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tel. 0423.2917 - fax 0423.601446
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PIANO COMUNALE DELLE ACQUE

(CON PROGRAMMAZIONE DEGLI INTERVENTI)

DI

CASTELLO DI GODEGO

TITOLO ELABORATO TAVOLE DELLA RETE IDROGRAFICA A GRANDE SCALA CON SEZIONI E MANUFATTI			CODICE ELABORATO B.03	SCALA 1:2.000
REVISIONE	DATA	MOTIVO		
03	08/2022	Parere prot.20128/2022 Consorzio Piave		
02	04/2022	Emissione Finale		
01	02/2022	Prima Emissione		
ESEGUITO	VERIFICA TECNICA	VERIFICA SICUREZZA	APPROVATO	
G.R.	G.R./G.Z.	G.R./G.Z.	G.Z.	
				
			PROGETTAZIONE ST di ing. Giuliano Zen sede legale: 31037 Loria TV - via Vignola 2/F tel. 0423470477 - fax 0423470477 e-mail: giuliano.zen@edoval.it pec: giuliano.zen@ingpec.eu C.F. ZNEGLN59L21C111V - P.I. 01886560265	
			Riproduzione vietata - Legge n° 633 del 22/04/1941 e successivi aggiornamenti	



SIMBOLGIA

CONFINI COMUNALE

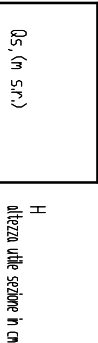
- CANALE CLASSIFICATO A PELO LIBERO (competenza GENIO CIVILE)
- CANALE CLASSIFICATO INTUBATO (competenza GENIO CIVILE)
- CANALE CONSORZIALE PRINCIPALE A PELO LIBERO
- CANALE CONSORZIALE PRINCIPALE INTUBATO
- CANALE CONSORZIALE SECONDARIO A PELO LIBERO
- CANALE CONSORZIALE SECONDARIO INTUBATO
- CANALE CONSORZIALE TERZIARIO A PELO LIBERO
- CANALE CONSORZIALE TERZIARIO INTUBATO
- CANALE CONSORZIALE MINORE A PELO LIBERO
- CANALE CONSORZIALE MINORE INTUBATO
- ALIRO DRENAGGIO INTUBATO (CAPTESSO)
- ALIRO DRENAGGIO INTUBATO (GROSSO SE IN AREA AGRICOLA)
- ALIRO DRENAGGIO INTUBATO INCERTO O NON VALUTATO O IN COSTRUZIONE
- ALIRO DRENAGGIO CANALIZZATO A PELO LIBERO (CAPTESSO)
- ALIRO DRENAGGIO CANALIZZATO A PELO LIBERO (GROSSO)
- ALIRO DRENAGGIO CANALIZZATO A PELO LIBERO INCERTO O NON VALUTATO O IN COSTRUZIONE
- INARRESDIVISIBILIA VIA D'ACQUA DAL TERRITORIO COMUNALE
- DIREZIONE DI DRENAGGIO DI BONIFICA PREVALENTE
- DIREZIONE DI DRENAGGIO INCERTO O CON RISTAGNO
- SEZIONE IDRAULICA A MISURA STRUMENTALE O CON VALUTAZIONE VISIVA
- DIREZIONE DRENAGGIO (SCORRIMENTO SUPERFICIALE PREVALENTE)
- QUOTA PIANO CAMPAGNA RILEVATA (m sul riferimento datum ITALIAED 90)
- QUOTA SCORRIMENTO (m sul riferimento datum ITALIAED 90)
- PROFONDITA' SCORRIMENTO DA PIANO CAMPAGNA (m, valore negativo)
- DIAMETRO (Øxx, Dxx), LARGHEZZA (B=xx), ALTEZZA (H=xx) di tubo o sezione rettangolare (cm)
- BASE (Bf=xx, Bt=xx), ALTEZZA (Ht=xx) di sezione trapezoidale con scarpa circa 1/1 (cm)
- SALTO DI FONDO (cm)
- POZZETTO PERDENTE (es. dispersione nel sottosuolo con anelli forati)
- POZZETTO DI FOGNATURA BIANCA
- TUBO ACCIAIO CORRUGATO TIPO "RACASSIP" DIAMETRO 200 CM
- MANUFATTO CON GARGANE DI REGOLAZIONE
- MANUFATTO IDRAULICO (paracane, paracolo, gargane)
- CAOTIDIA STRADALE A BOCCA LUPA (rosso)
- CAOTIDIA STRADALE A NUDO APE (arancione)



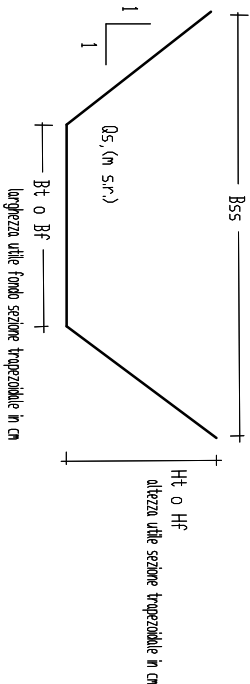
PUNTO DI RECAPITO SIGNIFICATIVO DI FOGNATURA BIANCA COMUNALE NEL TORRENTE BRENTON (VIA D'ACQUA CLASSIFICATA) ENTRO IL COMPENDIO DEL CONSORZIO PIAVE



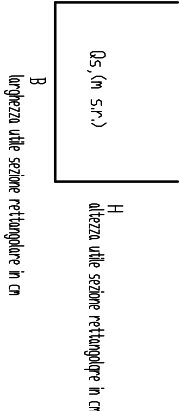
PUNTO DI RECAPITO SIGNIFICATIVO DI FOGNATURA BIANCA COMUNALE NEL TORRENTE MUSON (VIA D'ACQUA CLASSIFICATA) ENTRO IL COMPENDIO DEL CONSORZIO PIAVE



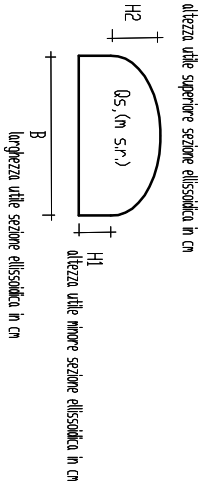
SEZIONE RETTANGOLARE INTERRATA



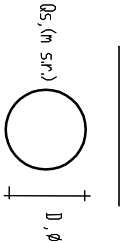
(scarpa sponde assimilabile a 1/3) SEZIONE TRAPEZOIDALE A PELO LIBERO



SEZIONE RETTANGOLARE A PELO LIBERO (scarpa sponde assimilabile a 0/1)

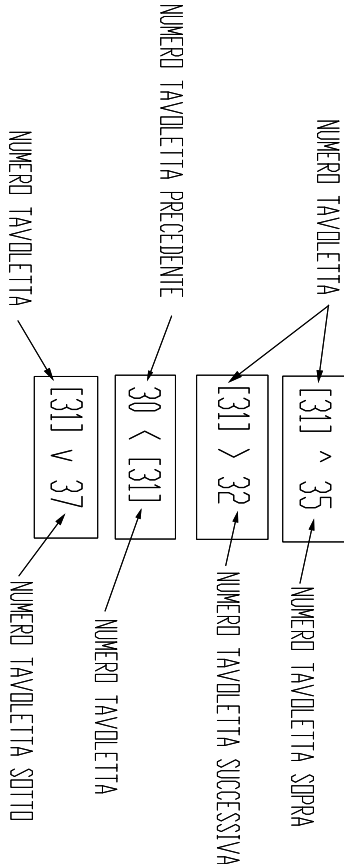


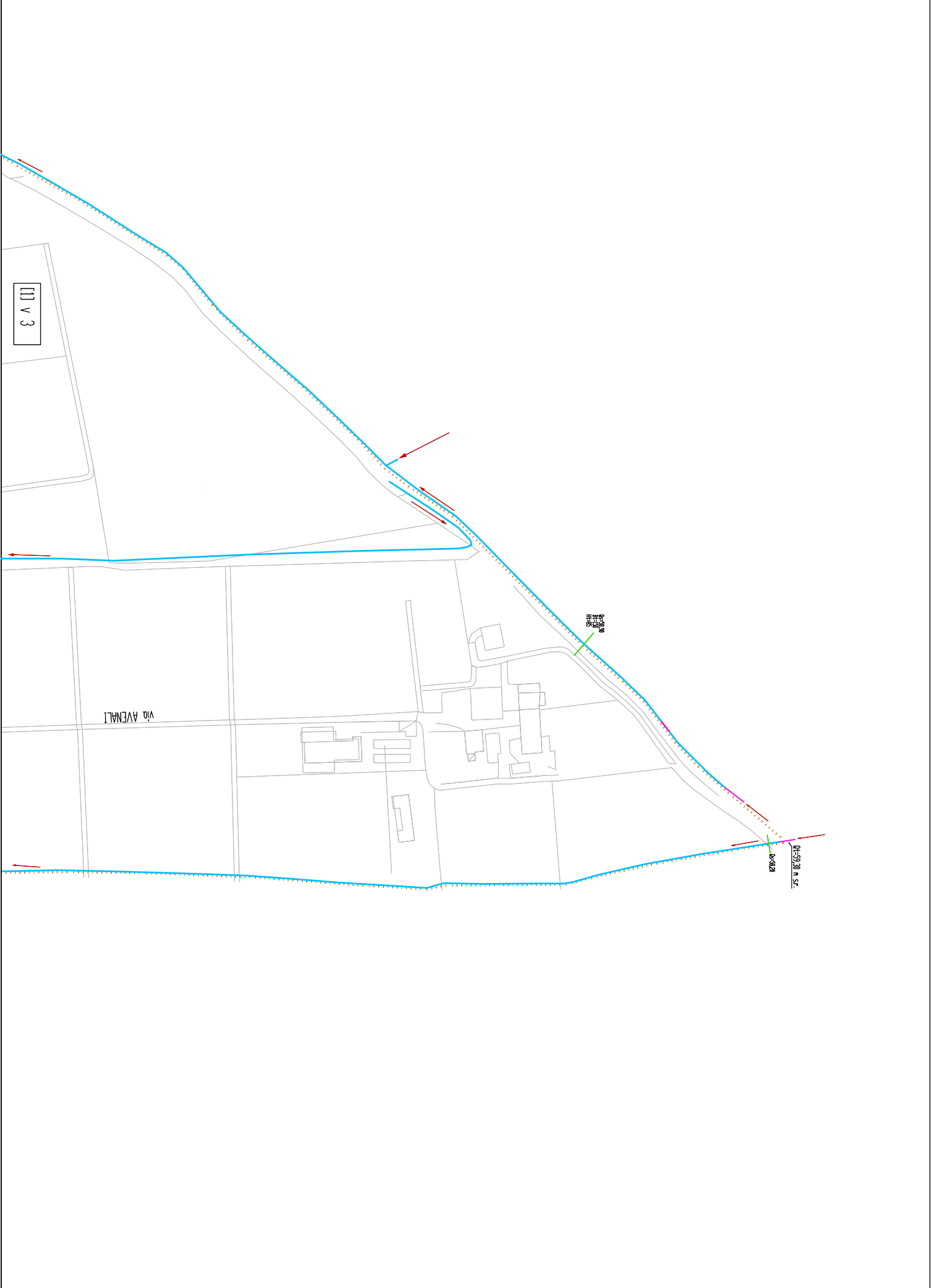
SEZIONE RETTANGOLARE ED ELLISSOIDICA INTERRATA

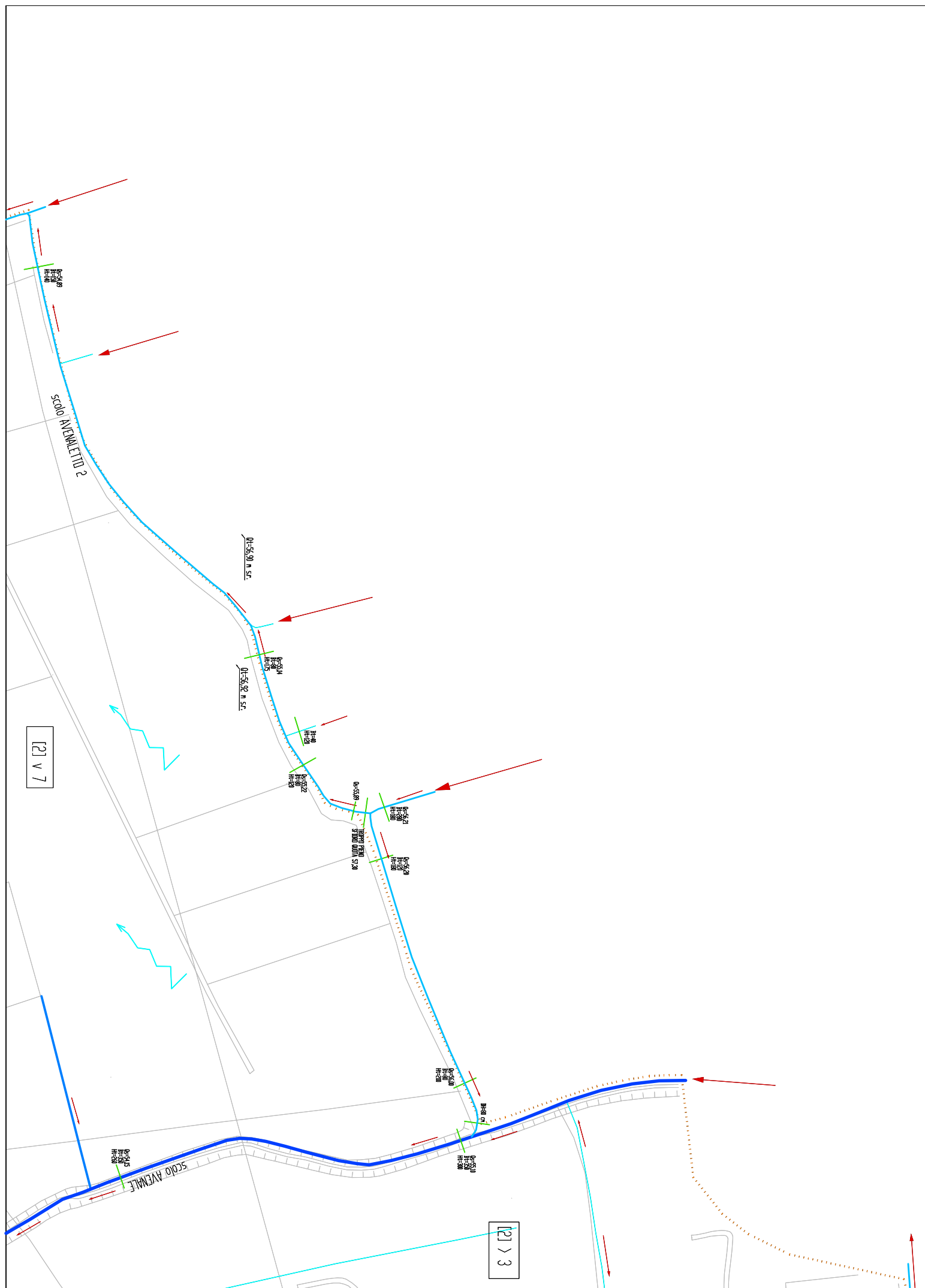


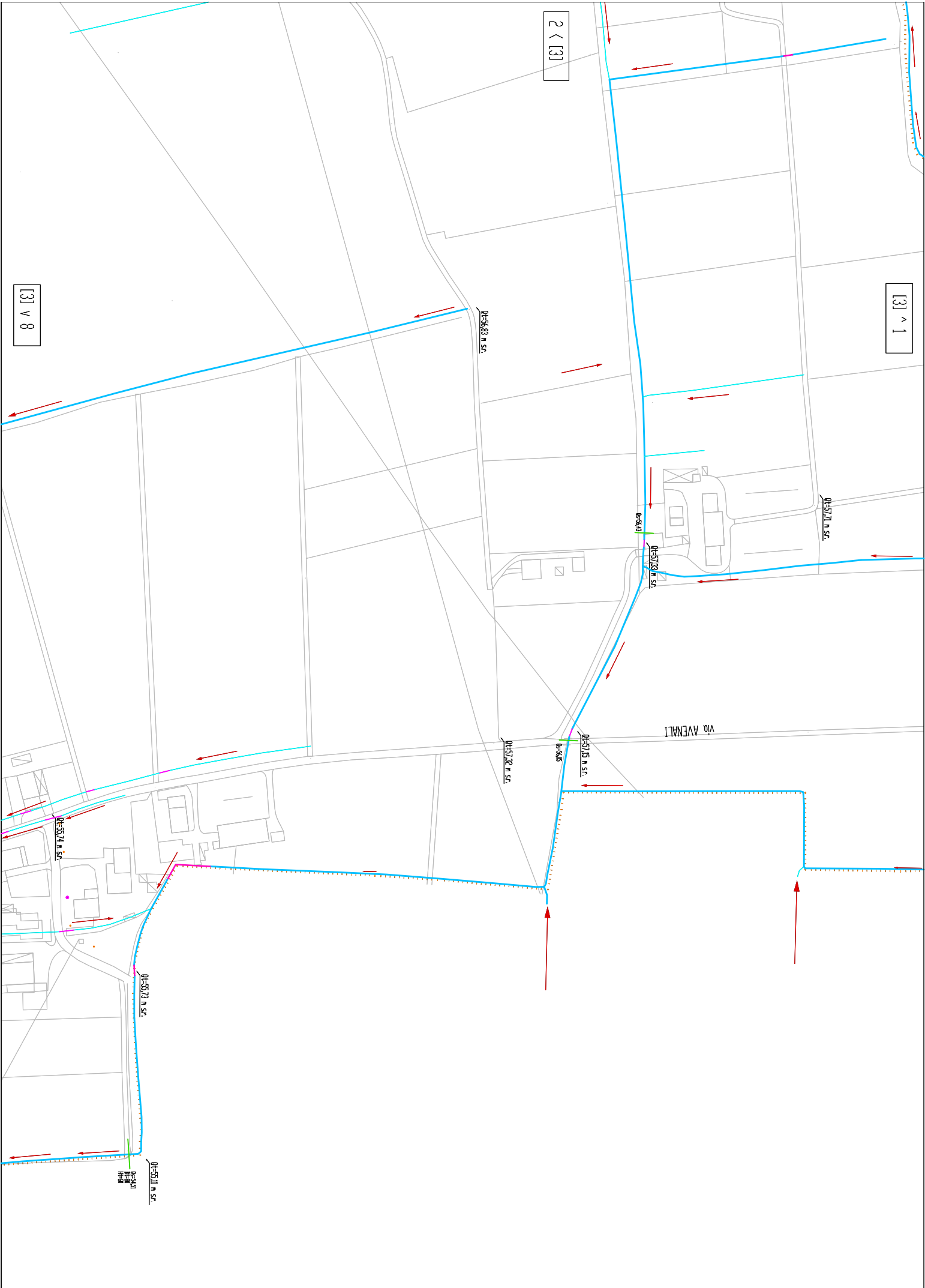
SEZIONE CIRCOLARE INTERRATA

CONVENZIONE SIMBOLGIA DI RIFERIMENTO FRA LE TAVOLETTE CONFINANTI









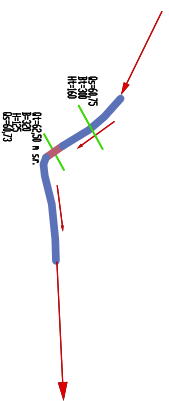
2 < [3]

