

[illegible]

	SÄILÖ 1	SÄILÖ 2
KOKONAISLAUUS	2900m3	3650m3
SADEVESI	275m3	521m3
HYÖTYILAUUS	2225m3	5129m3
KOKONAISKORKEUS	3500mm	4000mm
HYÖTYKORKEUS	~3200mm	~3700mm
POHJAN ALA	528m2	1111m2
SÄILÖN ALA	916m2	1735m2
AIKATU ALUE	1012m2	1866m2

SÄILÖN 2 MITAT SULUSSA

Technical cross-section drawing of a drainage ditch. The ditch has a trapezoidal shape with a bottom width of 6000 mm and a depth of 3500 mm. The side slopes are 40-45 degrees. The bottom is covered with a layer of kaasuputkisto (K/k~7000) and has a 2% slope. A central vertical pipe is labeled 'SADEVESIVARA'. The ditch is bordered by a concrete curb on the left, labeled 'VANHA MAALPINTA', and a concrete curb on the right, labeled 'EPDM-KUMIALVO'. The top of the ditch is covered with a grid pattern.

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