

LANDSCAPE MANAGEMENT STRATEGY

In respect of:
FAWKHAM MANOR HOSPITAL,
MANOR LANE, FAWKHAM,
KENT, DA3 8ND

On behalf of: Fawkham 21 Ltd September 2021

Ref: JM077



Slanmore House 15-19 Church Rd | Stanmore Middlesex HA7 4AR

www.jaspargroup.co.uk

IMPLEMENTATION OF THE WORKS

All planting should take place in the first available planting season following completion of the dwellings and any associated open space areas, and to meet the criteria of the general planting specification set out in on the drawings.

The actual programme of installation will be dependent on the build programme of the developer and a more detailed programme of installation should be developed once construction of the housing areas has commenced.

Planting should be maintained by the installing landscape contractor for a minimum period of 12 months following installation, with any defective planting replaced at the end of the first year (or before).

MAINTENANCE

Maintenance of the landscape areas shall be undertaken by a competent Landscape Contractor, this will be paid by the leasehold residents of the site and within their service charge.

MAINTENANCE OF NEW SHRUB PLANTING

Objectives

To ensure planting within communal areas adjacent to dwellings and in areas of public open space is suitably cared for to enable its successful establishment, to maintain growth and shape of plants and prevent planting beds becoming overgrown and untidy.

Prescriptions

- 1. During and following the establishment of the planting ensure that sufficient water is applied to maintain healthy growth as required. Ensure that full depth of topsoil is saturated. Watering programme should be monitored to ensure that at times of water shortage (e.g. drought) sufficient water is applied to meet the conditions.
- Prune and re-shape shrub species at the appropriate time according to individual requirements. Remove dead or dying wood, in order to promote healthy growth and attractive form. Shrubs should be prevented from becoming overgrown, with particular attention to plants adjacent to windows, footpaths and roads to prevent obstruction. Avoid hard pruning to bare wood.
- 3. Keep all beds clear of weeds by cultivating and use of approved herbicides. Fork-over/hoe beds as necessary to keep soil loose, disposing of arisings off-site.
- 4. Apply an annual single dose of evenly spread, 11:22:9 NPK slow release fertiliser at a rate of 60g per m2, in March April.
- 5. Mulch the surface of the planting beds with chipped tree bark following planting, to a depth of 75mm. Regularly monitor mulch levels and remulch in July to original depth, or when required.
- 6. Regularly check for plantings which have been loosened by wind or frost and re-firm any loose plants back into the ground.
- 7. Regularly check beds on routine visits to assess whether thinning is required. When plantings are starting to overlap it may be necessary to remove some individual plants to retain the character of the bed. Thinning should take place as required in a logical process over several stages.
- 8. Monitor and replace failed planting with new equivalent plants between October and March. All plants should be maintained in a disease and pest free state through the application of a suitable proprietary herbicide/pesticide.

 Dead head flowering shrubs following the flowering period to promote further flowering. NB:-Remove arisings from site.

MAINTENANCE OF AMENITY GRASS PLANTING

Objectives

Ensure communal short-mown grass areas are suitably managed in order to maintain an attractive lawn and facilitate passive recreation.

Prescriptions

- 1. Amenity Grass Areas Planting
- Allow turf sward or amenity seeded areas to establish to a minimum height of 35mm before
 first cut. Once established, maintain to a height of 25-30mm by cutting fortnightly or as
 necessary through the growing season and as required during the winter months (to maintain
 to approx. 30mm). Arisings to be collected and removed from site.
- Remove all litter including fallen leaves from grass areas prior to mowing. Do not use mowers/strimmers within 100mm of tree stems, use nylon filament rotary cutters or other hand held machinery to avoid damage to bark. Strim around any obstructions.
- 4. All amenity grassed areas should receive an application of a proprietary granular slow-release fertiliser twice yearly in the spring and the autumn (refer to schedules).
- 5. A selective herbicide should be used in order to suppress any emerging perennial weeds.
- 6. Following initial seeding/turfing, provide appropriate signage to discourage entrance for a minimum of 6 weeks or until the grass sward is suitably established to withstand footfall.
- 7. Edges adjacent to footpaths should be reformed and left neat after each maintenance visit.
- 8. All amenity grassed areas should be scarified annually in the autumn to remove thatch conditions and the build-up of dead grass. Following annual scarification, grassed areas should be thoroughly spiked to aerate soil and improve drainage.
- 9. Bare areas and areas of dead grass which become apparent should be rectified by overseeding and/or turf re-installation at the soonest available planting season.

