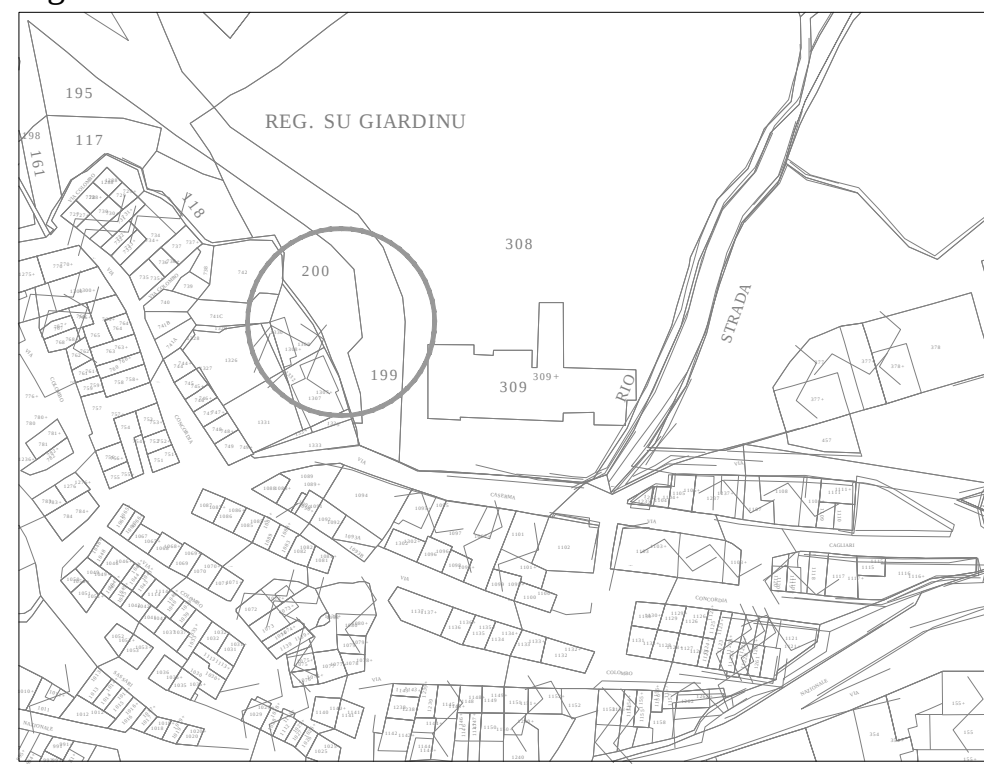
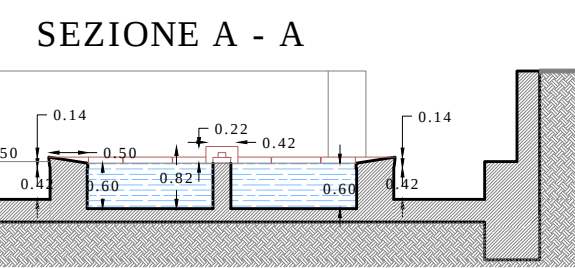
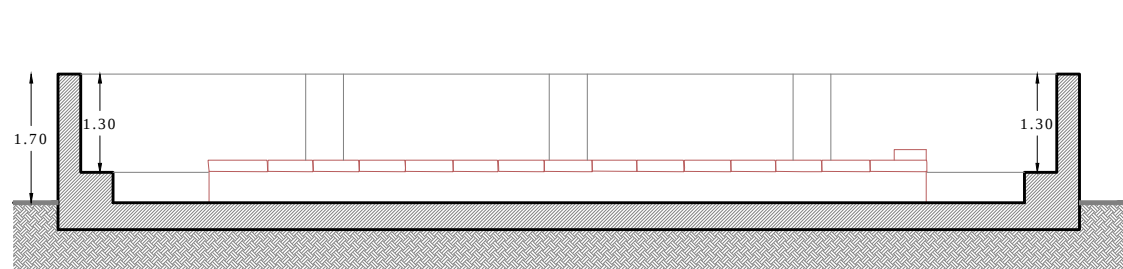
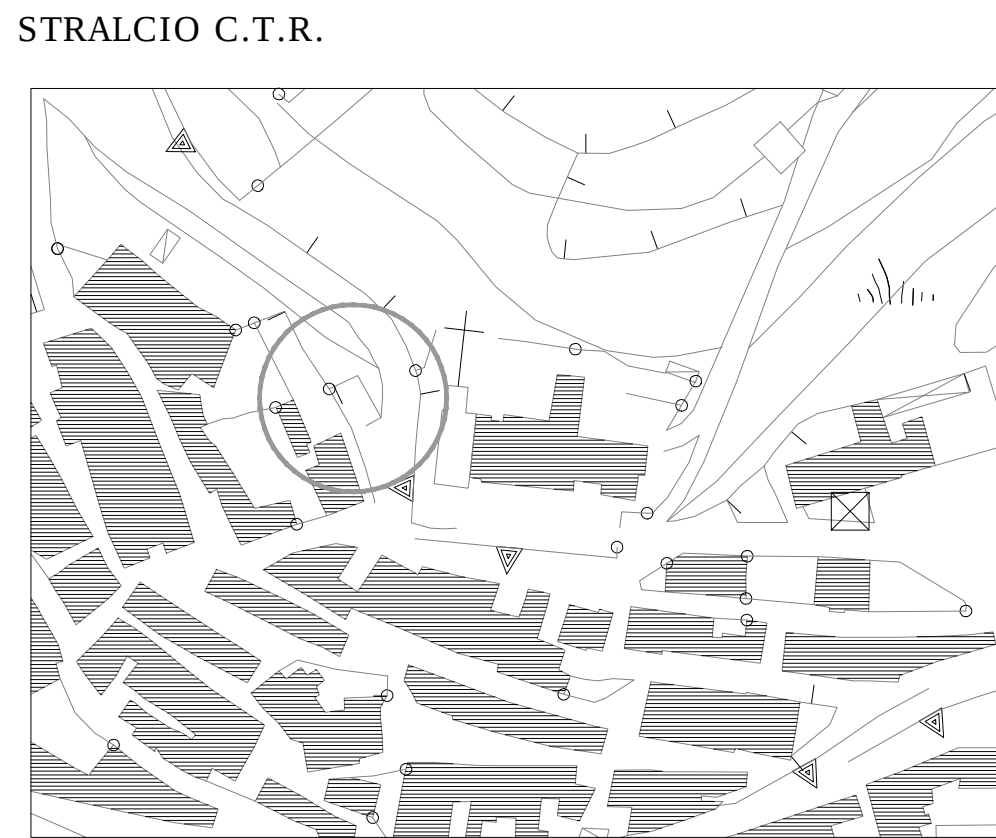
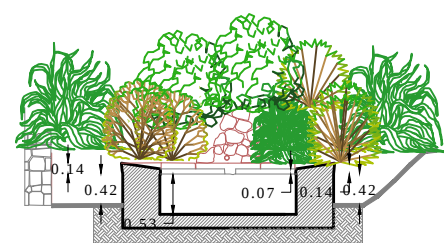
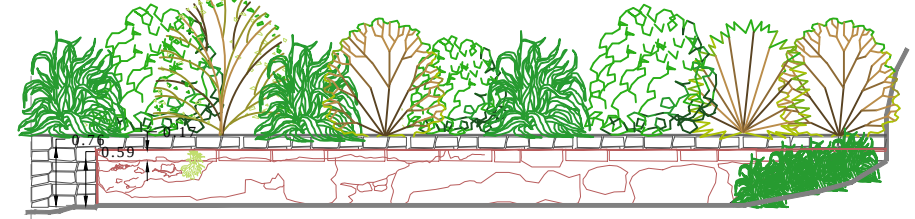