[3] ^ 1

[3] v 8

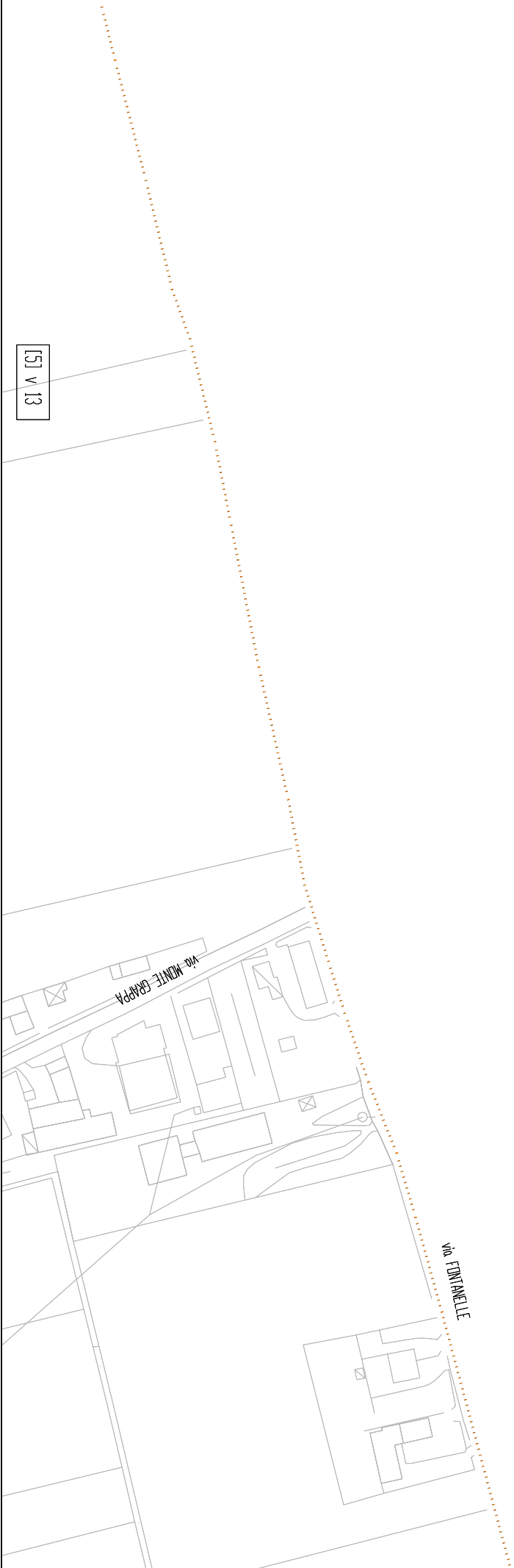
via BRENTELLE (in LIRIA)

