



Feb 2026 / 0960-RFM-XX-ZZ-RP-L-0001
Revision: C01

808-810 High Road, Tottenham Landscape Maintenance Specification

A Introduction

This report outlines the maintenance operations required for the landscape proposals at 808-812 High Road, Tottenham. The purpose of this management plan is to aid the efficient and effective management of the site, preserving the design intent for the lifetime of the development.

All maintenance will be conducted by Tottenham Hotspur Football Club for the life of the project.

Whilst the intention is to create visual greening on day 1, the planting for the site will only fully become apparent after a period of establishment and growth.

For soft landscape elements, the maintenance team should have a background in horticultural studies so they can competently recognise any planting that is failing or struggling and raise it with the client to ensure appropriate replacements are provided or remediation action, such as additional feeding or pruning, takes place.

This document should be read in conjunction with the following drawings and documents

0960-RFM-XX-00-DR-L-0004	Landscape General Arrangement Plan
0960-RFM-XX-00-DR-L-0005	Detailed Planting Plan
0960-RFM-XX-00-DR-L-8001	Paving Details - Sheet 1 of 2
0960-RFM-XX-00-DR-L-8002	Paving Details - Sheet 2 of 2
0960-RFM-XX-00-DR-L-8003	Ramp Details
0960-RFM-XX-00-DR-L-8004	Steps Details
0960-RFM-XX-00-DR-L-8005	Planter Details Sheet 1 of 2
0960-RFM-XX-00-DR-L-8006	Planter Details Sheet 2 of 2
0960-RFM-XX-00-DR-L-8007	Seating Details Sheet 1 of 2
0960-RFM-XX-00-DR-L-8008	Seating Details Sheet 2 of 2
0960-RFM-XX-00-DR-L-8009	Wall Planter Details
0960-RFM-XX-00-DR-L-8010	Historic Wall Details Sheet 1 of 2
0960-RFM-XX-00-DR-L-8011	Historic Wall Details Sheet 2 of 2
0960-RFM-XX-00-DR-L-8013	Front Garden Details
0960-RFM-XX-00-DR-L-8014	Basement Step Details
0960-RFM-XX-ZZ-SP-L-0001	Landscape NBS Specification

