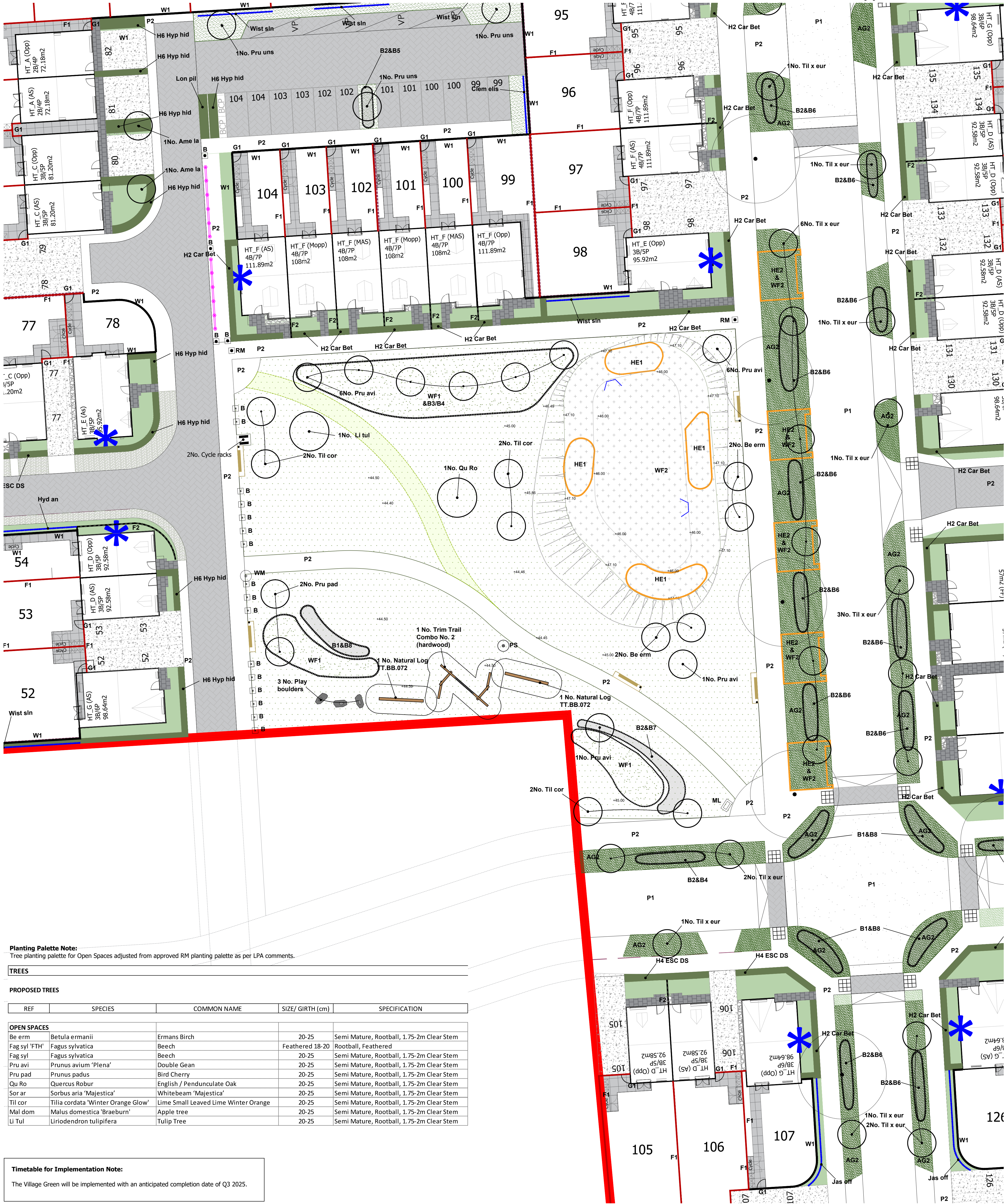




Planting Palette Note:
Tree planting palette for Open Spaces adjusted from approved RM planting palette as per LPA comments.

