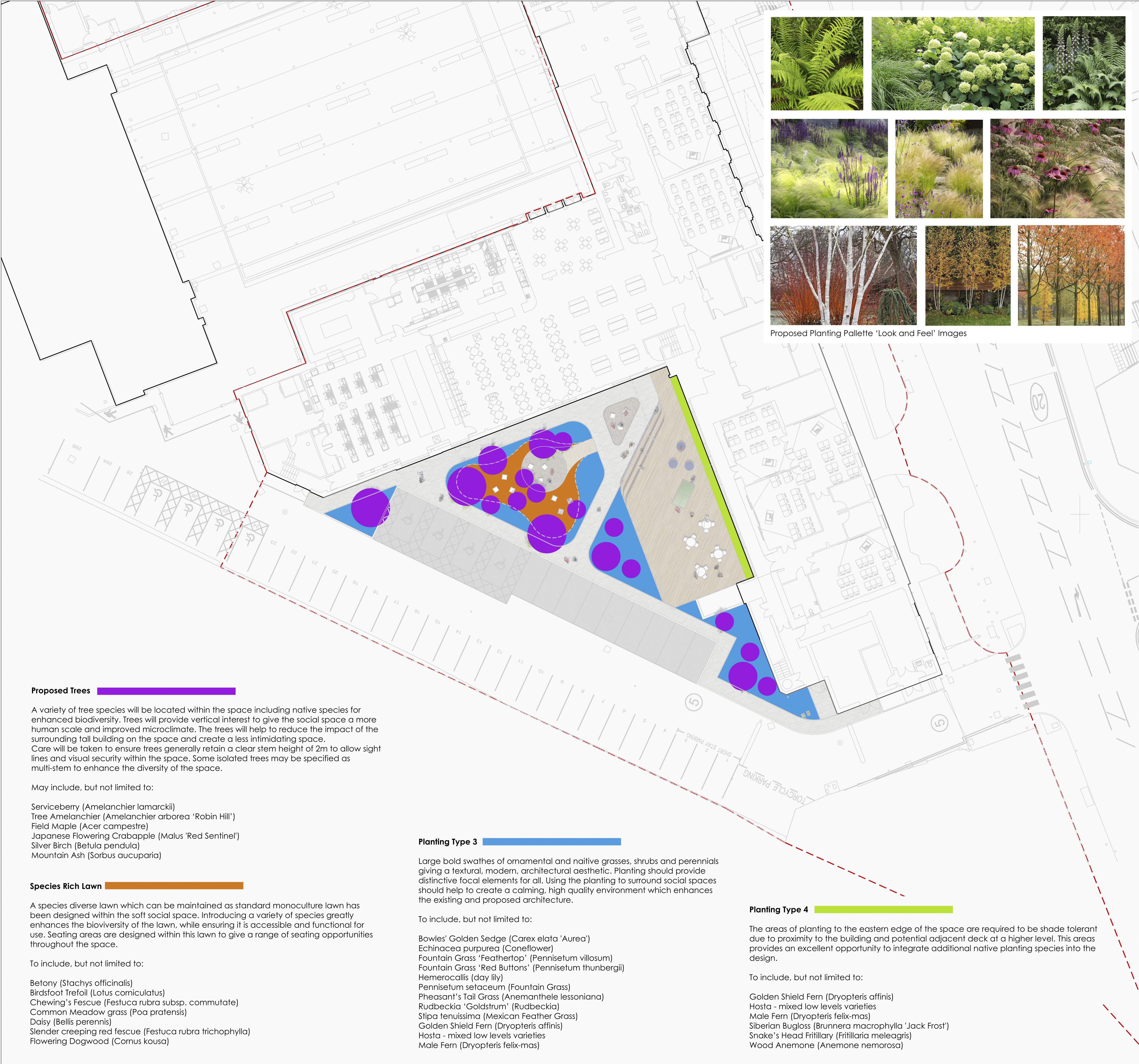




Proposed Trees

A variety of tree species will be located within the space including native species for enhanced biodiversity. Trees will provide vertical interest to give the social space a more human scale and improved microclimate. The trees will help to reduce the impact of the surrounding tall building on the space and create a less intimidating space. Care will be taken to ensure trees generally retain a clear stem height of 2m to allow sight lines and visual security within the space. Some isolated trees may be specified as multi-stem to enhance the diversity of the space.

