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- NOTES:**
1. Do not scale from this drawing.
  2. Always work to noted dimensions.
  3. All dimensions are in millimetres unless otherwise stated.
  4. All setting out, levels and dimensions to be agreed on site.
  5. The dimensions of all materials must be checked on site before being laid out.
  6. This drawing must be read with the relevant specification clauses and detail drawings.
  7. Order of construction and setting out to be agreed on site.

**TREE PROTECTION PLAN KEY**

- TREES RETAINED**
  - In accordance with arboricultural survey completed by Simon Brain, Managing Director of Anfield Tree Care Report dated 14-02-2020
- ROOT PROTECTION AREA**
  - Arboriculturist's tree root protection zone
- ROOT PROTECTION AREA IMPACTED BY DEVELOPMENT**
- ROOT PROTECTION AREA IMPACTED - UNDER EXISTING HARDWORKS**
- LINE OF TREE PROTECTION FENCING**
  - Required area of protection. Tree protection to be installed in accordance with BS5837:2012
- EXISTING LINE OF HARDSTANDING AREA**

**NOTE**  
DUE TO LOSS OF ROOT ZONE OF RETAINED TREES- REDUCTION OF CANOPY AREA MAY NEED TO BE MONITORED BY ARBORICULTURE CONSULTANT, CONTRACTOR AND LANDSCAPE ARCHITECT

| SCHEDULE 2: SUMMARY OF ROOT PROTECTION AREA IMPACT |                       |        |  |                |
|--|-----------------------|--------|--|----------------|
| TREE NUMBER  | SPECIES               | RATING | ROOT PROTECTION AREA IMPACT  | % RPA IMPACTED |
| G17  | Acer pseudoplatanus   | C2     | Root protection area is wholly within the tree protection line so tree is likely to be unaffected by works. Levels unchanged.  | N/A            |
| T4   | Crataegus sp          | C2     | Root protection area currently under existing hardstanding. Levels to remain as existing and surfacing replaced. Minimal excavation works. Impact likely to be minimal.  | 48% (existing) |
| T131   | Platanus x acerifolia | A2     | Root protection area currently under existing hardstanding. Levels to remain as existing and surfacing replaced. Minimal excavation works. Impact likely to be minimal.  | 8% (existing)  |
| T132   | Acer pseudoplatanus   | B3     | Root protection area currently under existing hardstanding. Levels to remain as existing and surfacing replaced. Minimal excavation works. Impact likely to be minimal.  | 37% (existing) |
| T136   | Acer pseudoplatanus   | C2     | Root protection area currently under existing hardstanding. Levels to remain as existing and surfacing replaced. Minimal excavation works. Impact likely to be minimal.  | 7% (existing)  |
| T137   | Acer pseudoplatanus   | B3     | Root protection area partially under existing hardstanding. Levels to remain as existing and surfacing replaced. Minimal excavation works. Impact likely to be minimal.  | 24% (existing) |
| T140   | Fraxinus excelsior    | B3     | Tree located to park boundary. Excavation works will impact the root protection area. Likely to be moderate.   | 16.50%         |
| T201   | Tilia cordata         | A2     | Tree located to park boundary to top of mound. Excavation works will impact the root protection area. Impact likely to be moderate.  | 14%            |
| T202   | Fraxinus excelsior    | A2     | Tree located to park boundary to top of mound. Excavation works will impact the root protection area. Impact likely to be moderate.  | 13.50%         |
| T204   | Ilex aquifolium       | B2     | Tree located to park boundary to top of mound. Area recently reprofiled as part of development works. Roots likely to have been impacted as part of these operations. Tree roots likely to favour park side. Levels within the retained RPA to remain as existing. Significant impact. | 33%            |
| T205   | Acer pseudoplatanus   | A3     | Tree located to park boundary to top of mound. Area recently reprofiled as part of development works. Roots likely to have been impacted as part of these operations. Tree roots likely to favour park side. Levels within the retained RPA to remain as existing. Significant impact. | 45.25%         |
| T206   | Ilex aquafolium       | B2     | Root protection area is wholly within the tree protection line so tree is likely to be unaffected by works.  | N/A            |
| T410   | Fraxinus excelsior    | A2     | Tree located to park boundary to top of mound. Excavation works will impact the root protection area. Impact likely to be moderate.  | 16%            |
| T419   | Acer pseudoplatanus   | C2     | Root protection area is wholly within the tree protection line so tree is likely to be unaffected by works.  | N/A            |
| T420   | Ilex aquafolium       | C2     | Levels unchanged. Root protection area remains within soft area.   | N/A            |

| S1-P02  | 25.03.20                     | PLANNING ISSUE | HT       | GB      |
|---|------------------------------|----------------|----------|---------|
| Revision  | Date                         | Description    | Drawn    | Apprvd. |
| <div><div></div><div><b>Planit I.E. Limited</b><br/>E: info@planit-ie.com W: planit-ie.com<br/><b>MANCHESTER</b><br/>2 Back Grafton St., Altrincham, WA14 1DY<br/>T: 0161 928 9281<br/><b>LONDON</b><br/>Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX<br/>T: 0207 253 5678<br/><b>LIVERPOOL</b><br/>Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT<br/>T: 0151 363 1230</div></div> |                              |                |          |         |
| Client  | Liverpool FC                 |                |          |         |
| Project   | Anfield Road Stand Expansion |                |          |         |
| Drg Title   | Tree protection works        |                |          |         |
| Created on  | Created by                   | Approved by    |          |         |
| 13.03.20  | HT                           | GB             |          |         |
| Scale   | Size                         | Workstage      |          |         |
| 1:500   | A1                           | PLANNING       |          |         |
| Drg No.   | Suitability                  |                | Revision |         |
| ARS-PLA-XX-XX-DR-L-0018   | S4                           |                | P02      |         |