

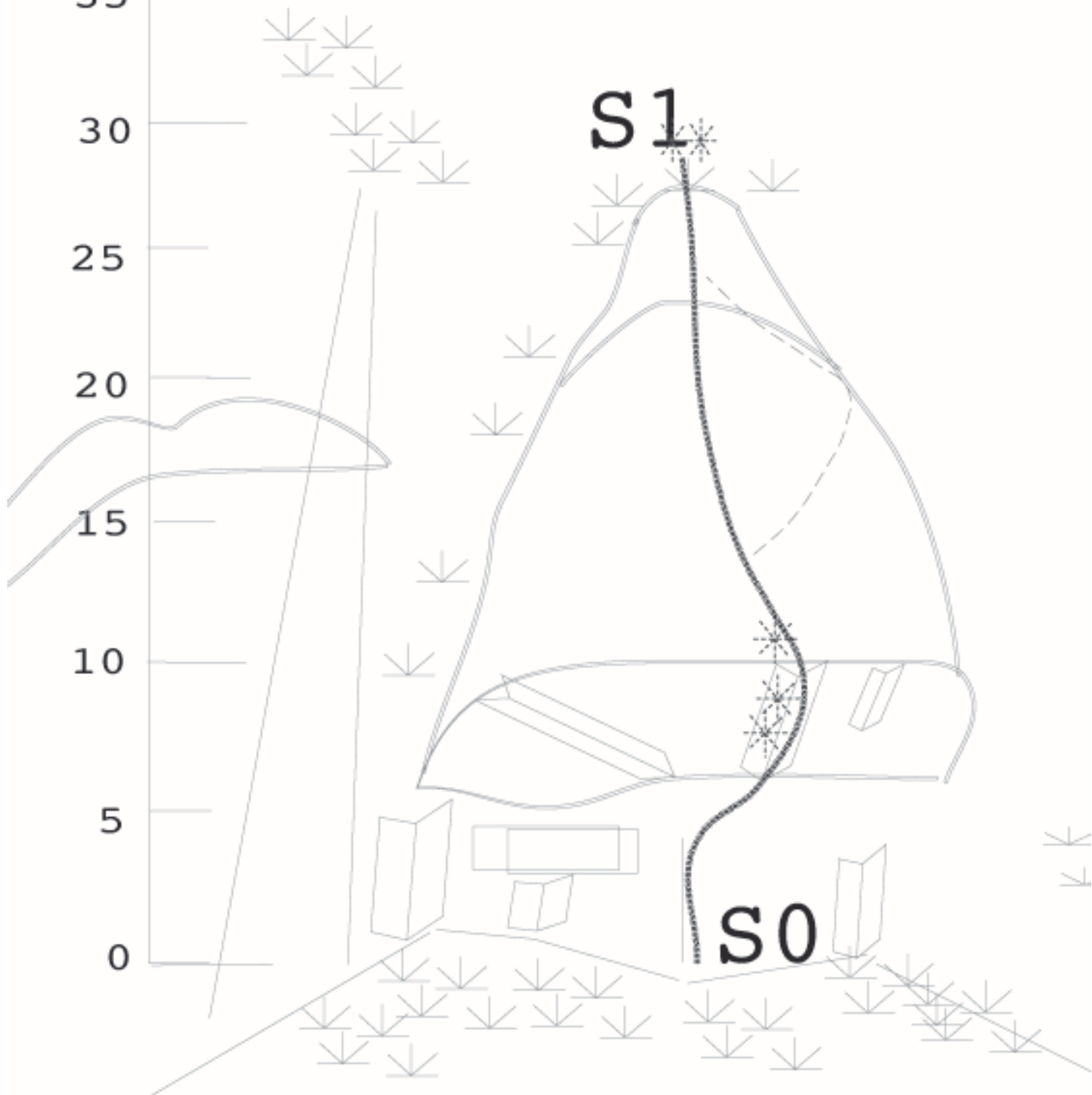


## CENERINO BLUES

16 TIRI  
 SVILUPPO 580 METRI  
 DISLIVELLO 500 METRI  
 MAX IX- (7b)  
 OBBLIG. VII+ (6b+)  
 72 TASSELLI 8 MM DIAMETRO: 31 DI SOSTA E 39 DI VIA  
 2 CORDE DA 50 METRI  
 7 COPPIE  
 DADI FINO A MEDI  
 FRIEND FINO 3.0  
 MICROFRIEND  
 MICRONUT  
 LA VIAPERCORRE L'EVIDENTE "PILASTRO ROTONDO",  
 SITO NELLA PARTE CENTRALE-DESTRA DELLA PARETE,  
 LUNGO LA SUA LINEA PIU' COMPATTA. CERTAMENTE  
 TRA LE PIU DIFFICILI DELLA PARETE. OCCASIONAL-  
 MENTE LEGGERMENTE DISTURBATA DAL LICHENE.  
 ATTACCO: NEL PUNTO PIU ELEVATO DELLA PARTE PRO-  
 PRIO SOTTO LA VERTICALE DEL PILASTRO. IN CORRI-  
 SPONDENZA DI UN PICCOLO ED OTTUSO SPERONCINO  
 POSTO SOTTO UN EVIDENTE STRAPIOMBO CON TRE  
 DIEDRI.  
 DISCESA PER TRACCE A DESTRA DELLA SOMMITA' DELLA  
 PARETE.  
 APERTA DAL BASSO NELL'ESTATE 1994 DA: VICTORY  
 PROJECT ASCENT: LORENZO MERLO G.A., FRANCO GE-  
 NOLINI, STEFANO MERLO, GIOVANNI SICOLA.  
 PRIMA RIPETIZIONE: LORENZO MERLO G.A. E FRANCO  
 GENOLINI. 2.10.94 IN H 6.30.