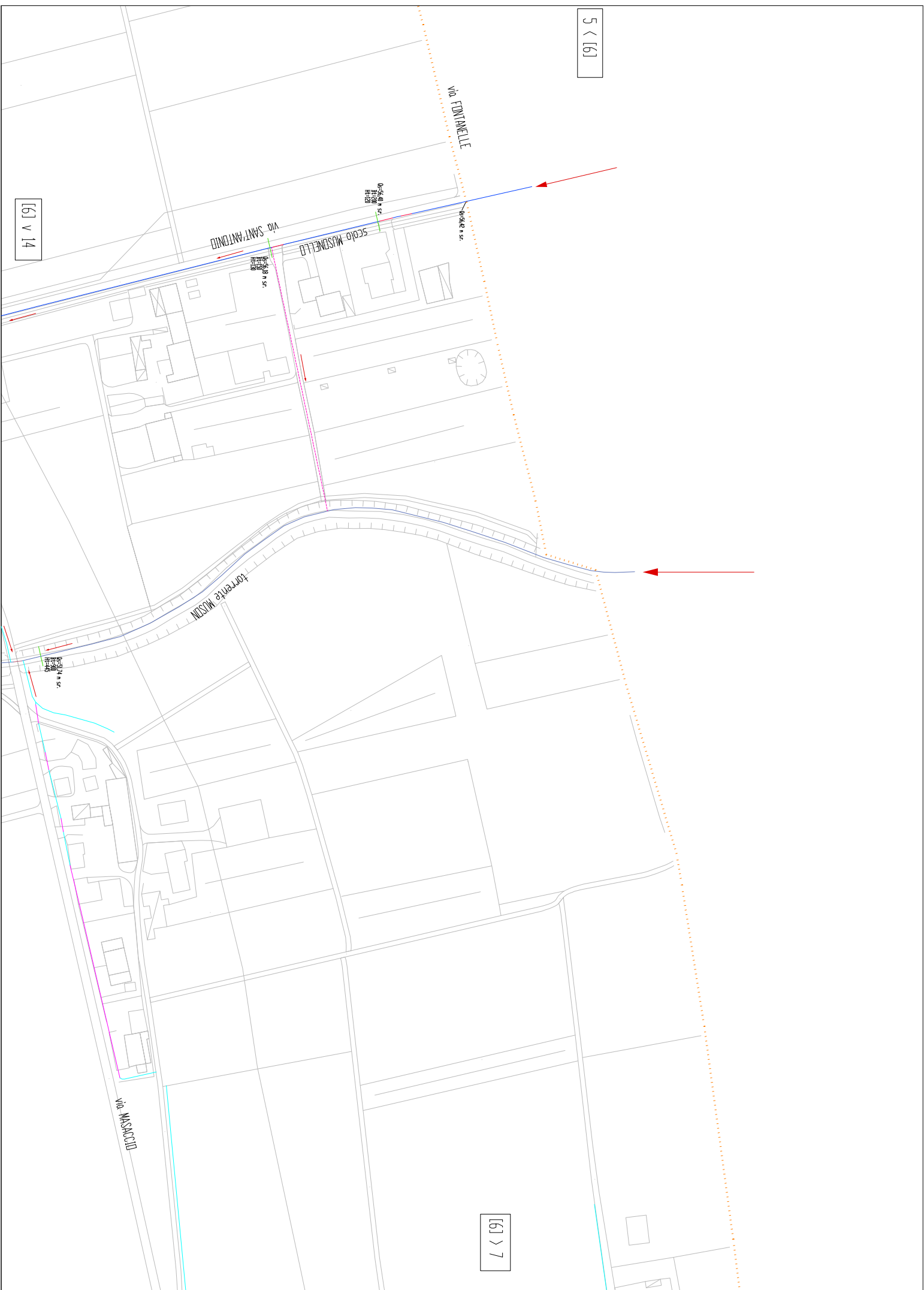
[4] > 5

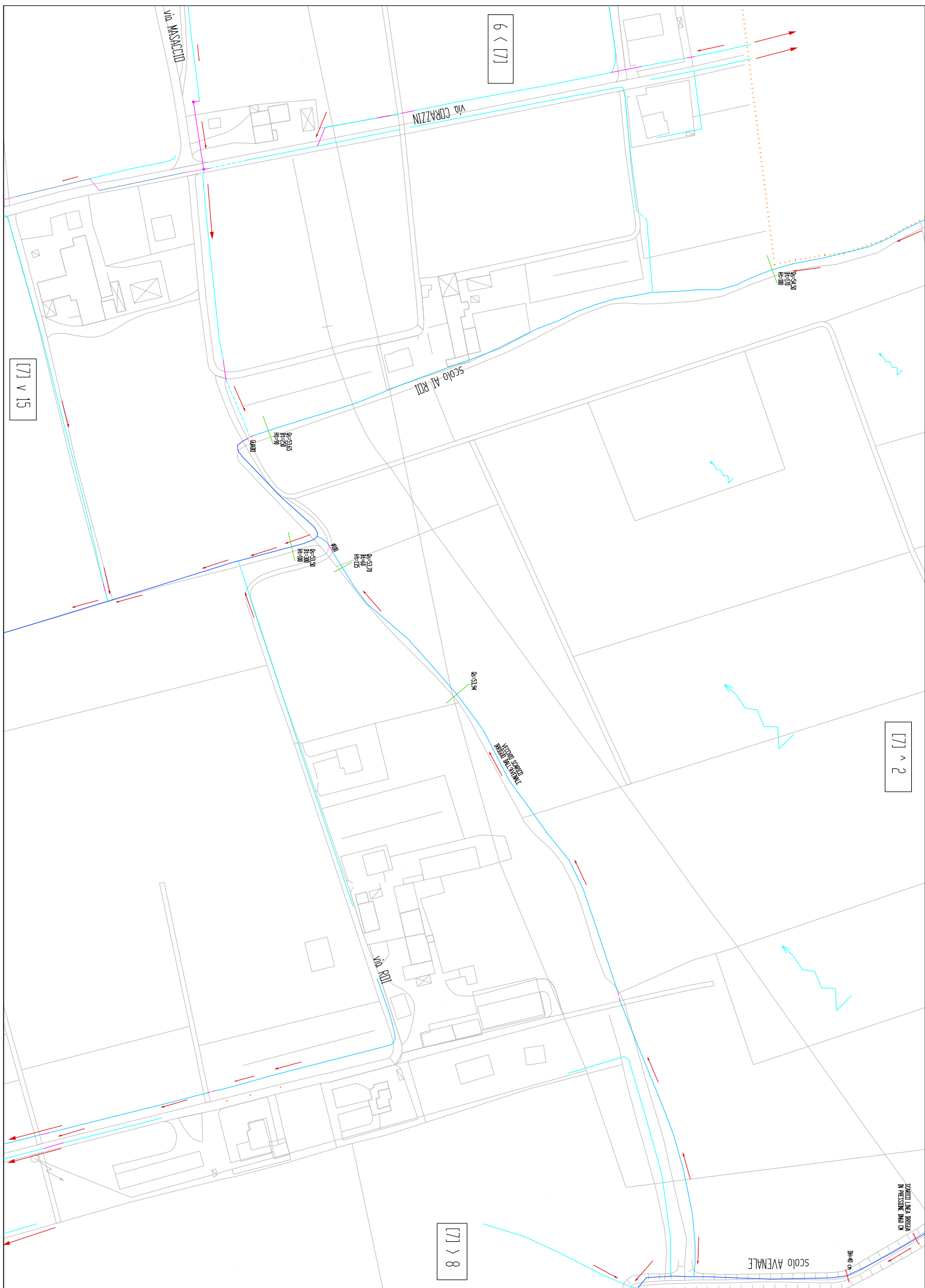


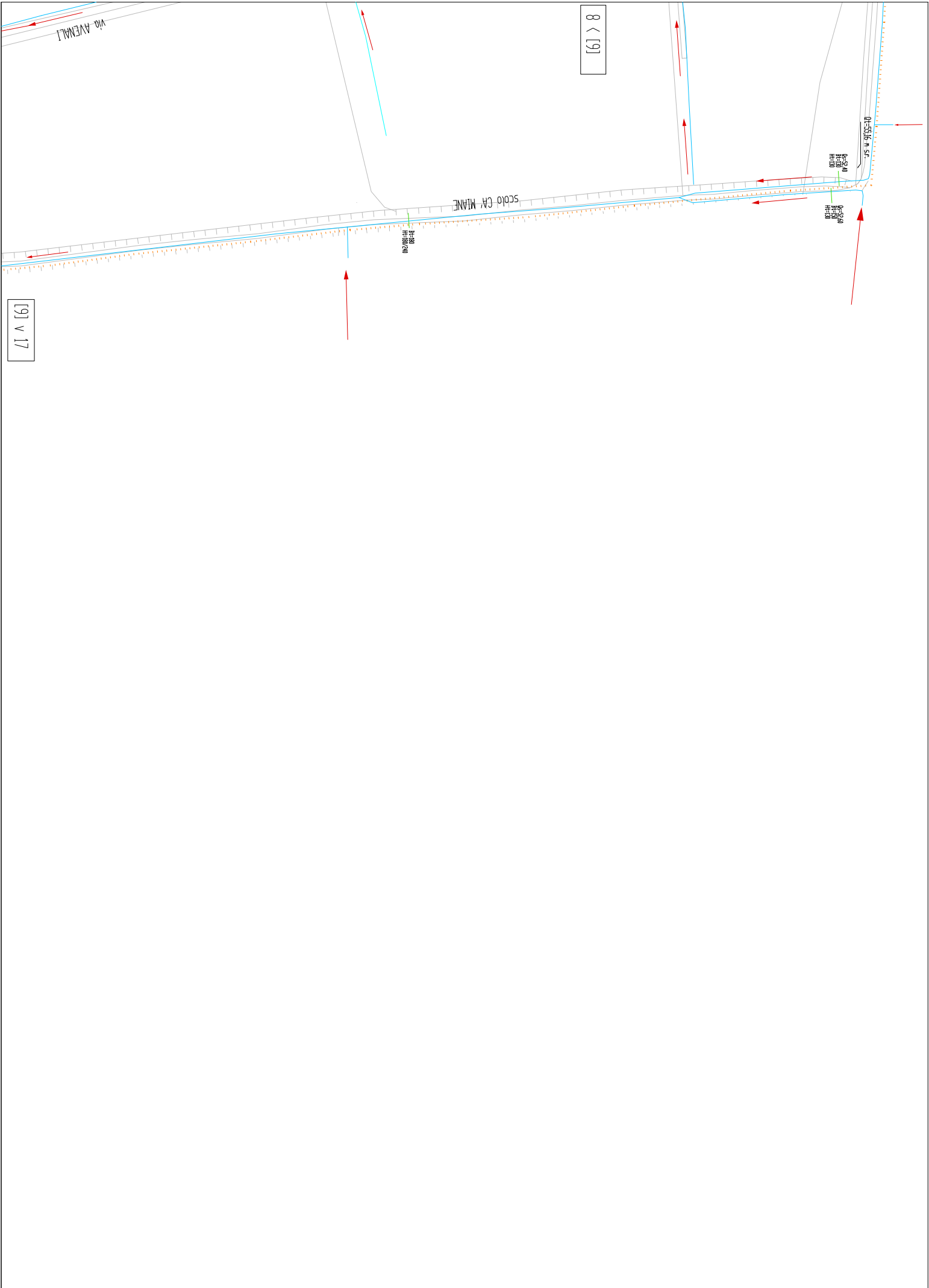
scolo
PISCHENZAQ BRENTON

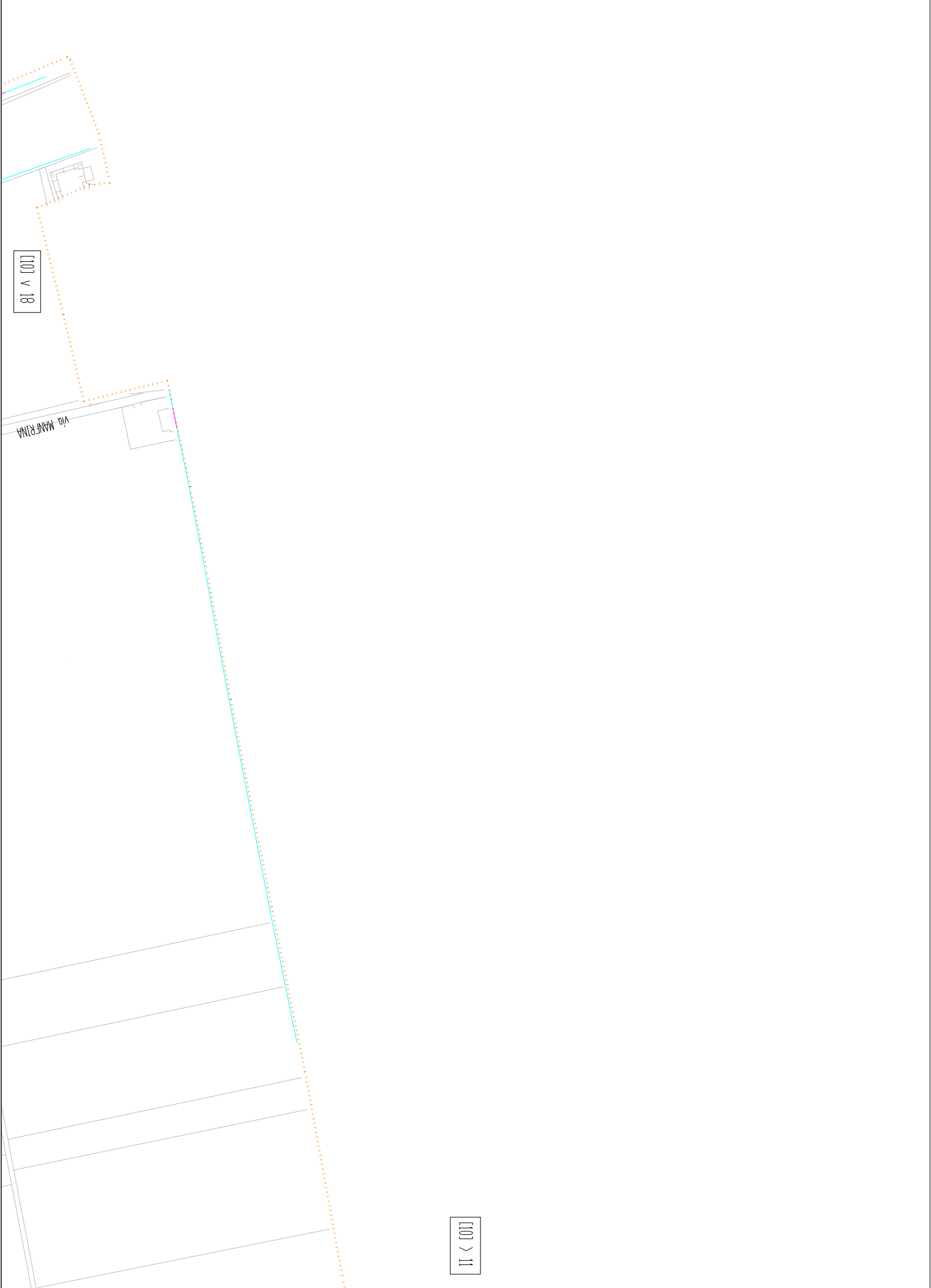
[4] v 12







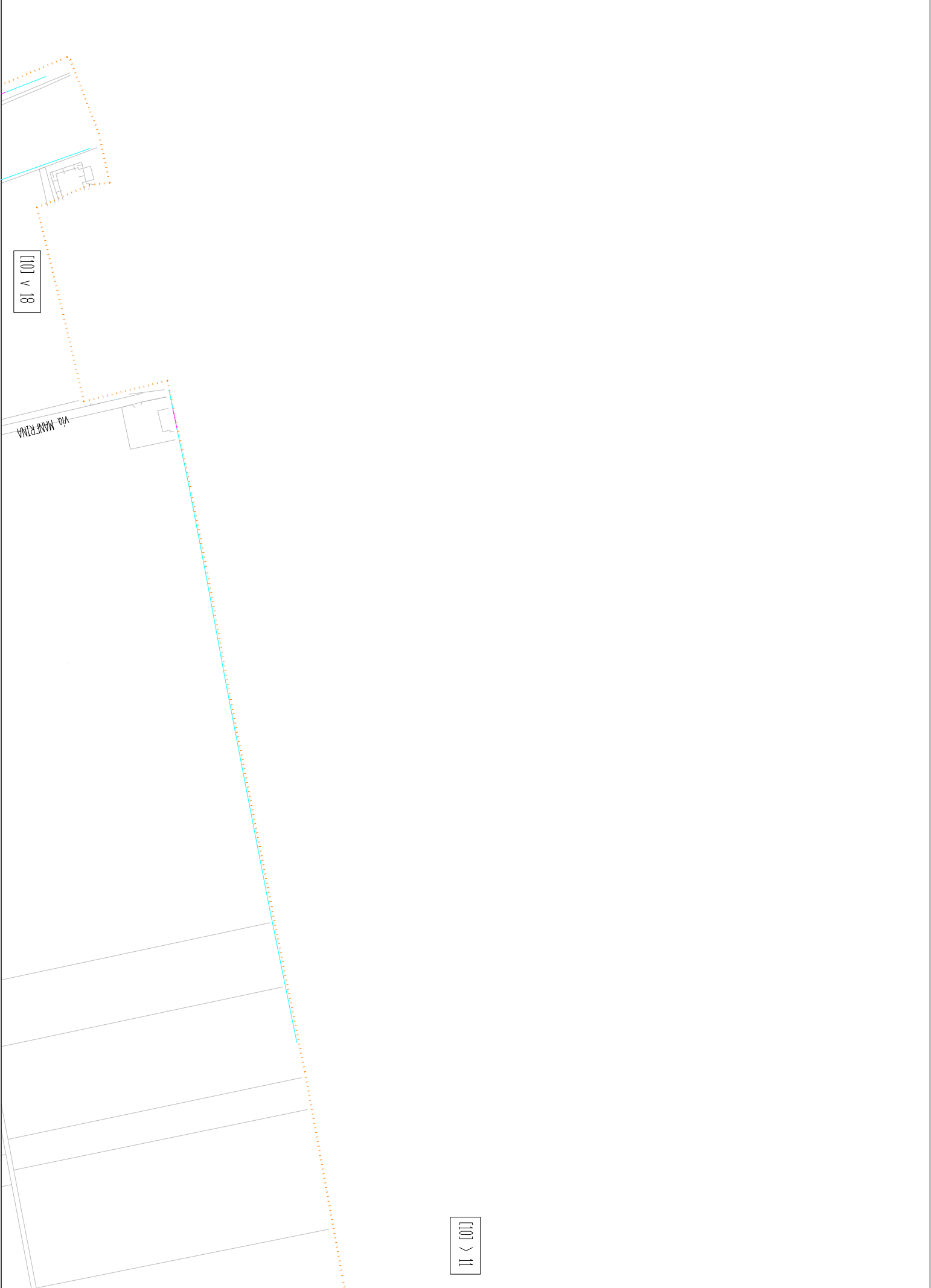




[10] v 18

VIA MANFRIN

[10] > 11



[10] v 18

VIA MANFRIN

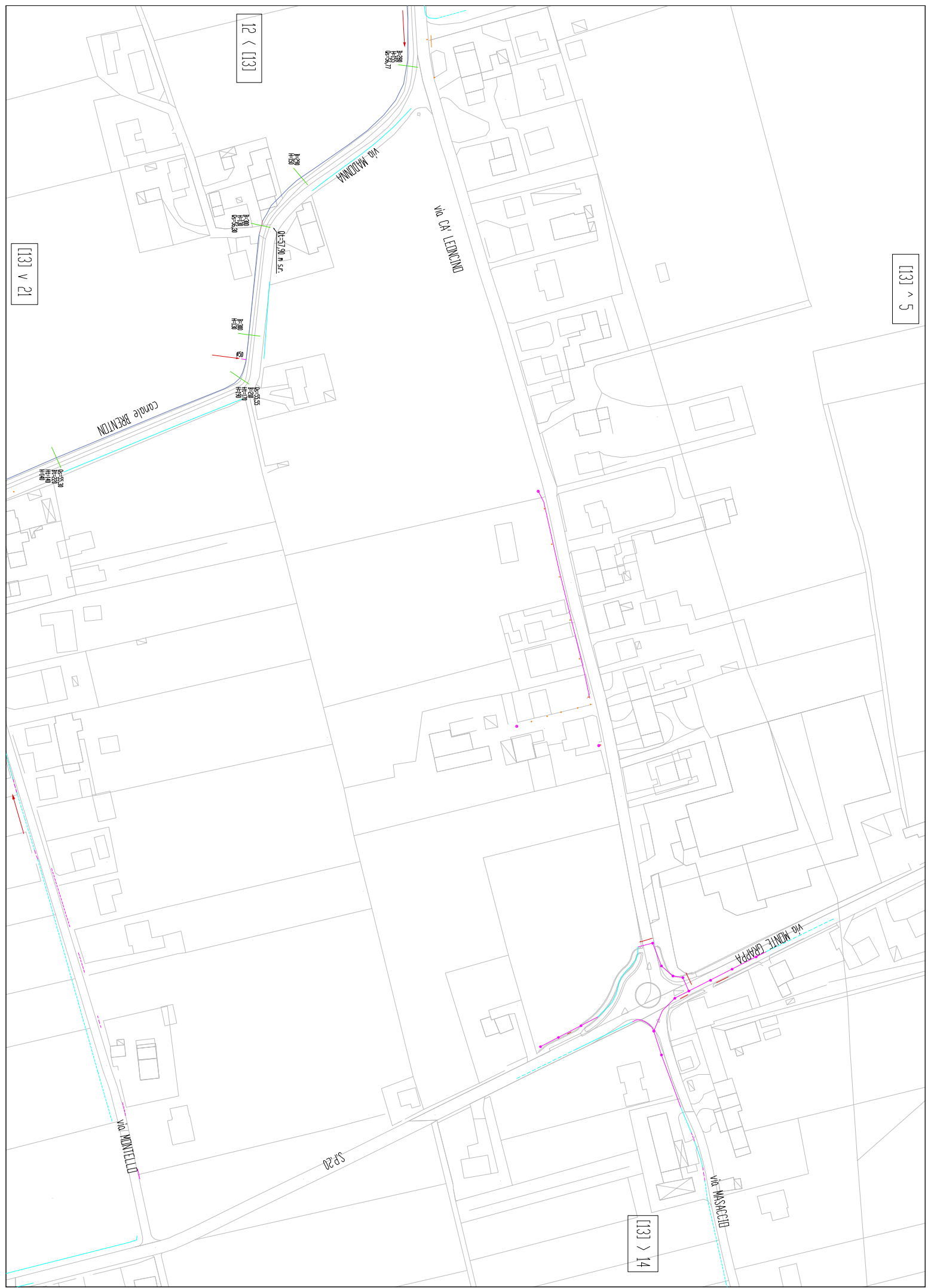
[10] > 11

[13] ~ 5

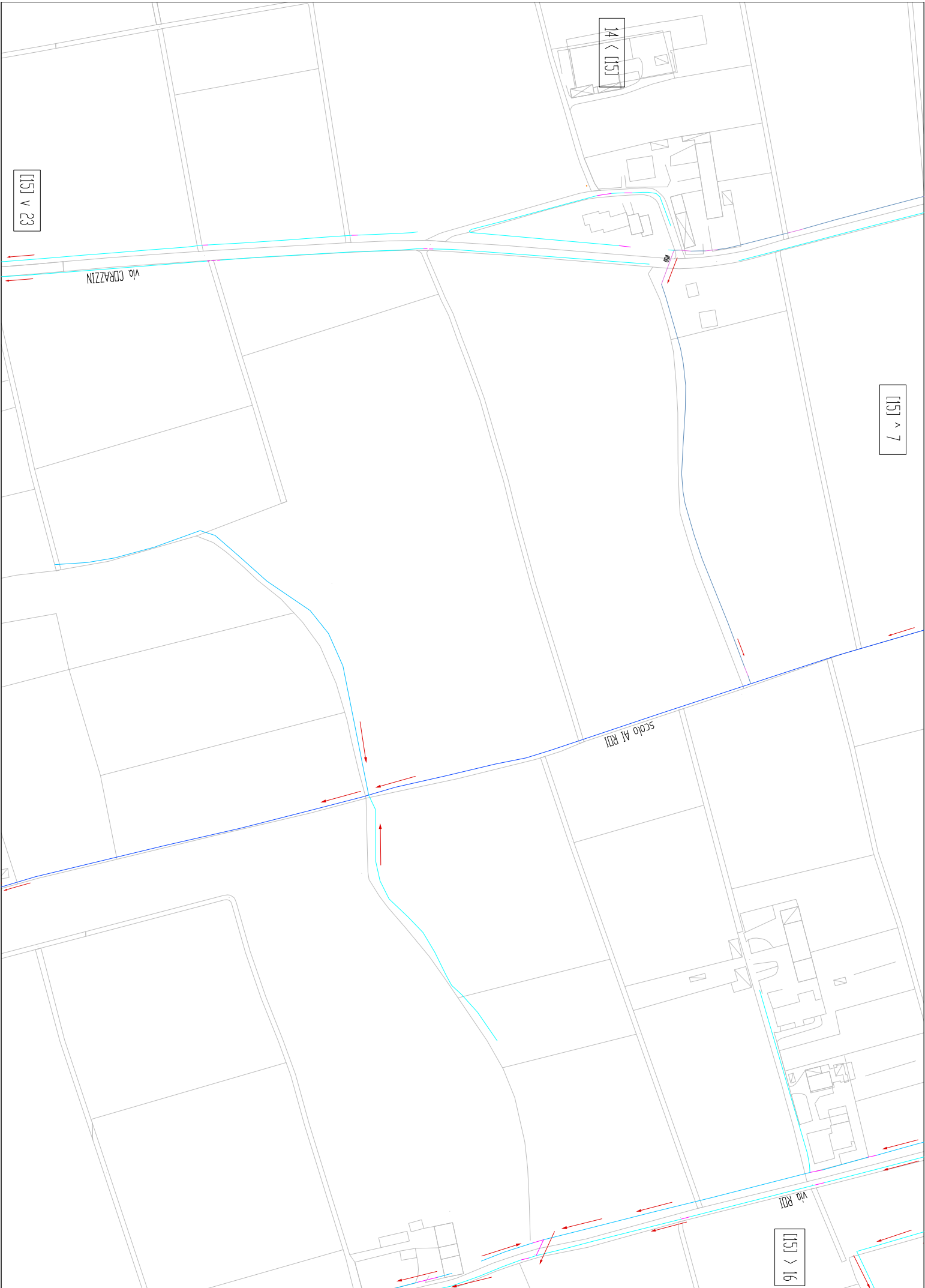
[13] > 14

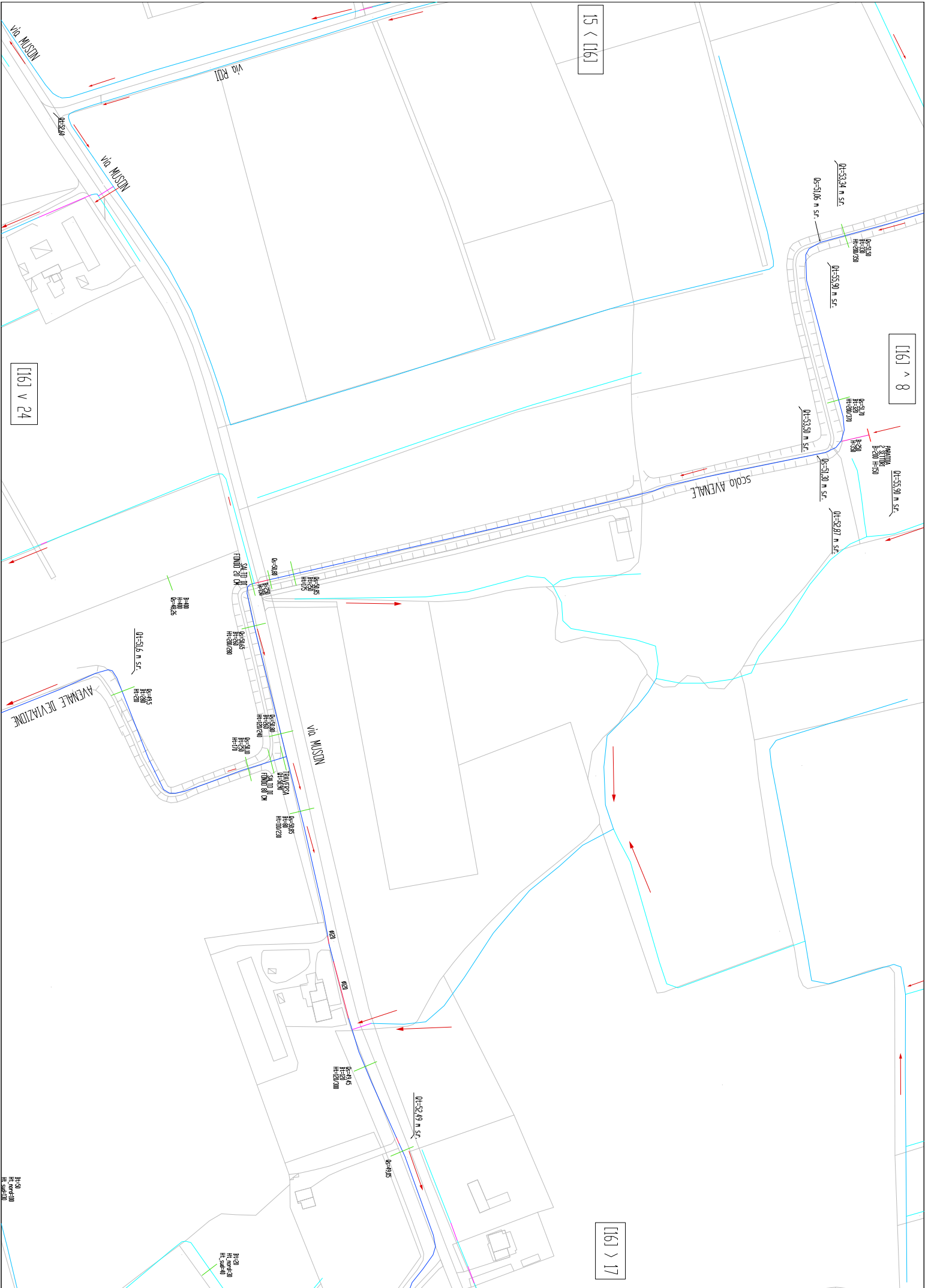
12 < [13]

[13] v 21







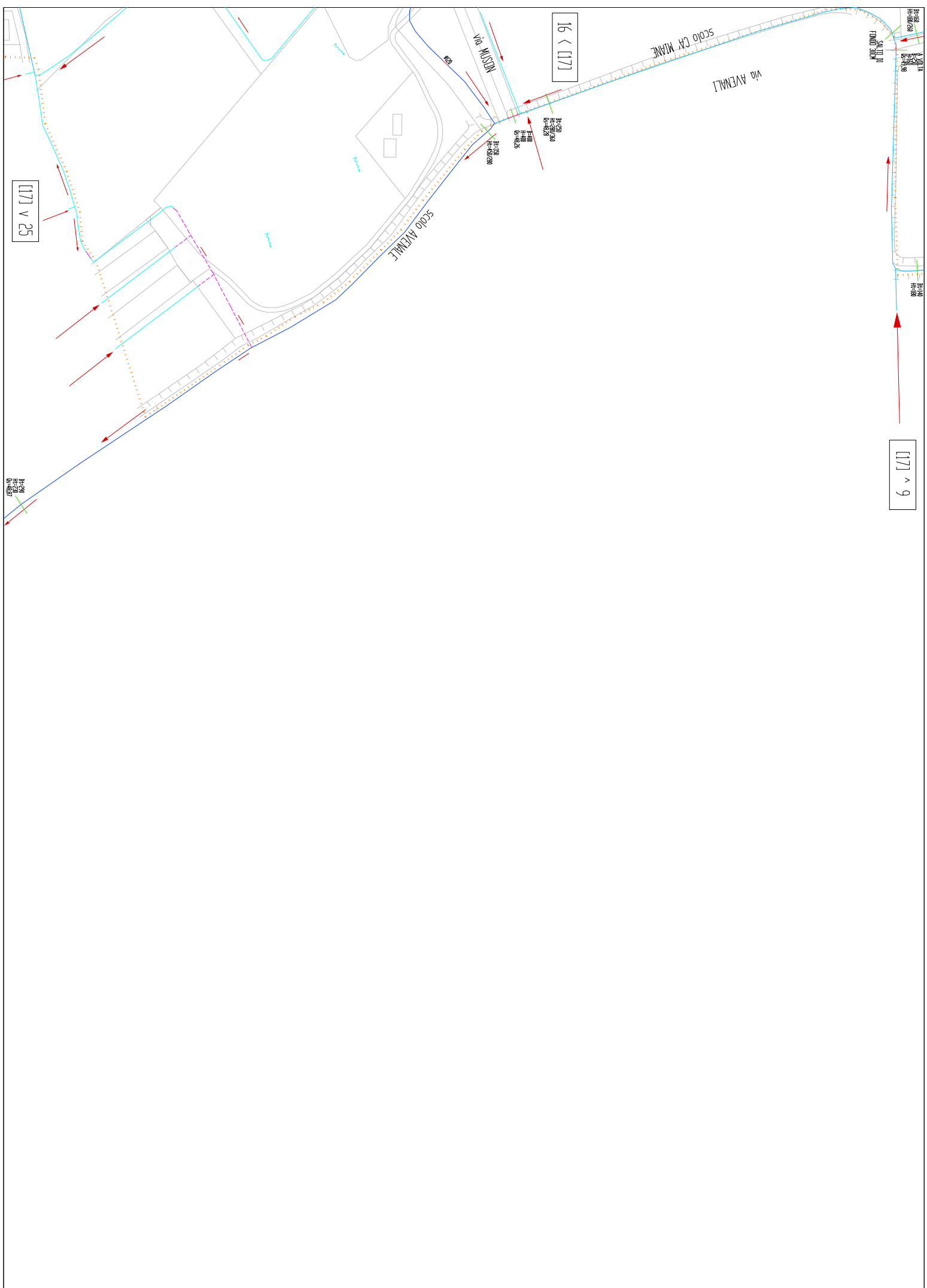


[15] < [16]