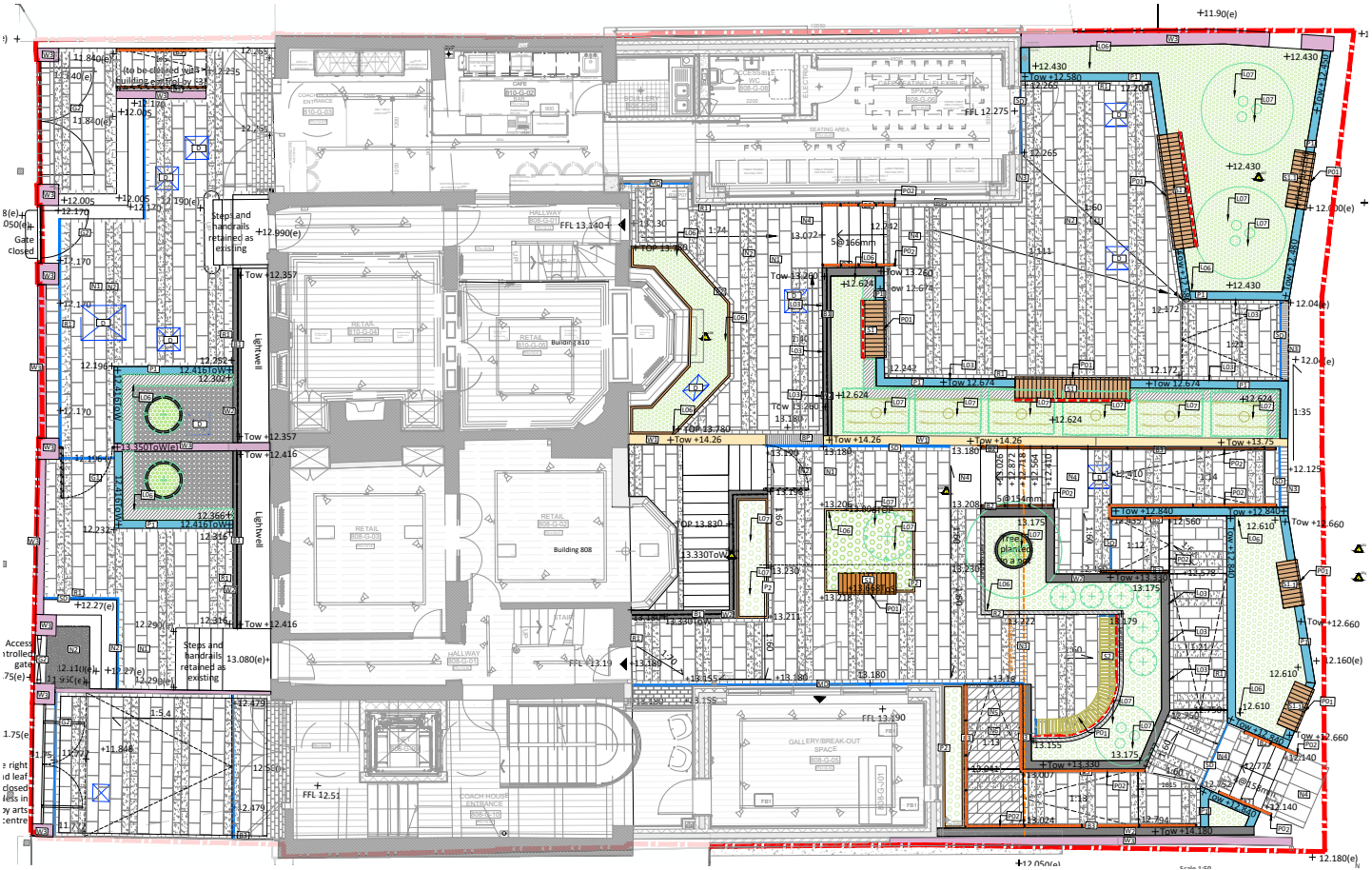
B Design intent

The landscape design is intended to create an attractive, appropriate and high quality setting for the buildings whilst promoting improved biodiveristy within a pedestrian focussed environment.

The introduction of new tree planting tree and ornamental shrub planting will support a variety of fauna to the gardens supporting insects, birds and invertebrates. Tree planting will also provide shade, helping to keep the garden spaces cool and support urban cooling.

Mixed evergreen and perennial planting will extend the period of seasonal interest and will soften the external environment at ground level. A combination of grasses and shrubs, with a structural emphasis will provide a green foil year round, through which flowering perennials will emerge.

The management of hard landscape will be required to ensure that footpaths and the demise of the building are clean, litter free and do not present a risk of slips and falls.



C Maintenance operations

General notes and conditions

The objectives of the management plan are summarised as;

- Maintain a safe, unthreatening, clean, litter free environment
- Ensure the development is an attractive place for people of all ages to use
- Ensure the original design intent is realised and helped to establish and mature as intended
- Increase biodiversity throughout the site

General Conditions

- All cleaning materials and products to be in accordance with all relevant policies of Haringey Council, e.g. Waste Policy.
- At the time of tendering, maintenance contractors are to provide details of proposed materials/cleaning products. Products to be chosen based on minimum level of environmental impact.
- Maintenance contractors are to provide a method statement before commencement of any maintenance operations.
- Use only machines and tools suitable for the site conditions and the work to be carried out. Use hand tools around trees, plants and in confined spaces where it is impracticable to use machinery.

