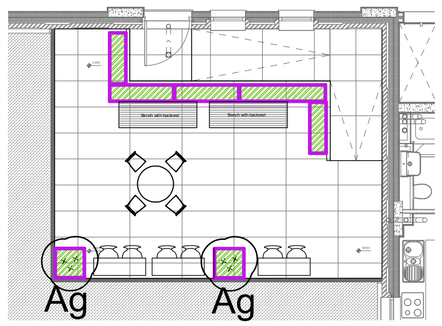
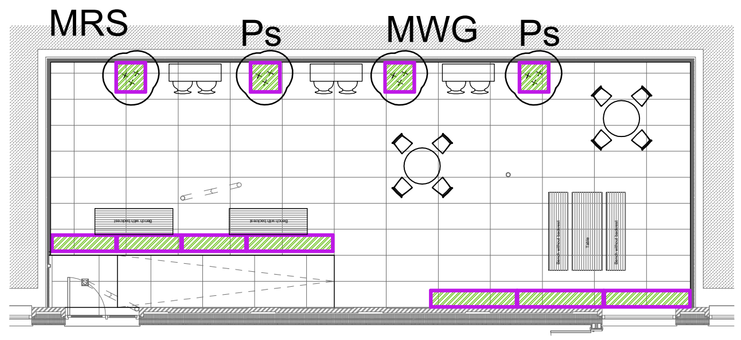


1 Communal Area 7th Floor
1:100@A1



2 Communal Area 8th Floor
1:100@A1



Lounge bistro outdoor table set



Trestle bar outdoor footrest bar and chairs



Bespoke hardwood benches with backrest



Bespoke hardwood picnic table set

0 5 10 15

X-CAD

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

Summary:

This drawing has been prepared to accompany a planning submission for 44-46 High Road, Wood Green.

The drawings illustrate the soft landscape components and give details of plant stock, sizes and densities to be used. They are not detailed construction drawings and should be used for planning submission purposes only.

The main objectives of the landscape proposals are:

- To create a robust landscape setting for the development.
- To create a distinction between pedestrian and vehicular areas and to provide safe access for all abilities to the entrance.
- To green the boundaries using a range of trees, shrubs and hedging plants of high ecological and amenity value.

Planting Notes
For detailed Architectural Layouts please refer to relevant Drawings.

Storage of Materials
No materials or plant shall be stored, nor fires lit, within the canopy spread of any tree(s). Topsoil shall only be stripped from beneath the spread of the tree (s) with the prior approval of the Landscape Architect. Generally, operations shall be carried out in accordance with the requirements of BS 5837: 2012 *'Trees in relation to design, demolition and construction - Recommendations'*

It is the responsibility of the Main Contractor to design foundations to accommodate all proposed and any existing tree planting to new building and external works and those to neighbouring site(s).

Trees
The Main Contractor shall allow for the supply and installation of proprietary products installed to manufacturer's recommendations to reduce future pavement heave e.g. 'Greenleaf' Root Directors, and to protect existing and proposed services in public footpaths e.g. 'Greenleaf' Reroot 600 & 1000.

Topsoil to ground level areas
The Main Contractor is responsible for the careful stripping, storage, protection and/or supply and spreading of good quality topsoil in accordance with BS 3882:2015, Multi- Purpose Grade or better.

Depths required are as follows:
To allow for the required topsoil depths, the Main Contractor shall reduce sulfficiently and break up compacted subsoil prior to topsoiling.

- Planted areas 300mm +150mm subsoil = 450mm total

- All turfed/grassed areas 150mm topsoil with 150mm subsoil to give 300mm total

Topsoiled areas are to be 30mm higher than kerbs, footpaths and adjacent sites after settlement.
Topsoil to be evenly graded and free from subsoil contamination and debris.
- Tree pits to be 1 m x 1 m x 800mm deep for Advance Nursery Stock (ANS) trees
- 1 m x 1 m x 600mm deep for Standard trees.

Plants and Planting
All landscape works to be in accordance with British Standard BS 4428:1989 Code of Practice for general landscape operations. All plant material to be supplied to BS 3936:1992 Parts 1-10 and handled in accordance with the Horticultural Trades Association's Code of Plant Handling booklet 1985. Semi-mature trees to be planted in accordance with the requirements of BS 4043:1989.
All landscaping to be undertaken with reference to the recommendation laid out in BS4428, 1989
All turfing operations to conform to BS3969, 1998
and topsoil BS3882:2015

1. Specimen/EHS trees:
In soft landscape - 900x900x650mm deep pits with aeration/irrigation pipe. Sides and base of pits broken up , 200mm depth to open subgrade for rooting. Pits back-filled with loam topsoil ameliorated with 100 litres of planting compost, water retention granules and slow release fertiliser (to manufacturers recommendations).
All planting undertaken from boards to prevent puddling.