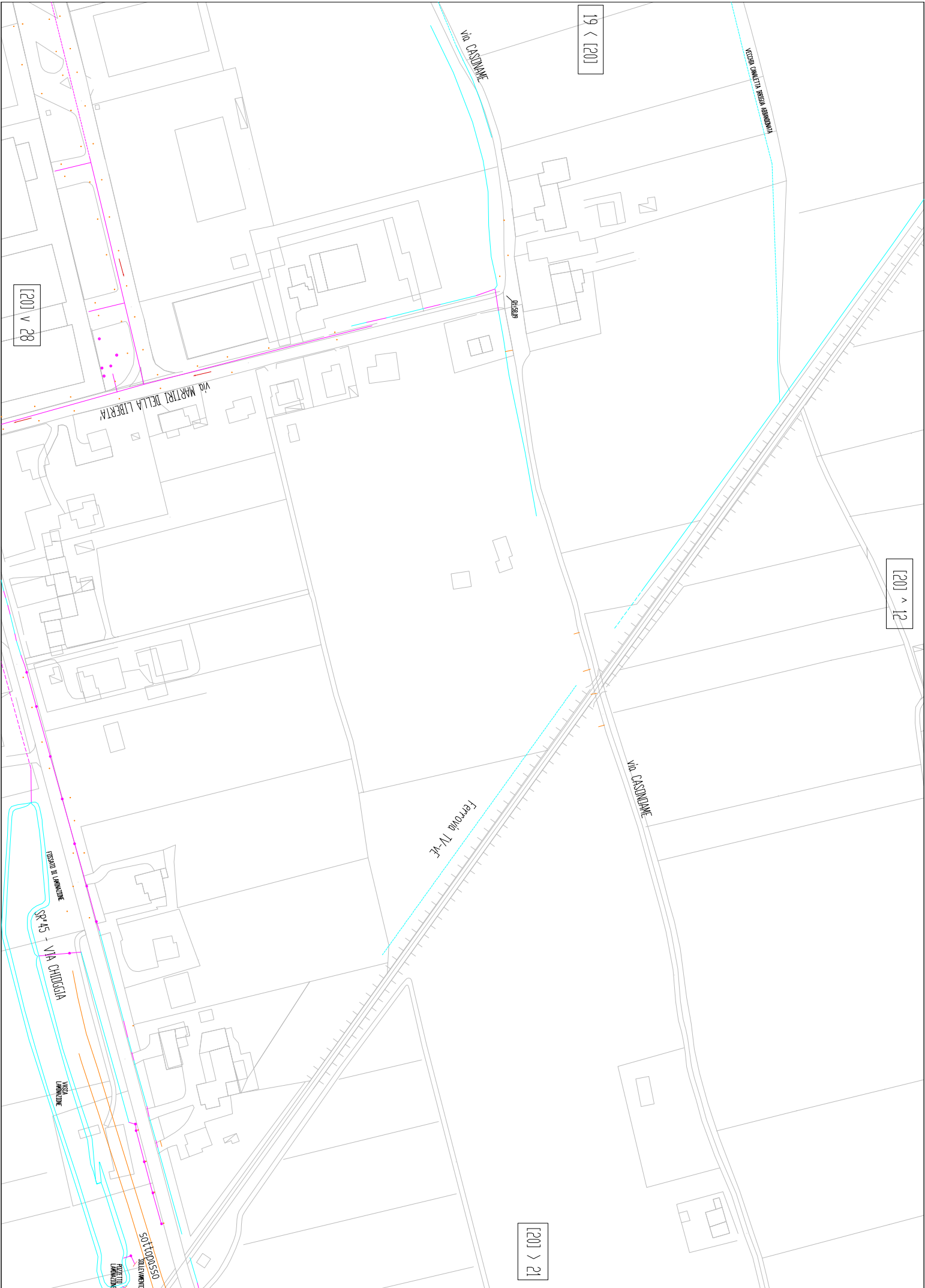
[16] ^ 8

[16] v 24

[16] > 17





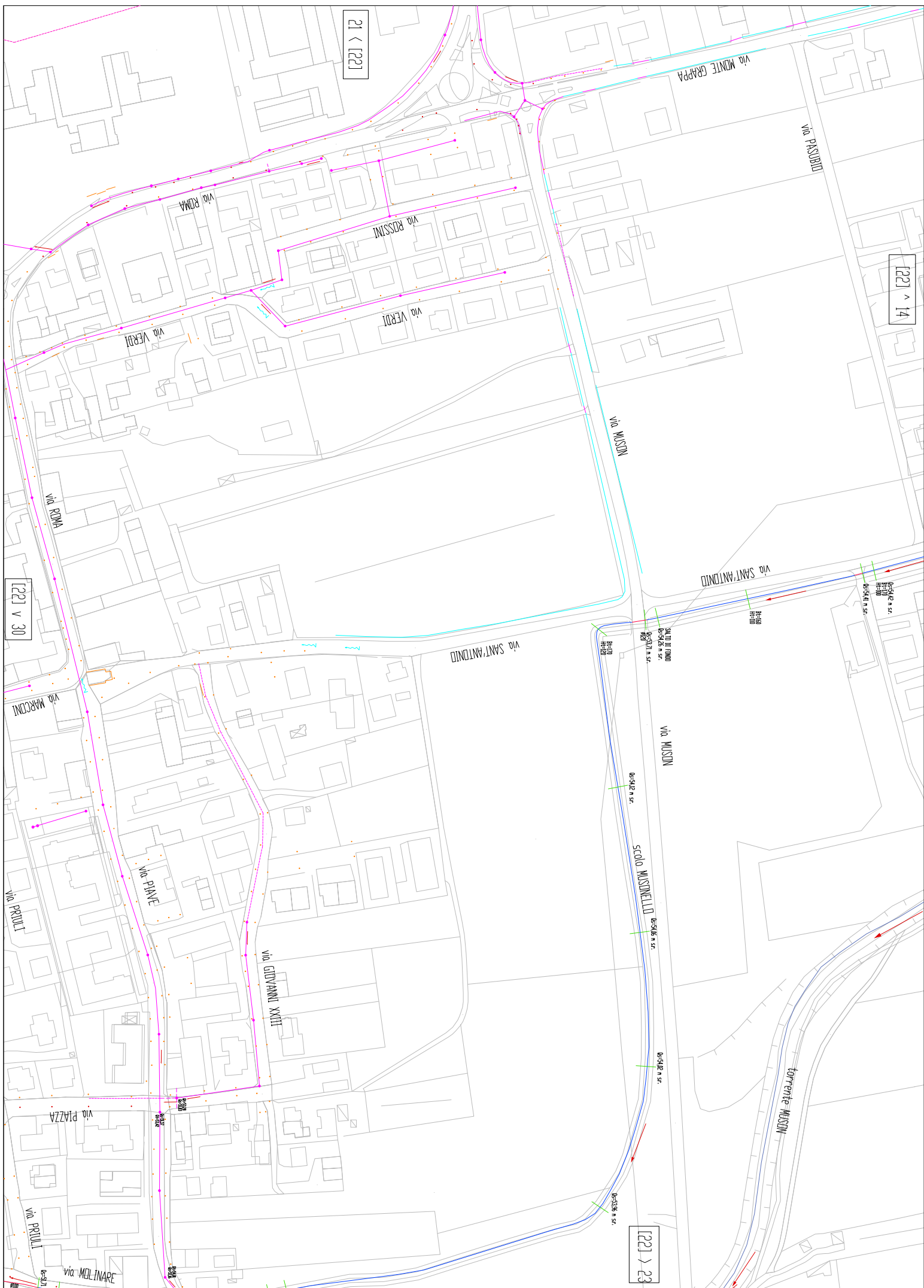


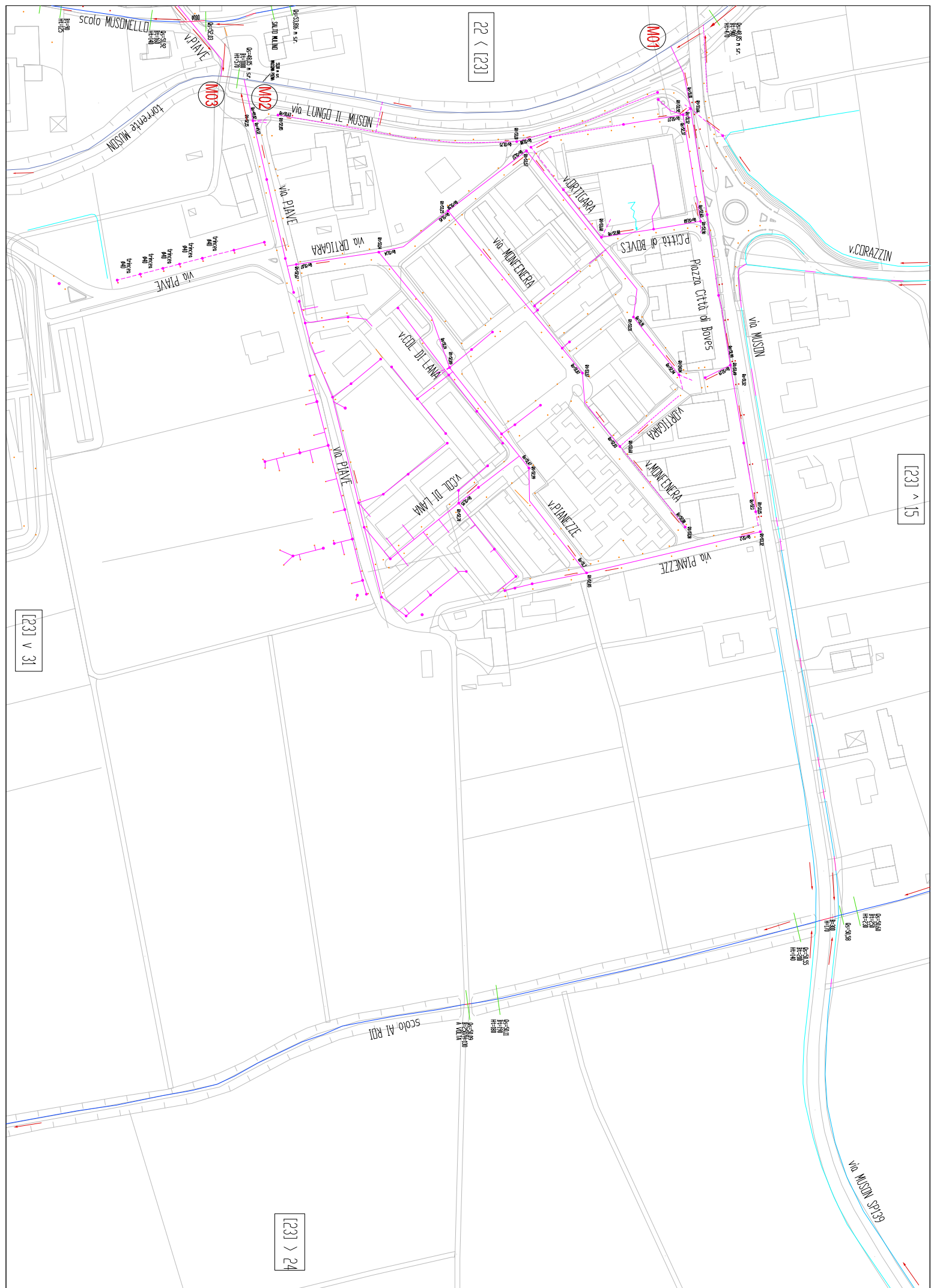
$[21] \wedge 13$

20 < [21]

[21] v 29

[21] > 22





22 < [23]

[23] > 15

[23] > 24

[23] < 31

Via MOSON
SP139

[24] ^ 16

01-50,0 m s.r.
01-50,0 m s.r.

23 < [24]

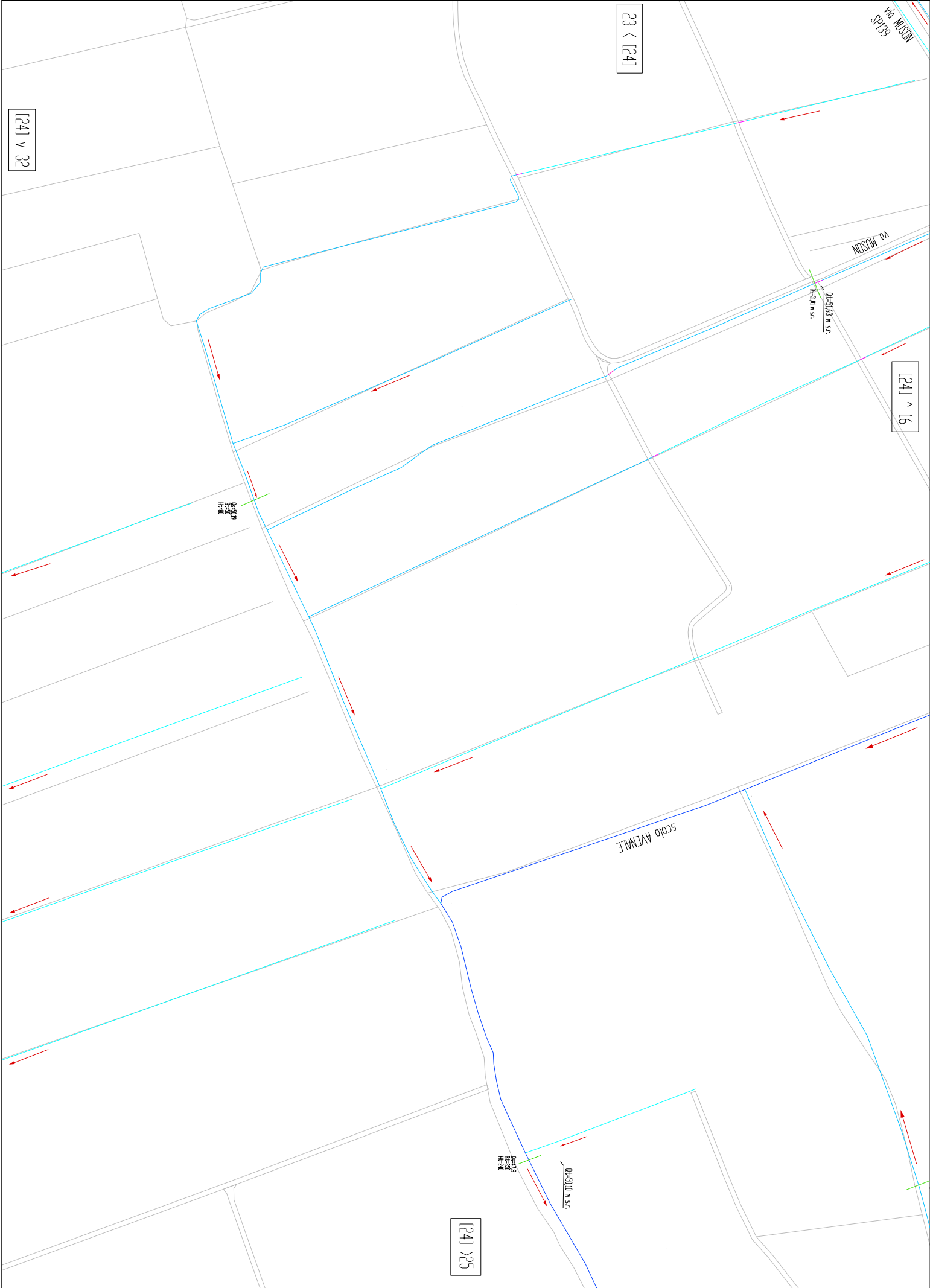
[24] v 32

scalo AVENALE

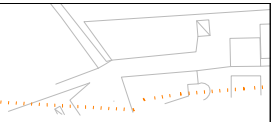
01-50,0 m s.r.

01-50,0 m s.r.

[24] /25



[25] ~ 17



Scalo AVENALE

H=27.8
H=28.0
H=28.2

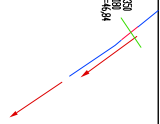
H=28.0

H=28.0
H=28.0

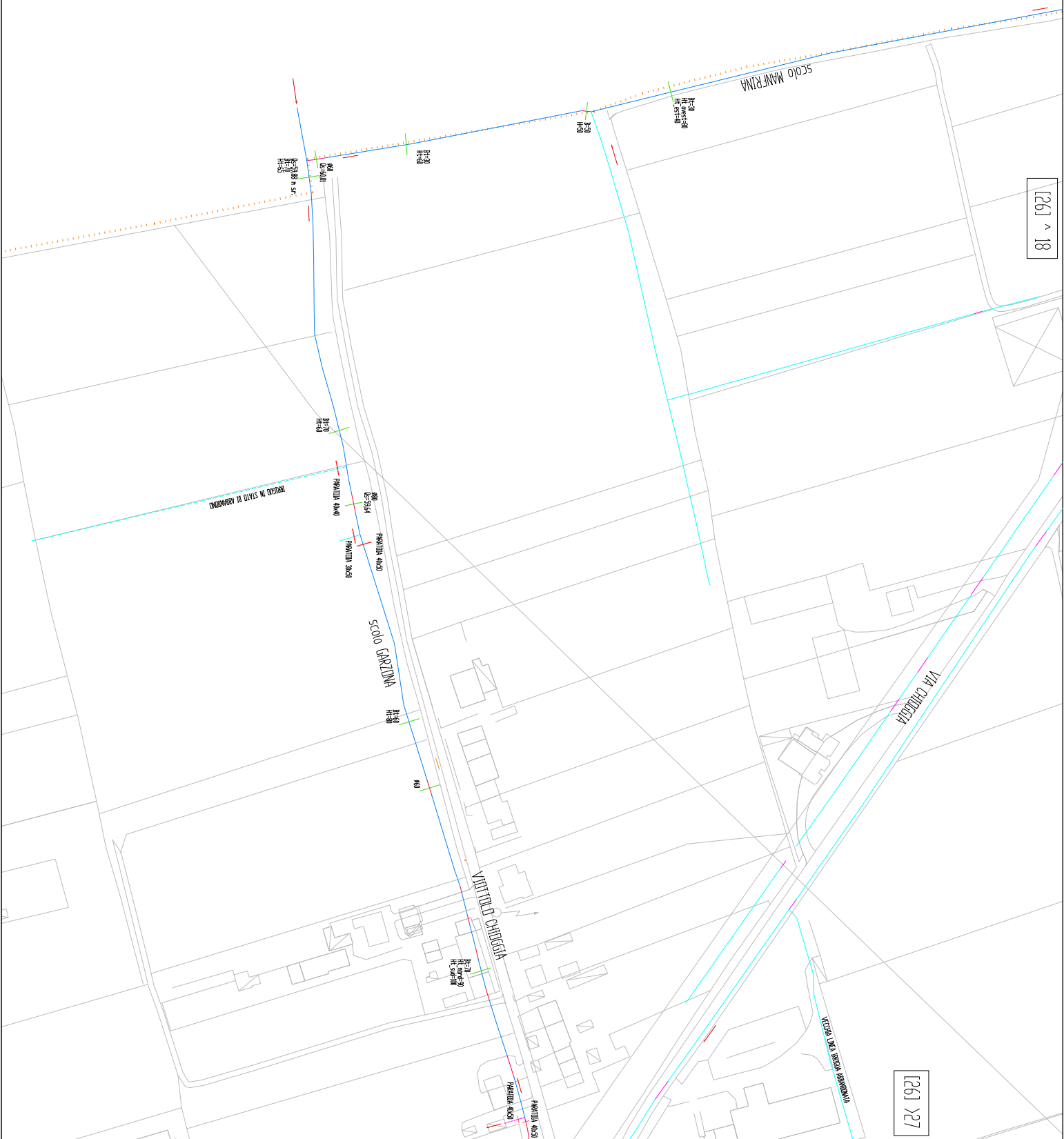
24 < [25]