50  
45  
40  
35  
30  
25  
20  
15  
10  
5  
0

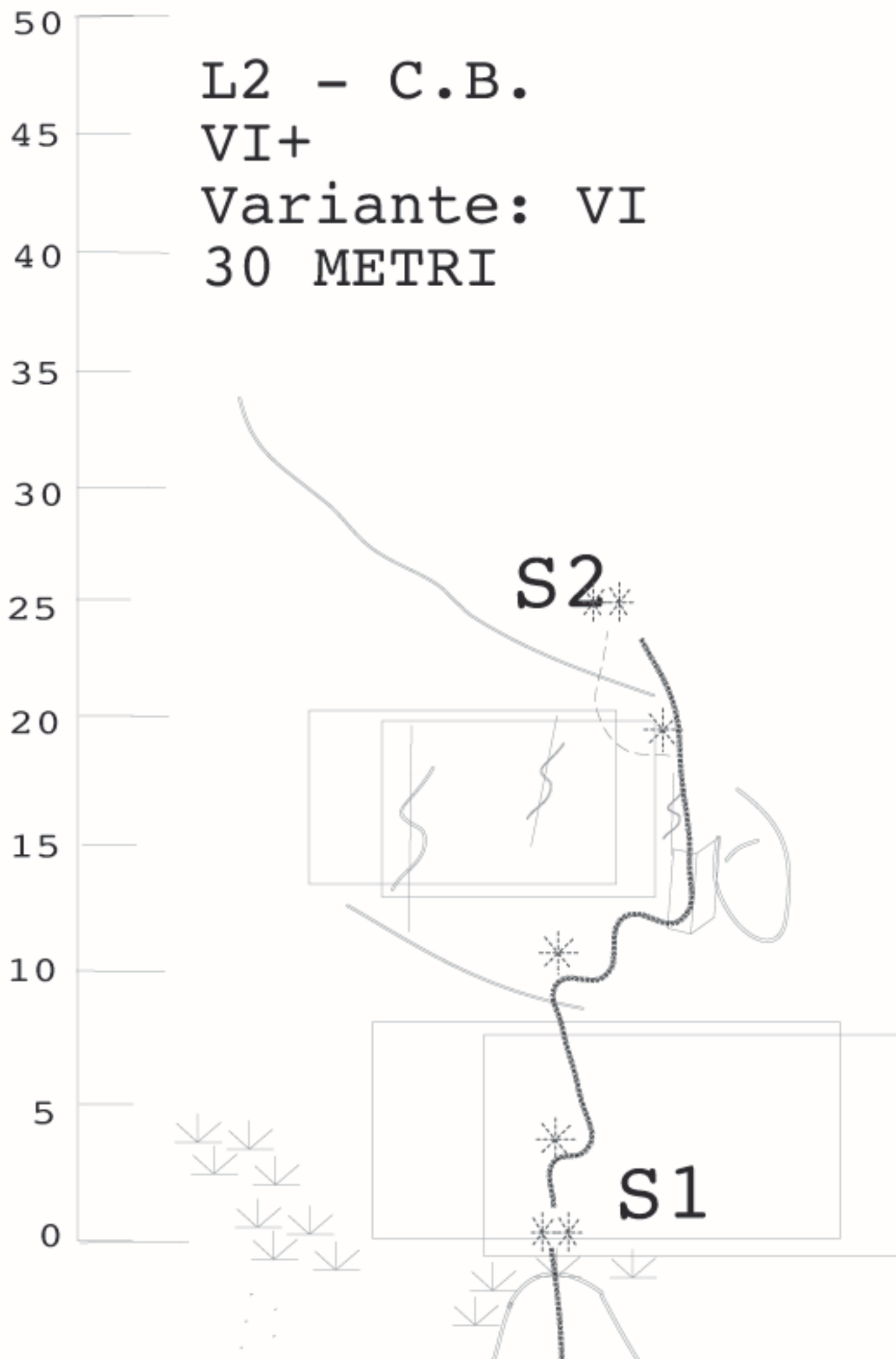
L1 - C.B.  
VII+/VIII-  
VI Obbl.  
Variante: IV  
30 METRI



S1

S0

L2 - C.B.  
VI+  
Variante: VI  
30 METRI



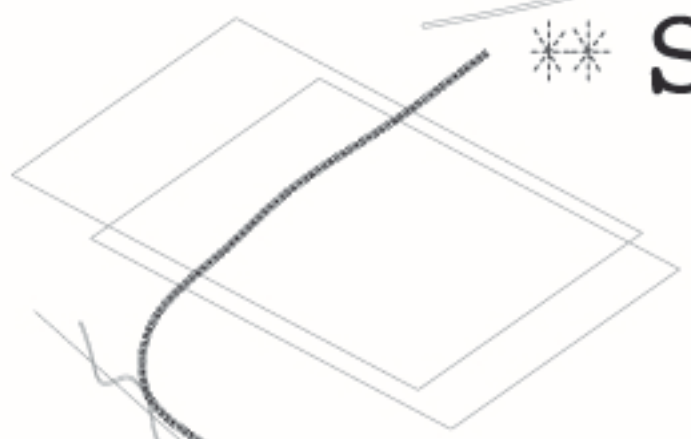
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0

L3 - C.B.  
VI +  
V Obbl.  
Variante: VI  
27 METRI



50  
45  
40  
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20  
15  
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5  
0

