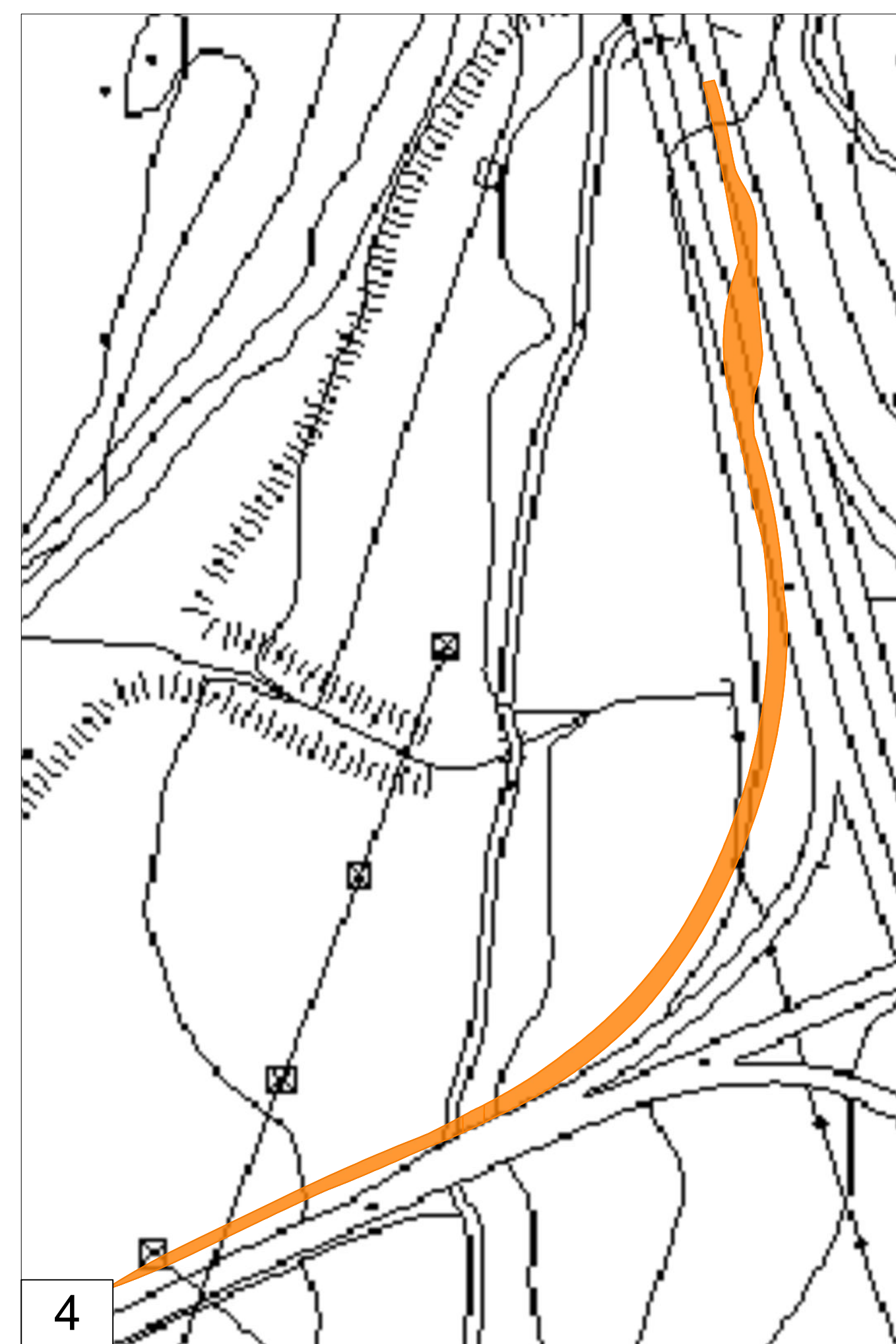
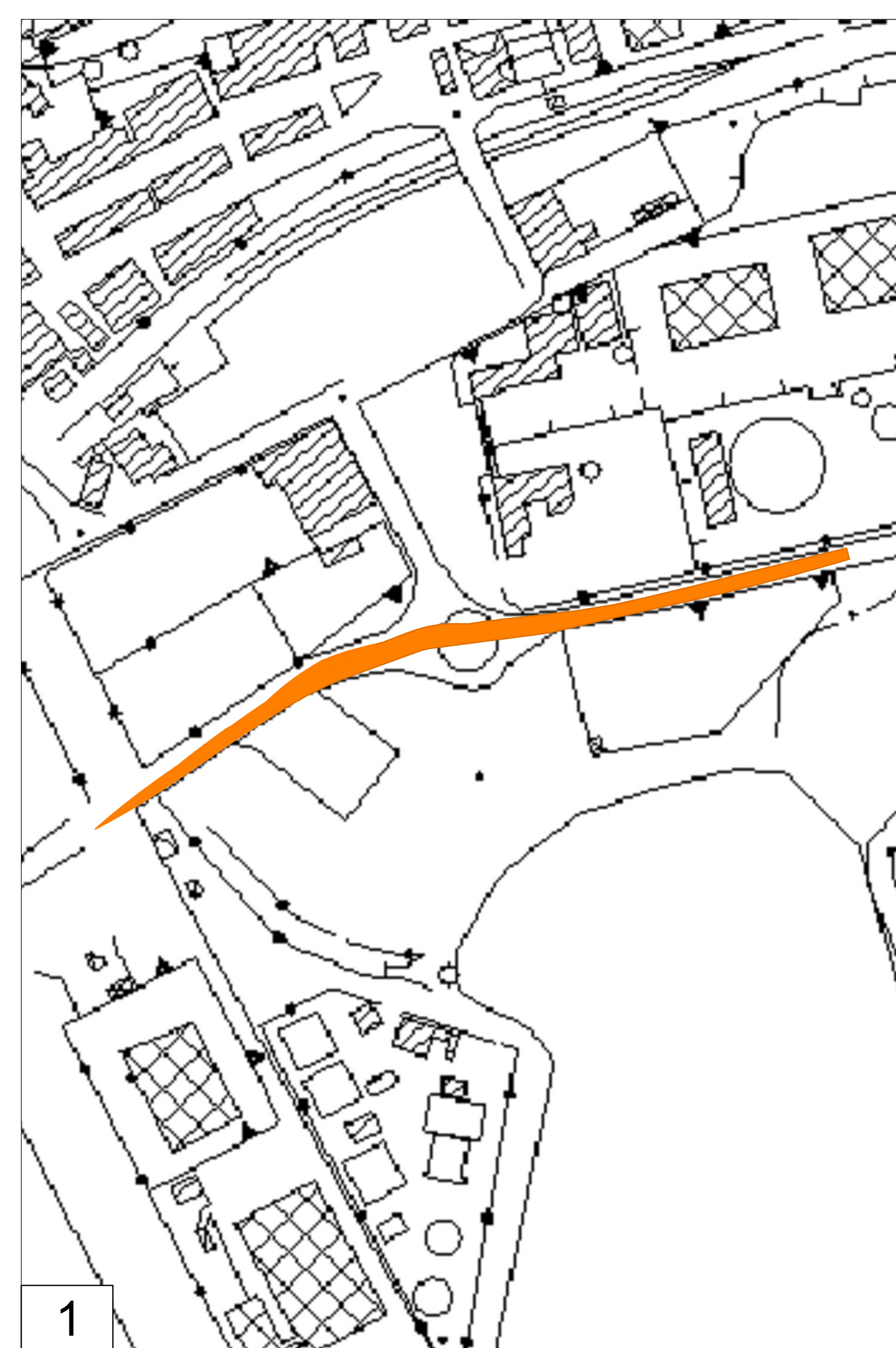
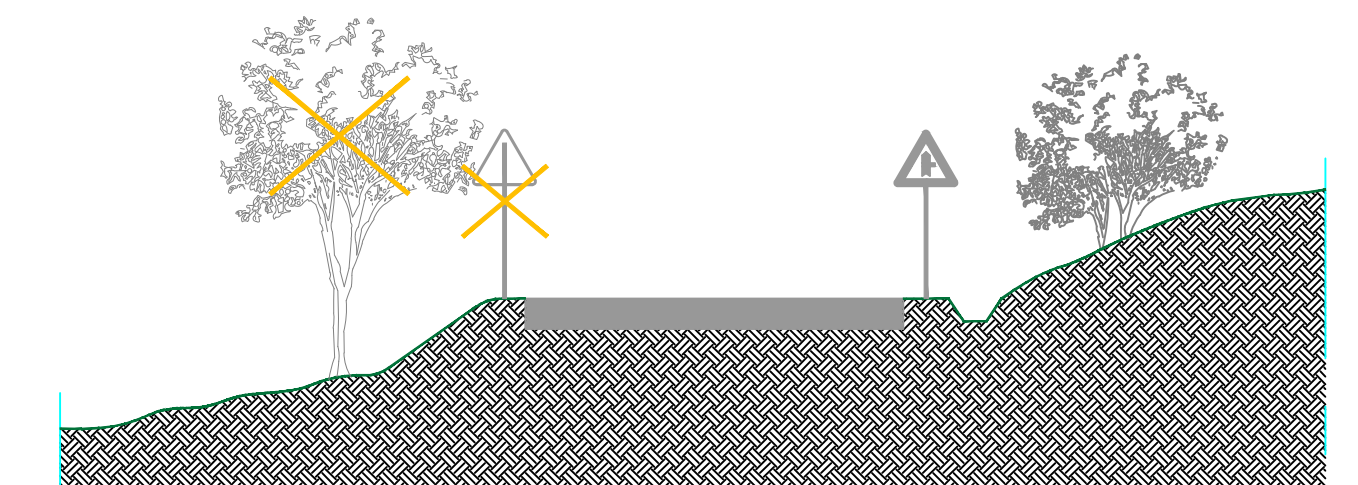


scala 1: 150000



scala 1:100



AREA DA RENDERE LIBERA
LATO VALLE

		Firma da EMANUELE STALTI Data: 10/09/2021 11:27:23 CEST				
01	10/09/2023	Seconda emissione		A. Oddoni	G.Fino	P.Pollini
00	15/01/2021	Prima emissione		M.Affonso	Luca Lenzi22	Luca Lenzi22
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED	

CONTINUTTO LORO



Costruzione dell'impianto eolico di "Caltavuturo Estensione"

FILE NAME: GRE_EEC.D.73.IT.W.14362.15.091.01 - Interventi su visibilità esistente

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	Varie	1:1	1 di 6

UTILIZATION SCOPE:	TITLE:
BASIC DESIGN	Interventi su visibilità esistente

Engineering & Construction

EGP VALIDATION

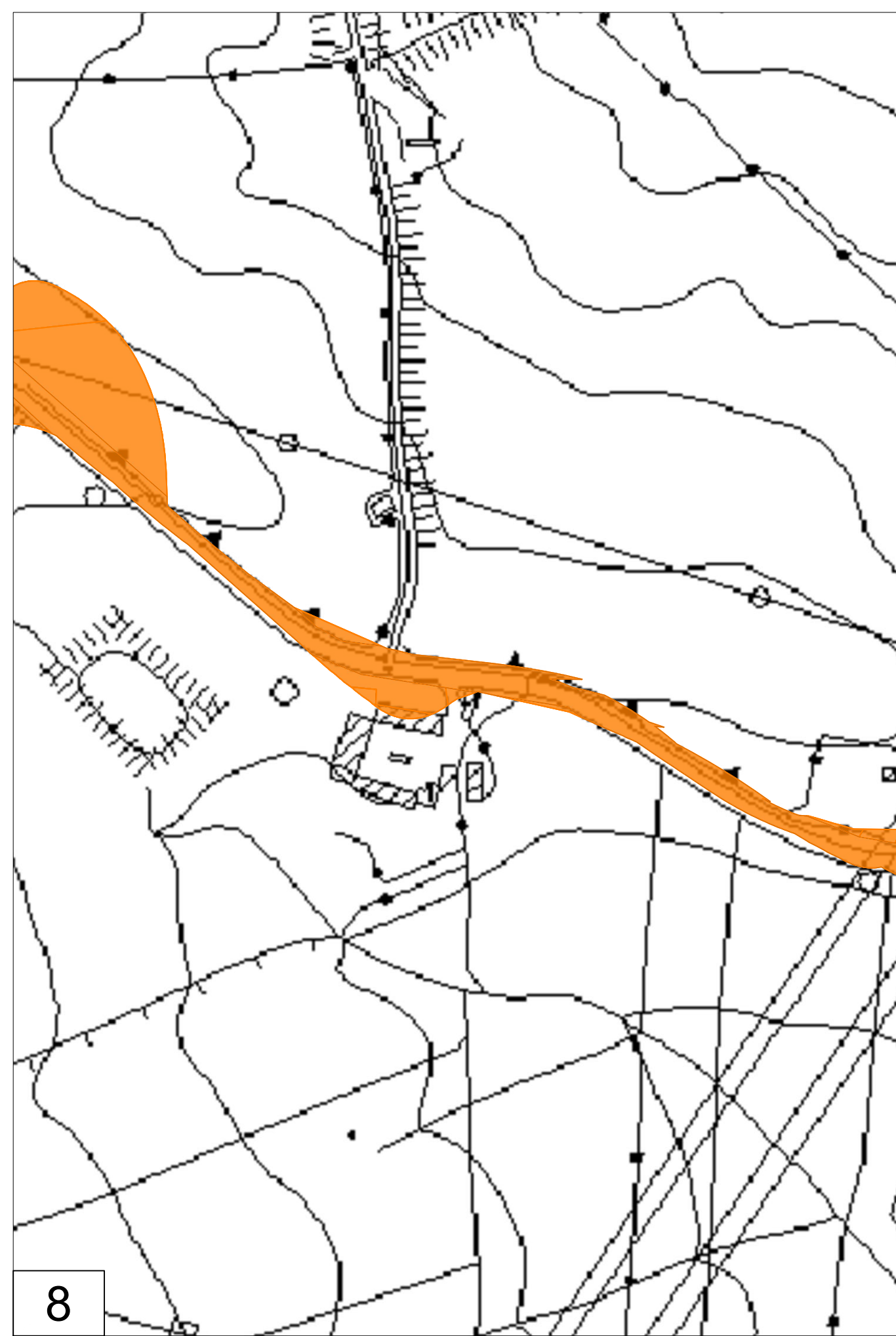
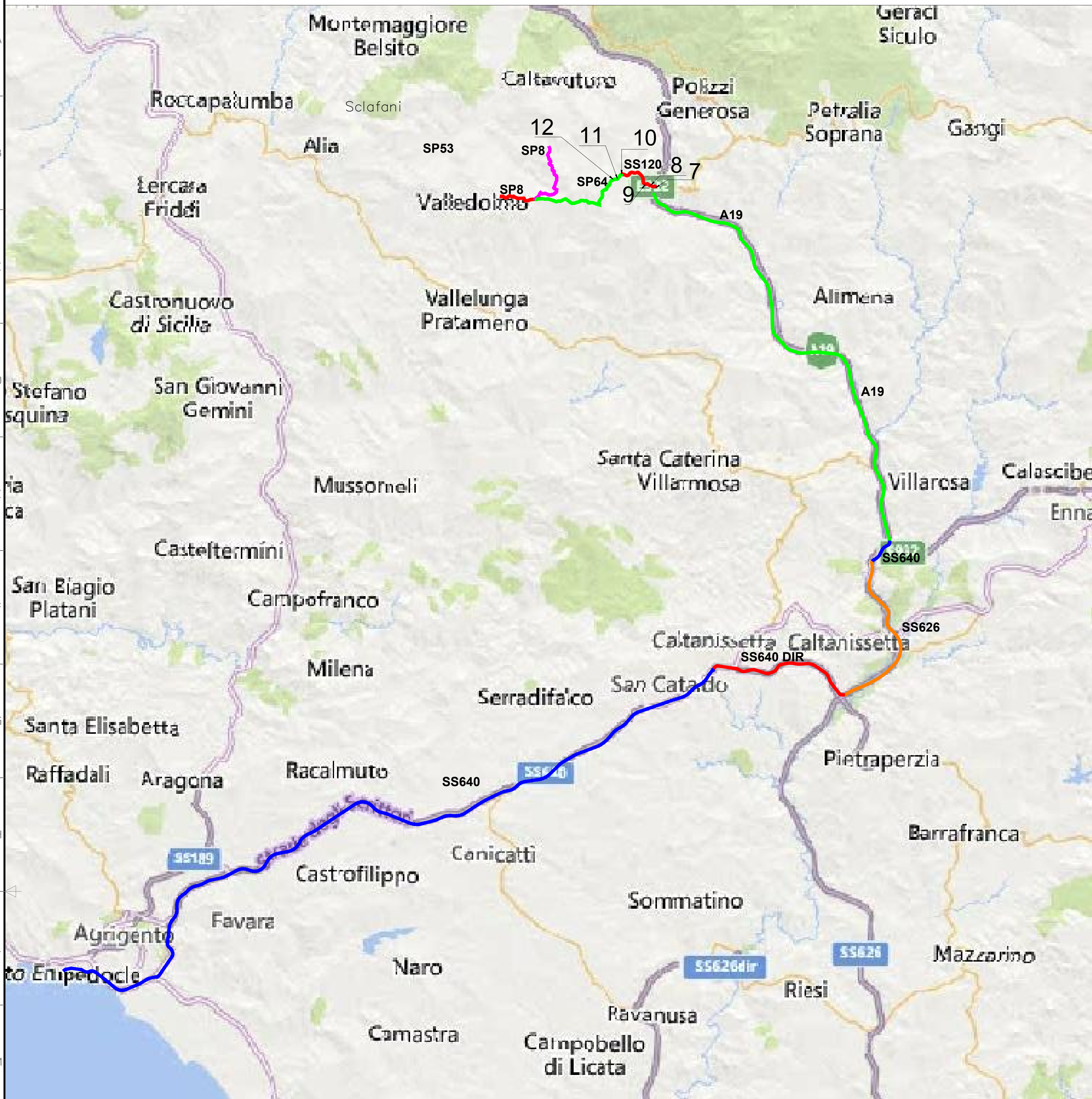
VALIDATED BY: **L. Iacolino**