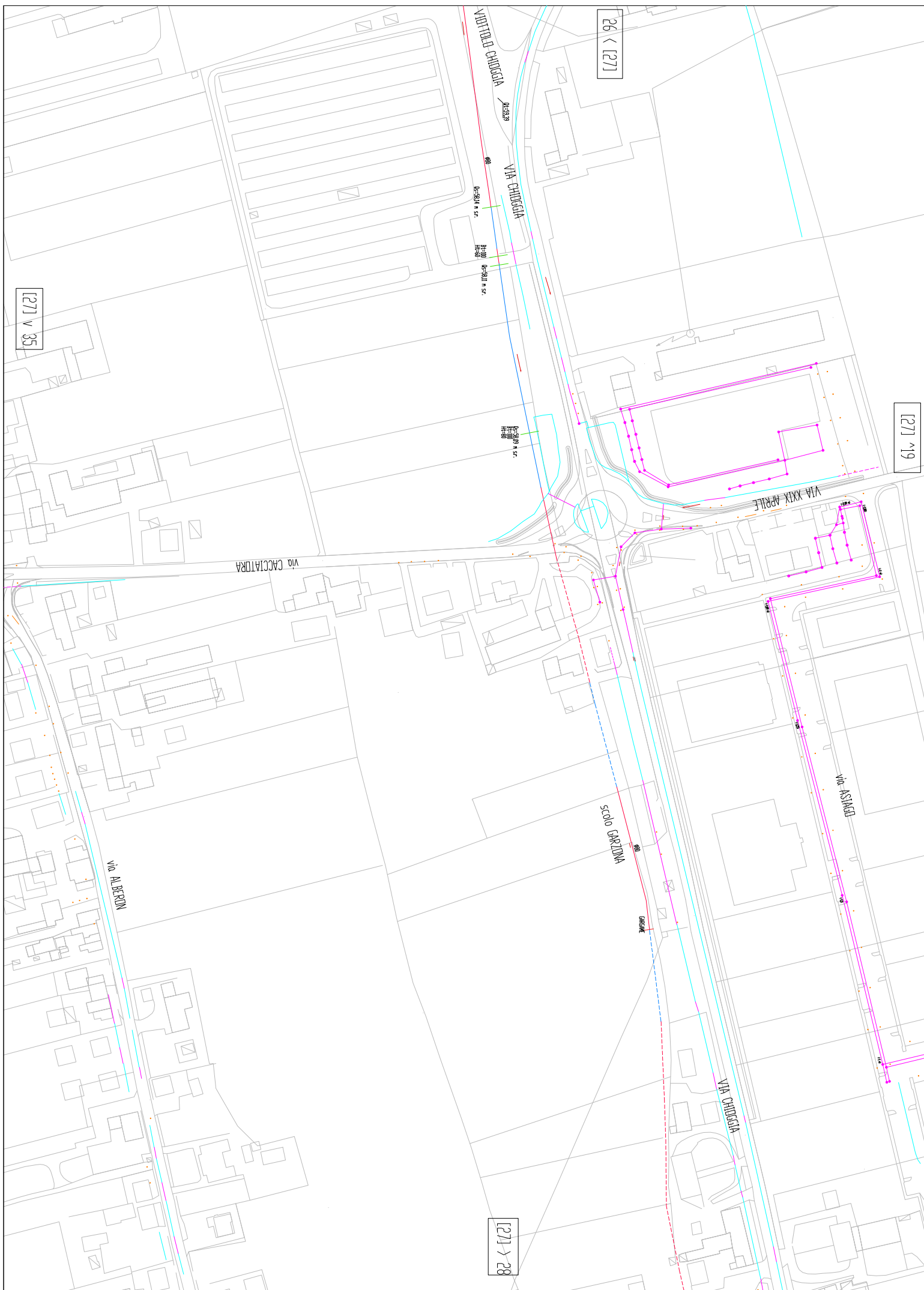
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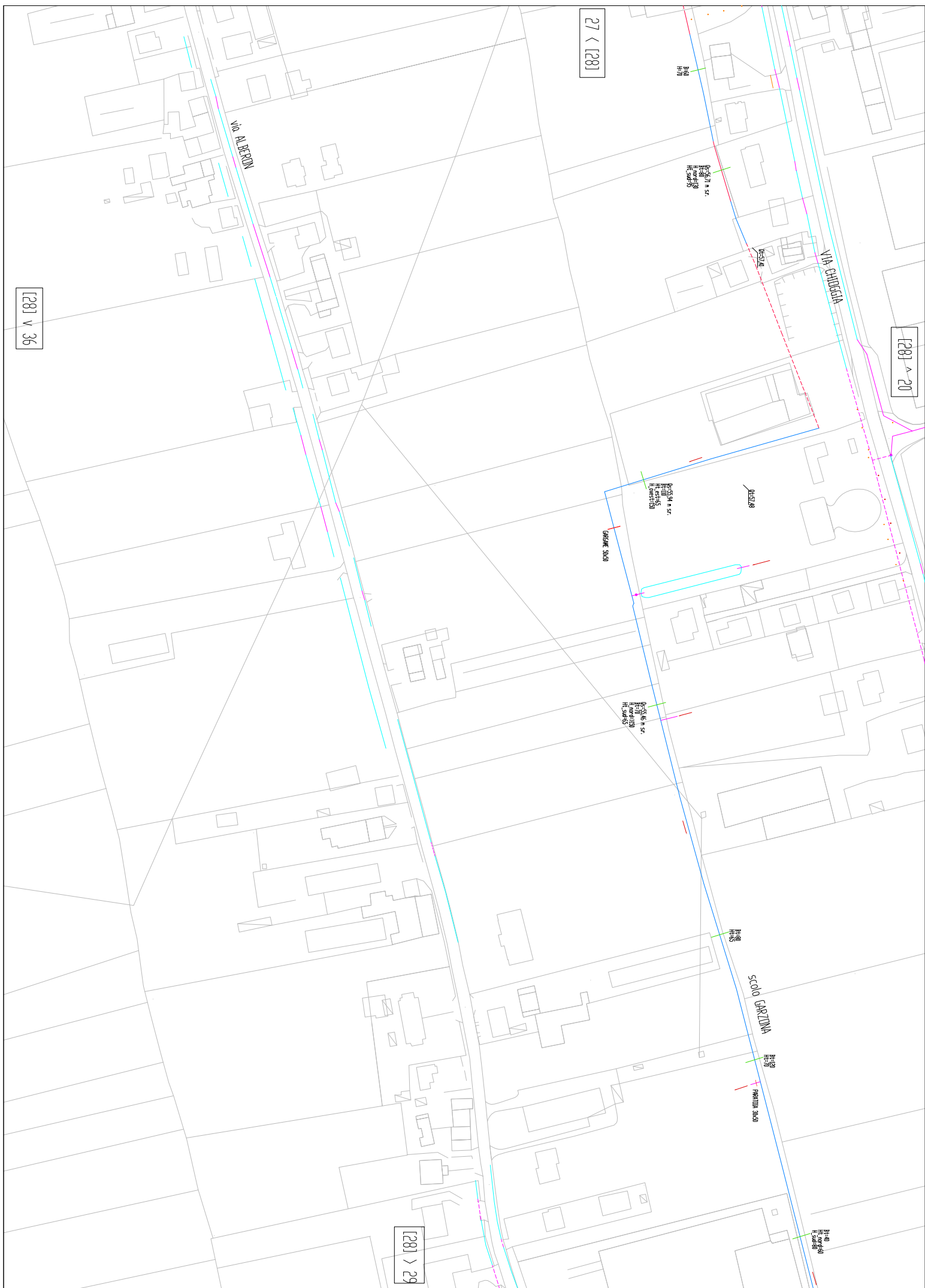
H=28.0
H=28.0
H=28.0

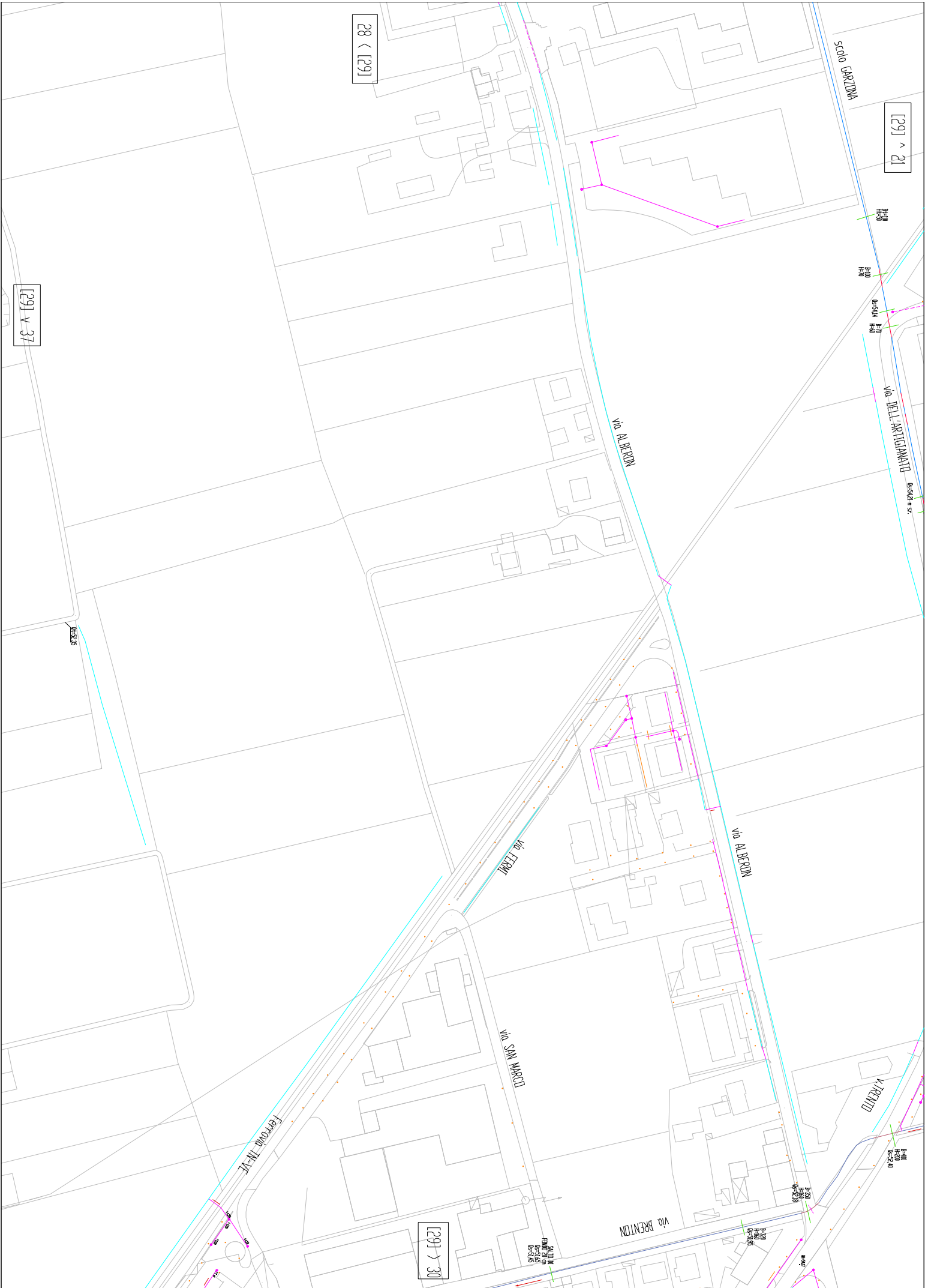


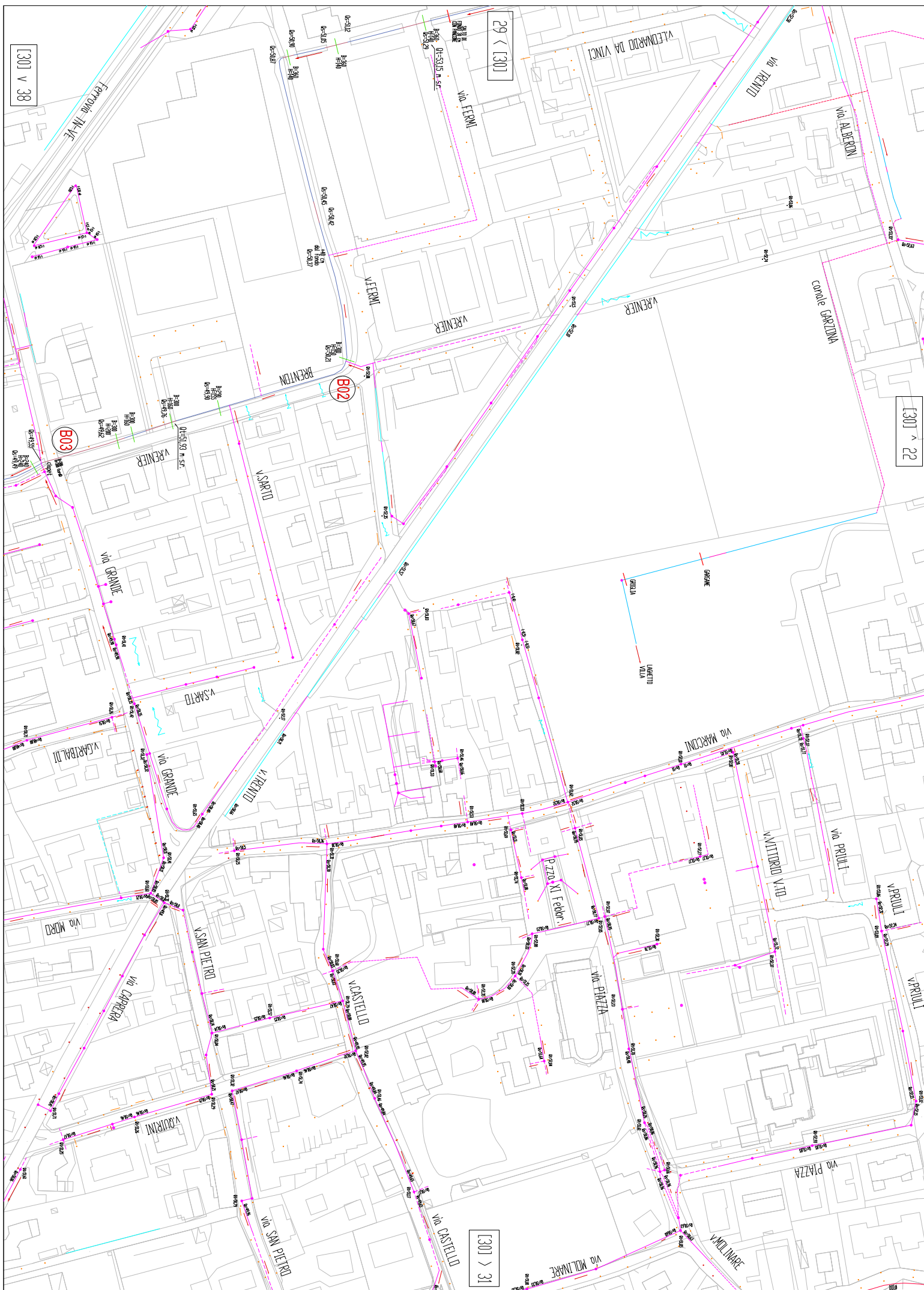
[25] v 33

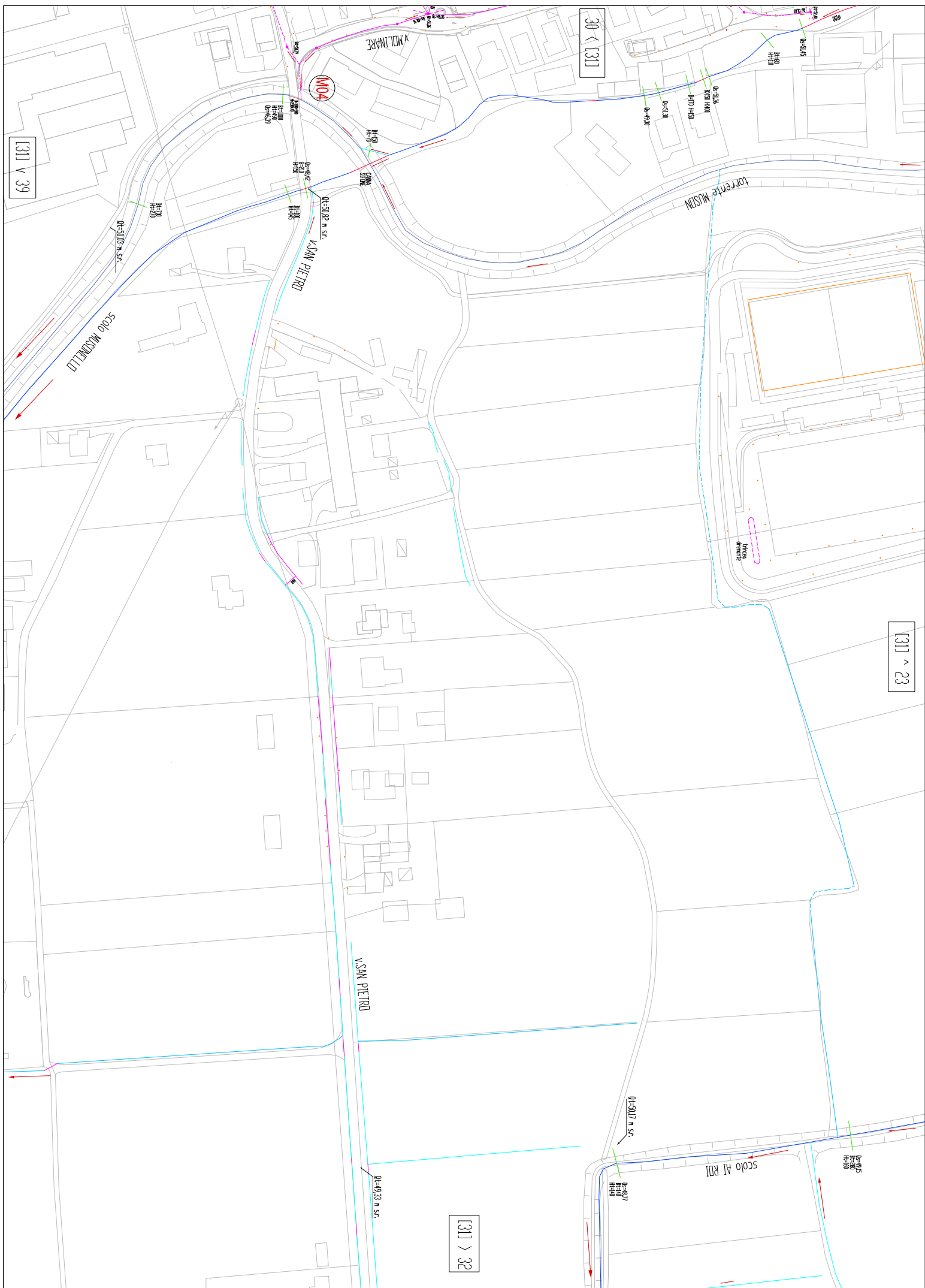












[32] ^ 24

Qt=4953 n. srf.

31 < [32]

Qt=4957 n. srf.

VIA SAN PIETRO

Qt=4928 n. srf.

Qt=4905 n. srf.

VIA SAN PIETRO

Qt=4798 n. srf.