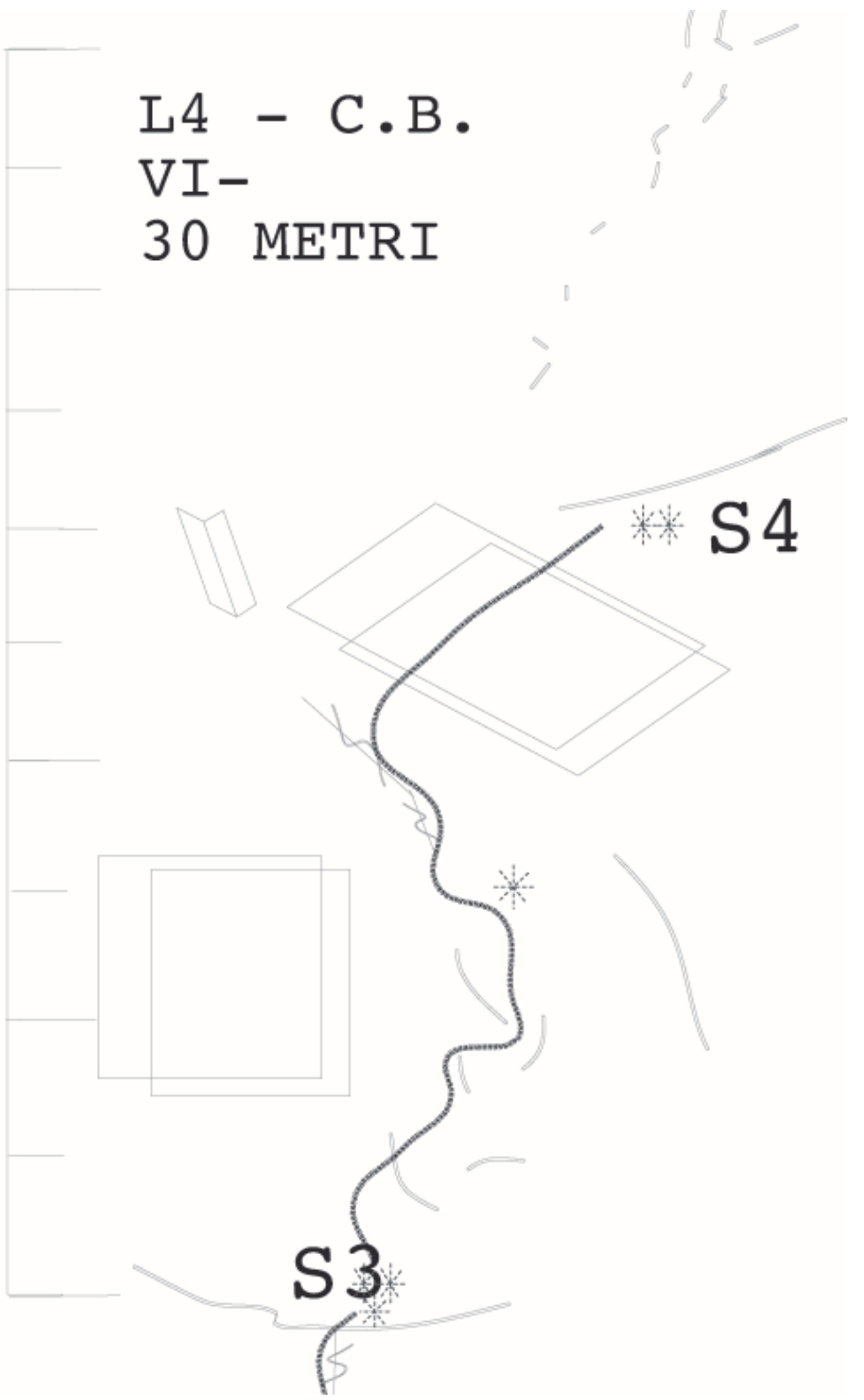
L4 - C.B.  
VI-  
30 METRI



\*\* S4



S3

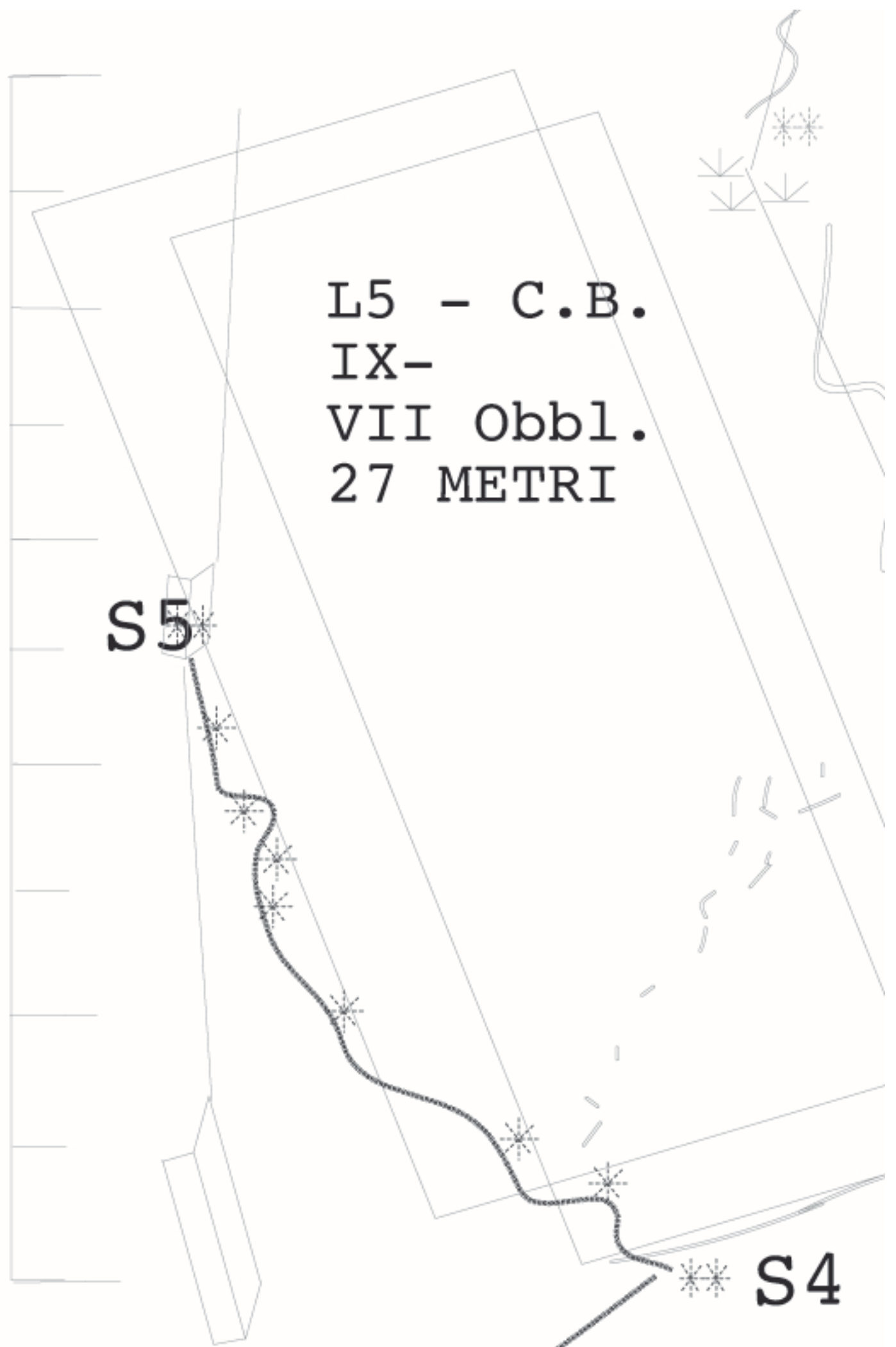


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L5 - C.B.  
IX-  
VII Obbl.  
27 METRI

