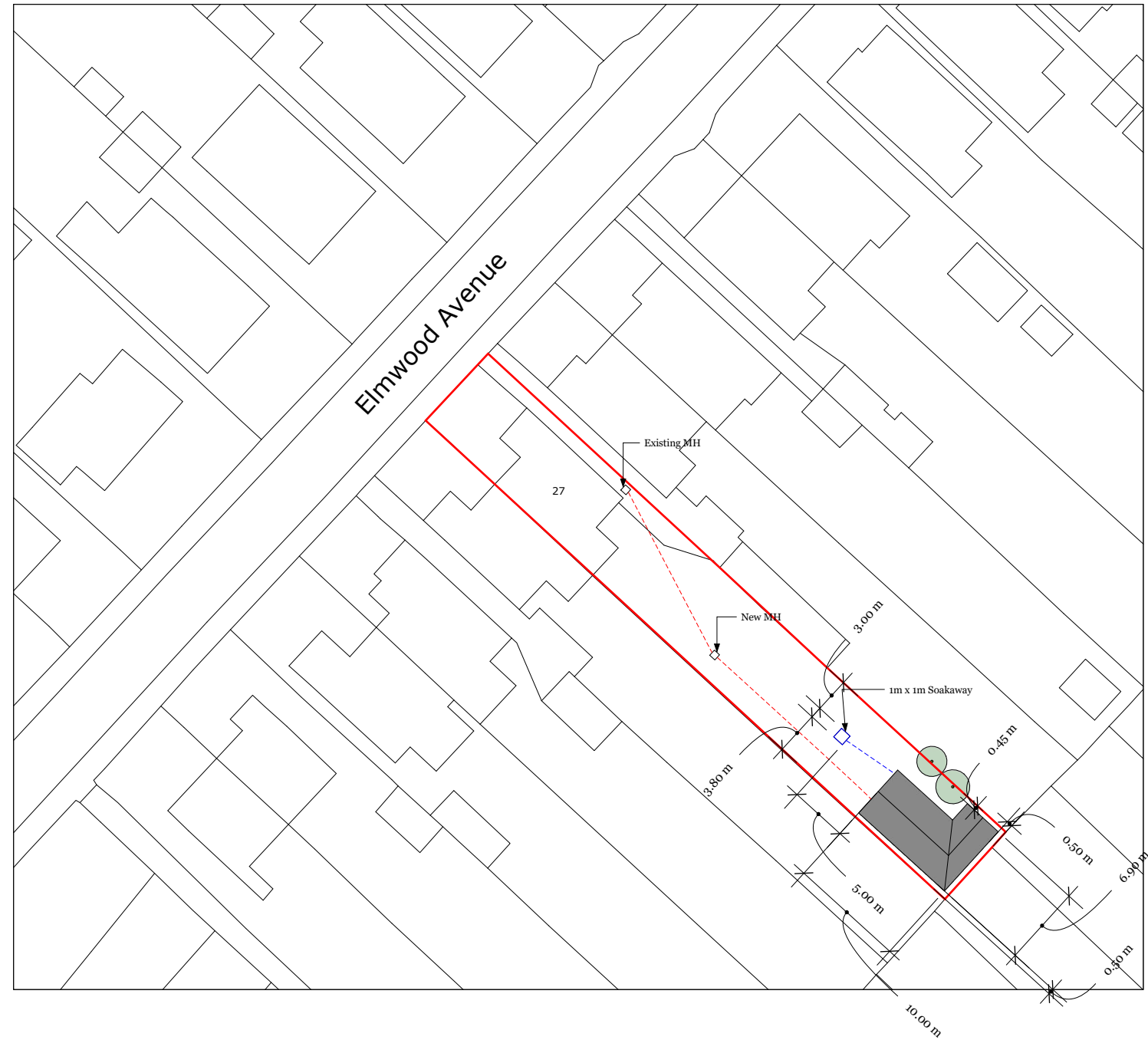


Client - M Manchip 27 Elmwood Avenue, Portsmouth, PO7 7LG,	granny annexe®		DWG N° - 170726v1cs/03A - Proposed Site Plan
	Granny Annexe, Unit C12, Sandy Business Park, 11 Gosforth Close, Sandy, Beds, SG19 1RB	Tel - 0800 334 5774 Email - info@grannyannexe.com Web - www.grannyannexe.com	Drawn by CS
			Date - 25/09/2017
			Scale - 1:500 @ A3

Note:

Aedis Group (Building control and specialist services) will carry out all relevant building control inspections relating to the annexe's drainage and sign of accordingly.

