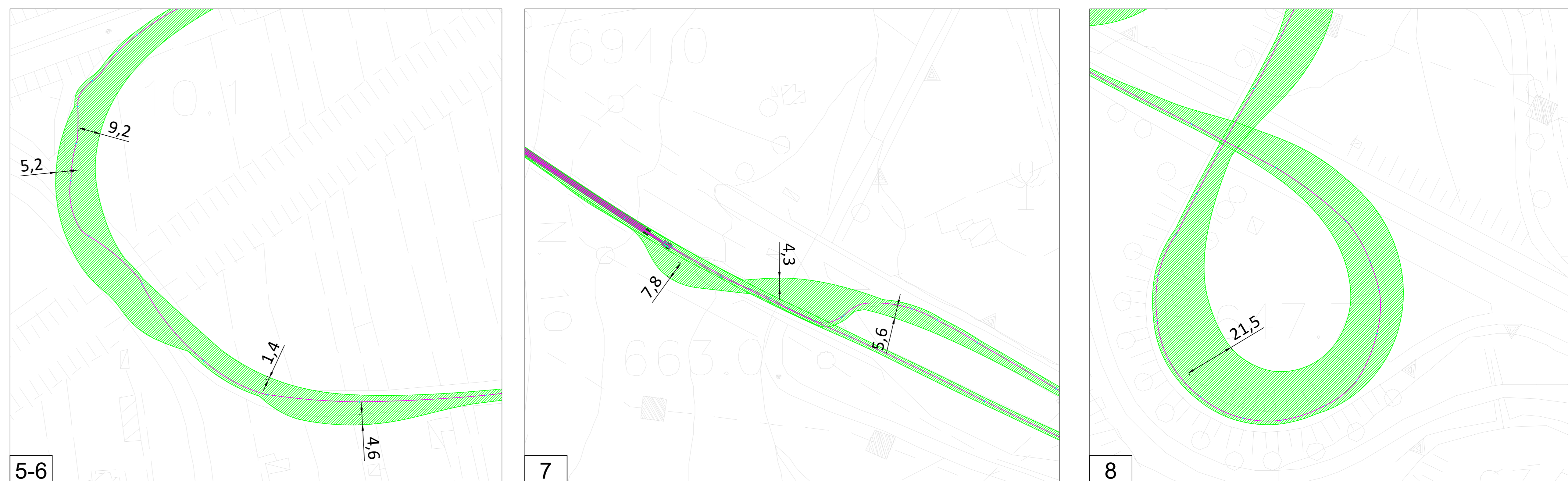
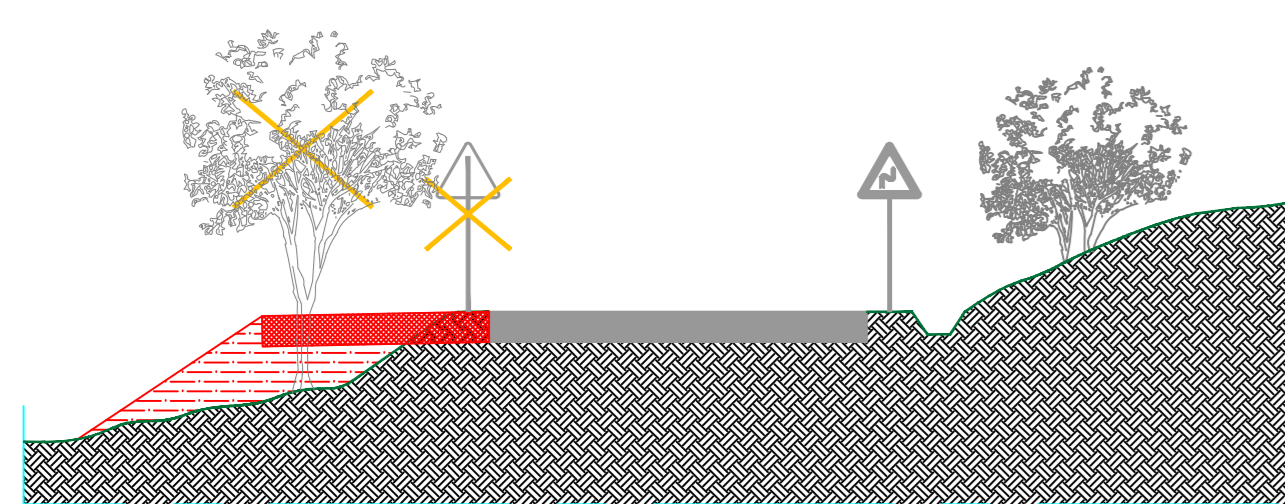