2. Staking: all trees supported with high double-stake, min 75mm, 100x30mm cross board and 'Acorn' 35mm heavy duty strap stake to finish maximum 1.6m above ground.

3. Grass: areas to be graded to finish 30mm above hard paving level.

All landscape work to be undertaken according to detailed instructions in the Tree Protection Plan.

The position of services, path, drives etc. may affect and slightly alter the exact position of planting.

Maintenance to landscaped areas
All areas grassed and planted by the Main Contractor are to be maintained for a minimum of 12 months after Practical Completion.
The maintenance period will include the following basic operations where appropriate:
- All areas of the fine grass to be cut at regular intervals in order that at no time the grass will be allowed to grow above 50mm.
- All planted areas will have weed growth eradicated, tree ties adjust and pruning and watering and replacement planting carried out as necessary.
- Any trees or plants which die within a period of 5 years from the completion date of the development, are removed or become seriously damaged, or diseased shall be replaced in the next planting season with others of similar size and species, unless the Local Planning Authority gives written consent to any variation.

Landscape Management Plan
Prior to the completion of the 12 months Defects Liability Period, the Main Contractor shall provide an approved Landscape Management Plan which shall include the following:
- project history,
- short, medium and long term design objectives,
- maintenance operations cross-referenced to the planting plan(s).

This drawing must not be used for boundary definition or conveyancing purposes.

All topsoils and specialist soils (lightweight for roof planters) to BS 3882 2015 specifications and where required to make up ground levels use suitable subsoils to BS8601 2013 specifications.

All areas to be fully irrigated to maintain planting - specialist contractor to be appointed to design irrigation system - TCR irrigation osap for design and install.

Lightweight soil to be used for all roof planters - loopal or bourne amnenity lightweight soil to engineers specs and approvals

Legend

Hardworks

GRP proprietary planters 450mm height
To architect's details and engineers approvals

GRP proprietary square planters 700mm height
To architect's details and engineers approvals, roof fixing details to planters to be to combined with paving pedestal beam system to engineers approvals

Paving to communal area
600 x 1200mm tiles on pedestal system installed to manufacturers recommendations, colour tbc
To architect's details and engineers approvals

Bespoke hardwood benches with backrest
https://logic-bespoke.com/ osap
Fixing details by supplier to engineers approval

Bespoke hardwood table and benches without backrest
https://logic-bespoke.com/ osap
Fixing details by supplier to engineers approval

Trestle bar outdoor footrest bar and chairs
https://www.litfad.com/ osa

Lounge bistro outdoor table and armchairs
https://www.chessingtongardencentre.co.uk/ oas

Softworks

Flower rich perennial planting and shrubs - low 3 litres @7/m2, Special planter topsoil to min depth of 450mm to BS 3882.
Total area 9m2

10%	Rosmarinus prostatus	6 no.
10%	Salvia Caradonna	6 no.
20%	Convolvulus cneorum	13 no.
20%	Hakenochloa macra	13 no.
20%	Lavandula Hidcote	13 no.
20%	Liriope muscari	13 no.

Ag

Multistem tree, min. 3 stems, 2.5-3m height to fit container 70cm x 70cm ?
containers to be base fixed to prevent wind blow to engineers approvals

Ag	Acer griseum	2 no.
MRS	Malus 'Red Sentinel'	1 no.
MWG	Malus 'Winter Gold'	1 no.
Ps	Prunus serrula	2 no.

specialist lightweight topsoil to planter.
underground guy in containers with dead men type guys with irrigation and waterpipe

REV.	DESCRIPTION	APP.	DATE
A	Numbers added to planting schedule	JB	24.07.23

London
T 020 70171786

44–46 High Road, Wood Green

Landscape Plan
Communal Areas
7th & 8th Floor

DATE	February 2023	DRAWN	JB
SCALE	1:100@A1	CHECKED	NT
STATUS	Planning	APPROVED	NT
DWG. NO	D0434_005 A		

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