



CITTÀ METROPOLITANA DI PALERMO

Area Infrastrutture

Direzione Viabilità

S.P. n. 4 “Di Portella di Poira”: San Cipirello – Corleone

Lavori di messa in sicurezza per la sistemazione del piano viabile e
realizzazione di opere di presidio e corredo in tratti saltuari
(dal km. 10+00 - bivio con la S.P. n. 42 di Tagliavia - al km 14+00 circa)

CUP: D37H20002500001

PROGETTO ESECUTIVO



I PROGETTISTI

ing. Giovanni Lascari
Ing. Claudio Tascone

COLLABORATORI

Visto:

IL RESPONSABILE UNICO DEL PROCEDIMENTO

ing. Giacomina Maria Fasulo

data _____ prot. _____

EL - ELABORATI GRAFICI

ELABORATO

Disegni esecutivi opere d'arte

VERIFICATO

n. _____ del _____

VALIDATO

n. _____ del _____

APPROVATO

n. _____ del _____

REV.

DATA

AGGIORNAMENTO

DATA

REL.

SCALA

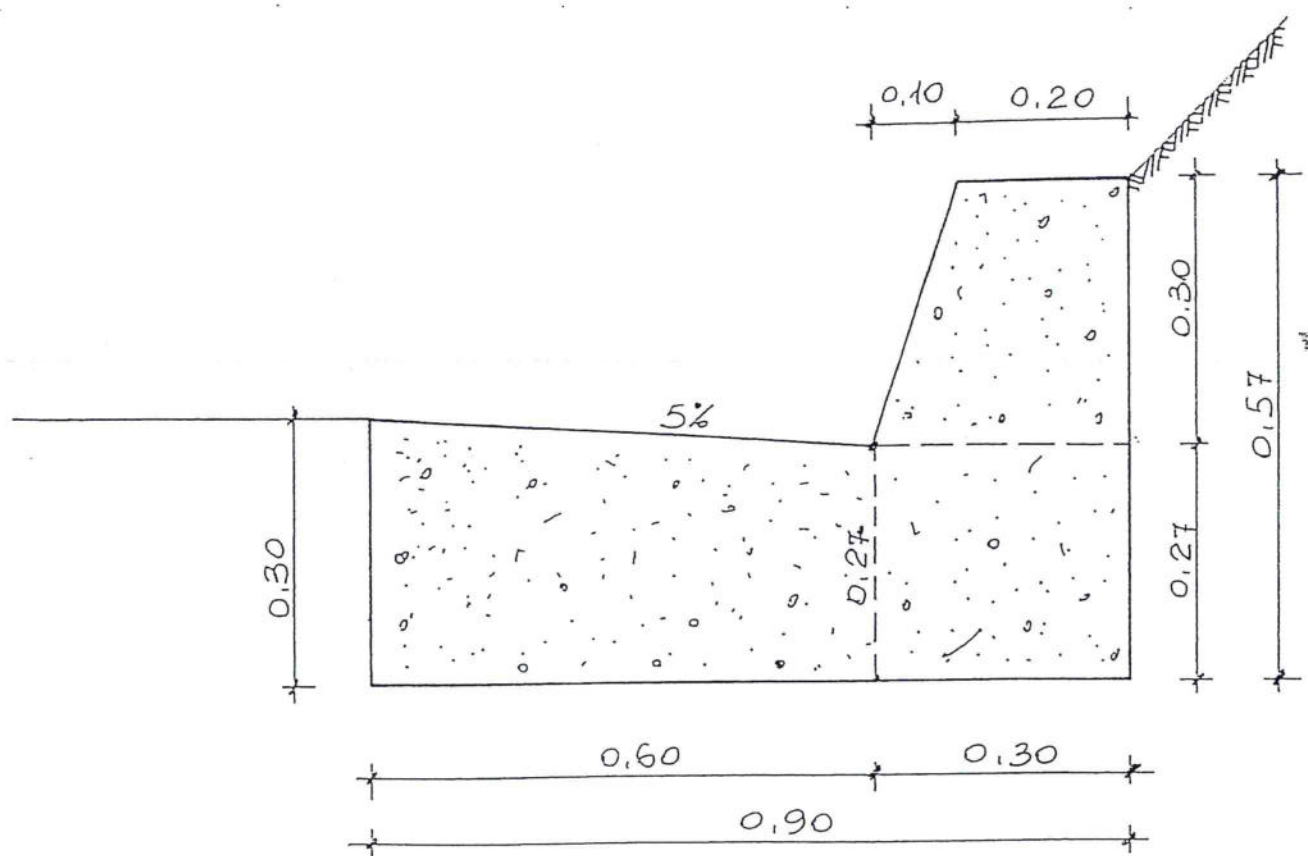
CODICE FILE

REL. EL.2.4.pdf

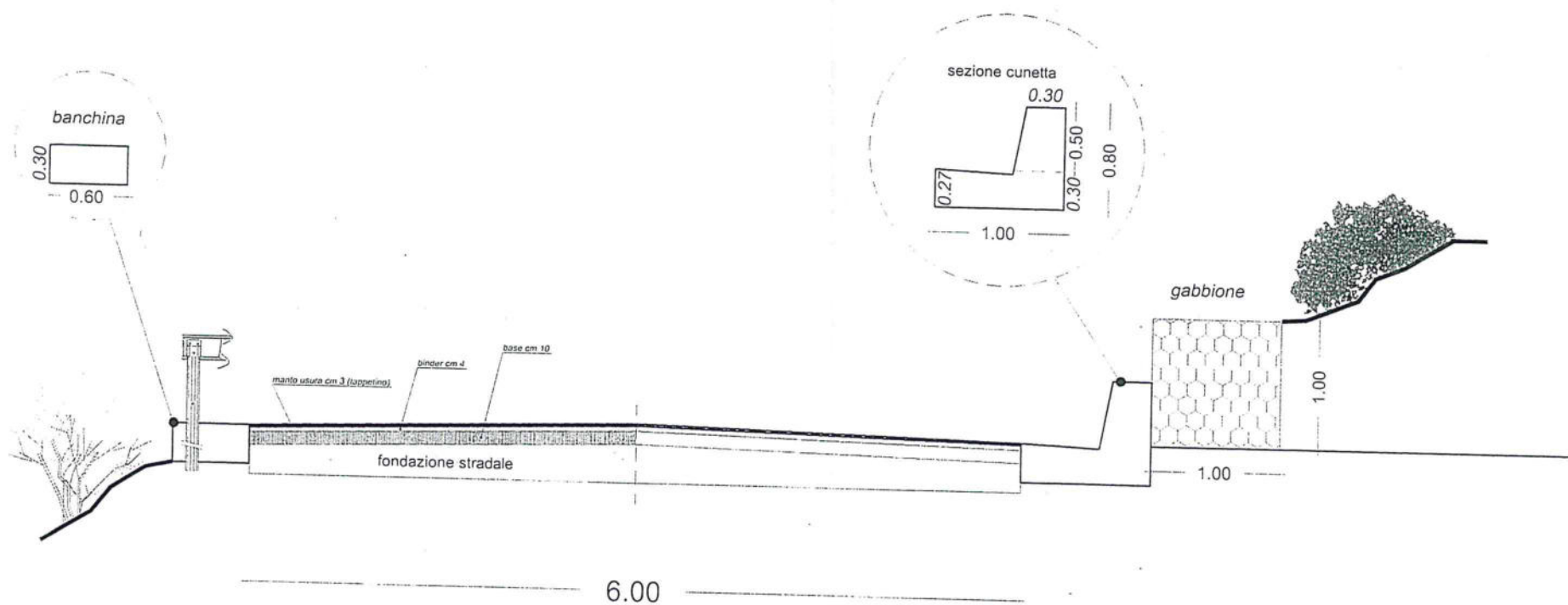
EL.2.4

CUNETTA CON SPALLETTA

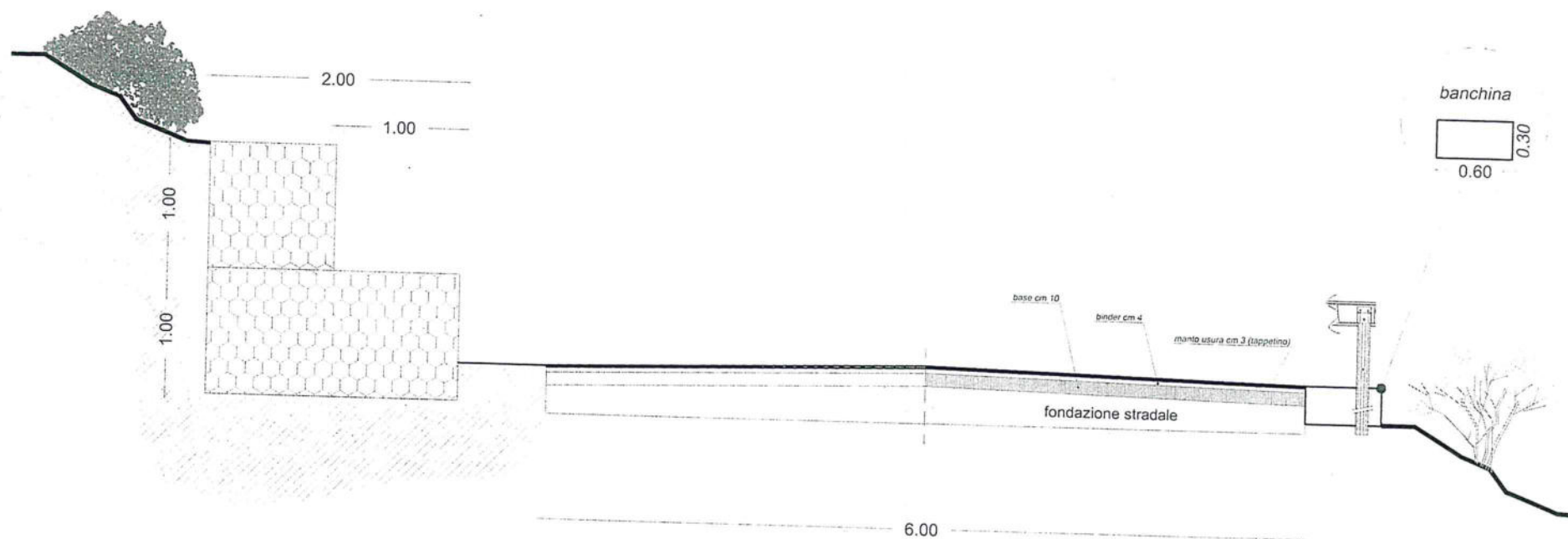
TIPO H = mt. 0,30



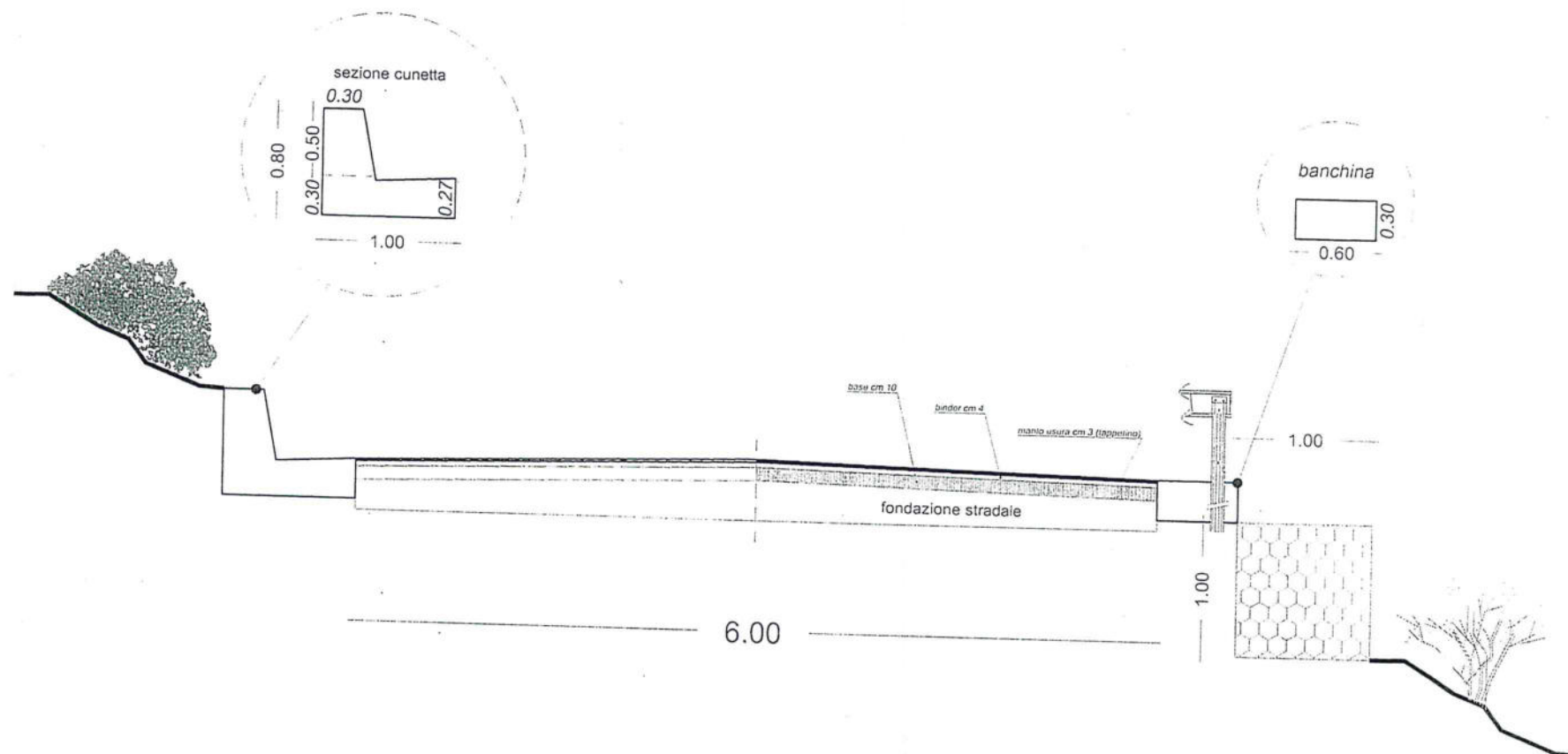
GABBIONI H 1,00 - CONTRORIPA



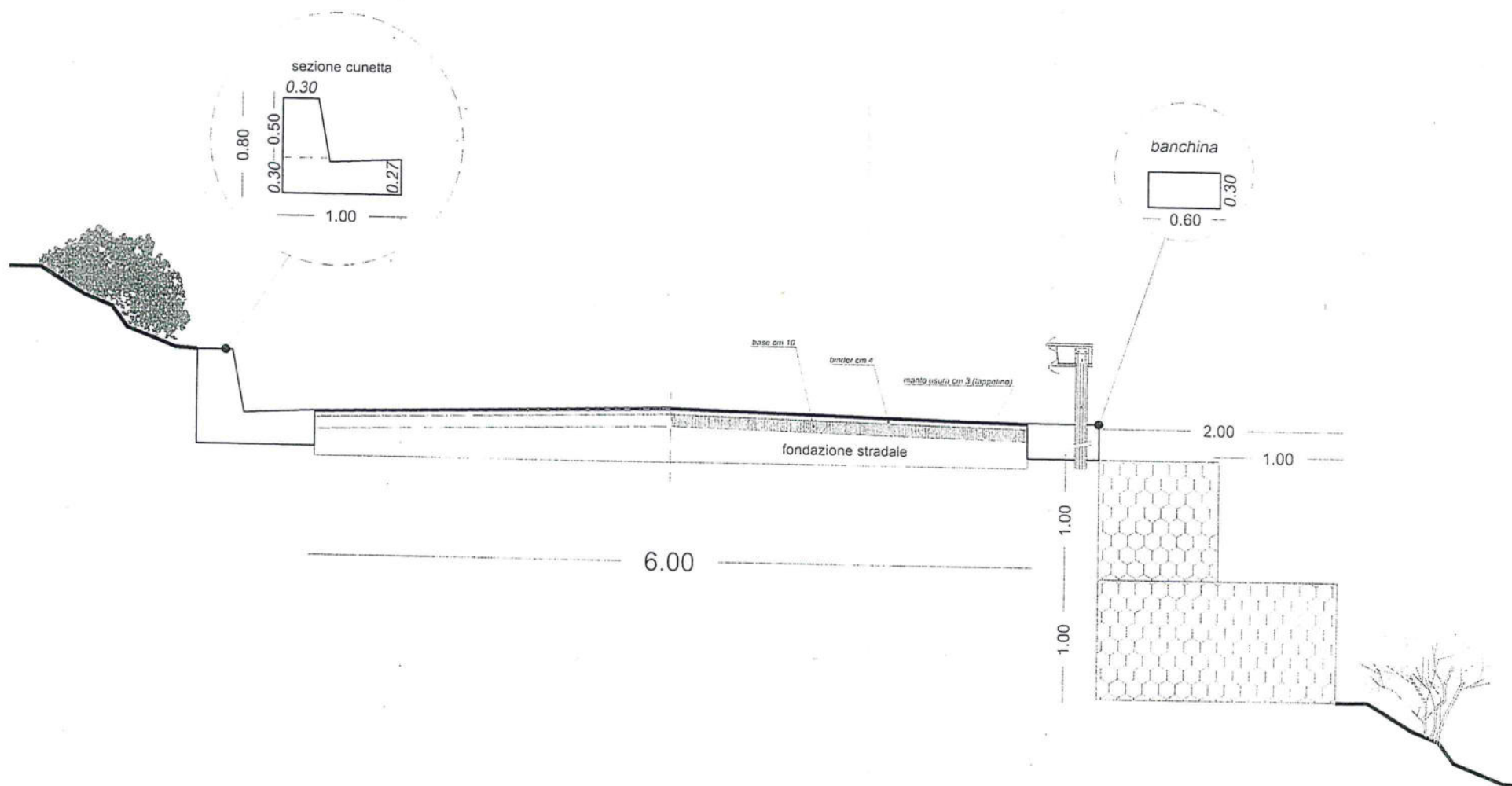
GABBIONI H 2,00 - CONTRORIPA



GABBIONI H 1,00 - SOSTEGNO



GABBIONI H 2,00 - SOSTEGNO



Technical drawing of a square plate with a central hole. The outer square has a side length of 2.50. The inner square hole has a side length of 1.50. The dimensions are indicated by arrows and handwritten text. The material is specified as *Tubo Armco ϕ 1000*.

Technical drawing of a cross-section of a drainage structure. The structure features a sloped top surface labeled "Piano viabile" and a central pipe labeled "Tubo Armco $\phi 1000$ ". Dimensions include a total width of 2.50, a base height of 0.50, and various offsets of 0.30, 0.40, and 0.50. The drawing is divided into three vertical sections by dashed lines.