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

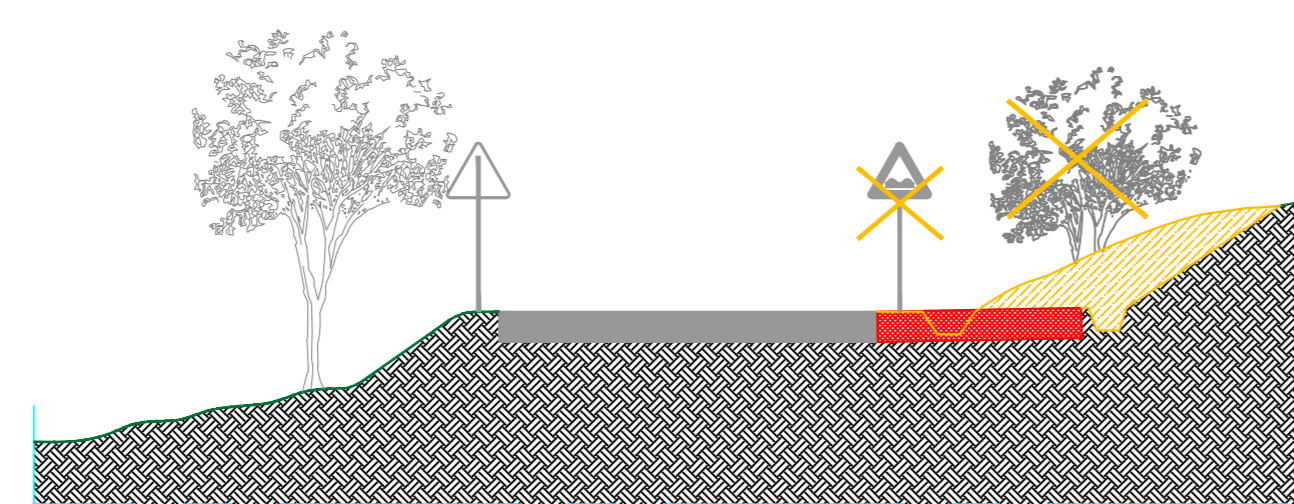


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

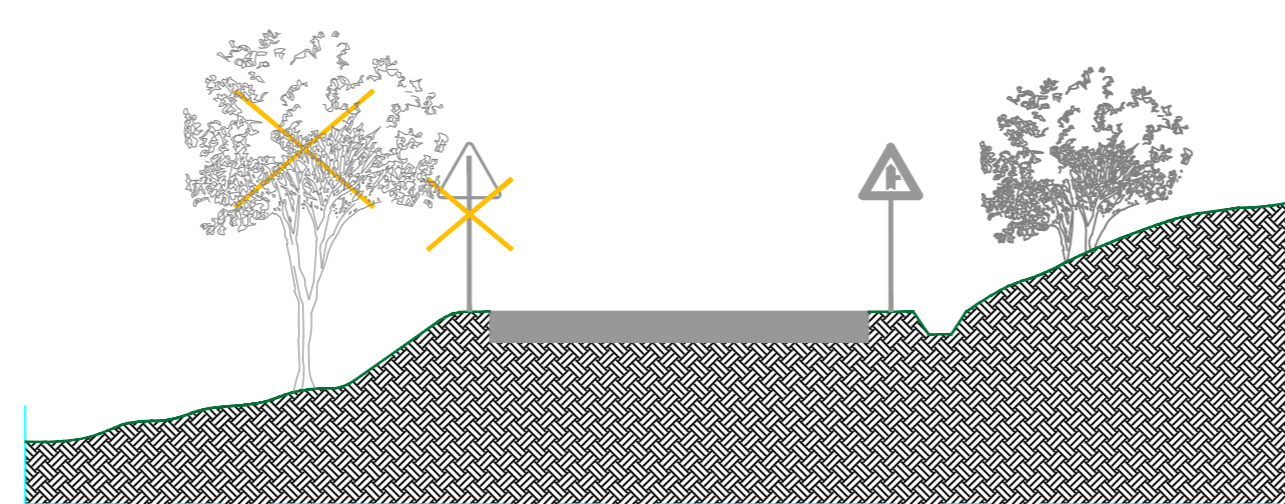
SEZIONI TIPICHE scala 1:100



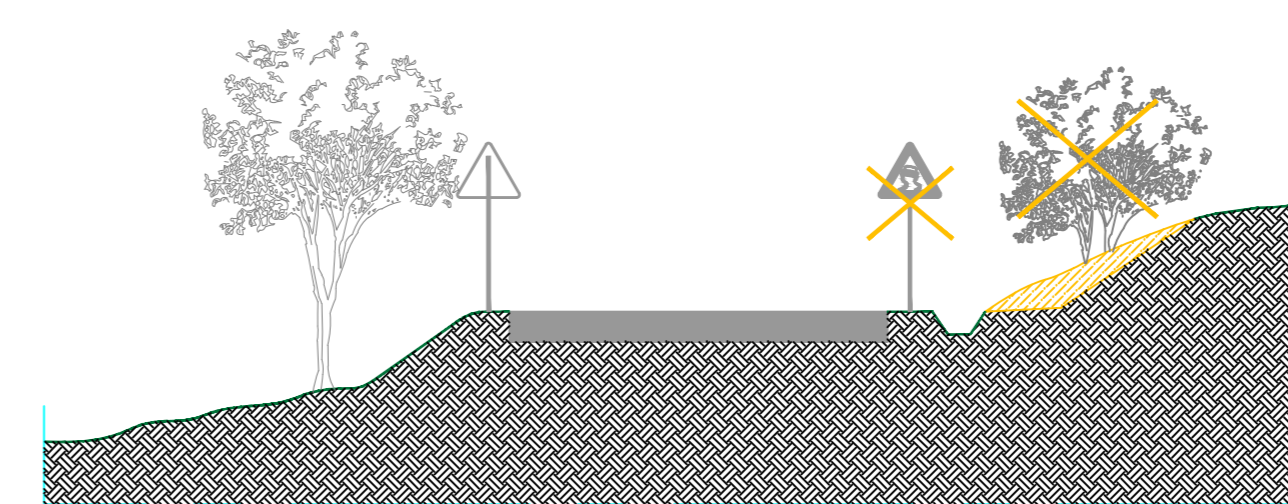
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE

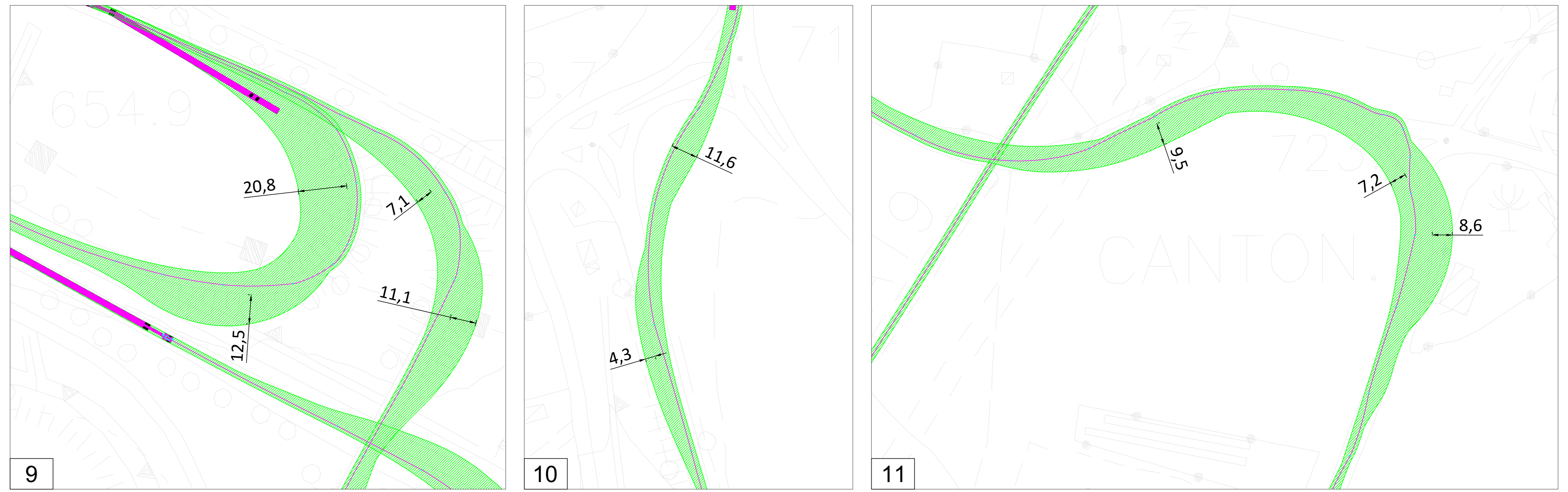


AREA DA RENDERE LIBERA LATO VALLE

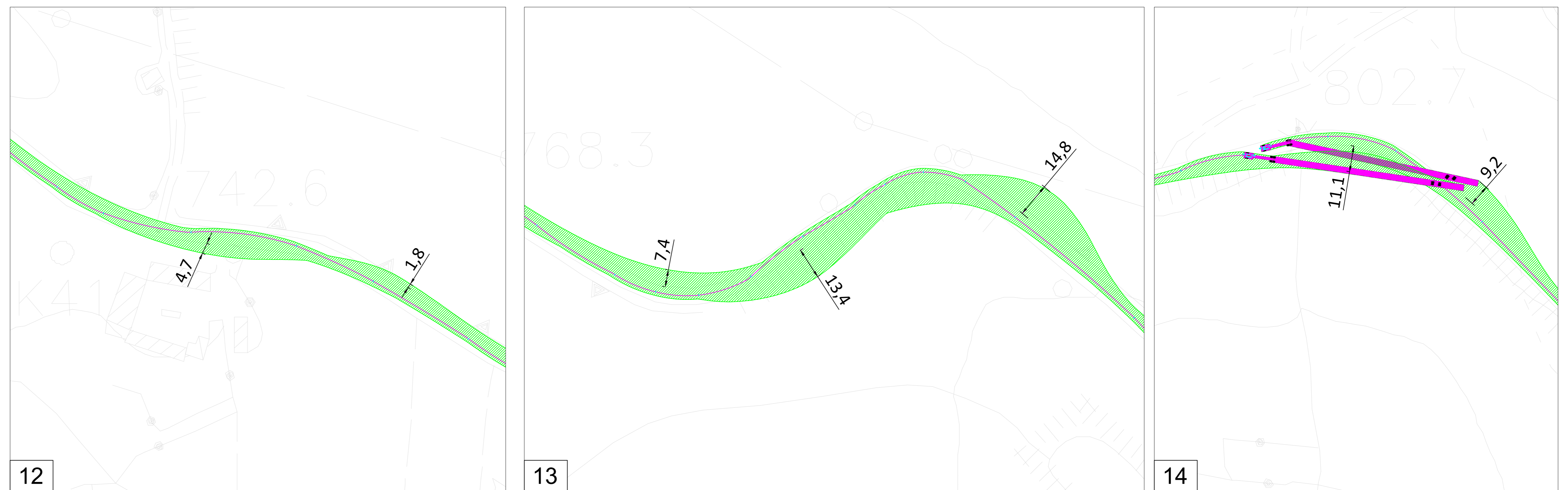


AREA DA RENDERE LIBERA LATO MONTE

00	31/12/2020	Prima emissione	M. Arfuso	Luca Lanzetta	Luca Lanzetta
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: Costruzione dell'impianto eolico di "Montemaggiore"					
FILE NAME: GRE.EEC.D.73.IT.W.14189.15.005.00 - Tavole allegato Road Survey Parte 1 di 2					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: Varie	PLLOT SCALE: 1 di 4	SHEET: 1 di 4
UTILIZATION SCOPE: BASIC DESIGN					
TITLE: Tavole allegato alle Road Survey Parte 1 di 2					
EGP VALIDATION					
VALIDATED BY: L. Iacifano	GROUP: GRE.EEC	FUNCTION: D73	ISSUER: ITW141801500500	COUNTRY: IT	EGP CODE:
VERIFIED BY: Sabatino	GROUP: GRE.EEC	FUNCTION: D73	ISSUER: ITW141801500500	COUNTRY: IT	EGP CODE:
COLLABORATORS: Sabatino					

