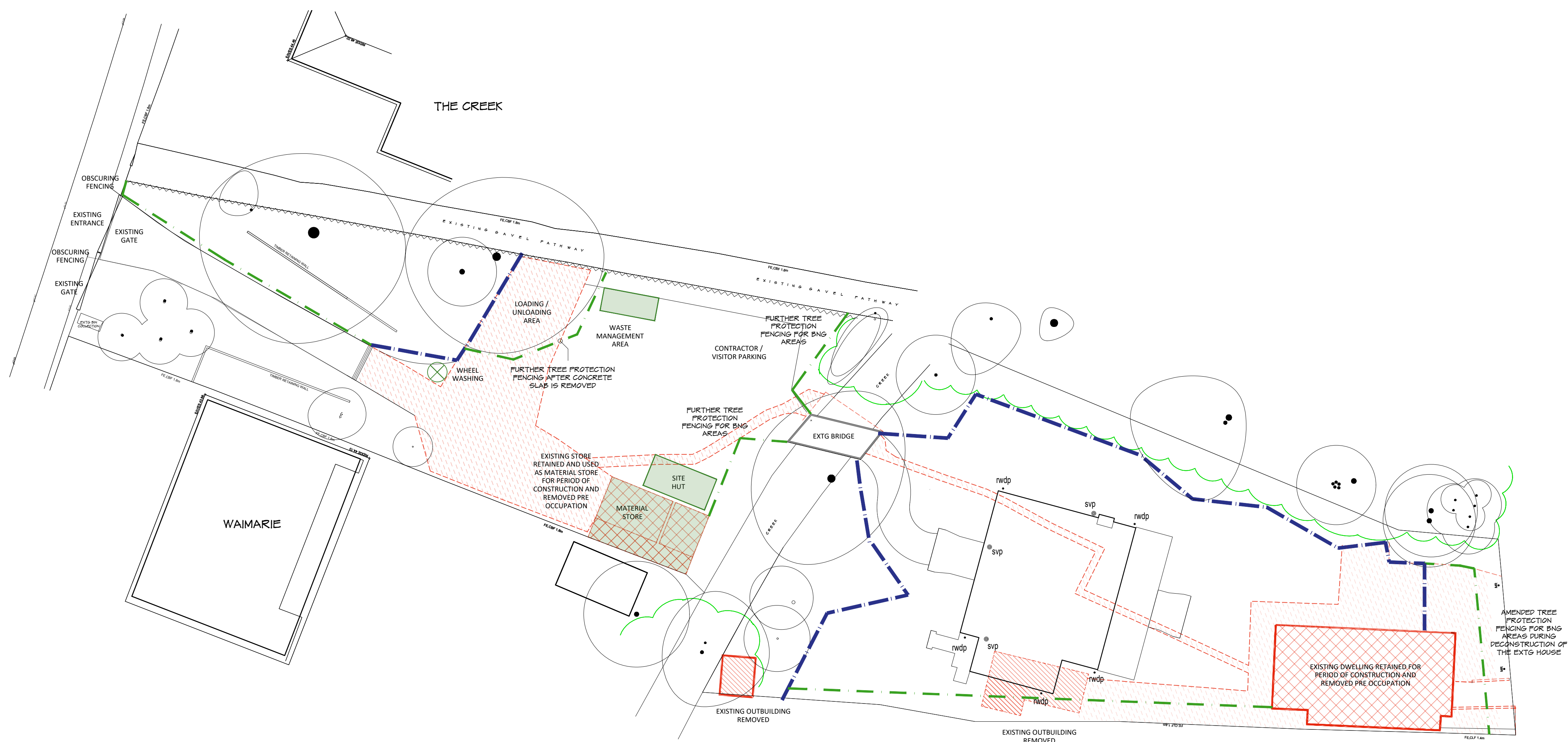


TEMPORARY AREAS FOR
DURATION OF THE PROJECT

EXTG BUILDINGS REMOLISHED
PRE-OCCUPATION

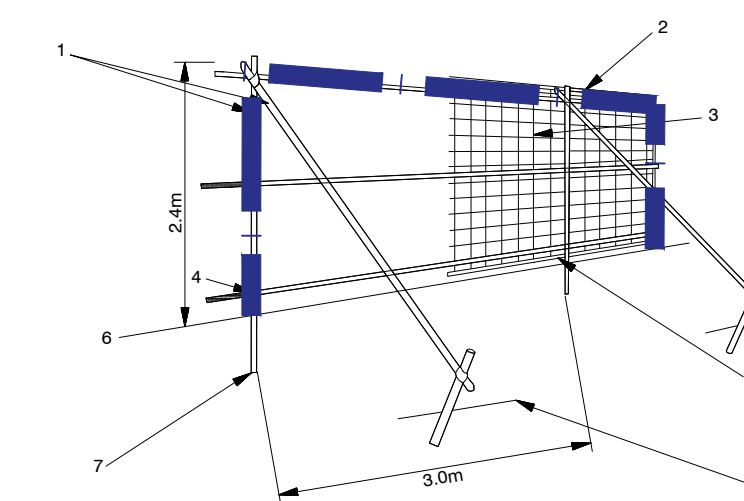
EXTG BUILDINGS DEMOLISHED
PRE-CONSTRUCTION

EXTG HARDSTANDING
REMOVED PRE-OCCUPATION



Tree Protection Fencing

Provide tubular scaffold framed fencing where shown, being 2.4m in height and faced with weldmesh. All in accordance with BS 5837: 2012.



- | | |
|---|---|
| 1. Standard scaffold poles | 5. Wire twisted and secured on inside face of fencing to avoid easy dismantling |
| 2. Uprights to be driven into the ground | 6. Ground level |
| 3. Weldmesh wired to the uprights and horizontals | 7. Approximately 0.6m driven into the ground |
| 4. Standard clamps | |

Appendix 1 - Protective Barrier

REV	COMMENTS	DATE



CLIENT Mr R. Arnold
PROJECT Warren Creek, The Warren
Caversham, Reading, RG4 7TQ
DRAWING Proposed Construction Management Plan

STATUS planning DATE Jan 2026
 SCALE 1:200 DRAWN ST CHECKED NO 3863/300 REV B

THIS DRAWING MUST NOT BE SCALED UNLESS ISSUED FOR PLANNING PURPOSES. ALL DIMENSIONS ARE TO BE VERIFIED PRIOR TO SETTING OUT, COMMENCING WORK, OR PRODUCTION OF FABRICATION DRAWINGS. REPORT ANY DISCREPANCIES TO THE SUPERVISING OFFICER IMMEDIATELY.

1:200 scale Bar
This Drawing has been produced for printing onto A1 size paper,
If printing on A3 please use the scale below for reference.