VERIFIED BY: **Sabatino**

GROUP: GR | ECTION: EC | TYPE: D | USER: 73 | COUNTRY: IT | PLAN: W | SYSTEM: 14362 | PROCEDURE: 15 | VERSION: 01

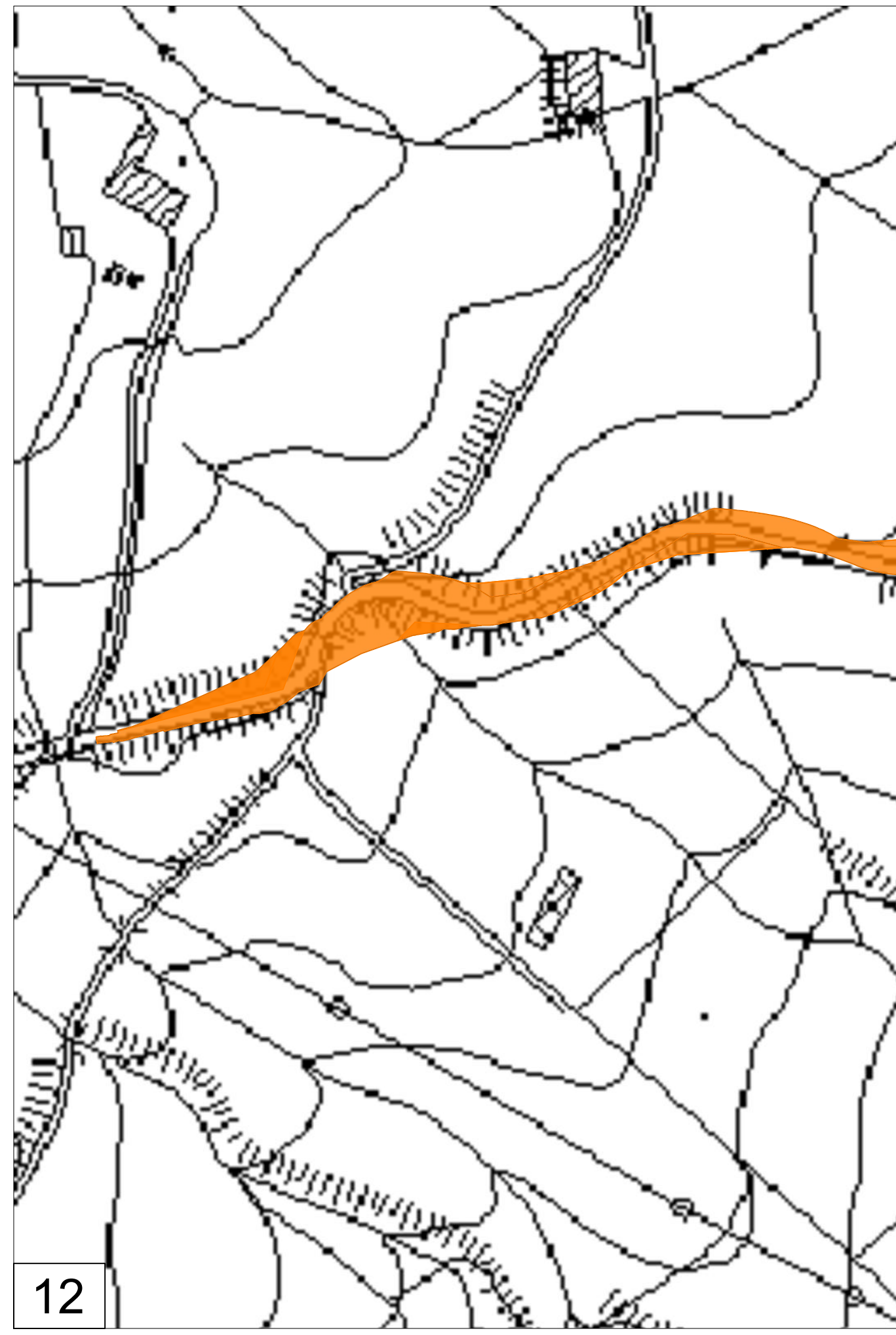
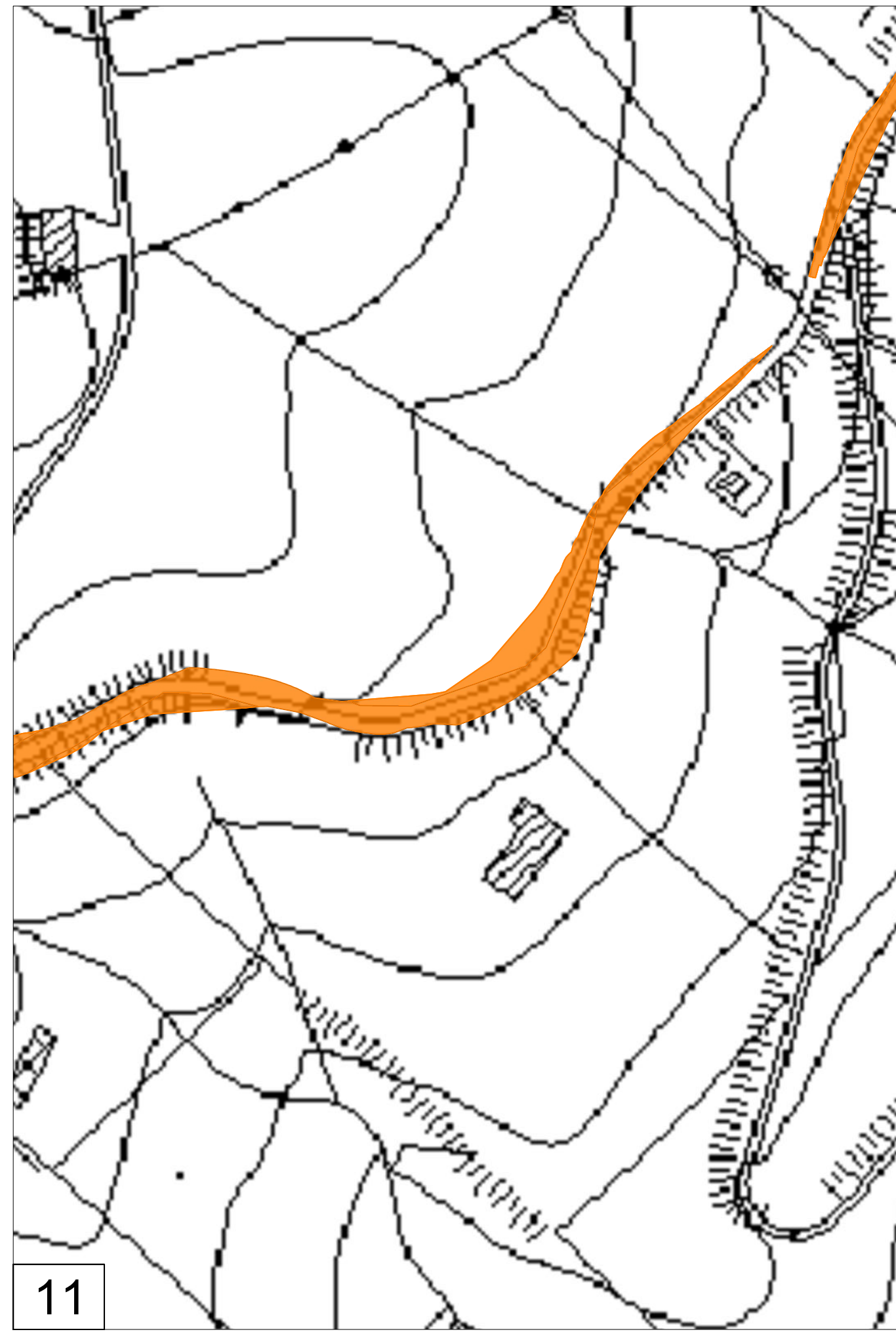
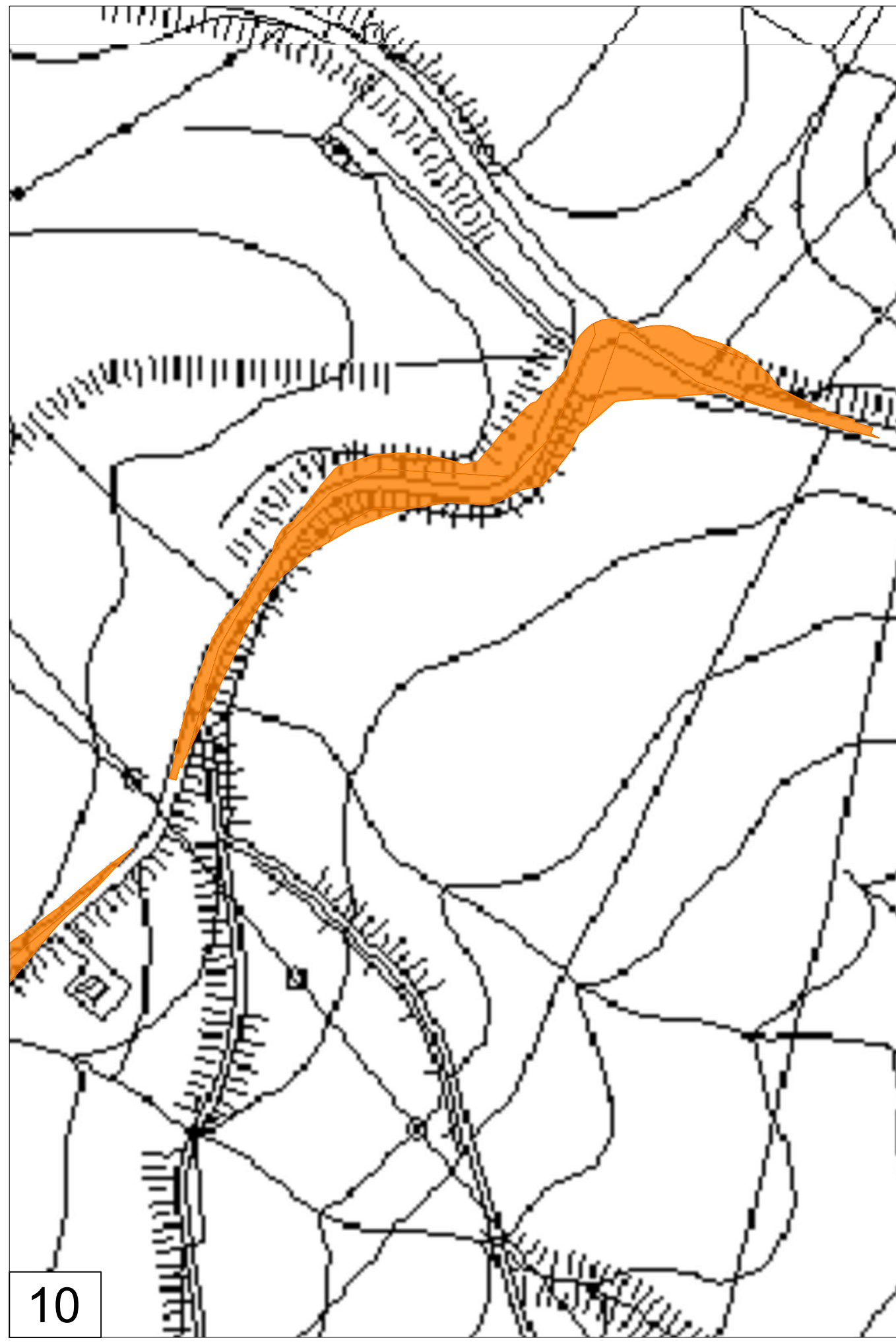
(COLLAZIONARE) **GRE EEC D 73 IT W 14362 15 091 01**

VISTA GENERALE PERCORSI scala 1: 150000



PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

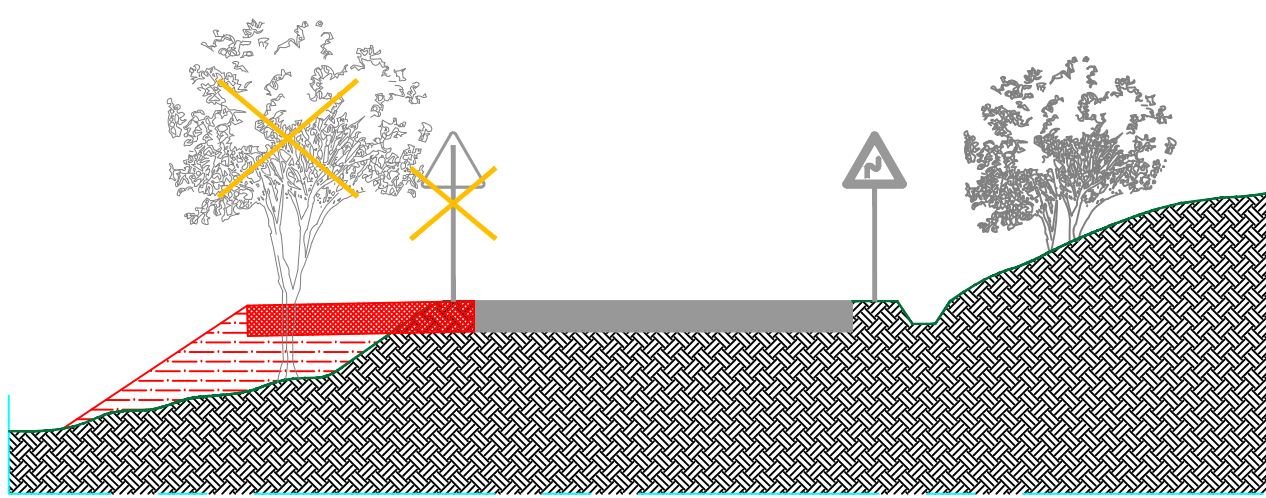
scala 1: 2000



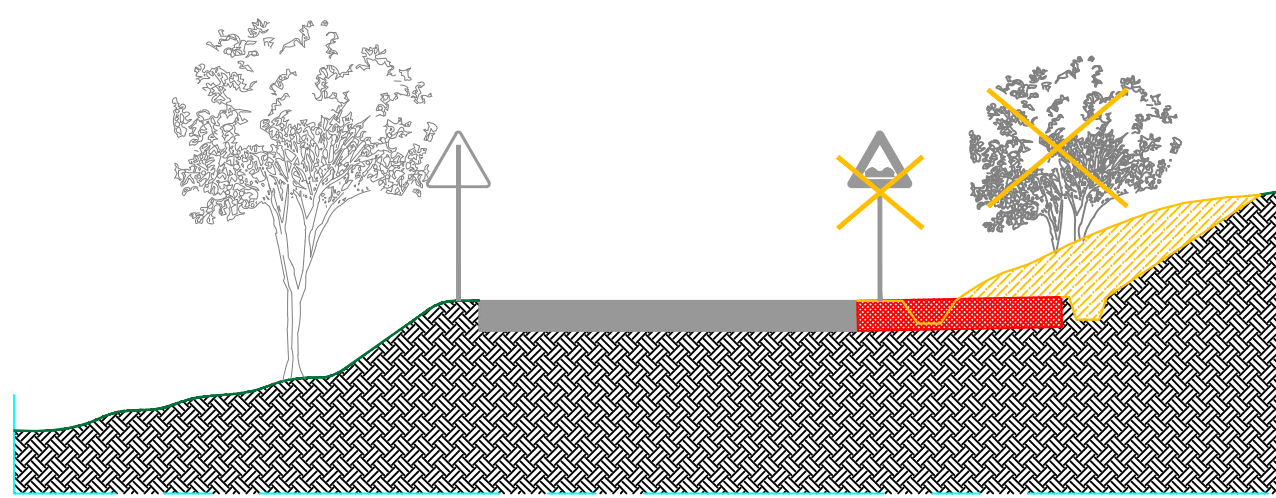
PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

