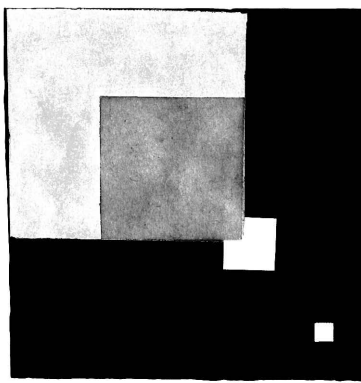


GENERAL NOTES:
This drawing is to be read in conjunction with all other relevant disciplines drawings, schedules, specifications and supporting information. For planning purposes only. Not for construction. The contractor is to verify all dimensions and conditions on site (including below ground services). This drawing should not be scaled. Any discrepancies are to be reported to New Enclosure and resolution sought prior to proceeding. This drawing is subject to copyright www.newenclosure.com



NEW ENCLOSURE
LANDSCAPE CONSULTANTS

specialists in the creation of spaces
for **people + nature**

T 07868603026 E richard@newenclosure.com W newenclosure.com
A Old Fire Station, Salt Lane, Salisbury, SP1 1DU



PROPOSED TREES
ORANGE TREE DENOTES ORCHARD FRUIT TREE; BLUE DASHED LINE DENOTES ROOT BARRIER

PROPOSED NATIVE HEDGEROW

PROPOSED TAXUS BACCATA HEDGE
INTENDED TO BE MANAGED TO ~0.9 - 1.2m HIGH

PROPOSED TAXUS BACCATA HEDGE
INTENDED TO BE MANAGED TO >1.8m HIGH

PROPOSED CARPINUS BETULUS HEDGE
INTENDED TO BE MANAGED TO ~0.9 - 1.5m HIGH

PROPOSED NATIVE WHIP MIX 'STANDARD' PROPOSED NATIVE WHIP MIX 'WET'

EXISTING WOODLAND AREAS

PROPOSED WILDFLOWER AND BULB MIX

PROPOSED AQUATIC MARGINAL WILDFLOWER MIX

PROPOSED, SHRUB, AND GRASS PERENNIAL PLANTING
FULL SUN - PARTIAL SHADE

PROPOSED, SHRUB, AND GRASS PERENNIAL PLANTING
PARTIAL SHADE - SHADE

PROPOSED MAINTENANCE ACCESS GAP
ENSURE A MINIMUM GAP OF 750-900mm TO ALLOW FOR ACCESS

PROPOSED MULCHING IN EXISTING WOODLAND AND WHIP PLANTING AREAS

SOFT LANDSCAPE EXPLANATORY NOTES

Refer to the accompanying soft landscape schedule and specification document for further detailed information regarding the soft landscape proposals.

TREES

CODE	SPECIES		
Ac-SC	Acer campestre 'Silver Celebration'	M-t	Malus triolibata
Ac-S	Acer campestre 'Streetwise'	Ms-g	Metasequoia glyptostroboides
A-g/sm	Alnus glutinosa	Ps-R	Pinus sylvestris
A-g/la	Alnus glutinosa	P-s	Prunus sargentii 'Rancho'
Bt-n	Betula nigra	Py-C	Pyrus calleryana 'Chanticleer'
Bu-J	Betula utilis 'Jacquemontii'	Q-r	Quercus robur
Cb-L	Carpinus betulus 'Lucas'	S-c	Salix caprea
C-a	Corylus avellana	So-a	Sorbus aria
Fs-DG	Fagus sylvatica 'Dawcyk Gold'	Sa-SS	Sorbus aucuparia 'Sheerwater Seedling'
Fs-D	Fagus sylvatica 'Dawcyk Purple'		
Ik-CL	Ilex x koehneana 'Chestnut Leaf'		
Jg-r	Juglans regia		

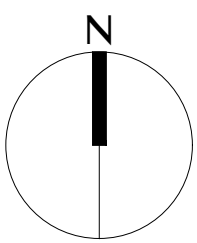
HEDGES AND WHIP MIXES

CODE	SPECIES
NH	Native hedgerow
Tb - L	Taxus bacata (Low; managed to ~0.9-1.2m high)
Tb - H	Taxus baccata (High; managed to >1.8m high)
Cb	Carpinus betulus
WS	'Standard' whip mix
WW	Wet whip mix

WILDFLOWER MIXES

CODE	SPECIES
WFB	Wildflower and bulb mix
AM	Aquatic wildflower mix

SCALE BAR



REV	DESC	DATE	BY	CHK
C	CHANGES FOLLOWING BNG FIRST COMPLETE ISSUE	2025-07-08	RC	RC
-		2023-11-22	RC	RC

PROJECT
Elmfield House

CLIENT
-

DRAWING TITLE
Soft Landscape Plan

DRAWING NO.	REV	STATUS	SCALE
414_PN_02	C	PLANNING	1:200 AO