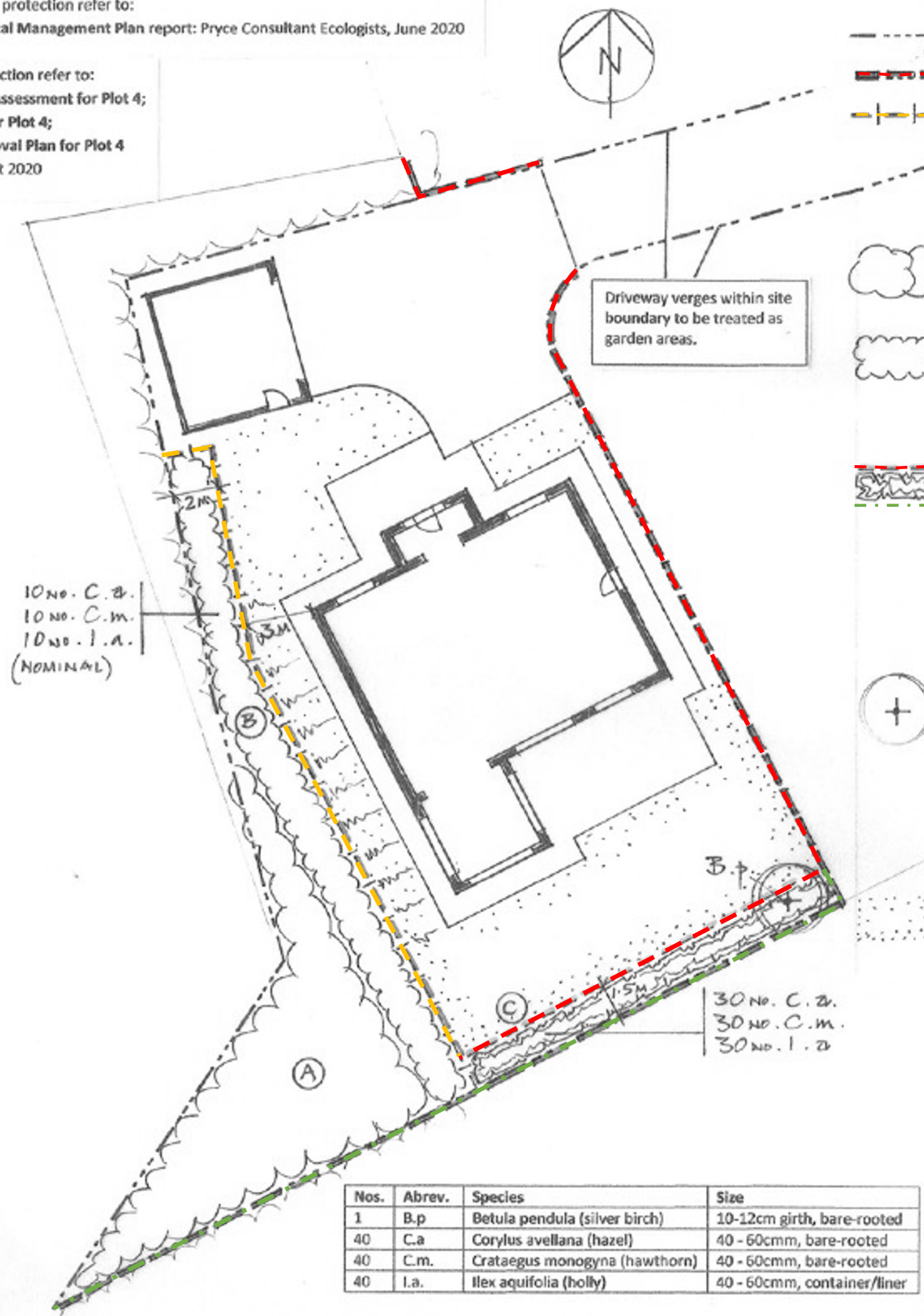


For details of ecological protection refer to:
Landscape and Ecological Management Plan report: Pryce Consultant Ecologists, June 2020

For details of tree protection refer to:
Arboricultural Impact Assessment for Plot 4;
Tree Protection Plan for Plot 4;
Tree Retention & Removal Plan for Plot 4
All by Treescene, August 2020



SITE BOUNDARY

CLOSE-BOARD FENCE ON PLOT BOUNDARY AND NEW SOUTHERN HEDGELINE

PROTECTIVE FENCE TO EXISTING TREES/WOODLAND (CLOSE BOARD FENCE)

See 'Recommendations for Tree Protection during Development' in Tree Survey
Located on west edge of plot:

- 2m. minimum distance from site boundary
- 0.5m. from top of re-graded slope
- 3m. minimum from new building

(A) EXISTING WOODLAND TO BE RETAINED

- No re-grading or disturbance of ground
- Removal of all ash trees/saplings

(B) EXISTING WOODLAND EDGE TO FORM HEDGE ON WESTERN EDGE

- Cut back brambles and other ground vegetation
- Coppice hazel, hawthorn, blackthorn, sycamore, alder
- Select good specimens of oak, birch and rowan (if present) to retain to develop into standard trees
- Where gaps of more than 1m between coppiced shrubs/trees, plant hawthorn, hazel and holly transplants (or equivalent) in equal numbers at 300mm apart, into existing ground.

(C) NEW HEDGELINE ON SOUTHERN BOUNDARY WITH TEMPORARY FENCE

- Erect permanent close board fence 1m off site boundary after planting (RED LINE)
- Erect 1m high temporary fence on site boundary (GREEN LINE)
- Soil preparation:
 - cultivate 1m-wide strip to depth of 200mm,
 - break up any compacted ground to ensure free drainage
 - incorporate well-rotted manure into cultivated ground.
- Plant hawthorn, hazel and holly transplants (or equivalent) in equal numbers, double staggered row at 300mm apart, into prepared ground.
- Sow hedgerow grass/wildflower mix throughout areas - Emorgate's EH1 mix or similar approved

NEW TREE

- Square tree pit to be minimum width/depth to fit root spread;
- Excavated topsoil and sub-soil to be kept separate;
- Sides and base of tree pits to be loosened to ensure free drainage;
- Layer of coarse sand in base of pit;
- Backfill with 300mm max. depth topsoil, with subsoil under if necessary;
- Surface to be raised 50mm above surrounding soil levels to allow for settlement and drainage.
- Double raked stakes at 300mm height. 1m x1m biodegradable mulch mat.

GARDEN AREA

- Preparation:
 - remove all debris and stones from within 100mm of surface
 - dig over any compacted or water-logged areas to promote free drainage
 - minor re-grading to smooth flowing lines
 - cultivate to depth of 100mm
- Sow lawn grass/wildflower mix Emorgate's EL1 mix or similar approved to supplier's recommendations.

rev.A: fence clarification 26/10/2020

Bronwen Thomas
LANDSCAPE & ARCHITECT

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Job:	PLOT 4, LAND AT COLLIERS ROW, HEOLGARRIG		
Dwg. Title	PLANTING PLAN		
Client:	MAXIOM LTD.		
Scale:	1:200 @ A3	Date:	20/10/2020
		Dwg.no./rev.	CR4/02 - B