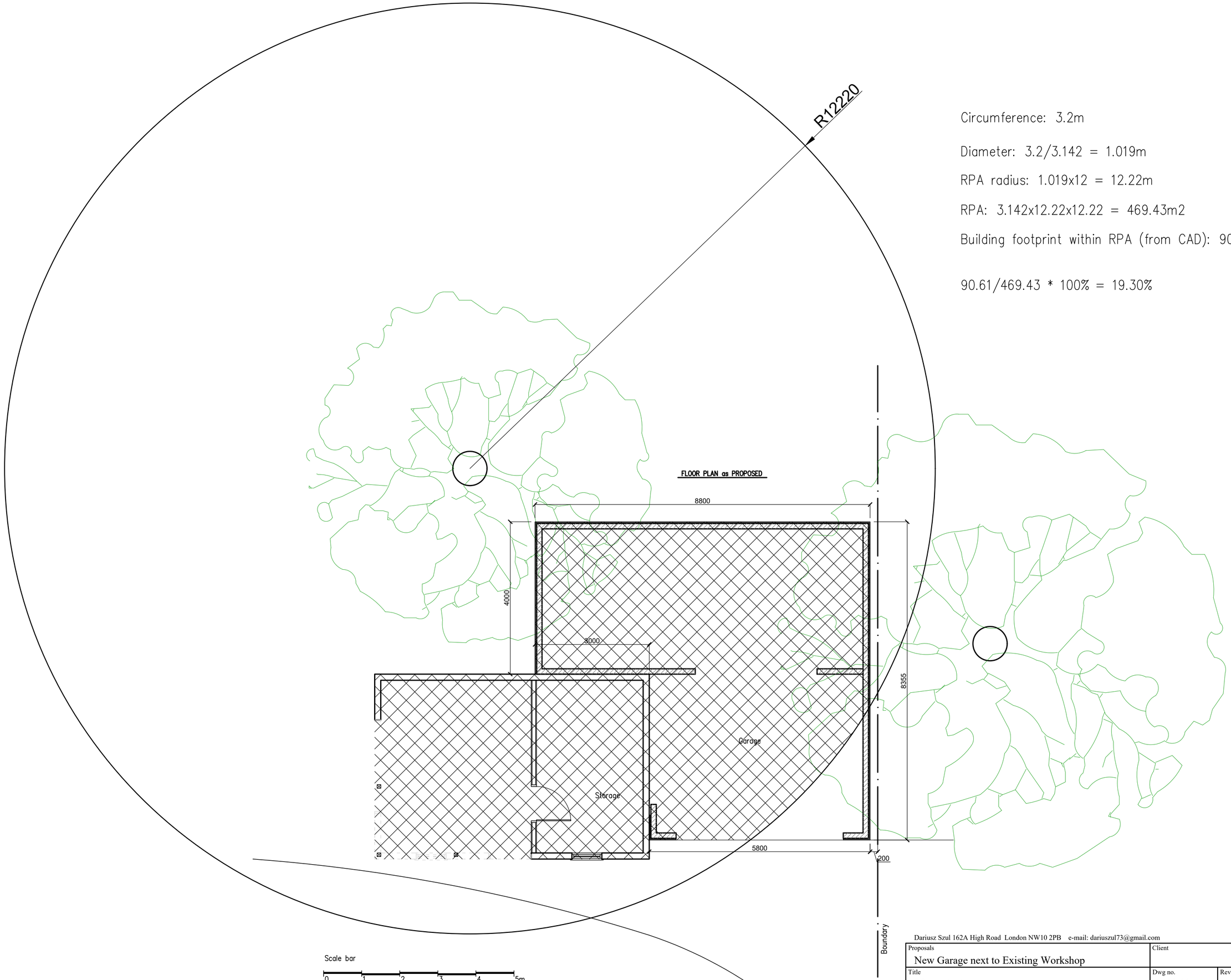


Circumference: 3.2m

Diameter: 3.2/3.142 = 1.019m

RPA radius: 1.019x12 = 12.22m

RPA: 3.142x12.22x12.22 = 469.43m2

Building footprint within RPA (from CAD): 90.61m2

90.61/469.43 * 100% = 19.30%

Scale bar

0 1 2 3 4 5m

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Proposals	Client		Address
New Garage next to Existing Workshop			Mill Cottage, RH12 3NA
Title	**Dwg no.**	**Rev.**	**Scale** / **Date**
RPA calculations	0645-11		NTS@A2 / Oct 2024