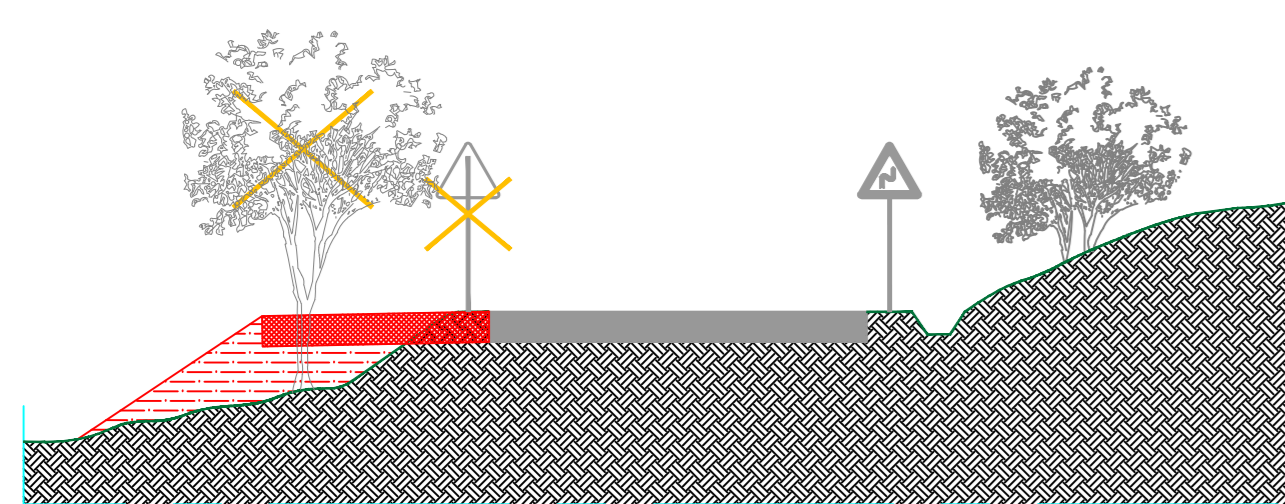


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

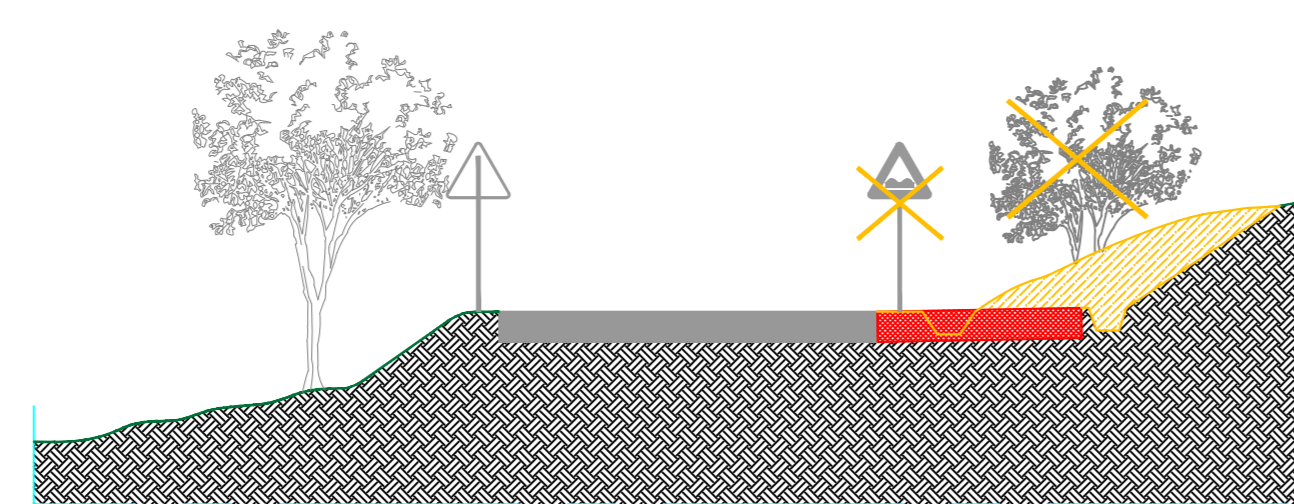


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

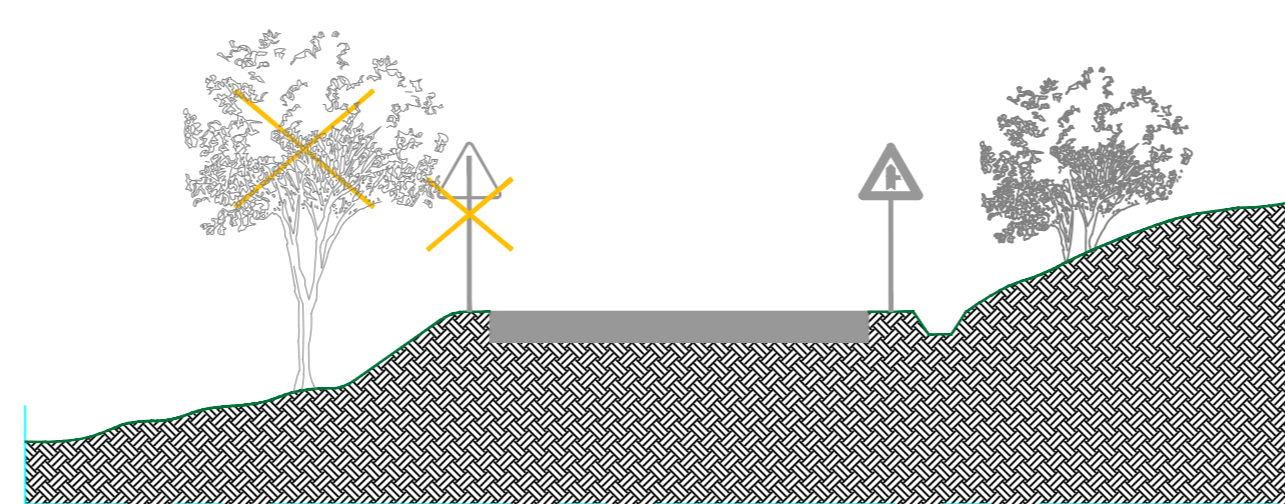
SEZIONI TIPICHE scala 1:100



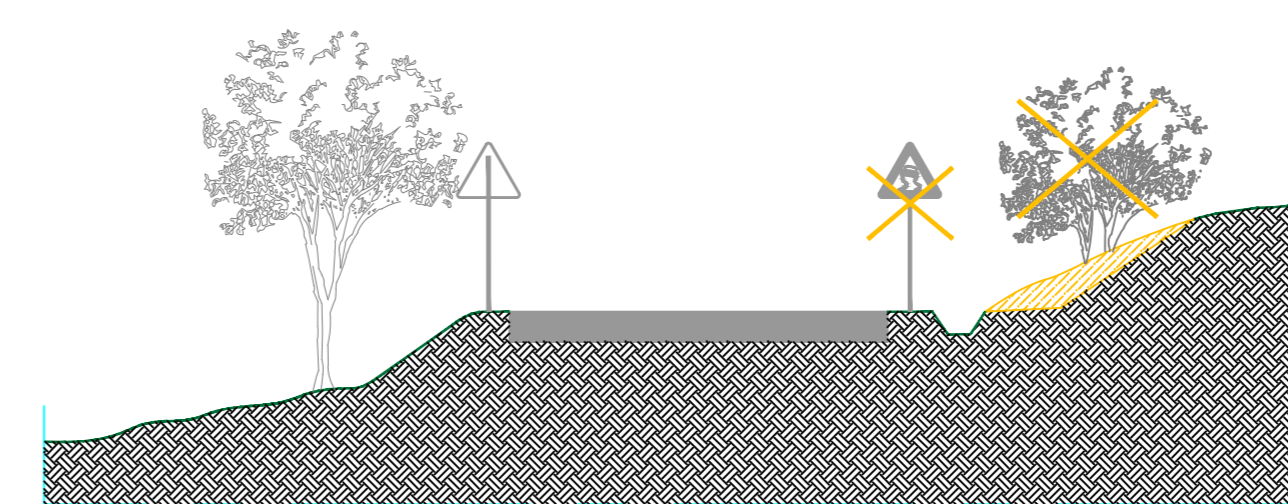
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE

