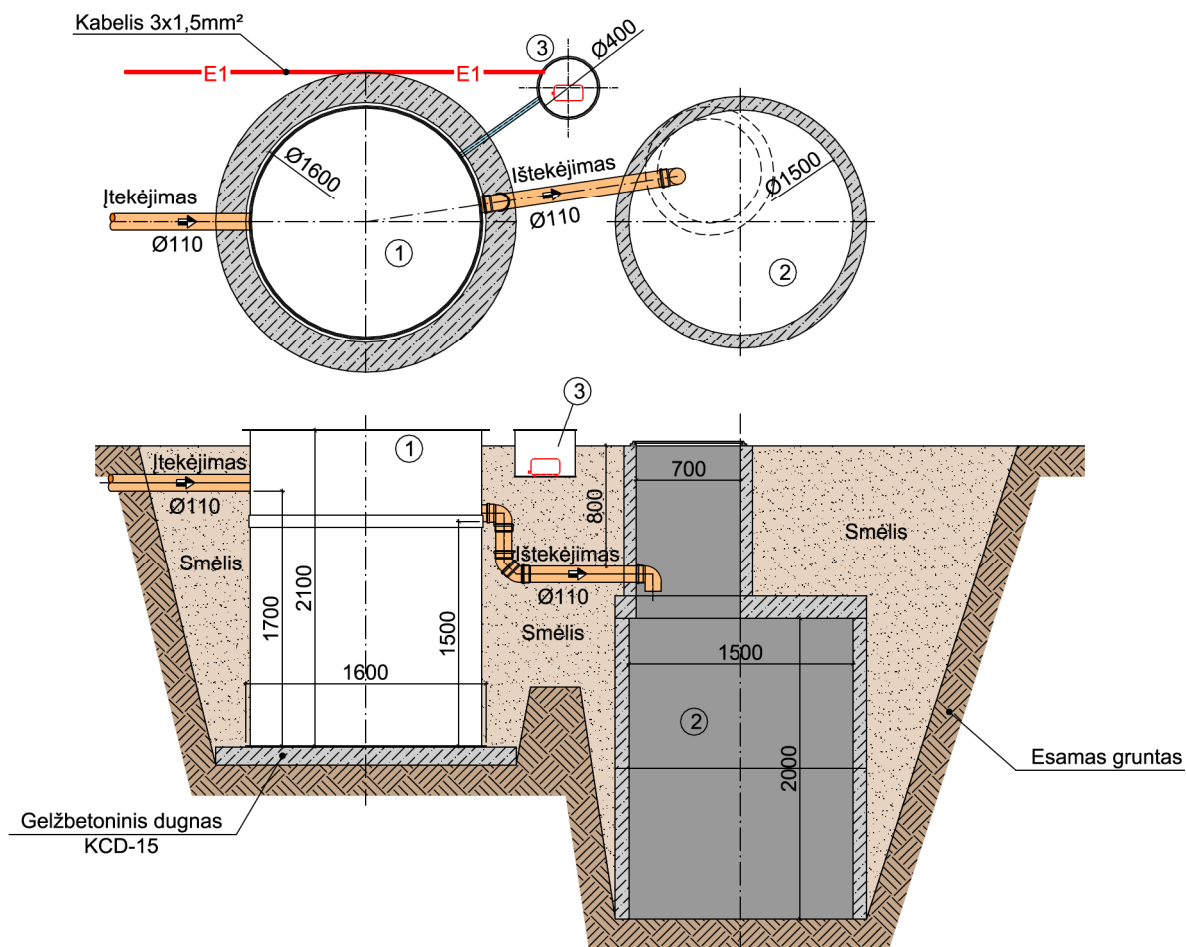


Vizualizacija



EKSPLIKACIJA:

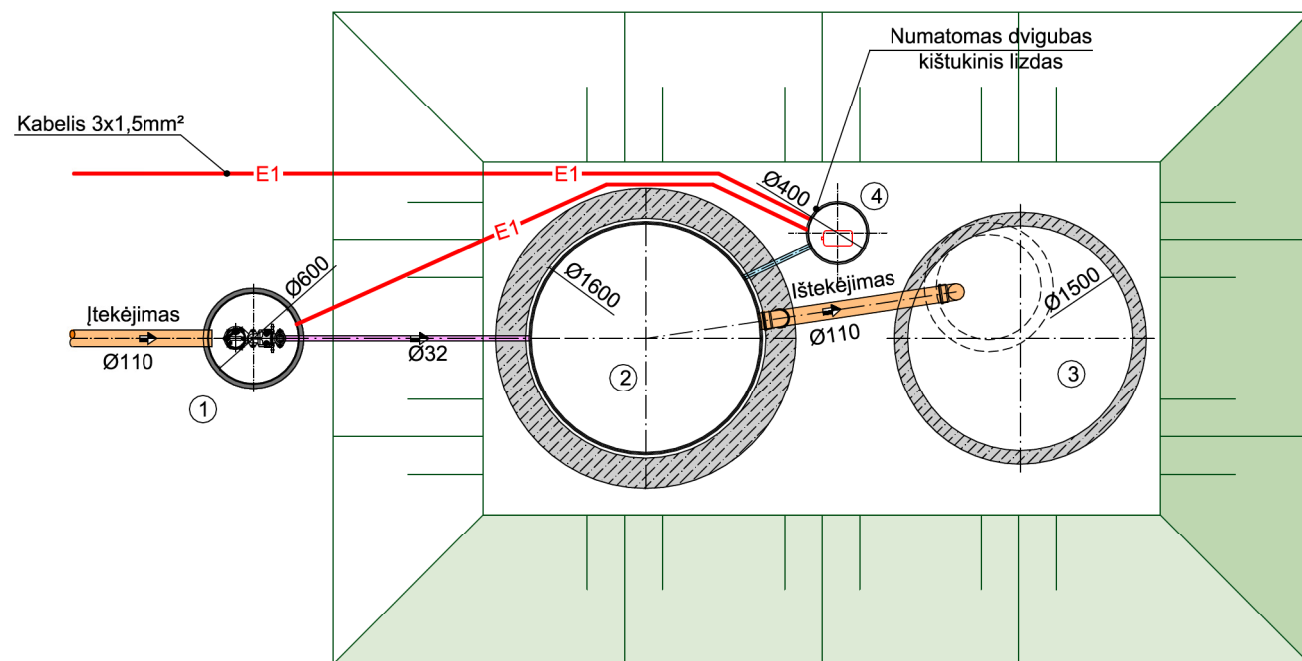
1. Nuotekų valymo įrenginys AT-10 (Ø1600mm)
2. Infiltracijos šulinys (Ø1000mm-Ø2000, priklauso nuo esamų gruntų filtracinių savybių)
3. Orapūtės gaubtas (Ø400mm)



