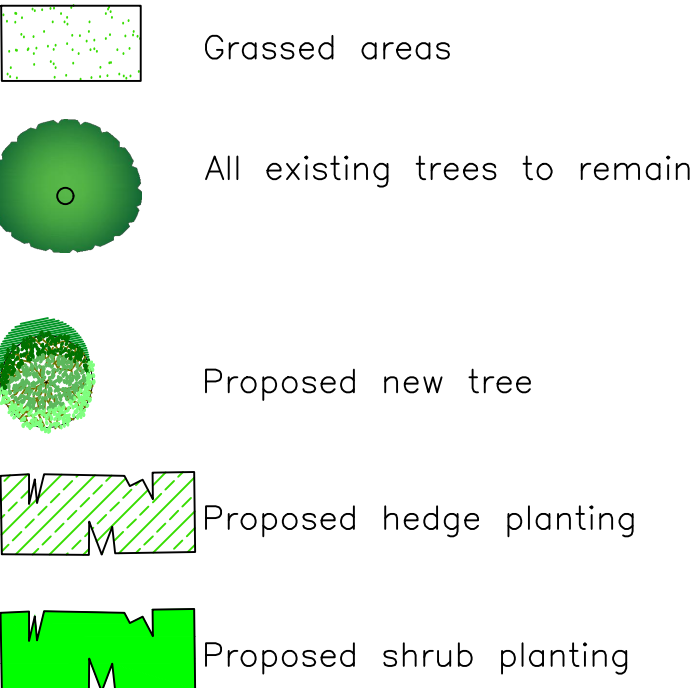




PLANTING SCHEDULE

TREES					
Code	Species	Height mm	Size	Root Condition	Min Branches
A	Sorbus Aucuparia	3000 - 3600	standard	container grown	Five
B	Betula Alba Pendula	3000 - 3600	standard	container grown	Five
C	Malus sylvestris	3000 - 3600	standard	container grown	Five

All trees to be container grown. Peeled larch stake at 45 degrees securely driven into ground outside of the rootball area. Stake to be long enough to reach 1/3rd way up the tree. Flexible tree ties and spacer to be used

NATIVE HEDGE SPECIES **

Code	Species	Height mm	Size	Root Condition	Proportion
H	Carpinus Betulus	900 - 1200	Whip	Bare	20%
H	Rosa canina	900 - 1200	Whip	Bare	10%
H	Prunus spinosa	900 - 1200	Whip	Bare	10%
H	Alnus Glutinosa	900 - 1200	Whip	Bare	10%
H	Crataegus monogyna	900 - 1200	Whip	Bare	50%

**Double row Native transplants planted at max 450mm centres offset by a max 450mm
HP to be single row planted at max 450mm

SHRUBS

Code	Species	Pot size Litrs	Height cm	Habit	Density/sq.m.
LAV	Lavandula Munstead	3	30	Bushy	6
HYF	Hydrangea Indecore	5	35 - 40	Bushy	2
POT	Potentilla fruticosa "sunset"	3	30 - 40	Bushy	4
GER	Geranium Rozanne	2	150	Bushy	3

All shrubs to be container grown.

Tree, Bush and Shrub Maintenance Schedule

All works to be in compliance with BS 3998:2010 Recommendations for tree work, BS 4428:1989 Code of practice for general Landscape Operations, BS 7370:1993 Part 4 Grounds Maintenance Recommendations

New Trees

Install an irrigation system such as Mona Relief Tree with Aria inlet watering system by Green Tech or similar. Water every day for 2 weeks and then every three days for next 12 weeks and continue during drought and growing season as required until established. Replace any dead or diseased trees with new trees to match for first 5 years. Refirm id required after storms and check ties and stakes for stability. Maintain a 75mm depth of mulch around new trees at soil level.

New Hedges and Shrubs

Water every day for first two weeks and then every three days for next 12 weeks and continue for the first year during drought and growing season as required. Replace any dead or diseased hedge plants for the first 5 years to original specification. Cut back to 1200mm high everyb year to encapourage bushy growth outside of bird nesting season(hedge only).

Grassed Areas

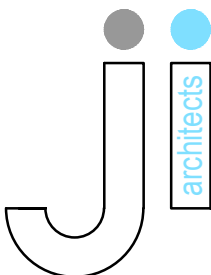
Water every day for fist two weeks and then every three days for next 12 weeks and continue for first year during drought and growing season as required. Replace any turf or seeded areas that die with new turf.

BEECH COURT
WOKINGHAM ROAD
HURST
BERKS RG10 0RQ

PINNACLE PROPERTY MANAGEMENT

PROPOSED STORAGE BUILDING
LANDSCAPE PROPOSAL

SCALE 1:200 DATE 28.04.2025



J | Architects
5 Butt Street
Minchinhampton
Gloucestershire GL6 9JP
01453 451 457
john@jiaarchitects.co.uk