Good Practice

- Where products are not fully specified they are to be suitable for the purposes of the works stated and in accordance with good horticultural practice, including the relevant provisions of current British Standard documents.
- Maintenance standards should at all times reflect the development’s high quality status and position in the city.

Health & Safety

Chemicals

The Maintenance Contractor must comply with The Control of Pesticides Regulations 1986’ made under the ‘Food and the Environment Protection Act 1985’, ‘The Control of Substances Hazardous to Health Regulations 1988’ made under the ‘Health and Safety at Work Act 1974’ and any other legislation enacted during the contract period.

The Maintenance Contractor must comply with all relevant Codes of Practice issued by DeFRA.

A recognised nominated storekeeper’s certificate of competence (BASIS) is required by a Contractor storing more than 200 litres of pesticides.

The Maintenance Contractor shall dispose of waste pesticides and containers in accordance with the Control of Pesticides Regulations 1986, Control of Pollution Act 1974’, and ‘Water Act 1989’. Safe disposal arrangements shall be made before starting to apply pesticides.

Concentrated pesticides shall be disposed of in arrangement with the local Environmental Health Department or with a specialist waste disposal contractor.

The Maintenance Contractor shall be responsible for making good and or compensation for any damage resulting from negligence in the application, handling and storage of pesticides.

The Maintenance Contractor shall be responsible for keeping up to date with all legislation and regulations regarding the use of pesticides.

The Maintenance Contractor shall inform Glenbrook, within the first year or Bruntwood following the close of year 1 of any subsequent changes to legislation and regulations that affect the contract.

In general the following precautions should be taken:

- Prior to maintenance/cleaning being undertaken a site specific risk assessment is to be carried out.
- Prior to any chemicals being used a COSHH assessment is to be undertaken

C Maintenance operations

General notes and conditions

- When using chemicals, protective clothing such as gloves, goggles, boots and overalls should be worn.
- Adequate ventilation is required when using chemicals in confined spaces.
- When using flammable materials, cigarettes, naked flames and other sources of ignition should be carefully controlled.
- When diluting acids, ALWAYS add acid to water and not water to acid.
- Any clothing that is contaminated with chemicals should be disposed of safely.
- When using any chemicals, care must be taken not to damage, contaminate or stain any adjoining materials, landscaping or finishes.
- Care must be taken to protect personnel operating in the area of the cleaning from any injury or hazard created by the cleaning. The appropriate First Aid must be available on-site.
- All operatives should be properly trained / supervised / and hold up to date certificates where necessary.
- Before undertaking any cleaning operation a trial should be carried out on a small, preferably inconspicuous area, to determine the effect of the chemicals before treating a large area.

Acid Washing

Stubborn and persistent stains that will not generally weather away naturally will require the application of a specific acid cleaning treatment to remove them.

Prior to any acid cleaner being applied, the surface must be thoroughly wetted with clean water to prevent the acid being absorbed directly into the paving. A dilution of 7 to 10% of hydrochloric acid should then be prepared and applied to the affected area.

As the staining begins to dissolve, some frothing may be apparent, which should be followed by agitation of the surface using a stiff bristle brush to completely remove all trace of the stain.

Once this process is complete the whole surface should be rinsed thoroughly with clean water, taking care to dispose of the run off safely. In the vast majority of cases, one treatment will be sufficient; however, in some cases re-treatment may be required.

When using any form of chemical treatment the following guidelines should be strictly adhered to:

- Before application, refer to and follow online paving maintenance guidance available from Hardscape and confirm first with them if unsure. Paving products are Hardscape Inish, Melifont and Newgrange.
- With deeper stains, the degree of acid treatment may result in an acid etched appearance.
- Protective clothing (gloves, boots, goggles etc.) should be worn at all times when using chemicals and the appropriate first aid measures must be available on-site.
- Take care to ensure that surrounding materials and landscape are protected.
- Soft landscape and exposed metals can be severely affected by chemical treatments.
- It is better to treat several times with the correct dilution than to use concentrated acid, which may damage the surface of the unit.
- Extreme care must be taken when using chemical cleaners on wet cast concrete products as these are less resistant to such treatments. Please refer to the manufacturer for other cleaning solutions.
- When diluting acids, always add acid to water and not water to acid.
- Keep the general public out of any work area.

