

LEGEND AND SCHEDULE OF MATERIALS

- SITE BOUNDARY
- LINE OF BELOW-GROUND ATTENUATION
Refer to Engineer's Drawings
- PROPOSED CARRIAGEWAY
To Engineer's Detail
- PROPOSED HOMEZONE/ SHARED SURFACE
To Engineer's Detail
- PROPOSED IN-SITU CONCRETE FOOTPATH
To Engineer's Detail
- PROPOSED IN-SITU CONCRETE FOOTPATH
WITH DECORATIVE FINISH
- PROPOSED SMALL FORMAT BLOCK PAVING
AT FRONT GARDENS
- PROPOSED LARGE FORMAT BLOCK PAVING
AT FRONT GARDENS
- PROPOSED PERMEABLE BLOCK PAVING TO
PARKING BAYS
To Engineer's Detail
- PROPOSED LARGE FORMAT
PAVING IN SOFT LANDSCAPE
- PROPOSED NATURAL PLAY ELEMENTS
- PROPOSED SEATING

SCHEDULE OF PROPOSED TREE PLANTING

- EXISTING TREE RETAINED AND PROTECTED IN
ACCORDANCE WITH BS 5837:2012. ORANGE
DASHED LINE REPRESENTS RPA (ROOT
PROTECTION AREA)
- PROPOSED TREES.
Refer to Schedule of Proposed Tree Planting
- PROPOSED NATIVE FORESTRY
WHIP PLANTING
- PROPOSED LAWN
- PROPOSED GROUNDCOVER /
HERBACEOUS PLANTING
- PROPOSED HEDGE PLANTING
- PROPOSED NATIVE HEDGEROW

SCHEDULE OF PROPOSED TREE PLANTING

REF.	No.	Species:
Al	12	<i>Amelanchier lamarckii</i> 3 x tr., wrb., 2m h., 2.5m spread, multistem
Bp	50	<i>Betula pubescens</i> 4 x tr., wrb., 3-4m h., 14-16cm g., feathered
Ca	26	<i>Corylus avellana</i> 4 x tr., wrb., multistem, min. 5 stems, all stems to be min 2.5m h.
Ms	18	<i>Malus sylvestris</i> 'Evereste' 3 x tr., wrb., 3m h., 16-18cm g., clear stem min. 1.8m
Ps	5	<i>Pinus sylvestris</i> (semi-mature) 4-5 x tr., wrb., 3-4m h., 30-35cm clear stem min. 1.5m
Pc	15	<i>Pyrus calleryana</i> 'Chanticleer' 3 x tr., wrb., 3m h., 16-18 cm g., clear stem min. 1.8m
Qr+	5	<i>Quercus robur</i> (semi-mature) 4 x tr., wrb., 4m h., 25-30cm g.
Qr	8	<i>Quercus robur</i> 3 x tr., wrb., 4-5m h., 14-16cm g., clear stem

SCHEDULE OF PROPOSED PLANTING

Native forestry whips mix
at 1m centres, in random layout:

<i>Betula pubescens</i>	600-900mm h.
<i>Ilex aquifolium</i>	600-900mm h.
<i>Corylus avellana</i>	600-900mm h.
<i>Prunus spinosa</i>	600-900mm h.
<i>Crataegus monogyna</i>	600-900mm h.
<i>Prunus avium</i>	600-900mm h.

Groundcover and herbaceous planting mix,
typically:

Dryopteris filix-mas 2 ltr cg.
Convallaria majalis 2 ltr cg.
Geranium spp 2 ltr cg.
Helleborus foetidus 2 ltr cg.
Luzula sylvatica 2 ltr cg.
Echinacea purpurea 2 ltr cg.
Hyacinthoides spp 2 ltr cg.
Narcissus spp 2 ltr cg.
Armeria maritima 2 ltr cg.
Achillea millefolium 2 ltr cg.
Verbascum bomb. 'Gainsborough' 2 ltr cg.

Hedge planting, typically:

900-1200mm h.
Planted at 600mm centres in double staggered rows.

Carpinus betulus,
Taxus baccata,
Ilex aquifolium,

Native Hedgerow planting, typically:

600-900mm h.

Crataegus monogyna,
Prunus spinosa,
Sambucus nigra,
Ilex aquifolium,

Abbreviations:

xtr.	number of transplants in nursery
h.	height
s.	spread
wrb.	wire root-balled
cm g.	girth of tree in centimeters measured 1m above ground
2 ltr. cg.	plants supplied in 2 litre volume containers



This drawing is the copyright of the Landscape Architect. Unless otherwise stated all dimensions are in millimetres. Where dimensions are not given, drawings must not be scaled and the matter must be referred to the Landscape Architect. If the drawing includes conflicting details/dimensions the matter must be referred to the Landscape Architect. All dimensions must be checked on site. The Landscape Architect must be informed, by the Contractor, of any discrepancies before work proceeds.

NOTES:

DATE	REV.	DESCRIPTION	DRAWN BY	CHECKED BY
13. 07. 2026	A	Addition of a southern hammerhead and removal of the southern access point	yk	tk

CLIENT: WESTMEATH COUNTY COUNCIL

PROJECT: HARBOUR ROAD, MULLINGAR

DRAWING: LANDSCAPE PLAN

PROJECT NO	SCALE	SHEET SIZE	DRAWN BY	CHECKED BY	1st ISSUE
We.08	1:500	A2	yk	tk	26.06.2026

ISSUE STATUS:

PLANNING

DRAWING NO.
We.08-DR-2001



NORTH

REVISION
A

DRFLA

DRFLA

DRFLA

DRFLA

DRFLA

DRFLA