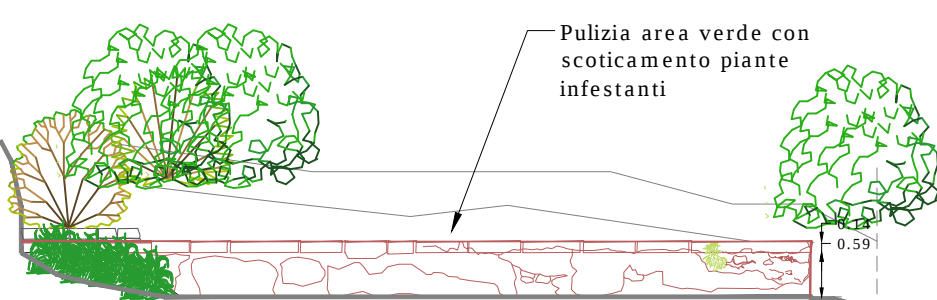
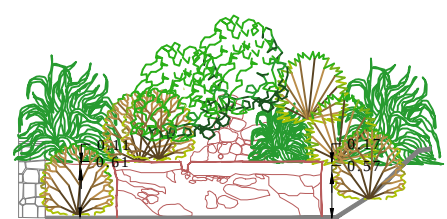
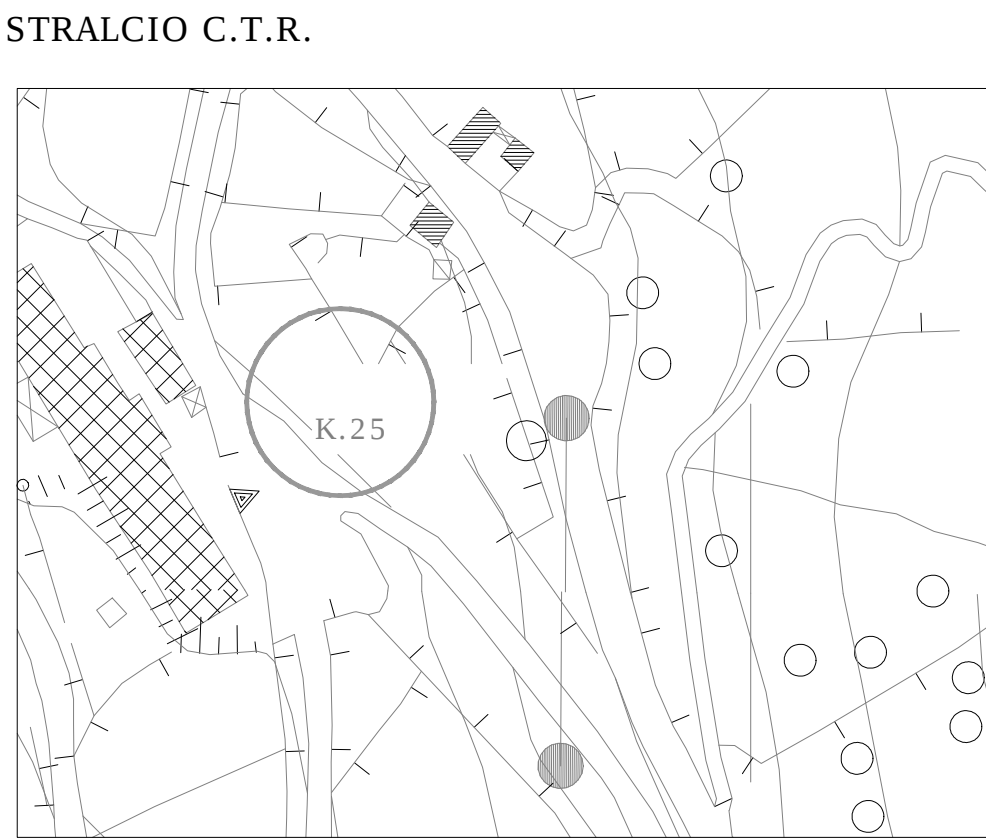
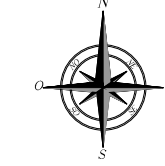
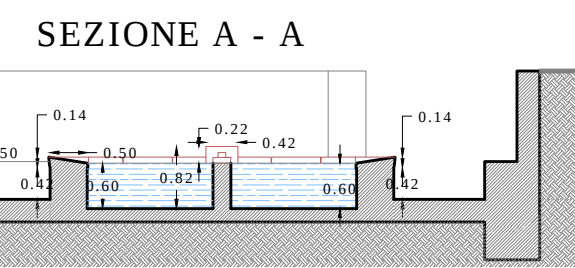
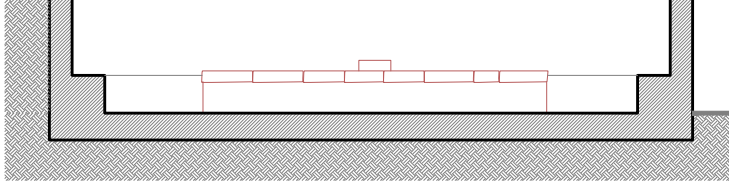