scala 1: 2000

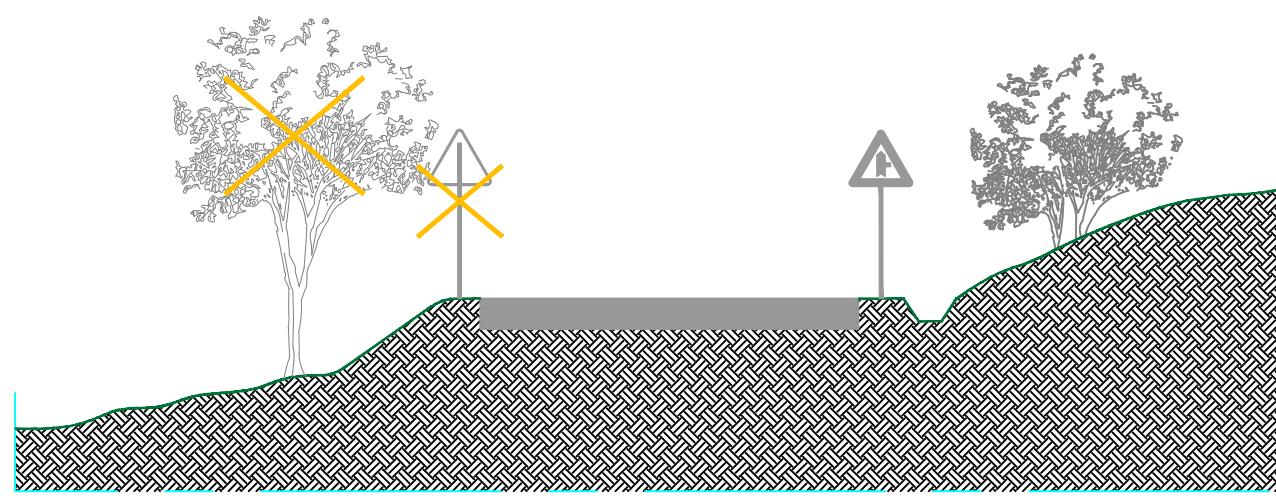
SEZIONI TIPICHE scala 1:100



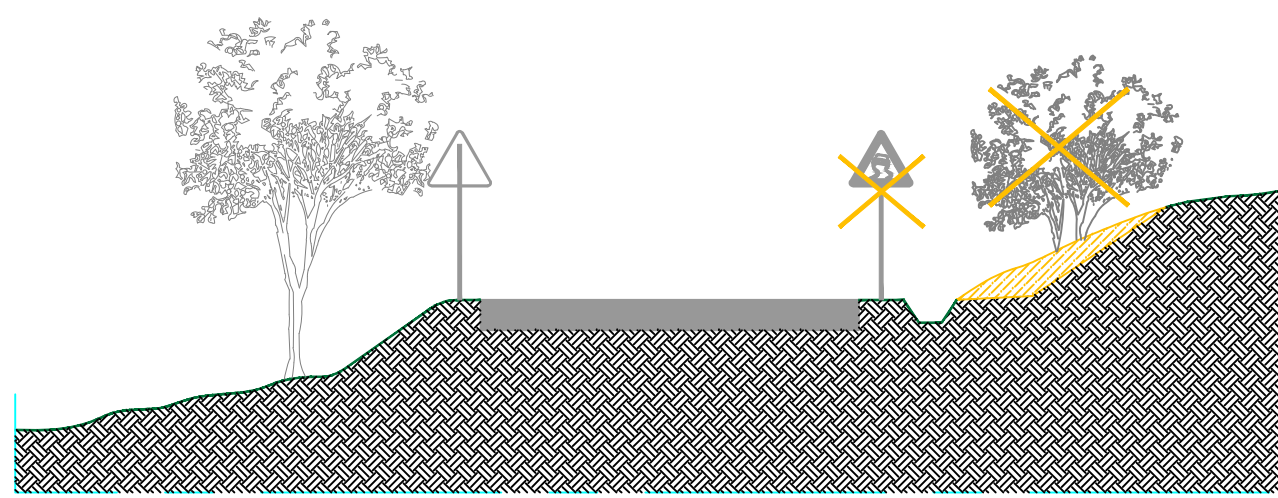
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE



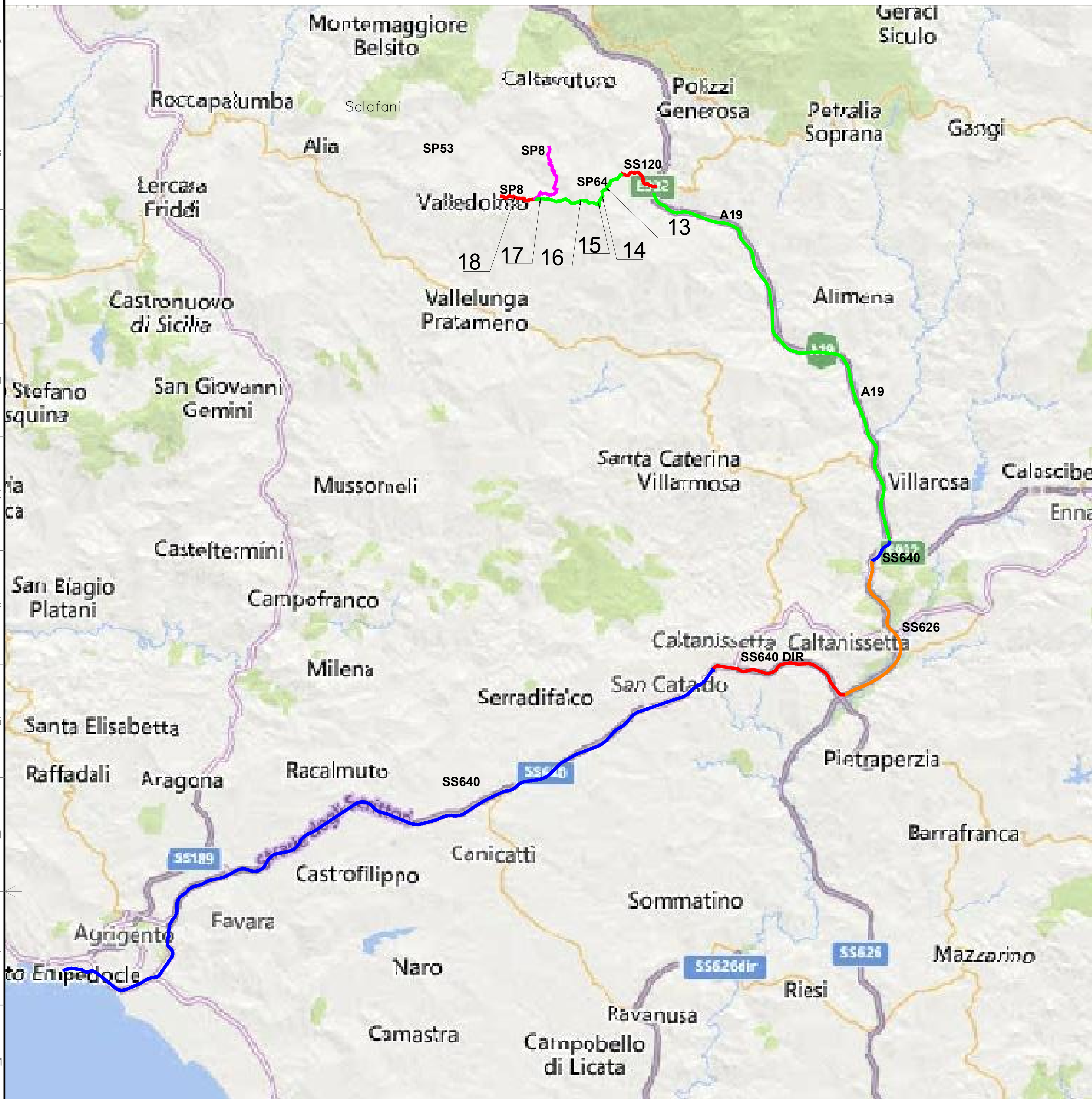
AREA DA RENDERE LIBERA LATO VALLE



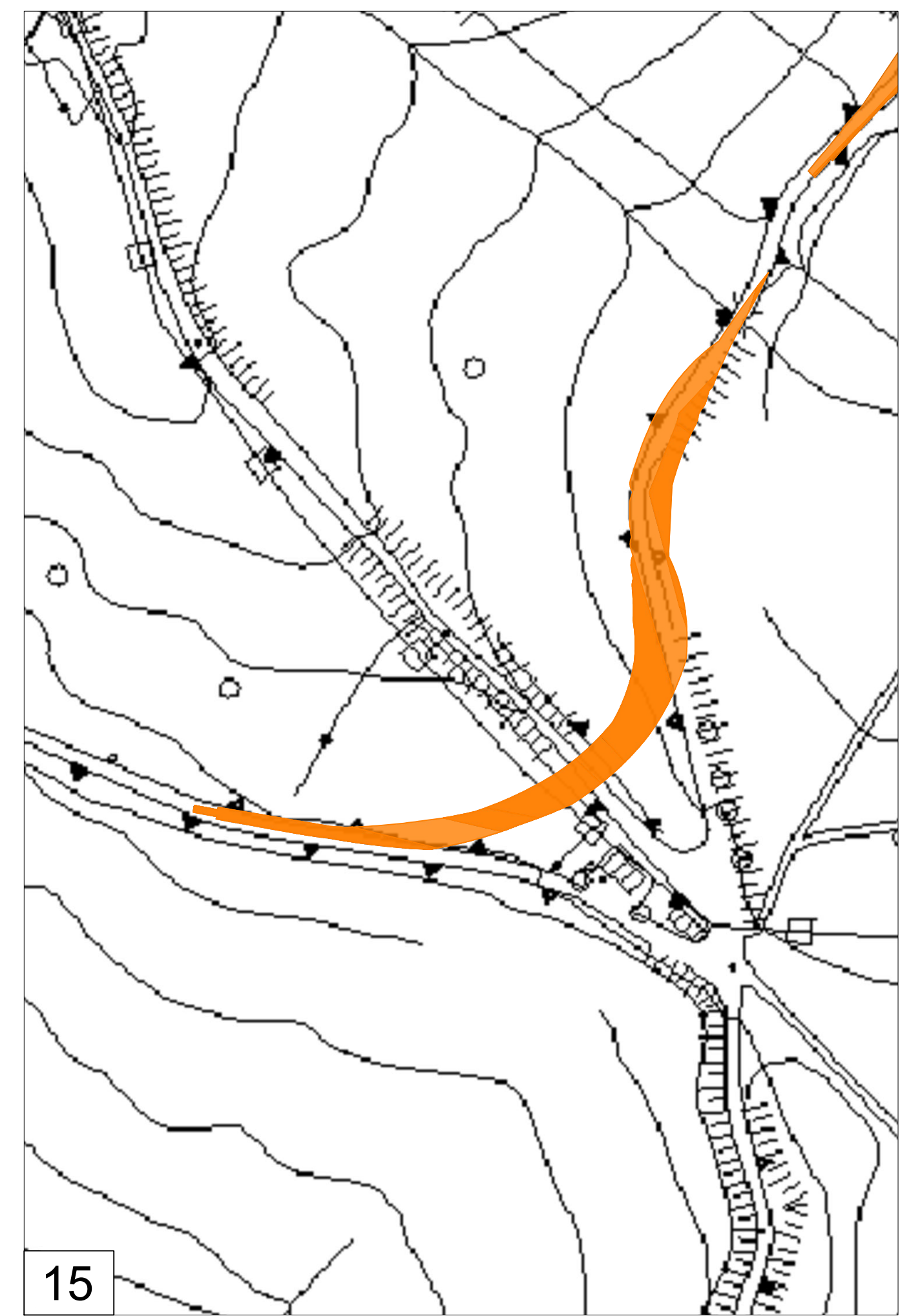
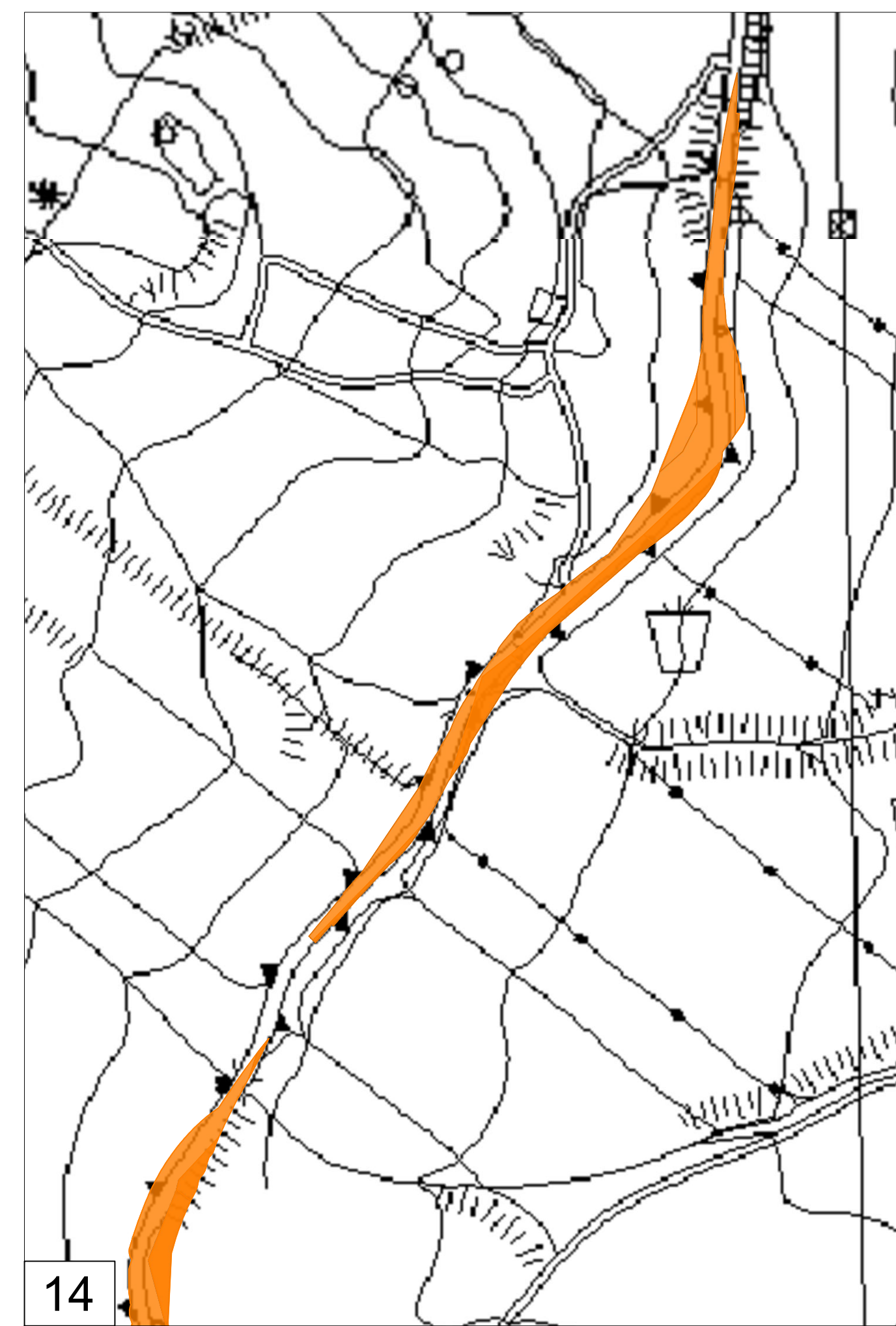
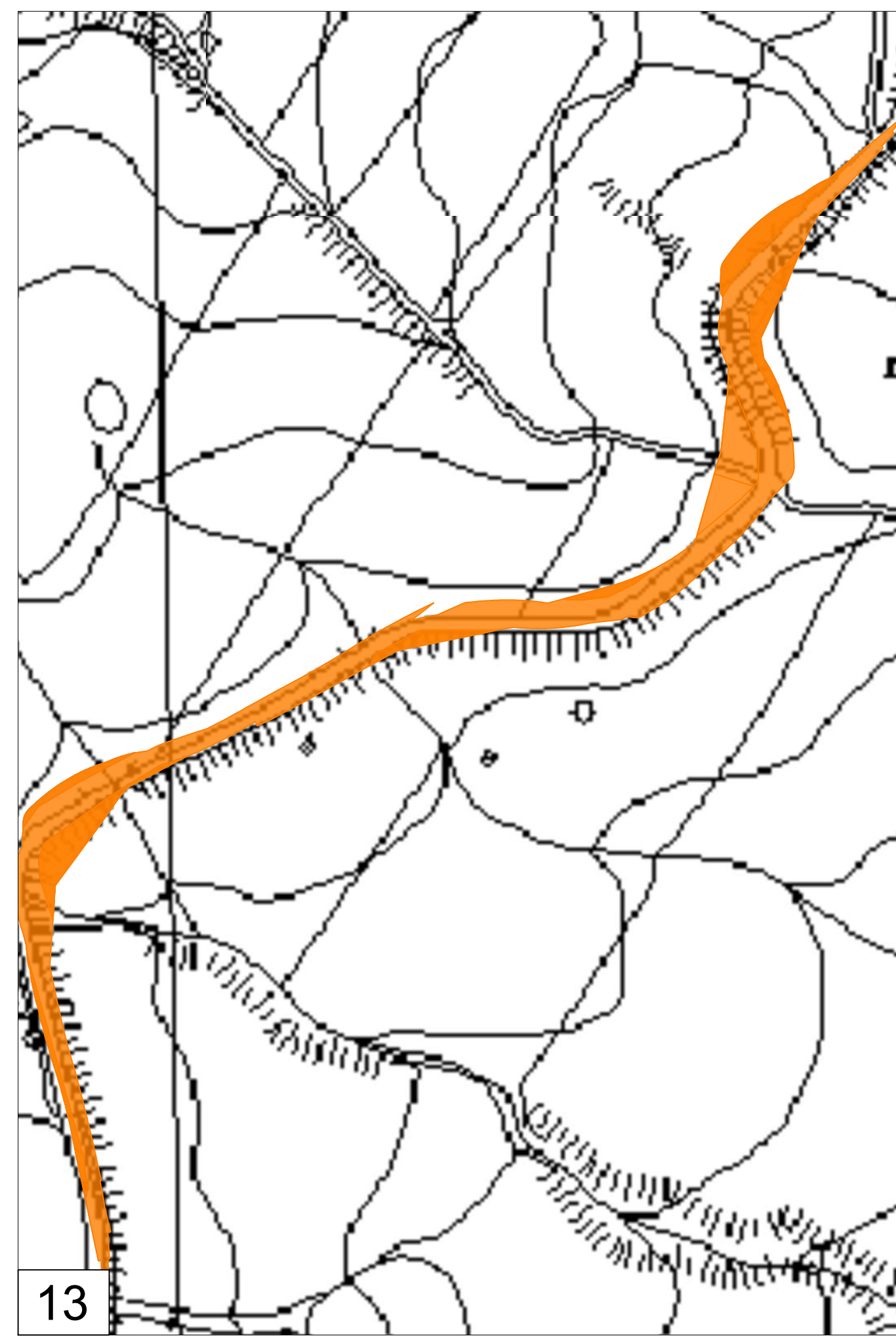
AREA DA RENDERE LIBERA LATO MONTE

