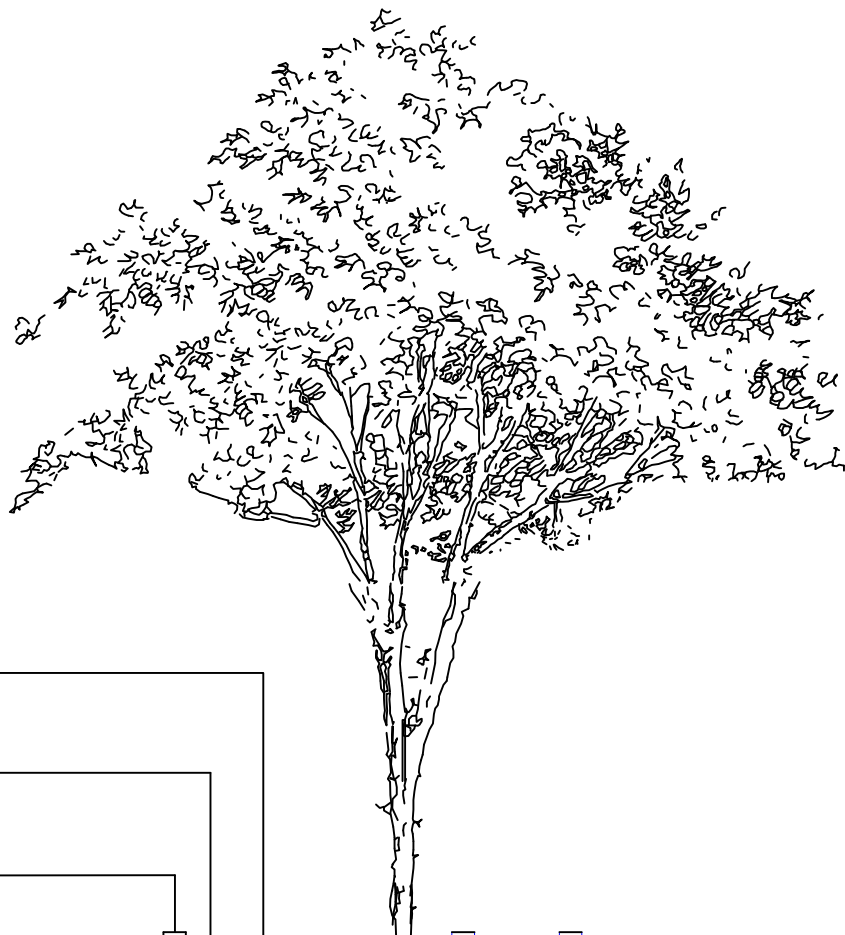




50mm x 3mm rubber tree belting supporting tree
fixed from each post fixed with 3 stainless steel clout
headed nails

100x38mm section, treated softwood timber
triangular frame fixed to the top of posts with 4
number stainless steel Ringshank nails per spar

Pressure impregnated turned timber stakes
min75mm diameter x 1.8m long driven 900mm
into ground

Plastic perforated pipe - Green Blue Urban RootRain Metro

50mm amenity grade bark mulch with 100-120mm
diameter clear area adjacent to tree bole

Raised edge to tree pit to retain mulch
and precipitation

1.2m diameter x700mm tree pit with the sides
and bottom of pit to be broken up by forking prior
to planting

350mm depth of topsoil in accordance with BS3882
with ameliorates in accordance with soil analysis

350mm suitable loosened subsoil with incorporated
ameliorates

Tree pits located in areas of poor percolation
incorporate 200mm drainage layer free draining
aggregate

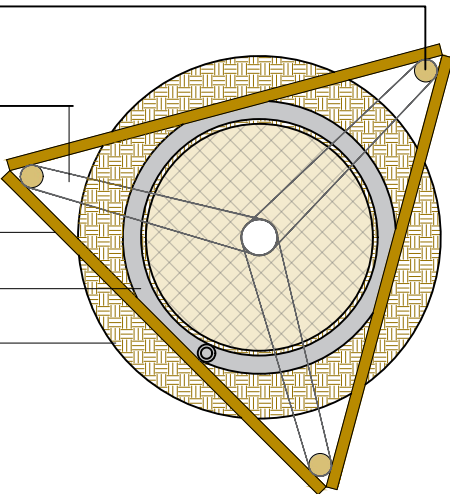
Pressure impregnated turned timber stakes
min75mm diameter x 1.8m long driven 900mm
into ground

50mm x 3mm rubber tree belting supporting tree
fixed from each post fixed with 3 galvanised nails

100x38mm section, treated softwood timber
triangular frame fixed to the top of posts with 4
number galvanised nails per spar

Plastic perforated pipe - Green Blue Urban RootRain Metro

1.2m diameter x700mm tree pit with the sides
and bottom of pit to be broken up by forking prior
to planting



SCALE 1:25

Rev	Date	Details	By	QA
P01	10.10.2023	First issue	JW	MG

Rhodes Business Park
Middleton.

Tree Pit Detail

PLANNING

Project	Origin	Volume	Level	Type	Discip	Number	Rev
2203	DLA	-	-	DR	L	02	P01

Job Number 2203 Scale 1:200 Size A1

DAVIES LANDSCAPE
ARCHITECTS

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