

1:500

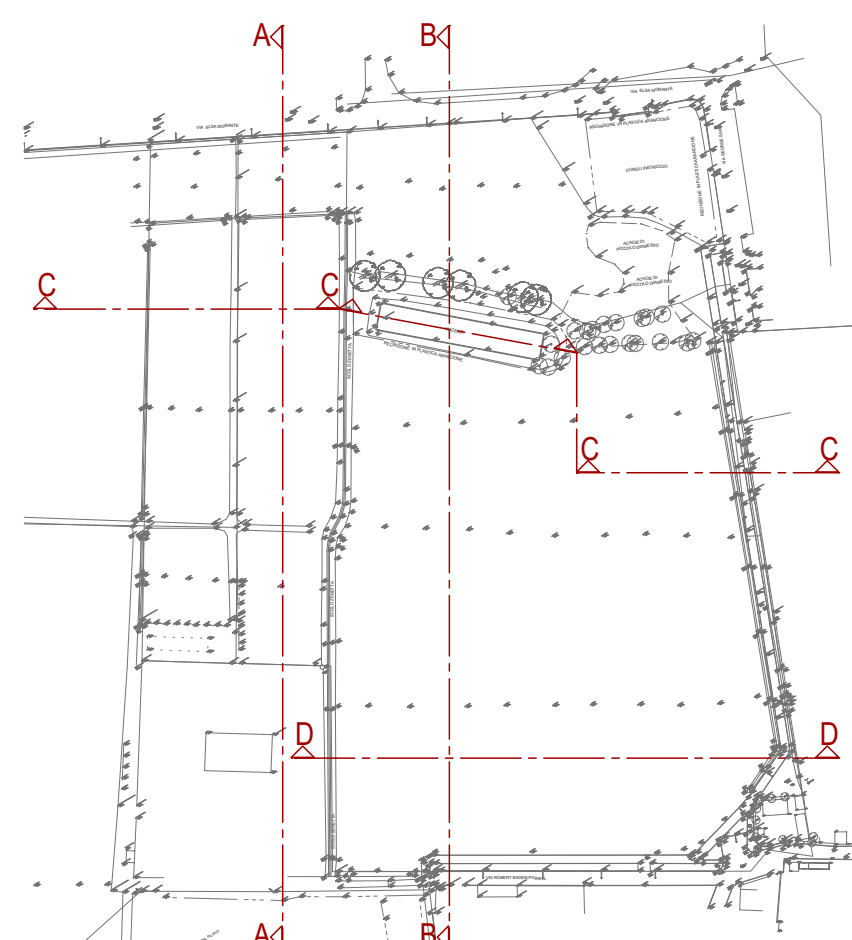
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F	6	f
G	7	g
H	8	h
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L	10	l
M	11	m
N	12	n
O	13	o
P	14	p
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R	16	r
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T	18	t
U	19	u
V	20	v
Z	21	z

3BA STUDIOS

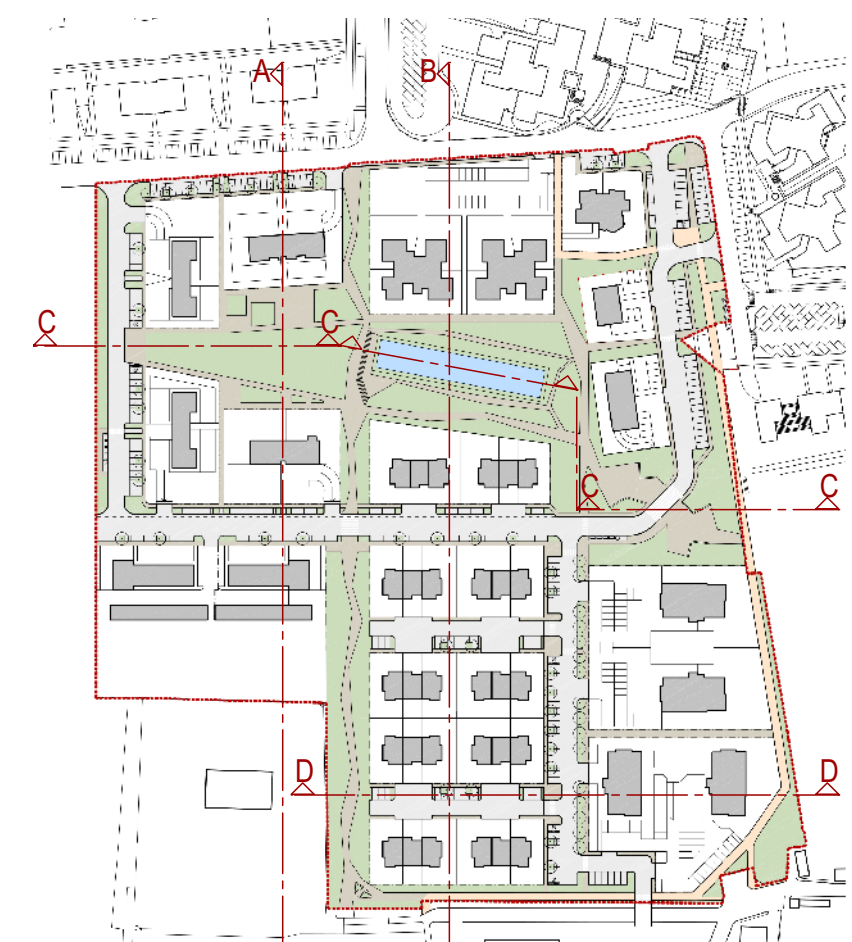
Arch. Gianluca Brini
Arch. Luca Pedrazzi