S5

S4

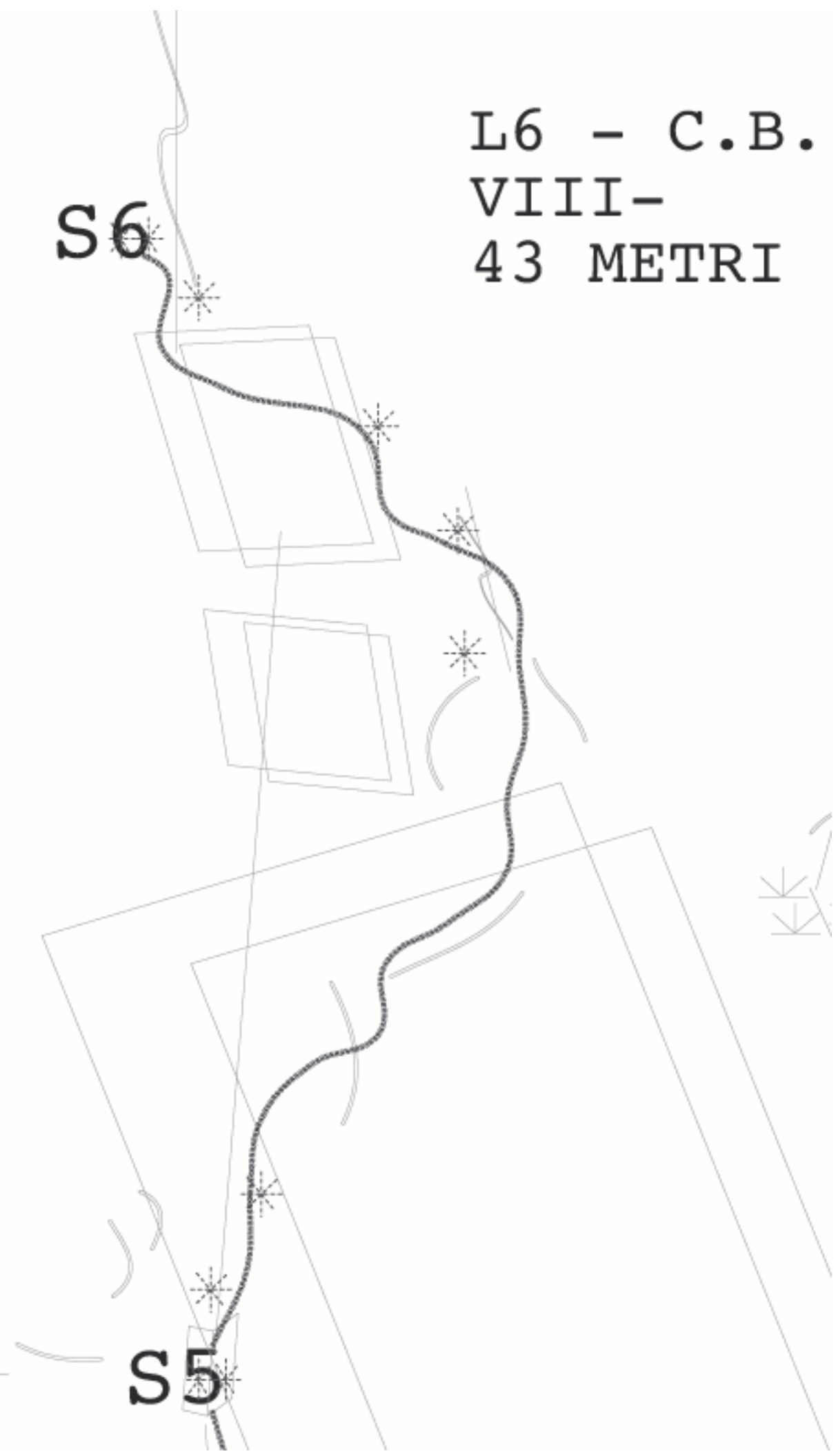


50  
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15  
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5  
0