C Maintenance operations

General notes and conditions

Tree management

General Notes

The Contractor shall maintain all tree stock in accordance with the specification set out below.

- All works should be in accordance with BS:3998 and Forestry and Arboricultural Training and Safety Council Safety Guides. All operatives undertaking chainsaw work must hold appropriate certification and should be approved members of the Arboricultural Association.
- When cutting, cut at fork or at the main stem to avoid stumps wherever possible.
- Large branches — remove only if unavoidable. Remove in small sections and lower to the ground with ropes and slings.
- Dead branches and stubs— when removing do not cut into live wood.
- Unsafe branches — remove epicormic shoots and potentially weak forks that could fail in adverse weather conditions.
- Disease of fungus — give notice if detected. Do not apply fungicide or sealant unless instructed.
- Bark Damage — wounds — do not attempt to stop sap bleeding. Gently remove ragged edges and remove splintered wood from deep wounds as small as possible. Give notice if there is any liquid or flux oozing from apparently healthy bark.
- Cavities in Trees — Cavities should be investigated. If bats are found present in the cavities, no further investigative work is to be carried out until a suitable trained ecologist has visited the site to investigate further and to agree a course of action with Natural England. Rubbish and rotten wood should be removed, subject to the above. The cavity should be probed to find the extent of any decay, and give notice. The cavities should not be covered.
- Where cavities occur in a building mounted planter, the tree should be removed immediately and replaced with the same species and original specification.

Crown Lifting

- Removing branches: remove whole branches back to the stem, or cut lower portions of branches back to lateral or sublateral buds or branches. Do not leave stumps.
- In general for clearance remove branch systems to give clearances as follows:
2.5m above pathways, 3m above vehicle carriageways.

Crown Thinning

- When removing branches, remove inward growing, crossing, rubbing, dead and damaged branches. When thinning selectively remove an agreed percentage of secondary and small live branch growth evenly throughout the crown. When cutting make no cuts of more than 50mm diameter.
- Cut portions of branches back to lateral or sub lateral buds or branches without leaving stumps. The appearance should be uniform with a well balanced structure of branches and foliage.

Watering

- Care should be taken to ensure all trees are watered sufficiently to encourage establishment and healthy growth. This should be captured as part of the automated irrigation system but if drying out is evident, please highlight with contractor.

Maintenance operations generally are scheduled in the following pages. For locations of elements to be maintained, refer to general arrangement plans listed on pages 2&3.

General Stipulations

Failures of planting

- Any trees/shrubs/plants that have died or failed to thrive (not developing full foliage throughout all branches) within the period of this maintenance plan should be replaced. Years 0 – 2 replacements must match the size of adjacent or nearby plants of the same species or should match the original specification, whichever is the greater. Years 3 – 10 replacements to be as original specification.

C Maintenance operations

General notes and conditions

Watering

- An irrigation system is set up for each of the planting beds and has automated timer controls. This should be carefully and regularly monitored to ensure it is in full working order and is administering the correct volume of water to ensure successful establishment for all planting types, from shrub planting through to trees. The automated irrigation should be reviewed by a specialist every six months and the rates adjusted as necessary to ensure the planting remains suitably irrigated.
- External bib taps are included within the garden spaces so should the irrigation system fail the contractor is to allow for the provision of water, water carts or hoses with a fine hose attachment or sprinklers at normal mains pressure.

