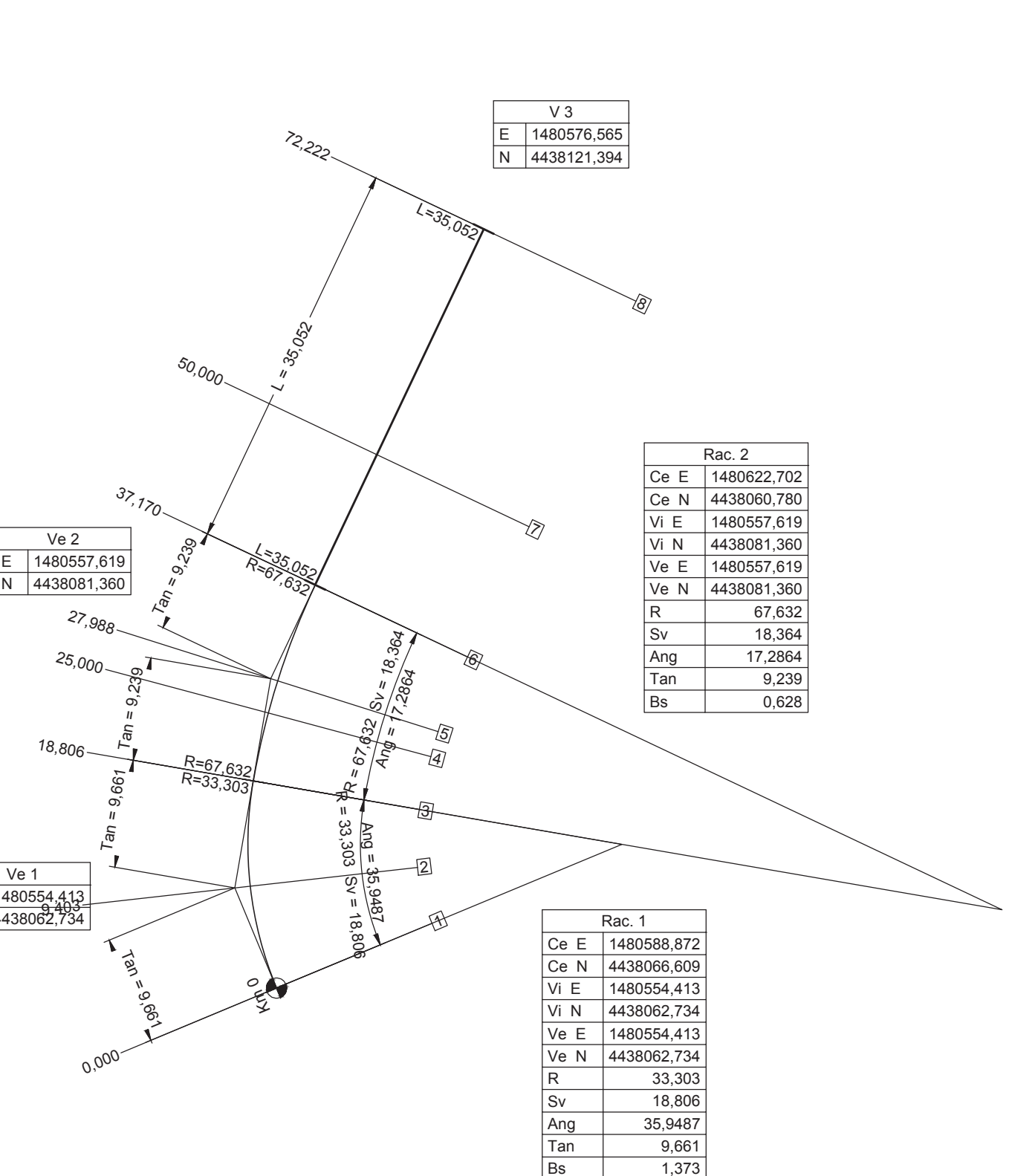
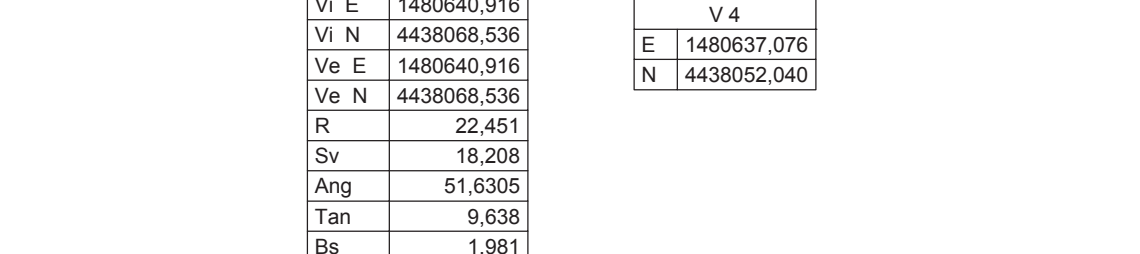
USCITA CAVA (Exit Cave): This section shows the ramp's exit from the cave. It includes detailed data for three curves (Rac. 1, Rac. 2, Rac. 3) and their respective vertices (V1, V2, V3). The curves are defined by their center points (Ce), vertices (Vi), and various geometric parameters (R, S, Ang, Tan, Bn).

