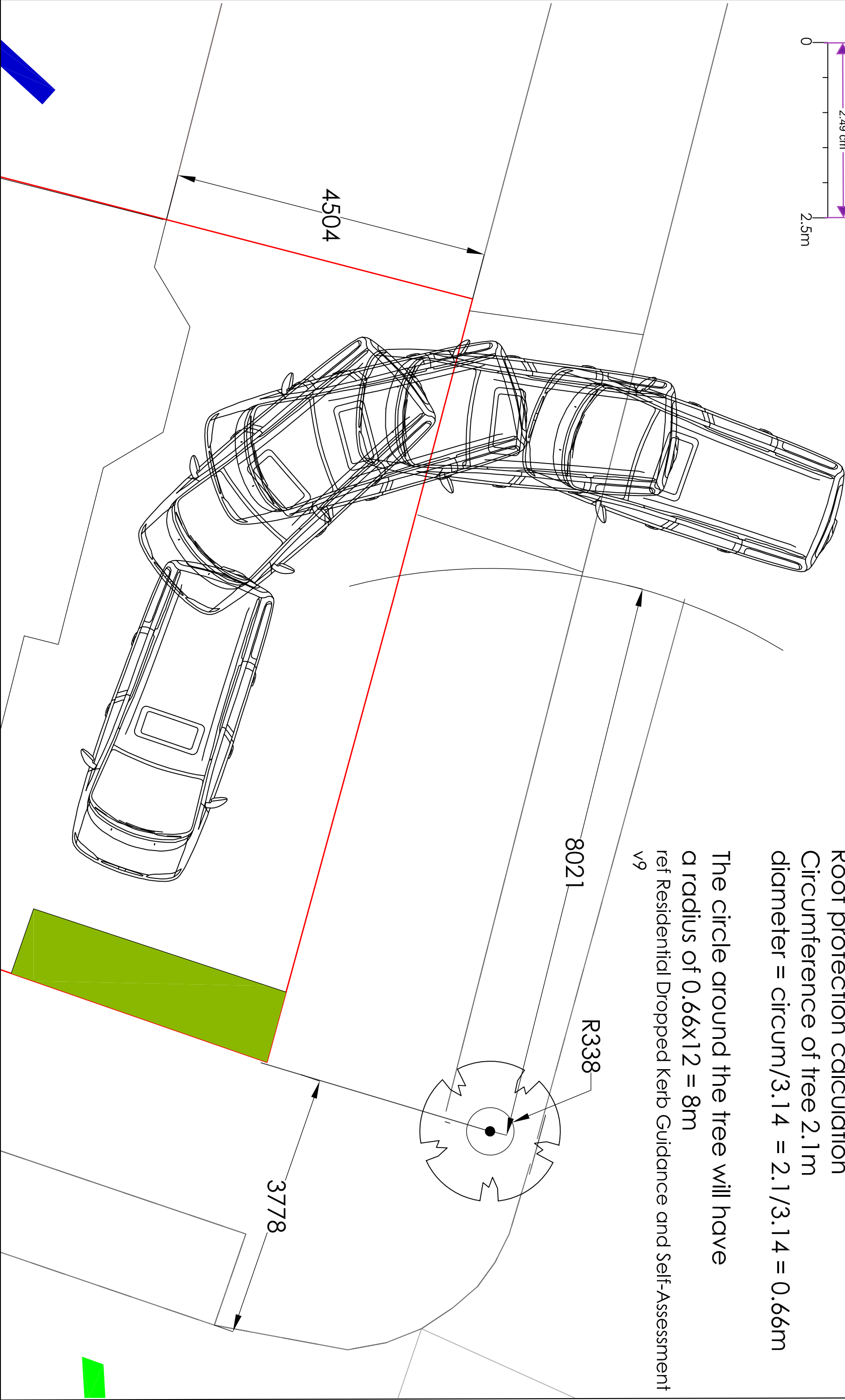


Root protection calculation
Circumference of tree 2.1m
diameter = $\text{circum}/3.14 = 2.1/3.14 = 0.66\text{m}$

The circle around the tree will have
a radius of $0.66 \times 12 = 8\text{m}$
ref Residential Dropped Kerb Guidance and Self-Assessment
v9



Project		Mr M Shoker 73 Parrock Av. Gravesend Kent		Vehicle Crossover	
Drawing Title		Proposed Turning Plan		Rev	Description
H Channa		Picarroons Maidstone Road Platt Kent TN15 8LB		Drawn	Date
Tel: 07828277909 E-mail: hbechanna@tiscali.co.uk		HC		Nov 24	Scale
				1:50	Drawing No.
					73PMA/3/O3