Drought Conditions

- Should emergency legislation restricting the use of water during drought conditions be imposed, the contractor will be required to ascertain - before operations - the availability and cost of, and arrange to collect and apply second class water by bowser or other means from an approved sewage works, deliver to site and apply as specified. When required by the Architect, the contractor shall arrange for tests of this water to be carried out in accordance with BS 6068:2000 Water Quality.
- The exception to the above will be any building mounted planting where automated irrigation should continue to ensure it remains in optimal condition.

Pests and Diseases

- Maintenance shall include the control of insects, fungus and disease by spraying with an approved insecticide or fungicide.

Litter Collection

- The contractor shall at all times keep the site clean, tidy and free from litter and carry out litter collection at each maintenance visit.

Cleanliness

- At completion and at each visit, remove soil and other debris from all hard surfaces and planting areas and leave the works in a clean and tidy condition.

Leaf Clearance:

- The contractor is responsible for the clearance of leaves, twigs, etc. from all areas of the grounds including planting beds, lawns, paths, channels, drains, car park steps and other areas specified by the Client, from leaf fall (normally October until end December). The Client will instruct the contractor when to begin.
- The clearance shall be carried out with hand raking or sweeping, or using machinery appropriate and approved by the Client.
- All collected leaves to be removed from site and should not be left in piles awaiting removal but cleared immediately. Leaves should not be left on ground for more than a week. The contractor shall schedule operations to achieve this standard.

Clear Snow and Supply and Apply Rock Salt

- The Client may at times of inclement weather require the Contractor to clear snow and ice and apply approved rock salt, evenly spread at 20 grammes per square metre, to specified areas within the Contract area.
- The Contractor shall take care to avoid spreading rock salt near and around trees, shrubs, turf and other plant material. Any damage caused by the Contractor's negligence shall be fully reinstated at the Contractor's expense to the Client's satisfaction.
- The Contractor may be required to undertake these operations during normal working hours, outside normal working hours; at weekends and during Bank Holidays.

C Maintenance operations

Soft landscape

This maintenance schedule details how and when maintenance work items are to be carried out. In each identified month, the number in the shaded box details the number of times per month when a work item is to be carried out. Where a number “1” is indicated, the maintenance work item must be carried out once a month at the beginning of the month. Where a number “4” is indicated, the maintenance work item must be carried out once per week during the month. Where a number “2” is indicated, the maintenance work item must be carried out once at the beginning of the month, and once halfway through the month. Where ‘AR’ is indicated, maintenance should be applied as required.

This schedule is for guidance only, and site conditions should be considered when determining the number of visits required. In times of exceptionally warm weather, for example, watering may be required more than once weekly.

Item	Description	Month											
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
1.0	Trees generally												
1.1	Check for general health in line with good horticultural practice. Any signs of disease or decreasing health to be reported to site management.	1	1	1	1	1	1	1	1	1	1	1	1
1.1	Cut back broken, diseased or dying branches.	1	1	1	1								
1.2	Top up mulch to base of trees in soft areas. Mulch depth of 50mm to be maintained.			1			1		1				
1.3	Check branches for litter, especially after strong winds, and remove.	1	1	1	1	1	1	1	1	1	1	1	1
1.4	All shoots or suckers emanating from roots or the root stock and all epicormic shoots arising from dormant or adventitious buds growing from the trunk should also be removed.	1	1	1	1	1	1	1	1	1	1	1	1

