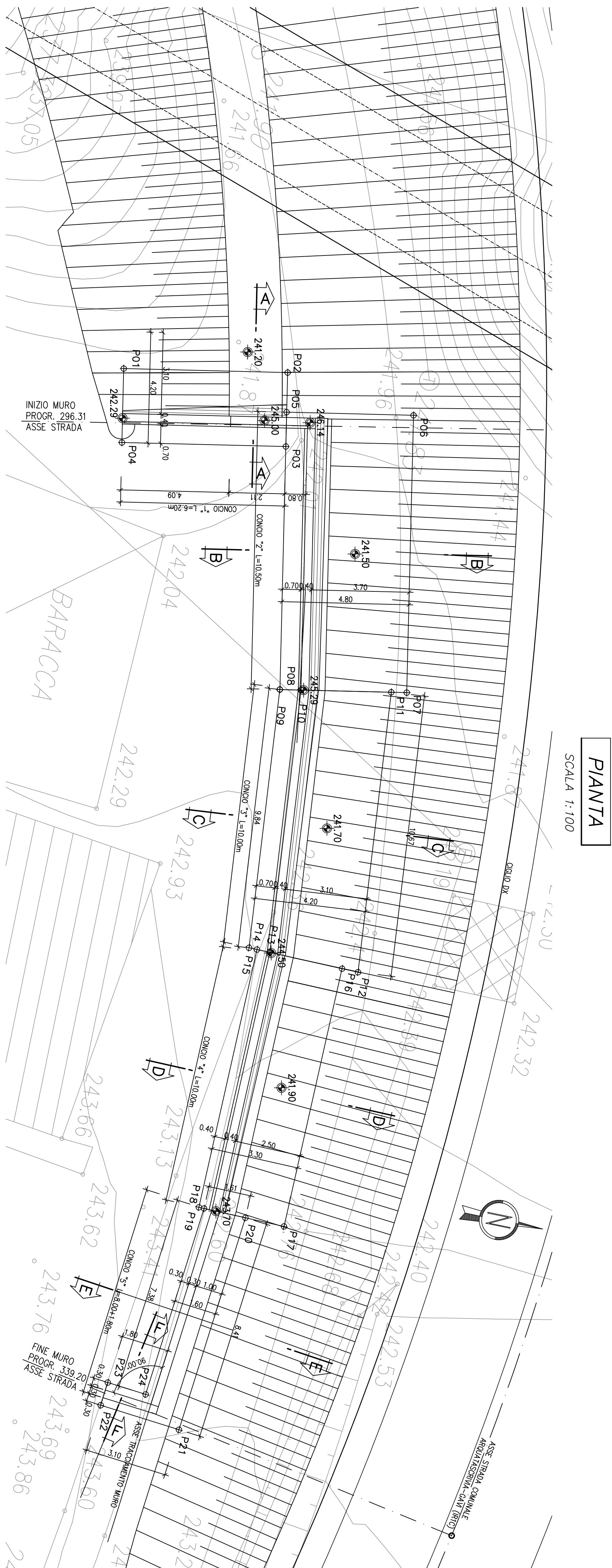
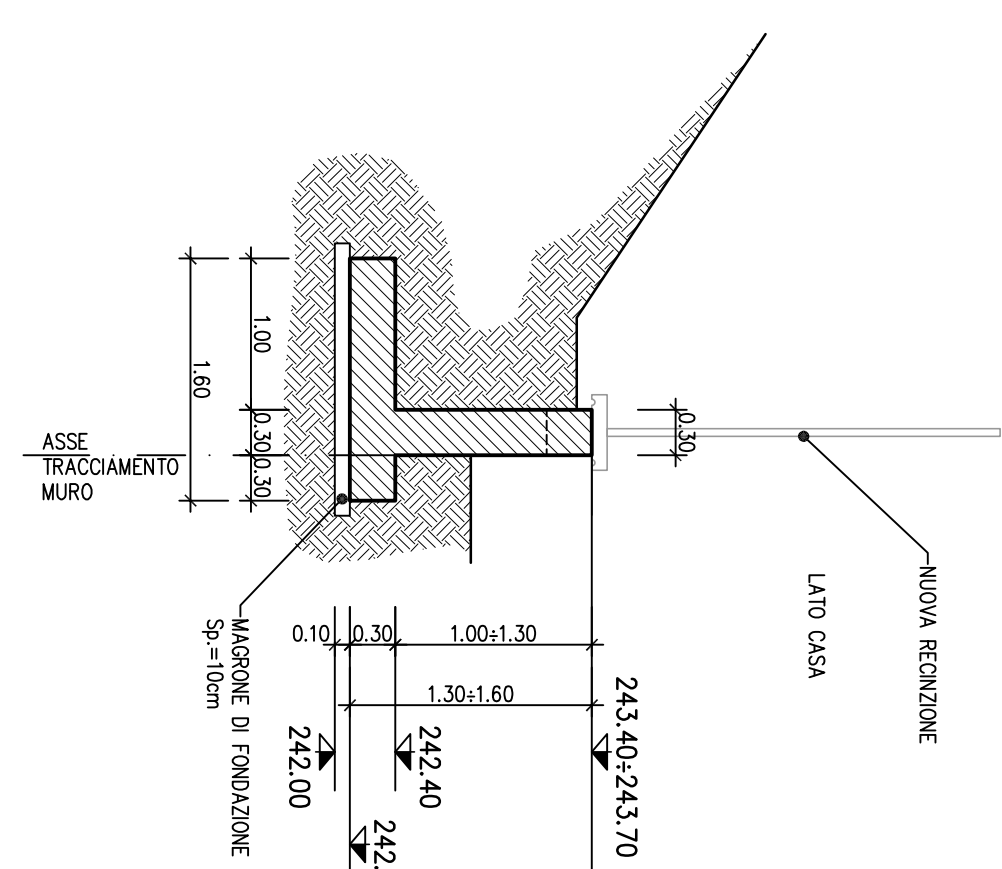