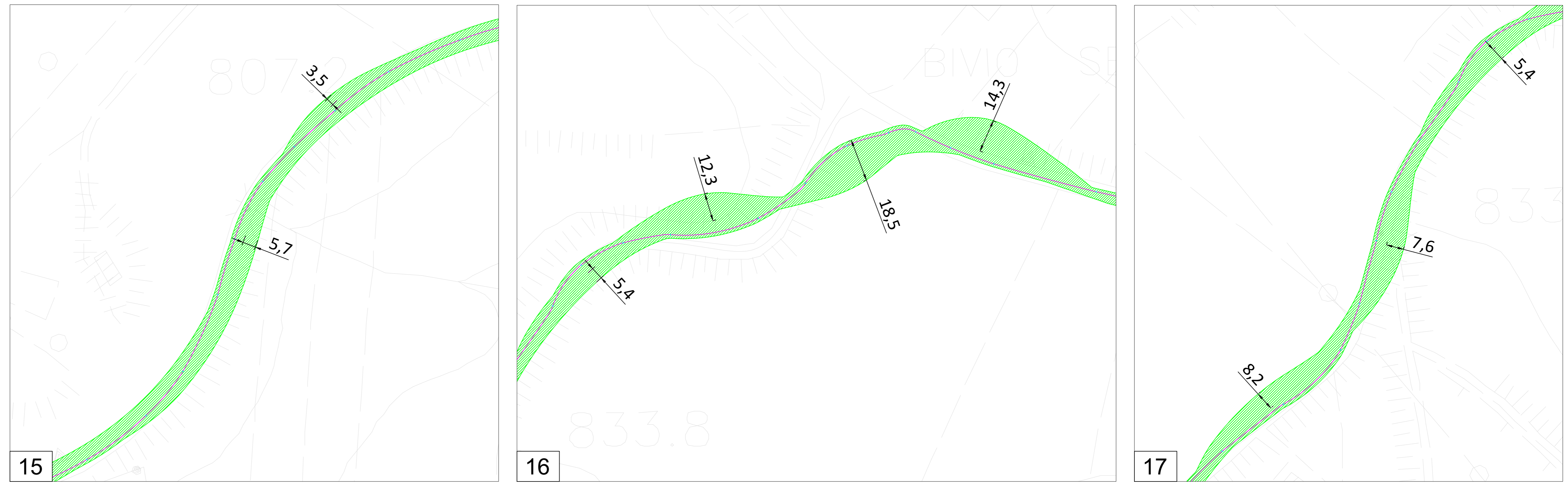


AREA DA RENDERE LIBERA LATO VALLE

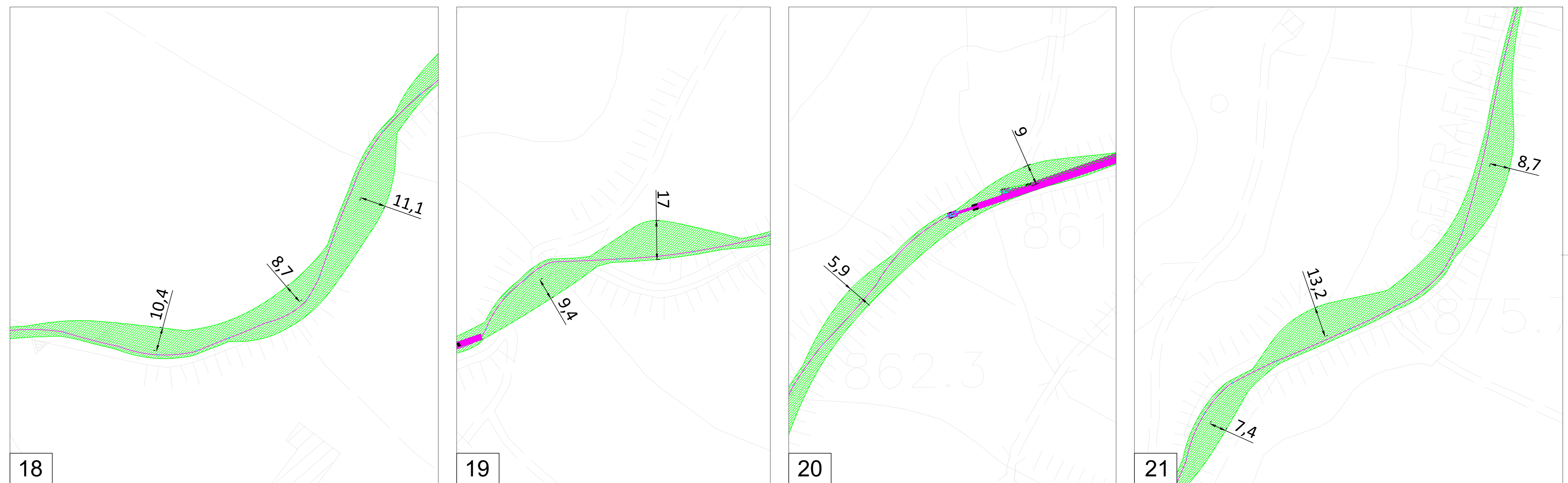


AREA DA RENDERE LIBERA LATO MONTE

00	31/12/2020	Prima emissione	M. Arfuso	Luca Lanzetta	Luca Lanzetta
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
Stantec PROJECT: Costruzione dell'impianto eolico di "Montemaggiore" FILE NAME: GRE.EEC.D.73.IT.W.14189.15.005.00 - Tavole allegato Road Survey Parte 1 di 2 CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: Varie PLOT SCALE: 2 di 4 SHEET: 2 di 4 UTILIZATION SCOPE: BASIC DESIGN TITLE: Tavole allegato alla Road Survey Parte 1 di 2 EGP VALIDATION VERIFIED BY: L. Iacifano CHECKED BY: Sabatino GROUP: GRE.EEC FUNCTION: D73 TYPE: ITW141801500500 COUNTRY: IT PLANT: 141801500500 SYSTEM: PROGRESSIVE REVISION:					