C Maintenance operations

Soft landscape

Item	Description	Month											
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
2.0	Additional Work to Newly Planted Trees (years 1-5)												
2.1	Prune trees to maintain a desirable shape in the first three years after planting.	1	1									1	1
2.2	Check stakes and ties monthly (assume they will need adjusting at least twice annually.) Any broken or damaged stakes will be replaced and ties re-fixed at a slightly lower position, allowing for growth since planting. Remove stakes at year 5.	1	1	1	1	1	1	1	1	1	1	1	1
2.3	The automated irrigation system should ensure watering is carried out a minimum 4 x per summer month during Years 1 and 2. This is dependent on weather conditions, and the frequency may increase during spells of hot weather or drought. Where additional manual tree irrigation is required to supplement the system use Gator Bags or similar.			1	2	2	4	4	4	4			
2.4	To reduce excessive competition, retain a weed free area around all trees to a diameter of 1m around the base of the trees using glyphosate spray twice a year. Newly planted trees will require refirming as required during the first three years.			1							1		
2.5	Rebalance/realign trees that have moved with wind or bad weather. Tree anchor systems and stakes to be tightened and adjusted on affected trees as necessary to ensure trees are stable and upright.	1	1	1	1	1	1	1	1	1	1	1	1
2.6	Additional notes for Pleached trees. - Tree framing to remain insitu until desired form and canopy size is achieved. - Pruning twice per year; Late Summer (July - Sept): Light prune- trim long shoots, cut back new growth to maintain the formal shape Autumn/Winter (Oct - Nov): Once leaves have fallen, perform a final, more detailed prune to ensure clean form for winter - Method: Use secateurs to prune back current season's growth to two or three buds, ensuring the structure remains tight.							AR	AR	AR	AR	AR	

C Maintenance operations

Soft landscape

Item	Description	Month											
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
3.0	Ornamental planting												
3.1	Check for general health in line with good horticultural practice. Any signs of disease or decreasing health to be reported to site management.	1	1	1	1	1	1	1	1	1	1	1	1
3.2	The automated irrigation system should ensure watering is carried out a minimum 4 x per summer month during Years 1 and 2. This is dependent on weather conditions, and the frequency may increase during spells of hot weather or drought.			1	1	2	4	4	4	4	2		
3.3	Apply fertiliser as per NBS specification to manufacturer's recommendations.				1					1			
3.4	Weeding. Remove arisings from site.					1	1	1	1	1			
3.5	Cut back old and dead growth in late winter / early spring when risk of hard frost has passed (Ensure stems are not cut back before the winter months). Remove arisings from site. Refer to planting plans and schedules for species planted			1									
3.6	Top up mulch. Mulch depth of 50mm to be maintained.			1			1			1			
3.7	Autumn tidy Tidy up any herbeaceous perennials that have become mushy or died back completely removing arisings from site. Leave dried seed heads and those with structural shapes to offer winter interest and habitats.										1		
3.8	Comb out dead foliage of semi-evergreen herbaceous perennials and ornamental grasses avoiding damage to new growth. Remove arisings from site.			1	1								
3.9	Selectively prune any over-competing herbacious plants in line with good horticultural practice to enable ongoing growth of neighbouring species.										1	1	
3.10	Additional notes for Feature shrubs. For lifetime of project: • Cut back broken/diseased branches. • Cut back spent stems. Remove arisings from site. Ensure stems are not cut back before the winter months. • Check for general health. • Trim and prune to maintain neat clipped form.					1							
3.11	Additional notes for Perennial and Grass planting. Perennials to have dead stems cut back to ground level to tidy plants before start of growth. For lifetime of project: • Cut back broken/diseased branches Ensure stems are not cut back before the winter months. • Check for general health. • Trim and prune to maintain neat clipped form of specified height. • Split plants as per good horticultural practice once every 3 years. Lift, divide andreplant plants.			1									

C Maintenance operations

Soft landscape

Item	Description	Month											
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
4.0	Hedge planting												
4.1	Check for general health in line with good horticultural practice. Any signs of disease or decreasing health to be reported to site management.	1	1	1	1	1	1	1	1	1	1	1	1
4.2	Years 1-2: The automated irrigation system should ensure watering is carried out a minimum 4 x per summer month during Years 1 and 2. This is dependent on weather conditions, and the frequency may increase during spells of hot weather or drought.		1	1	2	2	4	4	4	4	2	1	
4.3	Years 3 onwards. The automated irrigation system should ensure watering is carried out a minimum 4 x per summer month during Years 1 and 2. This is dependent on weather conditions, and the frequency may increase during spells of hot weather or drought.			1	2	2	4	4	4	4	2		
4.4	Apply general fertiliser			1									
4.5	Top up mulch to base of hedge in soft areas. Mulch depth of 50mm to be retained.						1		1				
4.6	Maintain hedge base: remove weeds, litter, debris and any other deleterious matter. Lightly cultivate soil to a distance of 0.5m from the centre of the hedge.	1	1	1	1	1	1	1	1	1	1	1	1
4.7	Cut to maintain Euonymous hedging to a height of; - 600mm max to front garden (Euonymous - 600mm max to rear gardens Note: the best time to prune is immediately after flowers appear, usually in late spring to early summer.							1					

