

TREE 1, OFF SITE, RETAINED, CLEAR OF PROPOSALS.

TREE 2, OFF SITE, RETAINED. SOME POTENTIAL FOR DAMAGE TO ROOTS FROM FOUNDATION EXCAVATION WHERE PROPOSED EXTENSION ENCRUSTS INTO R.P.A. HOWEVER, THE INCURSION IS VERY MINIMAL 13M<sup>2</sup> (SHOWN SHADED) OF A TOTAL R.P.A. OF 453 M<sup>2</sup>. I.E. UNDER 4. % THEREFORE NO SIGNIFICANT DAMAGE IS ANTICIPATED. ENGINEERS FOUNDATION CALCULATIONS WILL TAKE ACCOUNT OF PROXIMITY OF PROPOSED EXTENSION TO TREES.

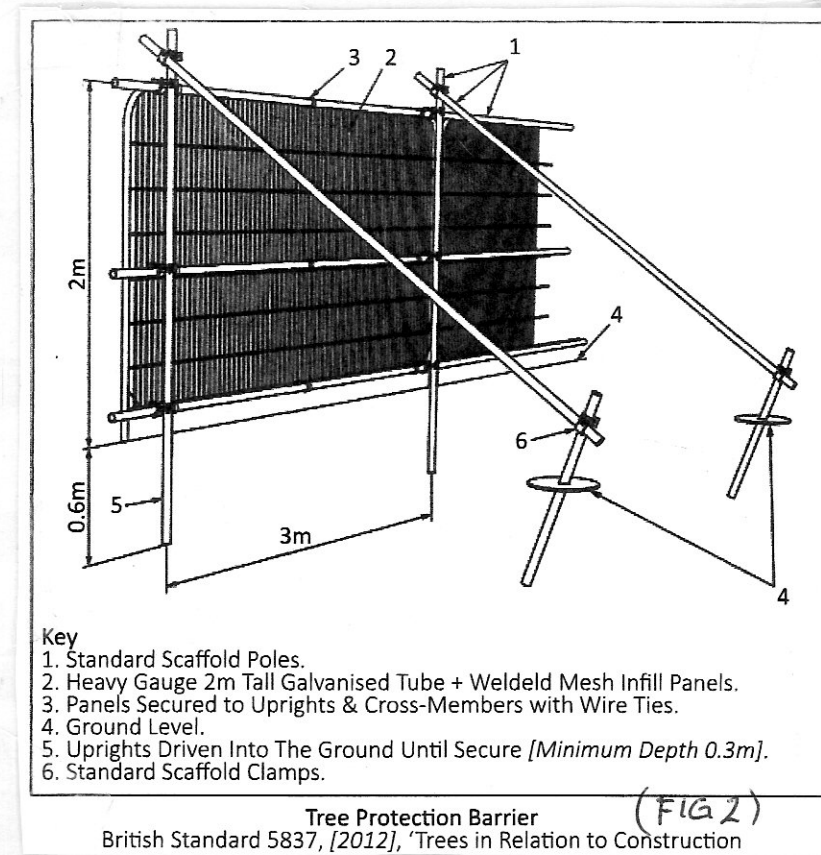
TREES 3, 4 & 5. RETAINED, CLEAR OF PROPOSALS.

- NO SPECIFIC CONSTRUCTION TECHNIQUES ANTICIPATED RELATIVE TO RETENTION OF TREES.