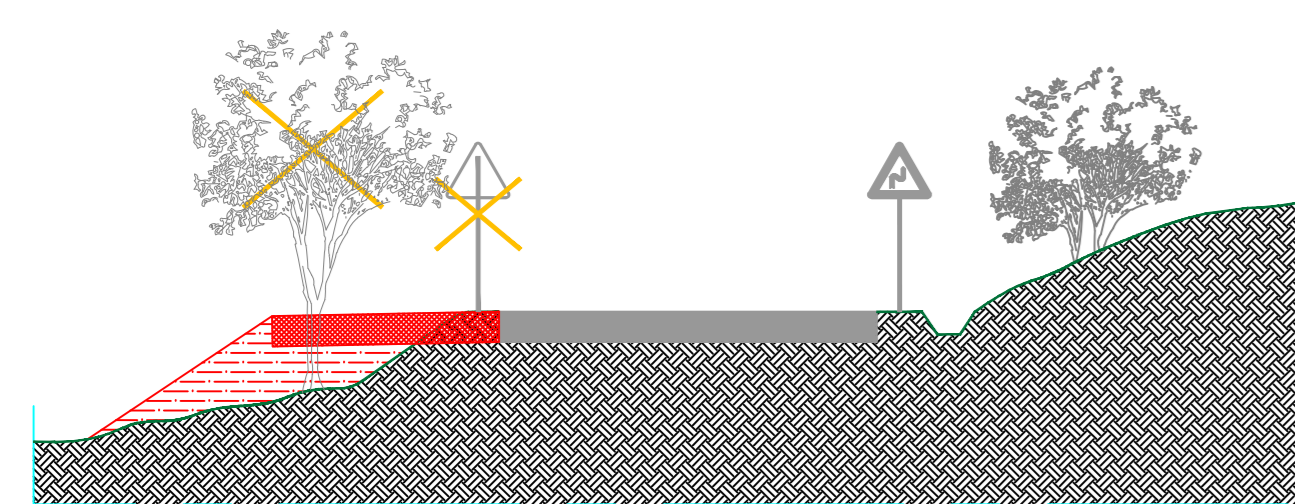


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

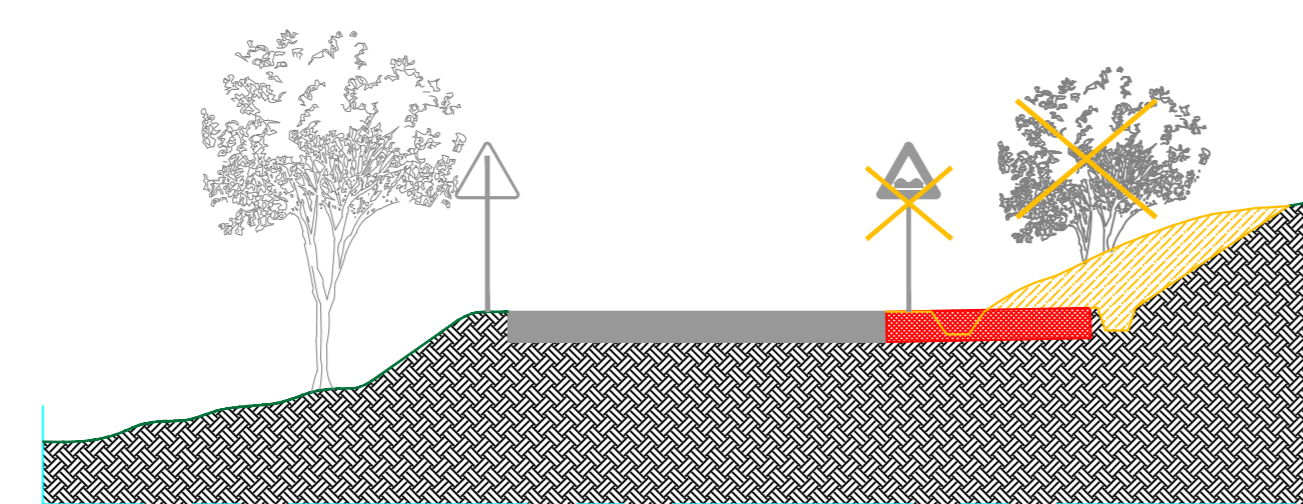


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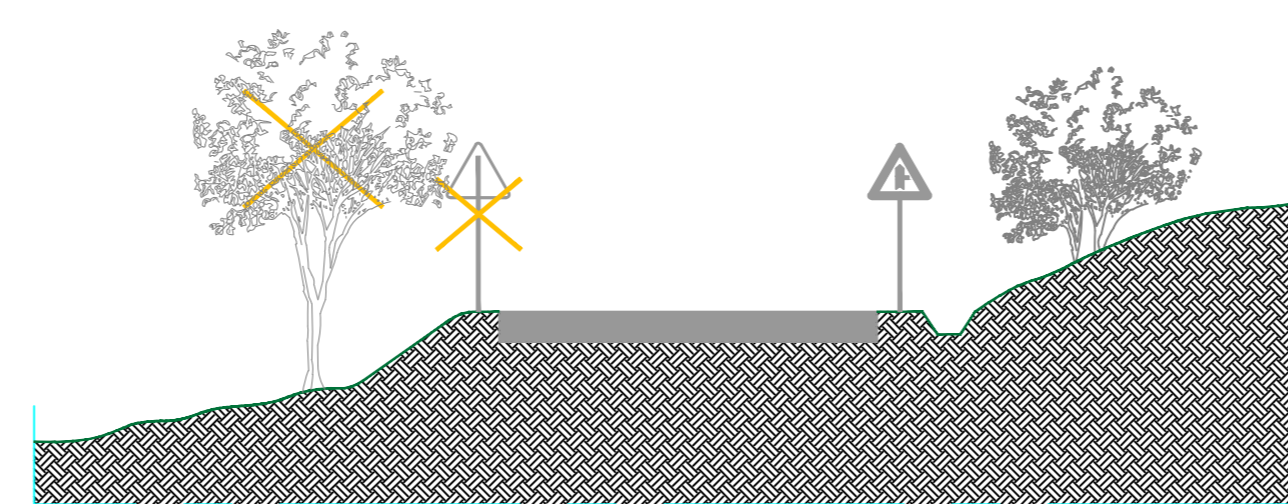
SEZIONI TIPICHE scala 1:100



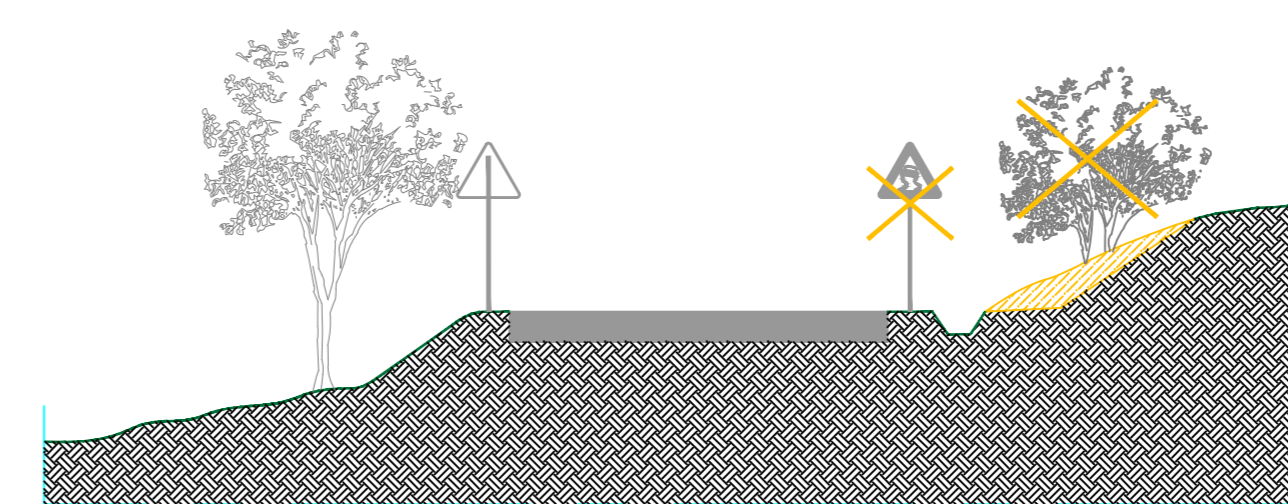
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE