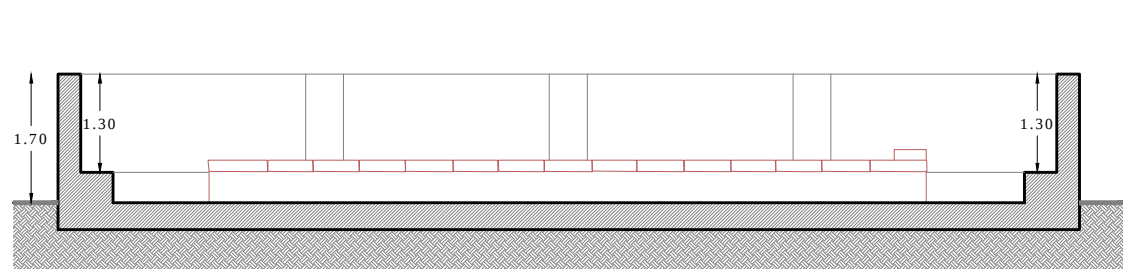
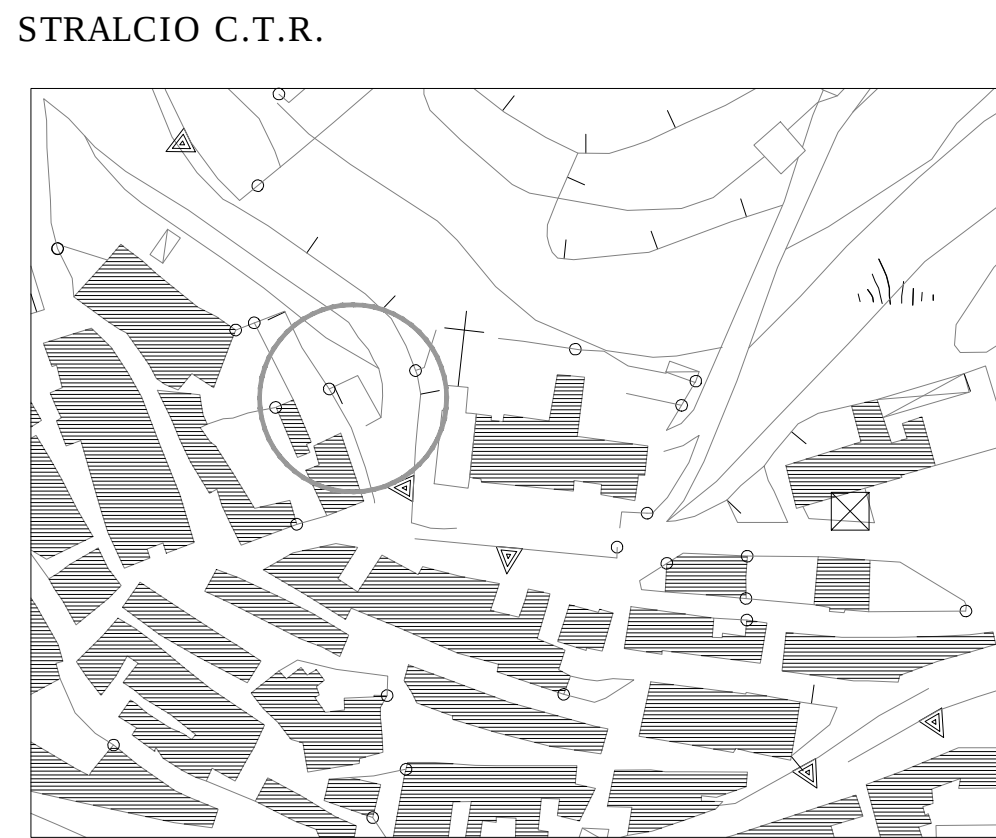
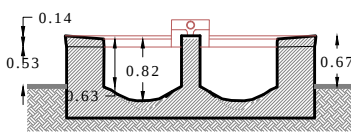
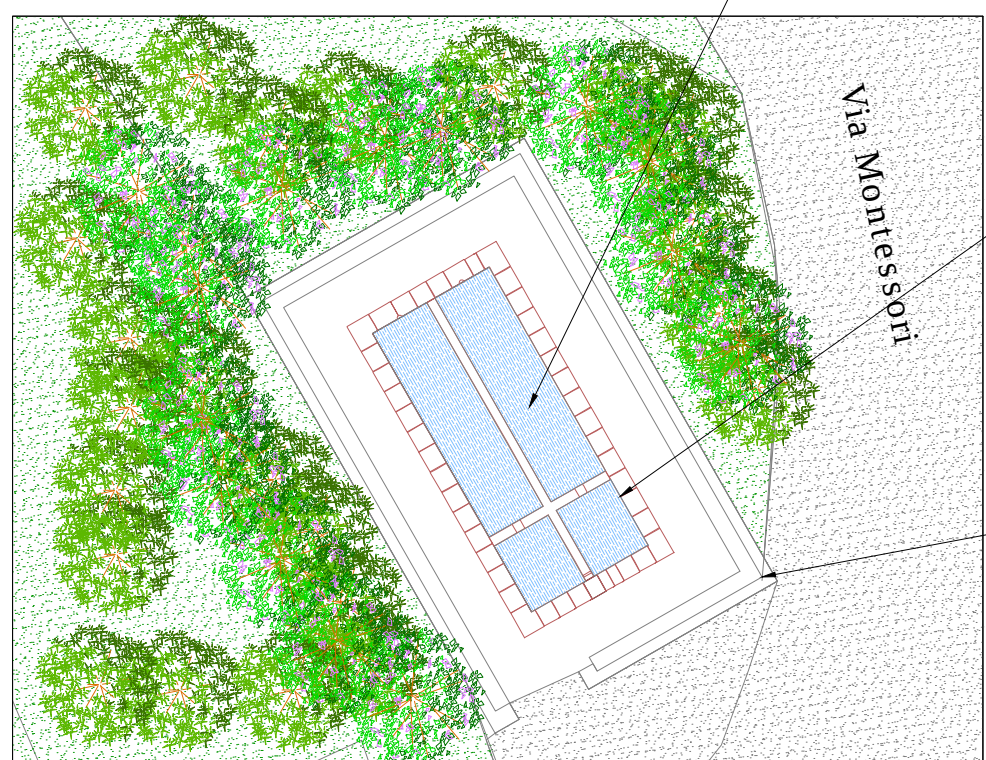
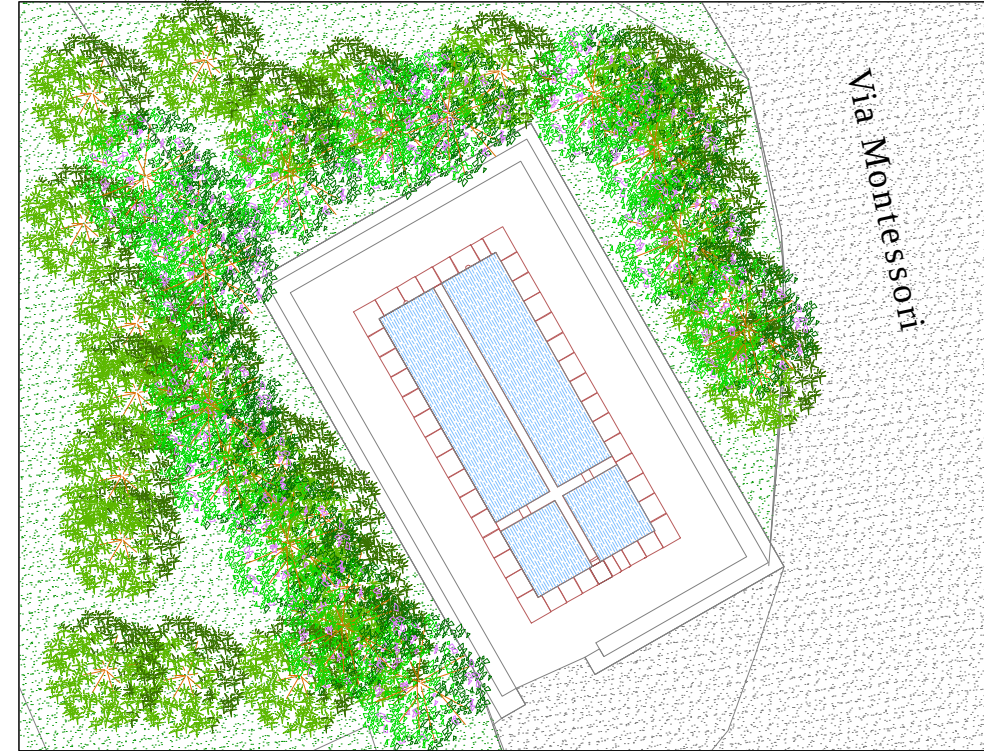
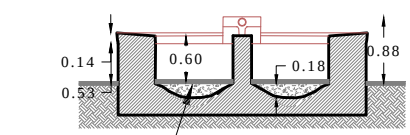
