Naturalistic Woodland Planting Mix:
c. 650m.sq All @ 2.0m Centres

Canopy Species (30% by number):

50 Sorbus aucuparia	50 %
30 Betula pubescens	30 %
20 Salix caprea	20 %

Understorey & Edge Species
(70% by number):

56 Salix cinerea	25 %
90 Crataegus monogyna	40 %
33 Corylus avellana	15 %
33 Rosa canina	15 %
12 Ilex aquifolium	5 %

Naturalistic Woodland Planting Mix:
c. 860m.sq All @ 2.0m Centres

Canopy Species (30% by number):

65 Sorbus aucuparia	50 %
40 Betula pubescens	30 %
26 Salix caprea	20 %

Understorey & Edge Species
(70% by number):

75 Salix cinerea	25 %
120 Crataegus monogyna	40 %
45 Corylus avellana	15 %
45Rosa canina	15 %
15 Ilex aquifolium	5 %

Naturalistic Woodland Planting Mix:
c. 500m.sq All @ 2.0m Centres

Canopy Species (30% by number):

38 Sorbus aucuparia	50 %
22 Betula pubescens	30 %
15 Salix caprea	20 %

Understorey & Edge Species
(70% by number):

44 Salix cinerea	25 %
70 Crataegus monogyna	40 %
26 Corylus avellana	15 %
26 Rosa canina	15 %
9 Ilex aquifolium	5 %

Notes on Existing Trees
In the following is provided for ease of reference. For further refer to the Tree Report by ArbTS / Stephen Lucocq October 2019

T1 Norway Spruce RETAIN
T2 Hawthorn REMOVE
T4 Ash RETAIN
T5 Hawthorn RETAIN
T6 Hawthorn RETAIN
T7 Hawthorn RETAIN
T8 Hawthorn RETAIN
T9 Hawthorn REMOVE
T10 Hawthorn REMOVE
T11 Hawthorn REMOVE
T12 Hawthorn RETAIN
T13 Hawthorn REMOVE
T14 Hawthorn RETAIN
T15 Hawthorn RETAIN
T16 Hawthorn RETAIN
T17 Hawthorn REMOVE
T931 Sycamore RETAIN
T932 Sycamore RETAIN
T933 Hawthorn REMOVE
T934 Hawthorn REMOVE
T935 Hawthorn RETAIN
T936 Sycamore RETAIN
T937 Sycamore RETAIN
T938 Ash RETAIN

H1 Leyland Cypress Hedge REMOVE
H2 Leyland Cypress Hedge REMOVE

G1 Sycamore Hazel Ash Hawthorn REMOVE
G2 Ash RETAIN (Remove as shown)
G3 ASh RETAIN (Remove as shown)
G4 Hawthorn RETAIN
G5 Ash / Hawthorn RETAIN
G6 Ash RETAIN
G7 Hawthorn RETAIN

T937-Sycamore
T936-Sycamore
Public Bridleway
Basin A
(Ref Eng Drgs)
c.1.0m depth
5250 Narcissus pseuodonarcissus (Bulbs)
Hedgerow (c.67 lin.m)
Planted at 4 plants per lin.m
160 Crataegus monogyna (60%)
80 Corylus avellana (30%)
26 Ilex aquifolium (10%)
Hedgerow (c.64 lin.m)
Planted at 4 plants per lin.m
153 Crataegus monogyna (60%)
77 Corylus avellana (30%)
26 Ilex aquifolium (10%)
4000 Narcissus pseuodonarcissus (Bulbs)
5750 Narcissus pseuodonarcissus (Bulbs)
Hedgerow (c.90 lin.m)
Planted at 4 plants per lin.m
216 Crataegus monogyna (60%)
108 Corylus avellana (30%)
36 Ilex aquifolium (10%)
3500 Narcissus pseuodonarcissus (Bulbs)
5000 Narcissus pseuodonarcissus (Bulbs)
3300 Narcissus pseuodonarcissus (Bulbs)
800 Narcissus pseuodonarcissus (Bulbs)
Hedgerow (36 lin.m)
Planted at 4 plants per lin.m
144 Ilex aquifolium
Mira Monte
CRABTREE WALK
19 Grad 1 in 10

KEY

Application Boundary (Approx only)	
Existing Trees / Woodland	RPA Root Protection Area
Trees REMOVED (Refer to Tree Report)	
New Woodland	
Specimen Trees	
New Field Hedgerows	
Rain Gardens	RG
Landscape Areas	
Pathways 2.0m Width (Timber edged gravel paths)	
Dry Stone Walls	
Underground Drainage Features	
Rubble Pile (Habitat creation: refer to ecologists report for further details)	X

North

30m
SCALE BAR

Issue 1 June 2020 FOR PLANNING ONLY

John Campion Associates
Landscape Architecture * Landscape Planning * Urban Design
2 Redwood Drive, Clun Road, Aston on Clun, Nr.Craven Arms, Shropshire SY7 8EZ

Client	**WDL Homes Ltd**		
Project	**Land at Crabtree Walk, Trefechan**		
Drg.Title	**Overall Landscape Layout**		
Date	**June 2020**	**Scale: 250 @ A0**	**Drg Nr:1909TMT.02**
Drawn	**JC/RKR**		**Issue: 01**