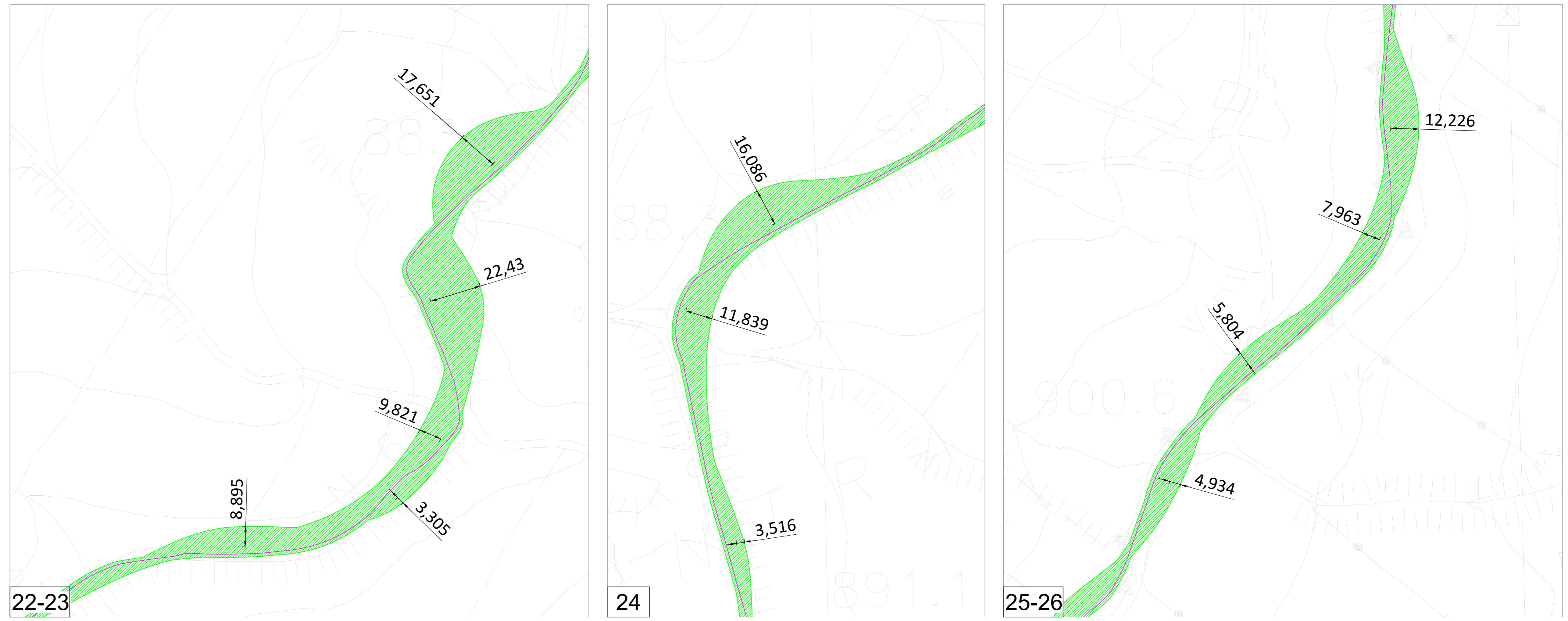


AREA DA RENDERE LIBERA LATO VALLE

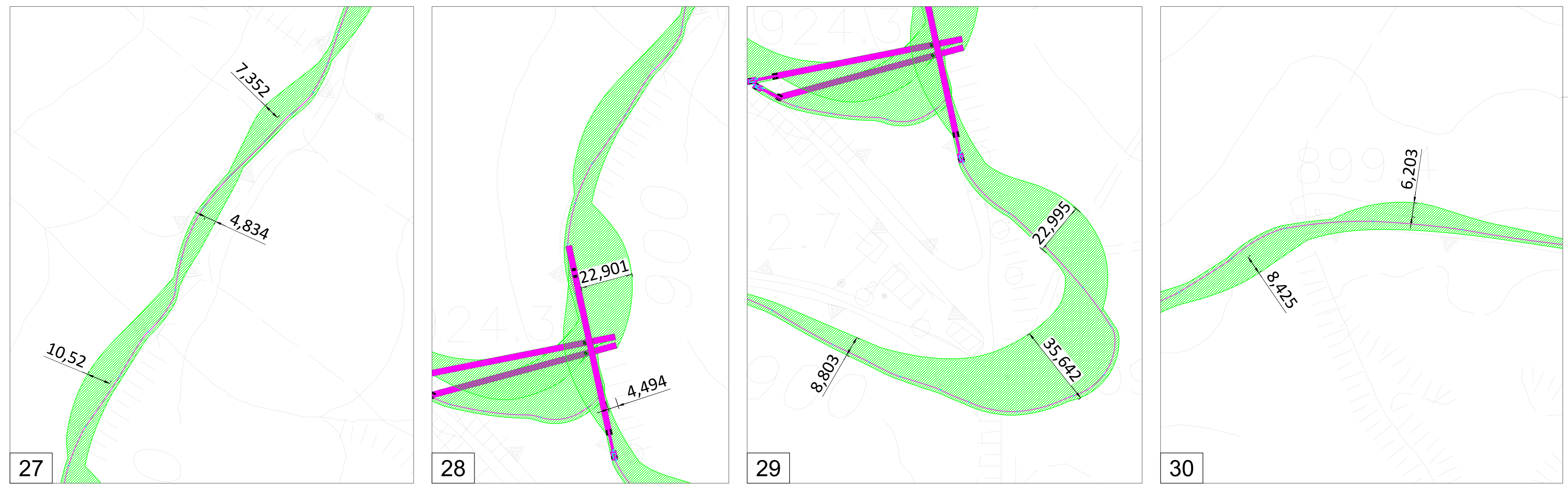


AREA DA RENDERE LIBERA LATO MONTE

00	31/12/2020	Prima emissione	M. Arnesi	Luca Lanzetta	Luca Lanzetta
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
Stantec PROJECT: Costruzione dell'impianto eolico di "Montemaggiore" FILE NAME: GRE.EEC.D.73.IT.W.14189.15.005.00 - Tavole allegato Road Survey Parte 1 di 2 CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: Varie PLOT SCALE: 3 di 4 UTILIZATION SCOPE: BASIC DESIGN TITLE: Tavole allegato alle Road Survey Parte 1 di 2 ENEL Green Power Engineering & Construction EGP VALIDATION VALIDATED BY: L. Lucifora VERIFIED BY: L. Lucifora COLLABORATORS: Sabatino GROUP: GRE.EEC FUNCTION: D73 TYPE: ITW141801500500 COUNTRY: IT PLANT: 141801500500 SYSTEM: PROGRESSIVE REVISION:					

