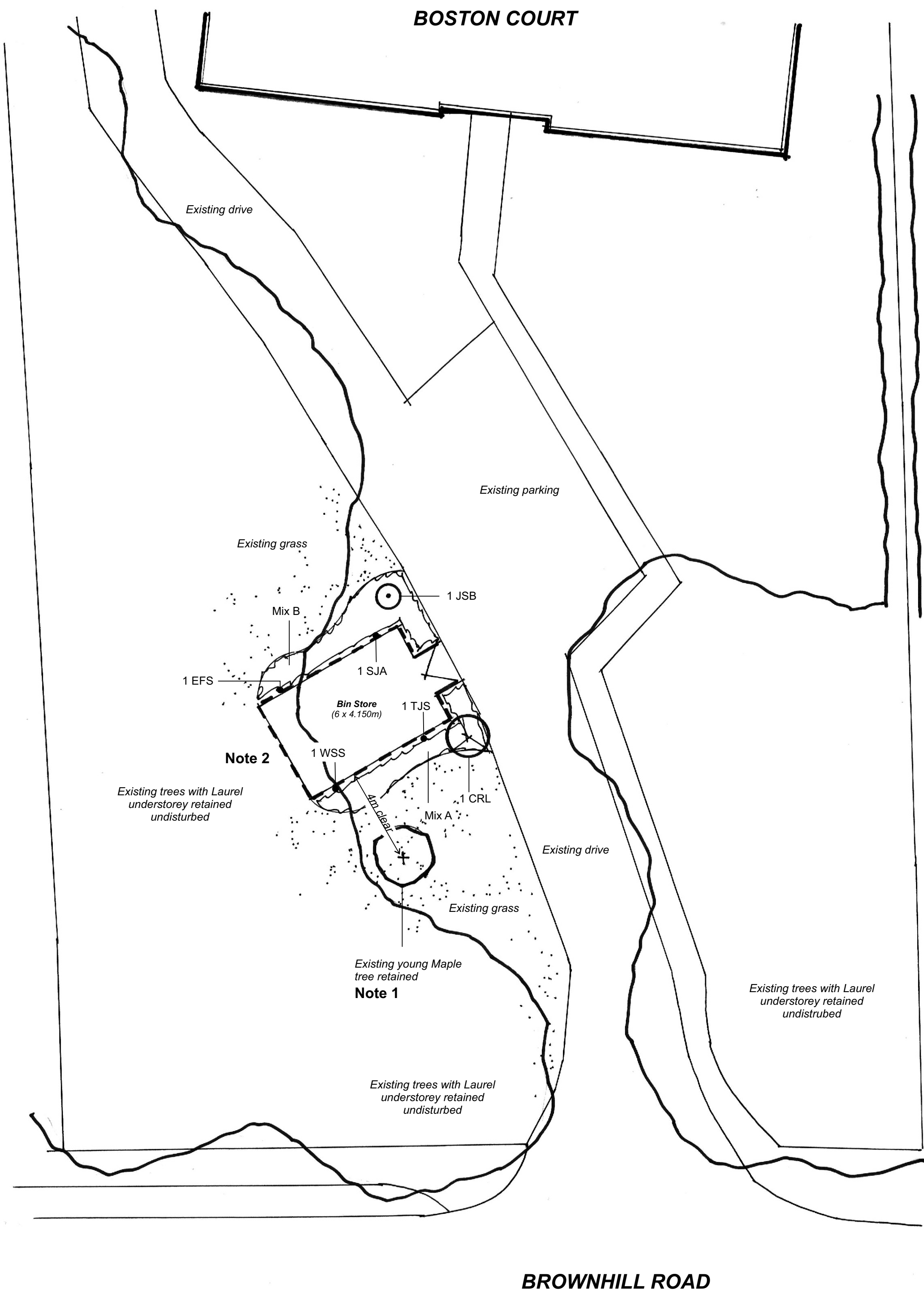
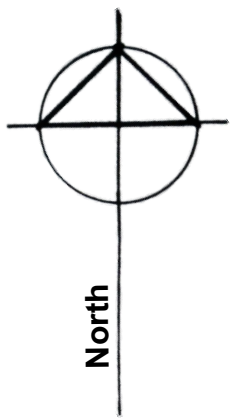