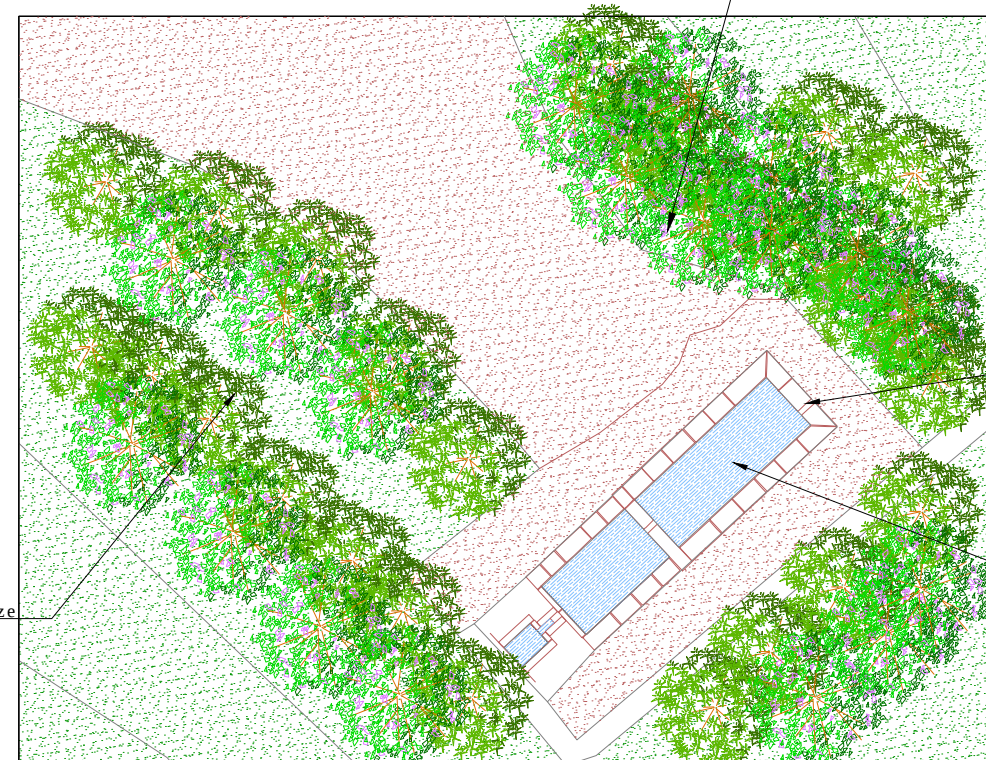
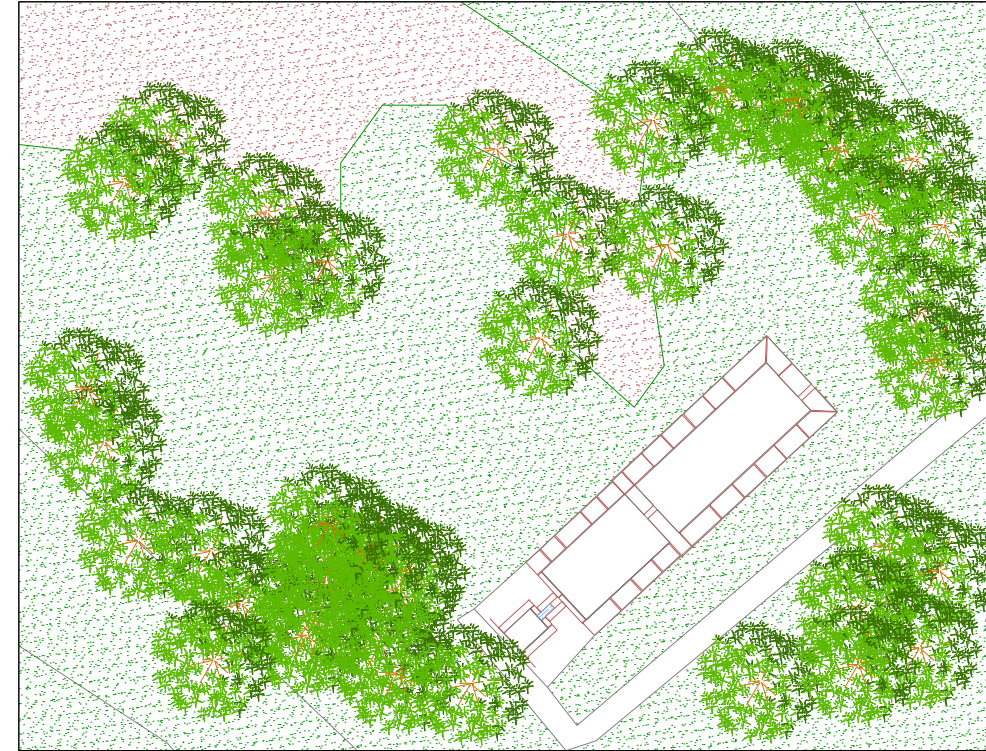
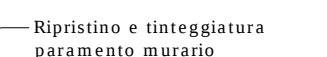
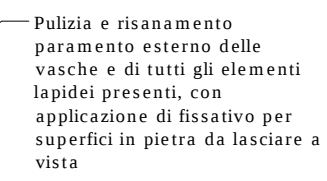




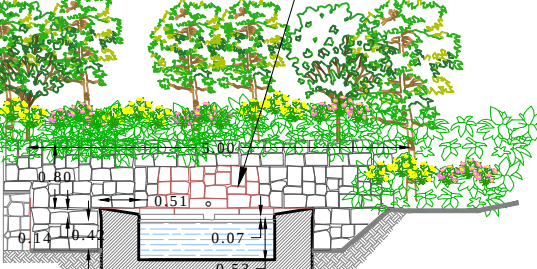
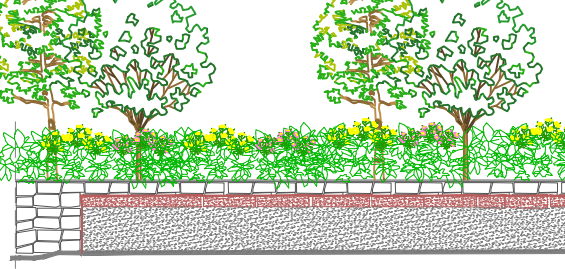