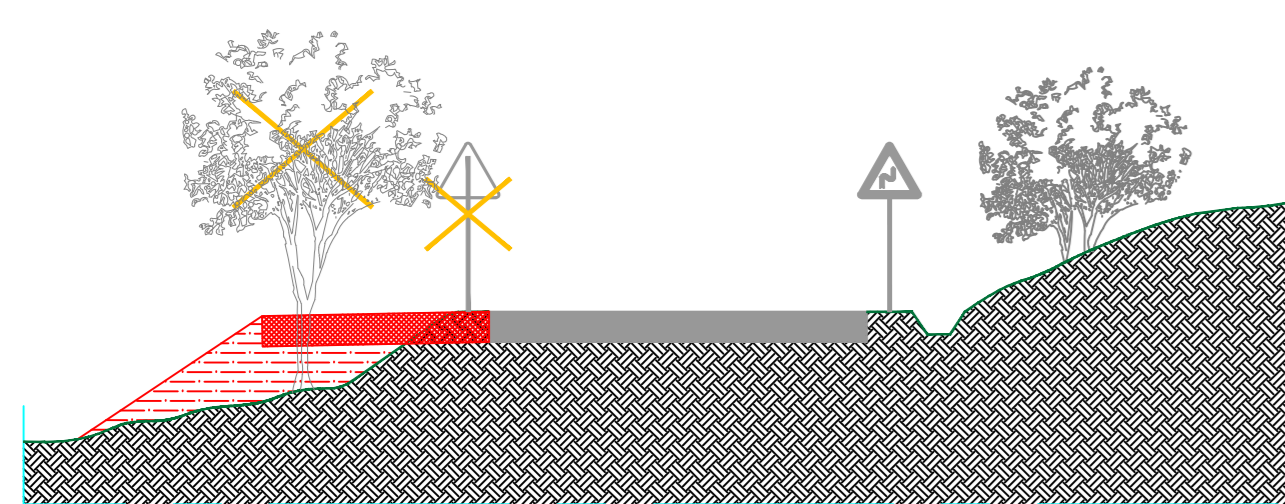


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

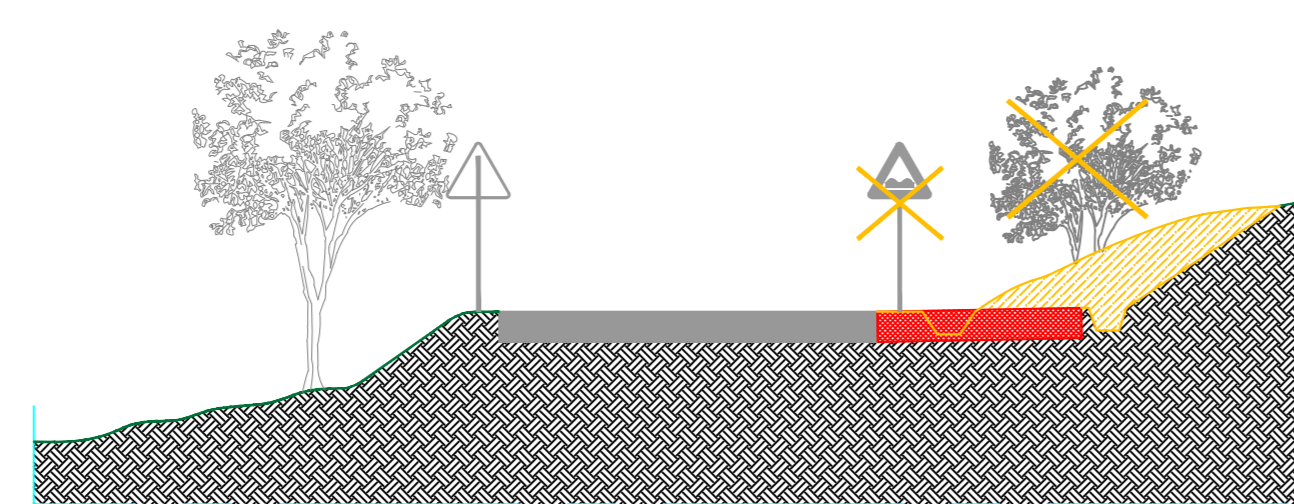


PERCORSO PORTO-DEVIAZIONE SP8 - INGRANDIMENTI scala 1: 100

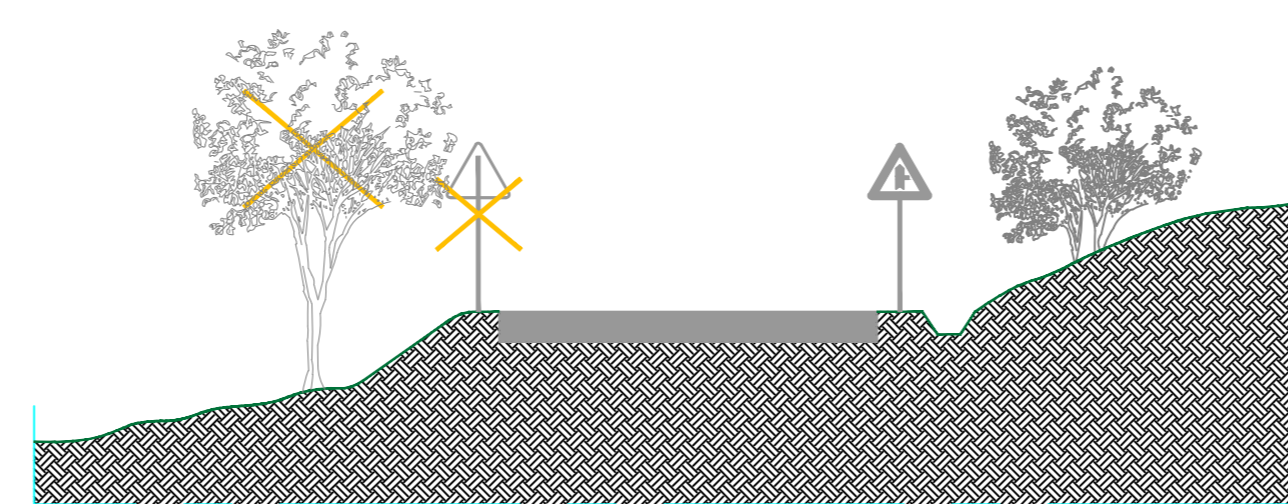
SEZIONI TIPICHE scala 1:100



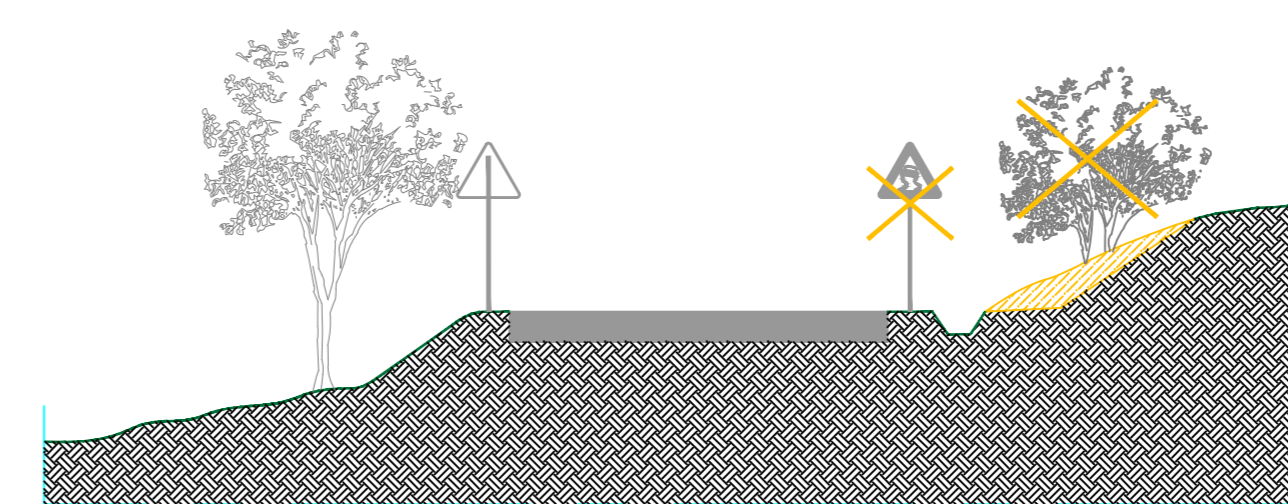
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE



AREA DA RENDERE LIBERA LATO VALLE



AREA DA RENDERE LIBERA LATO MONTE

00	31/12/2020	Prima emissione	M. Arfuso	Luca Lanzetta	Luca Lanzetta
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
Stantec PROJECT: Costruzione dell'impianto eolico di "Montemaggiore" FILE NAME: GRE.EEC.D.73.IT.W.14189.15.005.00 - Tavole allegato Road Survey Parte 1 di 2 CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: Varie SHEET: 4 di 4 UTILIZATION SCOPE: BASIC DESIGN TITLE: Tavole allegato alle Road Survey Parte 1 di 2 EGP CODE:					
VALIDATED BY:	L. Iacifano	GROUP:	FUNCTION:	TYPE:	ISSUER:
VERIFIED BY:	L. Iacifano	COUNTRY:	PLANT:	SYSTEM:	PROGRESSIVE:
COLLABORATORS:	Sabatino	GRE.EEC.D.73	ITW141801500500		