Ing. Gian Franco Gio

Arch. Ing. Nicola Zan



PLANIMETRIA DI RILIEVO
scala 1:2000

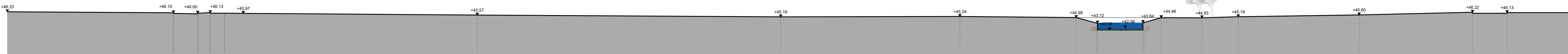


PLANIMETRIA DI PROGETTO
scala 1:2000

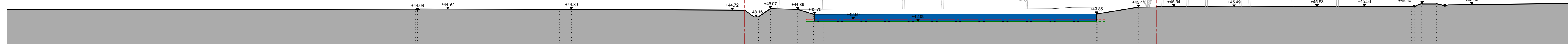
This longitudinal section shows the ground profile and proposed road grade along a stretch of approximately 40 meters. The ground surface is represented by a solid black line, while the proposed road grade is shown as a dashed line. Key features include:

- Stationing:** The profile starts at station +45.12 and ends at +45.16.
- Elevation Data:** Elevation points are marked above the ground line: +45.25, +45.78, +45.92, +45.88, +45.54, +45.49, +45.36, +45.36, +45.36, +45.10, +45.05, +45.00, +45.01, and +45.15.
- Topography:** A cluster of trees is depicted between stations +45.54 and +45.49. A single tree is shown at the far left near station +45.12.
- Road Profile:** The dashed line indicates a relatively flat road grade, slightly below the surrounding ground level in most areas.

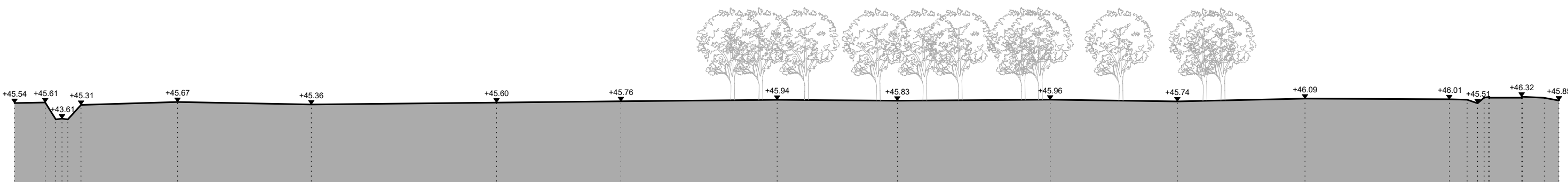
SEZIONE TRASVERSALE_A-A
scala 1:500



SEZIONE TRASVERSALE_B-E
scala 1:500



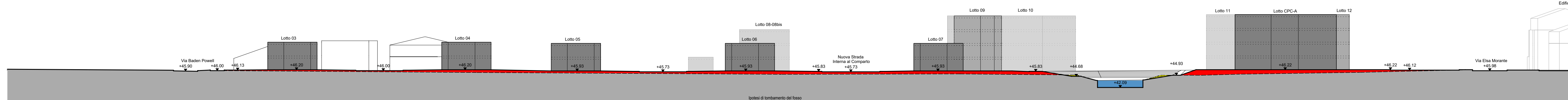
SEZIONE LONGITUDINALE_C-C
scala 1:500



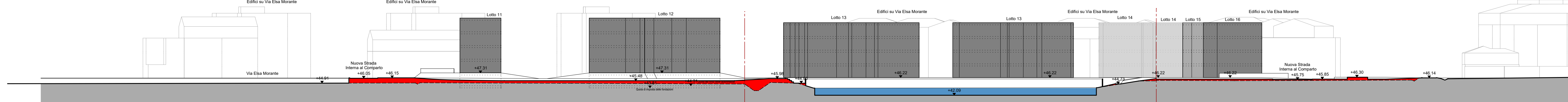
SEZIONE LONGITUDINALE_D-D
scala 1:500

[illegible]

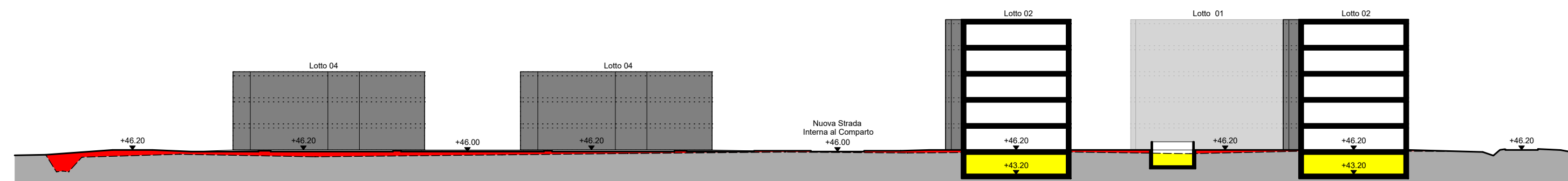
SEZIONE TRASVERSALE_A-A
scala 1:500



SEZIONE TRASVERSALE_B-E
scala 1:500



SEZIONE LONGITUDINALE_C-C
scala 1:500



SEZIONE LONGITUDINALE_D-D
scala 1:500

LEGENDA

Profondità rilevata del Macero in punto accessibile

Quota stimata in seguito alla pulizia del fondale

Profilo della sezione di rilievo

Terreno di riporto

Scavo