INGRESSO CAVA (Cave Entrance): This section shows the ramp's entrance into the cave. It includes detailed data for three curves (Rac. 1, Rac. 2, Rac. 3) and their respective vertices (V1, V2, V3). The curves are defined by their center points (Ce), vertices (Vi), and various geometric parameters (R, S, Ang, Tan, Bn).

RAMPA UNIDIREZIONALE B - VISTA 1/2: This view shows the ramp's profile and its connection to the cave entrance. It includes detailed data for three curves (Rac. 1, Rac. 2, Rac. 3) and their respective vertices (V1, V2, V3). The curves are defined by their center points (Ce), vertices (Vi), and various geometric parameters (R, S, Ang, Tan, Bn).

RAMPA UNIDIREZIONALE B - VISTA 2/2: This view shows the ramp's profile and its connection to the cave exit. It includes detailed data for three curves (Rac. 1, Rac. 2, Rac. 3) and their respective vertices (V1, V2, V3). The curves are defined by their center points (Ce), vertices (Vi), and various geometric parameters (R, S, Ang, Tan, Bn).

RAMPA UNIDIREZIONALE B - VISTA 2/2



 Direzione Progettazione e Realizzazione Lavori			
S.S.131 DI "CARLO FELICE" Adeguamento e messa in sicurezza della S.S.131 Risoluzione dei nodi critici 2° stralcio dal km 108+300 al km 158+000			
PROGETTO ESECUTIVO			
CA284			
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VISTO IL RESP. DEL PROCEDIMENTO Dott. Ing. Salvatore Frasca			
PROTOCOLLO	DATA		
NUOVI SVINCOLI Nuovo svincolo di Pailautiano al km 120+000 Planimetria di Paullautiano - Tav. 2 di 7			
CODICE PROGETTO PROGETTO LV. PROJ. IL PROJ.	NOVE FILE VIPOIS01TRAPT02C CODICE (LAZI.) V01PIS001TRAPT02	REVISIONE C	SCALA 1:500
D C B A REV.	REVISIONE PER ISTRUTTORIA, VERIFICA E CONTROLLI D.LGS. 35/13 Emissione per controllo D.LGS. 35/2013 DESCRIZIONE	Agosto 2020 Marzo 2021 Novembre 2021 DATA	ING. G. D'ALLESANDRO ING. M. CARLINO ING. M. CARLINO ING. M. CARLINO ING. M. CARLINO REDACTO VERIFICATO APPROVATO