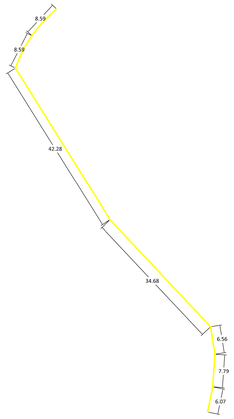
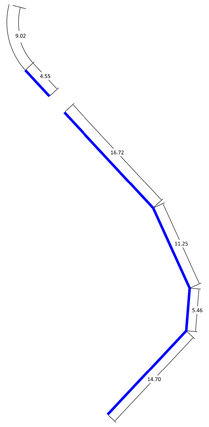


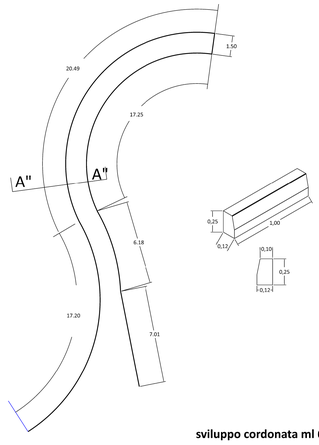
vialetto di collegamento Sardares con piazzale z.a.



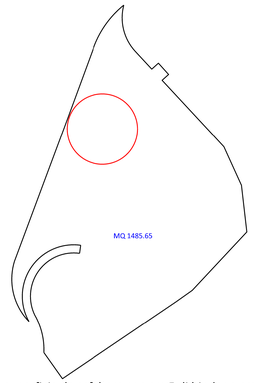
sviluppo guard rail da smontare ml 66.30



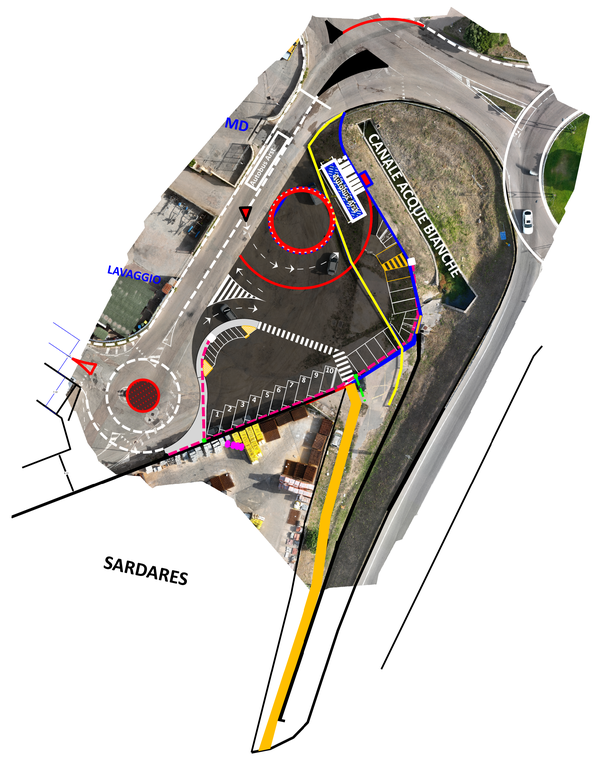
guard rail da riposizione come da progetto ml 69.79