TREES				
PROPOSED TREES				
REF	SPECIES	COMMON NAME	SIZE/ GIRTH (cm)	SPECIFICATION
OPEN SPACES				
Be erm	Betula ermanii	Ermans Birch	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Fag syl 'FTH'	Fagus sylvatica	Beech	Feathered 18-20	Rootball, Feathered
Fag syl	Fagus sylvatica	Beech	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Pru avi	Prunus avium 'Plena'	Double Gean	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Pru pad	Prunus padus	Bird Cherry	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Qu Ro	Quercus Robur	English / Pendunculate Oak	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Sor ar	Sorbus aria 'Majestica'	Whitebeam 'Majestica'	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Til cor	Tilia cordata 'Winter Orange Glow'	Lime Small Leaved Lime Winter Orange	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Mal dom	Malus domestica 'Braeburn'	Apple tree	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem
Li Tul	Liriodendron tulipifera	Tulip Tree	20-25	Semi Mature, Rootball, 1.75-2m Clear Stem

Timetable for Implementation Note:
The Village Green will be implemented with an anticipated completion date of Q3 2025.

LEGEND

Application boundary

Existing vegetation retained and Root Protection Area (RPA)

Proposed tree planting. Refer to plant schedule.

Woodland edge planting with temporary protective fencing. Refer to plant schedule for species mix.

Grass Mix - CODES:
AG1 Amenity Grass mix - Conservation Grassland and Golf Roughs

AG2 Road Verge and embankments mix to Main Street, Access Street and Lanes

AG3 Supreme shade

AG4 Residential rear gardens - not hatched

Wildflower Mix - CODES:
WF1 wildflower Treasure Trove mix

WF2 Wildflower pond edge mix

WF3 Wildflower hedgerow/ shade tolerant mix

HE1 - Attenuation area herbaceous mix

HE2 - Bio retention area / rain garden herbaceous mix with WF2 wildflower mix

Bulb mixes - CODE B1 to B10. See Plant schedule for mixes

Proposed native shrub planting - Public Open Space. Mix 1 - Refer to plant schedule.

Proposed shrub planting - Residential Gardens and open space. Mix 2 - Refer to plant schedule.

Climbers - Residential Gardens. Refer to plant schedule.

H'f Proposed hedge planting. Refer to plant schedule.

Mown grass path

FURNITURE

Timber Bollards (B) and Timber Removable Bollards (RB)

Timber Waymarkers (WM)

Play Area Sign (PS)

Timber Sign Board (TSB) and Metal Lecturn (ML)

Timber Knee Rail

Benches and bins

Dog Bin - Black (to woodland walk)

Timber Logs informal play equipment

Stone boulders informal play equipment

Timber climbing logs

Timber climbing logs and swing

Indicative lighting column location

HARD LANDSCAPE

Surface Material 'P1' Hot rolled asphalt - dark grey to carriageway with silver gret granite aggregate.

Surface material 'P2' Bitumous surface - grey to KBC Specification

Surface material 'P3' Block Paving on carriageway.

Surface material 'P4' Tegula setts - P4a Burnt Ochre and P4b Traditional

Surface material 'P5' Coloured asphalt natural gravel - 6mm

Surface material 'P6' Compacted Self-binding Gravel to Lickers Lane Wood

1500mm high Gabion basket retaining wall (with wooden fence on top as required to create privacy) - Refer to engineers drawings for locations

Surface material 'P6' Yorkstone colour - Blue/grey with buff swashes

Surface material 'P8' Concrete Flags - grey

Surface material 'P9' Pea gravel - buff 10mm.

WALL, FENCES, RAILINGS, GATES

Sandstone Entrance / Gateway wall and Piers - GW1 and GW 2. Samples and coursing to be approved. Refer to dwgs 3367-RG-L-03 and 04.

'W1' Wall Brick. To match architects external finishes and boundary plan(s).1.8m ht.

'RW1' Retaining Wall. Gabion Wall filled with local sandstone. Refer to Engineers drawing.

'F1' Timber fence. Close boarded typ. 1.8m ht., with concrete post and kick board and matching timber single gate 'G1'

'F2' Cheshire Estate Fence. Black steel fencing 1.2m ht. and matching single estate gates 'G2'

'G1' Gate. 1.8m ht timber single gate.

'G2' Gate. 1.2m ht metal single gate.

FOR PLANNING

Project
Halsnead Park, Knowsley

Drawing Title
Village Green Design
Condition 09 (sheet 1 of 2)

Date
05.11.24

Scale
1:200@A1

Project No
33678

Drawing No
RG-LD-10-01

Drawn by
BA

Check by
SC

Revision
B



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