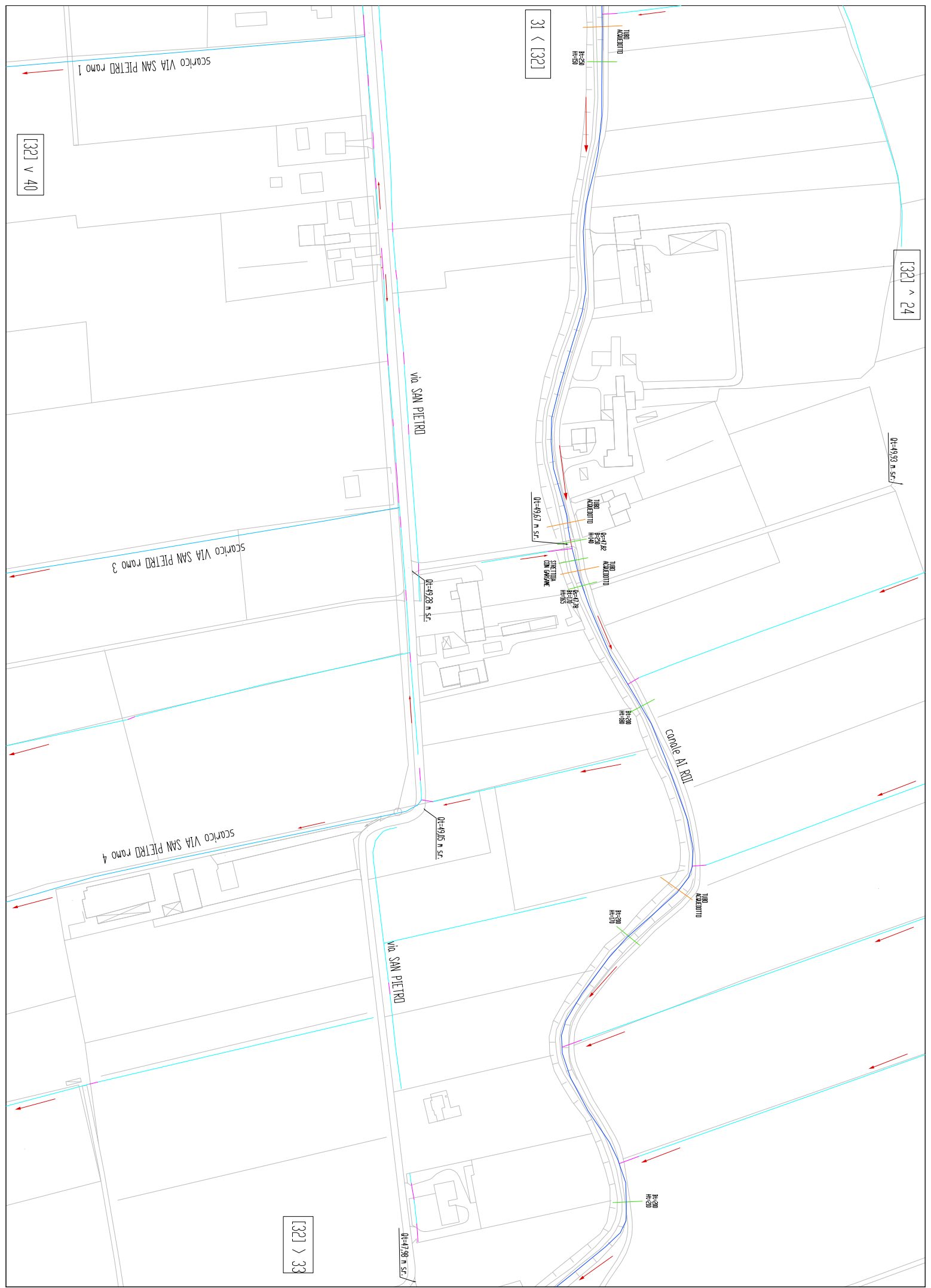
[32] > 33

[32] v 40

scorico VIA SAN PIETRO ramo 1

scorico VIA SAN PIETRO ramo 3

scorico VIA SAN PIETRO ramo 4



[33] ^ 25

32< [33]

via SAN PIETRO

scandico VIA SAN PIETRO ramo 6

0+48,07 m s.c.

0+47,70 m s.c.

scodo n. 101

0+46,07
0+45,90
0+45,73

0+45,90

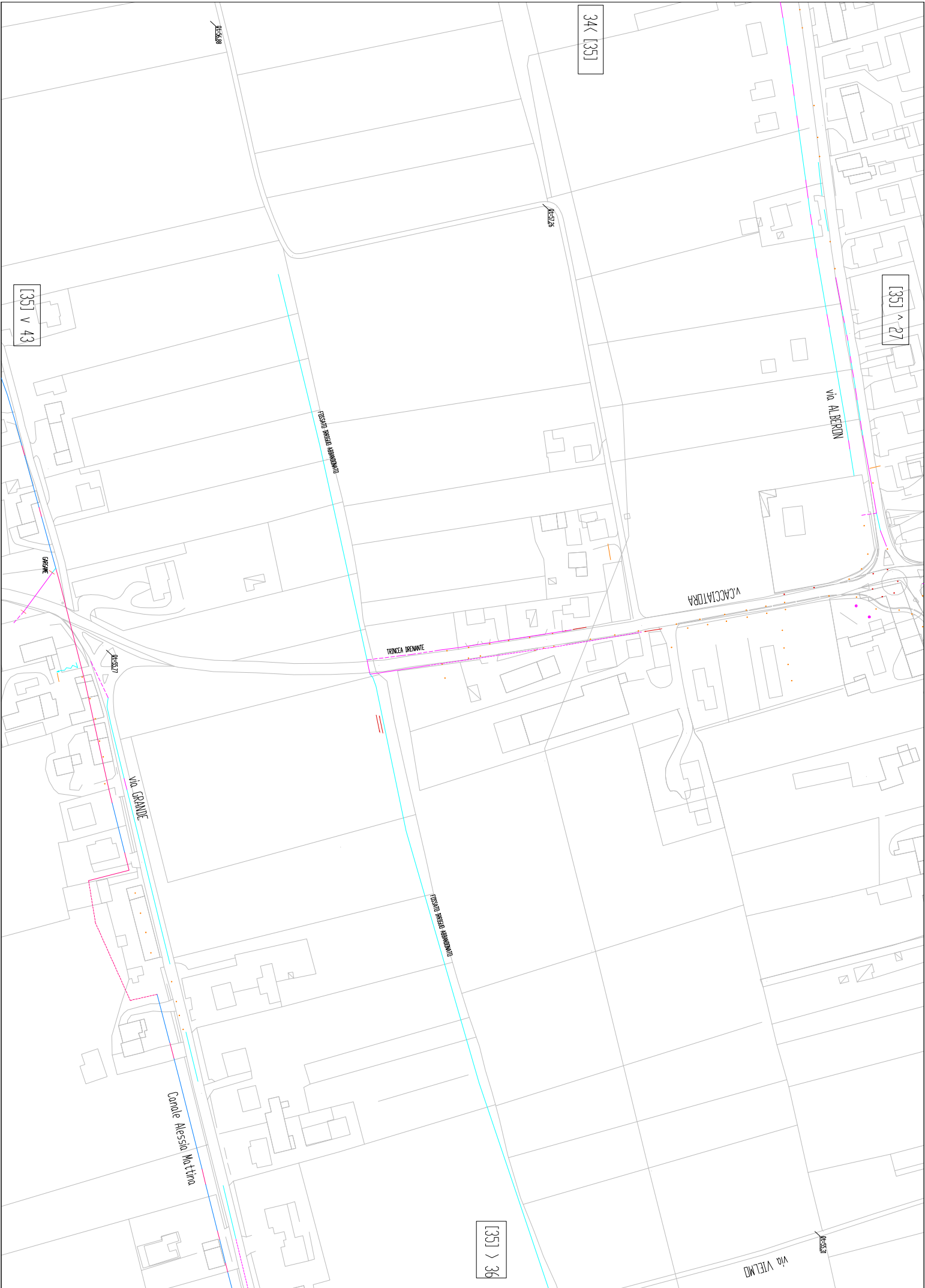
0+45,80

0+45,73
0+45,58

0+46,74 m s.c.

[33] v 41





34 < [35]

[35] ^ 27

[35] > 36

[35] v 43

VIA ALBERONI

VIA CACCIATTORA

VIA GRANDE

Canale Alessio Mattina

TRINCEA BRENNTE

TRINCEA BRENNTE

TRINCEA BRENNTE

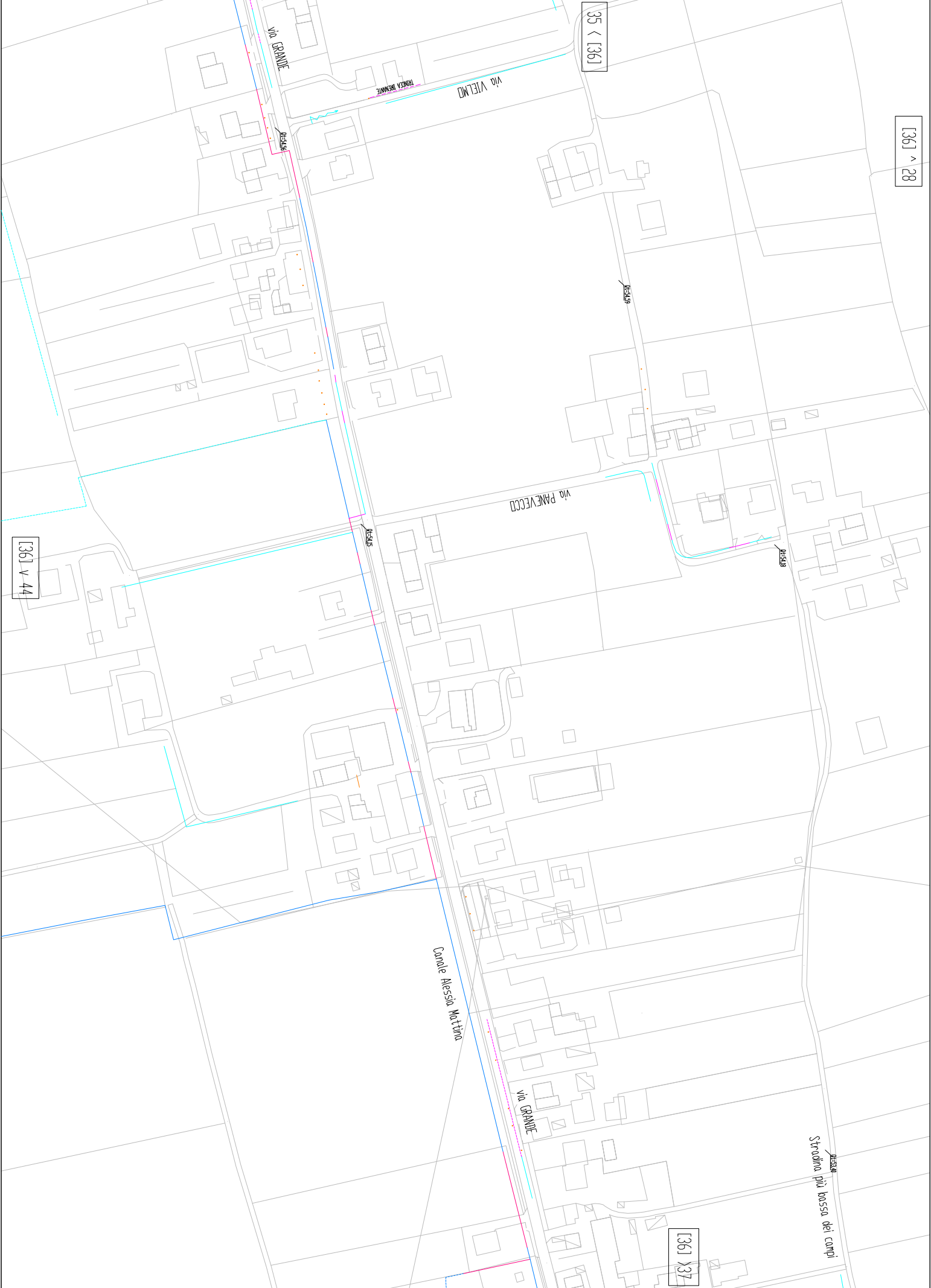
1052.6

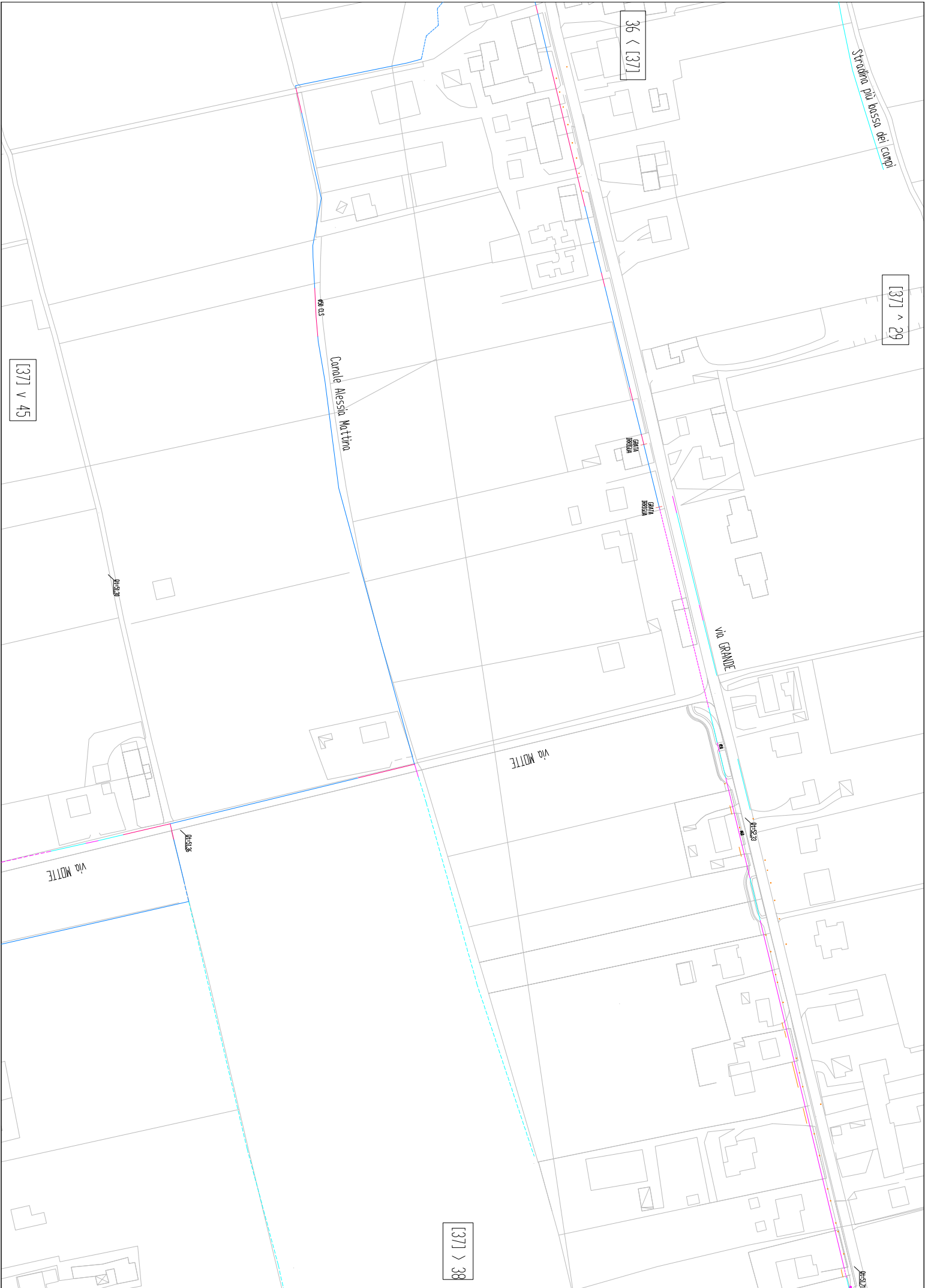
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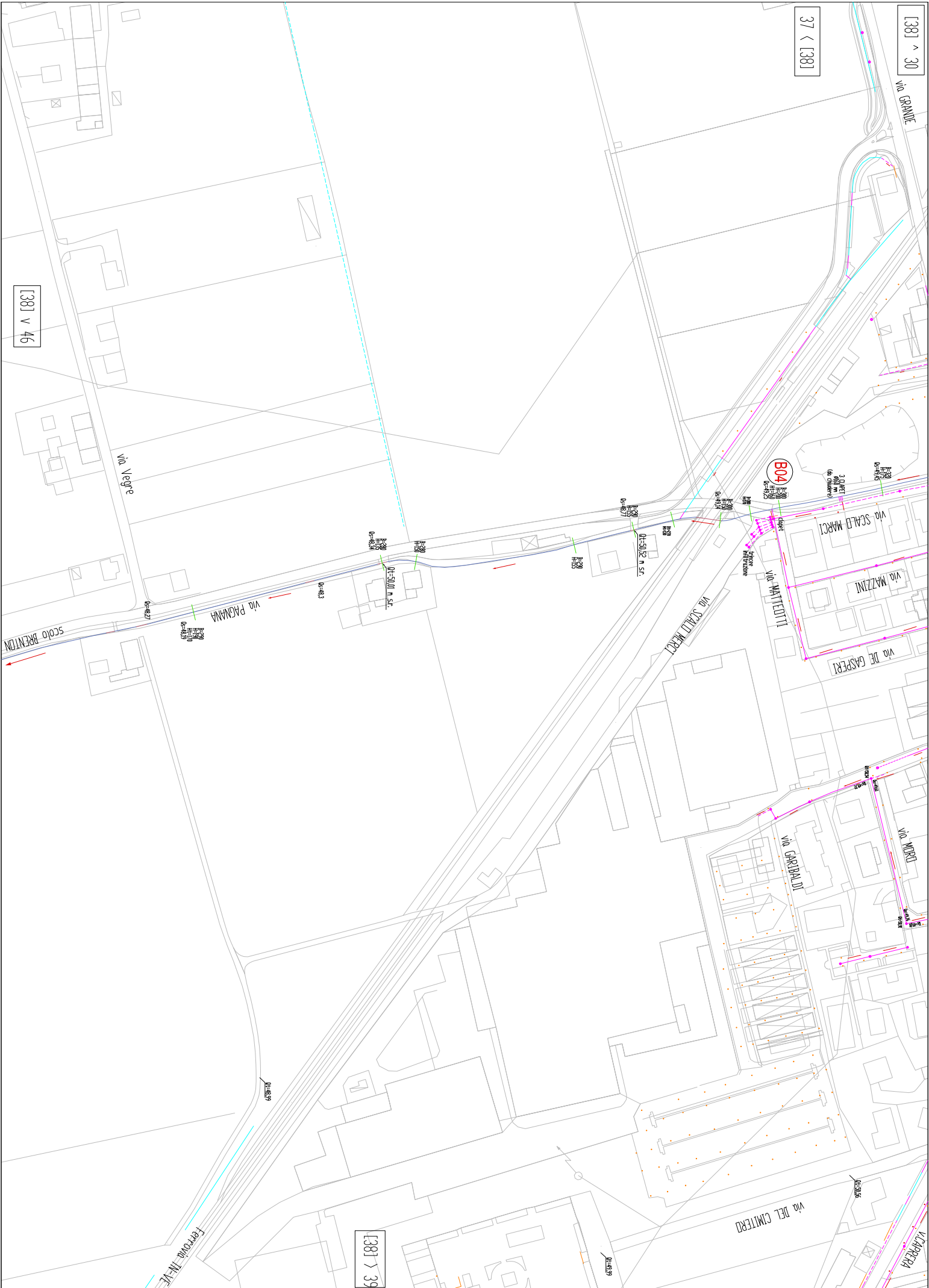
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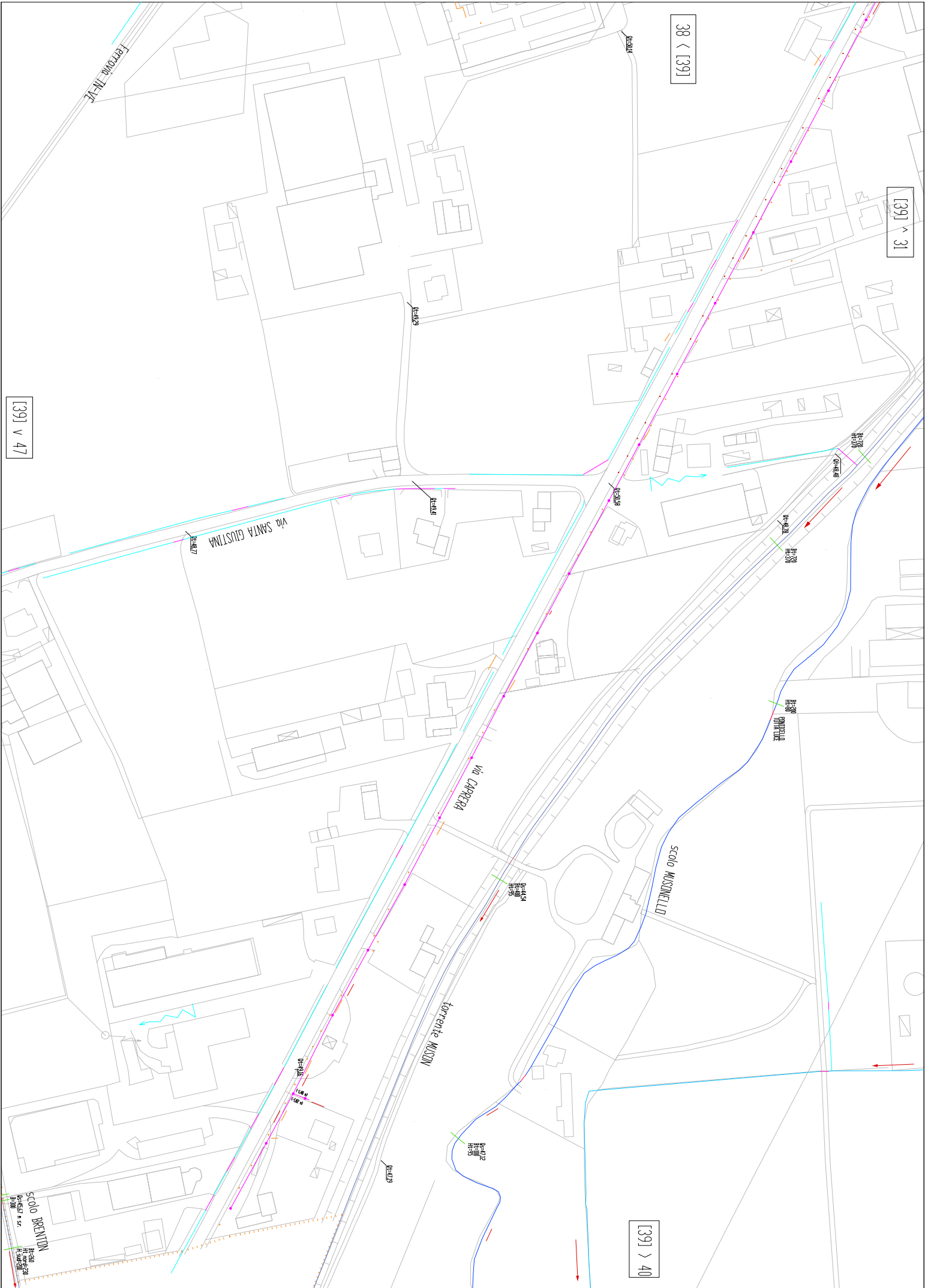
1052.3

