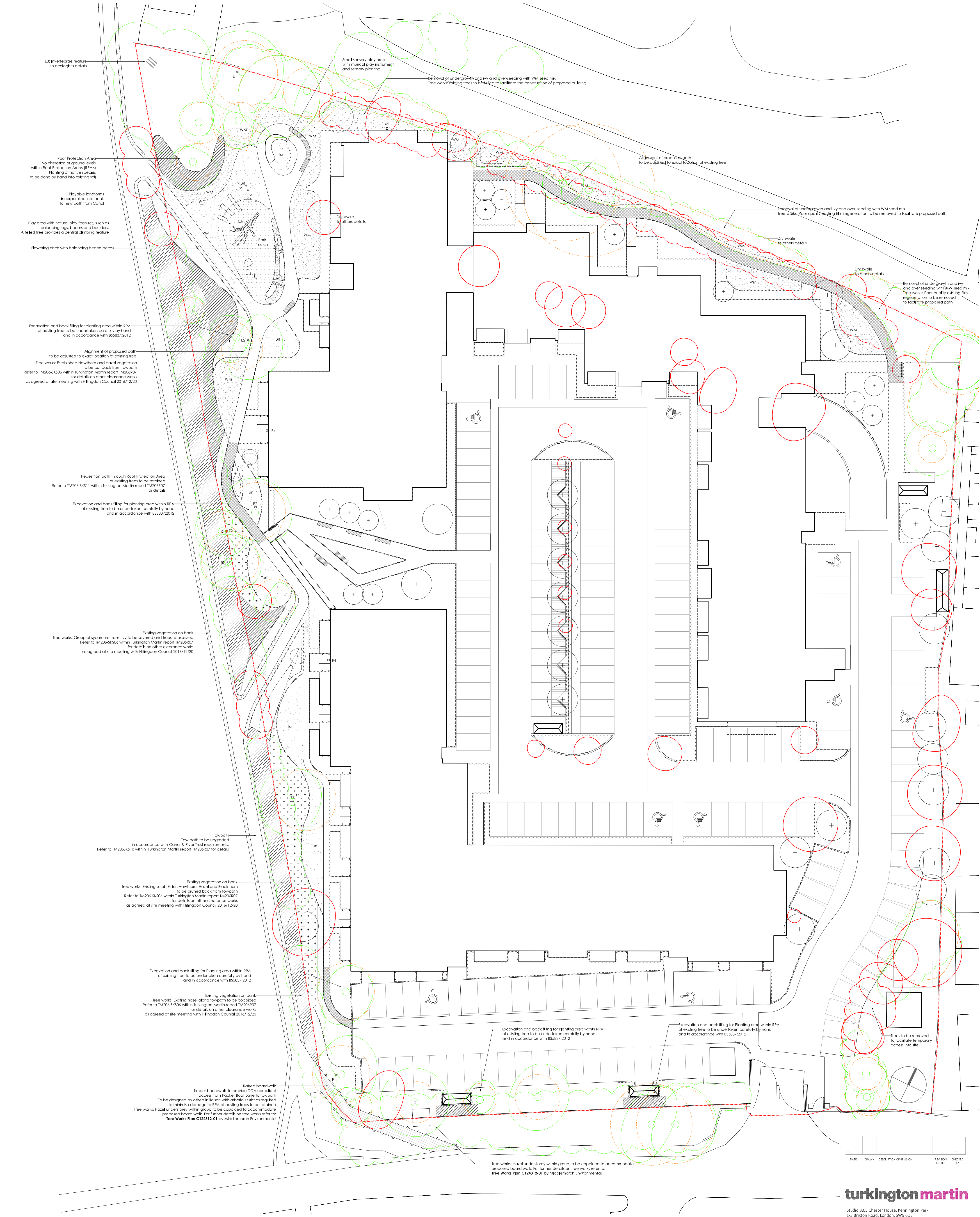




Key
Vegetation
Existing tree to be retained RPA and canopy in accordance with Arboricultural survey
Group of existing trees to be retained (extent indicative) Refer to Tree Works Plan C124312-01 by Middlemarch Environmental for details on extent and proposed tree works
Pedestrian path through RPA of existing trees Refer to TM206-SK306 within Tunlington Martin report TM206807 and Planning approved Arboricultural Documents for details
Tree to be removed as agreed with Arboricultural consultant and Council tree officer on site 2016.12.16
Group of trees to be removed as agreed with Arboricultural consultant and Council tree officer on site 2016.12.16
Group shown indicatively, refer to Tree Works Plan C124312-01 by Middlemarch Environmental for details

NB. Drawing to be read in conjunction with Tree Works Plan C124312-01 by Middlemarch Environmental. For proposed tree works, refer to Arboricultural details.

Proposed planting/surfacing
Proposed tree or specimen shrub
Canal side bank vegetation extent indicative
Proposed area of native shrub species
Ground cover vegetation retained, **IN** planting with Hedera helix as required
Proposed turf laid
Wild flower meadow
Shade tolerant meadow seed mix
Proposed area of shade tolerant grass, seeded
Proposed ornamental shrub/herbaceous planting
Barkmulch to play area

NB. Drawing to be read in conjunction with Tunlington Martin drawing TM206-L04 Planting plan

Ecological enhancement features
E1 Bat box: Schwieglar 11F (Schwieglar) or equal. Mounted in existing tree facing SW or SE, at least 4m above ground in accordance with Ecologist's recommendations. Mounting method to not damage the tree.
E2 Bat box: 18 woodcrete Schwieglar nest box or equal, mounted in accordance with ecologist's recommendations on existing trees or facades. If on tree, mounting method to not damage the tree.
E3 Invertebrate feature to ecologist's details
E4 Bat roosting feature incorporated into building to ecologist's/architect's details

NB. For further details, refer to Ecological Assessment by Ecology Solutions

- NOTES:**
1. This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of Tunlington Martin Landscape Architects in writing before commencing on site.
 2. The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of Tunlington Martin Landscape Architects in writing before commencing on site.
 3. All dimensions in mm, unless otherwise stated.
 4. Do not scale from this drawing.
 5. All sub base and concrete design and specification to engineer's details. All diagrams provided here are purely indicative.
 6. Waterproofing of any element to be specified by others.
 7. All proprietary products shall be installed in accordance with manufacturers written instructions.
 8. Plant numbers are an indication only and plants should be ordered to suit site areas in accordance with scheduled plant densities.
 9. Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

turkington martin

Studio 3.05 Chester House, Kennington Park
1-3 Brixton Road, London, SW9 6DE
T: (+44) 020 3567 1050
E: studio@turkingtonmartin.com

CLIENT
London Green Ltd

PROJECT TITLE
Union Park Masterplan
Soft Landscape Masterplan

DRAWING STATUS
For Planning

DRAWING SCALE: 1:250 PAPER SIZE: A1	DRAWN BY: SJB CHECKED BY: MM	DRAWN DATE: 02.02.17 CHECKED DATE: 02.02.17
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DRAWING NUMBER: 206L05	REVISION: #
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Turkington Martin LANDSCAPE ARCHITECTS