Notes
Do not scale from this drawing.
All dimensions are drawn in millimetres.
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Key

Application boundary

Existing trees
Dashed line indicates Root Protection Area. Refer to Tree Constraints Plans for further details.

Proposed trees
Refer to Tree Planting & Transplants Plans for further details.

Existing building
Retained

Proposed building
Outline planning

Proposed building
Detailed planning

Proposed contours
In 0.5m intervals. Refer to Earthworks Plans for further details.

Surfaces

S01 - Buff coloured bound surface - heavy vehicle loading
Durable buff coloured surfacing, fully permeable.

S02 - Buff coloured bound surface - light vehicle loading
Durable buff coloured surfacing, fully permeable.

S03 - Buff coloured macadam - vehicular loading
Durable coloured macadam surfacing, non permeable. Suitable for heavy vehicle loadings.

S04 - Buff coloured macadam - pedestrian loading
Durable coloured macadam surfacing, non permeable. Suitable for pedestrian loadings.

S05 - Standard macadam - vehicular loading
Durable blacktop macadam surfacing, non permeable. Suitable for heavy vehicle loadings.

S06 - Concrete block paving
Precast concrete block paving in natural grey colour. Suitable for heavy vehicle loadings.

S07 - Timber decking
FSC durable hardwood decking boards with anti-slip aggregate profiles, frequent buggy loadings.

S08 - Natural stone paviors (Type 1)
High quality natural stone paviors with flamed finish. Suitable for light vehicle loadings.

S09 - Natural stone setts (Type 1)
High quality natural stone setts with flamed finish. Suitable for heavy vehicle loadings.

S10 - Natural stone setts (Type 2)
High quality natural stone setts with flamed finish. Suitable for heavy vehicle loadings.

S11 - Natural stone tactile paviors
High quality natural stone tactile paviors with flamed finish. Material to match adjacent paving.

S12 - Concrete tactile paviors
Precast concrete tactile paviors in dark grey.

S13 - Brushed concrete
Reinforced standard brushed concrete surface with shuttered edges to maintenance areas.

S14 - Reinforced Grass
Area of grass to be reinforced below turf, to be able to take loads from fire tender turning movements.

S15 - Rubberised bound surface
SUDs compliant permeable paving comprising recycled tyre, resin and stone, suitable for light vehicle loadings.

Edgings

E01 - Steel edging thick - 6mm thick, 150mm wide galvanised steel edging laid flush, for main parkland vehicular routes.
E02 - Steel edging thin - 3mm thick, 150mm wide galvanised steel edging laid flush, for main parkland pedestrian routes and planting bed edges.
E03 - Timber edging - pressure treated softwood timber edging, 19mm thick, 150mm wide.
E04 - Kerb wide - High quality kerb, 250mm wide. Laid flush.
E05 - Kerb wide - High quality kerb, 250mm wide. Laid with 60mm upstand.
E06 - Existing Granite Kerb - High quality kerb, 125mm wide. Re-positioned and laid flush.
E07 - Existing Granite Kerb - High quality kerb, 125mm wide. Re-positioned and laid with 100mm upstand.

Railings & Fences

R01 - Boardwalk balustrade - 1.1m height, metal upright fins with stainless steel cable mesh and timber handrail.
R02 - Boardwalk kickboard - 150mm height kickboard with 50mm high post and rail balustrade with mesh inserts as waterfowl barrier.
R03 - Estate rail - 1.1m height metal estate rail, painted black.
R04 - Haha & estate rail - 1.8m height dressed stone wall with coping and R03 estate rail to top.
R05 - Estate rail balustrade - pedestrian - 1.1m height estate rail to match R03 with timber handrail.
R06 - Estate rail balustrade - vehicular - 1.1m height estate rail to match R03 with timber handrail and vehicle crash barrier.
R07 - Perimeter railing - 1.8m height metal vertical bar railing with finials, all painted black. To match existing.
R08 - Perimeter railing, removable - Bespoke 1.8m height metal vertical bar railing with finials, all painted black, in removable panels.
R09 - Timber fence - 2.2m height hit and miss timber panel fence, all painted invisible green.
R10 - Architectural woven mesh fence - 1.8m height fence panels in invisible green.
R11 - Strained wire fence - 1.1m height 3 wire strained fence with timber posts, to restrain linear planting areas.
R12 - Goose proof fence (Type 1) - 700mm height timber post and chicken wire fence concealed within lakeside planting.
R13 - Goose proof fence (Type 2) - 500mm height timber post and rail fence with infill mesh panels.
R14 - Goose proof fence (Type 3) - Timber post and mesh fence within water around reedbeds, 500mm height above max water level.
R15 - Goose proof fence (Type 4) - 500mm height electric fence.
R16 - Railing gate - 1.8m height lockable, double-leaf metal vertical bar gate with finials, varying widths, all painted black. To match proposed fencing.
R17 - Railing removable gate - Bespoke 1.8m height lockable, double-leaf metal vertical bar gate with finials, varying widths, all painted black. To match proposed fencing.
R18 - Estate rail gate - 1.1m height lockable, double-leaf gate, varying widths, painted black, to match R03.
R19 - Boardwalk gate - 1.1m height timber gate to boardwalks, varying widths. Lockable gates with mesh panels as waterfowl barrier.
R20 - Architectural woven mesh gate - 1.8m height gate to match R10.
R21 - Timber gate - 2.2m height hit and miss timber gate to match R09.
R22 - Handrails - 1.1m height, post-mounted metal handrails to steps and ramps.
R23 - Estate rail to veteran trees - 0.9m height metal estate rail, painted black.
R24 - Estate rail gate - 0.9m height lockable, double-leaf gate, varying widths, painted black, to match R23.
R25 - Gabion baskets - Weldmesh gabions with stone infills, situated below the water level to retain reedbed planting.

Furniture & Features

F01 - Timber bench (accessible) - Three seater high quality timber bench with back & armrests.
F02 - Timber bench (non accessible) - Timber perch bench.
F03 - Bespoke bleacher bench - Concrete bleachers with slatted high quality timber seats.
F04 - Bin - High quality timber bin.
F05 - Timber Picnic bench - parkland picnic bench.
F06 - Low retaining wall - Heights vary.
F07 - Cycle stands - Sheffield cycle stands

Land Drain

LD - Below ground land drain / french drain

Lighting

Lighting bollard
Sitewide.

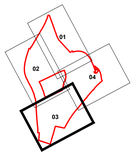
Lighting bollard
Tea Lawn.

Spike mounted uplight
To tree or vegetation

Bench lighting
Integrated lighting to benches .

Lighting column
6m High lighting column to existing car park area.

Handrail lighting
Beneath handrail to steps.



Rev	Date	Description	Drn	Chk
P04	22.04.24	DLA Planning Addendum	JV	-
P03	01.06.23	Issued for Planning	JV	-

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Project
AELTC WIMBLEDON PARK PROJECT

Client
ALL ENGLAND LAWN TENNIS CLUB

Scale @A0	Status
1:500	S2 - INFORMATION

Drawing Title
HARD LANDSCAPE GENERAL ARRANGEMENT SHEET 3

Job Nr	Drawing Nr	Issue
	51365-LUC-XX-XX-DR-L-02213	P04