01	02/05/2023	Seconda emissione	A. Olivotto	G. Albero	P. Pirelli
00	15/01/2021	Prima emissione	M. Arfuso	Luca Lanza	Luca Lanza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: Costruzione dell'impianto eolico di "Caltavuturo Estensione"			EGP CODE		
FILE NAME: GRE.EEC.D.73.IT.W.14362.15.001.01 - Interventi su viabilità esistente			SHEET: 2 di 6		
CLASSIFICATION: PUBLIC			FORMAT: A0	SCALE: Varie	PLOT SCALE: 1:1
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Interventi su viabilità esistente		
EGP VALIDATION			EGP CODE		
VALIDATED BY: L. Lucifora	VERIFIED BY: Sabatino	COLLABORATORS: GRE.EEC.D.73.IT.W.14362.15.001.01	GROUP: D73	FUNCTION: ITW143621500101	SYSTEM: 2

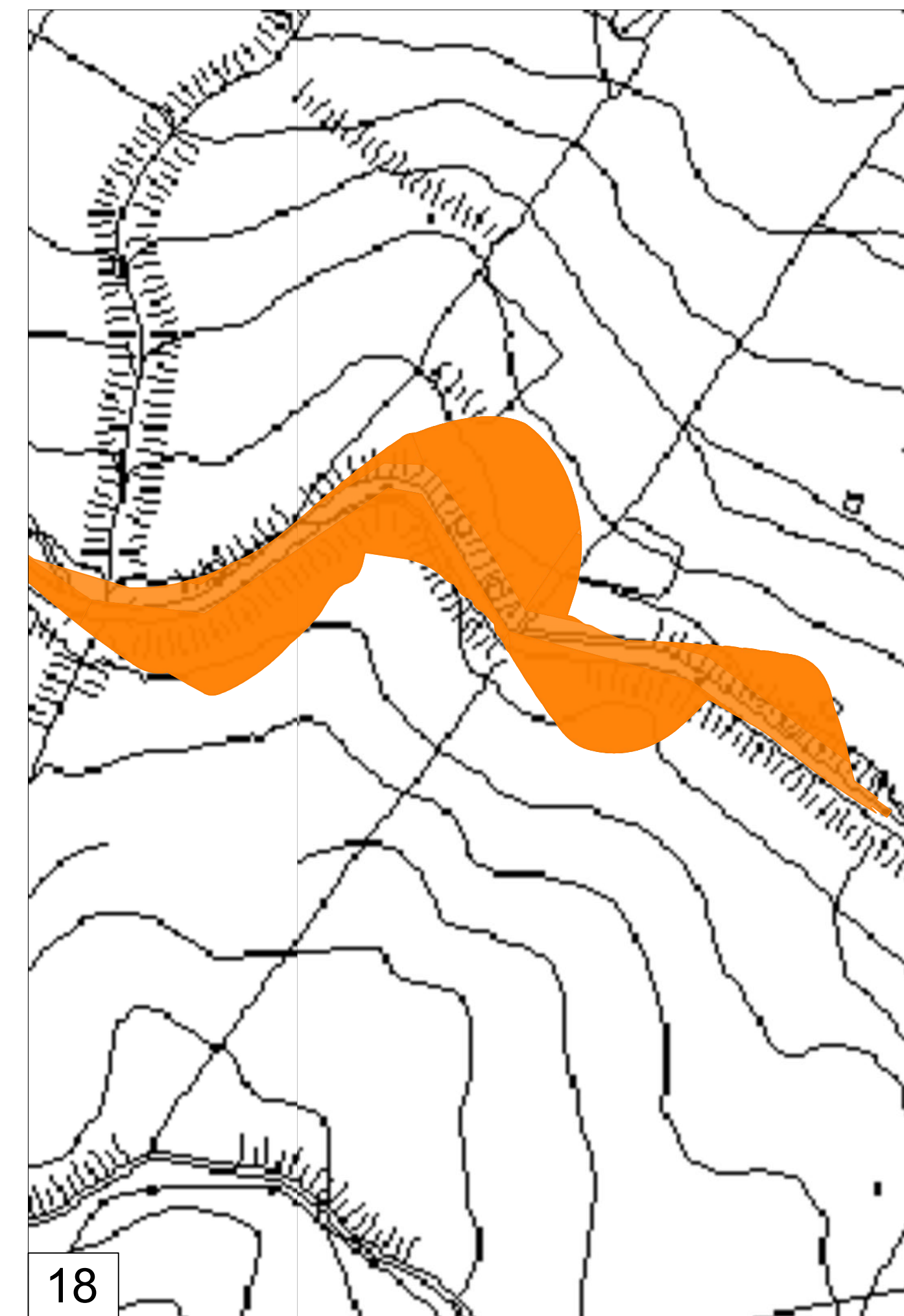
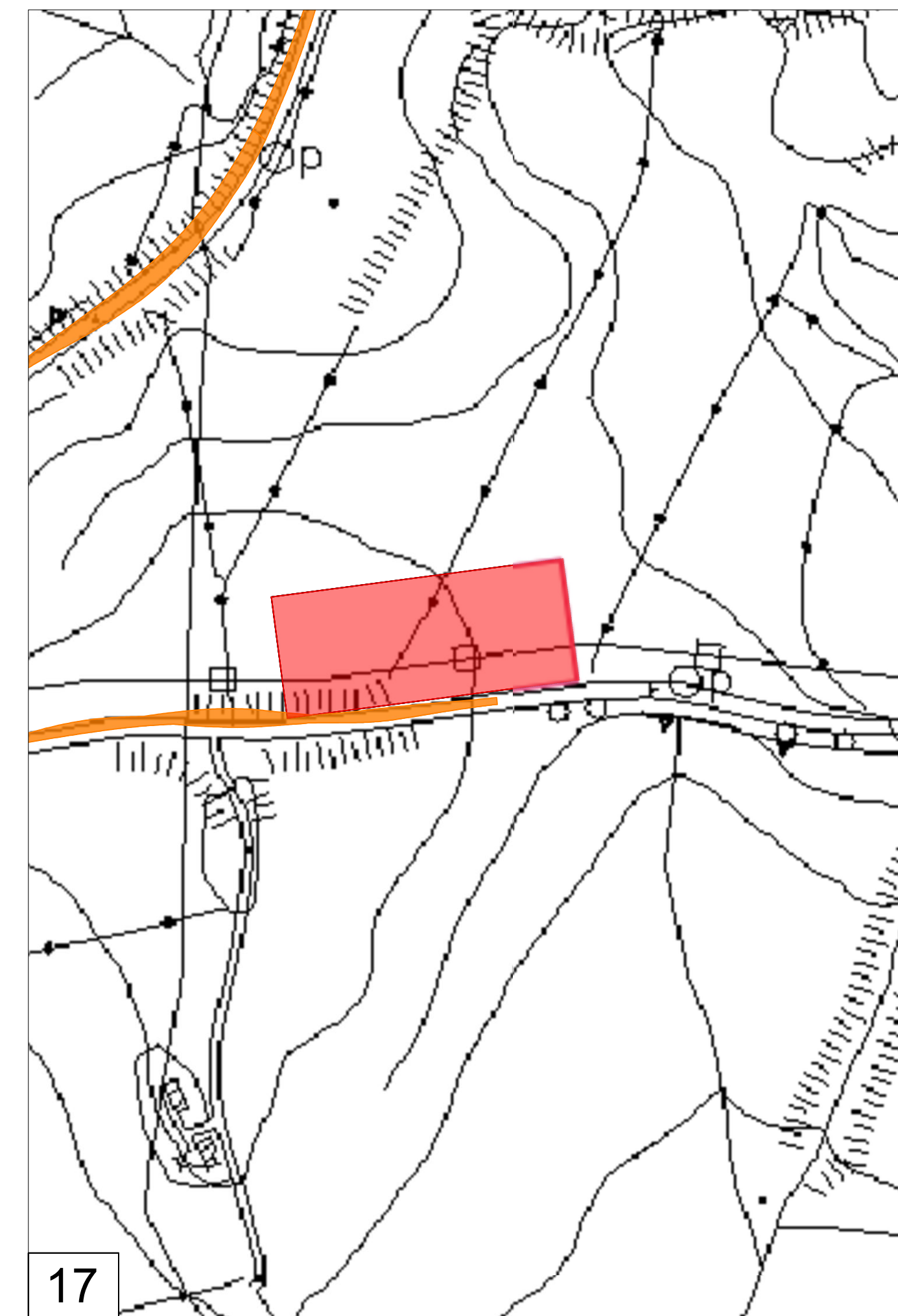
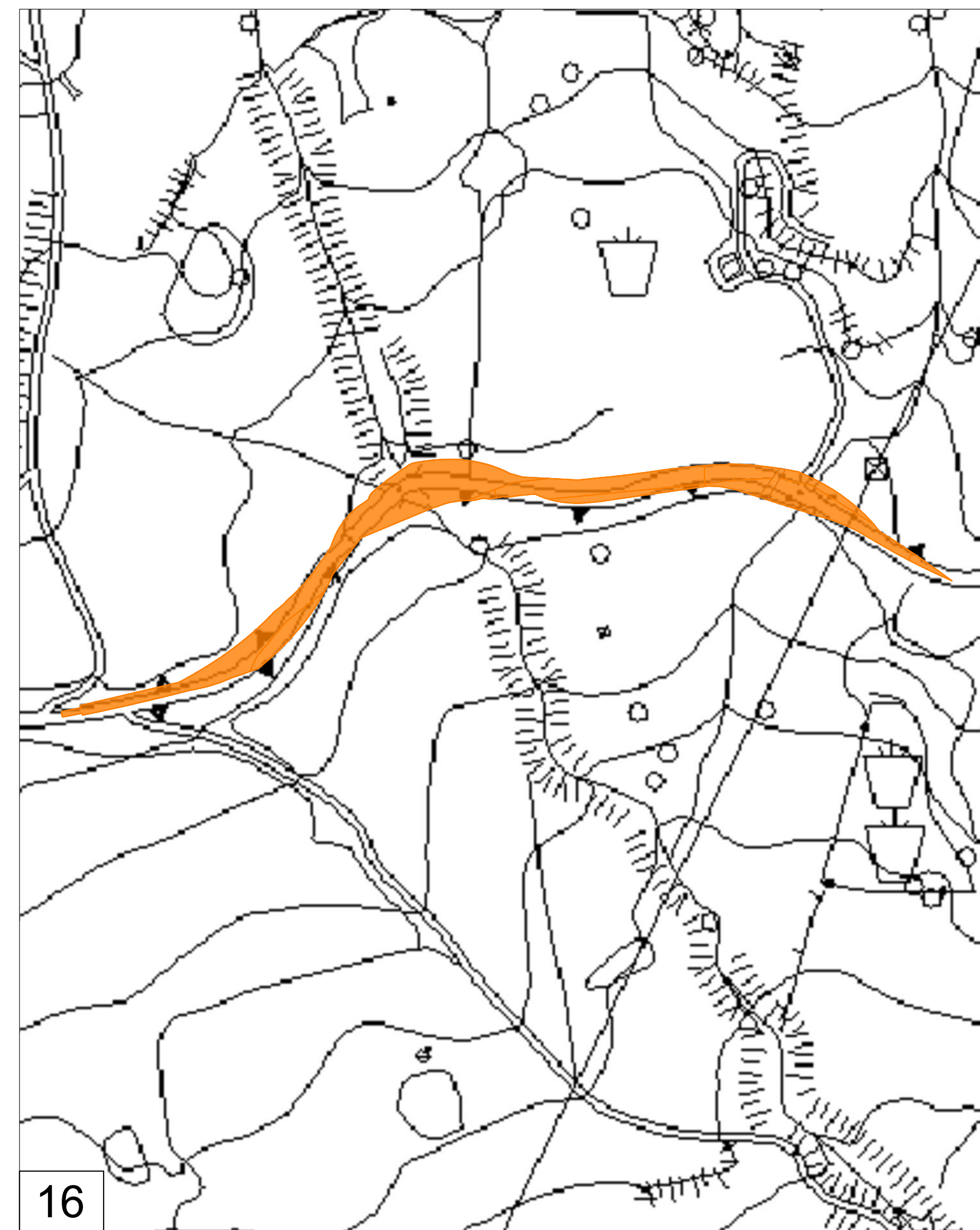
VISTA GENERALE PERCORSI scala 1: 150000



PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI



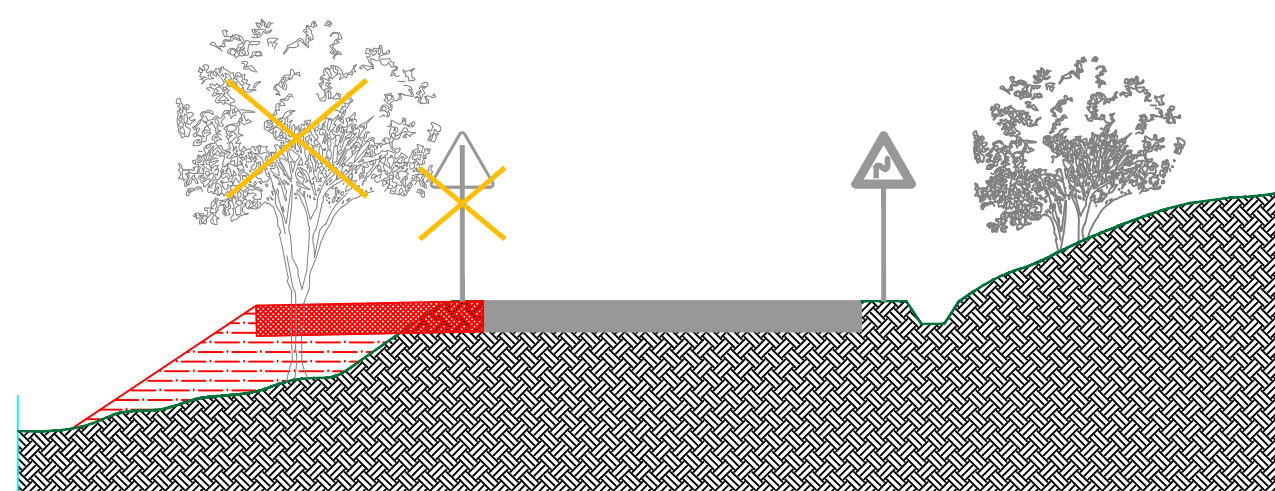
scala 1: 2000



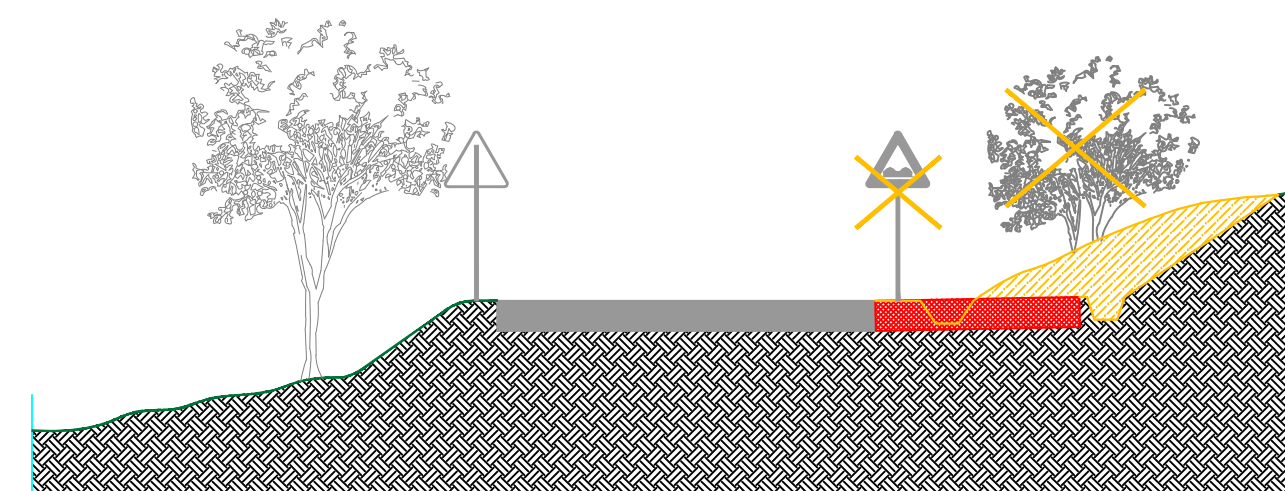
PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

