



KEY

Site Boundary (16.37 ha) Close Board Fence

Existing vegetation to be retained Post and wire with stock proof fence

Tree Planting Wet Tree Planting Dry

Native wet woodland scrub mix Native dry woodland scrub mix

Native Shrub mix

Grass Seed Mixes

Flower-rich Dry Grassland Mix (Sowing rate: 2g/m²)
(to be British Seeds 'CS53 Wildflower Meadow AB8' or similar approved)

Flower-rich Wet Grassland Mix (Sowing rate: 5g/m²)
(to be British Seeds 'RF53 Flood plain meadow Grassland Seed Mix' or similar approved)

Boarder Grassland Mix (Sowing rate: 2g/m²)
(to be Boston Seeds 'CS51 Flower Rich Margin & Plots AB8 seed mix' or similar approved)

Mown Grass path

Pond Edge Mix (4g/m²)
(to be Emarginate seeds 'EP1 Pond Edge Mixture' or similar approved)

Boardwalk path route - 2m wide

Self-binding gravel / hoggin 2m wide with 1m wide mown edges

Mown grass paths 1.5m wide

Areas of Existing vegetation to be removed
(refer to Arboricultural Survey)

Farmhouse



P02 20/12/2023 Adjustment to boundary and access road JP LP

P01 16/11/2023 Planting Plan JP LP

rev date description dm chk

masterplanning environmental assessment FPCR Environment and Design Ltd
landscape design urban design Lockington Hall
ecology architecture Derby
architect arboriculture DE74 2RH

t: 01609 672772
e: mail@fpcr.co.uk
w: www.fpcr.co.uk

client The Thomas Family & Bloor Homes Limited

project Land at Newlands Farm, Old Wokingham Road, Wokingham

drawing life SANG Detailed Planting Plan Sheet 2 of 5

scale 1:500 @ A1 dm chk date created 16 November 2023

project number 10930 status FINAL issue P02

document number 10930-FPCR-XX-XX-DR-L-0010 Project Code - Operator - Zone - Level - Type - Role - Drawing Number

File: L:\109000\10930\LANDS\Drawings\10930-FPCR-XX-XX-DR-L-0001[SANG].v2023.JP2.v001