VIA VIELMO









[40] ~ 32

scarico VIA SAN PIETRO ramo 1

39 < [40]

scarico VIA SAN PIETRO ramo 3

scarico VIA SAN PIETRO ramo 4

[40] > 41

scolo BRENTON

torrente MOSON
scolo MOSONELLO

via SAN PIETRO

DE-46.75 a sr.
DE-46.75
DE-46.75

DE-46.2

DE-46.0

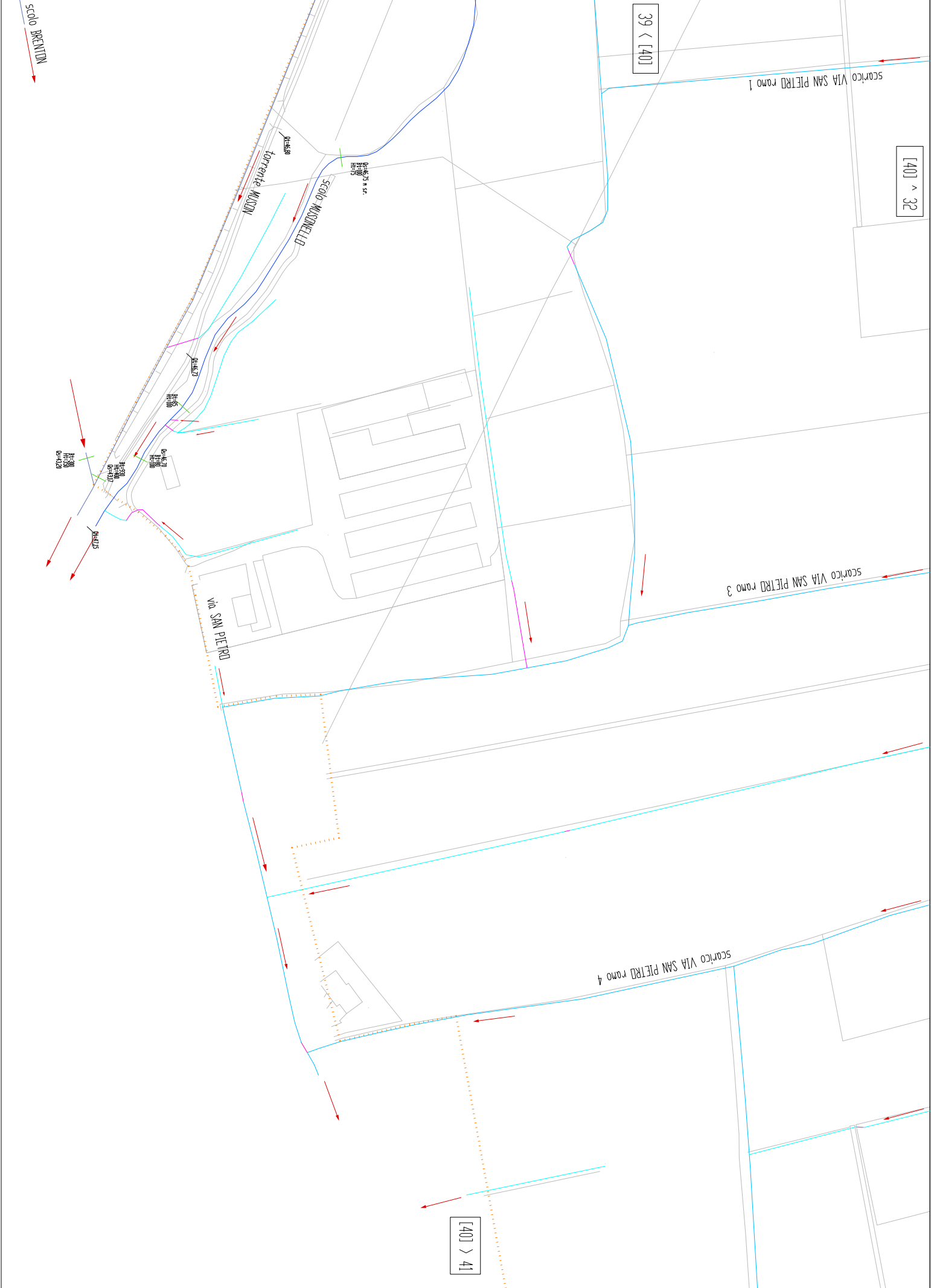
DE-46.2

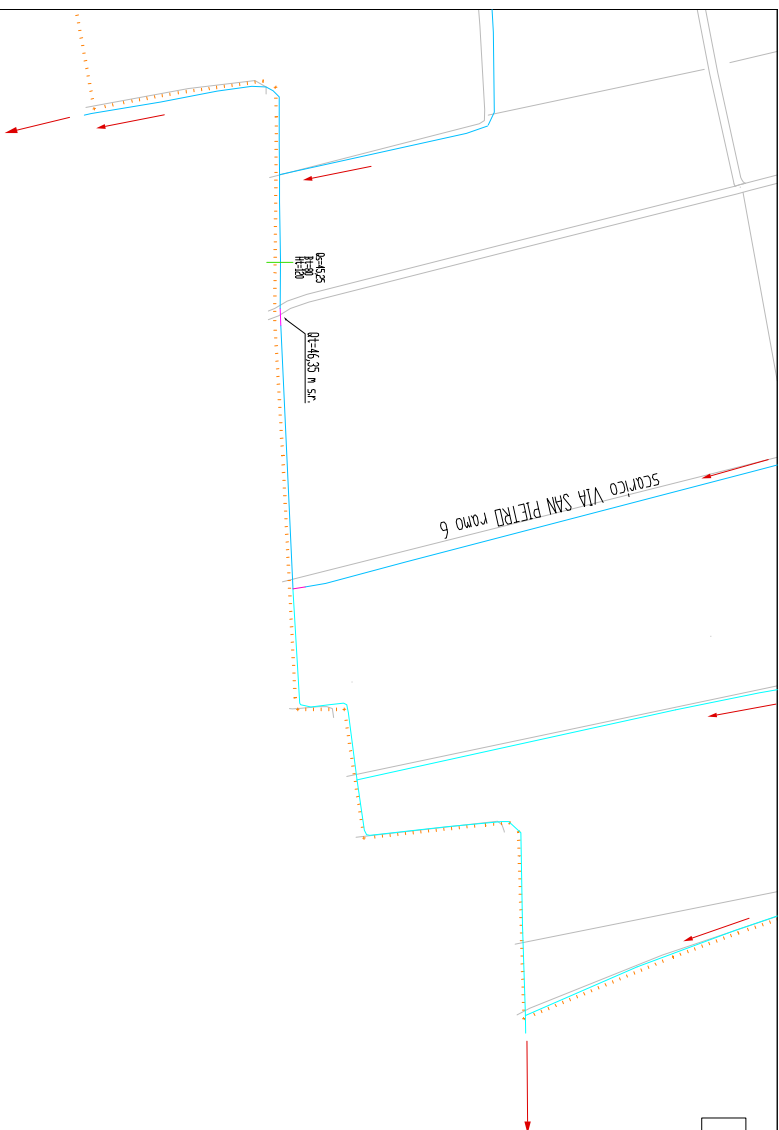
DE-46.0

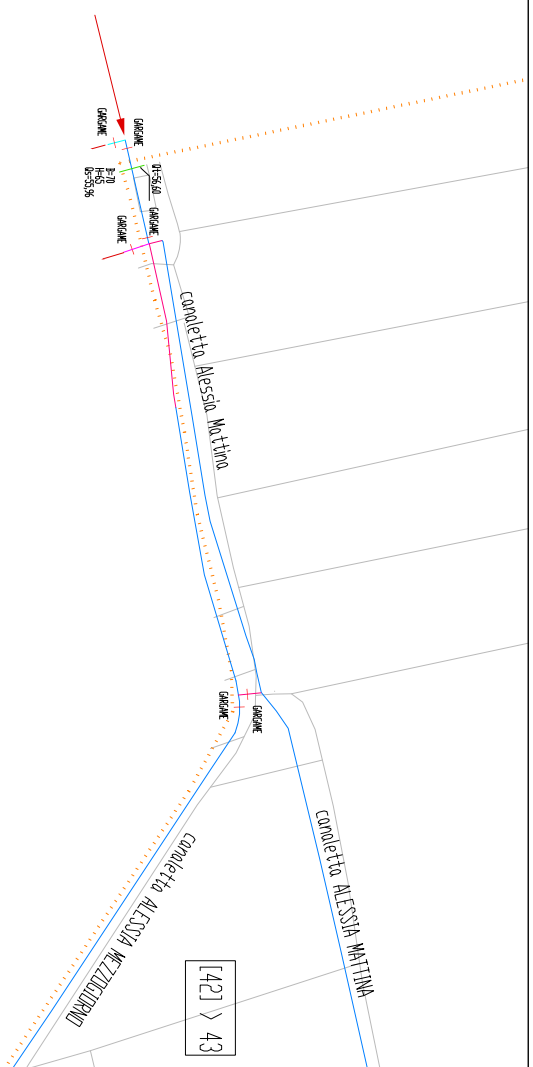
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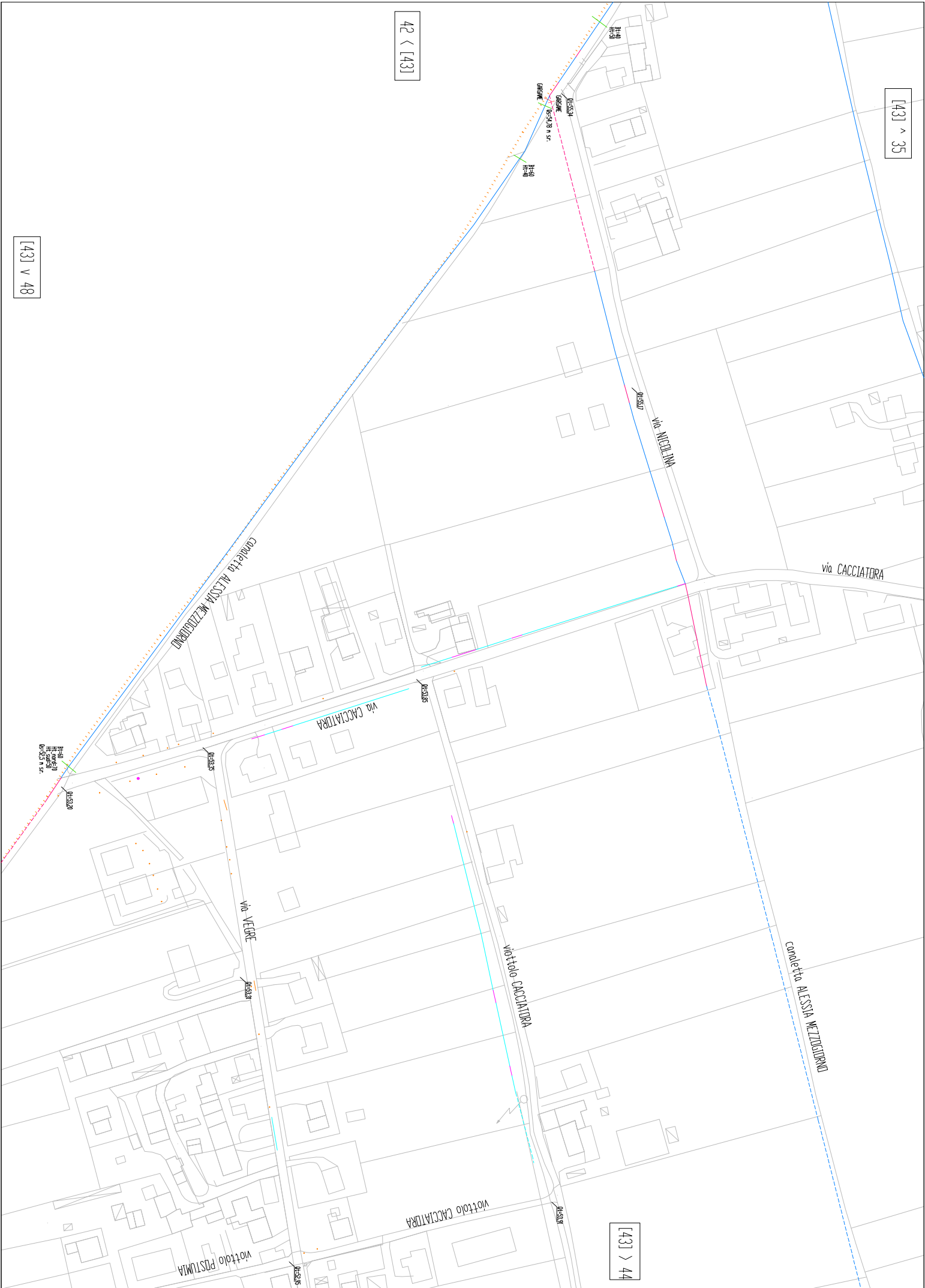
DE-46.5