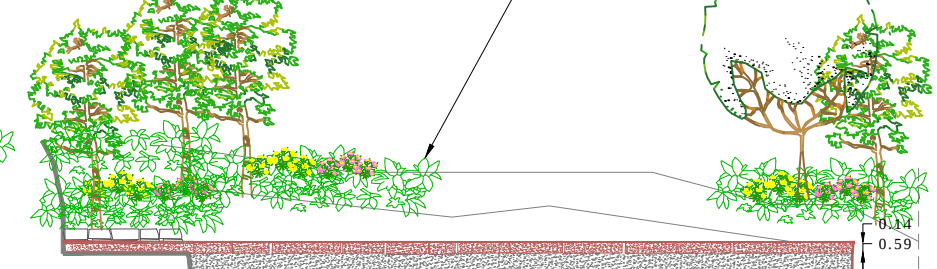
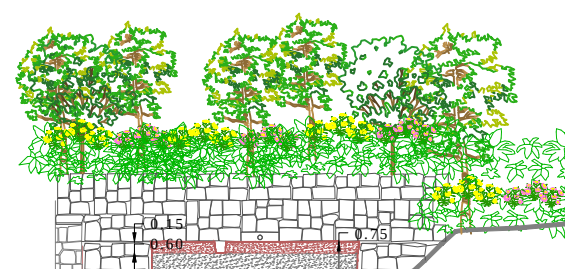
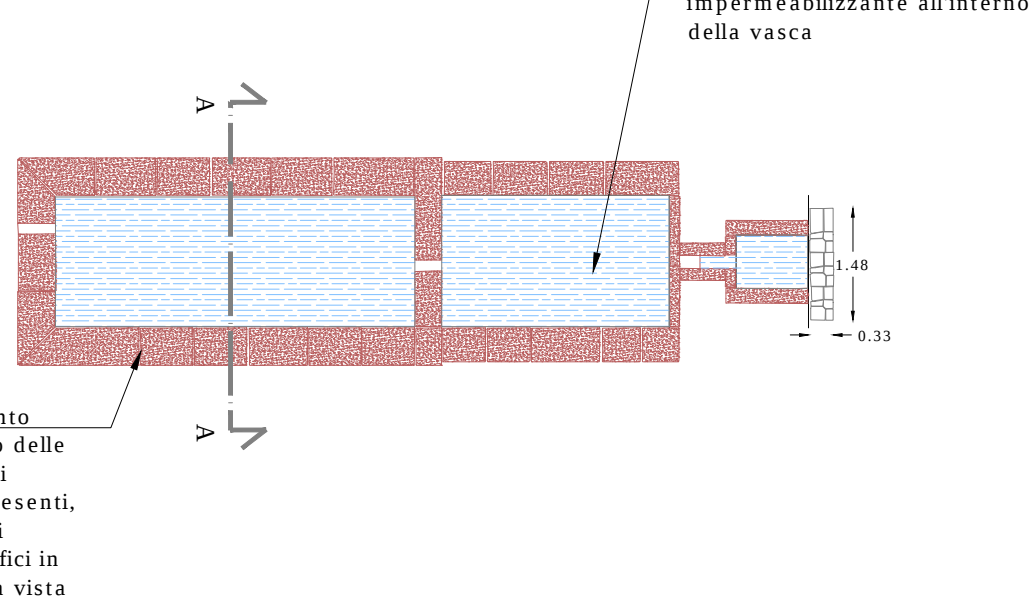
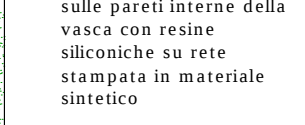
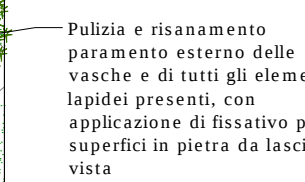
Questo diagramma illustra la sezione trasversale di una vasca in legno, evidenziando la tecnica di impermeabilizzazione a strato. La vasca è costruita in legno massiccio, con le giunzioni tra le tavole ben sigillate. All'interno della vasca, è applicato uno strato di impermeabilizzante a strati multipli, indicato da una linea tratteggiata. Una freccia indica la direzione della pendenza verso il fondo della vasca. Un'etichetta in italiano spiega: "Rastatura e posa di strato di impermeabilizzante all'interno della vasca".