scala 1: 2000

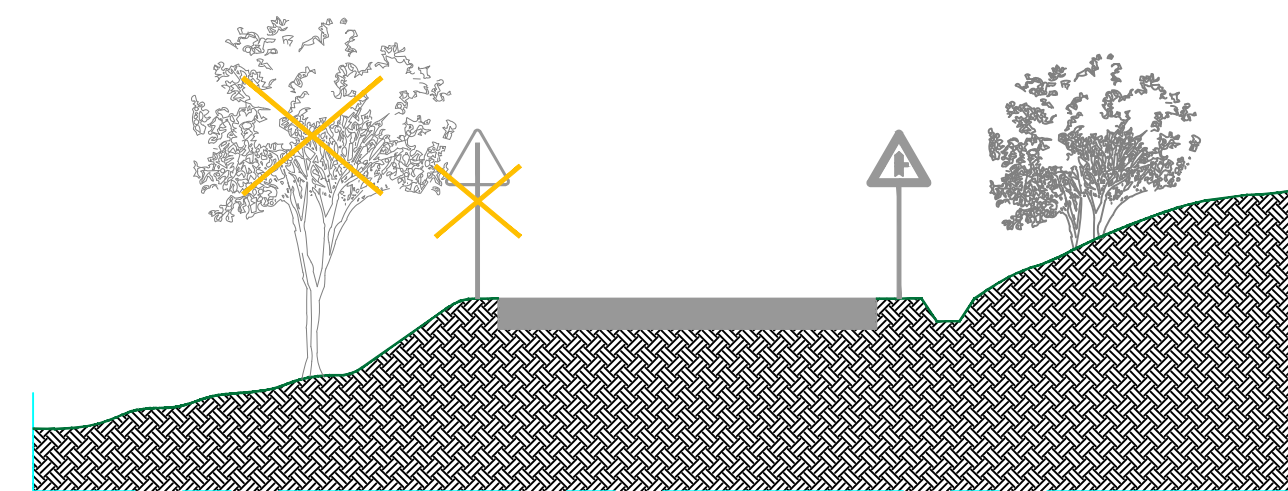
SEZIONI TIPICHE scala 1:100



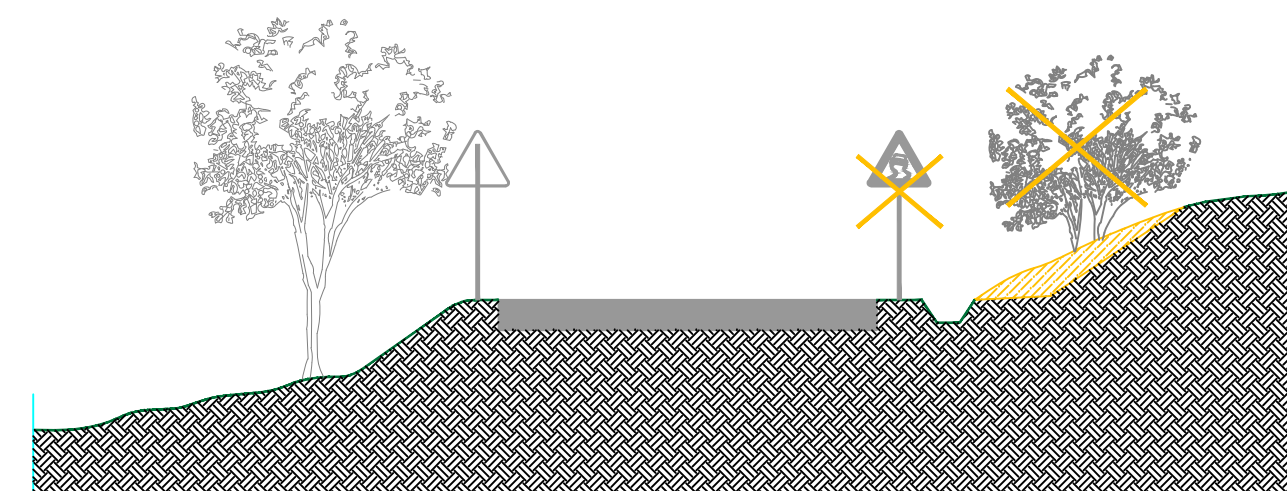
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE



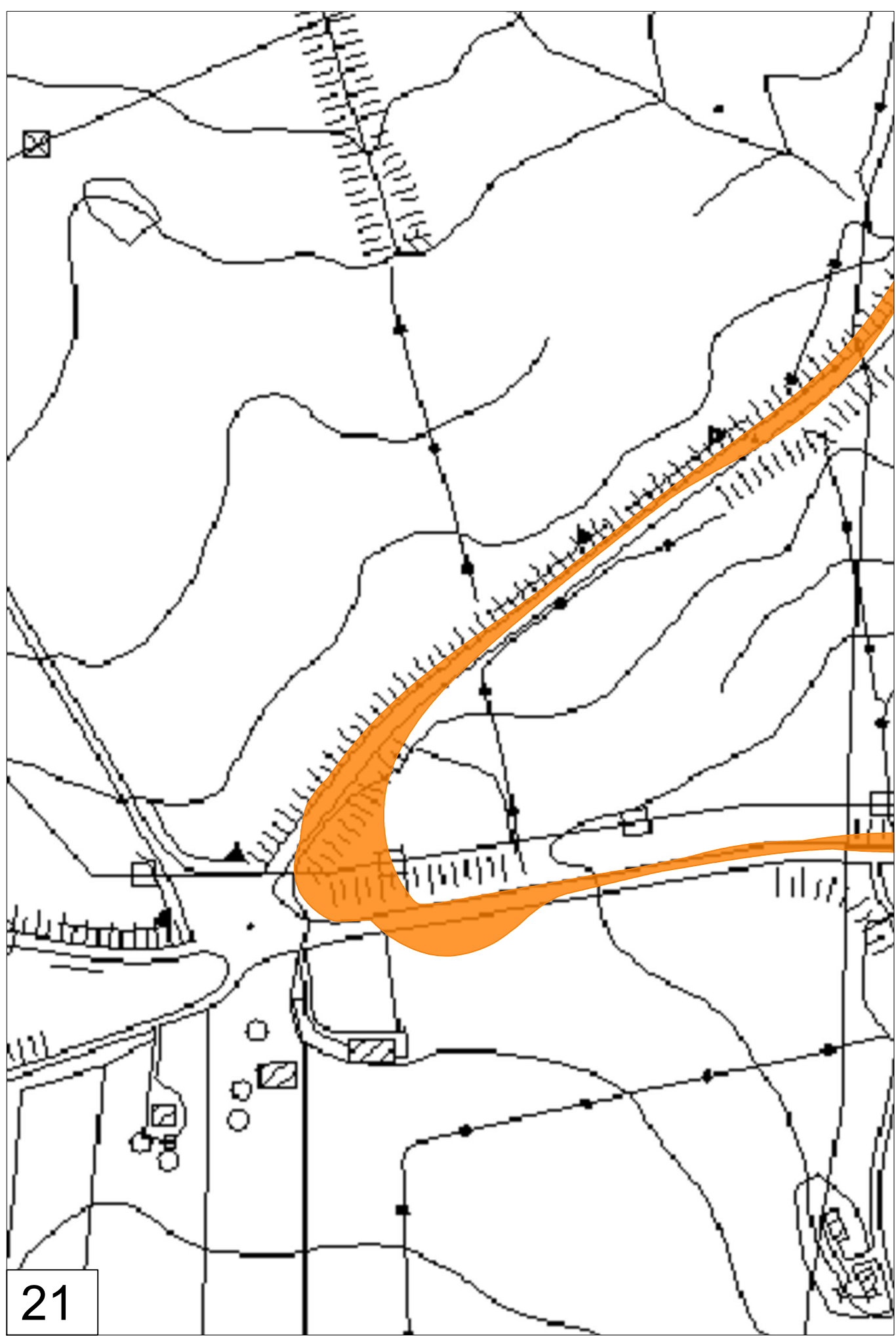
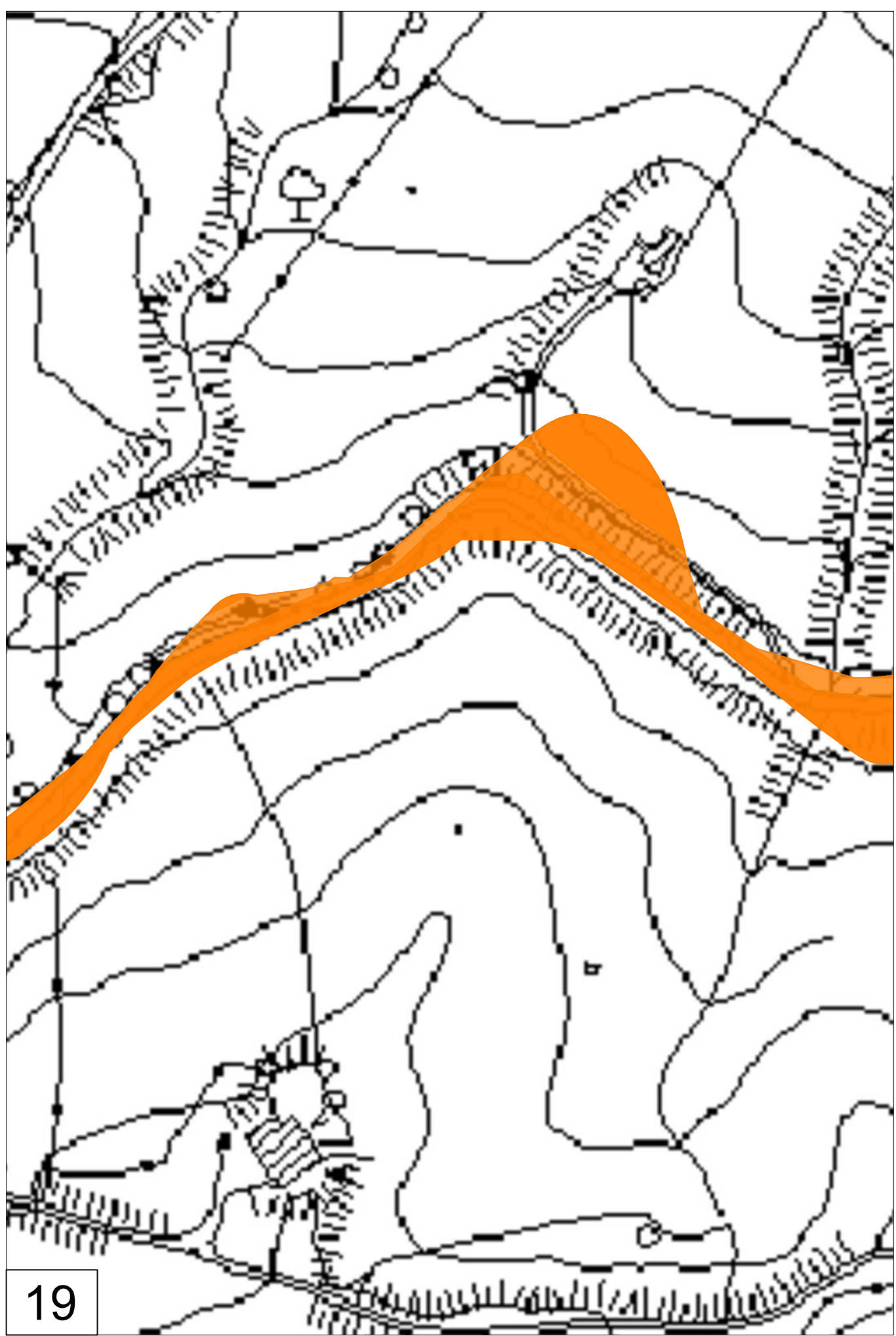
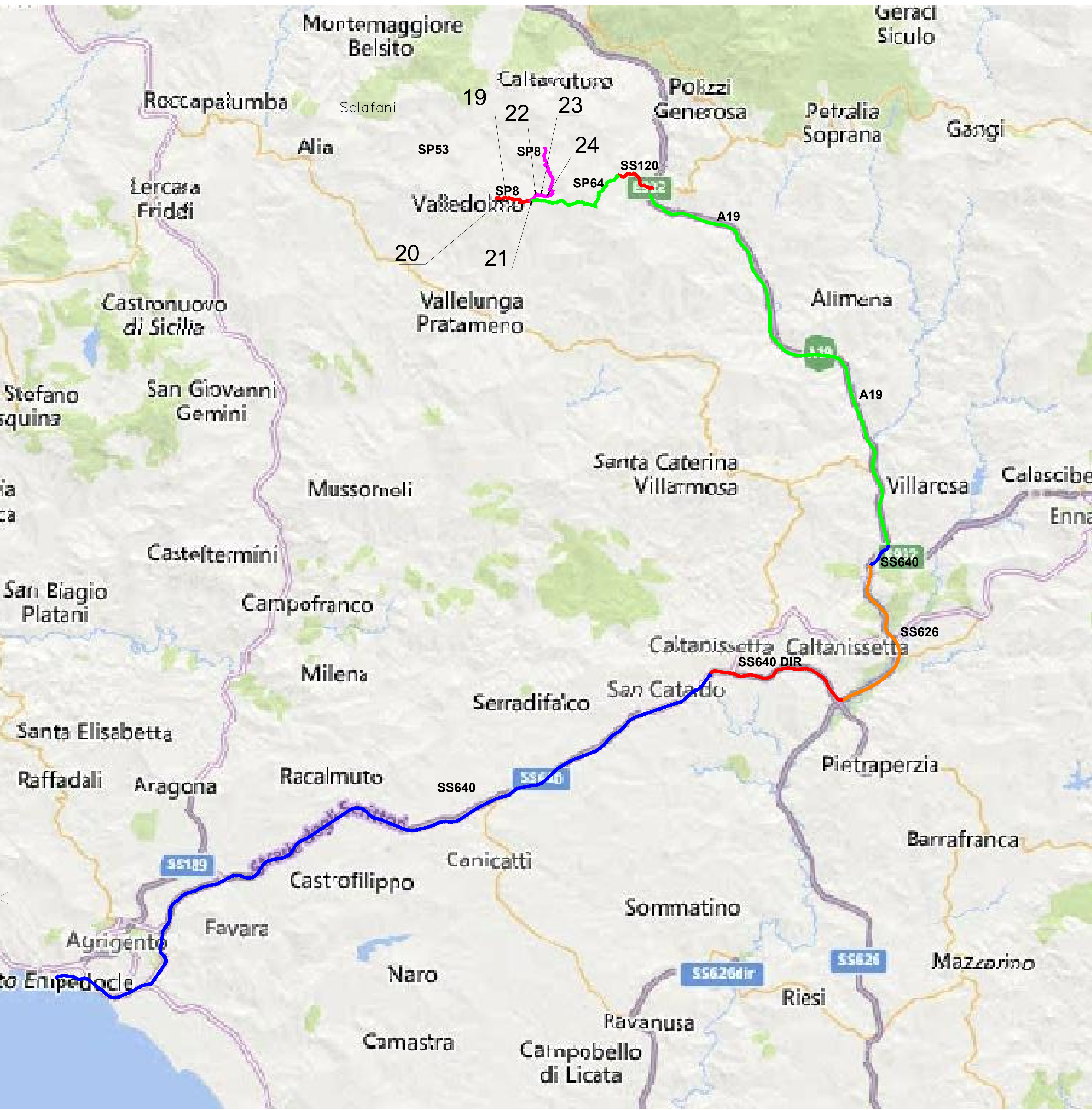
AREA DA RENDERE LIBERA LATO VALLE