PIANTA
SCALA 1:100

SCALA 1:100



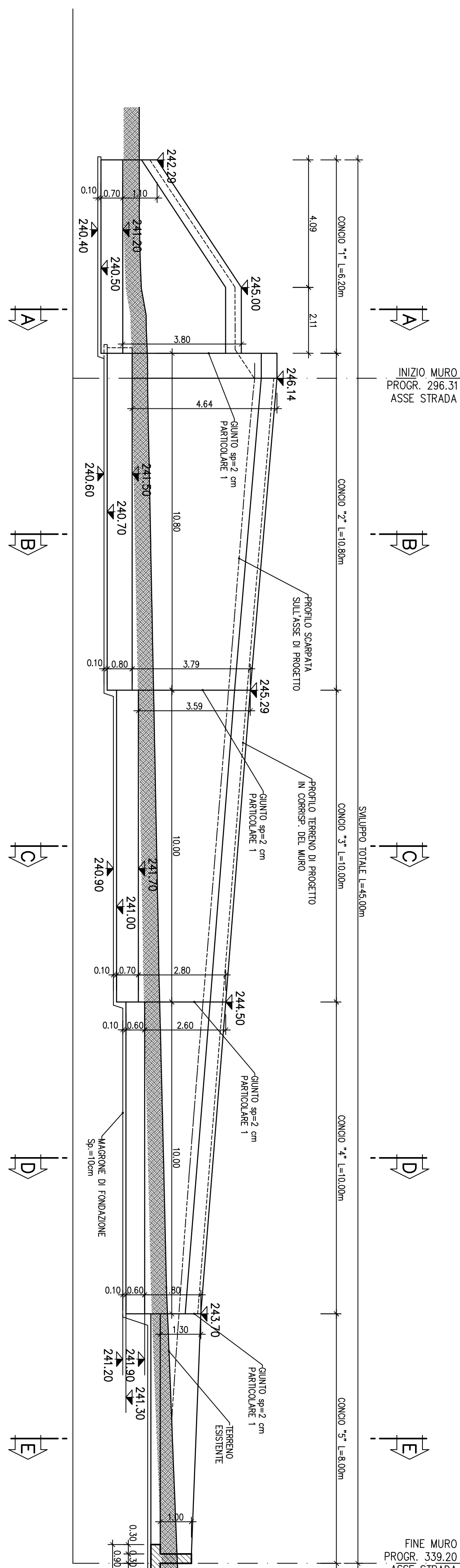
SEZIONE E-

SCALA 1:50



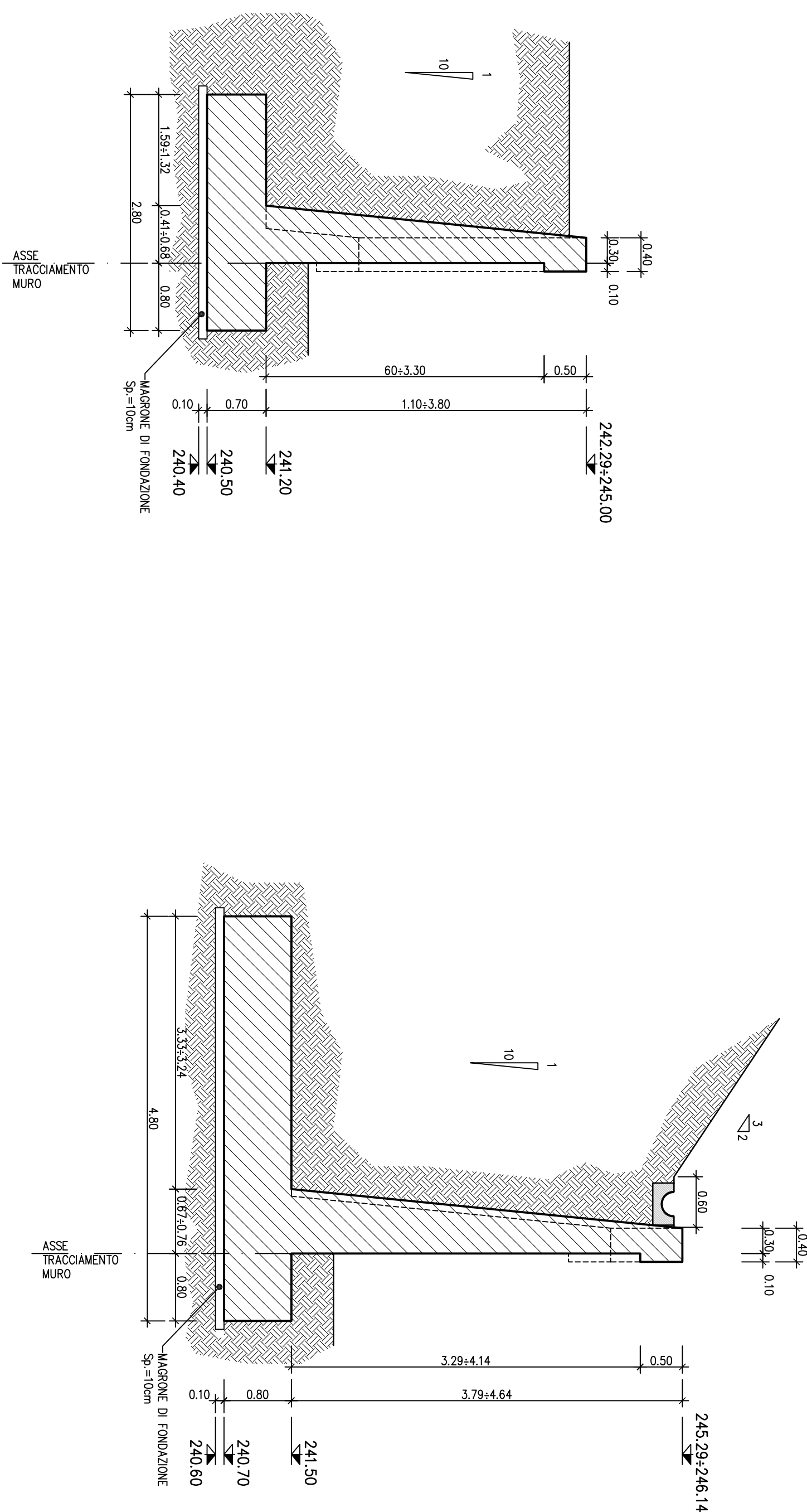
PROSPETTO

SCALA 1:10C



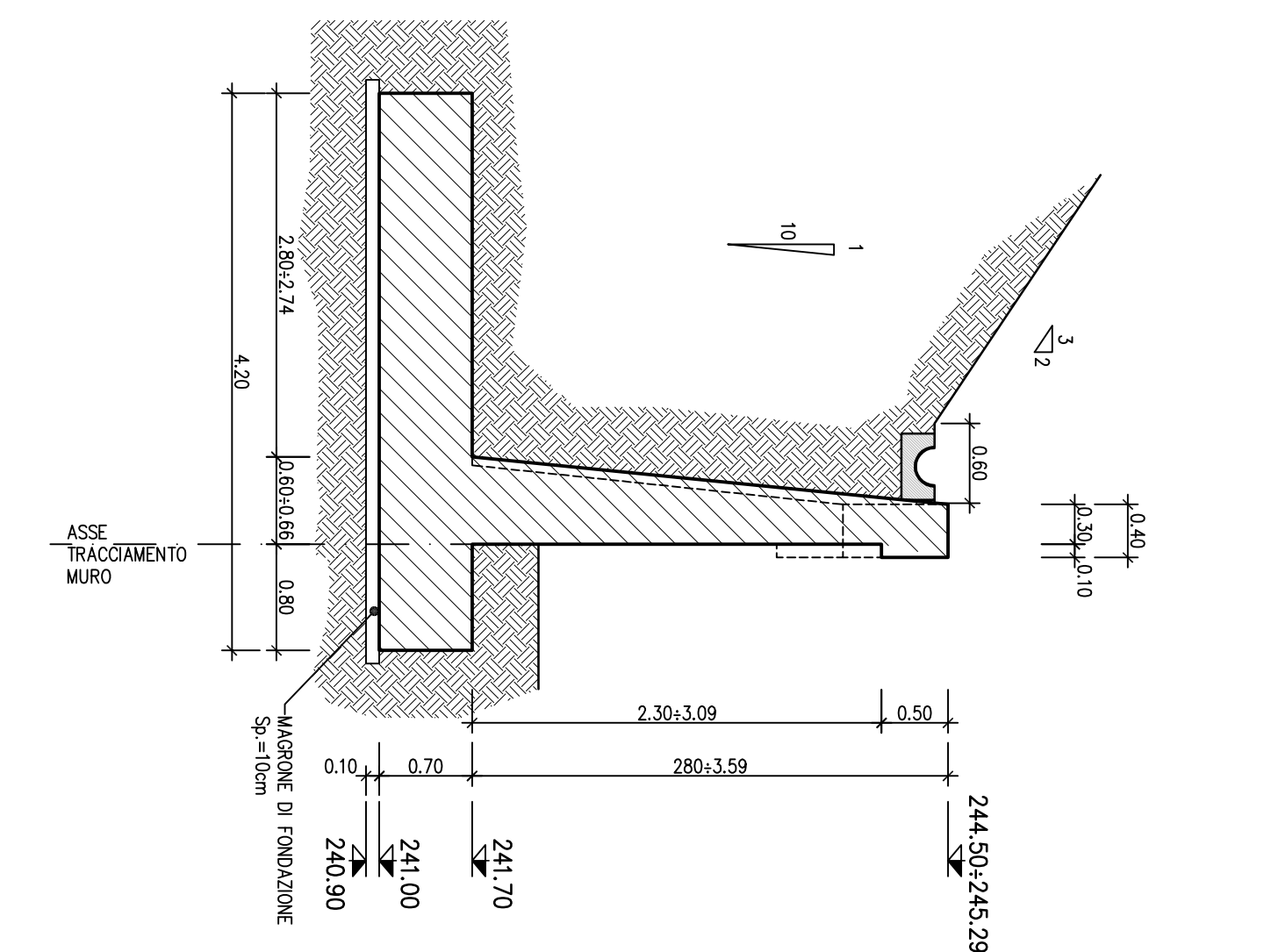
SEZIONE TRASVERSALE A-A

SCALA 1:50



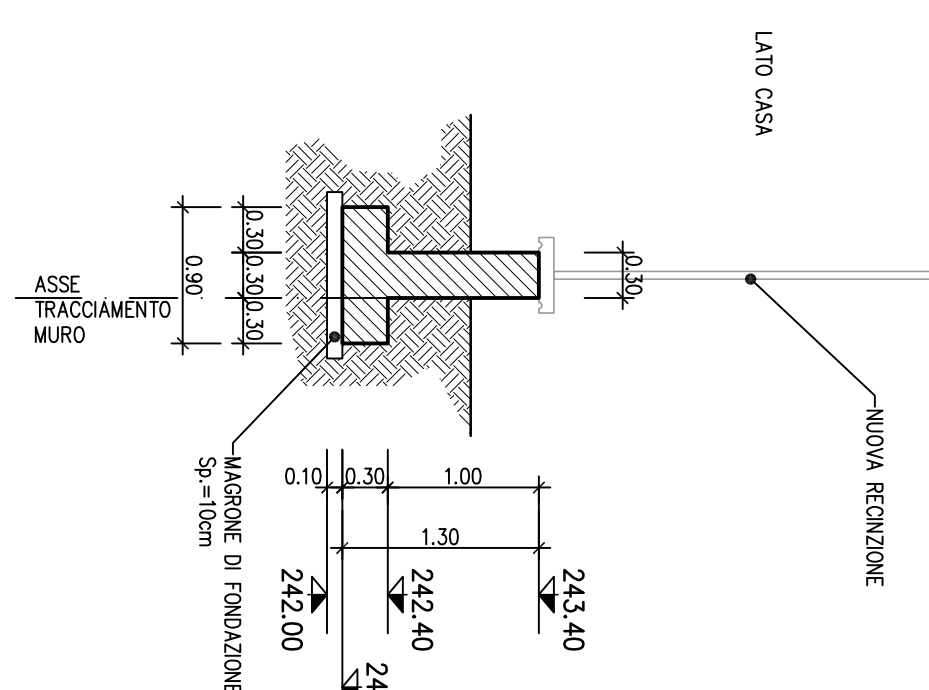
SEZIONE TRASVERSALE B-B

SCALA 1:50