Note:

$C = (A \times R) / 3$

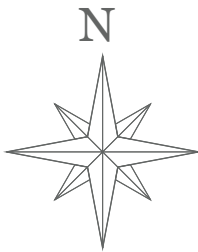
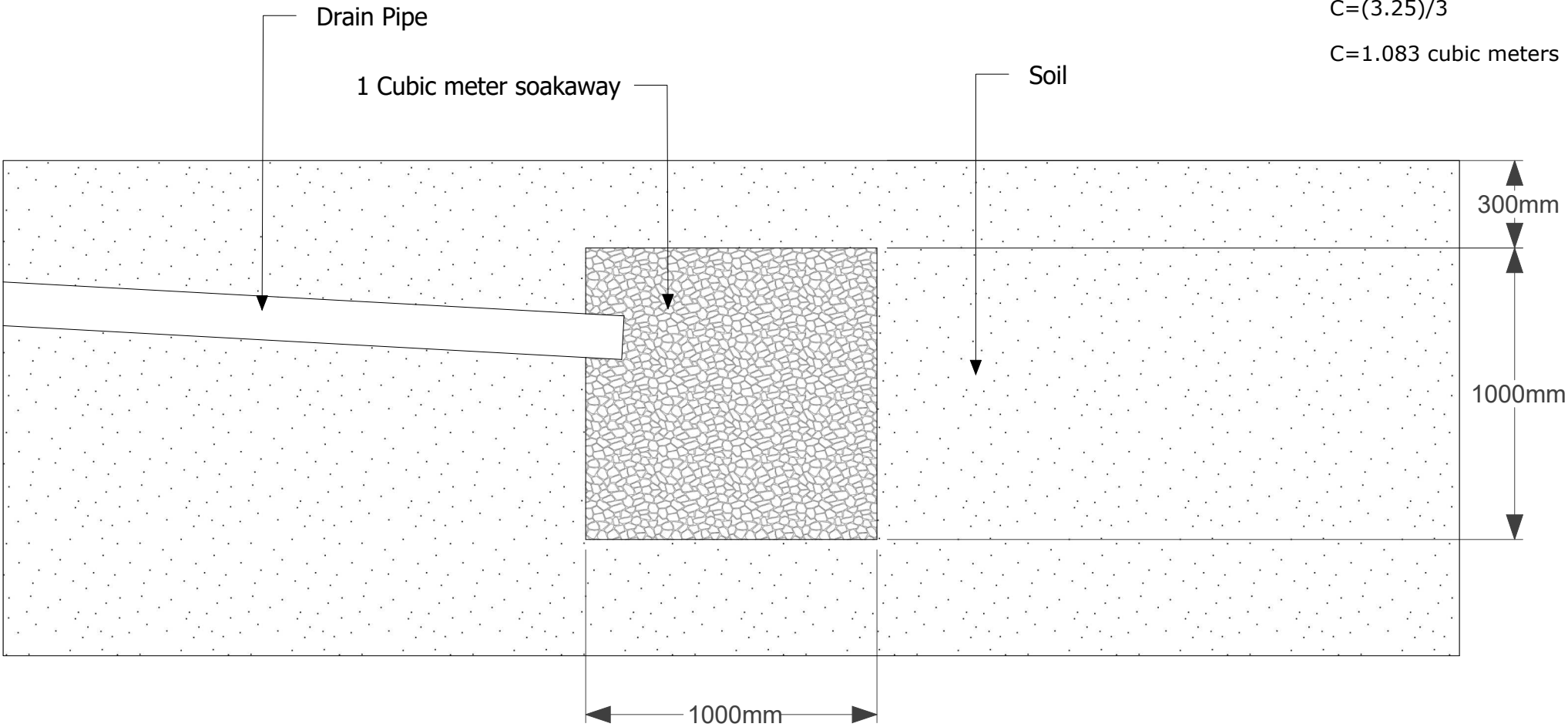
This formula is generally used to calculate the volume of the soakaway which should be suitable for most situations.

C - being the capacity
A - being the roof area in sqm
R - being the rainfall expressed in m/h (metres / hour)

$C = (65 \times 0.05) / 3$ *based on 50mm per hour

$C = (3.25) / 3$

$C = 1.083$ cubic meters



Client - M Manchip 27 Elmwood Avenue, Portsmouth, PO7 7LG,			DWG N° - 170925v1cs/06A - Soakaway Diagram
			Drawn by CS
	Granny Annexe, Unit C12, Sandy Business Park, 11 Gosforth Close, Sandy, Beds, SG19 1RB	Tel - 0800 334 5774 Email - info@grannyannexe.com Web - www.grannyannexe.com	Date - 25/09/2017
			Scale - 1:20 @ A3