Rasatura e posa di strato di impermeabilizzante sulle pareti interne della vasca con resine siliciche su rete stampata in materiale sintetico



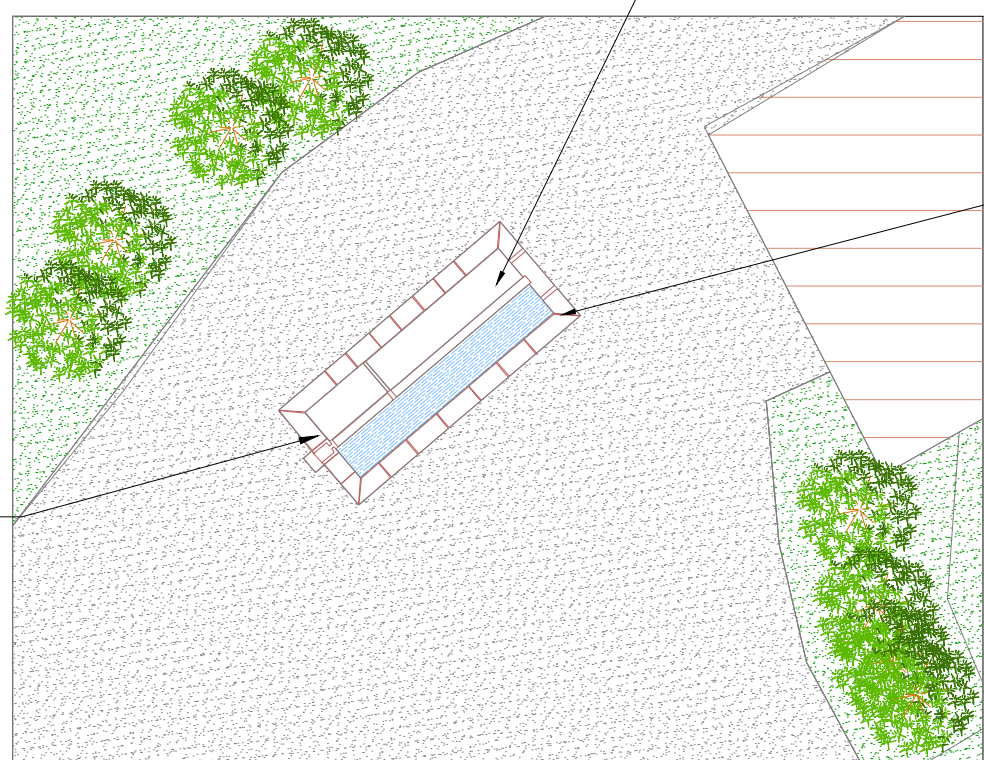
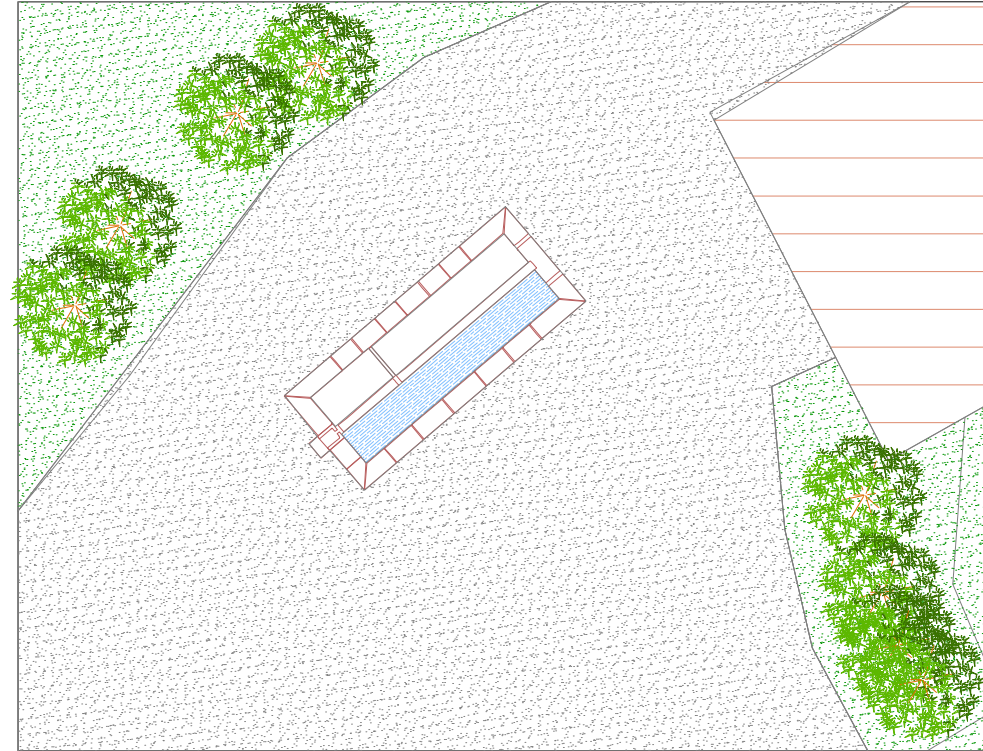
Pulizia area verde con
scotimento piante
infestanti



LE VIE DELL'ACQUA
 Restauro Lavatoi
 Loc. "Sas Conzas" - Loc. "Su Giardinu" - Loc. "Su Laccheddu"

STATO	ELABORATI
ATTUALE	STRALCIO CTR - PLANIMETRIA CATASTALE
PROGETTO	PLANIMETRIA GENERALE
	PIANTE - PROSPETTI - SEZIONI

IL SINDACO
Dott. Agr. Quirico Meloni



Rasatura e posa di strato di impermeabilizzante sulle pareti interne della vasca con resine siliconiche su rete stampata in materiale sintetico.