MAINTENANCE OF HARD SURFACES

Objectives

To ensure that hard surfaces and street furniture are maintained in a safe, debris-free state to facilitate all-year-round use of the open spaces areas.

Prescriptions

As required, ensure all hard surfaces are maintained free from debris, litter and fallen leaves through regular sweeping. Remove any arisings from site.

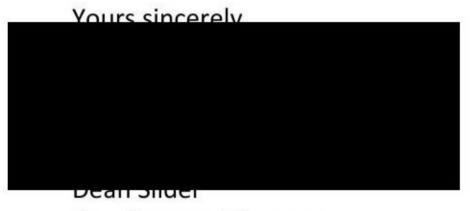
Undertake regular inspections to ensure that all hard surfaces are sound and free from cracks or trip hazards. Patchy, worn areas or where the hard surface finish has visibly failed, are to be clearly fenced-off from the public and repaired as new as soon as feasibly possible.

Maintenance Schedule

	Maintenance Operation	Year 1	Year 2	Year 3	Year 4	Year 5
Α	Undertake watering as required to ensure healthy establishment of all plant stock	Mar-Nov Every 15 days	Mar-Nov Every 15 days	Mar-Nov once/ month	Mar-Nov once/ month	Mar-Nov once/ month
В	Remove all arisings from maintenance operations	As req	As req	As req	As req	As req

		Check once/	Check once/	Check once/	Check once/	Check once/
	Factors all plants dispessed and	month	month	month	month	month
С	Ensure all planted areas are kept weed free; no weed	As req Check				
	cover to exceed greater than 5% in area or 300mm in	once/ month	once/ month	once/ month	once/ month	once/ month
15	height					
D	Re-instate any failed plant	As req				
	stock to agreed specification	Check	Check	Check	Check	Check
	as agreed with client; incl for	once/	once/	once/	once/	once/
	top dressing with slow release fertiliser @ 50g/m2	month	month	month	month	month
Е	Ensure all hard surfaces are	As req				
	kept free from litter / leaves	Check	Check	Check	Check	Check
	and sweep as required	once/	once/	once/	once/	once/
		month	month	month	month	month
F	Apply folia acting / residual	Sept-Oct	Sept-Oct	Sept-Oct	Sept-Oct	Sept-Oct
	herbicide to hard surfaces to	As req				
	prevent ingress of weed and	Once/year	Once/year	Once/year	Once/year	Once/year
9	algae growth					
G	Rake-up fallen leaf litter;	Sept-Dec	Sept-Dec	Sept-Dec	Sept-Dec	Sept-Dec
	remove from site	As req				
		Check /				
		month	month	month	month	month

Should you have any queries or require additional information in relation to the above conditions please do not hesitate to contact myself or Lotte Hirst at this office (lotte@jaspargroup.co.uk).



Development Surveyor

APPENDIX A



2 LANDSCAPING PLAN NORTHERN AREA 1:500 @ A3



Laurel (Prunus Laurocerasus rotundifolia)

1.5m tall at planting

20 litre pot

248 x plants in total

planted at 1m distances

Supplied by: Sea Grave Nurseries



L Grassed Lawn
Any grassless areas to be filled
with new grass



M Meadow

Grown from wildflower seed mix using:
All Things Bright and Beautiful Butterfly and Bees Wildflower Seeds



Bluebell bed

Bluebells (Hyacinthoides non-scripta)
and Whitebells (Scilla Campanulata)

Grown from seeds



Lavender bed

Munstead English Lavender - Lavandula angustifolia 'Munstead'

