



DWG L002 - Tree Planting North

Wildflower meadow
to provide foraging resource

Native tree species planted on garden boundaries
to screen and to create a green corridor

Existing Hedge to be retained

Mix of tree species to create a green corridor as well as
providing yearly interest to occupants.

Native tree species planted on garden boundaries
to screen and to create a green corridor

Water course to benefit wildlife.

Maintenance strip between the properties
boundaries & the watercourse.

Native planting adjacent to wildflowers

Wildflower meadow
to provide foraging resource

DWG L003 - Tree Planting South

Key Legend

- Existing Trees
- Existing hedge to be retained
- Proposed Trees
- Existing Trees to be removed
- New Proposed Shrubs
- New Proposed hedging
- New Proposed Native planting
- New Proposed Specimen Shrub
- Lawn
- Proposed wildflower

H	Scale bar added	07.04.26	SG
G	Planting adjustment to raised table South of site, new hedge NE, plot 27 adjustment to planting NW, plot 19	16.03.26	SG
F	Watercourse layout updated		
F	Planting adjustment to NE corner NW access and island planting	09.03.26	SG
E	Correction of landscaping NE corner previous cycle route and watercourse.	20.11.23	SG
D	Revisions adjacent to plot 1-9 & 11-13 and watercourse, key revised.	16.11.23	SG
C	General revisions	24.11.21	SG
B	Layout updated	15.06.21	SG
A	General revisions	10.06.21	SG
REVISION		DATE/DRAWN	



55 Pink Meadow
T: 07707 266 974

Hatfield
M: 07736451553

sy@gingerl.com
AL3 9HE

PROJECT ROYSTON ROAD
SITE 13 - BALDOCK

DRAWING TITLE LANDSCAPE LAYOUT

DATE 13.05.21 DRAWN SG

SCALE 1:500@A1 CHECK

STATUS PLANNING

JOB NO. 0221

DRAWING NO. L001 REVISION H