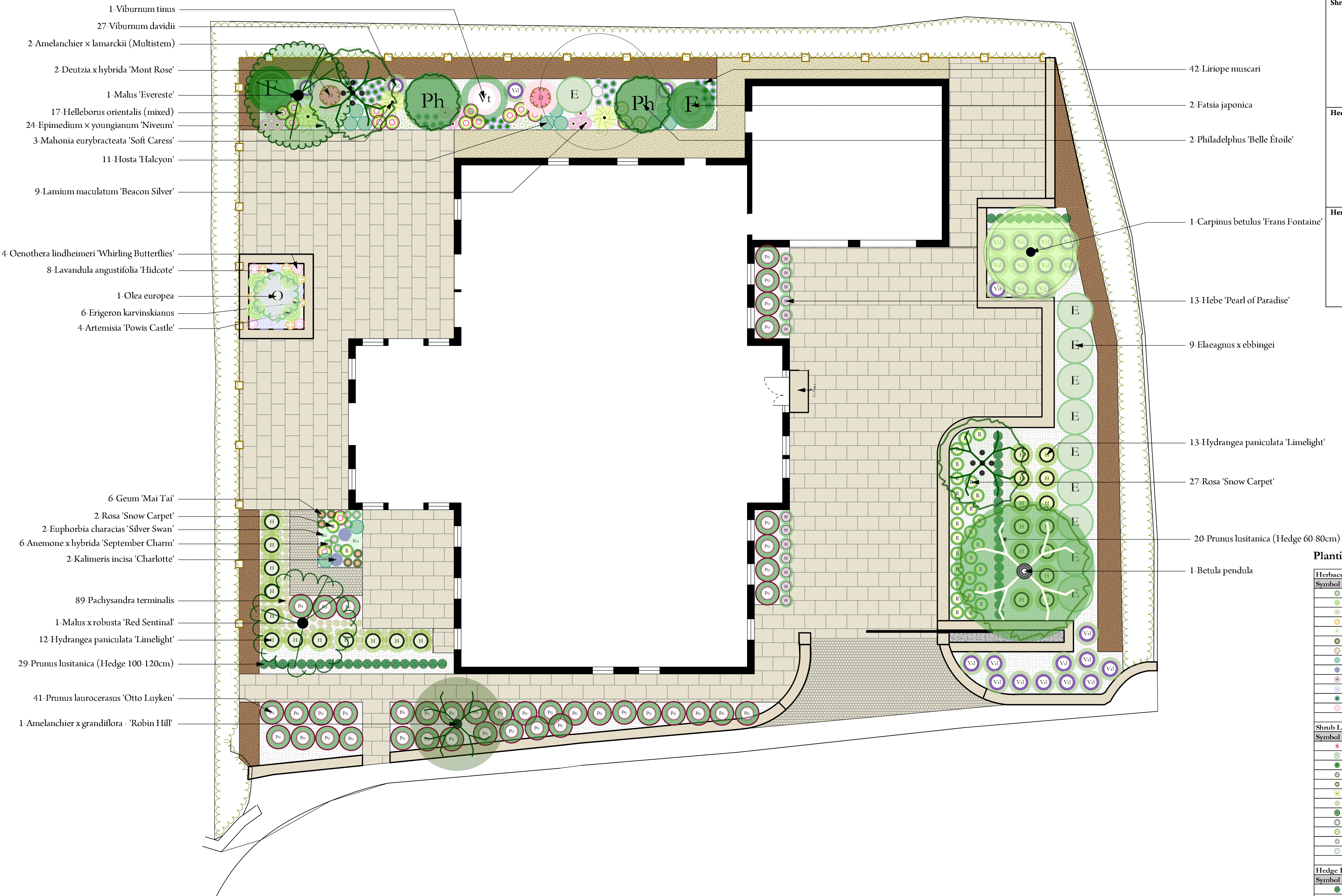


Kirkfield Close | Planting Plan | V2



Category	Plant Handling & Storage	Planting Techniques	Seasonal Planting Period	Post-Planting Establishment (3-5 Years)
Trees	Deliver healthy, true-to-specification stock. Protect roots from drying out and frost at all times. Bare-root and root-balled stock shall be planted immediately upon delivery or temporarily heeled-in if planting is delayed. Container-grown stock shall be kept adequately watered. All stock shall be inspected prior to planting and rejected if damaged, diseased, pest-infested or poorly formed.	Plant in pits sized to accommodate the root system without distortion (typically 300-450 mm wider than rootball). Excavate and loosen pit sides and base. Position root collar at finished ground level. Backfill with excavated topsoil unless otherwise specified. Install single or double stakes, underground guying or other approved support appropriate to tree size. Secure with adjustable tree ties. Apply 75 mm organic mulch over a minimum 1 m diameter, clear of the stem. Install rabbit or deer guards where required. Fertiliser shall only be applied where recommended following soil assessment.	Bare-root and root-balled trees: November-March during dormancy. Container-grown trees may be planted throughout the year provided adequate irrigation is available. No planting shall take place during frozen ground conditions, heavy frost, snow cover or waterlogged soils.	Water regularly during the first three growing seasons (minimum weekly during prolonged dry periods). Maintain mulch depth and weed-free area. Inspect and adjust ties and stakes twice annually; remove once establishment is achieved (normally after 2-3 years). Replace failed trees during the next planting season. Carry out formative pruning, pest and disease inspections and maintain tree guards as necessary.
Shrubs	Deliver healthy nursery-grown plants. Prevent roots from drying by protecting container and root systems. Store in shaded locations and water regularly if planting is delayed. Reject damaged or diseased plants before planting.	Plant into cultivated topsoil at the same depth as grown in the nursery/container. Planting pits shall be at least twice the width of the rootball. Firm soil gently around roots and water immediately after planting. Apply 50-75 mm organic mulch across shrub beds, avoiding direct contact with stems. Fertiliser only where specified.	