5.0	Climbers (Year 1+)												
5.1	For lifetime of project, follow the supplier's guidelines, including: Do not prune during establishment in first year Check for general health monthly	1	1	1	1	1	1	1	1	1	1	1	1
5.2	Pruning: Trim and prune new shoots to maintain neat form when it grows taller than the wall.				1								
5.3	The automated irrigation system should ensure watering is carried out a minimum 4 x per summer month during Years 1 and 2. This is dependent on weather conditions, and the frequency may increase during spells of hot weather or drought.		1	1	1	2	4	4	4	4	2	1	
5.4	Apply fertiliser as per manufacturer's recommendations. If any plants show signs of poor growth or reduced vigour, an additional application of fertiliser can be carried out. Should the problems not resolve, replace plants.				1								
5.5	Weeding. Remove arisings from site					1		1		1			

D Maintenance operations

Hard landscape

Item		Description	Month											
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6.0		Paving, Kerbs, Steps and Wall												
6.1	Cleaning	Cleaning for all hard landscape surfaces: Attend to spillages and other arisings efficiently, adopting current H&S procedures regarding warning signs etc. Any surface contamination caused by spilt liquids (fizzy drinks, tea, coffee) should be removed using a neutral biodegradable detergent and thoroughly rinsed afterwards. Run off cleansing solution to be prevented from entering planted areas/ tree grilles.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.2		Chewing gum for all paved areas: Undertake hot pressure washing using the lance as per the paving suppliers recommendations.	1	1	1	1	1	1	1	1	1	1	1	1
6.3		Smoke, fire, tobacco stains, for all paving, steps, seating & kerbs: Scrub with a biodegradable detergent and hot water.	1	1	1	1	1	1	1	1	1	1	1	1
6.4	Steam cleaning	Yorkstone/ Sandstone paving: Using a steam cleaner, all sandstone paving should be cleaned annually. Operations should be carried out in a marked off area, away from public access.	1	1	1	1	1	1	1	1	1	1	1	1
6.4	Low-pressure washing	Brick walls: Use a soft-bristled brush, warm water, and a mild detergent to remove dirt and grime. Use specialised brick cleaning solutions or a mixture of dish soap and baking soda. Never use wire brushes or high-pressure washers, which can damage the brick face and mortar.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.5		Repointing (Repairing Mortar): If mortar is crumbling, scrape out old mortar (about 20-25mm deep) and fill with new mortar that matches the original in strength and color.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.6	De-icing	Non Sodium chloride based de-icer product to be used to avoid pitting of sandstone	AR	AR									AR	AR
6.7	Rust stains	All areas of pedestrian and vehicle traffic: 1. Identify & eliminate the sources of staining. 2. Proprietary cleaner containing no acid to be used on sandstone paving elements.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.8	Smoke, fire & tobacco stains	All paving, steps, seating & kerbs: Scrub with a biodegradable detergent and hot water.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.9	Scuff marks from vehicle tyres	All paving, steps & kerbs: Scrub area with detergent and hot water or steam clean.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

