



KEY

ANCIENT WOODLAND
Refer to A.T. COOMES ASSOCIATES LTD
Woodland Management Plan for further detail of
existing vegetation & management strategy.

EXISTING WOODLAND
Refer to A.T. COOMES ASSOCIATES LTD
Woodland Management Plan for further detail of
existing vegetation & management strategy.

EXISTING GRASSLAND & SCRUBLAND
Refer to A.T. COOMES ASSOCIATES LTD
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existing vegetation & management strategy.

EXTRA HEAVY STANDARD TREES
(Tree pit size: 1500x1500x900mm)
4-5.0m height
4-5.5m clear stem
Rootball

MULTI-STEM TREES
(Tree pit size: 1000x1000x750mm)
3x transplanted
Rootball

FEATHERED TREES
1x height
2x transplanted
Well furnished with lateral shoots to base
Root wrapped

SPECIMEN SHRUBS
(300mm depth of topsoil + minimum 300mm depth subsoil)

THICKET WOODLAND EDGE MIX PLANTING
(300mm depth of topsoil + minimum 300mm depth subsoil)

Where woodland or thicket is planted next to a hard surface/kerb/fence, it should be positioned 1m from the edge. Whips/transplants planted in groups of 3-9 of the same species on a 1.0m grid.

Whip/Transplants

Common Name Size Age Root/Pot Size

10 Crataegus monogyna Dogrose 600-800mm 1+ OG

20 Corylus avellana Hazel 600-800mm 1+ OG

10 Crataegus monogyna Hawthorn 600-800mm 1+ OG

10 Crataegus monogyna Spindle 600-800mm 1+ OG

5 Ilex aquifolium Holly 400-600mm 3L

15 Ligustrum vulgare Privet 600-800mm 0/2 OG

10 Prunus avium Blackthorn 600-800mm 1+ OG

10 Rosa canina Dog Rose 600-800mm 1+ OG

5 Sambucus nigra Elder 600-800mm 1+ OG

5 Viburnum opulus Guelder Rose 600-800mm 1+ OG

MIXED SPECIES NATIVE HEDGEROW

(300mm depth of topsoil + minimum 600mm depth subsoil)

Planted at 450mm centres in a double staggered row. Rows to be 500mm apart.

TALL ORNAMENTAL SHRUB PLANTING

(300mm depth of topsoil + minimum 300mm depth subsoil)

Where woodland or thicket is planted next to a hard surface/kerb/fence, it should be positioned 1m from the edge. Whips/transplants planted in groups of 3-9 of the same species on a 1.0m grid.

LOW ORNAMENTAL SHRUB/HERBACEOUS PLANTING

(300mm depth of topsoil + minimum 300mm depth subsoil)

Sown at a rate of 35-50g/m²

DIVERTED PUBLIC RIGHT OF WAY

Existing route to be altered & diverted around development proposals.

SECTION LINES

Refer to BCA drawing no. 2190-21-42 for
Illustrative Landscape Sections

RHYMNEY TRAIL

Existing route running along the watercourse & across to the residential areas east of the river.

LOW MOWN GRASS SEEDED AREAS

(150mm depth of topsoil + minimum 150mm depth subsoil)

To be sown with DLF PM 120 Stowgrass or similar approved

Sown at a rate of 35-50g/m²

EXISTING PUBLIC RIGHT OF WAY TO BE RETAINED

Existing route linking back to Rhyney Trail to be retained & surfaces made good where required. Benches and rest stops to be provided in suitable locations along the route.

INFRASTRUCTURE WALKING ROUTES

Proposed walking route running east-west through woodland areas creating links to the west of the site.

Sown at a rate of 35-50g/m²

WET GRASSLAND SEEDED AREAS

(150mm depth of topsoil + minimum 300mm depth subsoil)

To be sown with DLF PM 120 Stowgrass or similar approved

Sown at a rate of 4g/m²

WALEAS & BASINS

Profiles & locations all to Engineers Specification

AMENITY ZONE

Refer to Architect's Specification

ZONE BOUNDARIES

Where existing & proposed pathways join, signage, seating and waymarking will be positioned to create junctions & memorable locations along the route.

PLACEMAKING

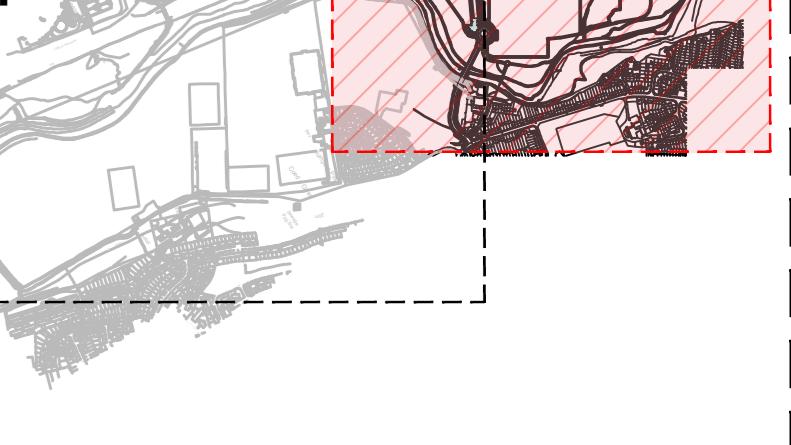
Where existing & proposed pathways join, signage, seating and waymarking will be positioned to create junctions & memorable locations along the route.

OVERHEAD POWER CABLES

Includes areas of supplemental Dormice Habitat planting

Refer to A.T. Coomes Woodland Management Plan (Version 20) for exact mixes and locations

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Based on:
• Henry Main Partnership Indicative Site Layout drawing number: 7683-MEIN-XX-DR-A-70-013, Parameter Plan Land Use
• Greenhatch surveys Topographical survey
• All woodland, grassland and scrubland management & enhancement works to be carried out in accordance with A.T. Coomes associates - Woodland Management Plan at Cardiff Park & Ride East, Pentwyn Oct 2025
• Henry Main Tree Protection Plan drawing number: 7683-MEIN-XX-DR-A-70-009_Tree Retention Plan_P0.pdf
• UKPinmade drawing number: ACAD-C250801192-PIN-XX-XX-DR-C-02100 - Proposed Site Levels



DRAWING LOCATION PLAN

P2 Updated to suit revised levels & arboricultural information HC MB 02-12-28
P1 First issue prepared for submission HC MB 17-11-25
REV DESCRIPTION BY CKD DATE
CURTIS HALL LIMITED
PROJECT CURTIS HALL, CARDIFF PARK & RIDE EAST
DRAWING TITLE INDICATIVE LANDSCAPE STRATEGY PLAN
CONTRACT NUMBER: 2190-21 DATE: 23-12-28
DRAWING STATUS: PLANNING CAD REFERENCE: 2190-21-01
DRAWN BY: HC CHECKED BY: MB
SCALE: 1:1000 ORIGINAL SHEET: A0
PROJECT ORIGINATOR: BCA VOLUME: 1 TYPE: ROLE: NUMBER: STATUS: REV
CUR BCA ELS XX DR L 2190-21-40 SS P2
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