AREA DA RENDERE LIBERA LATO MONTE

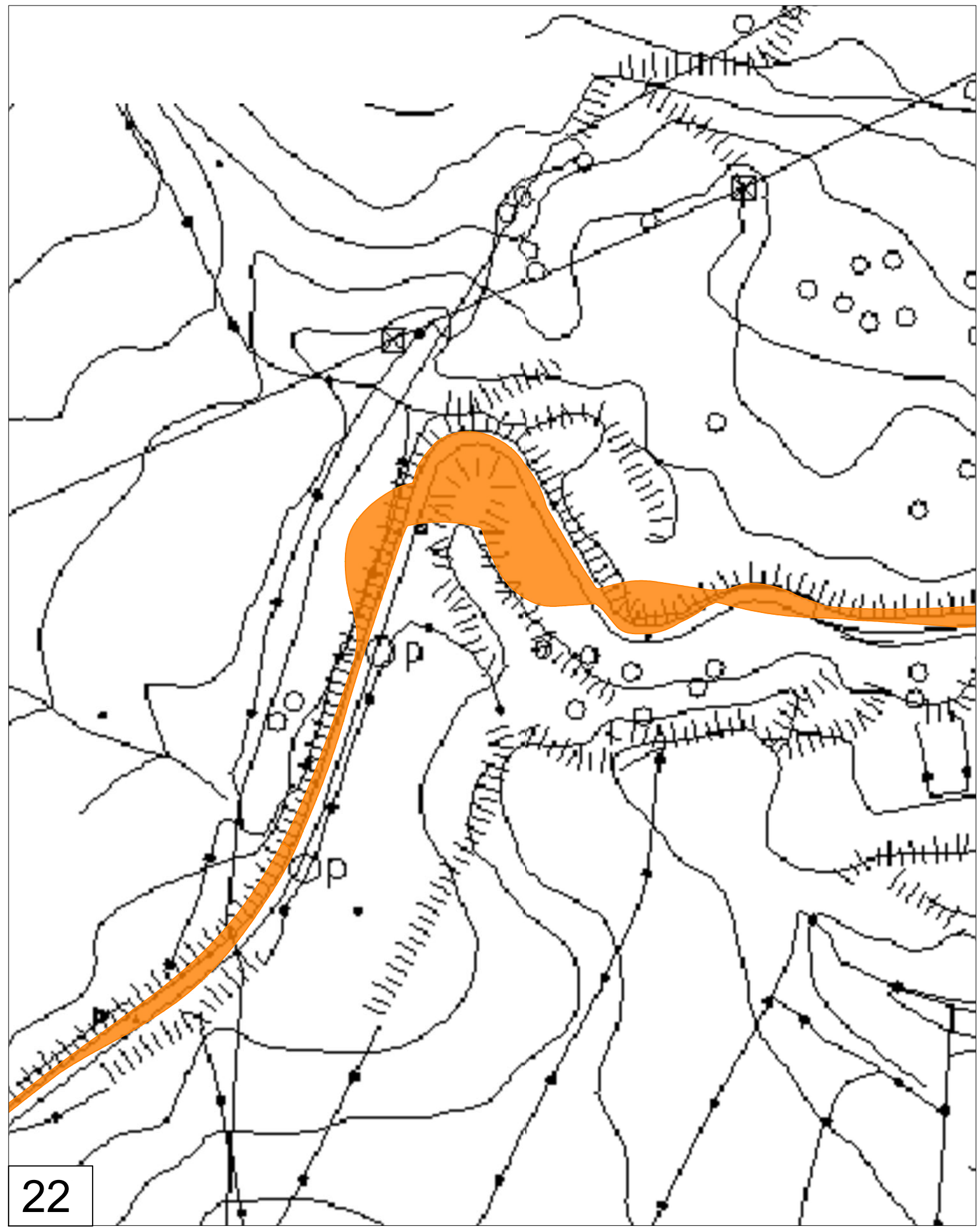
01	02/05/2023	Seconda emissione	A. Olsson	G. Albero	P. Pirelli
00	15/01/2021	Prima emissione	M. Arnesi	Luca Lavezza	Luca Lavezza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: Costruzione dell'impianto eolico di "Caltavuturo Estensione"			FILE NAME: GRE.EEC.D.73.IT.W.14362.15.001.01 - Interventi su viabilità esistente		
CLASSIFICATION: PUBLIC			FORMAT: A0	SCALE: Varie	PLOT SCALE: 1:1
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Interventi su viabilità esistente		
EGP VALIDATION			EGP CODE		
VALIDATED BY: L. Lucifora	VERIFIED BY: Sabatino	COLLABORATORS:	GROUP: GRE.EEC	FUNCTION: D.73	TYPE: ITW
COLLABORATORS: GRE.EEC			D.73 ITW143621500101		

VISTA GENERALE PERCORSI scala 1: 150000



PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

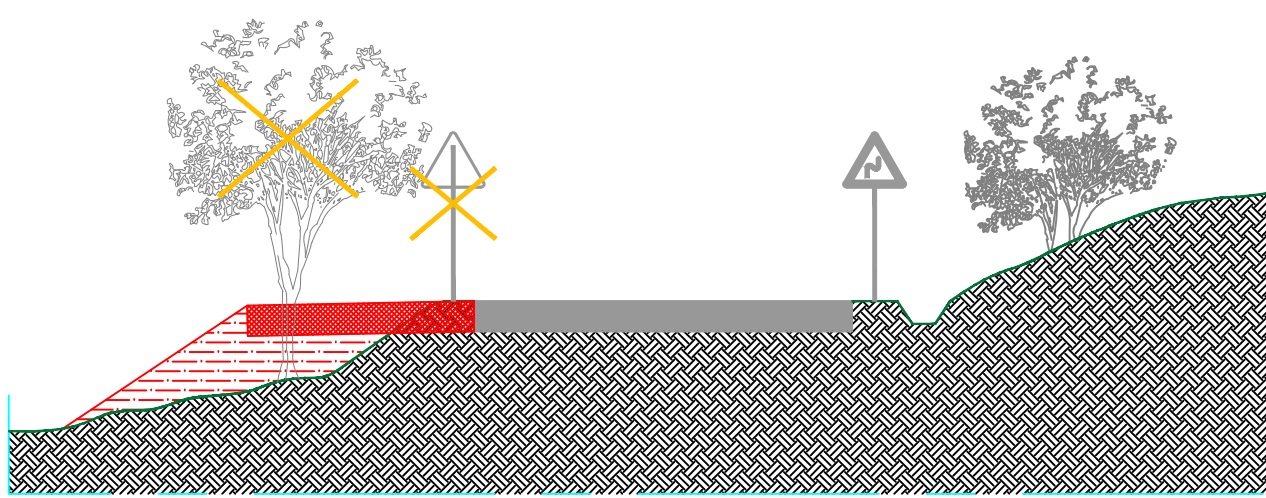
scala 1: 2000



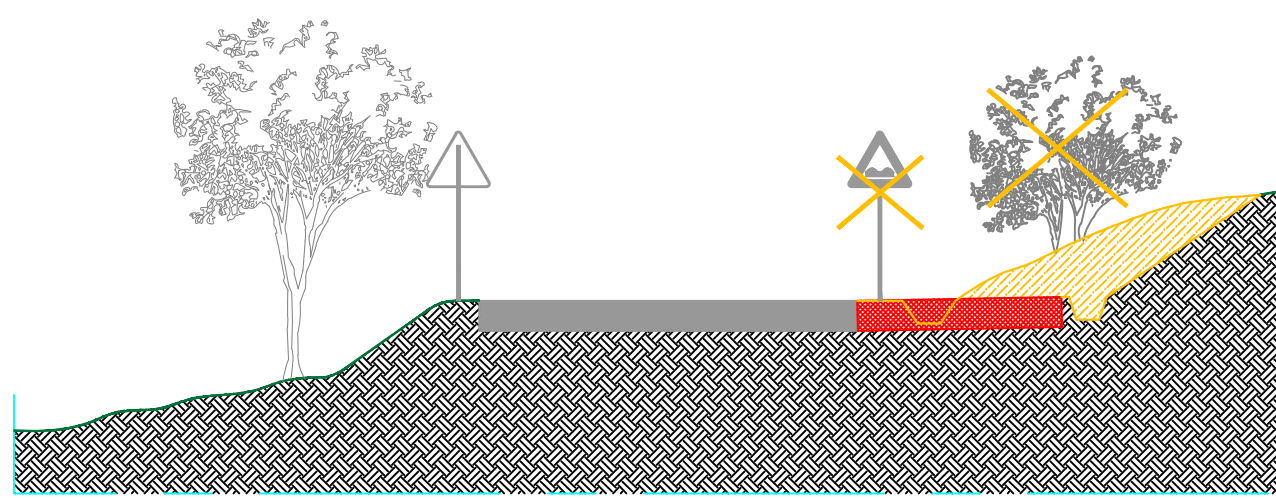
PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

scala 1: 2000

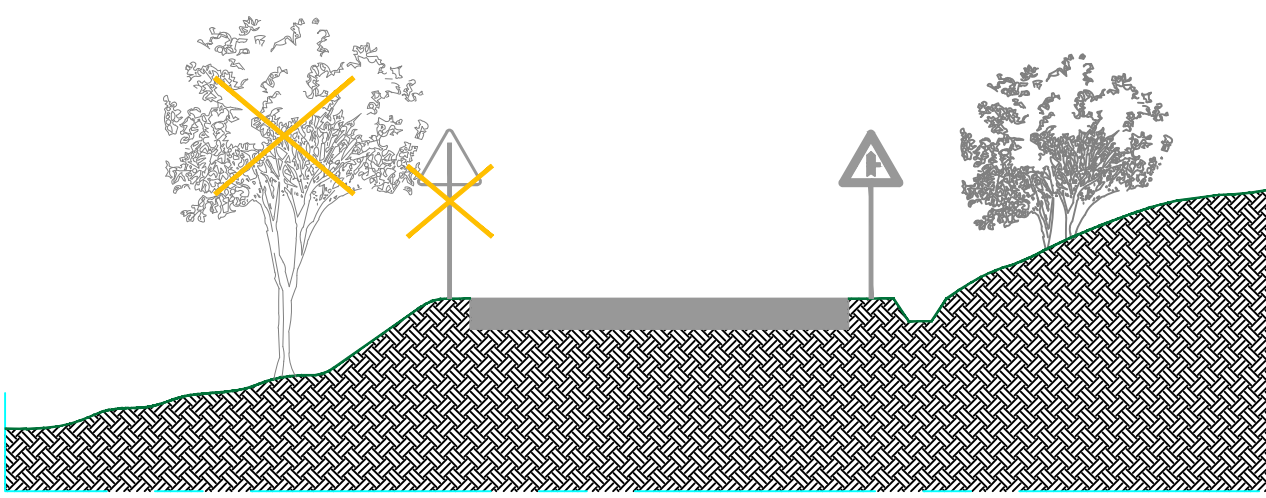
SEZIONI TIPICHE scala 1:100



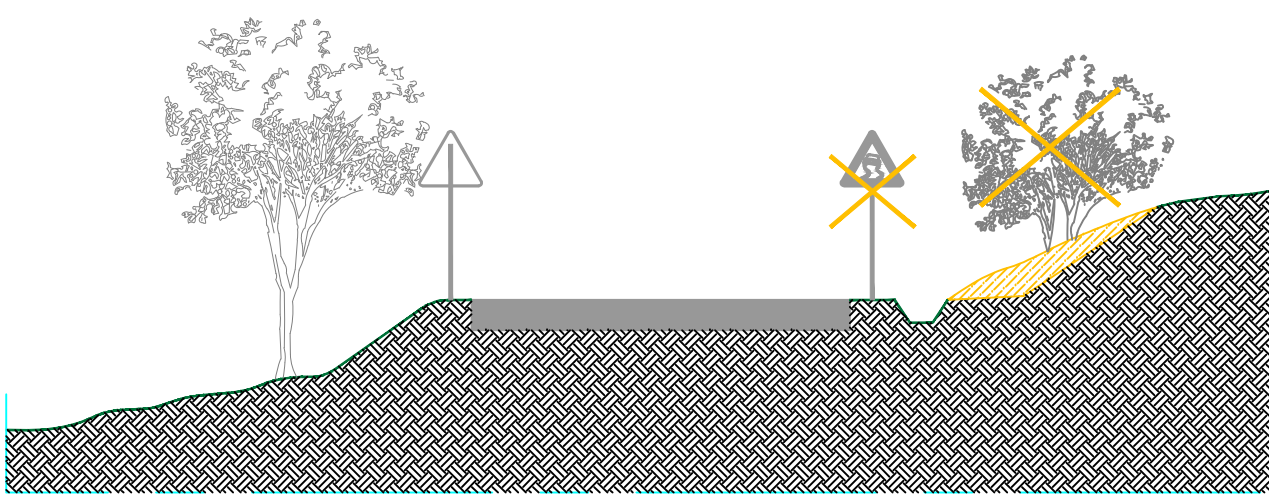
ALLARGAMENTO TIPO SEDE STRADALE LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE LATO MONTE