Grown from seeds



Common rush (Juncus effusus) Native Marginal

50cm tall at planting 1 litre pot

27 x plants in total

Supplied by: Wetland Plants



Water Buttercup (Ranunculus lingua grandiflora) native Marginal plants

40cm tall at planting 2 litre pot

27 x plants in total

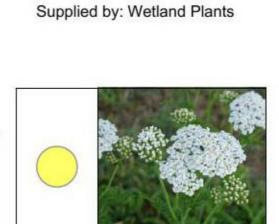
Supplied by: Wetland Plants

17x Prunus padus 'Bird Cherry'

4m tall, 2m wide, 30cm girth,

soil: acidic, clay, well drained

container size: 50cm (at time of planting)



Marsh Woundwort (Stachys palustris) (native) Marginal plants

60cm tall at planting

74 x plants in total

2 litre pot

Common yarrow Achillea millefolium

Total number of plants: 54 Width: 30cm Height: 30m Container Size: 2 litre



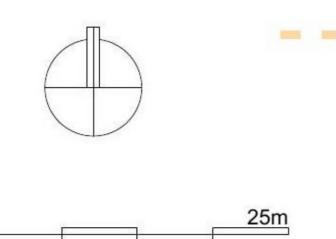
15x Amelanchier arborea 'Robin Hill'

4m tall, 2m wide, 30cm girth, container size: 50cm (at time of planting) soil: acidic, clay, well drained

TE TEL
JASPAR

2nd Floor Stanmore House 15 - 19 Church Road Stanmore Middlesex HA7 4AR T: 020 8954 5731 F: 020 8954 9279

E: info@jaspargroup.co.uk



_____ 1,343sqm of Mitigation planting consisting of:

2x Atlas cedar (Cedrus atlantica)

1x English Oak (Quercus robur)

1x Beech (fagus sylvatica)



G Derbyshire Gold 10-20mm

Colour: Buff colour that darkens when wet

Shape: Angular gravel Material: Dolomitic Limestone Supplied by Stone Warehouse

Dove Grey Limestone 600X900 Calibrated & Sawn Edge

Colour: Dove Grey

Texture: Riven with Sawn edges Material: Limestone Supplied by Paving Stones Direct

Rev	Description	Date
	levels to be checked on site by contractor commencement of work on site. Do not re	
	ne design is the copyright and property of J	laspar Group and may not

be used in part or in whole without prior written consent.

This drawing is to be read in conjunction with all relevant consultants and/or specialist's drawings/documents and any discrepancies or variations are to notified to Jaspar Group before the affected work commences.

PROJECT:

Fawkham Manor Hospital Manor Lane Fawkham Kent, DA3 8ND

DRAWING:

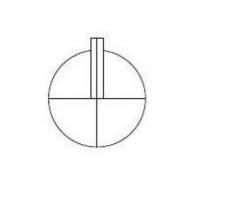
Hard and Soft Landscaping Plan Northern Area

DWN:	CKD:	DATE: 17/09/21	STATUS:	
DS	28		PLANNI	NG
SCALE:	DWG NO:	ld.		REV:
1:500 @ A3		JM077_PL	_1601	8





2nd Floor Stanmore House 15 - 19 Church Road Stanmore Middlesex HA7 4AR T: 020 8954 5731 F: 020 8954 9279 E: info@jaspargroup.co.uk





Derbyshire Gold 10-20mm

Colour: Buff colour that darkens when wet

Shape: Angular gravel Material: Dolomitic Limestone Supplied by Stone Warehouse

S Dove Grey Limestone 600X900 Calibrated & Sawn Edge
Colour: Dove Grey

Texture: Riven with Sawn edges
Material: Limestone
Supplied by Paving Stones Direct

Fawkham Manor Hospital Manor Lane Fawkham Kent, DA3 8ND

DRAWING:

Hard and Soft Landscaping Plan Southern Area

DWN:	CKD:	DATE:	STATUS:	
DS	98	17/09/21	PLAN	INING
SCALE:	DWG NO:	li:		REV:
1:500 @ A3	JM077_PL_1600			-