



Notes
 Do not scale from this drawing.
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PS2	23.04.20	GLA Planning Addendum	LC	JV
PS2	20.07.21	Issued for Planning	JV	L
Iss	Date	Description	Des	CHK

Key

- Application boundary
- Existing trees
- Existing planting
- Existing contours
- Remove topsoil - Shallower
Excavate topsoil to reduce levels, as required, and stockpile - areas TBC. Topsoil depth to subsoil layer varies across the site but in this area is generally <200mm.
- Remove topsoil - Deeper
Excavate topsoil to reduce levels, as required, and stockpile - areas TBC. Topsoil depth to subsoil layer varies across the site but in this area has an average depth of 190mm, minimum of 90mm and maximum of 320mm.
- Sand Bunkers
Remove sand from bunkers and stockpile for re-use.
- Golf course greens and tees
Remove root zone from golf course greens and tees and stockpile separately for re-use.
- Within Root Protection Areas
Any grass sod and topsoil stripping within retained tree root protection areas to be carried out by hand. Allow for removal of approx top 50mm grass sod layer only.

Notes
 Refer to Tim O'Hare Associates soil strategy report for further details.
 Caution - do not strip topsoil when wet. Only handle soils when they are reasonably dry and friable in consistency. Most appropriate time is during the summer months (May/June to September/October).

Revision from last issue
 Minor increase in soil stripping in area of four additional removed trees in Northern Parkland.

LUC LUC London
 250 Waterloo Road, London, SE1 8RD
 +44 (0)20 7383 5784
 london@landuse.co.uk
 www.landuse.co.uk

Project
AELTC WIMBLEDON PARK PROJECT

Client
ALL ENGLAND LAWN TENNIS CLUB

Scale @A1
 1:2000

Status
S2 - INFORMATION

Drawing Title
**GRASS & SOIL STRIPPING WORKS
 WHOLE SITE**

Job Nr
 51365-LUC-XX-XX-DR-L-02140

Issue
 P03