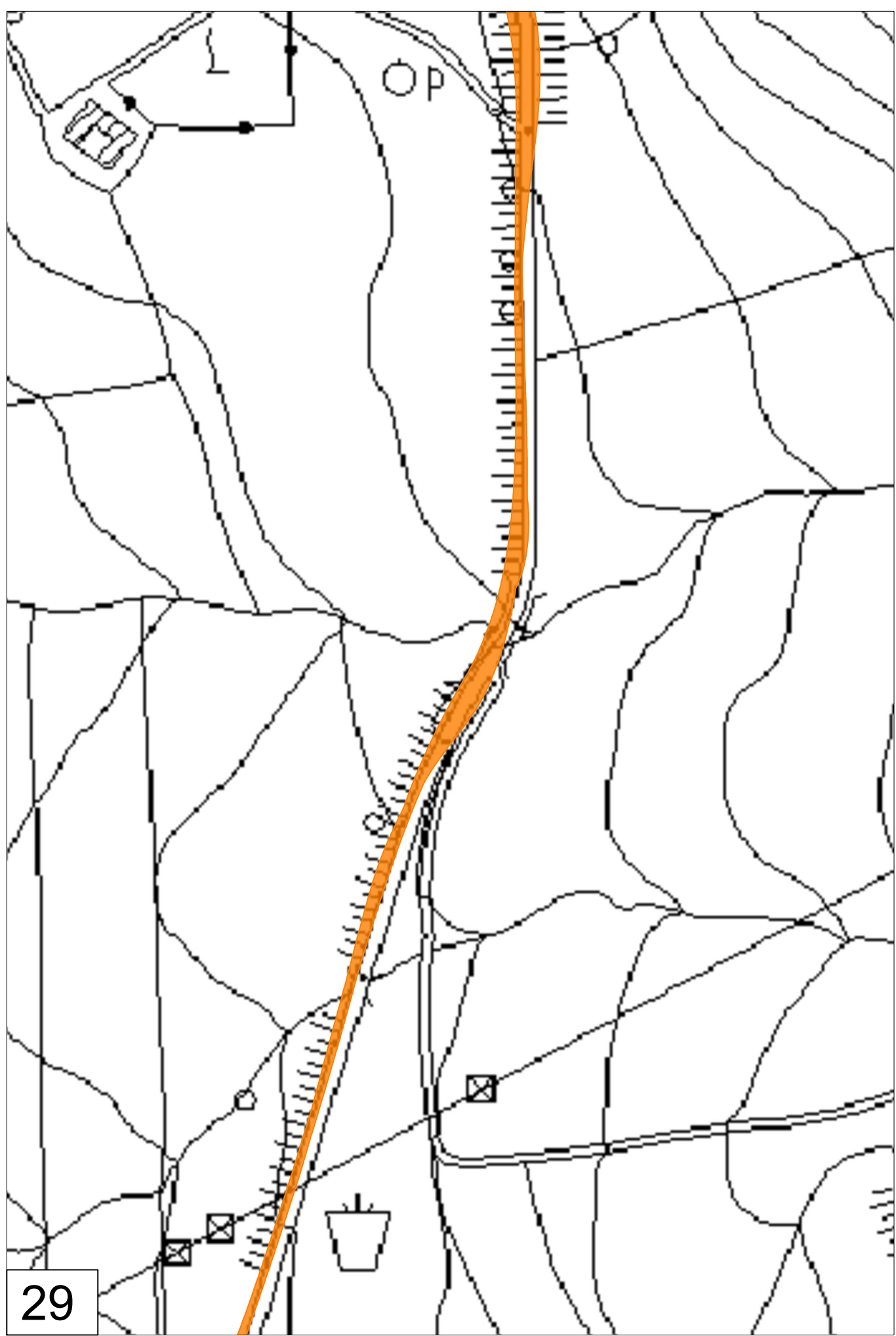
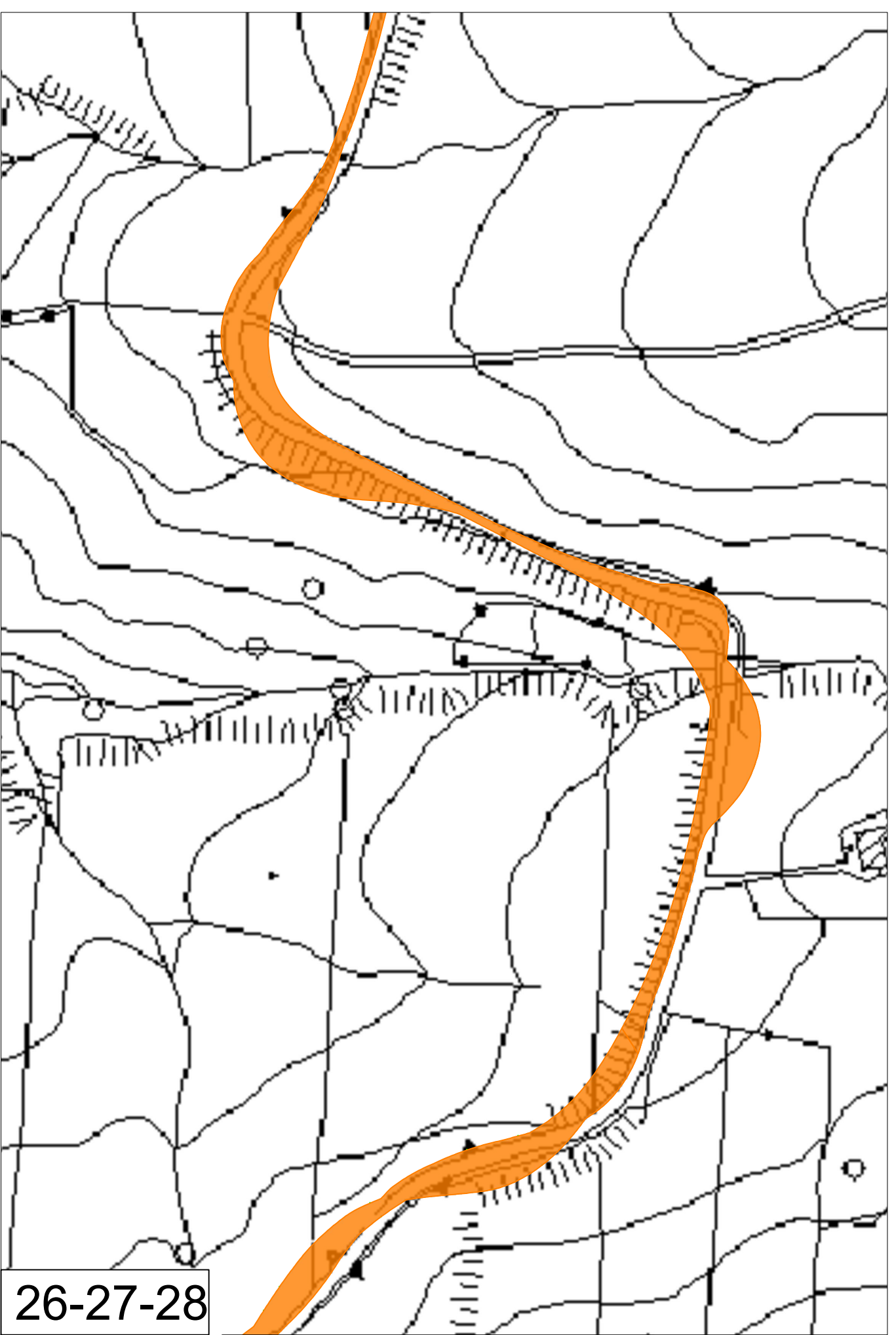
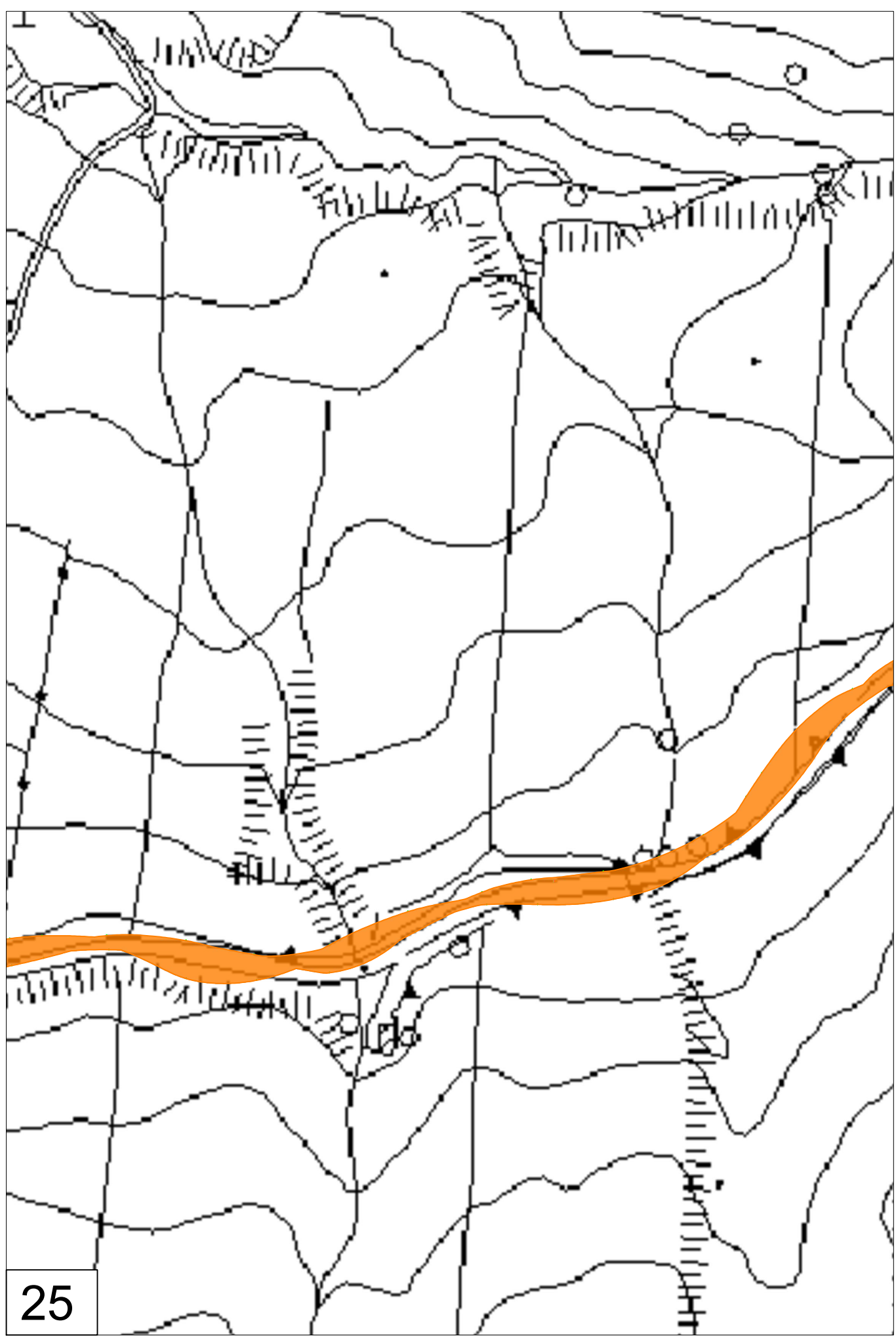
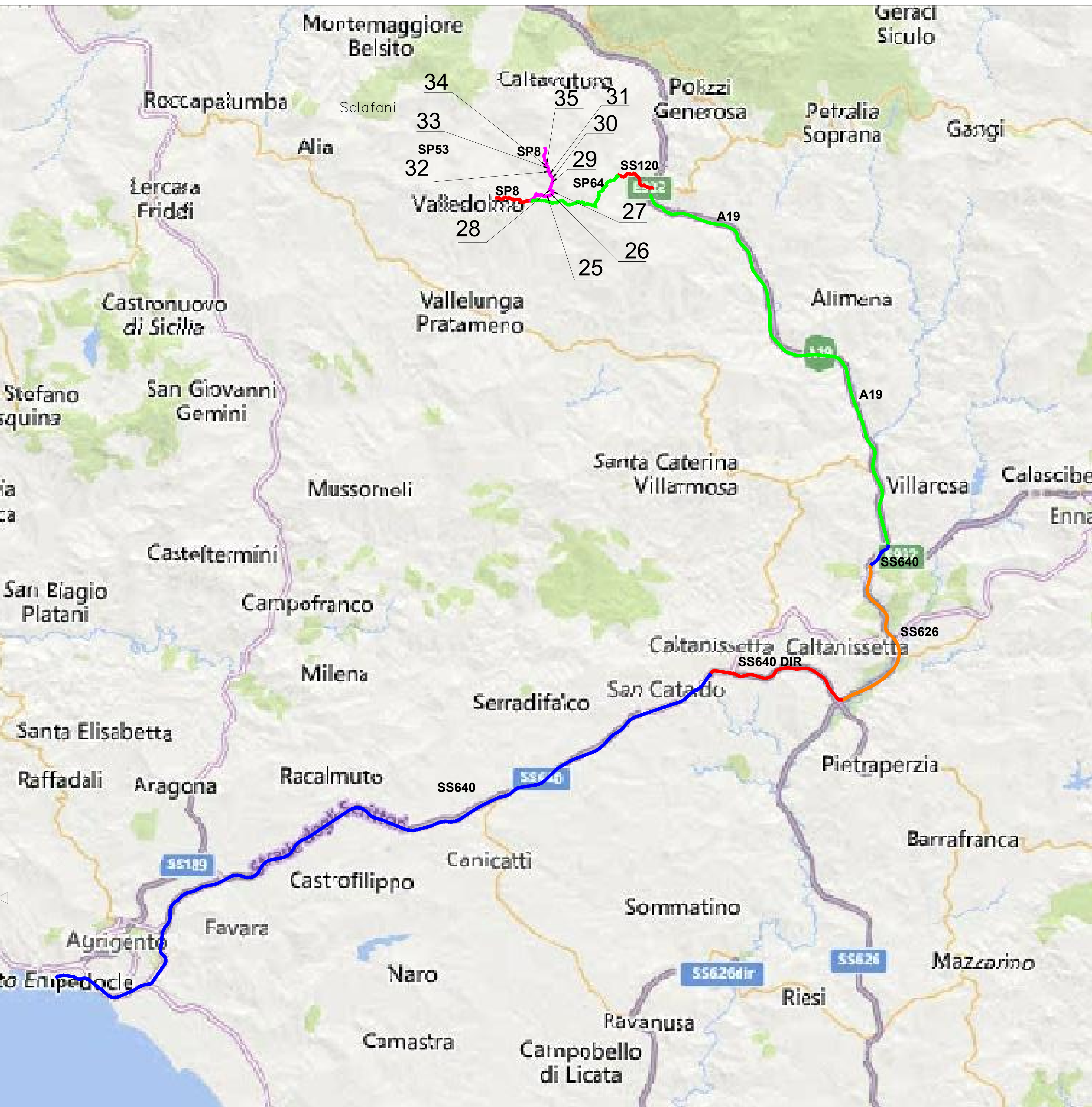
AREA DA RENDERE LIBERA LATO VALLE



AREA DA RENDERE LIBERA LATO MONTE

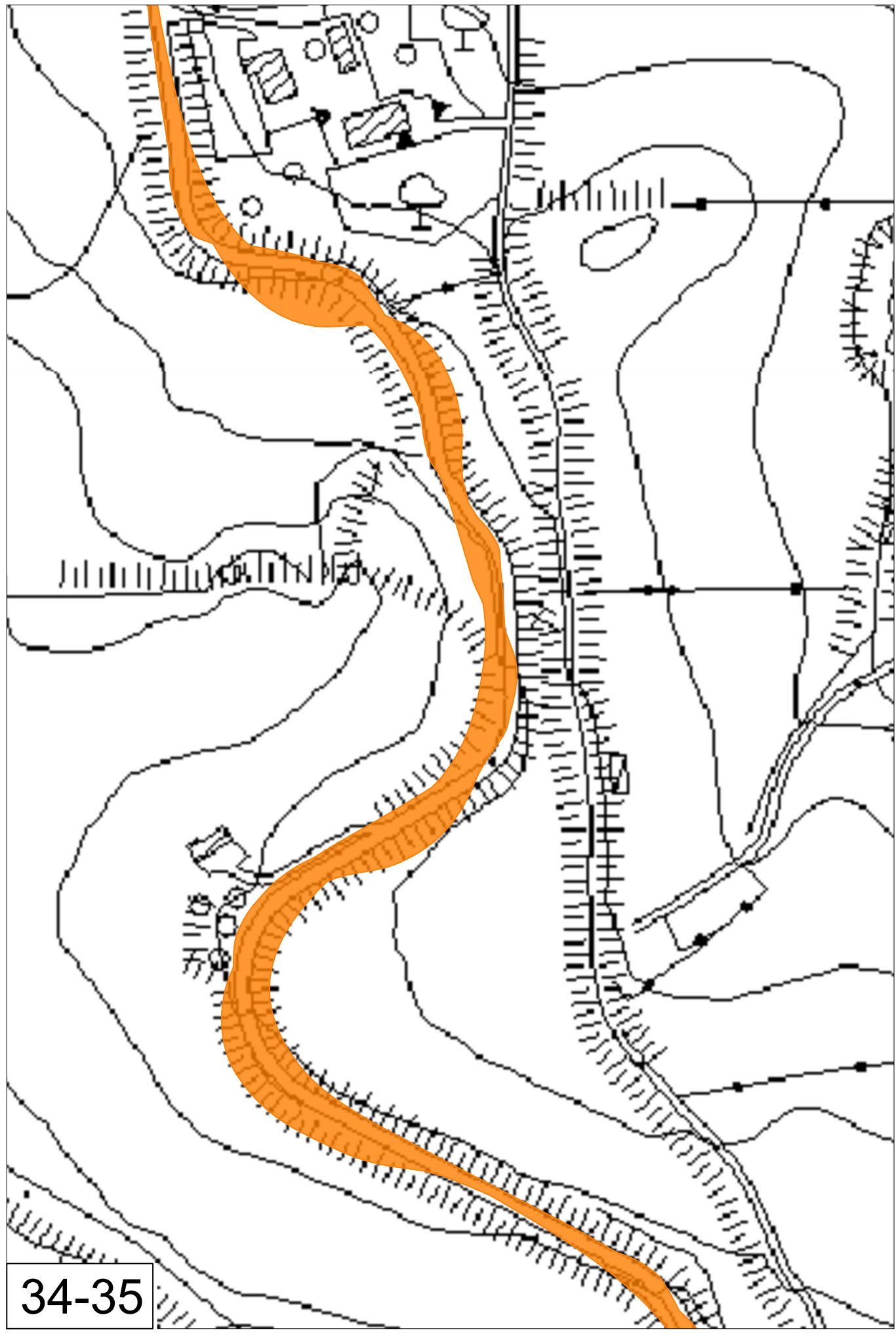
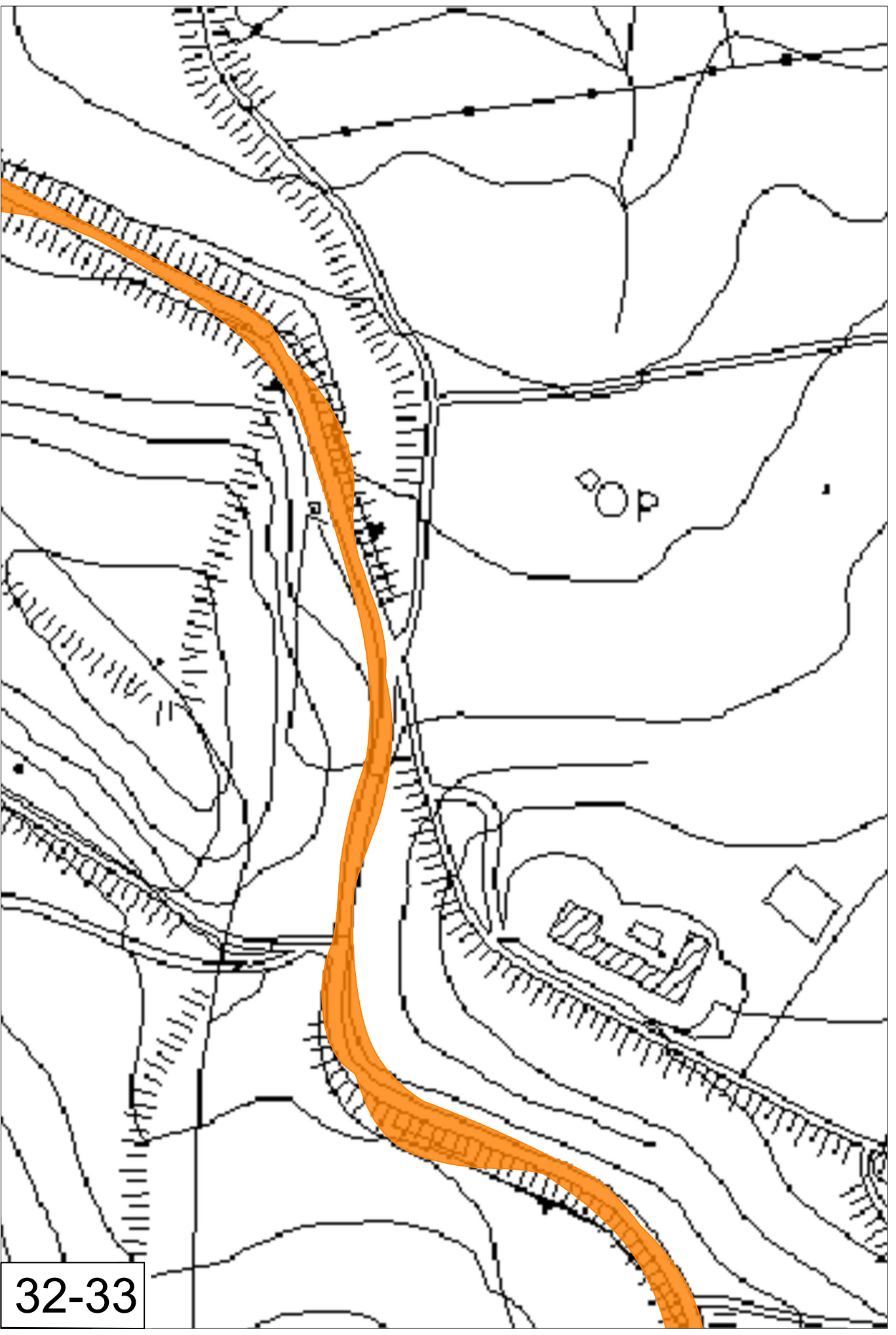
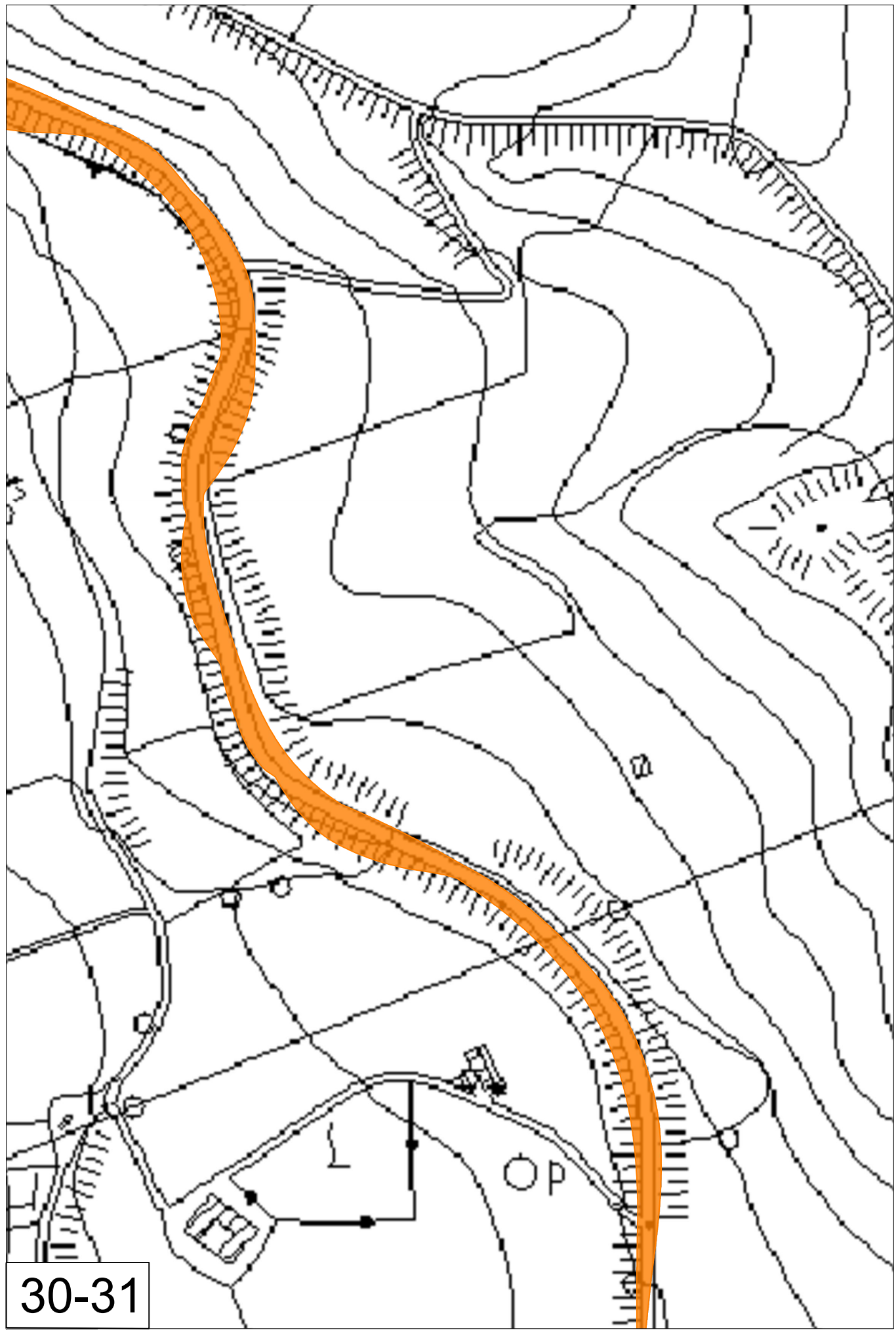
01	02/05/2023	Seconda emissione	A. Olcese	G. Albero	P. Pirelli
00	15/01/2021	Prima emissione	M. Arnesi	Luca Lavezza	Luca Lavezza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: Costruzione dell'impianto eolico di "Caltavuturo Estensione"			EGP CODE		
FILE NAME: GRE.EEC.D.73.IT.W.14362.15.001.01 - Interventi su viabilità esistente			SHEET: 4 di 6		
CLASSIFICATION: PUBLIC			FORMAT: A0	SCALE: Varie	PLOT SCALE: 1:1
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Interventi su viabilità esistente		
EGP VALIDATION			EGP CODE		
VALIDATED BY: L. Lucifora	GROUP: GRE.EEC	FUNCTION: D.73	TYPE: IT	W.14362	15.001.01
CHECKED BY: Sabatino	FUNCTION: D.73	TYPE: IT	W.14362	15.001.01	
COLLABORATORS:	GROUP: GRE.EEC	FUNCTION: D.73	TYPE: IT	W.14362	15.001.01