Container-grown shrubs may be planted throughout the year where irrigation is available. Bare-root shrubs should be planted between November and March . Suspend planting during frost, frozen ground or waterlogged conditions.	Water regularly throughout the first two to three growing seasons, increasing frequency during drought. Maintain weed-free planting beds. Replace mulch as required. Inspect for pests, diseases and damage. Remove dead material and replace failed plants during the next planting season. Prune in accordance with species requirements.
Hedges	Handle and store as for shrubs. Bare-root hedge plants shall be protected from wind and sun and planted immediately or heeled-in. Container-grown plants shall be watered regularly until planting. Inspect all stock prior to installation.	Set out in single or staggered double rows as specified. Plant at nursery depth with roots fully spread. Firm soil thoroughly around roots and water immediately. Incorporate mulch over the full hedge line. Install rabbit or deer protection where necessary. Fertiliser only where specified.	Bare-root hedging: November-March . Container-grown hedging may be planted year-round with irrigation. No planting during frozen or waterlogged ground conditions.	Water regularly during establishment (minimum first two to three growing seasons). Maintain weed-free strip along hedge line. Replace failures annually during the next planting season. Carry out formative trimming where appropriate to encourage dense growth.
Herbaceous Planting	Supply healthy container-grown plants free from pests and disease. Protect from drying and excessive heat before planting. Water thoroughly before planting if necessary.	Prepare planting beds by removing weeds and cultivating soil. Plant at nursery depth with sufficient spacing to achieve mature coverage. Water immediately after planting. Apply 50-75 mm organic mulch unless incompatible with planting design. Fertiliser only where soil conditions require.	Best planted during spring (March-May) or autumn (September-November) . Container-grown plants may be installed outside these periods where irrigation is available. Avoid planting during frost or waterlogged conditions.	Water regularly during the first two growing seasons until established. Weed beds routinely. Remove spent flower heads and dead foliage where appropriate. Divide overcrowded perennials as required. Replace failed plants during the next suitable planting season to maintain design intent.