L6 - C.B.  
VIII-  
43 METRI

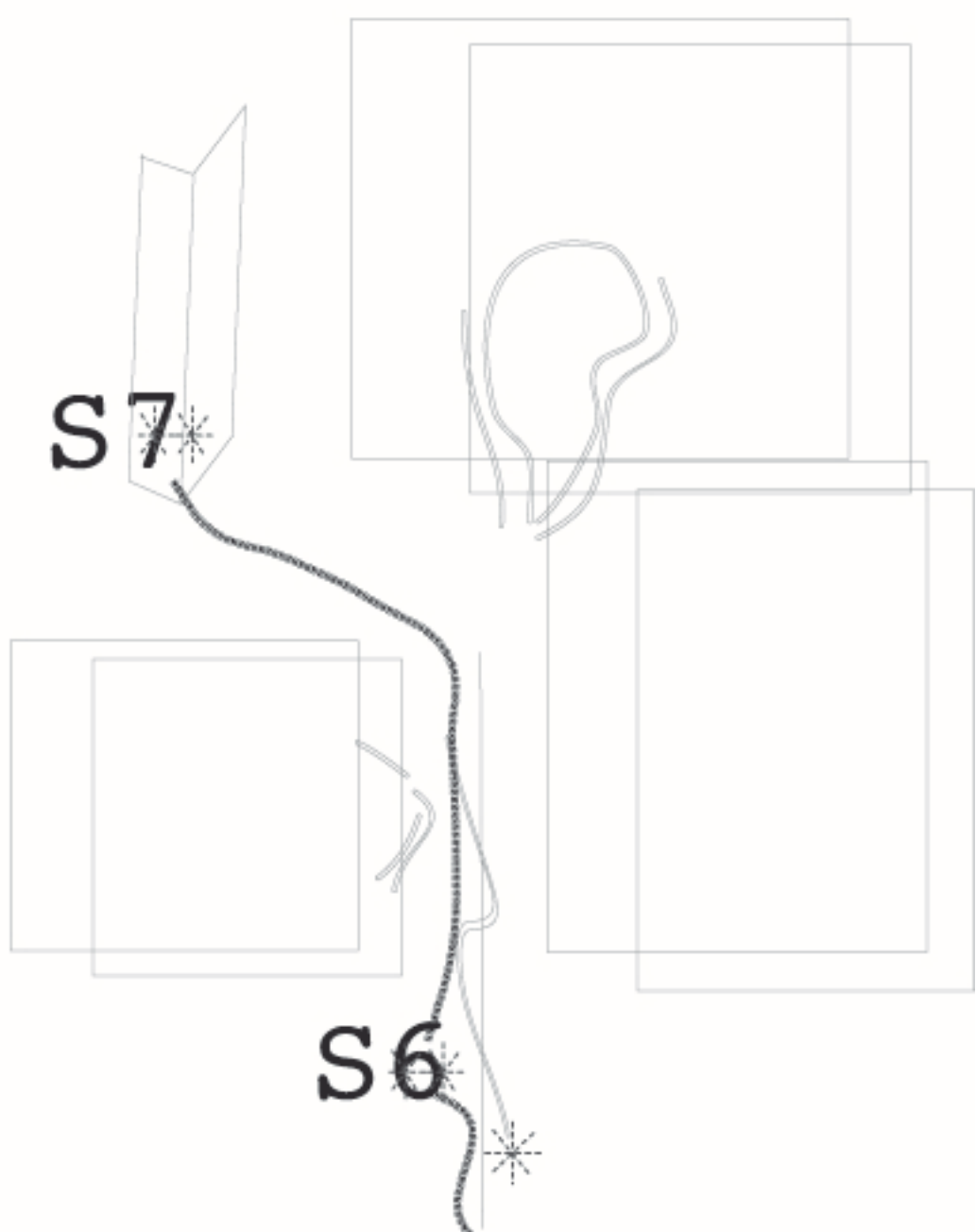
S6

S5



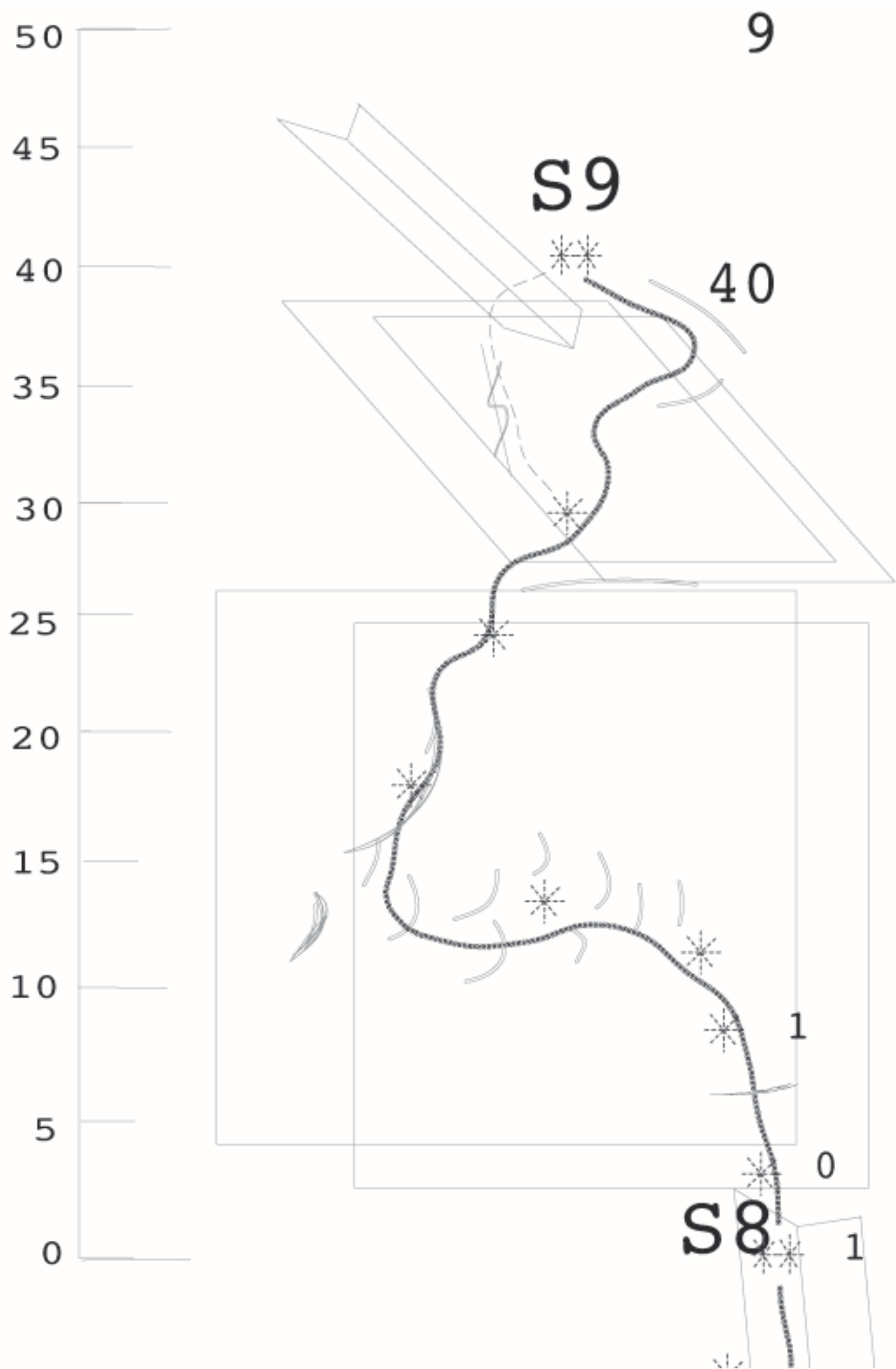


L7 - C.B  
VI+  
15 METRI