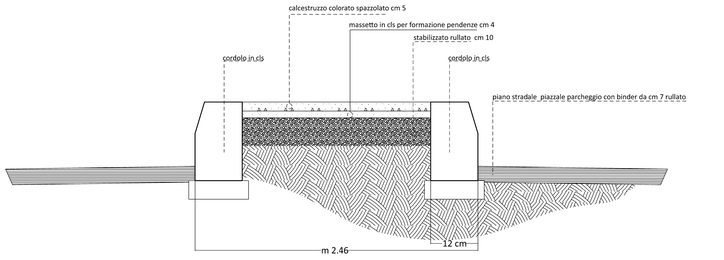


sviluppo cordonata ml 69.63

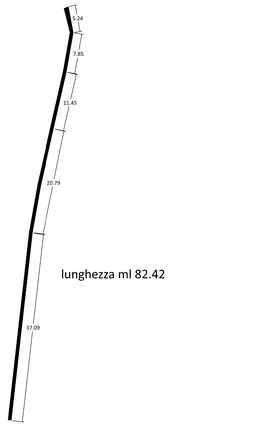


superficie da asfaltare con cm 5 di binder e cm 3 di usura

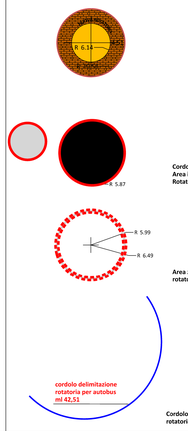


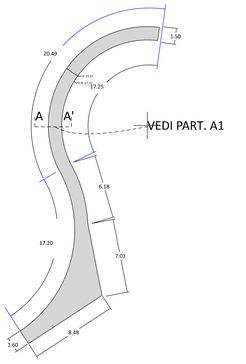


PART. A1 : Marciapiede su piazzale SEZIONE A"-A"

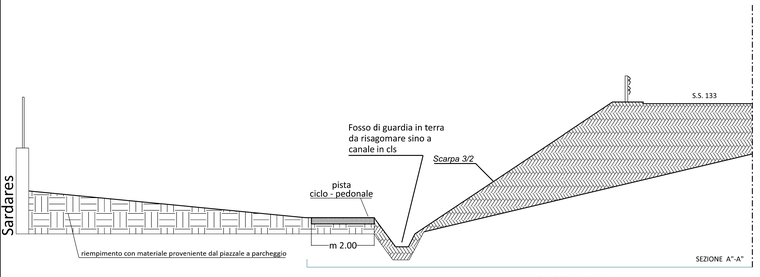


canala raccolata acque meteoriche al piede della scarpata

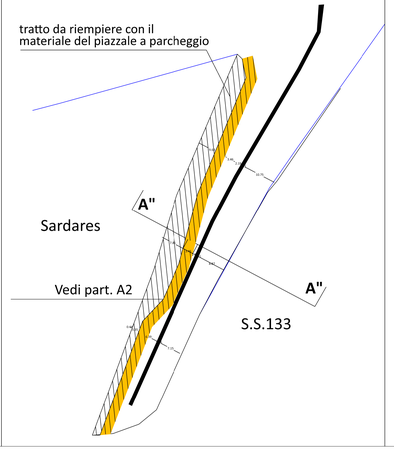


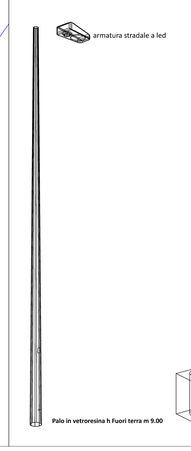


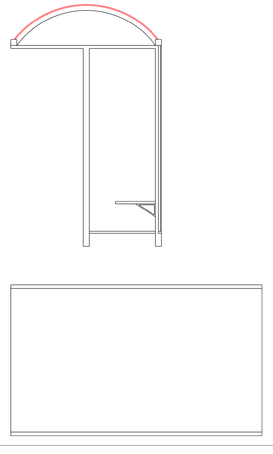
pavimentazione mq 69.42

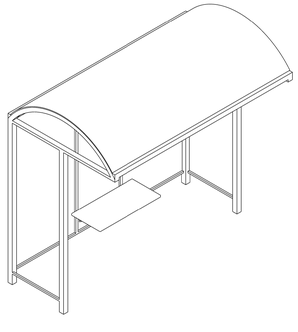


PART. A2 : pista pedonale sez. A"-A"









pensilina fornita dall'amministrazione

COMUNE DI PALAU

SETTORE LL.PP. E MANUTENZIONI

RIQUALIFICAZIONE INGRESSO AREA ARTIGIANALE - AREA ARST

PROGETTO DI FATTIBILITA' TECNICO ECONOMICA

SETTEMBRE 2024

TAV. 3 — SCALA VARIE

IL PROGETTISTA
Arch. Giovanni Tiveddu
Geom. Giovanni Antonio Pala

IL SINDACO
Francesco Giuseppe Manna

IL RESPONSABILE DEL SETTORE
Arch. Giovanni TIVEDDU

Tavola particolari costruttivi