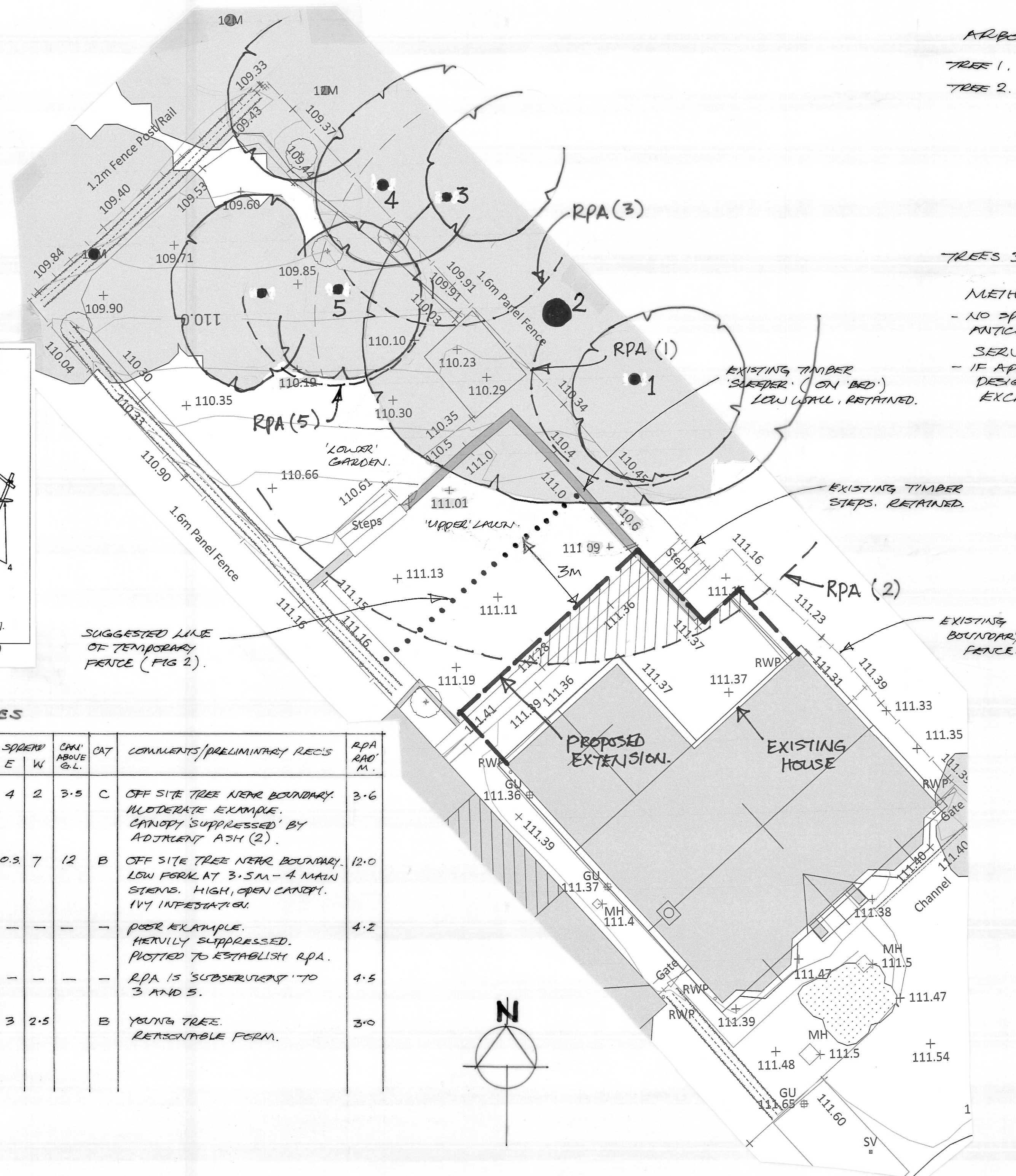
SERVICES :

- IF APPLICABLE, SERVICES (DRAINAGE) TO BE DESIGNED OUTSIDE RPAS TO AVOID ANY EXCAVATION / ROOT DAMAGE.

- SITE INSPECTED ON 11.10.23.
- CANOPY SHAPES/SIZES SHOWN TO SCALE BASED ON DIMENSIONS CHECKED ON SITE.
- R.P.A.'s (ROOT PROTECTION AREAS) PLOTTED AS PER REC'S OF B.3.5B37.
- THIS DRAWING IS BASED ON 'TOPO' SURVEY BY OTHERS.



| REF | SPECIES                      | TRUNK<br>DIA<br>MM | HEIGHT<br>M | CANOPY SPREAD |     |     |     | CAN.<br>ABOVE<br>G.L. | CAT | COMMENTS/PRELIMINARY RECS                                                                                   | RPA<br>RANK<br>M |
|-----|------------------------------|--------------------|-------------|---------------|-----|-----|-----|-----------------------|-----|-------------------------------------------------------------------------------------------------------------|------------------|
|     |                              |                    |             | H             | S   | E   | W   |                       |     |                                                                                                             |                  |
| 1   | SYCAMORE<br>(A. PSEUDOPLAT') | 300                | 12          | 3             | 3.5 | 4   | 2   | 3.5                   | C   | OFF SITE TREE NEAR BOUNDARY.<br>MODERATE EXAMPLE.<br>CANOPY 'SUPPRESSED' BY<br>ADJACENT ASH (2).            | 3.0              |
| 2   | ASH<br>(F. EXCELSIOR)        | 1000               | 20          | 0.3           | 6   | 0.3 | 7   | 12                    | B   | OFF SITE TREE NEAR BOUNDARY.<br>LOW FORK AT 3.5 M - 4 MAIN<br>STEMS. HIGH, OPEN CANOPY.<br>IVY INFESTATION. | 12.0             |
| 3   | SYCAMORE<br>(A. PSEUDOPLAT') | 350                | -           | -             | -   | -   | -   | -                     | -   | POOR EXAMPLE.<br>HEAVILY SUPPRESSED.<br>PLOTTED TO ESTABLISH RPA.                                           | 4.2              |
| 4   | SYCAMORE<br>(A. PSEUDOPLAT') | TWIN<br>(430)      | -           | -             | -   | -   | -   | -                     | -   | RPA IS 'SUBSERVIENT' TO<br>3 AND 5.                                                                         | 4.5              |
| 5   | BEECH<br>(FAGUS SYLV')       | 250                | 12          | 2.5           | 3   | 3   | 2.5 |                       | B   | YOUNG TREE.<br>REASONABLE FORM.                                                                             | 3.0              |



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