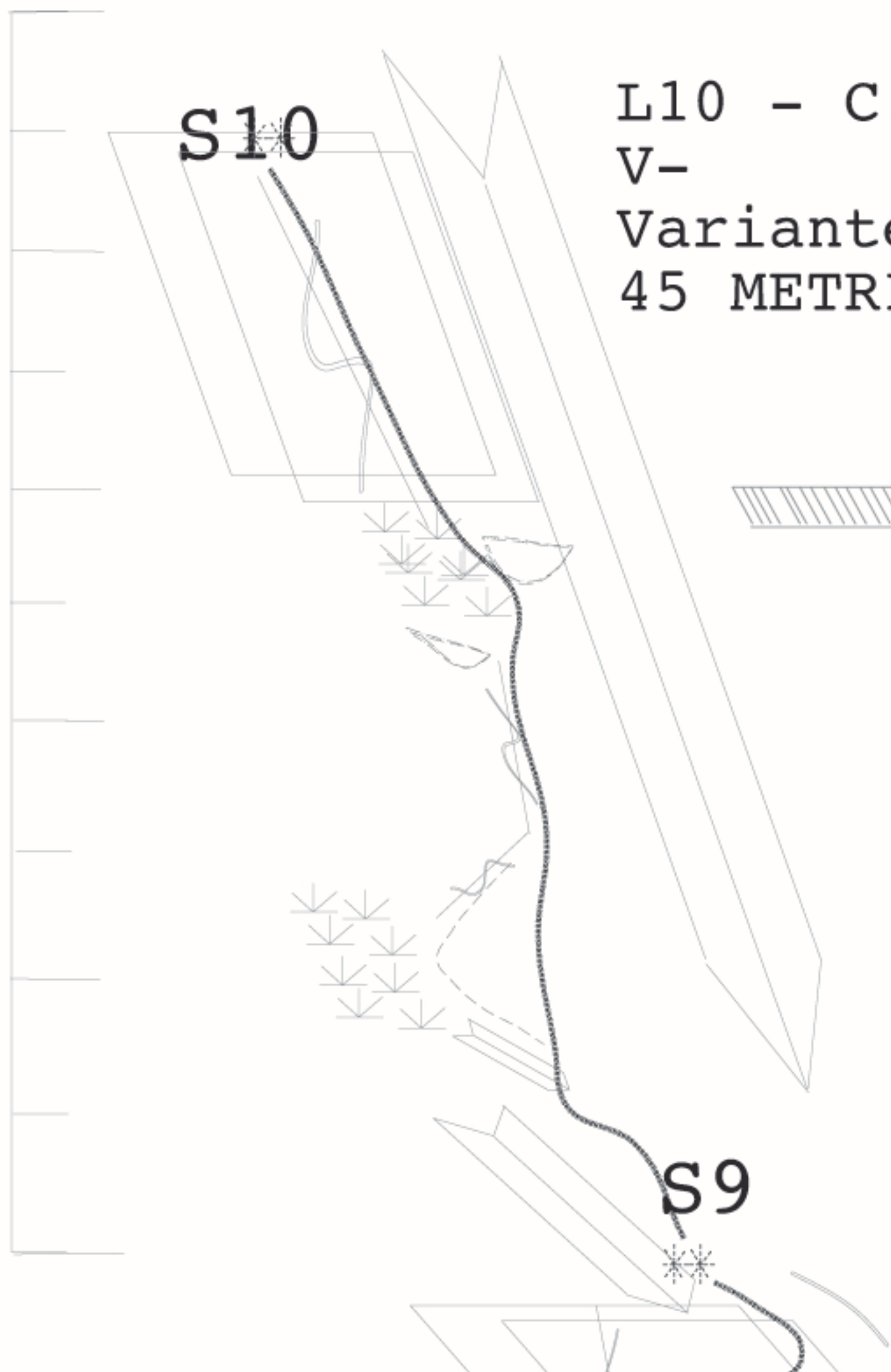
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45  
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0

S10

L10 - C.  
V-  