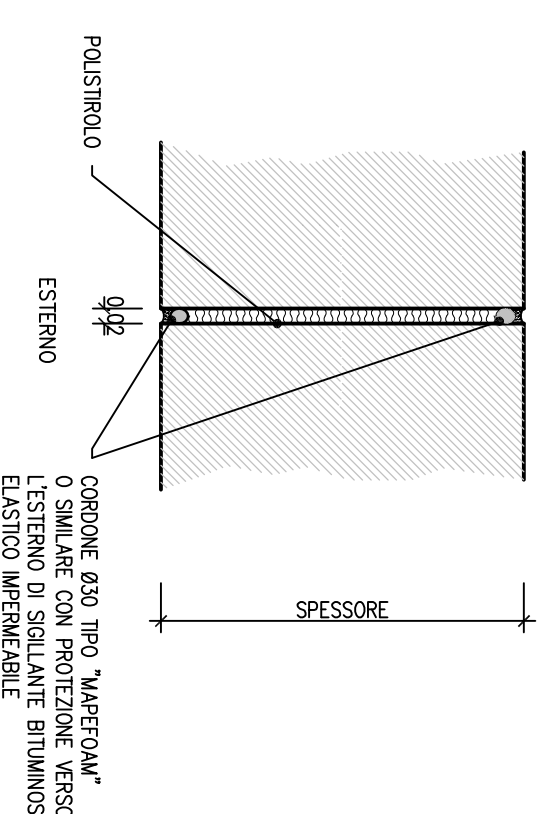
SEZIONE TRASVERSALE C-C

SCALA 1:50



SEZIONE F-F

SCALA 1:50



PARTICOLARE "1"

SCALA 1:10

COORDINATE DI TRACCIAMENTO			
N° PUNTO	COORDINATA EST	COORDINATA NORD	
P01	51415,628	177902,077	
P02	51414,557	177908,179	
P03	51417,282	177908,676	
P04	51418,384	177902,575	
P05	51416,003	177908,445	
P06	51415,150	177913,169	
P07	51425,464	177915,033	
P08	51426,336	177910,306	
P09	51426,336	177910,306	
P10	51426,194	177911,097	
P11	51425,587	177914,458	
P12	51436,221	177915,360	
P13	51436,158	177911,942	
P14	51436,143	177911,382	
P15	51436,149	177911,447	
P16	51436,209	177914,742	
P17	51446,208	177914,558	
P18	51446,147	177911,458	
P19	51446,151	177911,256	
P20	51446,180	177913,063	
P21	51454,565	177912,216	
P22	51454,233	177909,232	
P23	51453,337	177909,222	
P24	51453,488	177910,715	

NOTE:

- Per la tabella materiali si fa riferimento all'elaborato 1051-00-E-TT-0000-00-001.
- Discoprire in corrispondenza del paramento verticale tubi suborizzontali per il drenaggio, soglia 3,0x3,0 m in PVC Ø100 mm.

[illegible]