General Requirements

All planting shall be carried out in accordance with good horticultural practice and the approved landscape drawings.

Plants shall conform to the latest edition of the National Plant Specification (NPS) where applicable.

Tree planting and establishment shall generally follow the recommendations of **BS 8845:2014 - Trees: from nursery to independence in the landscape**.

Any plants that die, are removed, become seriously damaged or diseased within five years of planting shall be replaced during the next available planting season with plants of the same species and specification, unless otherwise agreed in writing by the Local Planning Authority.

Irrigation shall be increased during periods of prolonged dry weather to ensure successful establishment.

Weed control shall be undertaken by manual, mechanical or approved chemical methods as appropriate, ensuring protection of adjacent planting.

Mulch shall be maintained to its specified depth and replenished as necessary throughout the establishment period.

Planting operations shall cease during periods of frozen ground, snow cover, heavy frost or waterlogged soil conditions.

All packaging, ties (where removed), surplus materials and waste shall be removed from site upon completion of the works.

	Sqm Overall: 1162.03 sq m	
	Kirkfield Close Planting Plan V2	
Drawn By: EB Date: 02.10.26	Scale: 1:100 @ A1	Drawing Status: For Planning

Bestall & Co Landscape Design Ltd
32 Eye Street
Sheffield
S1 4QZ

E - hallo@bestall.co
T - 01146 984 060
www.bestall.co.uk

BESTALL
& **CO**

Planting Schedule

Herbaceous List			
Symbol	Latin Name	Scheduled Size	Quantity
⊙	Aucoune x hybrida 'September Charm'	2L	6
⊙	Artemisia 'Powis Castle'	2L	4
⊙	Epimedium x youngianum 'Niveum'	9cm	24
⊙	Erigeron karvinskianus	9cm	6
⊙	Euphorbia characias 'Silver Swan'	2L	2
⊙	Geum 'Mai Tai'	2L	6
⊙	Helleborus orientalis (mixed)	2L	17
⊙	Hosta 'Halcyon'	2L	11
⊙	Kalimeris incisa 'Charlotte'	2L	2
⊙	Lamium maculatum 'Beacon Silver'	9cm	9
⊙	Lavandula angustifolia 'Hidcote'	2L	8
⊙	Liriope muscari	2L	42
⊙	Oenothera lindheimeri 'Whirling Butterflies'	2L	4
Shrub List			
Symbol	Latin Name	Scheduled Size	Quantity
⊙	Deutzia x hybrida 'Mont Rose'	10L	2
⊙	Elaeagnus x ebbingei		9
⊙	Fatsia japonica	10L	2
⊙	Hebe 'Pearl of Paradise'	5L	13
⊙	Hydrangea paniculata 'Limelight'	5L	25
⊙	Mahonia eurybracteata 'Soft Caress'	10L	3
⊙	Pachysandra terminalis	2L	89
⊙	Philadelphus 'Belle Etoile'	10L	2
⊙	Prunus laurocerasus 'Otto Luyken'	5L	41
⊙	Rosa 'Snow Carpet'	4L	29
⊙	Viburnum davidii	5L	27
⊙	Viburnum tinus	5L	1
Hedge List			
Symbol	Latin Name	Scheduled Size	Quantity
⊙	Prunus lusitanica (Hedge 60-80cm)	60-80cm High	20
⊙	Prunus lusitanica (Hedge 100-120cm)	100-120cm	29
Climber List			
Symbol	Latin Name	Scheduled Size	Quantity
Topiary List			
Symbol	Latin Name	Scheduled Size	Quantity
Tree List			
Symbol	Latin Name	Scheduled Size	Quantity
⊙	Amelanchier x lamarkii (Multistem)	2m	2
⊙	Amelanchier x grandiflora - 'Robin Hill'	14-16cmg	1
⊙	Betula pendula	14-16cmg	1
⊙	Malus 'Evereste'	14-16cmg	1
⊙	Malus x robusta 'Red Sentinel'	2.5/3m	1
⊙	Olea europea	1.5m	1