Variante  
45 METRI



S9



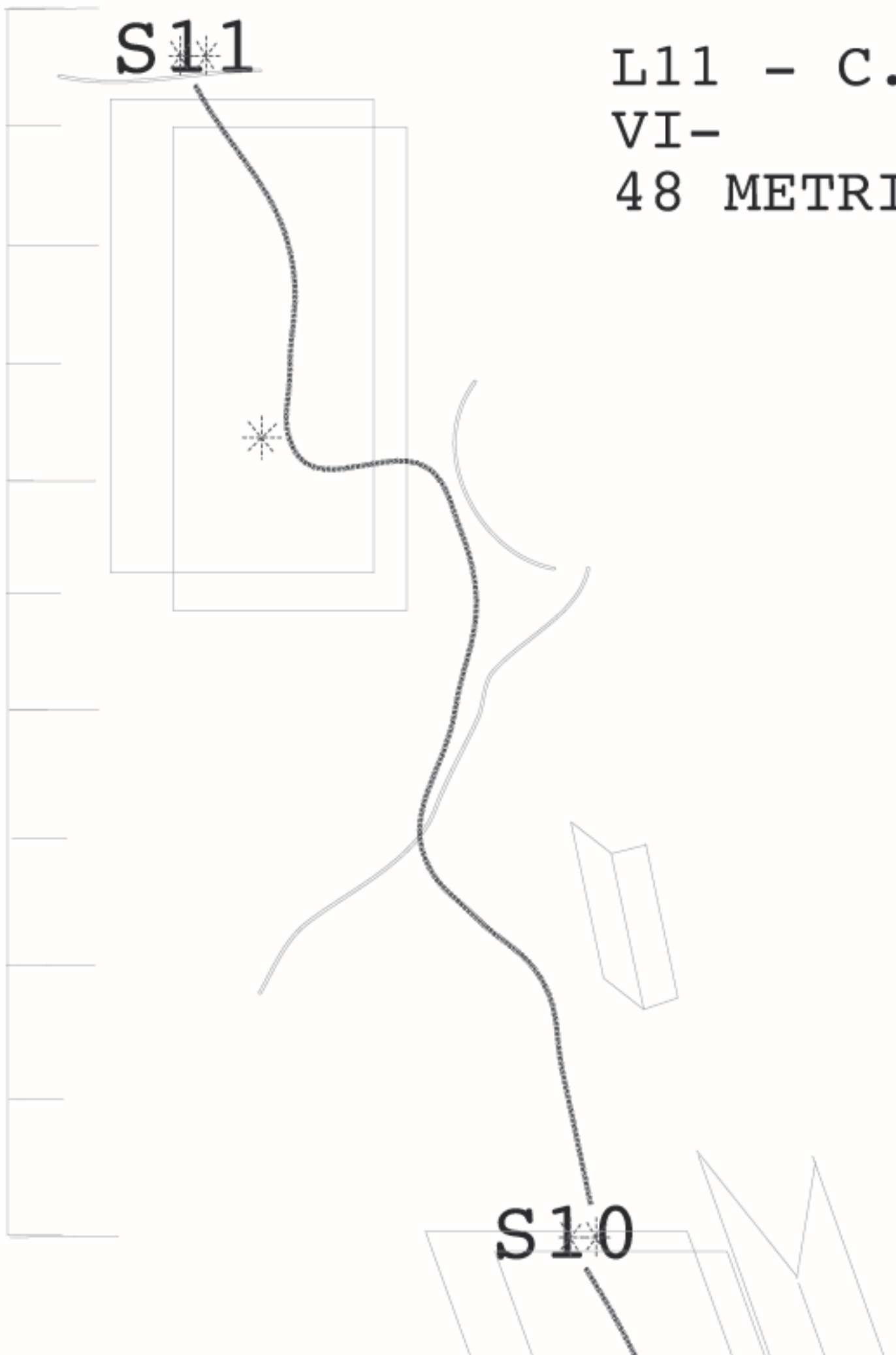
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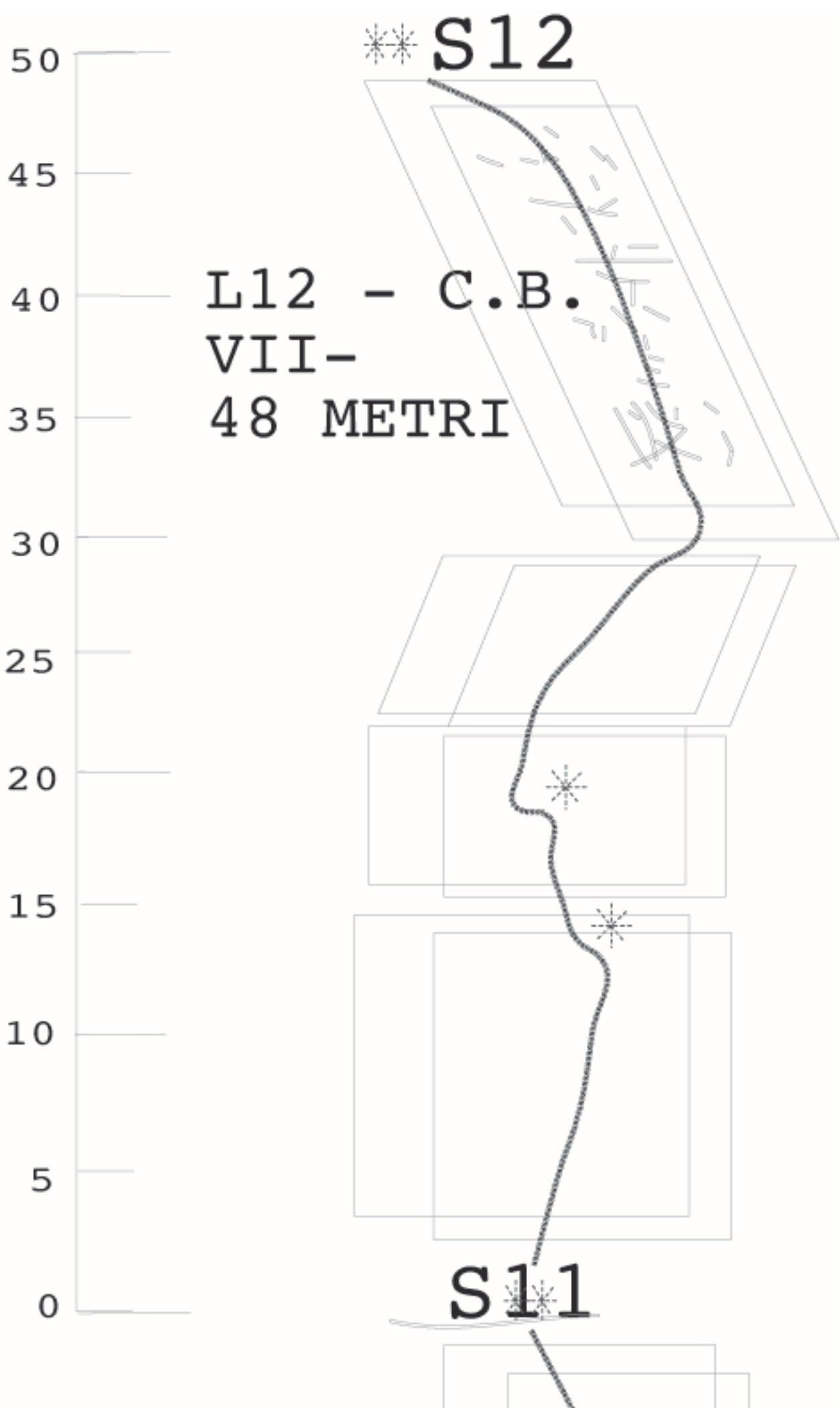
S11