C Maintenance operations

Hard landscape

Item		Description	Month											
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6.0		Paving, Kerbs, Steps and Wall												
6.10	Oil stains	All paving, steps & kerbs: Remove immediately with an absorbent material e.g. paper towels, cloth or absorbing granules. Do not attempt to wipe the stain as this will drive the oil into the surface of the units and spread it over a wider area. If the stain persists then an emulsifying degreaser should be employed. Brush the cleaner onto the affected area, leave for a period of time according to the manufacturer's instructions and then wash the emulsified oil away with plenty of clean water. Alternatively the surface can be scrubbed with a biodegradable detergent and hot water taking care to ensure that the strength of the detergent is not detrimental to the appearance of the paving.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.11	Cement & lime staining	All paving, steps & kerbs: Cement and lime deposits are generally insoluble and therefore require treatment by a suitable acid cleaner to fully remove them. Experiment on a small section of the affected pavement with a weak solution of water mixed with hydrochloric acid.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
6.12	Moss, lichen & algae	All areas of pedestrian traffic: Remove by vigorously brushing the affected area when it is dry. It is necessary to 'sterilise' the area with a strong fungicide/weed killer or proprietary brands from garden centres. Follow manufacturer's instructions and test their effect on a small area initially. NOTE: Specific care to ramped access to 808 should be undertaken to ensure no algae growth is allowed as this will become very slippery.	AR	AR	AR						AR	AR	AR	AR
6.13	Weed removal	Weeds for all areas of pedestrian and vehicle traffic: Remove by vigorously brushing the affected area when it is dry. It is necessary to 'sterilise' the area with an appropriate strong weed killer or proprietary brands from garden centres. Follow manufacturer's instructions and test their effect on a small area initially.	AR	AR	AR						AR	AR	AR	AR
6.14	Damage to paving, kerbs and steps	All paving, steps & kerbs: Inspected for any movement or deterioration and defects reported to the management.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

C Maintenance operations

Hard landscape

Item		Description	Month											
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
7.0		Street furniture and boundary												
7.1	Raised metal planters	Inspect for scuffs and scratches. Powder coating to be touched up to match colour and finish. Scuffs to be washed using detergent and hot water.	2	2	2	2	2	2	2	2	2	2	2	2
7.2	Timber seating	Check for damage to timber slats, including any splinters or loose fixings. • Tighten fixings as required. Replace any damaged fixings like for like. • Splintered wood to be sanded down and removed. If damage is significant, timber slats to be removed. • Stained timber slats to be cleaned with detergent and hot water. If this fails, timber slat to be sanded down to remove stain, or replaced altogether. Consult management for instructions. • Inspect metalwork or scuffs and scratches. Powder coating to be touched up by supplier to match colour and finish. Scuffs to be washed using detergent and hot water. • Light sand and oil: Give timber elements of seating a light sand and oil annually.	2	2	2	2	2	2	2	2	2	2	2	2
7.3	Damage to seating	Inspected for any deterioration and defects reported to the management.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
7.4	Graffiti	Graffiti removal as required.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
7.5	Handrails	Inspect monthly, checking for structural and cosmetic damage and integrity. Replace and repair as necessary.	1	1	1	1	1	1	1	1	1	1	1	1
7.6	Gates and railings	Check access mechanisms, fixing of decorative detail, and for structural and cosmetic damage. Repair as necessary. Oil any moving parts i.e. hinges and latches to ensure smooth movement	1					1						
7.7	Lighting	Inspect monthly and repair as necessary. Ensure tensile wires supporting catenary lighting are secure and taught, to fabricator's specification.	1	1	1	1	1	1	1	1	1	1	1	1
7.8	Drainage features	Drainage channels, slot drains, gullies, service covers: Inspect and clear or rod as necessary to ensure an unimpeded flow of surface water. Check for and remove obstructions. Clean drainage channels. Suction clean manholes. Refer also to engineer's information.	4	4	4	4	4	4	4	4	4	4	4	4
7.9	Tree pot	Wipe down the planter using water and a soft cloth to clean any excess debris and dirt.	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

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