DE-46.0
DE-46.20









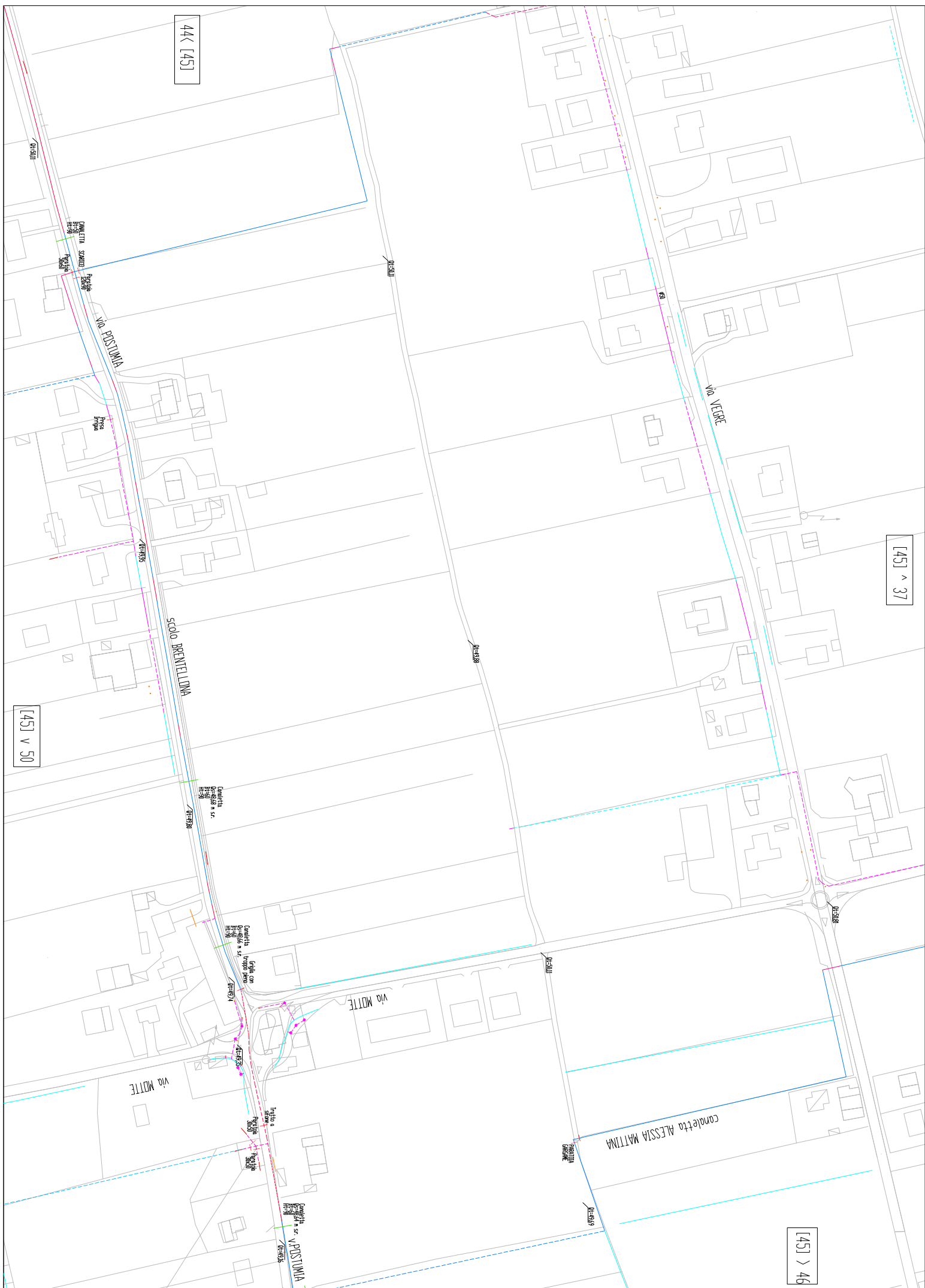


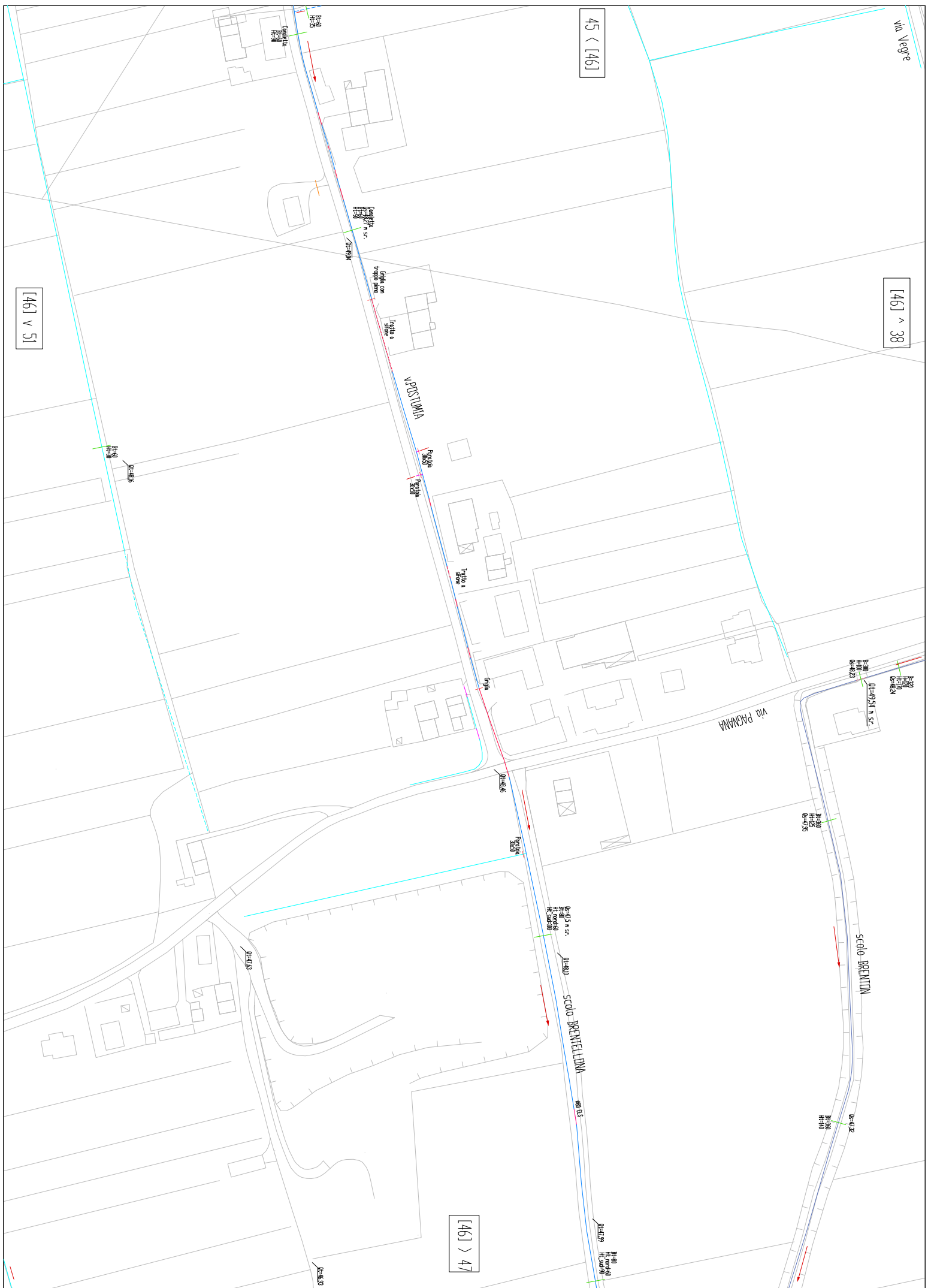
43 < [44]

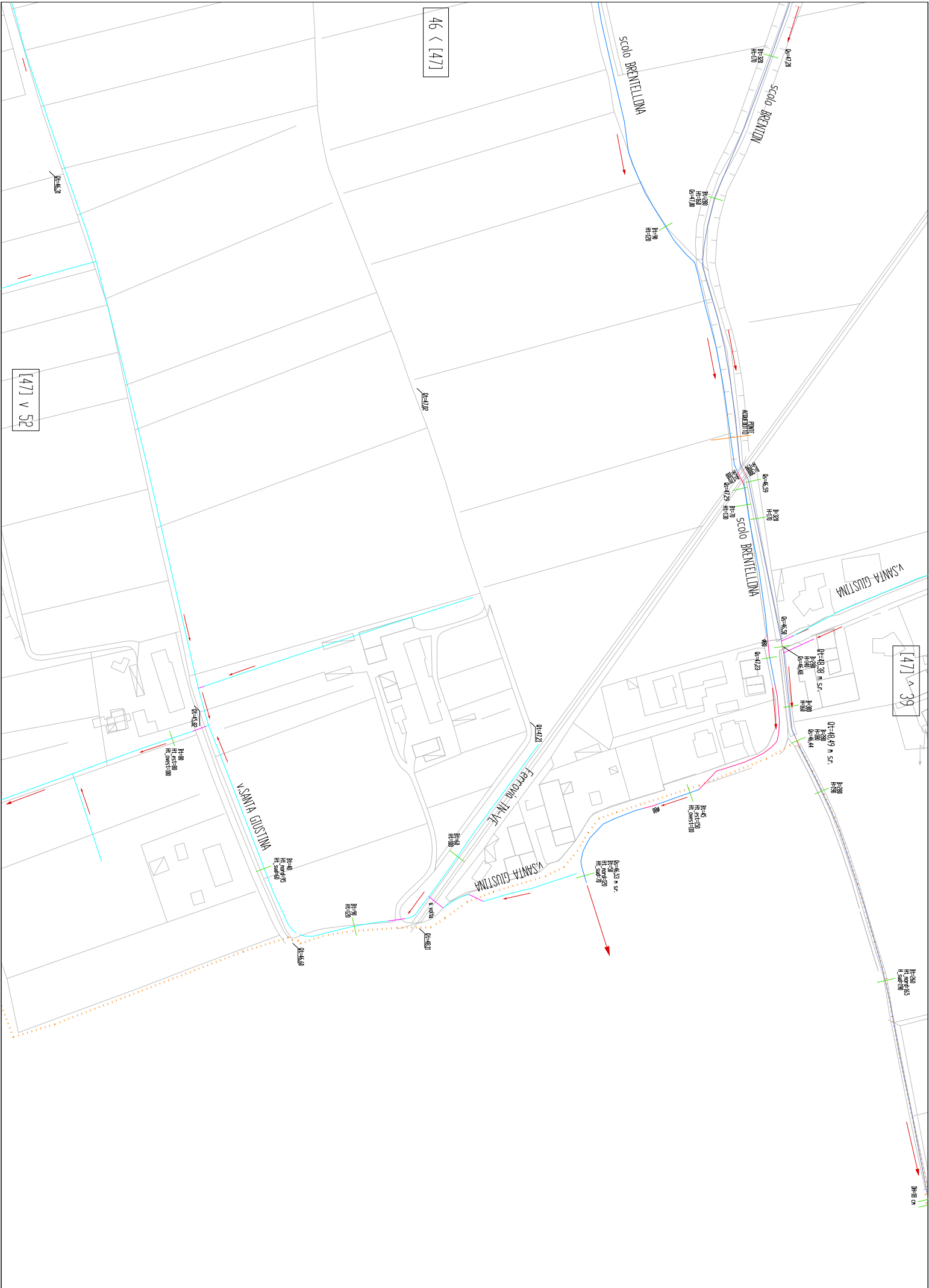
[44] ~ 36

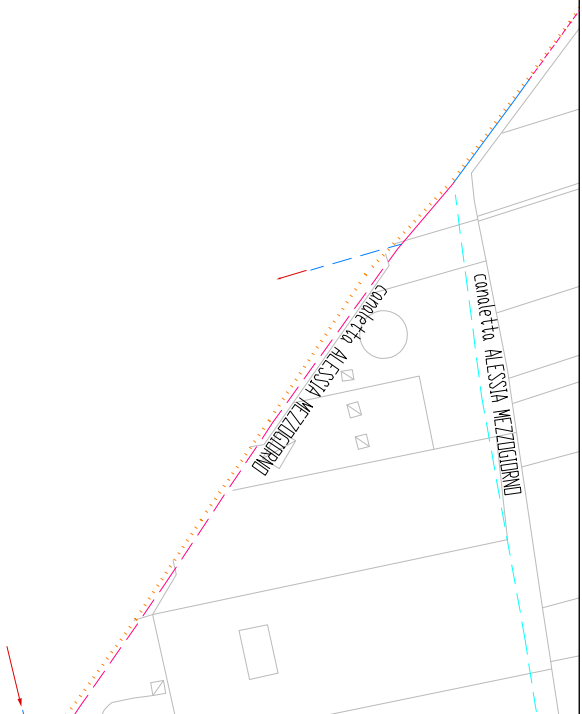
[44] > 45

[44] v 49













50 < [51]

[51] ^ 46

[51] v 55

[51] > 52

[52] ^ 47

OWALTA
DIN LUPA

RE-S67

51 < [52]

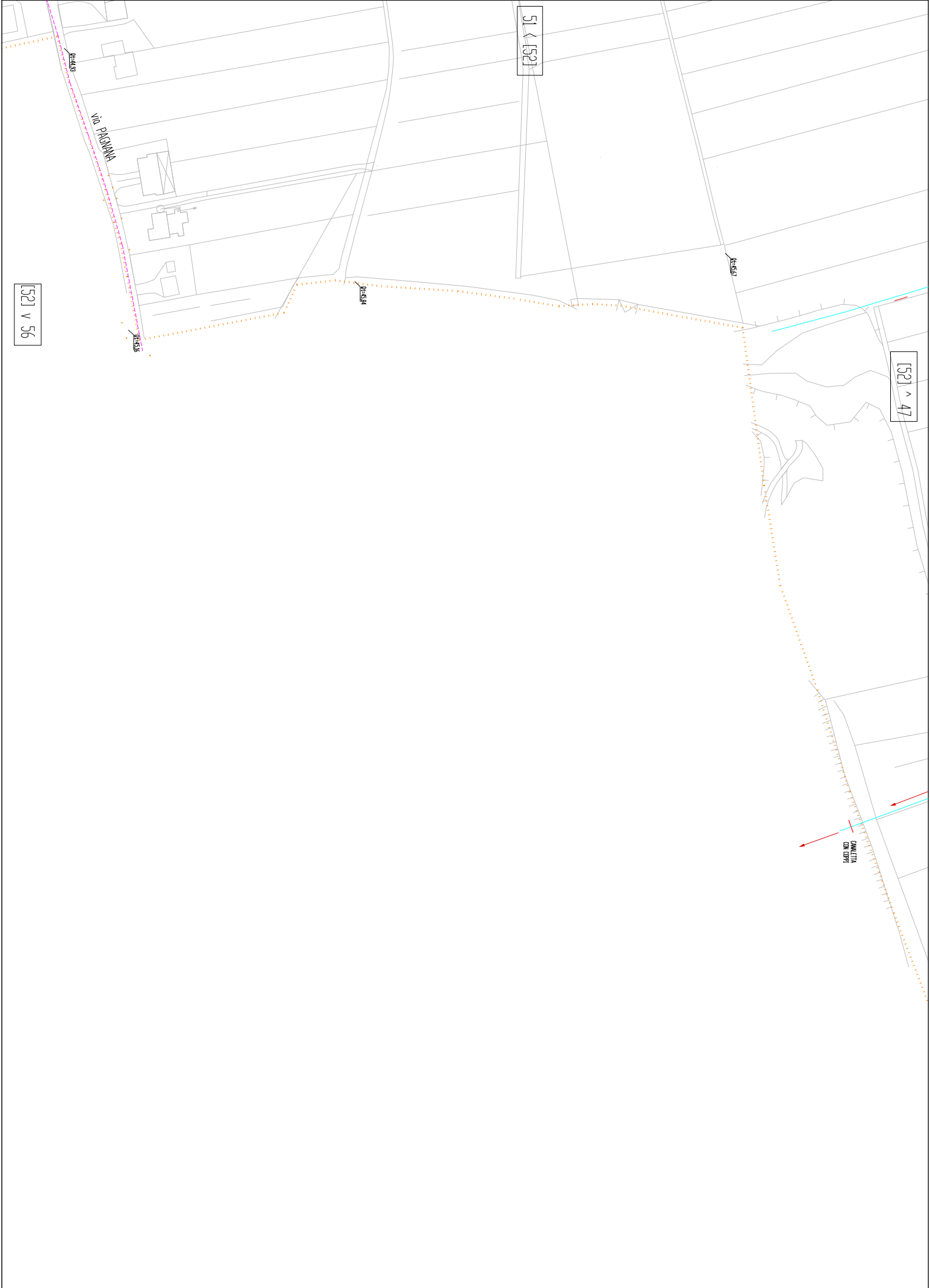
RE-S64

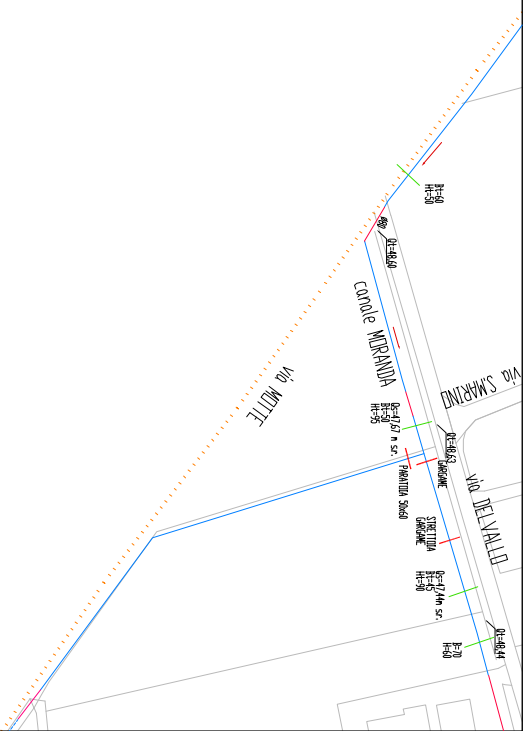
RE-S65

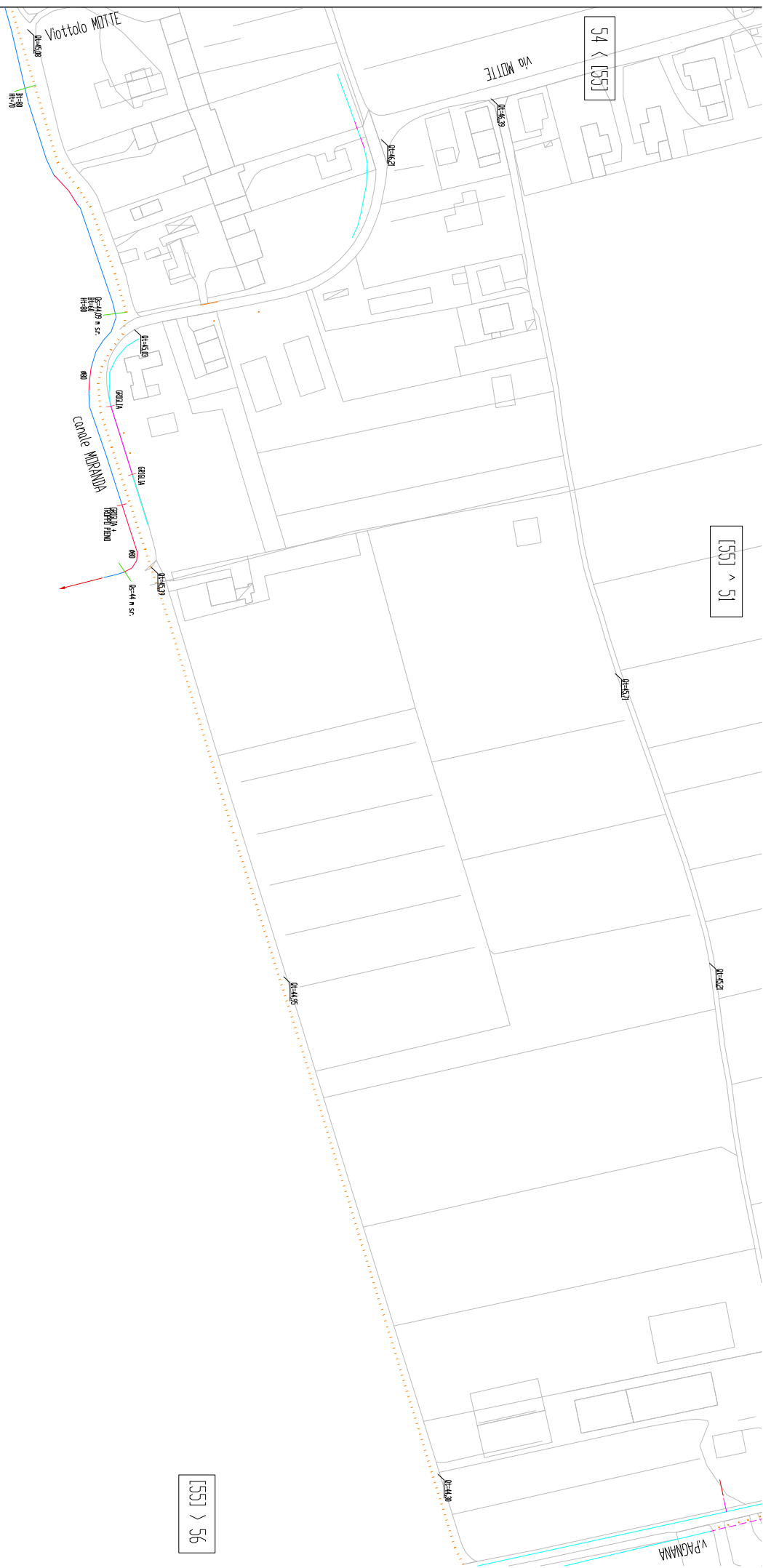
NO PIONIERI

RE-S69

[52] v 56







[56] ^ 52

55 < [56]

00-0000