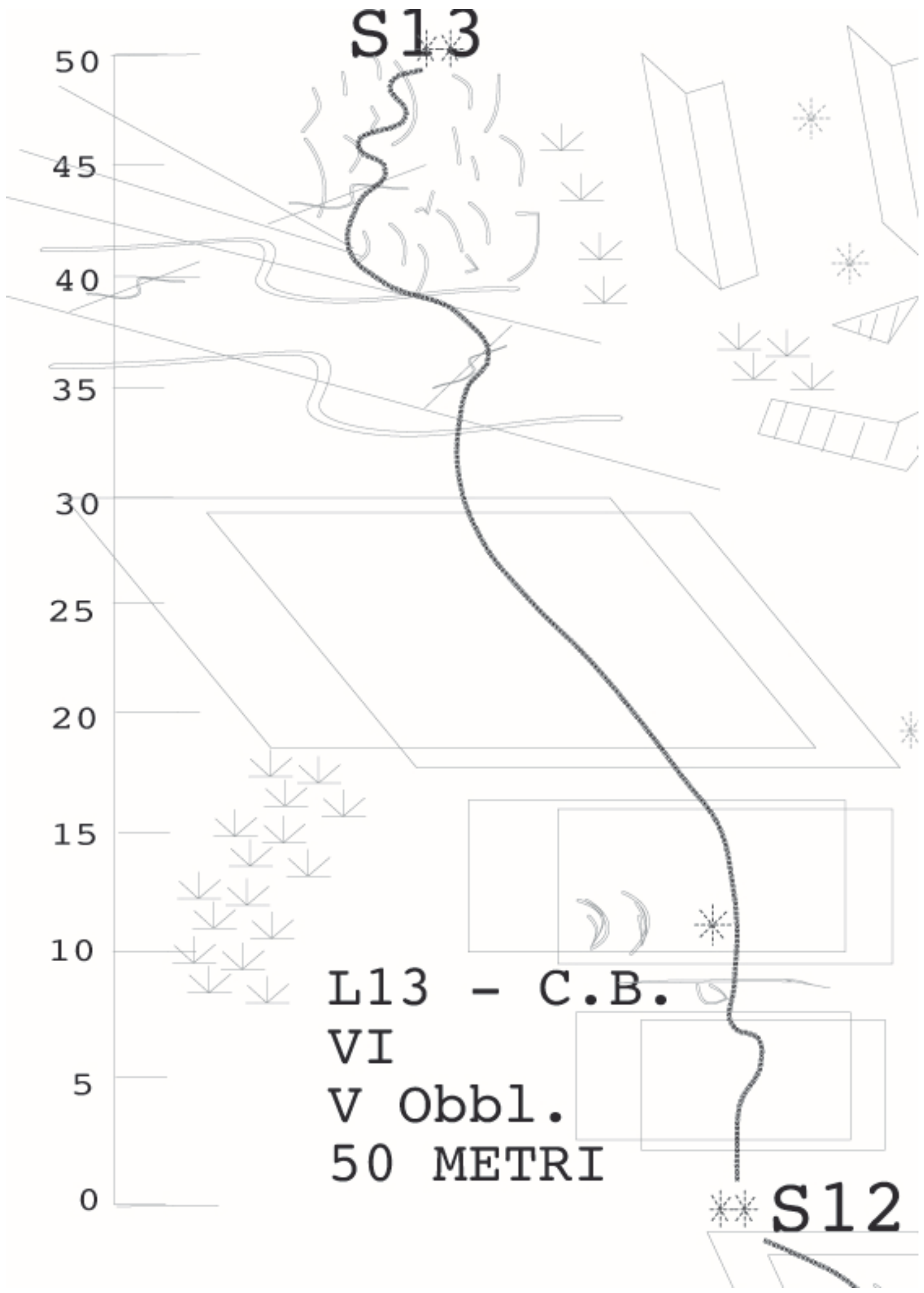
L11 - C.  
VI-  
48 METRI



S10







S13

50  
45  
40  
35  
30  
25  
20  
15  
10  
5  
0

L13 - C.B.  
VI  
V Obbl.  
50 METRI

\*\* S12

S14

L14 - C.B.

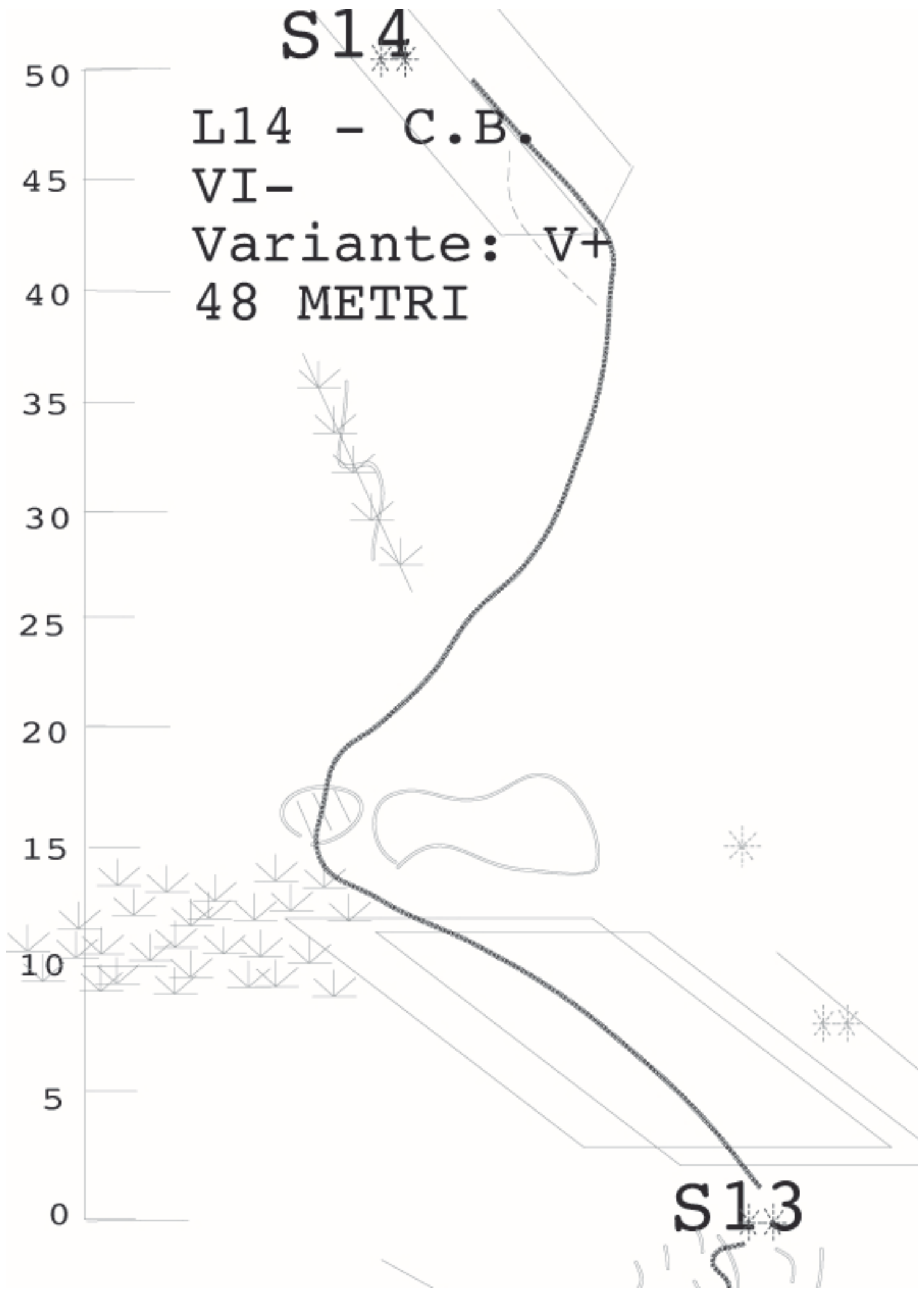
VI-

Variante: V+

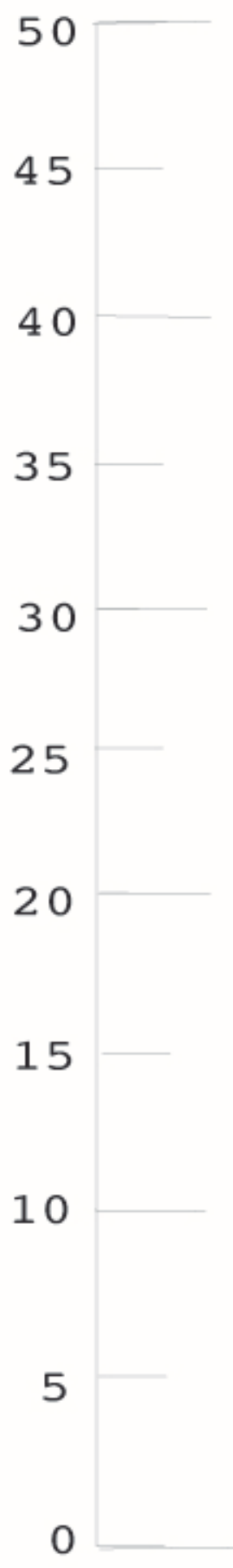
48 METRI

50  
45  
40  
35  
30  
25  
20  
15  
10  
5  
0

S13



S15



L15 - C.B.  
VI+  
Variante: V  
50 METRIS14





50  
45  
40  
35  
30  
25  
20  
15  
10  
5  
0

L16 - C.B.  
IV+  
25 METRI

\* S16

S15