LEGEND NOTES

- Note 1** Existing Acer spp. retained undisturbed as softens glimpses of bin store from road
Note 2 No planting required to rear of store as already screened by existing Laurel

PLANT SCHEDULE

Trees

code	species	size (cm)	quantity
CRL	Crataegus laevigata 'Plena' or Acer palmatum	100-120cm high, Container Grown, min. 10L pot	1

Specimen plants

code	species note: all spp. min 5 breaks	height (cm) & pot size	quantity
JSB	Juniperus scopulorum 'Blue Arrow'	Clipped cone, 120cm, min. 25L pot	1

Climbers

code	species note: all spp. min 5 breaks	pot size & height (cm) sp=spread	quantity
EFS	Euonymus fortunei 'Silver Queen'	120h x 80w frame, 25L pot min.	1
SJA	Solanum jasminoides 'Album'	120h x 80w frame, 25L pot min.	1
TJS	Trachelospermum jasminoides	120h x 80w frame, 25L pot min.	1
WSS	Wisteria sinensis	120h x 80w frame, 25L pot min.	1

PLANTING NOTES:

All shrub beds mulched with 75mm min. deep approved bark mulch
Species to be randomly mixed in groups of one species of varying sizes. Avoid straight lines, staggered.
Plants planted in 0.3 x 0.3 x 0.4m deep pit, backfilled with 80% clean topsoil well mixed with 20% TPMC and 20 grams granular fertiliser.

MIX A – South facing shrub planting Total – 7 sq. m.
(total 21 plants @ 3 plants per lin. m.)

species (all min. 5 breaks)	% of mix	quantity
Ceanothus impressus 'Victoria'	10	2
Euonymus fortunei 'Emerald 'n' Gold'	10	2
Hebe 'White Gem'	20	5
Laurus nobilis	20	4
Lavandula x intermedia 'Grosso'	20	4
Rosmarinus officinalis	10	2
Viburnum tinus	10	2

MIX B – North facing shrub planting Total – 10 sq. m.
(total 30 plants @ 3 plants per sq. m.)

species (all min. 5 breaks)	% of mix	quantity
Cornus alba 'Elegantissima'	10	3
Euonymus fortunei 'Emerald 'n' Gold'	20	6
Euonymus japonicus 'Aureomarginatus'	20	6
Tiarella 'Spring Symphony'	20	6
Viburnum tinus	30	9

PLANTING SPECIFICATION NOTES

All trees planted in 0.8 x 0.8 x 0.6m deep pit, backfilled with 80% clean topsoil well mixed with 20% TPMC and 150 grams granular fertiliser. Backfill material well firmed to avoid settlement.

Trees half-staked with rubber tie.

Final tree position pegged and agreed on site before excavating tree pit.

Specimens, shrubs & groundcover planted in 0.3 x 0.3 x 0.4m deep pit, backfilled with 80% clean topsoil well mixed with 20% TPMC and 20 grams granular fertiliser.

Climbers planted in 0.3 x 0.3 x 0.5m deep pit, backfilled with 80% clean topsoil well mixed with 20% TPMC and 50 grams granular fertiliser. Provide climbers with tensioned wires where species require additional support.

Where planting close to/around existing vegetation to be retained, all planting carried out with care to ensure that existing vegetation is not damaged.



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PROJECT

**Boston Court
Brownhill Road
Chandlers Ford**

DRAWING

**Proposed Bin Store
Planting Plan**

Scale: N.T.S

Drawn by: TG

Date: April 2026

DRAWING NUMBER

286 - 101