May include, but not limited to:

- Serviceberry (Amelanchier lamarckii)
- Tree Amelanchier (Amelanchier arborea 'Robin Hill')
- Field Maple (Acer campestre)
- Japanese Flowering Crabapple (Malus 'Red Sentinel')
- Silver Birch (Betula pendula)
- Mountain Ash (Sorbus aucuparia)

Species Rich Lawn

A species diverse lawn which can be maintained as standard monoculture lawn has been designed within the soft social space. Introducing a variety of species greatly enhances the bioiversity of the lawn, while ensuring it is accessible and functional for use. Seating areas are designed within this lawn to give a range of seating opportunities throughout the space.

To include, but not limited to:

- Betony (Stachys officinalis)
- Birdfoot Trefoil (Lotus corniculatus)
- Chewing's Fescue (Festuca rubra subsp. commutata)
- Common Meadow grass (Poa pratensis)
- Daisy (Bellis perennis)
- Slender creeping red fescue (Festuca rubra trichophylla)
- Flowering Dogwood (Cornus kousa)

Planting Type 3

Large bold swathes of ornamental and native grasses, shrubs and perennials giving a textural, modern, architectural aesthetic. Planting should provide distinctive focal elements for all. Using the planting to surround social spaces should help to create a calming, high quality environment which enhances the existing and proposed architecture.

To include, but not limited to:

- Bowles' Golden Sedge (Carex elata 'Aurea')
- Echinacea purpurea (Coneflower)
- Fountain Grass 'Feathertop' (Pennisetum villosum)
- Fountain Grass 'Red Buttons' (Pennisetum thunbergii)
- Hemerocallis (day lily)
- Pennisetum setaceum (Fountain Grass)
- Pheasant's Tail Grass (Anemanthele lessoniana)
- Rudbeckia 'Goldstrum' (Rudbeckia)
- Stipa tenuissima (Mexican Feather Grass)
- Golden Shield Fern (Dryopteris affinis)
- Hosta - mixed low levels varieties
- Male Fern (Dryopteris felix-mas)

Planting Type 4

The areas of planting to the eastern edge of the space are required to be shade tolerant due to proximity to the building and potential adjacent deck at a higher level. This areas provides an excellent opportunity to integrate additional native planting species into the design.

To include, but not limited to:

- Golden Shield Fern (Dryopteris affinis)
- Hosta - mixed low levels varieties
- Male Fern (Dryopteris felix-mas)
- Siberian Bugloss (Brunnera macrophylla 'Jack Frost')
- Snake's Head Fritillary (Fritillaria meleagris)
- Wood Anemone (Anemone nemorosa)



Proposed Planting Palette 'Look and Feel' Images

NOTES:

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TO BE READ IN CONJUNCTION WITH:

Woodbury Entrance Drawings:
WBE-ITR-00-XX-DR-L-0001 - Landscape Masterplan
WBE-ITR-00-XX-DR-L-0002 - Landscape Strategy Plan
WBE-ITR-00-XX-DR-L-0003 - External Levels Strategy
WBE-ITR-00-XX-DR-L-0101 - Landscape GA

Woodbury South Drawings:
WBS-ITR-00-XX-DR-L-0001 - Landscape Masterplan
WBS-ITR-00-XX-DR-L-0002 - Landscape Strategy Plan
WBS-ITR-00-XX-DR-L-0003 - External Levels Strategy
WBS-ITR-00-XX-DR-L-0101 - Landscape GA

Woodbury Documents:
WBC-ITR-00-XX-RP-L-0002 - Stage 3 Report
WBC-ITR-VV-XX-SP-L-2000 - Outline Hard & Soft
Landscape Materials Schedule

P01	FIRST ISSUE - STAGE 3	MS	KH	20.03.23
REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE

DRAWING RECORD

STATUS FOR INFORMATION

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