VISTA GENERALE PERCORSI scala 1: 150000



PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

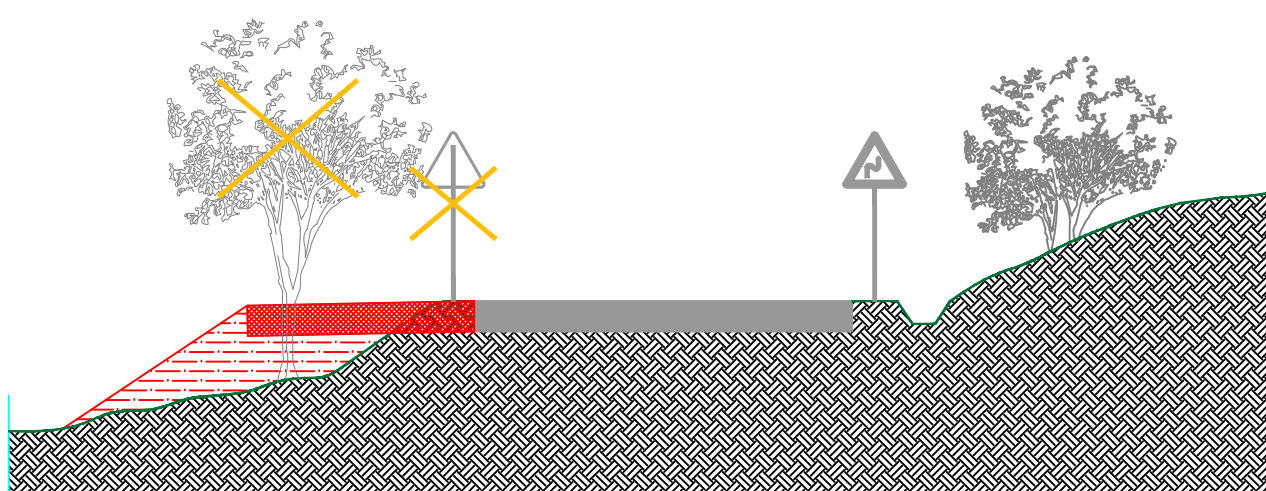
scala 1: 2000



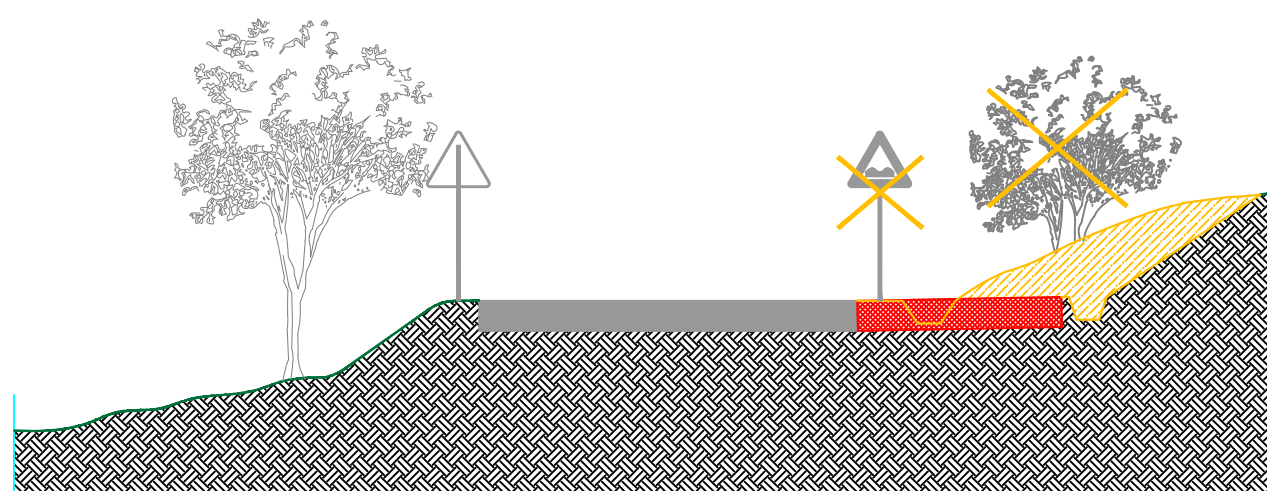
PERCORSO CALTAVUTURO ESTENSIONE - INGRANDIMENTI

scala 1: 2000

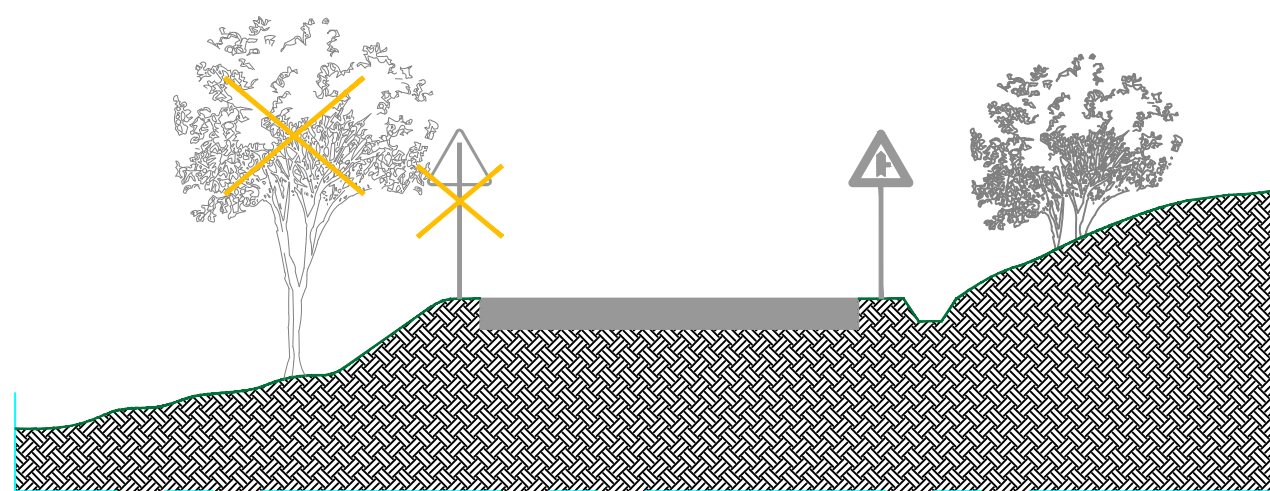
SEZIONI TIPICHE scala 1:100



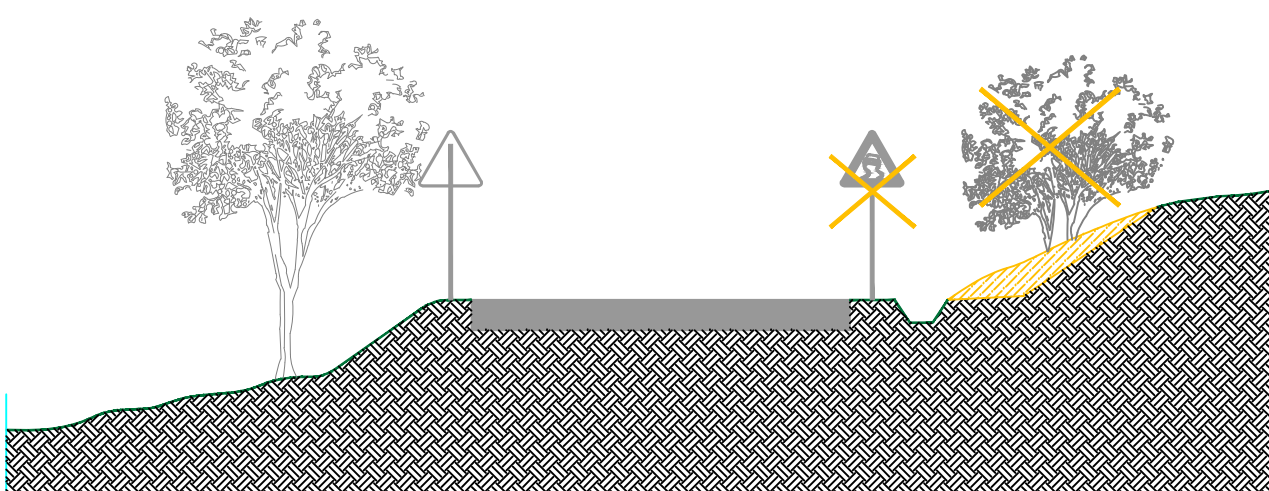
ALLARGAMENTO TIPO SEDE STRADALE
LATO VALLE



ALLARGAMENTO TIPO SEDE STRADALE
LATO MONTE



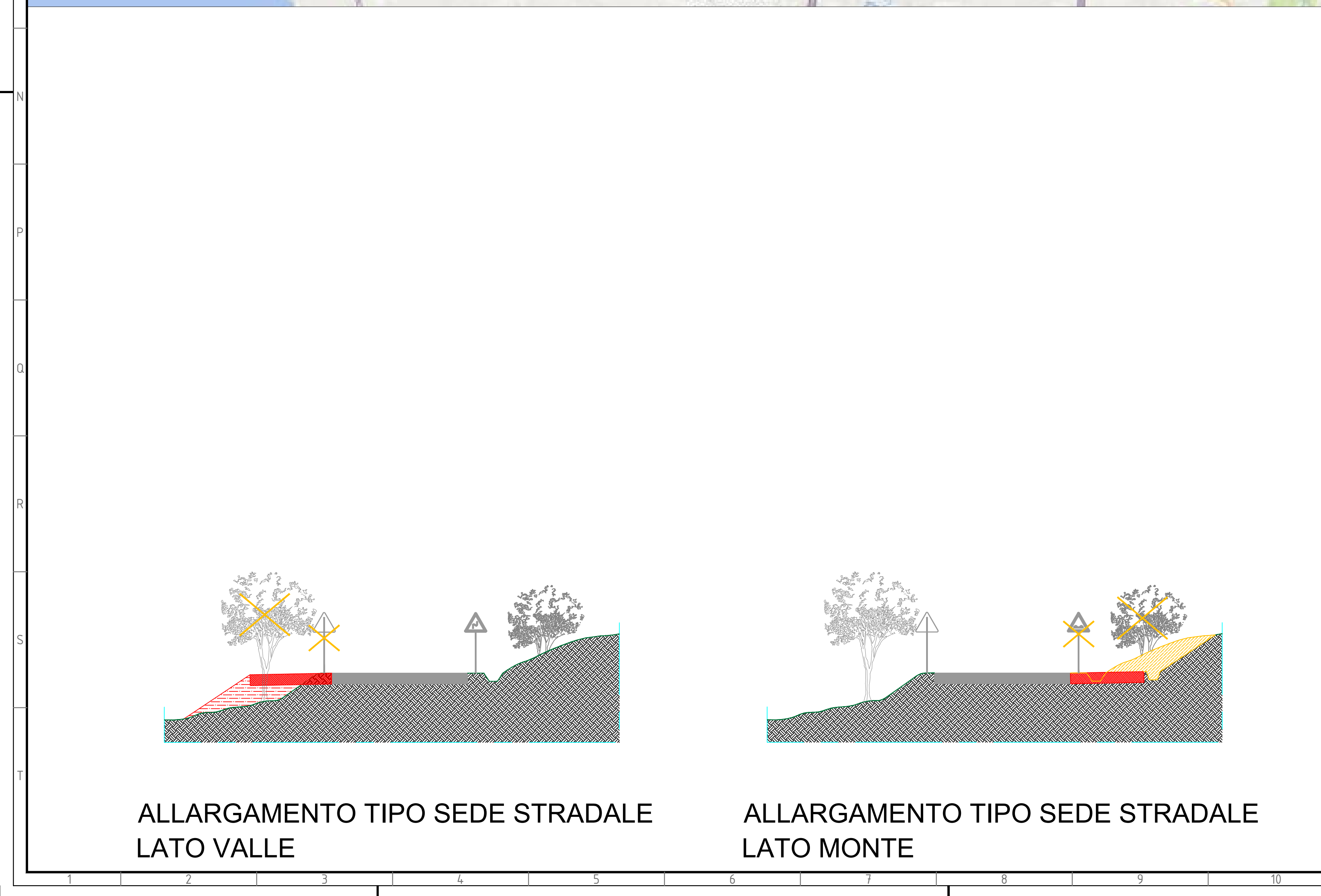
AREA DA RENDERE LIBERA
LATO VALLE



AREA DA RENDERE LIBERA
LATO MONTE

01	02/05/2023	Seconda emissione	A. Olsson	G. Albero	P. Pirelli
00	15/01/2021	Prima emissione	M. Arfuso	Luca Linza	Luca Linza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: Costruzione dell'impianto eolico di "Caltavuturo Estensione"			FILE NAME: GRE.EEC.D.73.IT.W.14362.15.001.01 - Interventi su viabilità esistente		
CLASSIFICATION: PUBLIC			FORMAT: A0	SCALE: Varie	PLOT SCALE: 1:1
UTILIZATION SCOPE: BASIC DESIGN			SHEET: 5 di 6		
TITLE: Interventi su viabilità esistente			EGP CODE: GRE.EEC.D.73.IT.W.14362.15.001.01		
VALIDATED BY: L. Lucifora	GROUP: GRE.EEC	FUNCTION: D73	TYPE: ITW	14362	1500101
CHECKED BY: Sabatino	GROUP: GRE.EEC	FUNCTION: D73	TYPE: ITW	14362	1500101
COLLABORATORS:	GROUP: GRE.EEC	FUNCTION: D73	TYPE: ITW	14362	1500101

scala 1: 150000



scala 1:100

[illegible]