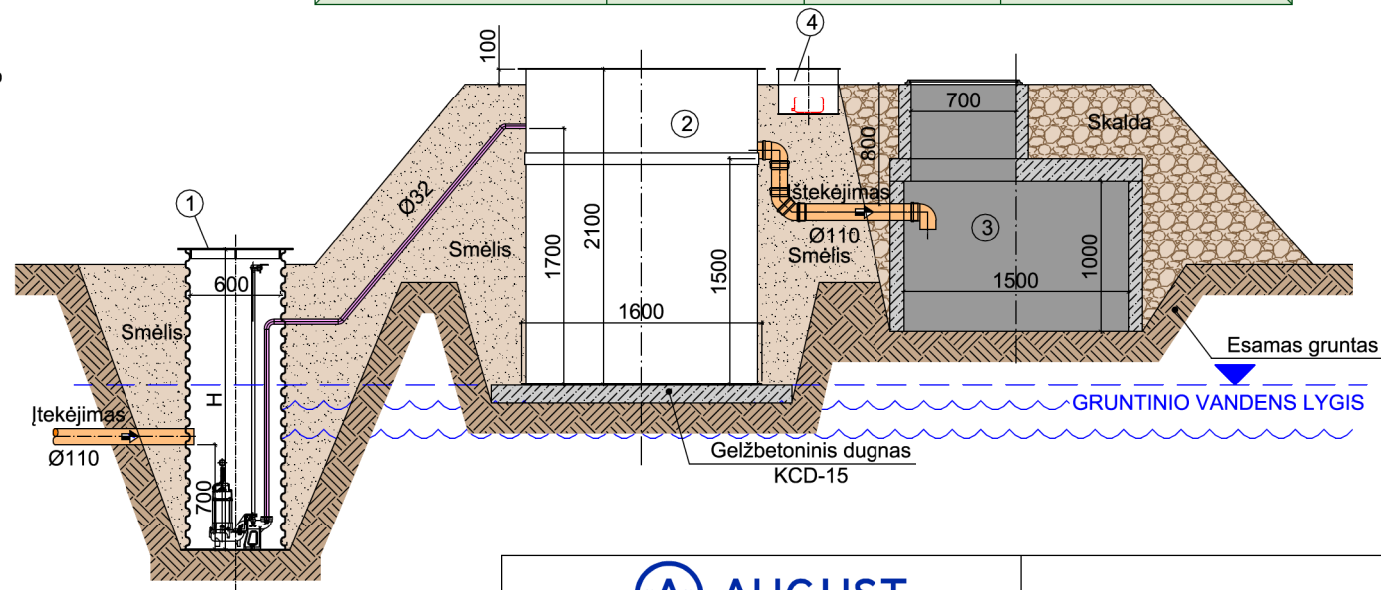
Juodasis kelias 104a, Vilnius, Tel./Fax. 8-5 235 50 83

AT-10 montavimo schema A

A 3D perspective rendering of a wastewater treatment plant layout. The facility is situated on a green lawn. On the left, a portion of a red brick building with several windows is visible. The main treatment area is enclosed in a dark brown rectangular border. Inside this area, there are two large, white cylindrical tanks with green lids. To the left of these tanks is a tall, black, vertical cylindrical structure. To the right of the tanks is a grey, curved, U-shaped structure. A small, green, circular structure is also visible near the tanks. Outside the main treatment area, there are several small green bushes and a row of purple flowers. A long, narrow, curved path of purple flowers runs along the right side of the facility.



1. Siurblinė (Ø600mm)
2. Nuotekų valymo įrenginys AT-10 (Ø1600mm)
3. Infiltracijos šulinys (Ø1000mm-Ø2000, priklauso nuo esamų gruntų filtracinių savybių)
4. Orapūtės gaubtas (Ø400mm)



Siurblinės gylis (H) priklauso nuo išvedamo iš pastato vamzdžio įgilinimo.



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AT-10 montavimo schema B